EN

CATALOGUE 90
SANITARY

1906 – 2025

founded in 1906

Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH

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Bank details:

Deutsche Bank AG 377 127 (Bank code 330 700 24)
IBAN: DE75 3307 0024 0037 7127 00 SWIFT-BIC DEUTDEDBWUP

Volksbank im Bergischen Land eG 2 576 700 (Bank code 340 600 94)
IBAN: DE23 3406 0094 0002 5767 00 SWIFT-BIC: VBRSDE33XXX

Stadtsparkasse Wuppertal 588 087 (Bank code 330 500 00)
IBAN: DE76 3305 0000 0000 5880 87 SWIFT-BIC: WUPSDE33

Commerzbank Wuppertal 2707 750 (Bank code 330 400 01)
IBAN: DE38 3304 0001 0270 7750 00 SWIFT-BIC: COBADEFFXXX

Delivery is only provided via wholesale.

Disposal of packaging according to the Interseroh recycling concept is contractually binding.
Member no. valid for Eva and Interseroh: 82729

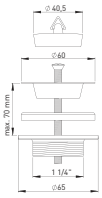
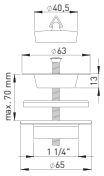
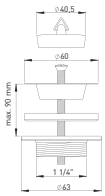
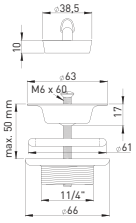
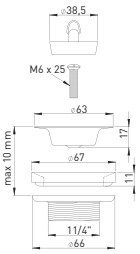
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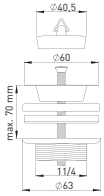
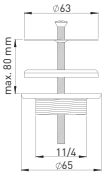
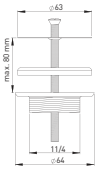
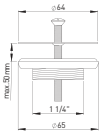
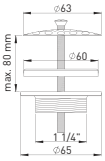
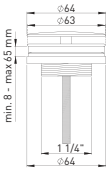
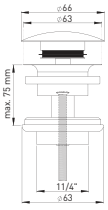
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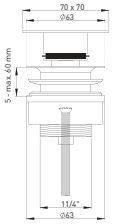
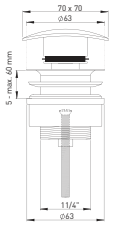
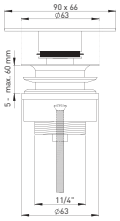
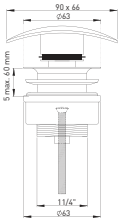
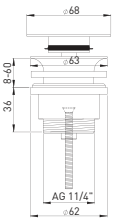
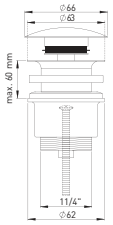
		Article name	Article no.	PU1	PU2
		**Universal waste 1¼" x Ø 60 mm** Stainless steel plate, complete with plug 80 mm screw, brass bottom section			
		Brass, polished screen	100016	5	50
		Brass, screen white RAL 9010	101440	1	5
		Brass, screen red RAL 3003	101457	1	5
		Brass, screen yellow RAL 1004	101464	1	5
		Brass, polished brass screen	101471	1	5
		Brass, screen in gold finish	102478	1	5
		Brass, satin screen	101488	1	5
		Brass, bronzed screen	101495	1	5
		NEW **Universal waste 1¼" x Ø 60 mm** Stainless steel plate, complete with plug 80 mm screw, brass bottom section			
		Brass, screen mat black	102531	1	5
		**Universal waste 1¼" x Ø 60 mm** 80 mm screw, polished SS bottom section			
		Stainless steel, polished screen	106193	1	5
		NEW **Universal waste 1¼" x Ø 63 mm** Stainless steel plate, complete with plug 60 mm screw, brass bottom section			
		Brass, polished screen	100036	5	50
		NEW **Universal waste 1¼" x Ø 63 mm** Stainless steel plate, complete with plug 25 mm screw, brass bottom section			
		Brass, polished screen	100048	1	5

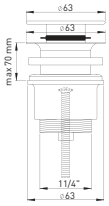
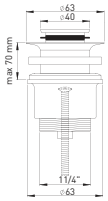
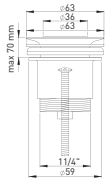
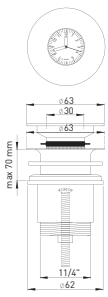
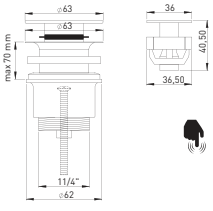
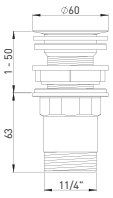
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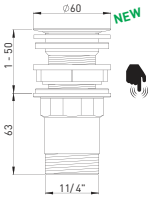
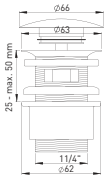
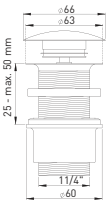
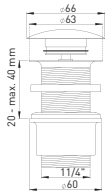
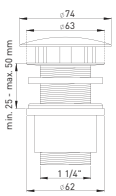
		Article name	Article no.	PU1	PU2
		**Universal waste 1¼" x Ø 60 mm** 80 mm screw, plastic bottom section			
		Plastic, polished screen	100023	5	50
		**Universal waste 1¼" x Ø 63 mm** Slotted plate, polished stainless steel			
		Brass, polished plate	100030	5	50
		**Universal waste 1¼" x Ø 63 mm** 100 mm screw, polished SS bottom section			
		Stainless steel, polished plate	106205	5	50
		**FRÄNK Universal waste 1¼" x Ø 64 mm** Waste plate, stainless steel, screw 65 mm, bottom section			
		Brass, polished plate	106055	5	50
		**Universal waste 1¼" x Ø 63 mm** 100 mm screw, nickel-plated brass bottom section			
		Brass, polished plate	100044	5	50
		**FRÄNK Design universal waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
		Ø 64 mm, round, not lockable	106015	1	40
		**Design universal waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
		Ø 66 mm, round, lockable	108426	1	20
		Ø 66 mm, round, not lockable	108439	1	20

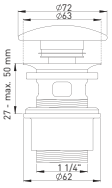
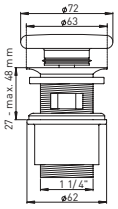
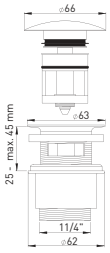
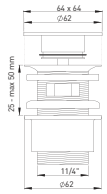
Article name	Article no.	PU1	PU2
Design universal waste 1¼" x Ø 63 mm plug Ø 66 mm,			
c-p brass, round, lockable	106384	1	20
c-p brass, round, not lockable	106391	1	20
brass mat black, lockable	106697	1	24
brass mat white, lockable	106710	1	20
stainless steel look, lockable	106723	1	20
Design universal waste 1¼" x Ø 63 mm plug Ø 72 mm,			
c-p brass, round, not lockable	106403	1	20
brass mat black, not lockable	106416	1	24
brass mat white, not lockable	106729	1	20
stainless steel look, not lockable	106442	1	20
Design universal waste 1¼" x Ø 63 mm Chrome-plated brass, plug			
Ø 72 mm, ceramic Alpine white, lockable	107484	1	20
Ø 72 mm, ceramic Alpine white, not lockable	107491	1	24
Ø 66 mm, white brass, lockable	106374	1	20
Ø 72 mm, white brass, not lockable	106358	1	20
Design universal waste 1¼" x Ø 63 mm Stainless steel, plug			
Ø 66 mm, round, lockable	106409	1	20
Design universal waste 1¼" x Ø 63 mm Chrome-plated brass, plug			
Ø 37 mm C-P BR., round, lockable	106331	1	20

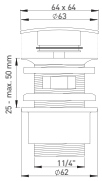
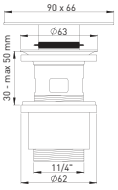
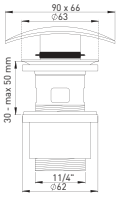
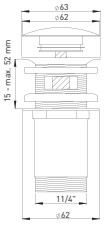
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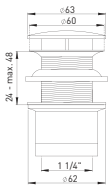
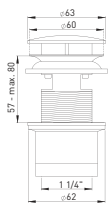
	Article name	Article no.	PU1	PU2
 	**Design universal waste 1¼" x Ø 63 mm** square plug, brass			
	70 x 70 mm, chrome-plated, lockable	106483	1	20
	70 x 70 mm, white RAL 9010, lockable	106528	1	20
	70 x 70 mm, chrome-plated, not lockable	106490	1	20
 	**Design universal waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
	70 x 70 mm, square plug, lockable	106469	1	20
	70 x 70 mm, square plug, not lockable	106476	1	20
 	**Design universal waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
	90 x 66 mm, oval, lockable	106445	1	20
	90 x 66 mm, oval, not lockable	106452	1	20
 	**Design universal waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
	90 x 66 mm, oval, lockable	106421	1	20
	90 x 66 mm, oval, not lockable	106438	1	20
 	NEW **FRÄNK Design universal waste 1¼" x Ø 63 mm** Brass plug			
	Ø 68 mm, chrome-plated, round, lockable	106376	1	20
	Ø 68 mm, white RAL 9010, round, lockable	106396	1	20
 	**Design universal waste 1¼" x Ø 63 mm** chrome-plated brass for basin, minimum 0.1 mm			
	Ø 66 mm, round, lockable	108324	1	20

	Article name	Article no.	PU1	PU2
 	**Design universal waste 1¼" x Ø 63 mm** for basin with minimum thickness 0.1 mm Chrome-plated brass, plug removable			
	Ø 63 mm, round, lockable	108584	1	20
 	**Design universal waste 1¼" x Ø 63 mm** for basin with minimum thickness 0.1 mm Chrome-plated brass, plug removable			
	Ø 40 mm, round, lockable	108594	1	20
 	**Design universal waste 1¼" x Ø 63 mm** for basin with minimum thickness 0.1 mm Chrome-plated brass, plug removable			
	Ø 36 mm, round, not lockable	108909	1	24
 	**Design universal waste 1¼" x Ø 63 mm** for basin with minimum thickness 0.1 mm Chrome-plated brass, plug removable			
	Ø 63 mm, closable with analogue time indicator	108935	1	20
 	**Design universal waste 1¼" x Ø 63 mm** for basin with minimum thickness 0.1 mm Chrome-plated brass, plug interchangeable lockable - not lockable			
	Ø 63 mm - Ø 36 mm	108592	1	20
 	NEW **FRÄNK Design drain waste 1¼" x Ø 60 mm** with overflow slot, plug			
	Ø 32 mm, round, lockable	107355	1	20

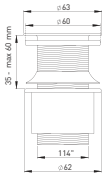
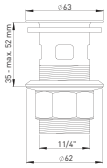
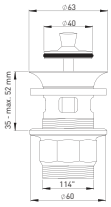
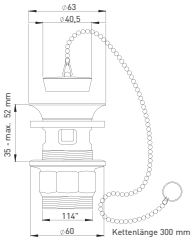
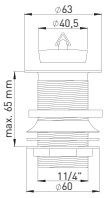
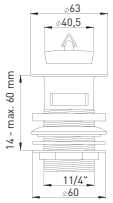
	Article name		Article no.	PU1	PU2
 	**FRÄNK Design drain waste 1¼" x Ø 60 mm** with overflow slot, plug Ø 32 mm, round,				
	lockable, mat black		107842	1	20
    	**Design drain waste 1¼" x Ø 63 mm** Tested according to DIN 19545 and EN 274 with overflow slot, plug				
	Ø 66 mm, chrome-plated brass, lockable		105509	1	20
	Ø 66 mm, white brass, lockable	RAL 9010	108516	1	20
	Ø 66 mm, red brass, lockable	RAL 3003	108523	1	20
	Ø 66 mm, yellow brass, lockable	RAL 1004	108531	1	20
	Ø 66 mm, polished brass, lockable		108547	1	20
	Ø 66 mm, gold-plated brass, lockable		108559	1	20
	Ø 66 mm, satin brass, lockable		108563	1	20
	Ø 66 mm, bronzed brass, lockable		108574	1	20
	Ø 66 mm, brass mat black, lockable		109542	1	24
	Ø 66 mm, brass mat white, lockable		105835	1	20
	Ø 66 mm, brass stainless steel look, lockable		105848	1	20
 	**Design drain waste 1¼" x Ø 63 mm** Tested according to DIN 19545 and EN 274 without overflow slot, plug				
	Ø 66 mm, chrome-plated brass, lockable		105524	1	20
	Ø 66 mm, white brass, lockable	RAL 9010	108628	1	20
	Ø 66 mm, red brass, lockable	RAL 3003	108591	1	20
	Ø 66 mm, yellow brass, lockable	RAL 1004	108604	1	20
	Ø 66 mm, polished brass, lockable		108613	1	20
	Ø 66 mm, gold-plated brass, lockable		108583	1	20
	Ø 66 mm, satin brass, lockable		108636	1	20
	Ø 66 mm, bronzed brass, lockable		108642	1	20
 	NEW **Design drain waste 1¼" x Ø 63 mm** Tested according to DIN 19545 and EN 274 without overflow slot, plug Ø 66 mm,				
	Brass mat black, lockable		109611	1	20
 	**FRÄNK Design drain waste 1¼" x Ø 63 mm** without overflow slot, plug				
	Ø 74 mm, chrome-plated brass, not lockable		107652	1	20

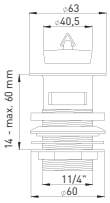
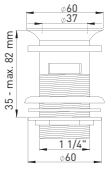
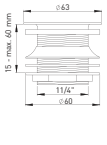
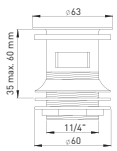
		Article name	Article no.	PU1	PU2
		**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
		Ø 72 mm, ceramic Alpine white, lockable	107809	1	20
		Ø 72 mm, ceramic Alpine white, not lockable	107891	1	20
		**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
		Ø 72 mm, ceramic Alpine white, flat, lockable	108733	1	20
		Ø 72 mm, ceramic Alpine white, flat, not lockable	108905	1	20
		FRÄNK **Design drain waste 1¼" x Ø 63 mm** Chrome-plated brass, plug			
		Ø 68 mm,with overflow slot, lockable	107525	1	20
		Ø 68 mm, without overflow slot, not lockable	107539	1	20
		**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
		Ø 36 mm, chrome-plated brass, lockable	105370	1	20
		**Design drain waste 1¼" x Ø 63 mm** with fastening, with overflow with removable basket			
		Ø 66 mm, chrome-plated brass, lockable	105609	1	20
		**Design drain waste 1¼" x Ø 62 mm** with overflow slot, plug			
		64 x 64 mm, chrome-plated brass, lockable	106377	1	20

	Article name	Article no.	PU1	PU2
 	**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
	64 x 64 mm, chrome-plated brass, lockable	106360	1	20
 	**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
	90 x 66 mm, chrome-plated brass, lockable	106339	1	20
 	**Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
	90 x 66 mm, chrome-plated brass, lockable	106346	1	20
  	**Design drain waste 1¼" x Ø 63 mm** Plug Ø 62 mm, lockable			
	Chrome-plated brass with overview slot	105409	1	20
	Chrome-plated brass without overflow slot	105809	1	20
	Chrome-plated ABS without overflow slot	105709	1	20
	Brass mat black with overview slot	105729	1	20
	Brass mat white with overview slot	105735	1	20
	Brass stainless steel look with overview slot	105748	1	20
 	**STEDO® Design drain waste 1¼" x Ø 63 mm** Plug Ø 37 mm, lockable			
	Chrome-plated brass with overview slot	884044	1	20
	Chrome-plated ABS without overflow slot	884064	1	20

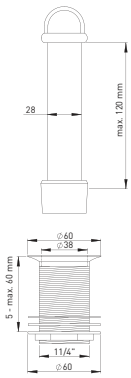
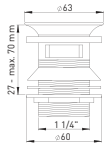
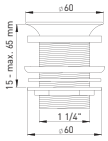
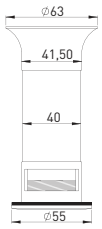
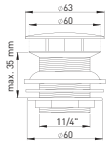
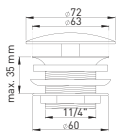
	Article name	Article no.	PU1	PU2
 	**STEDO® Design drain waste 1¼" x Ø 63 mm** with overflow slot, plug			
	64 x 64 mm, chrome-plated brass, lockable	884105	1	20
 	**Drain waste 1¼" x Ø 63 mm** Plug Ø 66 mm, lockable			
	C-P brass with overflow slot, shaft length 80 mm	107013	1	20
	C-P brass with overflow slot, shaft length 90 mm	105482	1	20
	C-P brass with overflow slot, shaft length 100 mm	107644	1	20
	C-P brass without overflow slot, shaft length 80 mm	107031	1	20
	C-P brass without overflow slot, shaft length 90 mm	105484	1	20
	C-P brass without overflow slot, shaft length 100 mm	107658	1	20
	ABS C-P with overflow slot, shaft length 80 mm	107029	1	20
 	**Drain waste 1¼" x Ø 63 mm** Plug Ø 36 mm, lockable			
	C-P brass with overflow slot, shaft length 70 mm	107033	1	20
	ABS C-P with overflow slot, shaft length 80 mm	106085	1	20
 	**STEDO® Design shaft waste 1¼" x Ø 63 mm** Plug Ø 66 mm, not lockable			
	Chrome-plated brass with overflow slot	884051	1	20
	Chrome-plated brass without overflow slot	884075	1	50
 	**Design shaft waste 1¼" x Ø 60 mm** Plug Ø 63 mm, not lockable			
	C-P brass without overflow slot, shaft length 50 mm	107534	1	10
	C-P brass without overflow slot, shaft length 80 mm	107541	1	10
 	**Design shaft waste 1¼" x Ø 60 mm** Plug Ø 63 mm, not lockable			
	C-P brass with overflow slot, shaft length 80 mm	107558	1	10

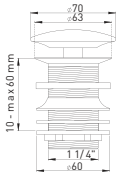
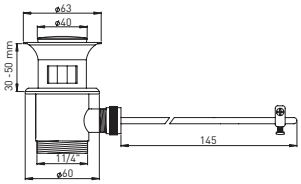
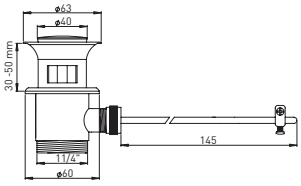
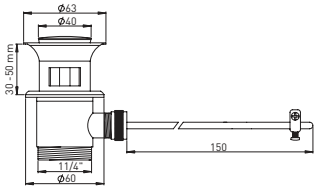
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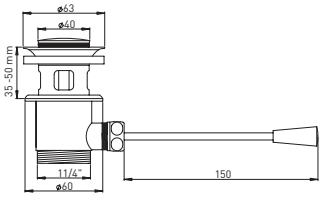
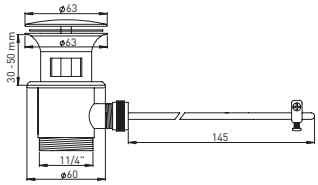
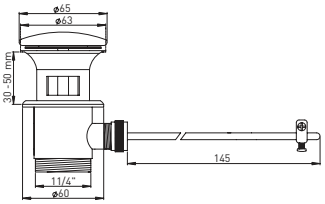
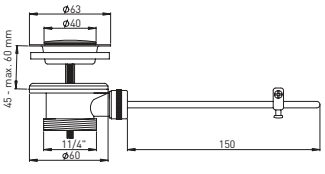
	Article name	Article no.	PU1	PU2
 	**FRANK Design shaft waste 1¼" x Ø 63 mm** Chrome-plated brass, with screen inlet			
	without overflow slot, shaft length 70 mm	105481	1	20
 	**Design shaft waste 1¼" x Ø 63 mm** Chrome-plated brass, with screen inlet			
	with overflow slot, shaft length 60 mm	105493	1	20
	without overflow slot, shaft length 60 mm	105502	1	20
 	**Design shaft waste 1¼" x Ø 63 mm** Plug Ø 40 mm, lockable			
	C-P brass with overflow slot, shaft length 60 mm	100115	1	20
 	**Design shaft waste 1¼" x Ø 63 mm** Plug Ø 40,5 mm, lockable			
	C-P brass with overflow slot, shaft length 60 mm	105394	1	20
 	**Shaft waste 1¼" x Ø 63 mm** without overflow, complete with plug			
	Shaft length 80 mm, chrome-plated brass	100047	1	20
 	**Shaft waste 1¼" x Ø 63 mm** with overflow, complete with plug			
	Shaft length 80 mm, chrome-plated brass	100054	1	20
	Shaft length 80 mm, brass, white RAL 9010	107367	1	20
	Shaft length 80 mm, brass, red RAL 3003	107374	1	20
	Shaft length 80 mm, brass, yellow RAL 1004	107381	1	20
	Shaft length 80 mm, polished brass	107398	1	20
	Shaft length 80 mm, gold-plated brass	107404	1	20
	Shaft length 80 mm, satin brass	107411	1	20
	Shaft length 80 mm, bronzed brass	107428	1	20

Article name		Article no.	PU1	PU2
  NEW **Shaft waste 1¼" x Ø 63 mm** with overflow, complete with plug				
Shaft length 80 mm, brass, mat black		108392	1	20
  **Shaft waste 1¼" x Ø 60 mm** Rotary seal plug Ø 37 mm, lockable				
C-P brass with overflow slot, shaft length 90 mm		107154	1	20
ABS C-P with overflow slot, shaft length 80 mm		107044	1	20
   **Shaft waste 1¼" x Ø 63 mm** with screen inlet, without overflow slot				
Shaft length: 50 mm chrome-plated brass		105480	1	40
Shaft length: 70 mm chrome-plated brass		107350	1	20
Shaft length: 70 mm brass mat black		107663	1	20
Shaft length: 70 mm brass mat white		107681	1	20
Shaft length: 70 mm brass stainless steel look		107691	1	20
   **Shaft waste 1¼" x Ø 63 mm** with screen inlet, with overflow slot				
Shaft length: 70 mm chrome-plated brass		100061	1	20
Shaft length: 70 mm, brass, white	RAL 9010	107435	1	20
Shaft length: 70 mm, brass, red	RAL 3003	107442	1	20
Shaft length: 70 mm, brass, yellow	RAL 1004	107459	1	20
Shaft length: 70 mm, polished brass		107466	1	20
Shaft length: 70 mm, gold-plated brass		107473	1	20
Shaft length: 70 mm, satin brass		107480	1	20
Shaft length: 70 mm, bronzed brass		107497	1	20
Shaft length: 70 mm brass mat black		108462	1	20
Shaft length: 70 mm brass mat white		100387	1	20
Shaft length: 70 mm brass stainless steel look		100400	1	20

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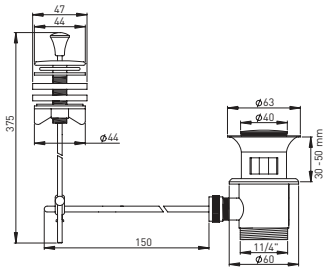
	Article name	Article no.	PU1	PU2
 	**Standard pipe waste 1¼"** Chrome-plated brass, without overflow slots, Stand pipe height: 120 mm			
	Ø 60 mm, shaft length: 60 mm	107249	1	10
	Ø 70 mm, shaft length: 40 mm	107253	1	10
 	**FRÄNK Shaft waste 1¼" x Ø 63 mm** Chrome-plated brass, shaft length 75 mm			
	9 drain holes, with overflow slot	107944	1	20
	9 drain holes, without overflow slot	107823	1	20
	19 drain holes, with overflow slot	107931	1	20
	19 drain holes, without overflow slot	107818	1	20
 	**FRÄNK Shaft waste 1¼" x Ø 60 mm** Chrome-plated brass, with hole inlet			
	with overflow slot, shaft length 70 mm	107455	1	20
	without overflow slot, shaft length 70 mm	107468	1	20
 	**Shaft waste 1¼" x Ø 63 mm** Chrome-plated brass, with hole inlet for wash basin with integrated odour trap			
	Shaft length 120 mm	244307	1	20
 	**Shaft waste 1¼" x Ø 60 mm** Plug Ø 63 mm, not lockable			
	C-P brass without overflow slot, shaft length 50 mm	107503	1	20
	C-P brass without overflow slot, shaft length 80 mm	107510	1	20
	C-P brass with overflow slot, shaft length 70 mm	107527	1	20
 	NEW **FRÄNK Shaft waste 1¼" x Ø 63 mm** chrome-plated brass, not lockable without overflow slots			
	Plug Ø 72 mm, shaft length 42 mm	105487	1	20
	Plug Ø 72 mm, shaft length 50 mm	106366	1	20
	Plug Ø 72 mm, shaft length 60 mm	106372	1	24
	Plug Ø 72 mm, shaft length 75 mm	106385	1	18
	Plug Ø 72 mm, shaft length 90 mm	105485	1	20
	Plug Ø 72 mm, shaft length 100 mm	106398	1	20

	Article name	Article no.	PU1	PU2
 	NEW **FRÄNK Shaft waste 1¼" x Ø 63 mm** chrome-plated brass, not lockable without overflow slots			
	Plug Ø 72 mm ceramic Alpine white, shaft length 75 mm	108785	1	18
	**Brass 1¼" pop-up waste** with standard eccentric plug Ø 40 mm			
	Chrome-plated brass	100108	1	10
	Brass, white RAL 9010	101587	1	10
	Brass, red RAL 3003	101594	1	10
	Brass, yellow RAL 1004	101600	1	10
	Brass, polished	101617	1	10
	Brass, gold-plated	101624	1	10
	Brass, satin finish	102492	1	10
	Aranja brass	102519	1	10
	Brass, bronzed	101631	1	10
	Brass mat black	102605	1	10
	Brass mat white	100134	1	10
	Brass stainless steel look	100447	1	10
				
	NEW **Brass 1¼" pop-up waste** sand polished with standard eccentric plug			
	Satin chrome-plated brass	108632	1	25
				
	**Eccentric waste 1¼" x Ø 63 mm** with eccentric plug Ø 40 mm Plastic / polished stainless steel with overflow slot			
	Satin chrome-plated brass	108647	1	10
				

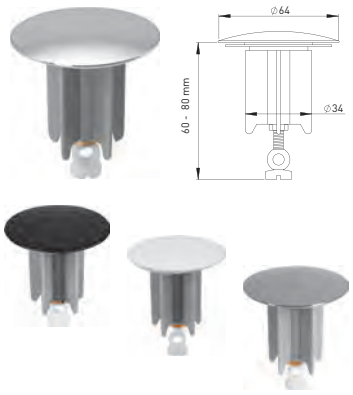
	Article name	Article no.	PU1	PU2
 	**Pop-up waste brass 1¼" with manual rod** with standard C-P brass plug			
	Chrome-plated brass	105349	1	15
 	**Brass 1¼" pop-up waste** with universal eccentric plug			
	Chrome-plated brass	100085	1	10
 	**Eccentric waste 1¼" x Ø 63 mm** with eccentric plug, white ceramic Ø 65 mm with overflow slot			
	Chrome-plated brass	107085	1	10
 	**Pop-up waste brass 1¼"** height-adjustable by 45 mm			
	Chrome-plated brass	107800	1	10

Article name	Article no.	PU1	PU2
Pull-knob pop-up waste brass 1¼" with standard eccentric plug			
Chrome-plated brass	105479	1	6

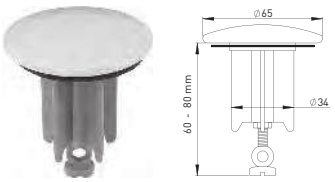




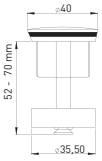
Article name	Article no.	PU1	PU2
Universal brass big plug 1¼" Plate Ø 64 mm, suitable for all brands			
White seal, chrome-plated brass	100078	1	10
Black seal, chrome-plated brass	100086	1	10
White seal, brass, white RAL 9010	101501	1	10
White seal, brass, red RAL 3003	101518	1	10
White seal, brass, yellow RAL 1004	101525	1	10
White seal, polished brass	101532	1	10
White seal, gold-plated brass	101549	1	10
White seal, satin brass	102485	1	10
White seal, aranja brass	101563	1	10
White seal, bronzed brass	101556	1	10
White seal, brass mat black	102533	1	10
White seal, brass mat white	100104	1	10
White seal, stainless steel look	100417	1	10



Article name	Article no.	PU1	PU2
Universal brass big plug 1¼" Plate Ø 65 mm, suitable for all brands			
Black seal,, Alpine white ceramic	107878	1	20







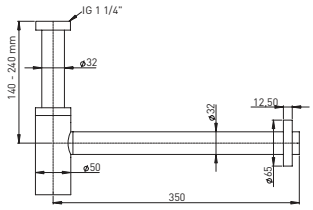
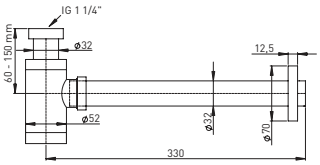
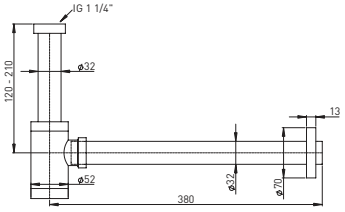
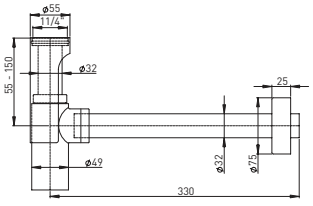


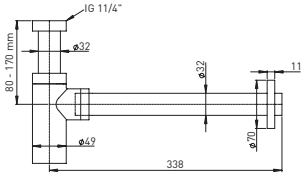
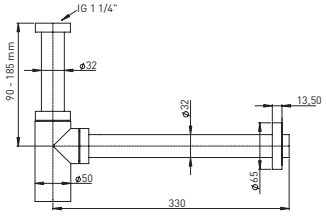
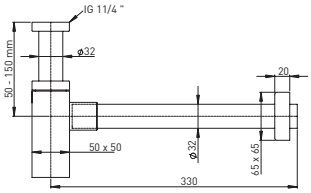
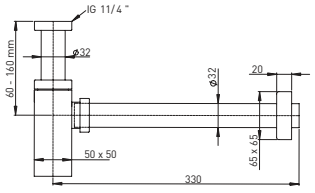


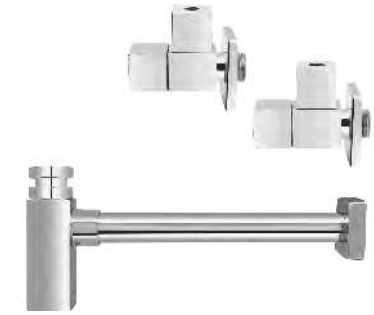
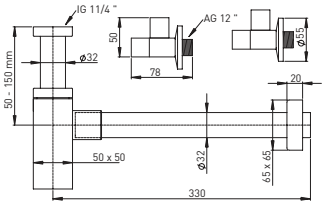
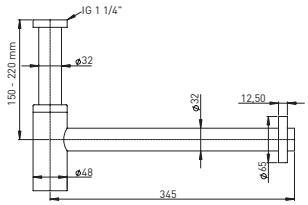
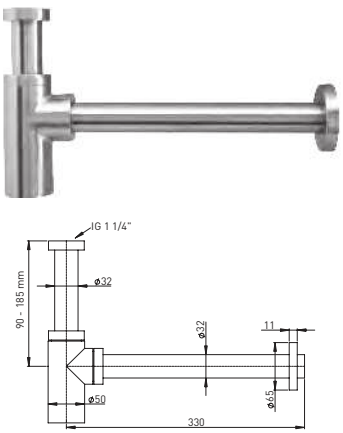


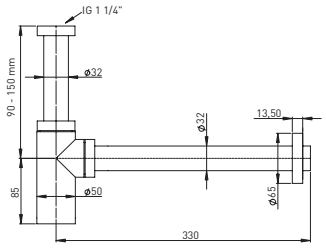
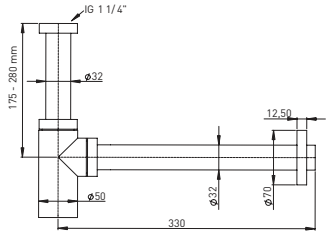
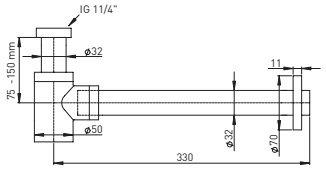
Standard brass plug 1¼"
Plate Ø 40 mm, with O-ring

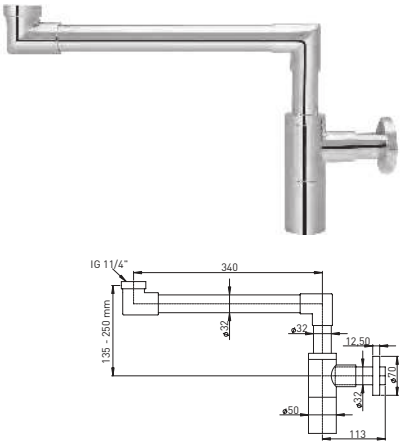
Article name		Article no.	PU1	PU2
Chrome-plated brass		100092	1	10
Brass, white	RAL 9010	108098	1	10
Brass, red	RAL 3003	108104	1	10
Brass, yellow	RAL 1004	108111	1	10
Black brass		253293	1	10
Brass, polished		108128	1	10
Brass, gold-plated		108135	1	10
Brass, satin finish		108142	1	10
Brass, bronzed		108159	1	10
Brass mat black		109215	1	10
Brass mat white		100118	1	10
Brass stainless steel look		100431	1	10

	Article name	Article no.	PU1	PU2
	**Design bottle trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 200 mm, rosette 65 mm			
	Wall pipe 320 mm, with O-ring plug fit	108623	1	10
	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-assemble, Adjustable pipe 120 mm, rosette 70 mm			
	Wall pipe 300 mm, screw-fit	106283	1	15
	NEW **FRÄNK Design odour trap „PLUS" 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 180 mm, rosette 70 mm			
	Wall pipe 350 mm, screw-fit	109411	1	20
	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 120 mm, rosette 75 mm, with clad adjustable pipe			
	Wall pipe 300 mm, screw-fit	107824	1	20

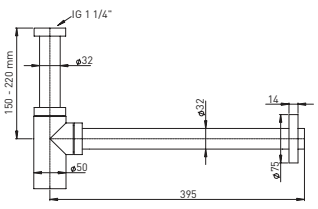
	Article name	Article no.	PU1	PU2
	**Design odour trap 1¼" x 32 mm** Chrome-plated ABS, easy-to-install, Wall pipe 300 mm, rosette 70 mm			
	Adjustable pipe 150 mm	106109	1	20
	Adjustable pipe 225 mm	106122	1	20
				
	**STEDO Design odour trap 1¼" x 32 mm** Chrome-plated brass, light version, Adjustable pipe 120 mm, rosette 65 mm			
	Wall pipe 300 mm, screw-fit	884068	1	15
				
	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, heavy-duty version, Adjustable pipe 120 mm, rosette 65 x 65 mm			
	Wall pipe 300 mm	108661	1	10
				
	NEW **Design bottle trap 1¼" x 32 mm** Brass mat black, heavy-duty version, Adjustable pipe 120 mm, rosette 65 x 65 mm			
	Wall pipe 300 mm	108674	1	10
				

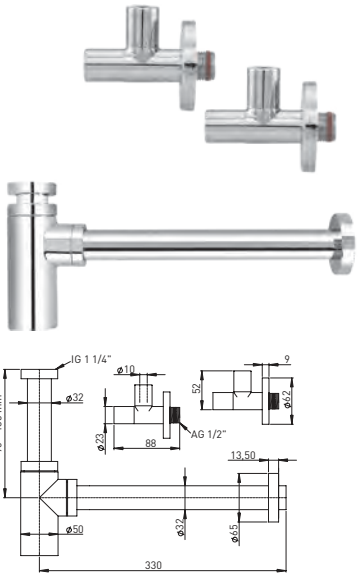
	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass design set** consisting of design corner valves 108688 ½" x 10 mm, square design and design bottle trap 108661 1¼" x 32 mm, wall pipe with O-ring fit			
	½" x 10 mm	108254	1	16
	Design odour trap 1¼" x 32 mm Adjustable pipe 200 mm, rosette 65 mm, Wall pipe 320 mm, fixed			
	Chrome-plated brass	107572	1	10
 	**Design odour trap 1¼" x 32 mm** Stainless steel, easy to install, Adjustable pipe 120 mm, rosette 65 mm			
	Wall pipe 300 mm, with O-ring plug fit	106414	1	15
	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, with lockable design waste with overflow			
	without drain pipe	109526	1	6

Article name	Article no.	PU1	PU2
 **Design odour trap, standard 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 120 mm, rosette 65 mm			
Wall pipe 300 mm, screw-fit	109026	1	15
			
 **Design odour trap 1¼" x 32 mm** 1 round (Ø 70 mm) and 1 square (64x64 mm) rosette Adjustable pipe 250 mm, wall pipe 300 mm			
Brass chrome-plated	110071	1	24
Brass mat black	110455	1	20
Brass stainless steel look	110736	1	20
			
			
 **FRÄNK Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-assemble, Adjustable pipe 150 mm, rosette 70 mm			
Wall pipe 300 mm, screw-fit	109028	1	15
			

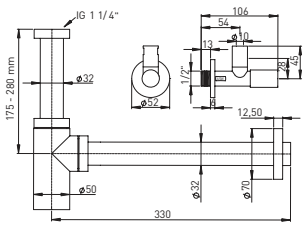
Article name		Article no.	PU1	PU2
				
FRÄNK Design space-saver odour trap 1¼" x 32 mm Chrome-plated brass, easy-to-assemble, Adjustable pipe 340 x 250 mm, rosette 70 mm				
Wall pipe 100 mm, with O-ring plug fit		109030	1	10
Design bottle trap „PLUS“ 1¼" x 32 mm Adjustable pipe 120 mm, rosette 75 mm, Wall pipe 370 mm, fixed				
Chrome-plated brass		109419	1	10
Brass, white	RAL 9010	108029	1	10
Brass, red	RAL 3003	108036	1	10
Brass, yellow	RAL 1004	108043	1	10
Brass, polished		108050	1	10
Brass, gold-plated		108067	1	10
Brass, satin finish		108074	1	10
Brass, bronzed		108081	1	10
Brass mat black		110048	1	10
Brass mat white		110074	1	10
Brass stainless steel look		110131	1	10

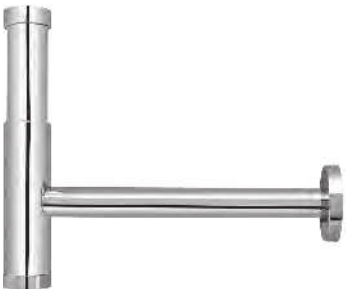
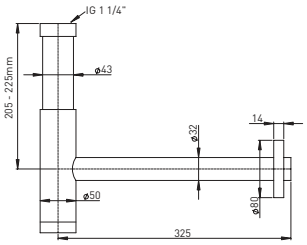
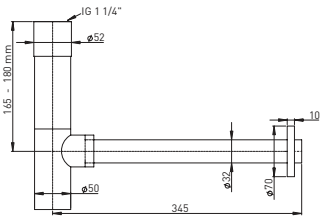
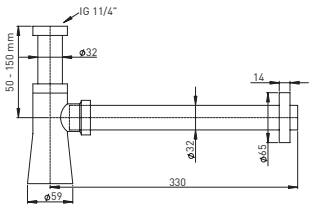


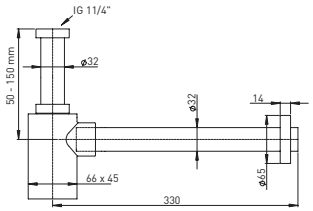
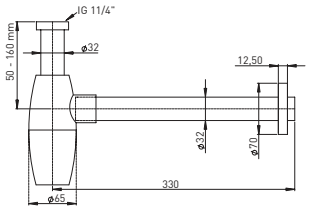
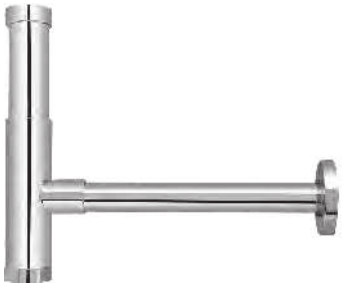
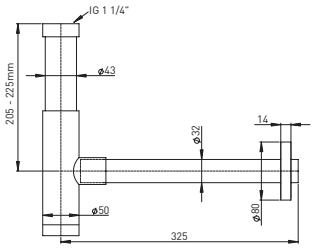


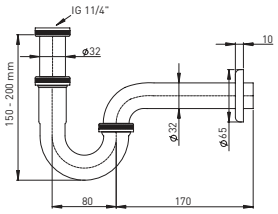
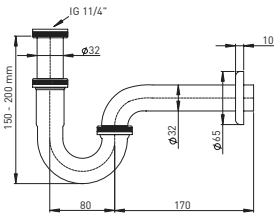
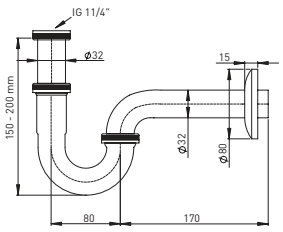
	Article name		Article no.	PU1	PU2
	**Chrome-plated brass design set** consisting of design corner valves ½" x 10 mm, round design and design bottle trap 109026 1¼" x 32 mm, wall pipe, screw-fit				
	self-sealing	½" x 10 mm	109641	1	16

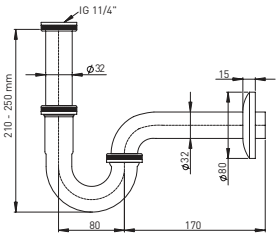
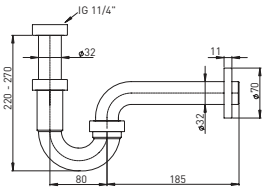
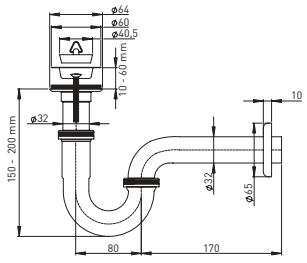
	**Black mat brass design set** consisting of design corner valves ½" x 10 mm, round design and design bottle trap 110455 1¼" x 32 mm, wall pipe, screw-fit				
	self-sealing	½" x 10 mm	109657	1	16

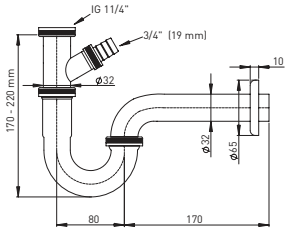
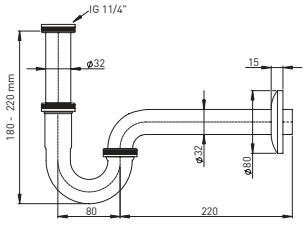
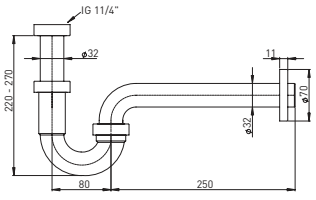


	Article name	Article no.	PU1	PU2
 	**STEDO® Design odour trap 1¼" x 32 mm** Chrome-plated brass, heavy-duty version, Adjustable pipe 150 mm, rosette 80 mm			
	Wall pipe 300 mm, soldered	884013	1	10
 	**FRÄNK® Design odour trap, standard 1¼" x 32 mm** Chrome-plated brass, easy-to-assemble, Adjustable pipe 150 mm, rosette 70 mm			
	Wall pipe 300 mm, screw-fit	106177	1	10
 	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 120 mm, rosette 65 mm			
	Wall pipe 300 mm, screw-fit	107688	1	15

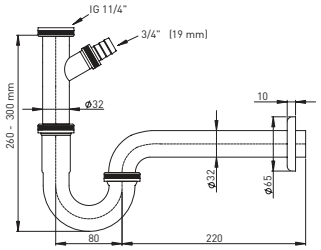
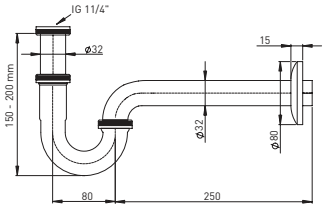
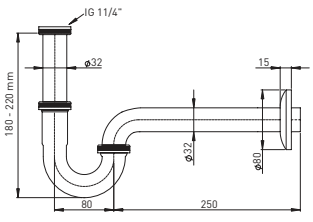
	Article name	Article no.	PU1	PU2
 	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 120 mm, rosette 65 mm			
	Wall pipe 300 mm, with O-ring plug fit	107701	1	15
 	**Design odour trap 1¼" x 32 mm** Chrome-plated brass, easy-to-install, Adjustable pipe 130 mm, rosette 70 mm			
	Wall pipe 300 mm, with O-ring plug fit	107675	1	10
 	**STEDO Design odour trap 1¼" x 32 mm** Chrome-plated brass, heavy-duty version, Adjustable pipe 150 mm, rosette 80 mm			
	Wall pipe 300 mm, with O-ring plug fit	884020	1	10

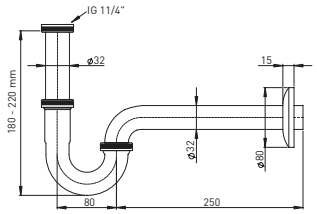
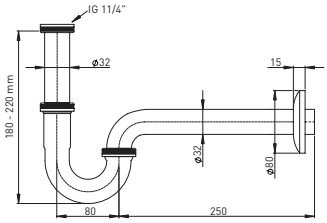
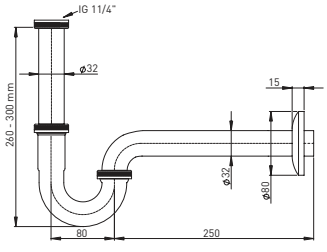
	Article name	Article no.	PU1	PU2
 	**Standard pipe odour trap 1¼" x 32 mm** Adjustable pipe 75 mm, outlet tube 170 mm			
	Chrome-plated brass, rosette Ø 65 mm	100139	1	25
 	**Pipe odour trap 1¼" x 32 mm** Adjustable pipe 75 mm, outlet tube 170 mm			
	Chrome-plated stainless, rosette Ø 65 mm	106341	1	30
 	**STEDO® Pipe odour trap 1¼" x 32 mm** Adjustable pipe 75 mm, outlet tube 170 mm			
	Chrome-plated brass, rosette Ø 80 mm	770002	1	30

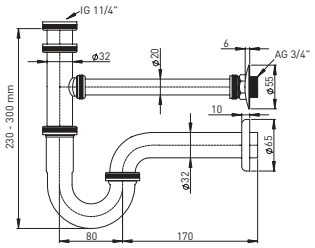
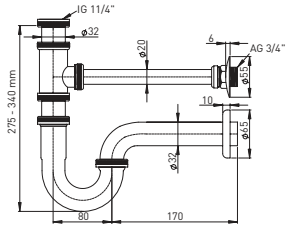
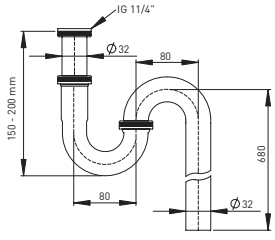
	Article name	Article no.	PU1	PU2
 	**Pipe odour trap 1¼" x 32 mm** Adjustable pipe 150 mm, outlet tube 170 mm			
	Chrome-plated brass, rosette Ø 80 mm	100164	1	30
 	**Pipe odour trap 1¼" x 32 mm** Adjustable pipe 165 mm, outlet tube 185 mm			
	Chrome-plated ABS, rosette Ø 80 mm	106348	1	15
	Chrome-plated ABS, rosette Ø 80 mm, knurled nuts	106415	1	15
 	**Pipe odour trap 1¼" x 32 mm** Adjustable pipe 80 mm, outlet tube 170 mm			
	Chrome-plated brass, with universal valve, rosette Ø 65 mm	104595	1	30

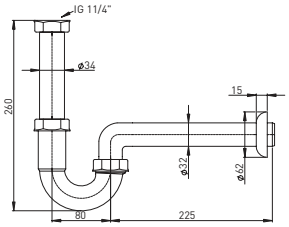
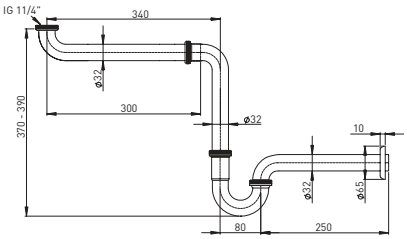
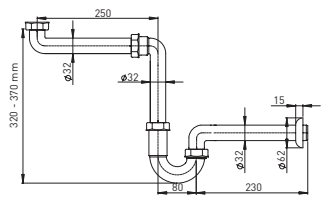
	Article name	Article no.	PU1	PU2
	**„WAS“ pipe odour trap 1¼" x 32 mm** with washing machine/dishwasher connection Adjustable pipe 120 mm, outlet tube 170 mm			
	Chrome-plated brass, rosette Ø 65 mm	100153	1	30
				
	**STEDO® Pipe odour trap 1¼" x 32 mm** Adjustable pipe 120 mm, outlet tube 220 mm			
	Chrome-plated brass, rosette Ø 80 mm	770026	1	30
				
	**„PLUS“ pipe odour trap 1¼" x 32 mm** Adjustable pipe 165 mm, outlet tube 250 mm			
	Chrome-plated ABS, rosette Ø 70 mm	106355	1	15
	Chrome-plated ABS, rosette Ø 70 mm, knurled nuts zinc	106422	1	15
				

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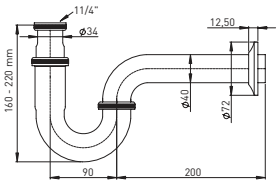
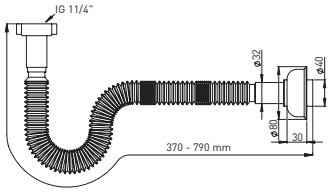
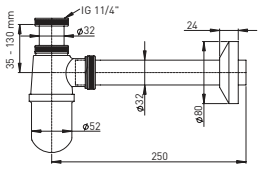
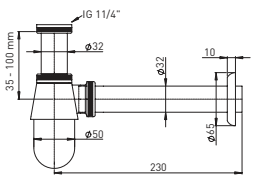
	Article name	Article no.	PU1	PU2
 	**„WAS“ pipe odour trap 1¼" x 32 mm** with washing machine/dishwasher connection Adjustable pipe 200 mm, outlet tube 220 mm			
	Chrome-plated brass, rosette Ø 65 mm	100183	1	30
	Chrome-plated ABS, rosette Ø 70 mm	102163	1	10
 	**Pipe odour trap 1¼" x 32 mm** Adjustable pipe 75 mm, outlet tube 250 mm			
	Chrome-plated brass, rosette Ø 80 mm	100159	1	30
 	**„PLUS“ pipe odour trap 1¼" x 32 mm** Adjustable pipe 120 mm, outlet tube 250 mm Rosette Ø 80 mm, brass			
	chrome-plated	100146	1	25
	white RAL 9010	101648	1	30
	red RAL 3003	101655	1	30
	yellow RAL 1004	101662	1	30
	polished brass	101679	1	30
	gold-plated	101693	1	30
	satin finish	101686	1	30
	bronzed	101709	1	30

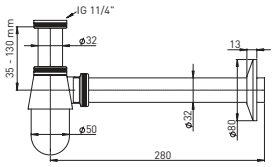
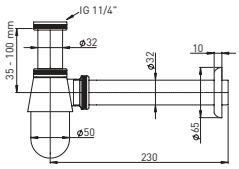
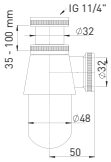
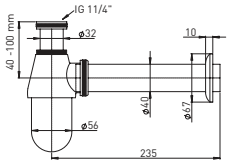
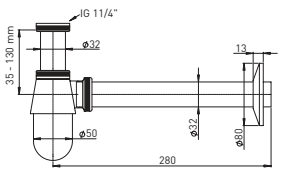
	Article name	Article no.	PU1	PU2
 	NEW **„PLUS“ tubular trap 1¼" x 32 mm** Adjustable pipe 120 mm, outlet tube 250 mm Rosette Ø 80 mm,			
	Brass mat black	102673	1	15
 	**„PLUS“ pipe odour trap 1¼" x 32 mm** Adjustable pipe 120 mm, outlet tube 250 mm			
	Chrome-plated stainless, rosette Ø 80 mm	106353	1	30
 	**„PLUS“ pipe odour trap 1¼" x 32 mm** Adjustable pipe 200 mm, outlet tube 250 mm			
	Chrome-plated brass, rosette Ø 80 mm	105146	1	30

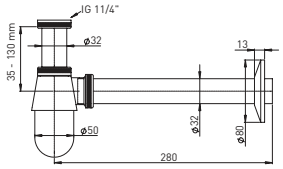
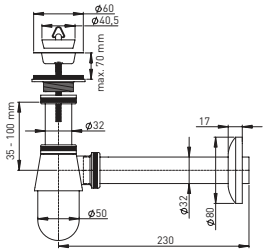
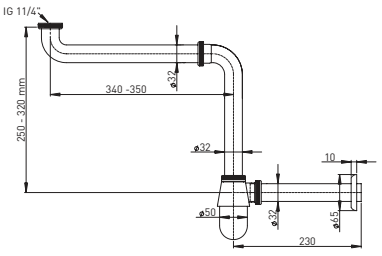
	Article name		Article no.	PU1	PU2
	**Chrome-plated brass pipe odour trap** Adjustable pipe 170 mm, outlet tube 170 mm with integrated leak water connection ¾"				
	Rosette Ø 65 mm	1¼" x 32 mm	100160	1	30
	Rosette Ø 72 mm	1¼" x 38 mm	109160	1	6
					
	**Chrome-plated brass pipe odour trap** Adjustable pipe 170 mm, Outlet tube 170 mm with integrated leak water connection ¾" heavy-duty version				
	Rosette Ø 65 mm	1¼" x 32 mm	103460	1	30
					
	**Chrome-plated brass pipe odour trap** Adjustable pipe 75 mm, vertical Outlet tube 680 mm				
	Chrome-plated brass, rosette Ø 65 mm		109682	1	44
					

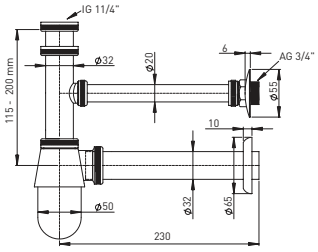
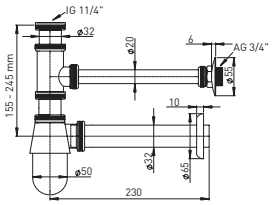
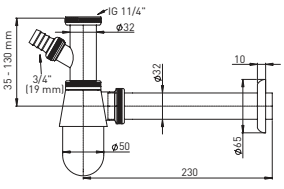
Article name	Article no.	PU1	PU2
  **Pipe odour trap 1¼"** PP white, adjustable pipe			
120 mm, outflow angle 32 x 240 mm	100177	1	400
200 mm, outflow angle 40 x 250 mm	100178	1	50
  **Space-saving odour trap** Chrome-plated brass			
Adjustable pipe 300 / 250 mm, outlet tube 250 mm 1¼" x 32 mm	100233	1	10
  **space-saving odour trap** White PP			
Adjustable pipe 230 / 200 mm, outlet tube 32 / 230 mm 1¼" x 32 mm	100225	1	50
Adjustable pipe 230 / 200 mm, outlet tube 40 / 230 mm 1¼" x 40 mm	111792	1	50

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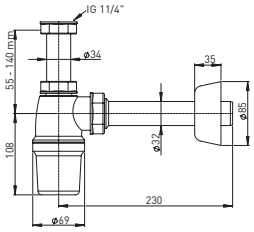
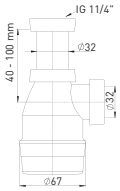
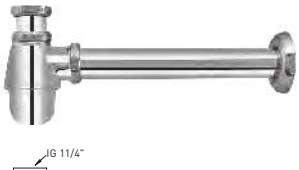
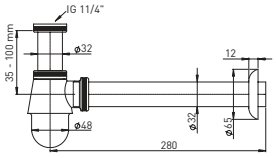
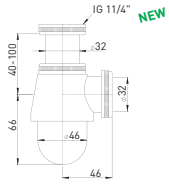
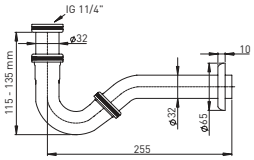
	Article name	Article no.	PU1	PU2
 	**Pipe odour trap 1¼" x 40 mm** Adjustable pipe 90 mm, outlet tube 200 mm			
	Chrome-plated brass, rosette Ø 72 mm	109149	1	6
 	**Pipe odour trap 1¼" x 32 / 40 mm**			
	PP white, fixable, rosette Ø 80 mm	106872	1	10
 	**Standard bottle trap 1¼" x 32 mm** Adjustable pipe 120 mm, outflow pipe 220 mm			
	Chrome-plated brass, rosette Ø 80 mm	101305	1	20
 	**Standard bottle trap 1¼" x 32 mm** Adjustable pipe 80 mm, wall pipe 200 mm			
	Chrome-plated brass, rosette Ø 65 mm	100184	1	30

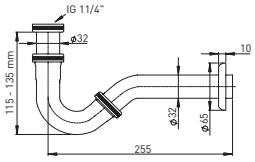
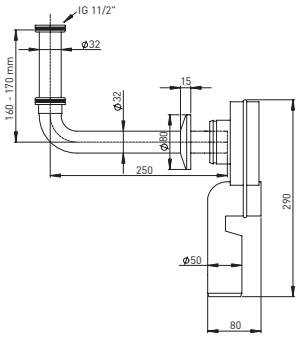
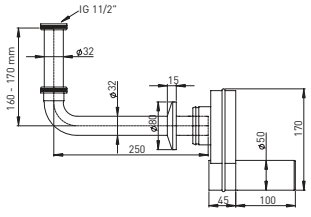
	Article name	Article no.	PU1	PU2
 	**STEDO® Bottle trap 1¼" x 32 mm** Adjustable pipe 120 mm, wall pipe 250 mm			
	Chrome-plated brass, rosette Ø 80 mm	770095	1	25
 	**Bottle trap 1¼" x 32 mm** Adjustable pipe 80 mm, wall pipe 200 mm			
	Chrome-plated cast metal, rosette Ø 65 mm	104584	1	30
 	**Bottle trap 1¼" x 32 mm** Adjustable pipe 80 mm, without wall pipe			
	Chrome-plated cast metal	104580	1	30
 	**Bottle trap 1¼" x 40 mm** Adjustable pipe 75 mm, wall pipe 200 mm			
	Chrome-plated brass, cup 56 mm, rosette Ø 67 mm	109194	1	10
 	**„PLUS" bottle trap 1¼" x 32 mm** Adjustable pipe 120 mm, wall pipe 250 mm Rosette Ø 80 mm, brass			
	chrome-plated	100191	1	25
	white RAL 9010	101716	1	30
	red RAL 3003	101723	1	30
	yellow RAL 1004	101730	1	30
	polished brass	101747	1	30
	gold-plated	101754	1	30
	satin finish	102454	1	30
	bronzed	101761	1	30

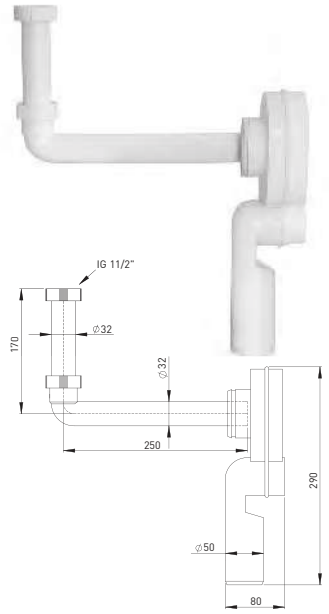
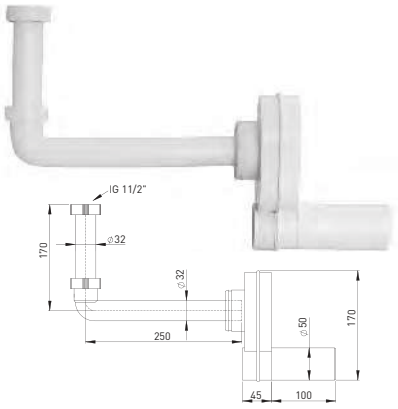
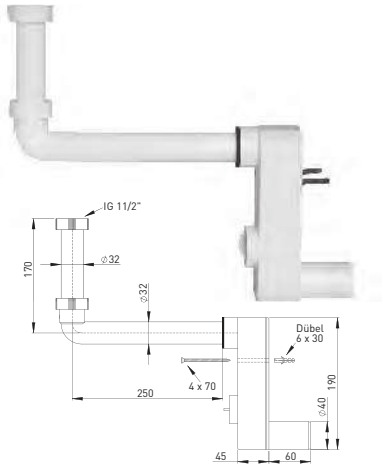
	Article name	Article no.	PU1	PU2
	NEW **„PLUS“ bottle trap 1¼" x 32 mm** Adjustable pipe 120 mm, wall pipe 250 mm Rosette Ø 65 mm,			
	brass mat black	102745	1	15
				
	**Bottle trap 1¼" x 32 mm** Adjustable pipe 90 mm, wall pipe 200 mm			
	Chrome-plated brass, with universal valve, rosette Ø 80 mm	104601	1	30
				
	**Space saver bottle trap** Chrome-plated brass			
	Adjustable pipe 80 / 250 mm, outflow pipe 200 mm	102788	1	10
	Adjustable pipe 300 / 250 mm, outflow pipe 200 mm	102795	1	10
				

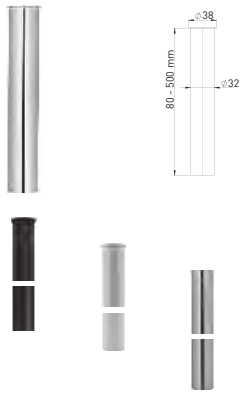
Article name		Article no.	PU1	PU2
	**Bottle trap 1¼"** with integrated leak water connection ¾" Adjustable pipe 170 mm, wall pipe 200 mm			
Chrome-plated brass, rosette Ø 65 mm	1¼" x 32 mm	100207	1	10
Chrome-plated brass, rosette Ø 65 mm	1¼" x 40 mm	109207	1	10
				
	**Bottle trap 1¼" x 32 mm** with integrated leak water connection ¾" Adjustable pipe 170 mm, wall pipe 200 mm heavy-duty version			
Chrome-plated brass, rosette Ø 65 mm		103507	1	10
				
	**Bottle trap 1¼" x 32 mm** for washing machine/dishwasher connection Adjustable pipe 120 mm, outflow pipe 200 mm			
Chrome-plated brass, rosette Ø 65 mm		102789	1	30
				

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	Article name	Article no.	PU1	PU2
 	**Bottle trap PP white** Adjustable pipe 115 mm, wall pipe 210 mm			
	1¼" x 32 mm, rosette Ø 85 mm	106810	1	50
	1¼" x 40 mm, rosette Ø 75 mm	106845	1	50
 	**Bottle trap 1¼" x 32 mm** Adjustable pipe 115 mm, without wall pipe			
	PP white	106838	1	20
 	**Bidet bottle trap 1¼" x 32 mm** Adjustable pipe 70 mm, wall pipe 250 mm			
	Chrome-plated brass, rosette Ø 65 mm	100221	1	30
 	**Bidet bottle trap 1¼" x 32 mm** Adjustable pipe 70 mm, without wall pipe, without rosette			
	Chrome-plated brass	100220	1	20
	Polished brass	108055	1	20
 	**Bidet tubular trap 1¼" x 32 mm** Adjustable pipe 45 mm, outlet tube 170 mm Rosette Ø 65 mm, brass			
	chrome-plated	100214	1	30
	white RAL 9010	101778	1	30
	red RAL 3003	101785	1	30
	yellow RAL 1004	101792	1	30
	polished brass	101808	1	30
	gold-plated	101815	1	30
	satin finish	102508	1	30
	bronzed	101822	1	30

	Article name	Article no.	PU1	PU2
 	NEW **Bidet tubular trap 1¼" x 32 mm** Adjustable pipe 45 mm, outlet tube 170 mm Rosette Ø 65 mm, brass			
	mat black	102801	1	30
 	**In-wall odour trap 1¼" x 50 mm** Plastic with vertical outlet, C-P adjustable brass outlet angle 90°			
	32 mm x 120 mm 32 mm x 65 mm x 250 mm	102355	1	10
 	**In-wall odour trap 1¼" x 50 mm** Plastic with horizontal outlet, C-P adjustable brass outlet angle 90°			
	32 mm x 120 mm 32 mm x 65 mm x 250 mm	102379	1	6

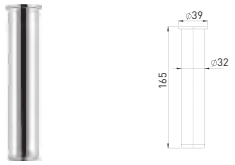
	Article name	Article no.	PU1	PU2
	**In-wall odour trap 1¼" x 50 mm** Plastic with vertical outlet, White plastic adj. outlet angle 90°			
	32 mm x 120 mm 32 mm x 65 mm x 250 mm	102382	1	10
	**In-wall odour trap 1¼" x 50 mm** Plastic with horizontal outlet, White plastic adj. outlet angle 90°			
	32 mm x 120 mm 32 mm x 65 mm x 250 mm	102395	1	6
	**Exposed odour trap 1¼" x 40 mm** White plastic adj. outlet angle 90°			
	32 mm x 120 mm 32 mm x 65 mm x 250 mm	111265	1	5



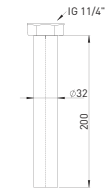
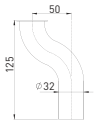
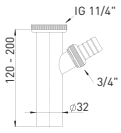
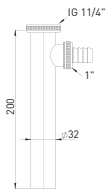
Article name			Article no.	PU1	PU2
Flanged pipe					
Chrome-plated brass		32 mm x 80 mm	100238	1	10
Chrome-plated brass		32 mm x 100 mm	102306	1	10
Chrome-plated brass		32 mm x 120 mm	100245	1	10
Chrome-plated brass		32 mm x 150 mm	100252	1	10
Chrome-plated brass		32 mm x 200 mm	100269	10	100
Chrome-plated brass		32 mm x 250 mm	100276	10	100
Chrome-plated brass		32 mm x 300 mm	100283	10	100
Chrome-plated brass		32 mm x 500 mm	100290	1	100
Brass, white	RAL 9010	32 mm x 300 mm	101839	1	10
Brass, red	RAL 3003	32 mm x 300 mm	101846	1	10
Brass, yellow	RAL 1004	32 mm x 300 mm	101853	1	10
Polished brass		32 mm x 300 mm	101860	1	10
Gold-plated brass		32 mm x 300 mm	101877	1	10
Satin brass		32 mm x 300 mm	102546	1	10
Bronzed brass		32 mm x 300 mm	101884	1	10
Aranja brass		32 mm x 300 mm	101892	1	10
Brass mat black		32 mm x 300 mm	102859	1	10
Brass mat white		32 mm x 300 mm	100609	1	10
Brass stainless steel look		32 mm x 300 mm	100622	1	10

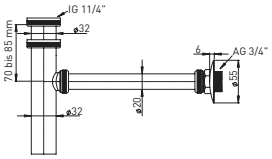
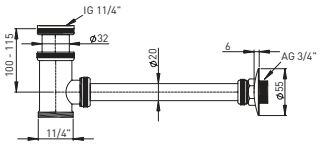
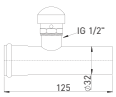
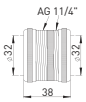


Flanged pipe					
Chrome-plated stainless steel		32 mm x 80 mm	103438	1	10
Chrome-plated stainless steel		32 mm x 100 mm	103506	1	10
Chrome-plated stainless steel		32 mm x 120 mm	103445	1	10
Chrome-plated stainless steel		32 mm x 150 mm	103452	1	10
Chrome-plated stainless steel		32 mm x 200 mm	103469	10	100
Chrome-plated stainless steel		32 mm x 250 mm	103476	10	100
Chrome-plated stainless steel		32 mm x 300 mm	103483	10	100
Chrome-plated stainless steel		32 mm x 500 mm	103490	1	50
Polished stainless steel		32 mm x 120 mm	105445	1	10
Polished stainless steel		32 mm x 150 mm	105452	1	10
Polished stainless steel		32 mm x 200 mm	105469	1	10
Polished stainless steel		32 mm x 250 mm	105476	1	10
Polished stainless steel		32 mm x 300 mm	105483	1	10
Polished stainless steel		32 mm x 500 mm	105490	1	50

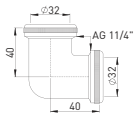
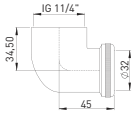
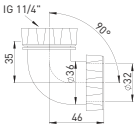
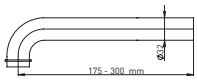
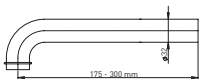
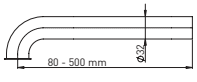


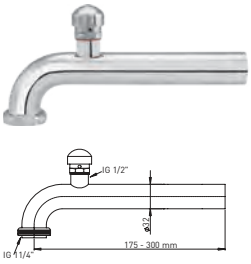
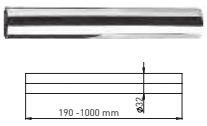
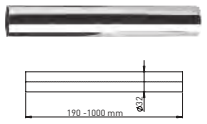
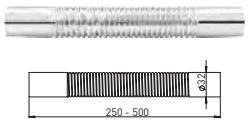
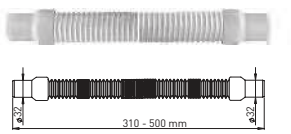
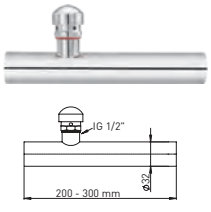
Flanged pipe					
Chrome-plated ABS		32 mm x 165 mm	106252	1	10
Chrome-plated ABS		32 mm x 225 mm	106269	1	5

	Article name		Article no.	PU1	PU2
 	**Flanged pipe** with union nut 1¼" and seal				
	White plastic	32 mm x 200 mm	101899	1	10
	White plastic	32 mm x 250 mm	111616	1	10
	White plastic	40 mm x 200 mm	101912	1	10
 	**S-shaped flanged pipe** Offset 50 mm				
	Chrome-plated brass	32 mm x 125 mm	106803	1	10
 	**Adjustable pipe with 45° inlet** with hose screw connection ¾"				
	32 x 120 mm chrome-plated brass		100412	1	100
	32 x 200 mm chrome-plated brass		100429	1	10
	32 x 200 mm chrome-plated stainless steel		103629	1	10
	32 x 200 mm chrome-plated ABS		102430	1	10
	32 x 200 mm, white plastic		100637	1	10
 	**Adjustable pipe** chrome-plated brass with hose screw connection 1" x ¾"				
	with inlet 90°	32 mm x 200 mm	102591	1	20
	with inlet 45°	32 mm x 200 mm	100468	1	10
 	**Steiler® drain connection piece** Chrome-plated brass with hose screw connection ¾"				
	1¼" x 1¼" model SWA® /1		100436	1	5
 	**Steiler® spacer** Chrome-plated brass				
	1¼" x 1¼" model SWD®		100450	1	10

	Article name	Article no.	PU1	PU2
 	**Adjustable pipe** Chrome-plated brass with leak water connection ¾"			
	32 mm x 240 mm	100467	1	16
 	**Adjustable pipe** Chrome-plated brass with leak water connection ¾" heavy-duty version			
	32 mm x 240 mm	104767	1	10
 	**Extension pipe, with nut** Chrome-plated brass			
	32 mm x 150 mm	102385	1	10
 	**Extension pipe, with O-ring** Chrome-plated brass			
	32 mm x 125 mm	100382	10	100
	32 mm x 250 mm	100391	10	100
	32 mm x 330 mm	100398	1	10
	32 mm x 500 mm	104408	10	100
 	**Extension pipe, with O-ring** Chrome-plated brass, with aerator			
	32 mm x 125 mm	102041	1	4
 	**Double sleeve, with 2 O-rings** Chrome-plated brass			
	32 mm x 32 mm	100399	1	10
 	**Tube connection with stop** Chrome-plated brass			
	32 mm x 32 mm	100405	10	100
 	**Steiler® SSQ® Tube connection without stop** Chrome-plated brass			
	32 mm x 32 mm	102342	1	5

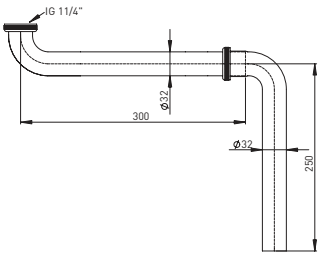
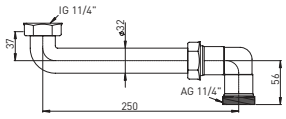
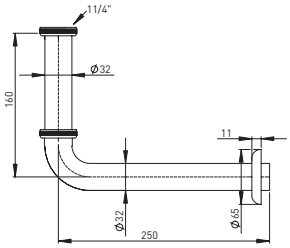
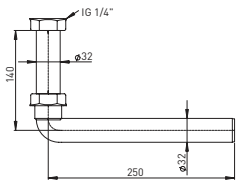
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	Article name	Article no.	PU1	PU2
 	**Tube connection 90°** Chrome-plated brass			
	32 mm x 32 mm	106407	1	20
 	**Outflow angle 1¼" one side back nut** Chrome-plated brass			
	1¼" x 32 mm	107638	1	32
 	**Tube connection 90°** White plastic			
	32 mm x 32 mm	106572	1	20
 	**Outlet tube 90°** Chrome-plated brass with flange			
	32 mm x 175 mm	100474	5	100
	32 mm x 220 mm	100481	5	100
	32 mm x 250 mm	100498	5	100
	32 mm x 300 mm	100504	5	100
 	**Outlet tube 90°** Chrome-plated stainless steel with flange			
	32 mm x 175 mm	103674	5	100
	32 mm x 220 mm	103681	5	100
	32 mm x 250 mm	103698	5	100
	32 mm x 300 mm	103704	5	100
 	**Outlet tube 90°** Chrome-plated brass with flat rim			
	32 mm x 80 mm	104885	8	80
	32 mm x 175 mm	104946	5	100
	32 mm x 220 mm	104953	5	100
	32 mm x 250 mm	104960	5	100
	32 mm x 300 mm	104977	5	100
	32 mm x 500 mm	104984	5	100

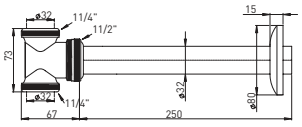
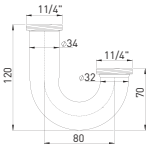
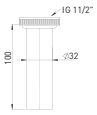
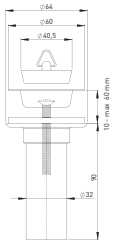
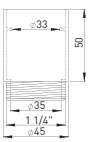
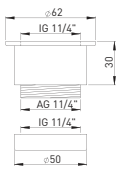
	Article name	Article no.	PU1	PU2
	**Outlet tube 90°** Chrome-plated brass with flange, nut and aerator			
	32 mm x 175 mm	100511	5	50
	32 mm x 220 mm	100528	5	50
	32 mm x 250 mm	100535	5	50
	32 mm x 300 mm	100542	5	50
	**Wall pipe** Chrome-plated brass, without flange			
	32 mm x 190 mm	100306	10	100
	32 mm x 220 mm	100313	10	100
	32 mm x 250 mm	100320	10	100
	32 mm x 300 mm	100337	10	100
	32 mm x 550 mm	100341	1	100
	32 mm x 1000 mm	100344	1	50
	**Wall pipe** Stainless steel, without flange			
	32 mm x 190 mm	103606	10	100
	32 mm x 220 mm	103613	10	100
	32 mm x 250 mm	103620	10	100
	32 mm x 300 mm	103637	10	100
	32 mm x 700 mm	103641	1	10
	32 mm x 1000 mm	103644	1	50
	NEW **Wall pipe flexible** Chrome-plated brass			
	32 mm x 250 mm	107554	1	50
	32 mm x 300 mm	107557	1	50
	32 mm x 500 mm	107562	1	50
	FRÄNK **Flexible hose** dimensionally stable, hot water resistant			
	32 mm, extendible from 310 - 500 mm	106874	1	20
	**Wall pipe** Chrome-plated brass, with aerator			
	32 mm x 200 mm	100351	5	50
	32 mm x 250 mm	100368	5	50
	32 mm x 300 mm	100375	5	50

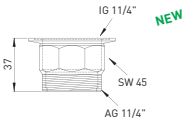
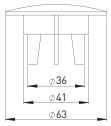
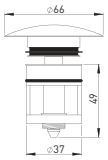
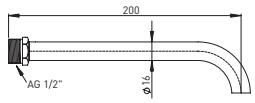
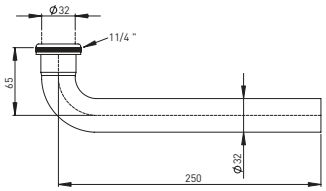
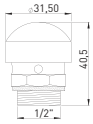
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Article name		Article no.	PU1	PU2
Floor pipe 90° (bottom pipe) for bottle traps				
Chrome-plated brass	32 mm x 220 mm x 580 mm	100559	1	10
Chrome-plated brass	32 mm x 220 mm x 680 mm	100566	1	10
Chrome-plated stainless steel	32 mm x 130 mm x 250 mm	103655	1	50
Chrome-plated stainless steel	32 mm x 220 mm x 250 mm	103738	1	50
Chrome-plated stainless steel	32 mm x 220 mm x 580 mm	103759	1	10
Chrome-plated stainless steel	32 mm x 220 mm x 680 mm	103766	1	10
Chrome-plated stainless steel	32 mm x 220 mm x 750 mm	103822	1	10
Chrome-plated stainless steel	40 mm x 220 mm x 580 mm	103881	1	20
White plastic	32 mm x 220 mm x 680 mm	107155	1	50
White plastic	32 mm x 220 mm x 730 mm	107163	1	10
White plastic	40 mm x 220 mm x 680 mm	107172	1	50
Floor pipe 180° (bottom pipe) for tubular traps				
Chrome-plated brass without flange	32 mm x 680 mm	100573	1	10
Chrome-plated brass with flange	32 mm x 680 mm	102553	1	10
Chrome-plated stainless steel without flange	32 mm x 680 mm	103753	1	10
Polished stainless steel without flange	32 mm x 680 mm	103764	1	10
FRÄNK Design space saver angles Chrome-plated brass suitable for odour traps 1¼" x 32 mm				
1¼" x 340 mm x 230 mm x 32 mm		109031	1	10

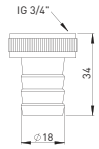
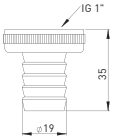
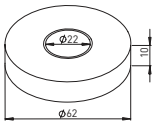
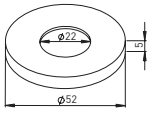
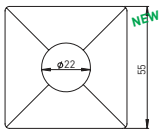
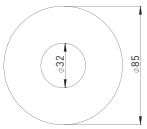
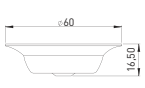
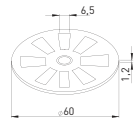
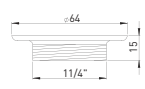
	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass space-saver elbow** suitable for traps 1¼" x 32 mm			
	1¼" x 300 mm x 250 mm x 32 mm	102799	1	10
	1¼" x 300 mm x 300 mm x 32 mm	102803	1	10
 	**White PP space-saving pipe**			
	1¼" x 1¼" x 32 mm x 250 mm	102475	1	50
 	**Chrome-plated brass outflow bow 90°** suitable for built in traps			
	1¼" x 120 mm 32 mm x 250 mm	102416	1	15
	1¼" x 120 mm 32 mm x 300 mm	102420	1	10
	1¼" x 250 mm 32 mm x 250 mm	102433	1	10
 	**White plastic outflow bow 90°** suitable for built in traps			
	1¼" x 120 mm 32 mm x 250 mm	102389	1	10

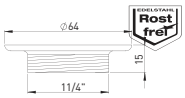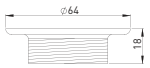
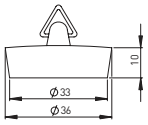
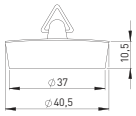
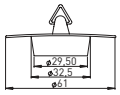
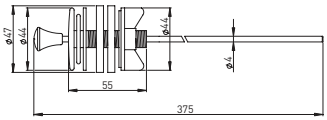
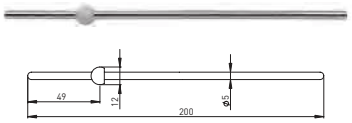
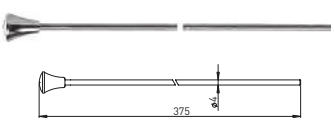
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	Article name		Article no.	PU1	PU2
 	**Chrome-plated brass T-piece** for connection of two tubular traps				
	Rosette Ø 80 mm	32 mm x 32 mm x 290 mm	100580	1	30
 	**Siphon bend 180°** Chrome-plated brass				
	without accessories	1¼" x 1¼"	104465	1	25
	with union nuts and seals	1¼" x 1¼"	104481	1	25
 	**Chrome-plated brass reducer connection**				
	Inside thread 1½" x 32 mm		102775	1	80
	Inside thread 1¼" x 40 mm		102782	1	60
 	**Chrome-plated brass drain waste**				
	32 mm x Ø 60 mm x 90 mm		107077	1	50
 	**STEDO® Immersion pipe extension** Chrome-plated brass, 170 mm				
	for odour trap 884013, 884020		771047	1	30
 	NEW **Design spacer** Chrome-plated brass				
	1¼" x 1¼" model SWD®		107478	1	6
 	**Chrome-plated brass fastening** suitable for C-P br. design waste				
	complete with high union nut	1¼" x 1¼"	107312	1	40

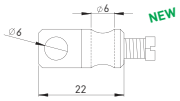
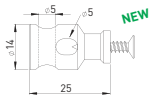
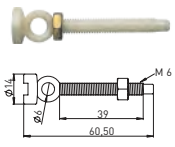
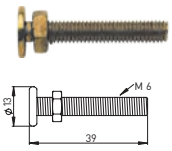
	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass fastening** suitable for C-P br. design waste			
	with hexagon 1¼" x 1¼"	107364	1	40
 	**Chrome-plated dome Ø 63 mm**			
	suitable for chrome-plated brass design shaft valve	107329	10	100
 	**Insert complete with pressure seal plug** round domed and catch basket			
	for design eccentric fitting 1¼" 105609	105619	1	40
 	**Standing overflow pipe, chrome-plated brass**			
	1¼" x 120 mm	107268	1	5
	1¼" x 140 mm	107274	1	10
	1¼" x 175 mm	107285	1	5
	1¼" x 200 mm	107291	1	10
	1¼" x 300 mm	107300	1	10
	1¼" x 400 mm	107315	1	10
 	**Chrome-plated brass outlet spout**			
	suitable for leak water connections ½" x 200 mm	109651	1	25
 	**Chrome-plated brass outlet pipe 90°** with compression fitting 1¼"			
	32 mm x 65 mm x 250 mm	102437	1	20
	32 mm x 65 mm x 300 mm	102441	1	10
	32 mm x 65 mm x 500 mm	102459	1	10
 	**Chrome-plated brass aerator**			
	suitable for outflow pipe and elbow	100726	1	20

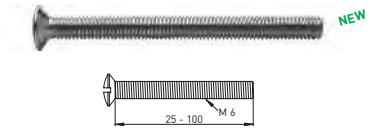
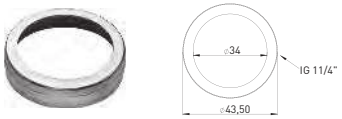
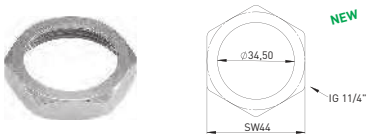
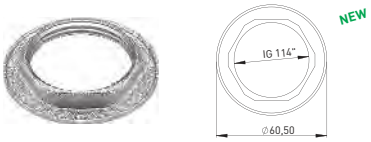
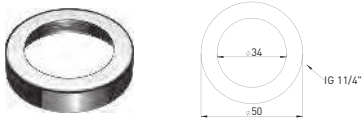
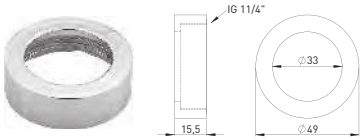
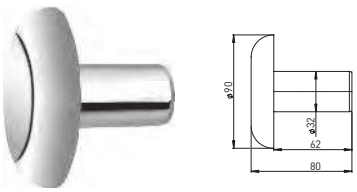
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	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass hose connection set** IG ¾", complete with seals			
	suitable for adjustable pipe with 45° inlet	100702	1	20
 	**Chrome-plated brass hose connection set** IG 1", complete with seals			
	suitable for conn. piece/adjustable pipe with 90° inlet	100719	1	20
 	**Design sliding rosettes, cast version** Chrome-plated brass, with O-ring			
	Hole Ø 22 mm - Height 10 mm - Outside Ø 62 mm	145302	1	10
	Hole Ø 32 mm - Height 15 mm - Outside Ø 65 mm	102638	1	10
 	**C-P brass design sliding rosettes**			
	Hole Ø 22 mm - Height 06 mm - Outside Ø 52 mm	145293	1	50
 	**C-P brass design sliding rosettes**			
	Hole Ø 22 mm - Height 06 mm - Outside 48 x 48 mm	145273	1	25
	Hole Ø 22 mm - Height 06 mm - Outside 55 x 55 mm	145282	1	25
	Hole Ø 32 mm - Height 15 mm - Outside 63 x 63 mm	102643	1	10
 	**White plastic sliding rosettes**			
	Hole Ø 32 mm - Height 35 mm - Outside Ø 85 mm	102657	1	160
 	**Stainless steel waste upper sieves**			
	for universal valves 1¼" x Ø 60 mm	100597	1	25
 	**Stainless steel waste upper sieves**			
	for universal valves 1¼" x Ø 60 mm	100603	1	10
 	**Brass bottom part**			
	Nickel-plates brass, for universal valves 1¼"	100610	1	20

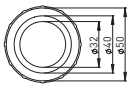
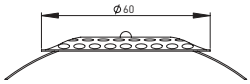
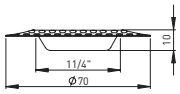
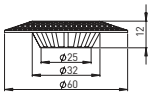
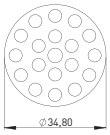
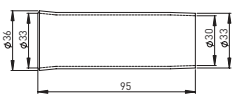
Article name	Article no.	PU1	PU2
  **Stainless steel bottom part**			
Polished stainless steel, for universal valves 1¼"	103510	1	15
  **Plastic bottom part**			
White plastic, for universal valves 1¼"	107565	1	20
  **Waste plug, black** with triangular hook			
Ø 36,0 mm	100627	50	500
Ø 38,5 mm	100634	50	500
Ø 40,5 mm	100641	50	500
  **Waste plug, black** with triangular hook and cover plate			
Ø 40,5 mm	102096	50	500
  **Universal plug, black** with triangular hook			
Ø 32,5 mm	102065	25	250
  **Rod for vertical installation** Chrome-plated brass			
suitable for eccentric waste 105479	107343	1	44
 **C-P brass rod for horizontal installation** with ball, suitable for pop-up wastes 100085, 100108, 105349, 105479			
Installation length 200 mm (standard)	103210	1	10
Installation length 300 mm (extended)	103215	1	10
Installation length 400 mm (extended)	103253	1	10
 **Rod for vertical installation** Chrome-plated brass with handle, for			
eccentric waste 105479	105516	1	10

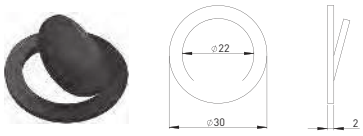
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	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass connector** suitable for pop-up wastes 100085, 100108, 105479	102584	1	500
 	**Chrome-plated brass connector** suitable for pop-up wastes 100085, 100108, 105479	102573	1	100
 	**plastic connector** suitable for pop-up wastes 100085, 100108, 105479	102565	1	100
	**Spare part set for eccentric waste** 6-piece, suitable for eccentric wastes 100085, 100108, 105349, 105479	102585	1	50
	**Spare part set for eccentric waste** 4-piece, suitable for eccentric wastes 100085, 100108, 108647, 105479	103521	1	200
	**Spare part set for eccentric waste** 4-piece, suitable for eccentric wastes 100085, 100108, 105349, 105479	103994	1	50
	**White plastic adjusting screw** with nut, suitable for eccentric plug	102744	1	100
	**Brass adjusting screw** with nut, suitable for eccentric plug	102027	1	200

	Article name	Article no.	PU1	PU2
	NEW **Simplex screws** Nickel-plated brass			
	M 6 x 25 mm	100647	1	100
	M 6 x 50 mm	100658	1	100
	M 6 x 55 mm	105661	1	200
	M 6 x 60 mm	100665	1	100
	M 6 x 80 mm	100672	1	100
	M 6 x 100 mm	100683	1	100
	**Nut**			
	Chrome-plated brass 1¼"	100696	1	50
	**Knurled nut, as a set** complete with seal			
	Chrome-plated brass 1¼"	101696	1	50
	NEW **STEDO® Union nut** with wrench flat			
	Chrome-plated brass 1"	770911	1	20
	Chrome-plated brass 1¼"	770927	1	20
	NEW **Union nut** with wrench flat			
	Chrome-plated brass 1¼"	100686	1	10
	**Union nut** for design bottle trap			
	Chrome-plated brass 1¼"	107336	1	50
	**Union nut** for ABS bottle trap			
	Chrome-plated ABS 1¼"	106696	1	10
	**ABS plug rosette**			
	DN 32 chrome-plated	107464	1	25
	DN 32 white	107471	1	25

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Article name		Article no.	PU1	PU2
 	**Plastic outflow inst. plug, universal**			
	for sleeves DN 32, DN 40, DN 50	458205	10	40
 	**Brass hair sieve**			
	Ø 1¼" 60 mm chrome-plated	611100	8	80
	Ø 1¼" 60 mm white RAL 9010	611101	1	8
 	**Stainless steel hair sieve**			
	Ø 1¼" 70 mm polished	612514	1	20
 	**Plastic hair sieve**			
	Ø 1¼" 60 mm chrome-plated	611140	1	40
	Ø 1¼" 60 mm white	611135	1	40
 	**Sieve, plastic**			
	suitable for design shaft valves	107596	1	25
 	**White plastic ring**			
	suitable for standard eccentric plug	102034	1	30
 	**Inner pipe, plastic**			
	Suitable for bottle odour trap	100825	1	10

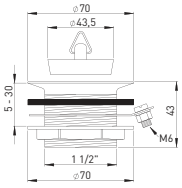
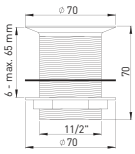
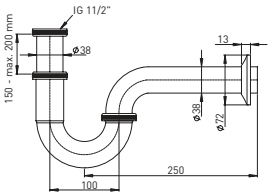
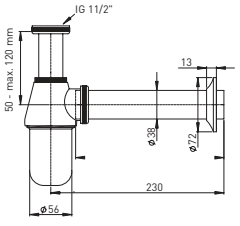
Article name	Article no.	PU1	PU2
			
Flap gasket			
suitable for connection piece	100818	1	100
			
Seal, conical for pop-up wastes			
105509, 105609	104663	1	100
105409	104673	100	2000
106384, 108426	104685	1	100
			
Seal, flat			
white, suitable for universal eccentric plug	107206	1	100
black, suitable for universal eccentric plug	107216	1	100
			
Seal, flat with neck			
suitable for bottle odour trap 104580 104584	100911	1	100
			
Seal, flat for nuts			
1¼" 30 x 39 x 3,0 mm	100788	1	100
1¼" 30 x 39 x 3,0 mm with neck	100790	1	100
1¼" 30 x 39 x 3,0 mm, one end chamfered	100890	1	100
			
Seal, conical			
1¼" 32 mm	100795	1	50
1¼" 32 mm, with neck	100801	1	250
			
STEDO® Seal set, 3-piece			
suitable for pope odour traps 1 1/4"	320615	1	200
			
O-ring, black rubber			
for bottle odour trap 100184	100832	1	100
for bottle odour trap 108661	113056	1	100
for bottle odour trap 884013 884020	113061	1	100
for flush pipe sleeves	102393	1	100
for extension pipe and double sleeve	102423	1	100
for C-P eccentric plug, small	102451	1	100
for mixer side spray head	114556	1	100

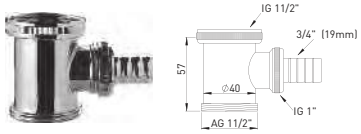
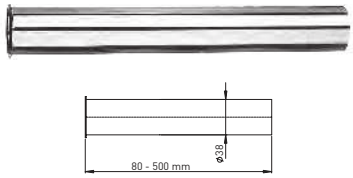
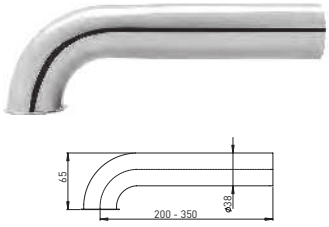
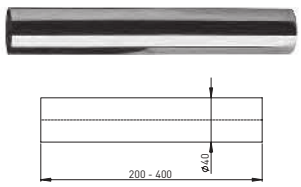
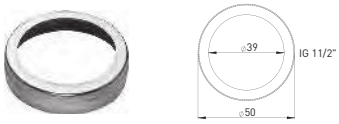
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	Article name	Article no.	PU1	PU2
	**Seal 1¼"**			
	Rubber, black, for universal valves 1¼"	100689	1	100
	Rubber, black, for universal valves 1¼"	100712	1	100
	**Seal 1¼"**			
	White foam, for shaft valves 1¼"	100838	1	100
	NEW **Seal 1¼"**			
	Transparent silicone for design shaft valves	100877	1	100
	**Seal 1¼"**			
	Transparent plastic, for shaft valves 1¼"	100827	1	100
	**Seal 1¼"**			
	suitable for eccentric fittings 1¼"	100812	1	100
	suitable for shaft valves 1¼"	100692	1	100
	**Seal set 1¼"**			
	4-piece, suitable for shaft valves 1¼"	107349	1	100

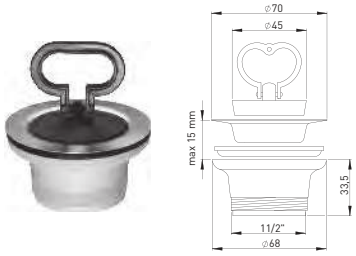
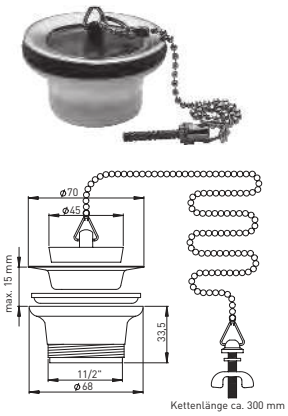
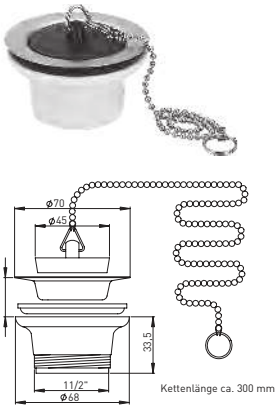
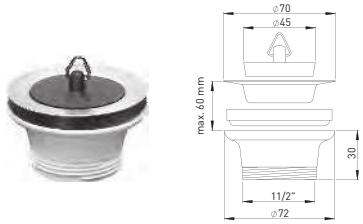
Article name	Article no.	PU1	PU2
Sink waste complete with plug Brass bottom part			
1½" x 80 mm	102669	1	5
2" x 80 mm	109309	1	5
Sink waste with slotted plate Brass bottom part, nickel-plated			
1½" x 80 mm	100863	1	5
2" x 80 mm	109316	1	5
Sink waste with pressure seal plug Chrome-plated ABS, small plug			
1½" x 70 mm	109337	1	20
Shaft waste with screen inlet Chrome-plated brass, without overflow			
1½" x 85 mm	109575	1	50
Stand pipe waste Chrome-plated brass			
1½" x Ø 70 x 40 mm x 120 mm	102442	1	10
1½" x Ø 70 x 70 mm x 120 mm	109665	1	10
1½" x Ø 70 x 70 mm x 200 mm	109620	1	10

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	Article name	Article no.	PU1	PU2
 	**Drain waste with plug** Chrome-plated brass			
	1½" x Ø 70 x 40 mm	101355	1	50
 	**Drain waste** Chrome-plated brass			
	1½" x Ø 70 x 70 mm	112665	1	24
 	**Pipe odour trap** Chrome-plated brass			
	1½" x 38 mm	109156	1	30
 	**Bottle trap cup 50 mm** Chrome-plated brass			
	1½" x 40 mm	109200	1	12

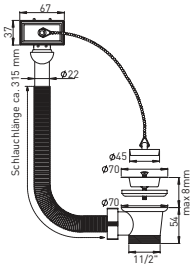
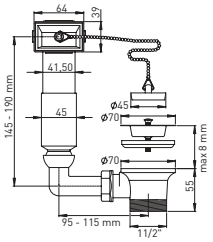
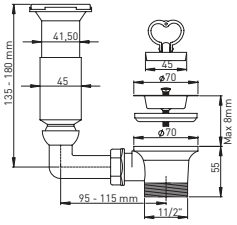
	Article name	Article no.	PU1	PU2
	**Steiler® connection piece** Chrome-plated brass with hose screw connection ¾"			
	1½" x 1½" model SWA® /2	100443	1	5
	**Flanged pipe** Chrome-plated brass			
	38 mm x 80 mm	109330	1	5
	38 mm x 200 mm	109341	1	5
	38 mm x 300 mm	109347	1	15
	38 mm x 500 mm	109354	1	40
	**Outlet tube 90°** Chrome-plated brass with flange			
	38 mm x 200 mm	109385	1	30
	38 mm x 350 mm	109392	1	35
	**Wall pipe** Chrome-plated brass			
	40 mm x 200 mm	109538	1	30
	40 mm x 400 mm	109569	1	35
	**Knurled nut**			
	Chrome-plated brass 1½"	109453	1	30

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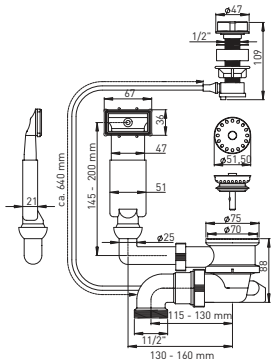
	Article name	Article no.	PU1	PU2
	**Complete sink waste** White plastic lower part with key ring plug			
	1½" x 70 mm	100849	1	200
	**Complete sink waste** White plastic lower part with chain holder			
	1½" x 70 mm	100856	1	150
	**Complete sink waste** White plastic lower part with 30 cm ball chain			
	1½" x 70 mm	100862	1	30
	**Complete sink waste** White plastic lower part with plug			
	1½" x 70 mm	111098	1	300

Article name	Article no.	PU1	PU2
Stand pipe waste White plastic lower part			
1½" x Ø 70 x 56 mm x 120 mm	111203	1	100
Basket waste White plastic lower part, lockable, with removable catch basket			
1½" x 70 mm	111210	1	100
Basket waste White plastic lower part, lockable, with removable catch basket			
1½" x 114 mm	111227	1	100

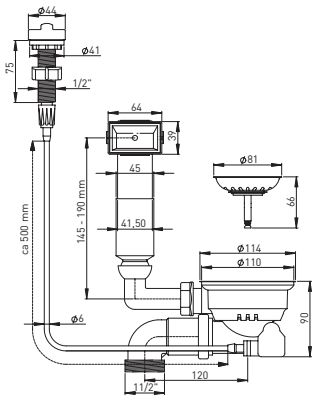
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	Article name	Article no.	PU1	PU2
	**Overflow set** for rinsing, plastic white with chain holder, Overflow tube flexible, with ball joint			
	1½" x 70 mm	100870	1	75
				
	**Overflow set** for rinsing, plastic white with chain holder, Overflow tube rigid, with ball joint			
	1½" x 70 mm	100887	1	125
				
	**Overflow set** for sinks, plastic white with key ring plugs, Overflow tube rigid, with ball joint			
	1½" x 70 mm	111234	1	100
				
				

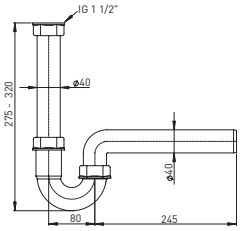
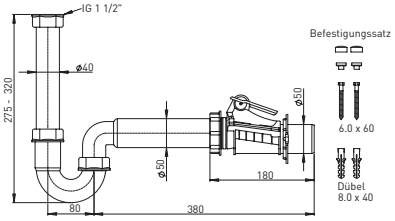
	Article name	Article no.	PU1	PU2
	**Eccentric overflow set** for sinking, plastic white with catch basket,Overflow tube rigid, with ball joint			
	1½" x 70 mm	111241	1	50



	**Eccentric overflow set** for sinking, plastic white with catch basket,Overflow tube rigid, with ball joint			
	1½" x 114 mm	111258	1	50

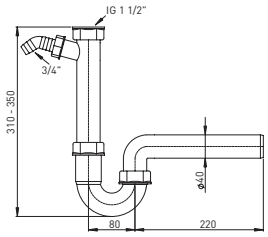


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	Article name	Article no.	PU1	PU2
	**PP white sink tubular trap**			
	1½" x 40 mm	111302	1	50
	1½" x 50 mm	111319	1	50
	2" x 50 mm	112620	1	10
				
	**PP white sink tubular trap** with backwater velve according to DIN 13563			
	1½" x 50 mm	102725	1	10
				

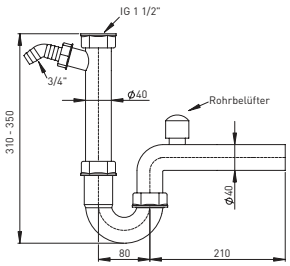
Article name	Article no.	PU1	PU2
PP white sink tubular trap with single hose connection			
1½" x 40 mm	100900	1	250
1½" x 50 mm	100917	1	50
2" x 50 mm	112699	1	50





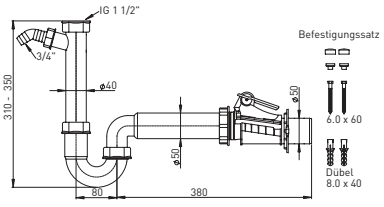
PP white sink tubular trap with aerator with single hose connection			
1½" x 40 mm	112700	1	10
1½" x 50 mm	112717	1	10



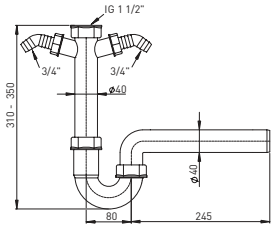
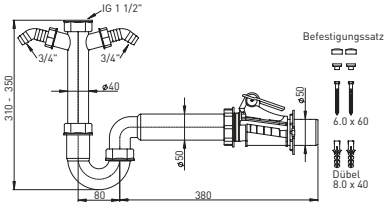


PP white sink tubular trap with single hose connection with backwater velve according to DIN 13563			
1½" x 50 mm	102738	1	10



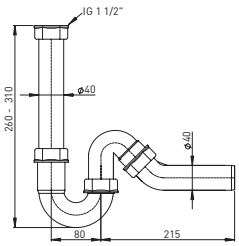


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	Article name	Article no.	PU1	PU2
	**PP white sink tubular trap** with double hose connection			
	1½" x 40 mm	111340	1	10
	1½" x 50 mm	111357	1	10
				
	**PP white sink tubular trap** with double hose connection with backwater velve according to DIN 13563			
	1½" x 50 mm	102742	1	10
				

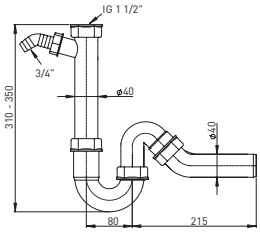
Article name	Article no.	PU1	PU2
PP white sink tubular trap universal			
1½" x 40 mm	111388	1	80
1½" x 50 mm	111395	1	75





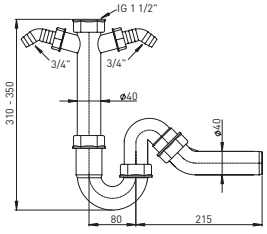
PP white sink tubular trap universal, with single hose connection			
1½" x 40 mm	100924	1	50
1½" x 50 mm	100931	1	50



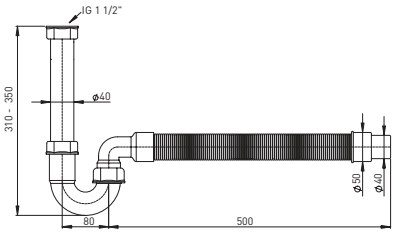
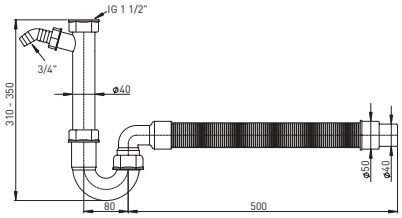
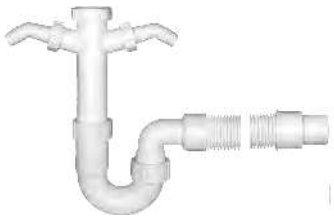
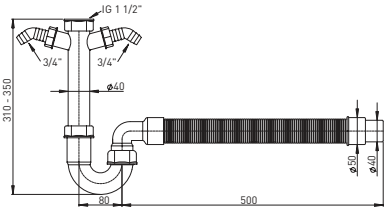
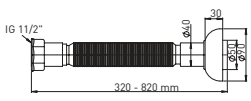


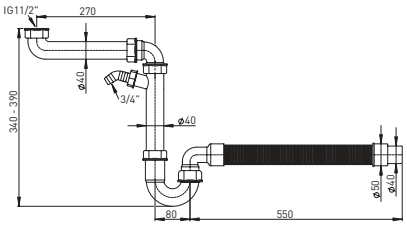
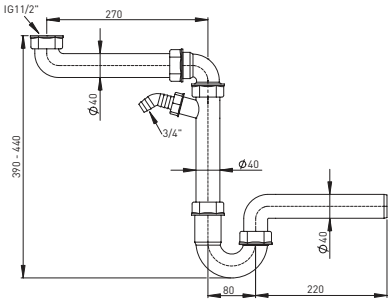
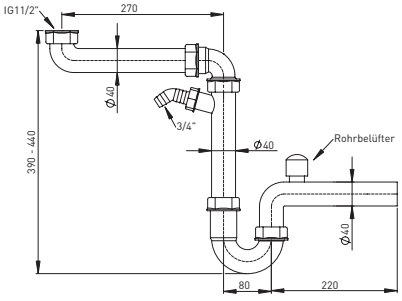
PP white sink tubular trap universal, with double hose connection			
1½" x 40 mm	111425	1	50
1½" x 50 mm	111432	1	50



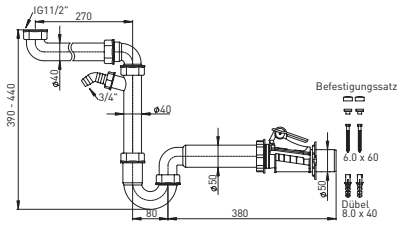
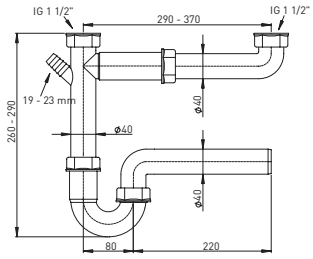
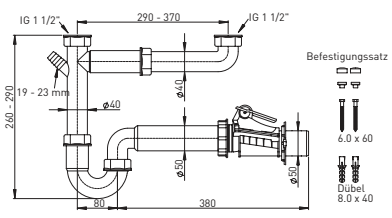


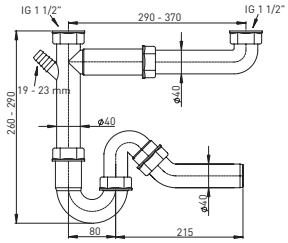
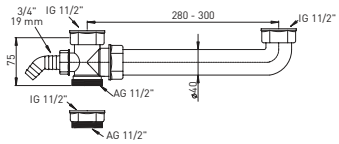
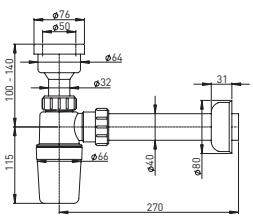
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	Article name	Article no.	PU1	PU2
 	**PP white sink tubular trap** Flexible outlet pipe			
	1½" x 40/50 mm	111463	1	50
 	**PP white sink tubular trap** Flexible outlet with single hose connection			
	1½" x 40/50 mm	100948	1	10
	1½" x 40/50 mm, universal cut-to-length	100958	1	50
 	**PP white sink tubular trap** Flexible outlet with double hose connection			
	1½" x 40/50 mm	111494	1	50
 	**PP white sink tubular trap** flexible, fixable			
	1½" x 40/50 mm	106884	1	30

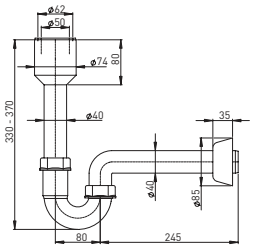
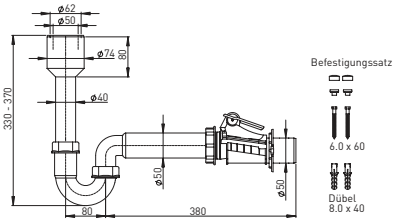
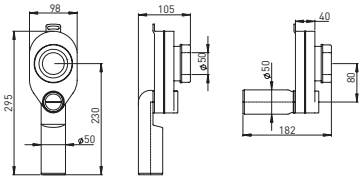
	Article name	Article no.	PU1	PU2
	**White PP space-saving tubular trap** Flexible outlet with single hose connection			
	1½" x 40/50 mm	102683	1	40
				
	**White PP space-saving tubular trap** with single hose connection			
	1½" x 40 mm	102690	1	50
	1½" x 50 mm	102706	1	50
				
	**White PP space-saving tubular trap** with aerator with single hose connection			
	1½" x 40 mm	112490	1	10
	1½" x 50 mm	112506	1	10
				

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	Article name	Article no.	PU1	PU2
 	**White PP space-saving tubular trap** with single hose connection with backwater velve according to DIN 13563			
	1½" x 50 mm	102855	1	10
 	**PP white double sink tubular trap** with single hose connection			
	1½" x 40 mm	111791	1	50
	1½" x 50 mm	100955	1	50
 	**PP white double sink tubular trap** with single hose connection with backwater velve according to DIN 13563			
	1½" x 50 mm	102755	1	8

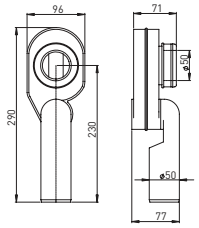
	Article name	Article no.	PU1	PU2
	**PP white double sink tubular trap** universal, with single hose connection			
	1½" x 40 mm	111807	1	50
	1½" x 50 mm	111814	1	50
				
	**PP white double sink tubular trap** height-adjustable, with additional			
	Hose connection 1 1/2" x 1 1/2"	102013	1	100
				
	**PP white bottle trap** for urinal and sink basin			
	50 mm x 40 mm	106148	1	200
				

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	Article name	Article no.	PU1	PU2
 	**PP white pipe tubular trap** for urinal and sink basin			
	50 mm x 40 mm	106155	1	50
	50 mm x 50 mm	106162	1	50
 	**PP white pipe tubular trap** for urinal and sink basin with backwater velve according to DIN 13563			
	1½" x 50 mm	102764	1	40
 	**FRÄNK White PP universal moulded suction piece** for urinal and sink basin 50 x 50 mm, with odour trap			
	Vertical/horizontal outflow	102765	1	6

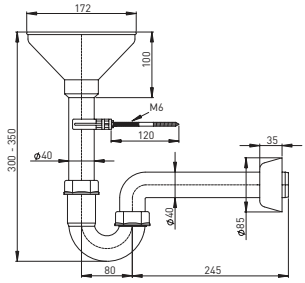
Article name	Article no.	PU1	PU2
White PP built in trap for urinal and sink basin 50 x 50 mm			
Vertical outflow	106186	1	6
Horizontal outflow	106179	1	6





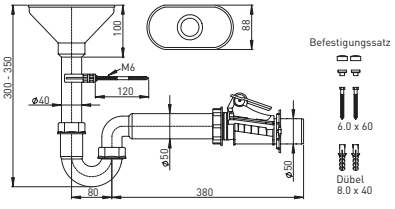
Tubular trap, white PP, with rosette with wall mount, for leak water			
1½" x 40 mm	100986	1	40
1½" x 50 mm	100993	1	50



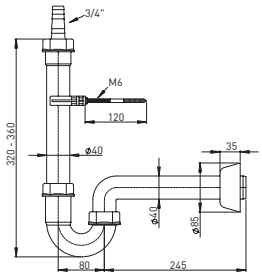
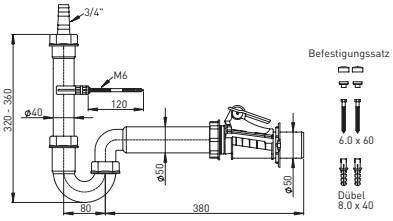
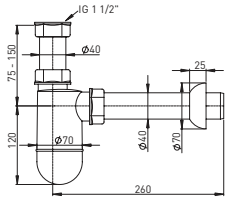


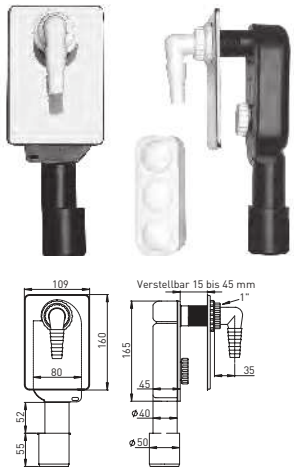
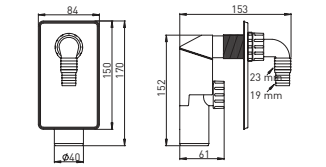
Tubular trap, white PP, with rosette with wall mount, for leak water with backwater velve according to DIN 13563			
1½" x 50 mm	102773	1	40



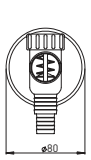
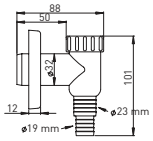
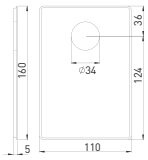
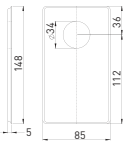
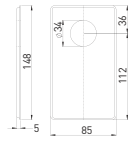
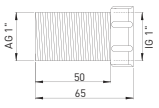
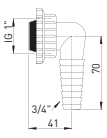


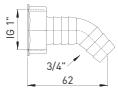
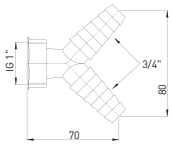
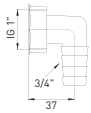
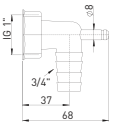
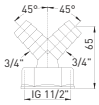
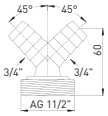
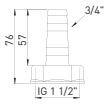
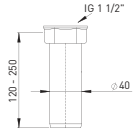
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	Article name	Article no.	PU1	PU2
	**Tubular trap, white PP, with rosette** with wall mount, for appliances			
	1½" x 40 mm / for hose Ø ¾"	100962	1	50
	1½" x 50 mm / for hose Ø ¾"	100979	1	50
				
	**Tubular trap, white PP, with rosette** with wall mount, for appliances with backwater velve according to DIN 13563			
	1½" x 50 mm / for hose Ø ¾"	102781	1	10
				
	**FRÄNK Bottle trap 1½" x 40 mm** Adjustable pipe 120 mm, outflow pipe 200 mm			
	PP white, rosette Ø 70 mm	106811	1	30
				

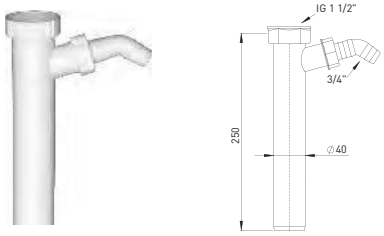
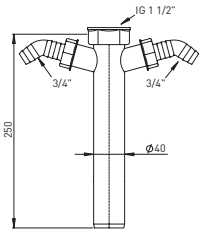
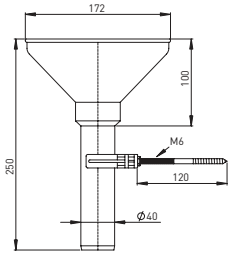
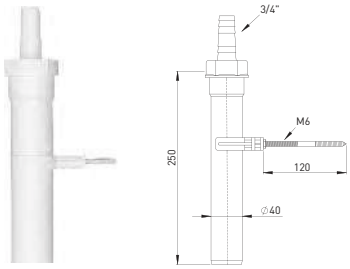
	Article name	Article no.	PU1	PU2
	**Built in trap for appliances** with stainless steel cover plate and hose connection			
	Outflow pipe 40/50 mm	100894	1	50
	Built in trap for appliances with stainless steel cover plate and hose connection			
	Outflow pipe 40 mm	100796	1	400
	**Built in trap for appliances** with white plastic cover plate and hose connection			
	Outflow pipe 40 mm	100794	1	15
	**Trap for appliances** Chrome-plated plastic w. hose connection			
	Outflow pipe 32 mm	102347	1	50

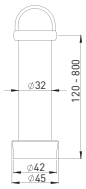
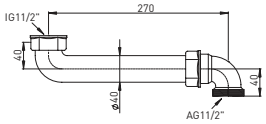
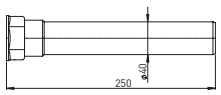
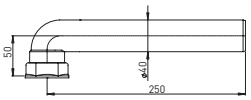
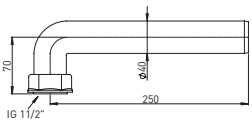
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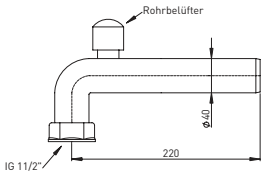
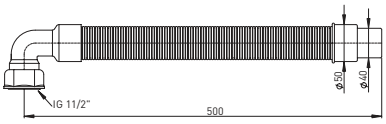
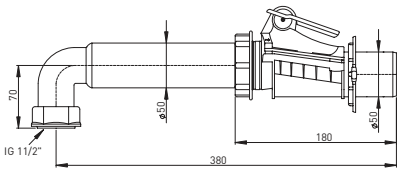
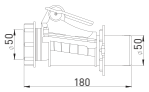
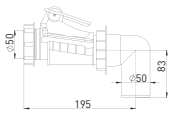
	Article name	Article no.	PU1	PU2
   	**Trap for appliances** White plastic with hose connection			
	Outflow pipe 32 mm	102366	1	50
 	**Cover plate, suitable for built in trap**			
	Stainless steel, 160 x 109 mm for odour trap 100894	101724	1	150
 	**Cover plate, suitable for built in trap**			
	Stainless steel, 150 x 84 mm for odour trap 100796	102724	1	100
 	**Cover plate, suitable for built in trap**			
	White plastic, 150 x 84 mm for odour trap 100794	100724	1	100
 	**Extension, PP white**			
	Suitable for in-wall trap	101181	1	100
 	**Hose connection sets, PP white**			
	IT 1" 90°, for in-wall odour trap	101167	1	300

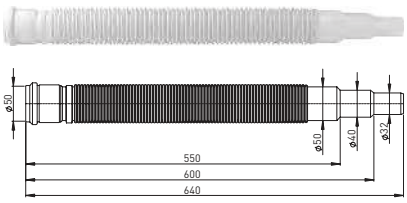
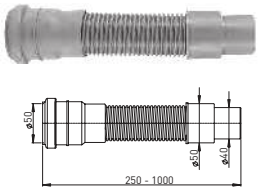
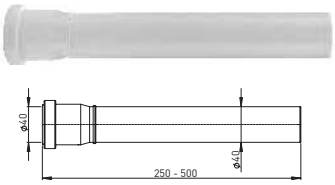
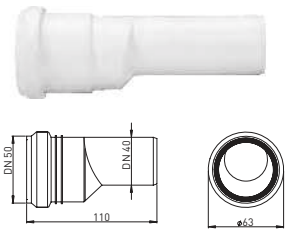
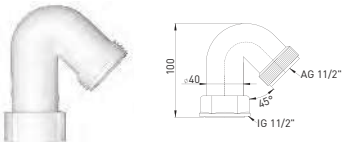
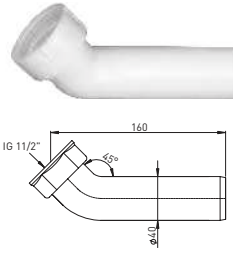
		Article name	Article no.	PU1	PU2
		**Hose connection sets, PP white**			
		IT 1" 45°, for sink odour trap	101150	1	300
		**Hose connection sets, PP white**			
		IT 1" 45°, double, for sink odour trap	111692	1	200
		**Hose connection sets, PP white**			
		IT 1" 90°, for sink odour trap	111678	1	400
		**Hose connection sets, PP white**			
		IT 1" 90°, with condensate connection	111685	1	300
		**Hose connection sets, PP white**			
		IT 1½" 45°, double, for sink odour trap	111715	1	300
		**Hose connection sets, PP white**			
		OT 1½" 45°, double, for sink odour trap	111722	1	200
		**Hose connection sets, PP white**			
		IT 1½" straight, for sink odour trap	111708	1	250
		**White PP adjustable pipe** with union nut and seal			
		1½" x 40 mm x 120 mm	111500	1	150
		1½" x 40 mm x 250 mm	102614	1	100
		1½" x 50 mm x 250 mm	111517	1	100
		2" x 40 mm x 250 mm	112507	1	100

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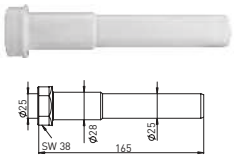
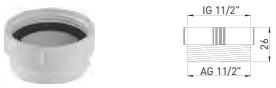
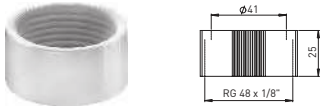
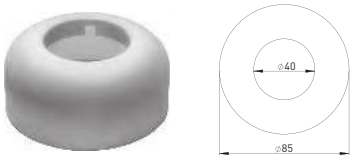
	Article name	Article no.	PU1	PU2
	**White PP adjustable pipe**			
	1½" x 40 x 250 mm / 1 connection	101006	1	50
	2" x 40 x 250 mm / 1 connection	112545	1	30
	**White PP adjustable pipe**			
	1½" x 40 x 250 mm / 2 connections	101013	1	100
				
	**White PP leak water hopper**			
	40 x 250 mm, with adjustable pipe and wall mount	102515	1	200
				
	**White PP adjustable pipe**			
	40 x 250 mm, with spout and wall mount	102522	1	100

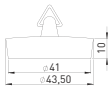
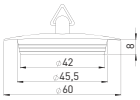
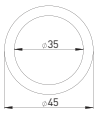
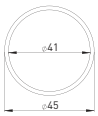
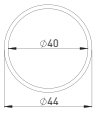
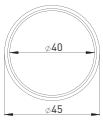
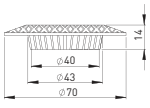
	Article name	Article no.	PU1	PU2
 	**Stand pipe** Chrome-plated brass			
	1½" x 120 mm	107406	1	10
	1½" x 140 mm	107415	1	10
	1½" x 175 mm	107422	1	10
	1½" x 200 mm	107431	1	10
	1½" x 225 mm	107446	1	10
	1½" x 250 mm	107458	1	10
	1½" x 275 mm	107463	1	10
	1½" x 300 mm	107472	1	10
	1½" x 325 mm	107489	1	10
	1½" x 350 mm	107495	1	10
	1½" x 500 mm	107505	1	10
	1½" x 800 mm	107514	1	10
 	**White PP space-saving pipe**			
	1½" x 1½" x 40 mm x 270 mm	102003	1	100
 	**White PP extension pipe**			
	40 mm x 40 mm x 250 mm	111579	1	20
 	**Extension pipe (drain elbow) 90° PP white**			
	40 mm x 40 mm x 250 mm	111609	1	150
 	**White PP outlet pipe**			
	1½" x 40 mm x 250 mm	111005	1	100
	1½" x 50 mm x 250 mm	111012	1	150

	Article name	Article no.	PU1	PU2
 	**White PP outlet pipe** with aerator			
	1½" x 40 mm x 220 mm	101037	1	10
	1½" x 50 mm x 220 mm	101045	1	10
 	**Outlet pipe flexible PP white**			
	1½" x 40/50 mm	111548	1	50
 	**White PP outlet pipe** with backwater velve according to DIN 13563			
	1½" x 50 mm	102550	1	10
 	**White PP backwater velve** according to DIN 13562			
	50 mm screw fitting / 50 mm port	102528	1	12
 	**White PP backwater velve** according to DIN 13562			
	50 mm sleeve / 50 mm port	102535	1	12
 	**White PP backwater velve** according to DIN 13562			
	50 mm screw fitting / 50 mm angle	102541	1	10

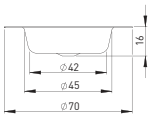
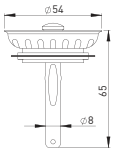
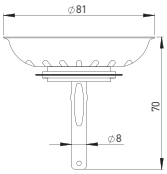
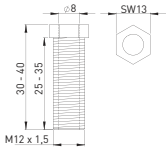
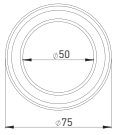
	Article name	Article no.	PU1	PU2
	**White plastic spiral hose** 50 mm sleeve / 50/40/32 mm port			
	Flexible, length 600 mm	111531	1	25
	**Grey plastic spiral hose** 50 mm sleeve / 40/50 mm port			
	Flexible, length 250 mm	111305	1	25
	Flexible, length 500 mm	111320	1	25
	Flexible, length 750 mm	111335	1	25
	Flexible, length 1000 mm	111350	1	25
	**White plastic floor pipe**			
	sleeve 40 mm / pipe 40 mm / 250 mm	111366	1	25
	sleeve 40 mm / pipe 40 mm / 500 mm	111380	1	25
	sleeve 50 mm / pipe 50 mm / 250 mm	111404	1	25
	sleeve 50 mm / pipe 50 mm / 500 mm	111421	1	25
	**Reduction piece, PP white**			
	Reduction piece 50 mm x 40 mm	111554	1	400
	Reduction piece 40 mm x 34 mm	111576	1	120
	**White PP angle for outlet angle 45°**			
	IT 1½" x outside thread 1½"	111043	1	50
	**White PP 45° drain elbow**			
	IT 1½" x 40 mm	111081	1	20
	IT 1½" x 50 mm	111036	1	20

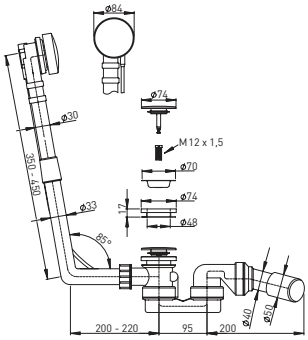
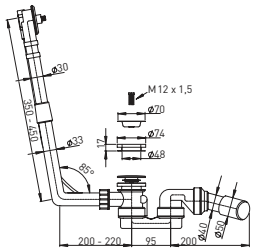
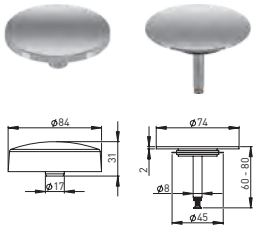
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	Article name	Article no.	PU1	PU2
	**White PP extension pipe**			
	25 x 165 mm	111596	1	100
	**Reducing ring, PP white**			
	Outside thread 1½" x inside thread 1¼"	101129	1	500
	**Reducing ring, PP white**			
	Outside thread 1¼" x inside thread 1½"	111630	1	400
	**Reducing ring, PP white**			
	Outside thread 1½" x inside thread 1½" (height compensation)	111821	1	400
	**Reducing ring, PP white**			
	OT 1½" x IT 2"	111661	1	200
	**Hexagon nut, PP white**			
	1½"	102539	1	2500
	**Knurled nut, PP white**			
	RD 48 x 1/8"	252081	1	100
	**Sliding rosette, PP white**			
	Hole Ø 40 mm - Height 35 mm - Outside Ø 85 mm	101136	1	250
	Hole Ø 50 mm - Height 35 mm - Outside Ø 85 mm	101143	1	250
	**Aerator**			
	suitable for outflow elbow	101726	1	10

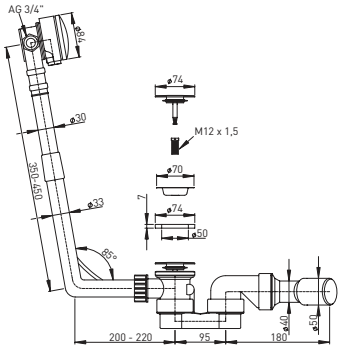
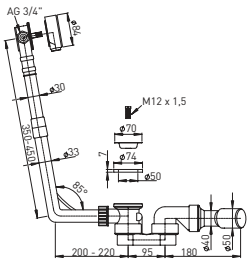
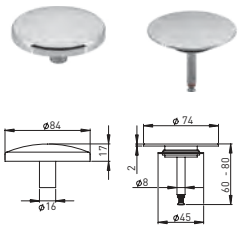
		Article name	Article no.	PU1	PU2
		**Waste plugs** with triangular bow			
		Ø 43.5 mm	101068	30	300
		Ø 45.5 mm (bathtubs and sinks)	101075	30	300
		Ø 48.5 mm	108166	30	300
		Ø 50.5 mm (Simplex valves)	101082	30	300
		Ø 56.5 mm	101099	30	300
		**Waste plugs** with triangular bow			
		Ø 45.5 mm with cover plate	102102	30	300
		**Universal plug, black**			
		Ø 45.5 mm with triangular bow	101105	20	200
		Ø 45.5 mm with split ring Ø 30 mm	101112	20	200
		**Seal, flat** for nuts			
		35 mm x 45 mm x 3,0 mm	101198	100	1000
		**White plastic holder ring**			
		41 mm x 45 mm x 3,5 mm	252098	100	6000
		**Seal, conical**			
		1½" 40 mm	101204	100	6000
		**Conical seal with integrated holder ring**			
		1½" 40 mm	106247	100	6000
		**Hair sieves** 1½" x Ø 70 mm			
		Chromed plastic	611150	10	320
		Plastic white	611145	10	320
		Polished stainless steel	612510	20	200

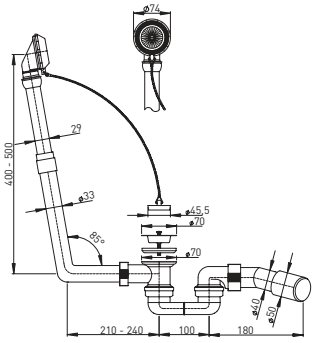
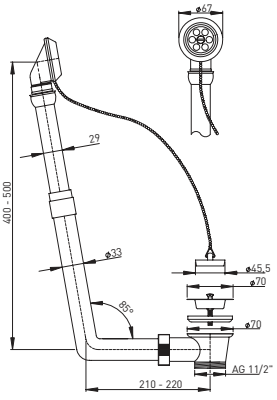
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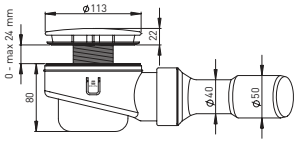
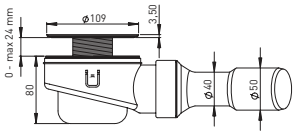
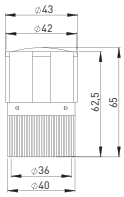
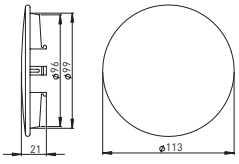
	Article name	Article no.	PU1	PU2
 	**Stainless steel waste upper sieves**			
	1½" x Ø 70 mm (sinks)	101044	40	400
	2" x Ø 80 mm (Simplex valves)	101051	20	200
 	**Basket** Polished stainless steel			
	suitable for cup valve 111210	441610	1	20
 	**Basket** Polished stainless steel			
	suitable for cup valve 111227	441627	1	50
 	**Hollow screw, nickel-plated brass**			
	M 12 x 1.5 x 25 mm	442840	1	100
	M 12 x 1.5 x 35 mm	442860	1	50
 	**Lip seal**			
	suitable for flush wastes 1½"	252173	10	100

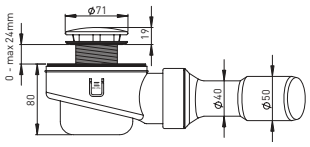
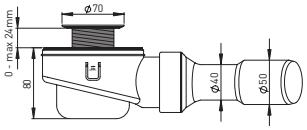
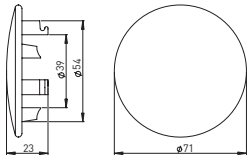
	Article name	Article no.	PU1	PU2
 	**MW bath waste** with trap outlet 40/50 mm, chrome-plated plug and overflow rosette			
	for standard bathtubs and deep shower trays	101211	1	20
	for bathtubs with central connection	104611	1	20
 	**MW pre-assembly set** with trap outlet 40/50 mm, without plug and actuation lever			
	for normal bathtubs and deep shower trays	101280	1	5
	for bathtubs with central connection	104680	1	5
	**MW final assembly set** (plug and actuation lever) suitable for MW pre-assembly set			
	chrome-plated	101310	1	20

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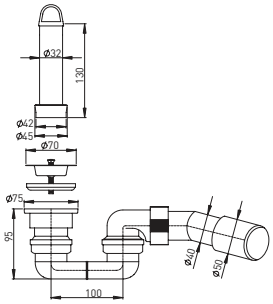
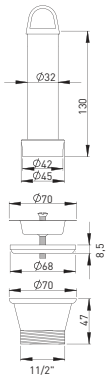
	Article name	Article no.	PU1	PU2
	**MWT bath waste** with water inlet in the overflow rosette with trap outlet 40/50 mm chrome-plated plug and overflow rosette			
	for standard bathtubs and deep shower trays	101228	1	5
	for bathtubs with central connection	104628	1	5
				
	**MWT pre-assembly set** with water inlet in the overflow rosette with trap outlet 40/50 mm without plug and actuation lever			
	for standard bathtubs and deep shower trays	101229	1	5
	for bathtubs with central connection	104729	1	5
				
	**MWT final assembly set** (plug, rosette and actuation lever) suitable for MWT pre-assembly set			
	chrome-plated	101311	1	20

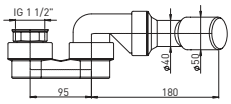
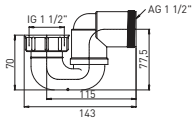
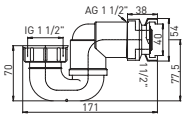
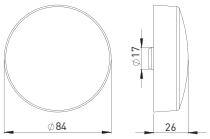
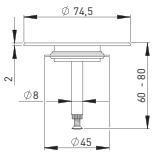
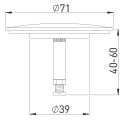
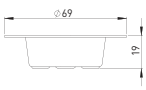
	Article name	Article no.	PU1	PU2
	**CW bath waste** for normal bathtubs and low shower trays, with trap outlet 40/50 mm			
	with waste plug	102010	1	30
	with magnetic plug	101242	1	10
				
	**CW drain fitting** for normal bathtubs and low shower trays, without trap			
	with waste plug	101891	1	5
	with magnetic plug	101907	1	5
				

	Article name	Article no.	PU1	PU2
 	**TW shower waste** for shower sink with Ø 90 mm hole, Outlet 40/50 mm			
	with chrome-plated cover	101259	1	40
 	**TW pre-assembly set** for shower sink with Ø 90 mm hole, Outlet 40/50 mm			
	without cover	101297	1	10
 	**Cleaning insert - assembly key** for TW shower waste outlet, plastic white			
	chrome-plated	101395	1	150
 	**TW final assembly set** (cover) suitable for TW pre-assembly set			
	chrome-plated	101327	1	50

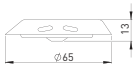
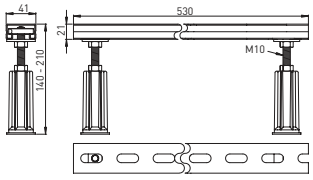
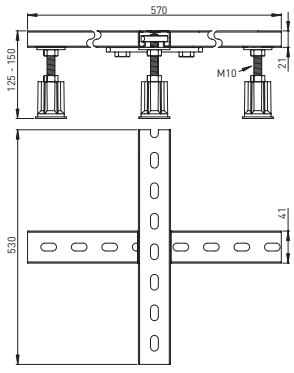
	Article name	Article no.	PU1	PU2
	**DW shower waste** for shower sink with Ø 52 mm hole, Outlet 40/50 mm			
	with chrome-plated cover	101266	1	20
				
	**DW pre-assembly set** for shower sink with Ø 52 mm hole, Outlet 40/50 mm			
	without cover	101303	1	15
				
	**DW final assembly set** (cover) suitable for DW pre-assembly set			
	chrome-plated	101389	1	200
				

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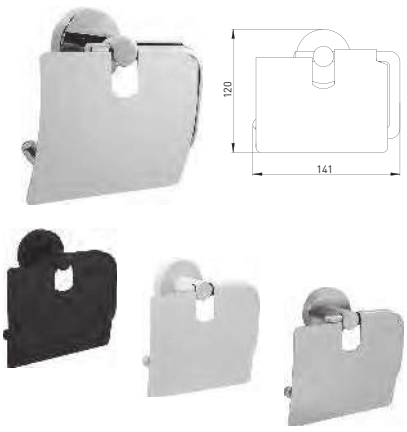
	Article name	Article no.	PU1	PU2
 	**VW shower waste** with stand pipe, for shower sink with Ø 52 mm			
	drain hole, with odour trap 40/50 mm	101273	1	20
 	**VW drain fitting** with stand pipe, for shower sink with Ø 52 mm			
	Drain hole, without odour trap	101990	1	10
 	**Stand pipe, chrome-plated** with plastic taper			
	suitable for VW drain fitting	101983	1	10

	Article name	Article no.	PU1	PU2
 	**Flat outlet trap, universal**			
	1½" x 40/50 mm	101914	1	10
 	**Odor trap**			
	1 ½" x 1 ½"	101936	1	10
 	**Odor trap**			
	1 ½" x cam width 40 mm	101974	15	600
 	**Actuation lever, chrome-plated**			
	suitable for MW drain fitting	101921	1	30
	suitable for MWT drain fitting	101932	1	30
 	**Plug, chrome-plated**			
	suitable for MW and MWT drain fitting	101938	1	40
 	**Plug, chrome-plated brass, universal**			
	suitable for all brands	101855	1	40
 	**Plug**			
	suitable for CW bath waste			
	Ø 45.5 mm, magnetic	101969	30	300
 	**Valve screens, stainless steel**			
	suitable for CW drain fitting	101955	1	40
	suitable for VW drain fitting	101976	1	20

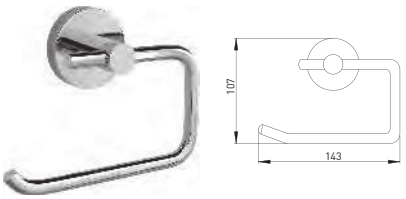
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	Article name	Article no.	PU1	PU2
 	**Overflow rosette, stainless steel**			
	suitable for CW drain fitting	101952	1	40
 	**Bathtub feet, universal, galv. steel**			
	Length 530 mm / adjustable feet M 10 x 85 mm	551053	1	160
 	**Bathtub feet universal, galvanised steel**			
	Length 530 mm / adjustable feet M 10 x 45 mm	552053	1	125

Article name	Article no.	PU1	PU2
Toilet paper holder with cover			
Chrome-plated brass	210005	1	10
brass mat black	210318	1	10
brass mat white	210331	1	10
brass stainless steel look	210344	1	10

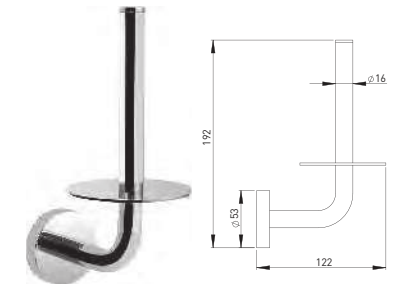


Toilet paper holder			
Chrome-plated brass	210234	1	10
brass mat black	210547	1	10
brass mat white	210560	1	10
brass stainless steel look	210573	1	10



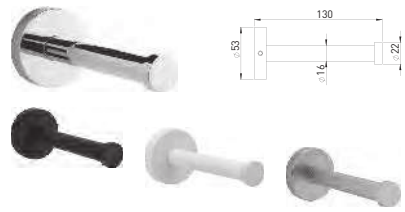
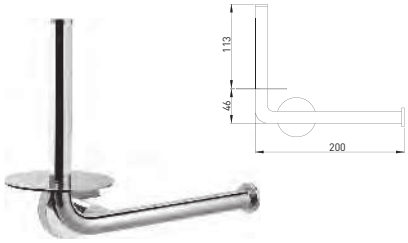


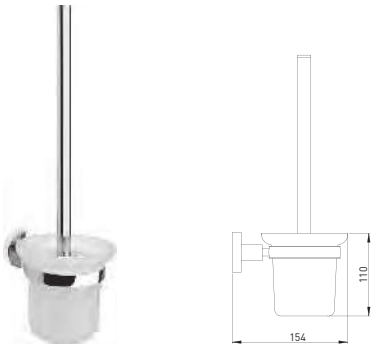
Reserve toilet paper holder for one roll			
Chrome-plated brass	210487	1	16
brass mat black	210800	1	16
brass mat white	210813	1	16
brass stainless steel look	210826	1	16





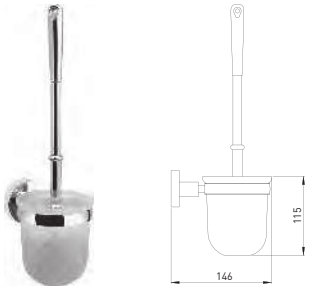
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Article name	Article no.	PU1	PU2
 **Reserve toilet paper holder for one roll**			
Chrome-plated brass	210425	1	10
brass mat black	210738	1	10
brass mat white	210751	1	10
brass stainless steel look	210764	1	10
 **90° reserve toilet paper holder, 2 rolls**			
Chrome-plated brass	210568	1	6
 **Reserve toilet paper holder for 2 rolls**			
Chrome-plated brass	210539	1	17
brass mat black	210848	1	17
brass mat white	210865	1	17
brass stainless steel look	210878	1	17





Article name	Article no.	PU1	PU2
Toilet brush set round opal glass			
C-P brass / C-P brass handle / white brush	210616	1	18
C-P brass / C-P brass handle / black brush	210625	1	18
C-P brass / C-P plastic handle / white brush	210660	1	18
C-P brass / white plastic handle / white brush	210672	1	18
Mat black brass / mat black brass handle / white brush	210929	1	18
Mat black brass / mat black brass handle / black brush	210938	1	18
Mat white brass / mat white brass handle / white brush	210942	1	18
Mat white brass / mat white brass handle / black brush	210951	1	18
SS look brass / SS look brass handle / white brush	210955	1	18
SS look brass / SS look brass handle / black brush	210964	1	18



Toilet brush set Chrome-plated brass			
Round plastic bowl / white plastic brush	210658	1	18

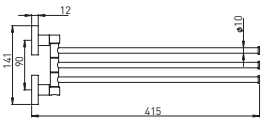
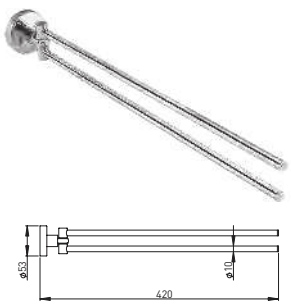
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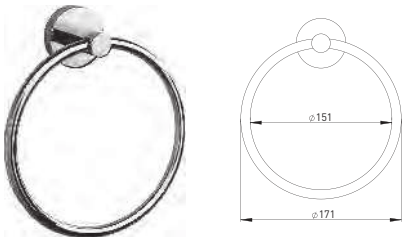
Article name	Article no.	PU1	PU2
Toilet brush set Opal glass taper			
C-P brass / C-P brass handle / white brush	210630	1	18
C-P brass / C-P brass handle / black brush	210644	1	18
C-P brass / C-P plastic handle / white brush	210701	1	18
C-P brass / white plastic handle / white brush	210714	1	18
Mat black brass / mat black brass handle / white brush	210943	1	20
Mat black brass / mat black brass handle / black brush	210957	1	18
Mat white brass / mat white brass handle / white brush	210956	1	20
Mat white brass / mat white brass handle / black brush	210963	1	18
SS look brass / SS look brass handle / white brush	210969	1	20
SS look brass / SS look brass handle / black brush	210983	1	18

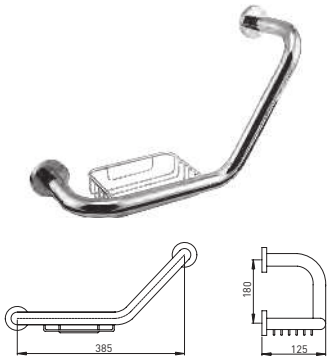
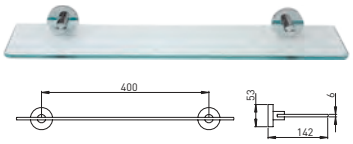
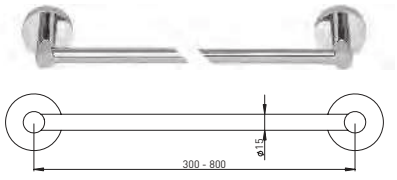
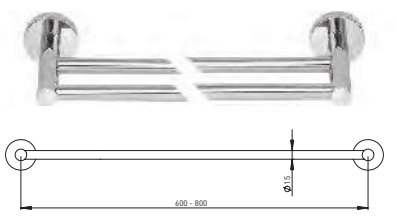


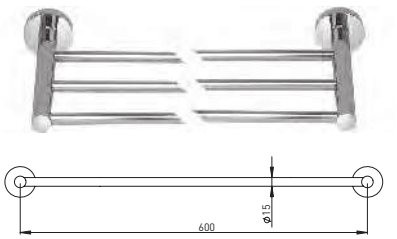
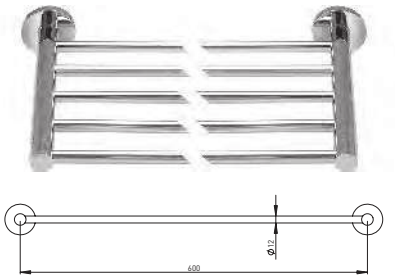
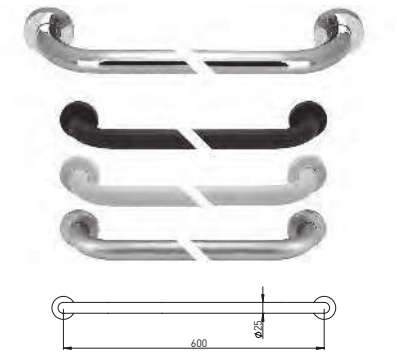
Toilet brush set Chrome-plated brass			
C-P brass handle / black brush	210852	1	18

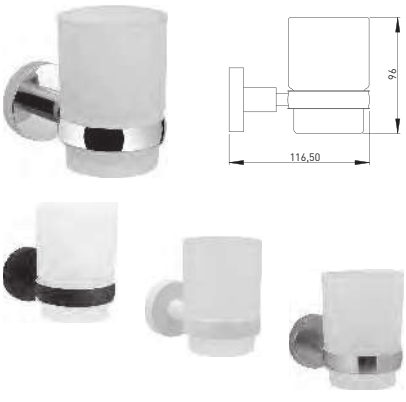
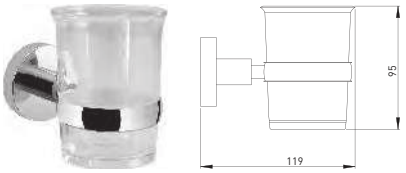
	Article name	Article no.	PU1	PU2
 	**3-armed towel holder**			
	Chrome-plated brass	211105	1	17
	**2-armed towel holder**			
	Chrome-plated brass	211132	1	18
	brass mat black	211445	1	18
	brass mat white	211458	1	18
	brass stainless steel look	211471	1	18
	**2-armed towel holder** Chrome-plated brass			
	light design	211155	1	18

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	Article name	Article no.	PU1	PU2
	**1-armed towel holder**			
	Chrome-plated brass	211205	1	18
	brass mat black	211518	1	18
	brass mat white	211531	1	18
	brass stainless steel look	211544	1	18
	**Towel ring**			
	Chrome-plated brass	211248	1	16
	brass mat black	211561	1	16
	brass mat white	211574	1	16
	brass stainless steel look	211583	1	16
	**Bath handle** brass			
	c-p brass, Length 250 mm	211252	1	25
	c-p brass, Length 300 mm	211264	1	18
	c-p brass, Length 400 mm	211274	1	16
	mat black, Length 250 mm	211565	1	25
	mat black, Length 300 mm	211577	1	18
	mat black, Length 400 mm	211587	1	16
	mat white, Length 250 mm	211578	1	25
	mat white, Length 300 mm	211590	1	18
	mat white, Length 400 mm	211600	1	16
	stainless steel look, Length 250 mm	211591	1	25
	stainless steel look, Length 300 mm	211603	1	18
	stainless steel look, Length 400 mm	211613	1	16

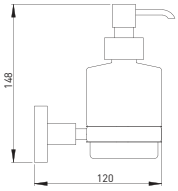
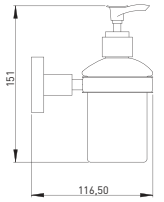
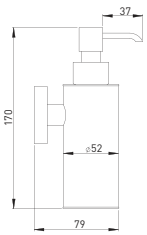
	Article name	Article no.	PU1	PU2
	**Angled bath handle, with soap basket** Chrome-plated brass			
	Length 350 x 200 mm / basket left	211295	1	4
	Length 350 x 200 mm / basket right	211301	1	4
	**Glass shelf 520 x 120 mm**			
	Chrome-plated brass / crystal glass	213136	1	17
	**Glass shelf, width: 350 Height: 390 Depth: 120 mm**			
	Chrome-plated brass / crystal glass	213242	1	17
	**Towel holder, single** Chrome-plated brass			
	Length 300 mm	211330	1	18
	Length 600 mm	211477	1	15
	Length 800 mm	211514	1	12
	**Towel holder, double** Chrome-plated brass			
	Length 600 mm	211729	1	44
	Length 800 mm	211897	1	44

	Article name	Article no.	PU1	PU2
	**Towel holder, triple** Chrome-plated brass			
	Length 600 mm	211905	1	9
	**Towel shelf** Chrome-plated brass			
	Length 600 mm	211952	1	6
	**Towel holder, single** brass			
	chrome-plated, Length 600 mm	211286	1	25
	chrome-plated, Length 800 mm	211298	1	29
	chrome-plated, Length 1000 mm	211310	1	40
	mat black, Length 600 mm	211599	1	25
	mat black, Length 800 mm	211611	1	29
	mat black, Length 1000 mm	211623	1	40
	mat white, Length 600 mm	211612	1	25
	mat white, Length 800 mm	211624	1	29
	mat white, Length 1000 mm	211636	1	40
	stainless steel look, Length 600 mm	211625	1	25
	stainless steel look, Length 800 mm	211637	1	29
	stainless steel look, Length 1000 mm	211649	1	40
	**Soap dish** brass			
	chrome-plated / crystal glass	213358	1	16
	mat black / crystal glass	213671	1	16
	mat white / crystal glass	213684	1	16
	stainless steel look / crystal glass	213697	1	16

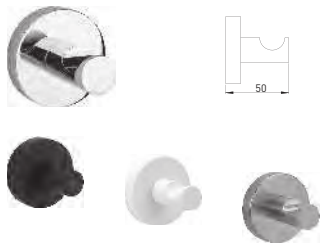
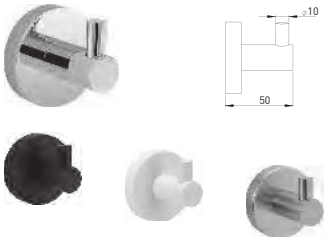
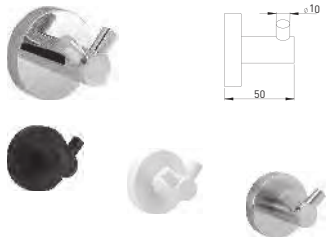
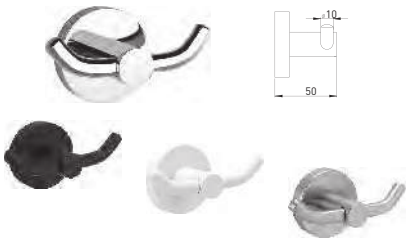
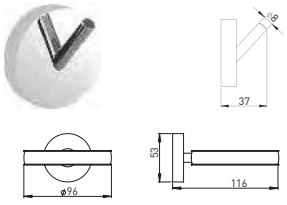
Article name	Article no.	PU1	PU2
 **Soap dish** brass			
chrome-plated / opal glass	213372	1	16
mat black / opal glass	213685	1	16
mat white / opal glass	213698	1	16
stainless steel look / opal glass	213711	1	16
 **Single glass holder** brass			
chrome-plated / crystal glass	212702	1	16
mat black / crystal glass	213015	1	16
mat white / crystal glass	213028	1	16
stainless steel look / crystal glass	213041	1	16
 **Single glass holder** brass			
chrome-plated / opal glass	212726	1	16
mat black / opal glass	213039	1	16
mat white / opal glass	213052	1	16
Stainless steel look / opal glass	213065	1	16
 **Single glass holder** brass			
chrome-plated / plastic glass	212738	1	16

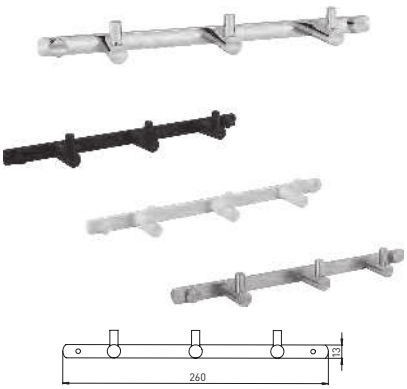
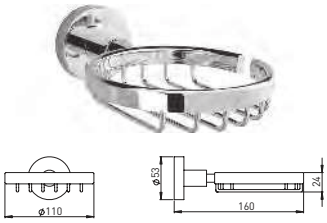
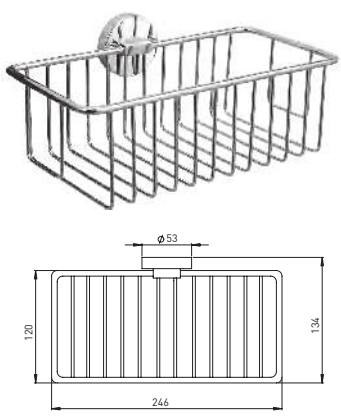
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Article name	Article no.	PU1	PU2
 **Double glass holder** brass			
chrome-plated / crystal glass	212818	1	15
mat black / crystal glass	213131	1	15
mat white / crystal glass	213143	1	15
stainless steel look / crystal glass	213157	1	15
 **Double glass holder** brass			
chrome-plated / opal glass	212832	1	15
mat black / opal glass	213145	1	15
mat white / opal glass	213158	1	15
stainless steel look / opal glass	213171	1	15

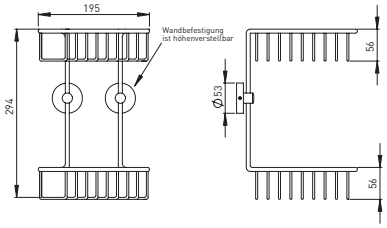
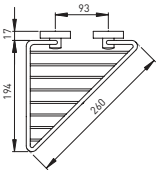
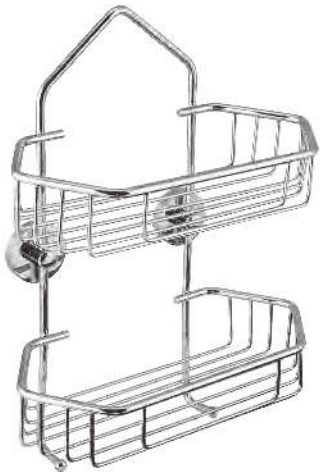
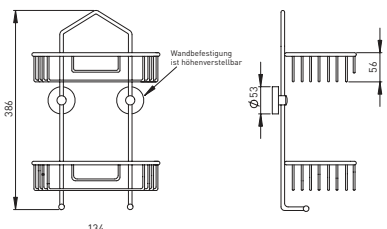
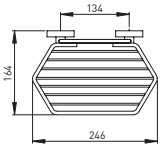
Article name	Article no.	PU1	PU2
   **Liquid soap dispenser** brass			
chrome-plated / opal glass	212924	1	10
mat black / opal glass	213237	1	10
mat white / opal glass	213250	1	10
stainless steel look / opal glass	213263	1	10
  **Liquid soap dispenser** brass			
chrome-plated / opal glass	212948	1	10
  **Liquid soap dispenser** brass			
chrome-plated container	213006	1	16
mat black container	213319	1	16
mat white container	213332	1	16
stainless steel look container	213345	1	16
			

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	Article name	Article no.	PU1	PU2
	**Hook** brass			
	chrome-plated	212009	1	40
	brass mat black	212322	1	40
	brass mat white	212335	1	40
	brass stainless steel look	212348	1	40
	**Hook** brass			
	chrome-plated	212026	1	40
	brass mat black	212339	1	40
	brass mat white	212352	1	40
	brass stainless steel look	212365	1	40
	**Double hook** brass			
	chrome-plated	212061	1	40
	brass mat black	212374	1	40
	brass mat white	212387	1	40
	brass stainless steel look	212400	1	40
	**Double hook** brass			
	chrome-plated	212115	1	40
	brass mat black	212428	1	40
	brass mat white	212441	1	40
	brass stainless steel look	212454	1	40
	**Hook** brass			
	chrome-plated	212048	1	40

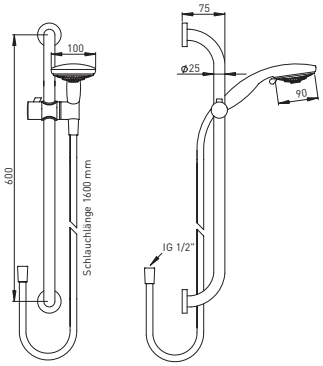
Article name	Article no.	PU1	PU2
 **Hook strips** brass			
chrome-plated / 3-piece	212337	1	48
chrome-plated / 4-piece	212481	1	48
chrome-plated / 6-piece	212504	1	42
chrome-plated / 8-piece	212634	1	25
mat black / 3-piece	212650	1	48
mat black / 4-piece	212794	1	48
mat black / 6-piece	212817	1	42
mat black / 8-piece	212947	1	25
mat white / 3-piece	212662	1	48
mat white / 4-piece	212807	1	48
mat white / 6-piece	212830	1	42
mat white / 8-piece	212960	1	25
stainless steel look / 3-piece	212676	1	48
stainless steel look / 4-piece	212820	1	48
stainless steel look / 6-piece	212843	1	42
stainless steel look / 8-piece	212973	1	25
 **Soap basket Ø 110 mm** brass			
chrome-plated	213464	1	16
 **Shower/universal basket, deep version** Width: 246 Height: 80 Depth: 120 mm			
Chrome-plated brass	213477	1	6

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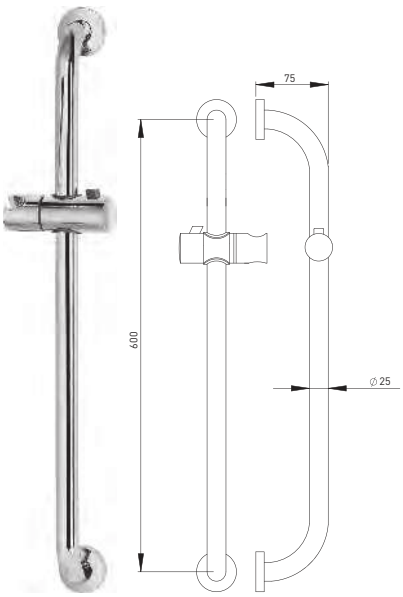
	Article name	Article no.	PU1	PU2
  	**Basket combination 2-layer**			
	Chrome-plated brass	213482	1	2
  	**Basket combination, 2-layer with 2 hooks**			
	Chrome-plated brass	213548	1	2

Article name	Article no.	PU1	PU2
Shower fitting series 8000 consisting of - Chrome-plated hand shower Ø 100 mm - "Silver" shower hose 1.60 m - Shower bar 8000 Ø 25 mm - Reinforced version			
Length: 600 mm	212142	1	44
Length: 800 mm	212159	1	10
Length: 1,000 mm	212166	1	45





Shower bar series 8000 Chrome-plated brass, with taper slider			
Length: 600 mm	211324	1	15
Length: 800 mm	211337	1	25
Length: 1000 mm	211348	1	80

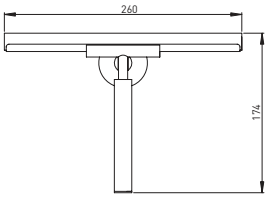


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Article name	Article no.	PU1	PU2
Glass cleaner with wall holder brass			
chrome-plated	213433	1	16
mat black	213746	1	16
mat white	213759	1	16
stainless steel look	213772	1	16

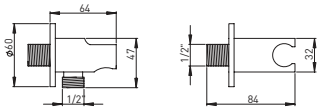






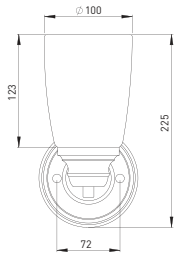
90° wall connection elbow, C-P brass with tapered wall holder for shower hose			
½" x ½"	213625	1	40





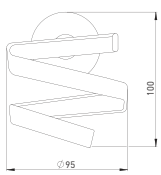
Wall luminaire Chrome-plated brass / opal glass			
230 V	213743	1	15



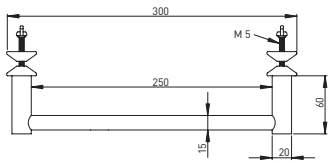
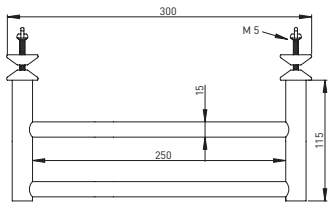
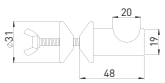
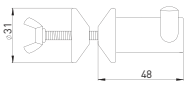
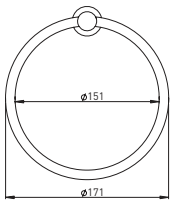


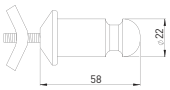
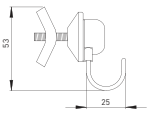
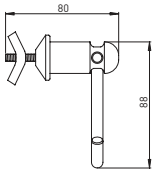
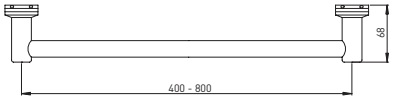
Hair dryer holder brass			
chrome-plated, Ø 70 mm	213521	1	16





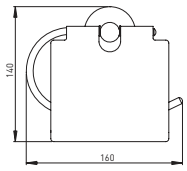
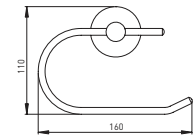
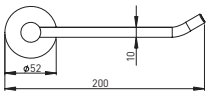
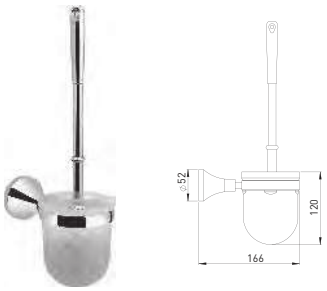
Article name	Article no.	PU1	PU2
 **Hair dryer holder** brass			
chrome-plated, Ø 85 mm	213539	1	10
mat black, Ø 85 mm	213852	1	10
mat white, Ø 85 mm	213865	1	10
stainless steel look, Ø 85 mm	213877	1	10
 **Built-in soap dispenser** Transparent plastic storage bottle			
chrome-plated brass	185501	1	150
brass mat black	185814	1	150
brass mat white	185827	1	150
brass stainless steel look	185840	1	150

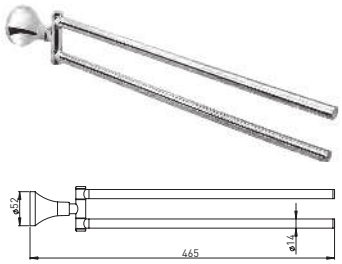
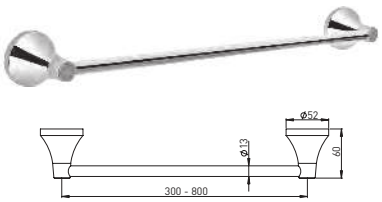
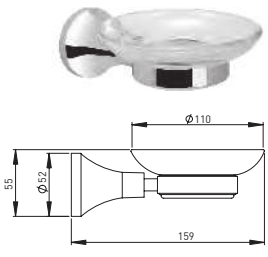
Article name	Article no.	PU1	PU2
  **Towel holder** extendable, for heating element Chrome-plated brass			
Length 300 mm	214003	1	25
Length 450 mm	214058	1	15
Length 600 mm	214126	1	15
Length 700 mm	214140	1	44
Length 800 mm	214157	1	44
  **Double towel holder** extendable, for heating element Chrome-plated brass			
Length 300 mm	214188	1	10
Length 450 mm	214232	1	44
Length 600 mm	214256	1	44
Length 700 mm	214270	1	44
Length 800 mm	214287	1	44
  **Hook** for bathroom heating element			
Chrome-plated brass	214263	1	40
  **Double hook** for bathroom heating element			
Chrome-plated brass	214317	1	40
  **Towel ring** for bathroom heating element			
Chrome-plated brass	214430	1	17

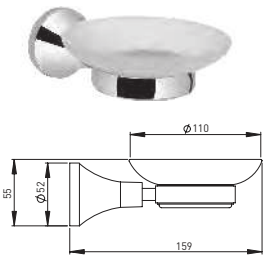
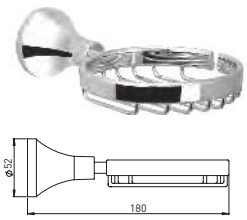
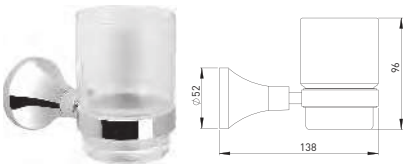
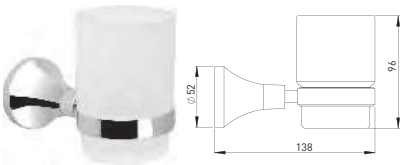
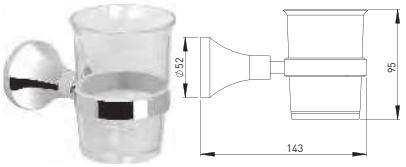
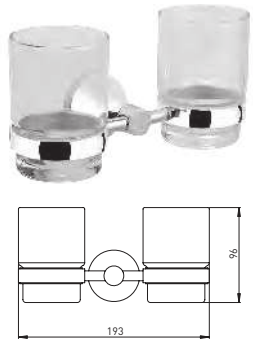
Article name	Article no.	PU1	PU2
  **Chrome-plated robe hook** for bathroom heating element			
1-piece	105554	1	15
  **Chrome-plated brass hook rack** for bathroom heating element			
3-piece / 170 mm	105561	1	30
4-piece / 240 mm	105578	1	25
  **C-P brass bow toilet paper holder**			
for bathroom heating element	105721	1	10
  **Universal towel holder** for compact and surface heating elements suitable for popular models			
Chrome-plated brass 400 mm	104434	1	25
Chrome-plated brass 600 mm	104441	1	15
Chrome-plated brass 800 mm (standard)	104458	1	10
Brass, white RAL 9010 400 mm	105691	1	25
Brass, white RAL 9010 600 mm	105707	1	15
Brass, white RAL 9010 800 mm (standard)	105714	1	10

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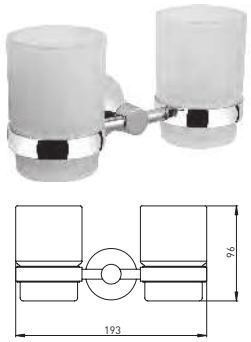
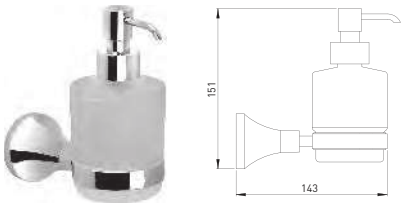
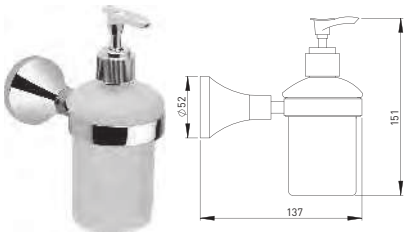
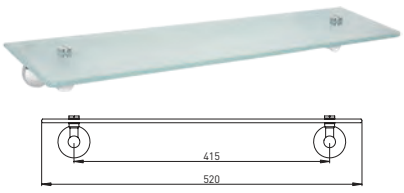
Article name	Article no.	PU1	PU2	

	Article name	Article no.	PU1	PU2
 	**Toilet paper holder with cover**			
	Chrome-plated cast metal	260192	1	10
 	**Toilet paper holder**			
	Chrome-plated cast metal	260253	1	10
 	**Reserve toilet paper holder**			
	Chrome-plated cast metal	260410	1	16
	**Toilet brush set** Chrome-plated cast metal, rd opal glass			
	C-P brass handle / white brush	260581	1	18
	C-P brass handle / black brush	260593	1	18
	C-P plastic handle / white brush	260638	1	18
	White plastic handle / white brush	260649	1	18
	**Toilet brush set** Chrome-plated cast metal			
	Round plastic bowl / white brush	260622	1	18

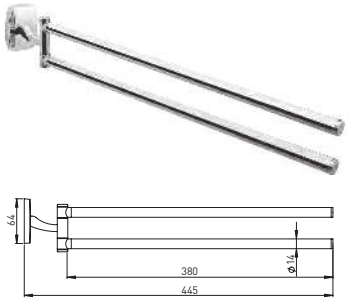
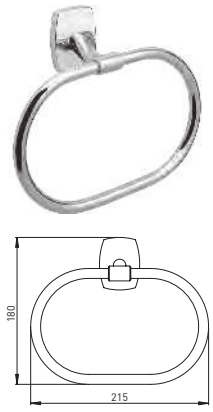
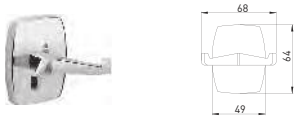
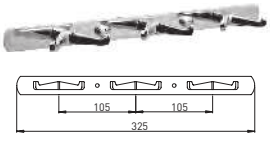
	Article name	Article no.	PU1	PU2
	**Toilet brush set** Chrome-plated cast, tapered opal glass			
	C-P brass handle / white brush	260607	1	18
	C-P brass handle / black brush	260611	1	18
	C-P plastic handle / white brush	260652	1	18
	White plastic handle / white brush	260660	1	18
	**2-armed towel holder**			
	Chrome-plated cast metal	261124	1	18
	**Hook**			
	Chrome-plated cast metal	260888	1	40
	**Double hook**			
	Chrome-plated cast metal	260918	1	40
	**Towel holder** Chrome-plated cast metal			
	Length 300 mm	260735	1	18
	Length 600 mm	260741	1	25
	Length 800 mm	260765	1	44
	**Soap dish**			
	Chrome-plated cast metal / crystal glass	260826	1	16

	Article name	Article no.	PU1	PU2
	**Soap dish**			
	Chrome-plated cast metal / opal glass	260831	1	16
	**Soap basket**			
	Chrome-plated cast metal	261137	1	16
	**Single glass holder**			
	Chrome-plated cast metal / crystal glass	261038	1	16
	**Single glass holder**			
	Chrome-plated cast metal / opal glass	261045	1	16
	**Single glass holder**			
	Chrome-plated cast metal / clear plastic	261052	1	16
	**Double glass holder**			
	Chrome-plated cast metal / crystal glass	261069	1	15

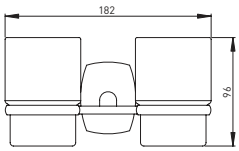
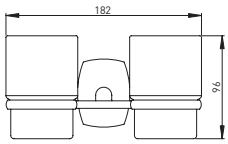
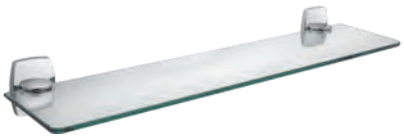
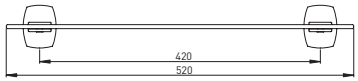
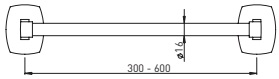
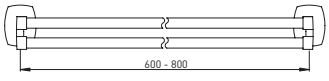
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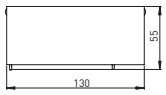
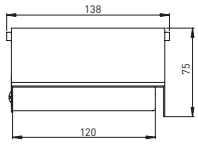
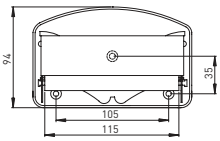
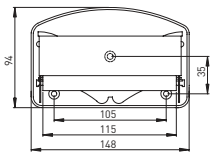
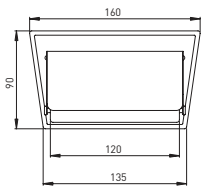
	Article name	Article no.	PU1	PU2
	**Double glass holder**			
	Chrome-plated cast metal / opal glass	261072	1	15
	**Liquid soap dispenser**			
	Chrome-plated cast metal / opal glass	260849	1	10
	**Liquid soap dispenser**			
	Chrome-plated cast metal / opal glass	260857	1	10
	**Glass shelf**			
	Chrome-plated cast metal / opal glass	261007	1	17

Article name	Article no.	PU1	PU2
Toilet paper holder with cover			
Chrome-plated cast metal	280008	1	10
Toilet paper holder			
Chrome-plated cast metal	280255	1	10
Toilet paper holder			
Chrome-plated cast metal	280410	1	10
Toilet brush set Chrome-plated cast metal, rd opal glass			
C-P brass handle / white brush	280619	1	18
C-P brass handle / black brush	280627	1	18
C-P plastic handle / white brush	280664	1	18
White plastic handle / white brush	280678	1	18
Toilet brush set Chrome-plated cast metal			
Round plastic bowl / white brush	280658	1	18

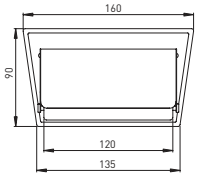
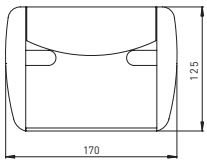
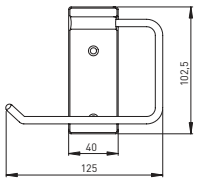
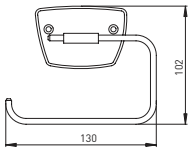
	Article name	Article no.	PU1	PU2
	**Toilet brush set** Chrome-plated cast, tapered opal glass			
	C-P brass handle / white brush	280634	1	18
	C-P brass handle / black brush	280649	1	18
	C-P plastic handle / white brush	280685	1	18
	White plastic handle / white brush	280692	1	18
	**2-armed towel holder**			
	Chrome-plated cast metal	281136	1	18
	**Towel ring**			
	Chrome-plated cast metal	281241	1	17
	**Double hook**			
	Chrome-plated cast metal	282118	1	40
	**Hook strip** 3-piece			
	Chrome-plated cast metal	282330	1	48

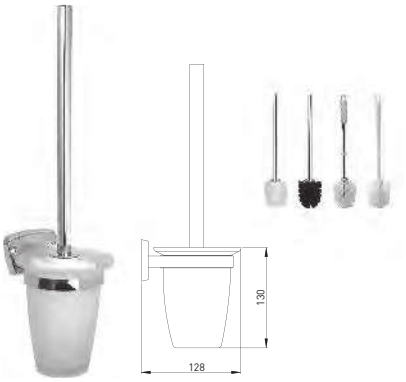
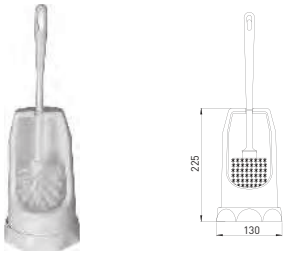
Article name	Article no.	PU1	PU2
Liquid soap dispenser			
Chrome-plated cast metal / opal glass	282927	1	10
Soap dish			
Chrome-plated cast metal / crystal glass	283351	1	16
Soap dish			
Chrome-plated cast metal / opal glass	283368	1	16
Soap basket			
Chrome-plated cast metal	283467	1	16
Single glass holder			
Chrome-plated cast metal / crystal glass	282705	1	16
Single glass holder			
Chrome-plated cast metal / opal glass	282714	1	16

	Article name	Article no.	PU1	PU2
 	**Double glass holder**			
	Chrome-plated cast metal / crystal glass	282811	1	15
 	**Double glass holder**			
	Chrome-plated cast metal / opal glass	282823	1	15
 	**Glass shelf**			
	Chrome-plated cast metal / crystal glass	283139	1	17
 	**Towel holder** Chrome-plated cast metal			
	Length 300 mm	281289	1	18
	Length 450 mm	281333	1	18
	Length 600 mm	281470	1	25
 	**Double towel holder** Chrome-plated cast metal			
	Length 600 mm	281722	1	44
	Length 800 mm	281890	1	44

	Article name	Article no.	PU1	PU2
 	**Paper holder, chrome-plated brass** Hotel model, heavy-duty version with fixed chrome-plated roller			
	Roll width 115 mm	105486	1	10
 	**Paper holder, chrome-plated brass** Hotel model, with fixed roller			
	Roll width 115 mm	105677	1	10
 	**Paper holder, polished stainless steel** medium version with black plastic roller			
	Roll width 115 mm	103017	1	10
 	**Paper holder, chrome-plated brass** medium version with black plastic roller			
	Roll width 115 mm	103024	1	10
 	**Paper holder, polished stainless steel** heavy-duty version with black plastic roller			
	Roll width 115 mm	104517	1	10

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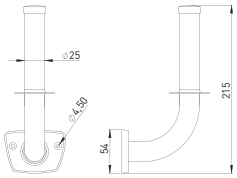
	Article name	Article no.	PU1	PU2
 	**Paper holder, chrome-plated brass** heavy-duty version with black plastic roller			
	Roll width 115 mm	104524	1	10
 	**Paper holder, white plastic** with hanging brackets, folding			
	Roll width 115 mm	102360	1	5
 	**STEDO® Paper holder, chrome-plated** Drilled hole spacing 56 mm			
	Roll width 100 mm	630085	5	50
 	**Paper holder, chrome-plated brass** Drilled hole spacing 56 mm			
	Roll width 115 mm with angular rosette	103031	1	10

Article name	Article no.	PU1	PU2
 **Toilet brush set, chrome-plated brass** Drilled hole spacing 56 mm, opal glass round			
C-P brass handle / white brush	104805	1	18
C-P brass handle / black brush	104812	1	18
C-P plastic handle / white brush	104821	1	18
White plastic handle / white brush	104830	1	18
 **Toilet brush set, chrome-plated brass** Drilled hole spacing 56 mm, round plastic cup			
C-P plastic handle / white brush	104884	1	18
 **Toilet brush set, chrome-plated brass** Drilled hole spacing 56 mm, opal glass tapered			
C-P brass handle / white brush	104849	1	18
C-P brass handle / black brush	104855	1	18
C-P plastic handle / white brush	104863	1	18
White plastic handle / white brush	104870	1	18
 **Toilet brush set** standing version			
White plastic bowl / white plastic brush	102245	1	10

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Article name	Article no.	PU1	PU2
Reserve paper holder, C-P brass Drilled hole spacing 56 mm, curved			
Roll width 115 mm with angular rosette	103048	1	18

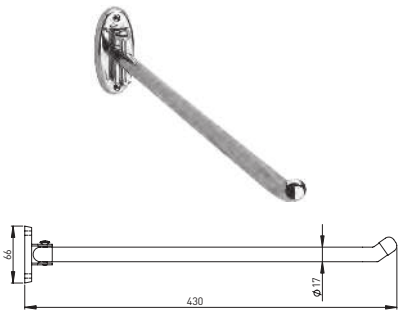
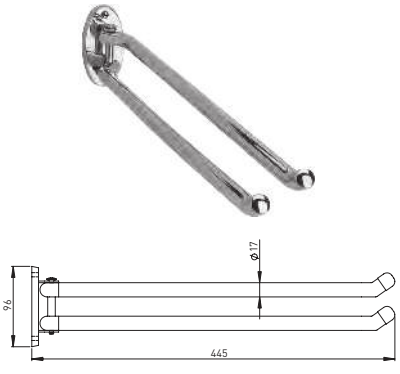




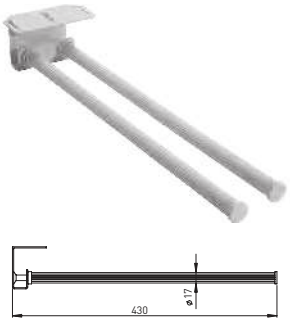
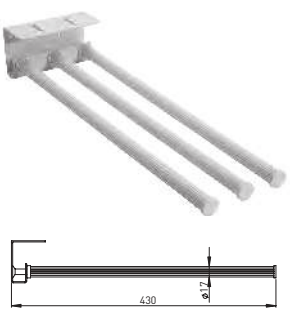
C-P brass spare toilet paper holder Stand version for 3 rolls			
Height 325 mm	104403	1	12

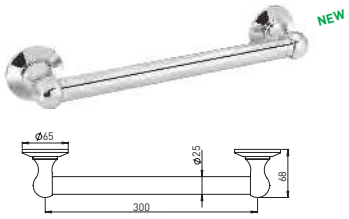
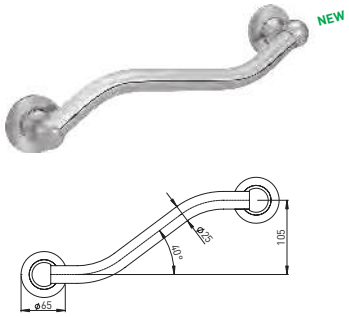
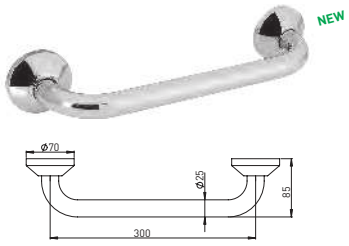
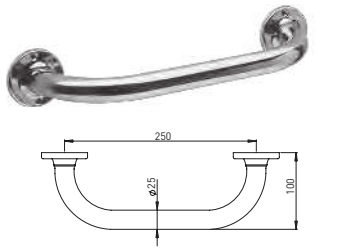
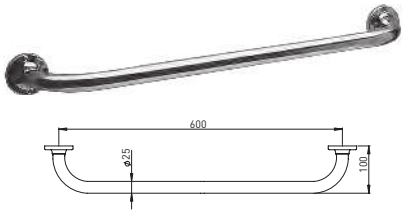
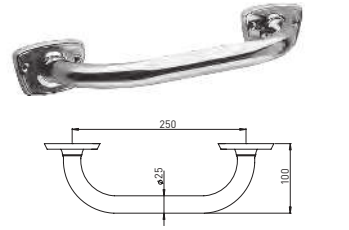




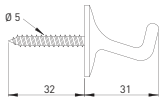
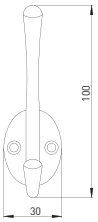
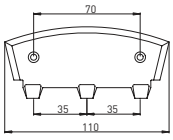
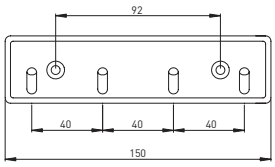
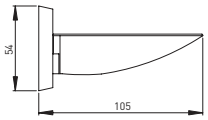
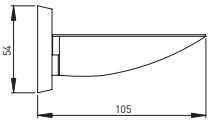
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass towel holder** Drilled hole spacing 56 mm, with angular rosette			
	2-piece with white end plugs	103055	1	400
	**Chrome-plated brass towel holder** Drilled hole spacing 56 mm, with angular rosette			
	2-piece with chrome-plated end plugs	103062	1	400
	**Chrome-plated brass towel holder** with oval rosette and round tube,			
	1-piece with chrome-plated end plugs	104793	1	1000
	**Round towel holder, 2-piece** with oval rosette and round tube,			
	2-piece with chrome-plated end plugs	104809	1	500

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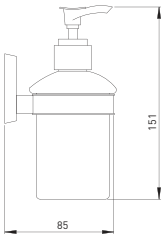
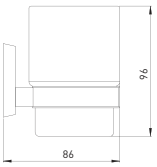
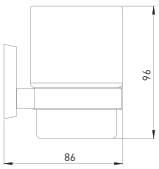
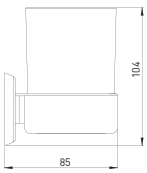
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass towel holder** with oval rosette and round tube,			
	3-piece with chrome-plated end plugs	104816	1	400
	**Towel holder, steel white RAL 9010** pull-out, for cabinet installation			
	1-piece	106209	1	60
	**Towel holder, steel white RAL 9010** pull-out, for cabinet installation			
	2-piece	106216	1	30
	**Towel holder, steel white RAL 9010** pull-out, for cabinet installation			
	3-piece	106223	1	24

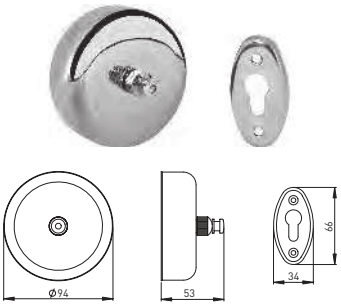
Article name	Article no.	PU1	PU2
 NEW **Chrome-plated brass bath handle** with concealed fastening			
25 mm x 300 mm	270003	1	10
25 mm x 350 mm	270027	1	10
25 mm x 400 mm	270041	1	10
 NEW **Chrome-plated brass bath handle** angled with concealed fastening			
25 mm x 300 mm	270129	1	10
25 mm x 350 mm	270141	1	10
25 mm x 400 mm	270163	1	10
 NEW **Chrome-plated brass bath handle** with concealed fastening			
25 mm x 300 mm	270254	1	10
25 mm x 350 mm	270272	1	10
25 mm x 400 mm	270299	1	10
 **Chrome-plated brass bath handle** with round tube and round rosettes			
25 mm x 250 mm	103093	1	100
25 mm x 300 mm	103109	1	500
25 mm x 400 mm	106049	1	100
 **Chrome-plated brass towel holder** with round tube and round rosettes			
25 mm x 600 mm	103116	1	250
25 mm x 800 mm	103123	1	200
25 mm x 1000 mm	103130	1	150
 **Chrome-plated brass bath handle** with angular centre section and angular rosettes			
25 mm x 250 mm	103147	1	10
25 mm x 300 mm	103154	1	20

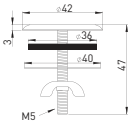
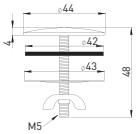
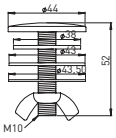
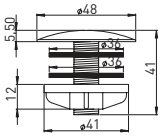
Article name	Article no.	PU1	PU2
Chrome-plated brass towel holder with angular centre section and angular rosettes			
25 mm x 600 mm	103161	1	10
25 mm x 800 mm	103178	1	10
25 mm x 1000 mm	103185	1	10
Chrome-plated 6 mm brass towel ring Drilled hole spacing 56 mm			
with angular rosette	103079	1	20
Towel hook, chrome-plated brass with concealed fastening			
1-piece, projection 33 mm	188700	1	25
1-piece, projection 58 mm	188705	1	25
Towel hook, chrome-plated brass with concealed fastening			
1-piece, projection 33 mm	186700	2	50
Hook, chrome-plated brass			
1-piece, with one hole	188300	1	50
2-piece, with one hole	188305	50	1000
Hook, chrome-plated brass with two holes			
1-piece	188500	50	500
1-piece, with screws and anchors	600385	1	25
2-piece	188505	50	500
2-piece, with screws and anchors	600538	1	25

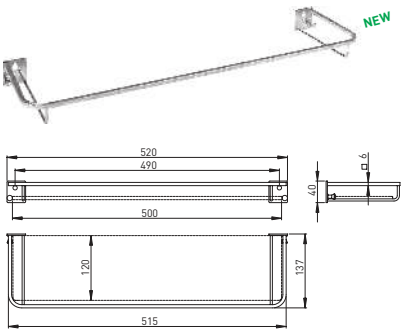
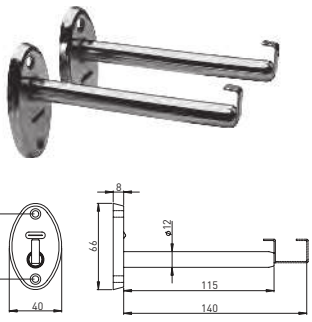
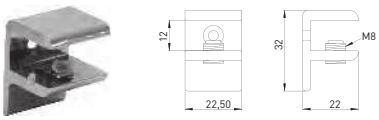
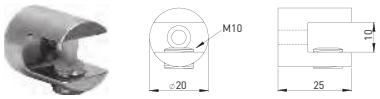
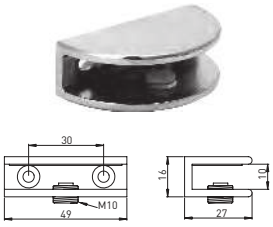
	Article name	Article no.	PU1	PU2
 	**C-P brass hook, with wood screw**			
	1-piece, wash cloth and stand pipe hook	188550	1	25
 	**Wardrobe hook, chrome-plated brass**			
	2-piece	188600	1	10
 	**Hook strips, chrome-plated brass**			
	1-piece	188900	1	20
	2-piece	188905	1	20
	3-piece	188907	1	20
	4-piece	188909	1	150
	5-piece	188911	1	150
 	**Hook strips, chrome-plated brass**			
	3-piece	186907	1	100
	4-piece	186909	1	100
	5-piece	186911	1	100
 	**Soap dish** Drilled hole spacing 56 mm			
	C-P brass / white plastic dish	103192	1	40
 	**Soap dish** Drilled hole spacing 56 mm			
	C-P brass / transparent plastic dish	104115	1	40

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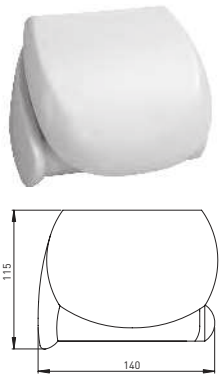
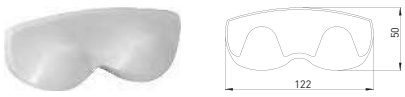
	Article name	Article no.	PU1	PU2
 	**Liquid soap dispenser** Drilled hole spacing 56 mm			
	Chrome-plated brass / opal glass	104125	1	10
 	**Single glass holder** Drilled hole spacing 56 mm			
	Chrome-plated brass / crystal glass	104139	1	16
 	**Single glass holder** Drilled hole spacing 56 mm			
	Chrome-plated brass / opal glass	104141	1	16
 	**Single glass holder** Drilled hole spacing 56 mm			
	Chrome-plated ABS / clear plastic	109866	1	16

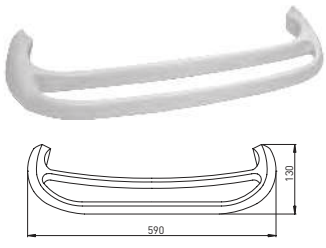
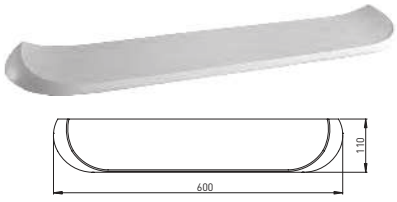
	Article name	Article no.	PU1	PU2
	**C-P bronze laundry line fastening**			
	extendible to up to 2500 mm	104861	1	40
	Stop buffer			
	Self-adhesive	187200	1	25
	with screw and anchor	187202	1	15
	**Stop buffer**			
	plate-shaped, self-adhesive	187201	1	25

Article name	Article no.	PU1	PU2
  **Ring holder, to cover unneeded** holes in sinks and wash basins			
Polished non-rusting (standard)	494200	25	250
Chrome-plated brass	494201	10	200
  **Rosettes, to cover unneeded** holes in sinks and wash basins			
Polished non-rusting Ø 42 mm (standard	494250	25	250
Polished non-rusting Ø 61 mm	494254	10	100
  **Rosettes, to cover unneeded** holes in sinks and wash basins			
Chrome-plated brass Ø 40 mm	494238	20	200
Chrome-plated brass Ø 44 mm (standard)	494251	10	100
Chrome-plated brass Ø 44 mm (light version)	494252	10	100
Chrome-plated brass Ø 44 mm / threaded pin 50 mm	494255	10	100
Chrome-plated brass Ø 52 mm	494256	10	100
  **Rosettes, to cover unneeded** holes in sinks and wash basins			
Chrome-plated ABS Ø 48 mm / threaded pin 36 mm	494258	10	100

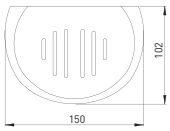
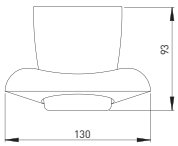
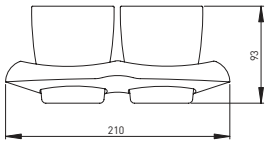
Article name	Article no.	PU1	PU2
 **Glass pane holder** Chrome-plated brass			
for glass pane: 500 x 120 mm	109881	1	44
for glass pane: 550 x 120 mm	109896	1	44
for glass pane: 600 x 120 mm	109903	1	15
 **Spring brackets** chrome-plated brass (in pairs)			
extendible from 115 - 140 mm	611210	1	50
 **Glass pane holder** Chrome-plated brass			
angular	611005	1	20
 **Glass pane holder** Chrome-plated brass			
round	611007	1	20
 **Glass pane holder** Chrome-plated brass			
semicircular	611009	1	10

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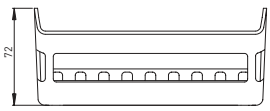
	Article name	Article no.	PU1	PU2
	**Toilet paper holder with cover**			
	White plastic	290005	1	16
	Toilet paper holder			
	White plastic	290234	1	20
	**Toilet brush set** White plastic, wall-hung			
	White plastic handle / white brush	290658	1	10
	**Hook**			
	White plastic	292009	1	10
	**Double hook**			
	White plastic	292115	1	72

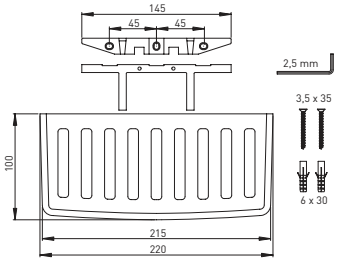
	Article name	Article no.	PU1	PU2
	**2-armed towel holder**			
	White plastic	291132	1	20
	**Towel ring**			
	White plastic	291248	1	6
	**Bath handle**			
	White plastic	291264	1	16
	**Double towel holder**			
	White plastic	291729	1	15
	**Shelf**			
	White plastic	293136	1	10

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Article name	Article no.	PU1	PU2
  **Soap dish**			
White plastic	293358	1	20
  **Single cup holder**			
White plastic	292702	1	36
  **Double cup holder**			
White plastic	292818	1	24

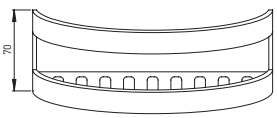
	Article name		Article no.	PU1	PU2
	NEW **Sponge basket closed** complete with fastening				
	chrome-plated	220 mm x 100 mm	104377	1	20
	NEW **Sponge basket closed** complete with fastening				
	mat-black	220 mm x 100 mm	104561	1	20
	NEW **Sponge basket closed** complete with fastening				
	mat-white	220 mm x 100 mm	104547	1	20
	NEW **Sponge basket closed** complete with fastening				
	stainless steel look	220 mm x 100 mm	104612	1	20

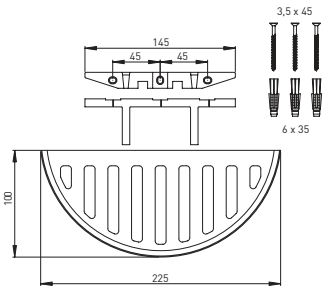




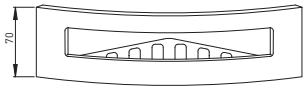
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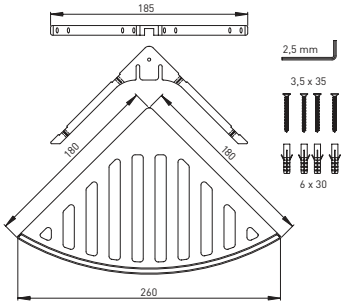
	Article name		Article no.	PU1	PU2
 NEW	**Sponge basket closed** complete with fastening				
	chrome-plated	225 mm x 100 mm	104417	1	20
 NEW	**Sponge basket closed** complete with fastening				
	mat-black	225 mm x 100 mm	104599	1	20
 NEW	**Sponge basket closed** complete with fastening				
	mat-white	225 mm x 100 mm	104585	1	20
 NEW	**Sponge basket closed** complete with fastening				
	stainless steel look	225 mm x 100 mm	104638	1	20



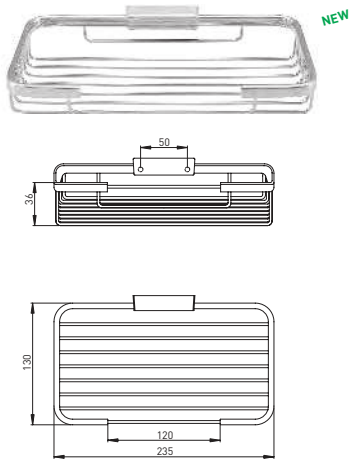
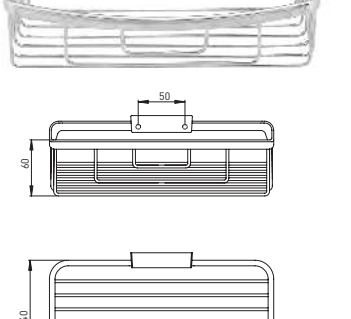
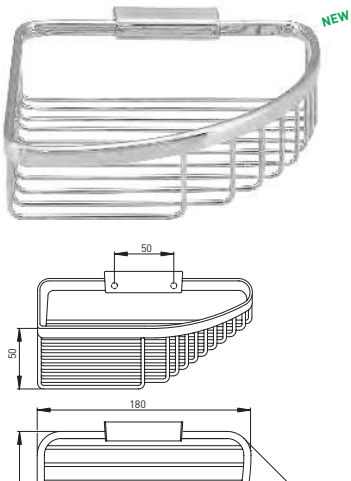


	Article name		Article no.	PU1	PU2
	**Corner sponge basket closed** complete with fastening				
	chrome-plated	260 mm x 180 mm	104394	1	20
	**Corner sponge basket closed** complete with fastening				
	mat-black	260 mm x 180 mm	104523	1	20
	**Corner sponge basket closed** complete with fastening				
	mat-white	260 mm x 180 mm	104504	1	20
	**Corner sponge basket closed** complete with fastening				
	stainless steel look	260 mm x 180 mm	104664	1	20

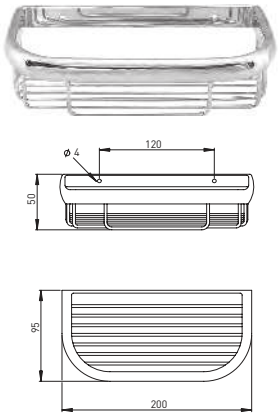
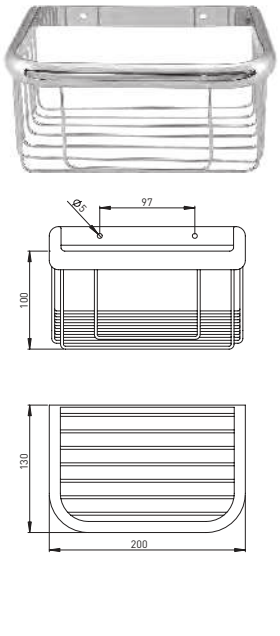
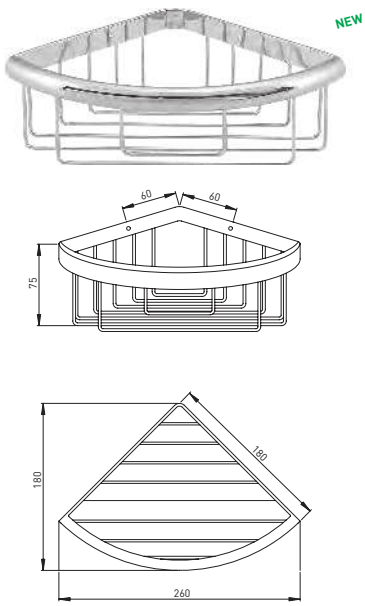




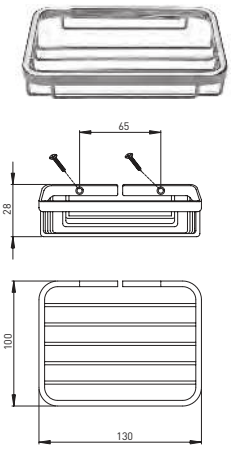
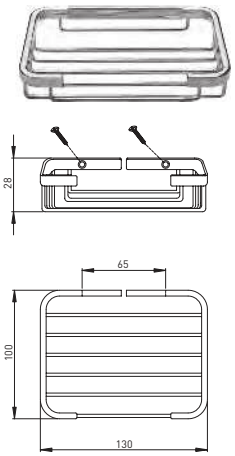
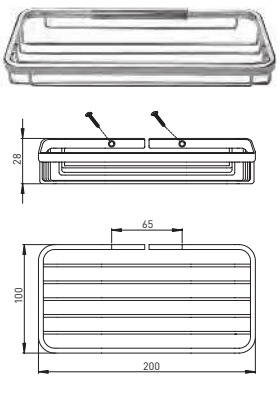
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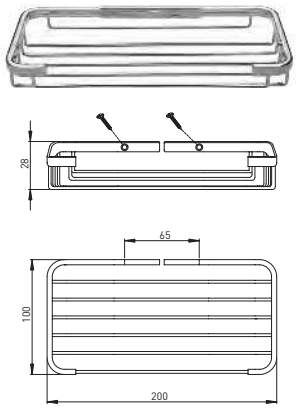
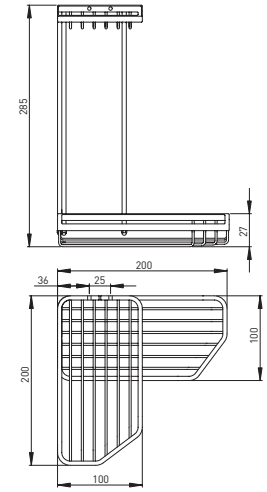
	Article name		Article no.	PU1	PU2
	NEW **Soap basket open** complete with fastening and screw cover				
	chrome-plated	235 mm x 130 mm	104317	1	20
	NEW **Sponge basket closed** complete with fastening and screw cover				
	chrome-plated	240 mm x 140 mm	104337	1	20
	NEW **Corner sponge basket closed** complete with fastening and screw cover				
	chrome-plated	240 mm x 180 mm	104355	1	20

Bath accessories

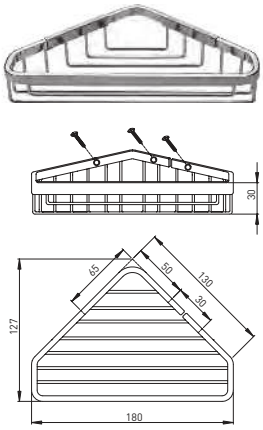
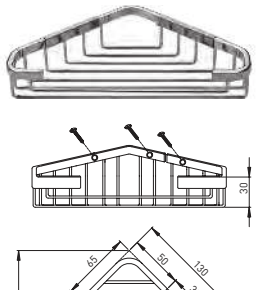
	Article name		Article no.	PU1	PU2
	NEW **Sponge basket closed** complete with fastening and screw cover				
	chrome-plated	200 mm x 95 mm	104438	1	40
	NEW **Sponge basket closed** complete with fastening and screw cover				
	chrome-plated	200 mm x 130 mm	104452	1	20
	NEW **Corner sponge basket closed** complete with fastening and screw cover				
	chrome-plated	260 mm x 180 mm	104479	1	20

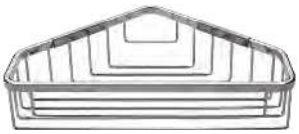
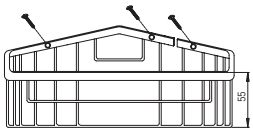
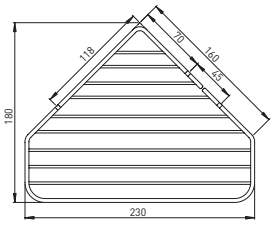
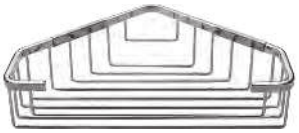
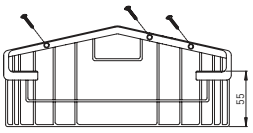
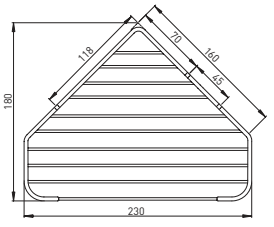
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	Article name			Article no.	PU1	PU2
	**Soap basket closed** complete with fastening and screw cover					
	Chrome-plated		130 mm x 100 mm	102157	1	50
	white	RAL 9010	130 mm x 100 mm	104007	1	10
	red	RAL 3003	130 mm x 100 mm	104014	1	10
	yellow	RAL 1004	130 mm x 100 mm	104021	1	10
	Polished brass		130 mm x 100 mm	104038	1	10
	Gold-plated		130 mm x 100 mm	104045	1	10
	Satin		130 mm x 100 mm	104052	1	10
	Bronzed		130 mm x 100 mm	104069	1	10
	**Soap basket open** complete with fastening and screw cover					
	Chrome-plated		130 mm x 100 mm	102164	1	10
	**Soap basket closed** complete with fastening and screw cover					
	Chrome-plated		200 mm x 100 mm	102171	1	10

	Article name		Article no.	PU1	PU2
	**Soap basket open** complete with fastening and screw cover				
	Chrome-plated	200 mm x 100 mm	102188	1	20
	Basket combination closed consisting of 2 baskets with offset arrangement complete with fastening				
	Chrome-plated	200 mm x 100 mm	104335	1	15
	**Brass soap basket stand** rectangular, white plastic feet				
	Chrome-plated	88 mm x 72 mm	103208	1	40

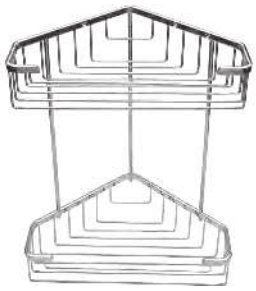
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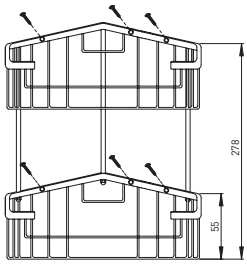
	Article name		Article no.	PU1	PU2
	**Corner soap basket closed** complete with fastening and screw cover				
	Chrome-plated	180 mm x 130 mm	102195	1	10
	**Corner soap basket open** complete with fastening and screw cover				
	Chrome-plated	180 mm x 130 mm	102201	1	10
	**Universal basket open** double corner solution complete with fastening				
	Chrome-plated	180 mm x 130 mm	104311	1	4

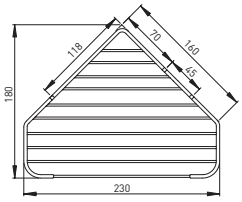
	Article name			Article no.	PU1	PU2
  	**Corner sponge basket closed** complete with fastening and screw cover					
	Chrome-plated		230 mm x 160 mm	102218	1	10
	white	RAL 9010	230 mm x 160 mm	104076	1	10
	red	RAL 3003	230 mm x 160 mm	104083	1	10
	yellow	RAL 1004	230 mm x 160 mm	104090	1	10
	Polished brass		230 mm x 160 mm	104106	1	10
	Gold-plated		230 mm x 160 mm	104113	1	10
	Satin		230 mm x 160 mm	104120	1	10
	Bronzed		230 mm x 160 mm	104137	1	10
  	**Corner sponge basket open** complete with fastening and screw cover					
	Chrome-plated		230 mm x 160 mm	102225	1	10

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Article name			Article no.	PU1	PU2
Universal basket open double corner solution complete with fastening					
Chrome-plated		230 mm x 160 mm	104328	1	4

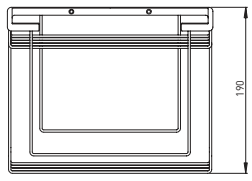


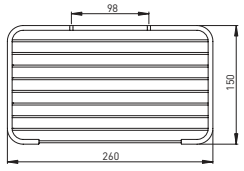


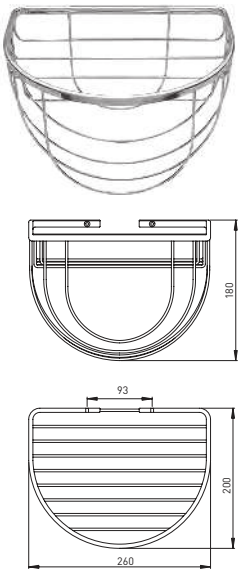


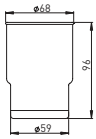
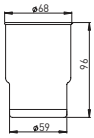
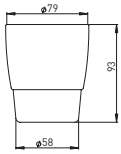
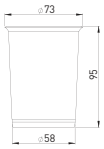
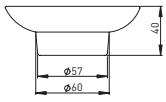
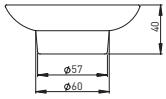
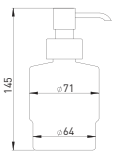
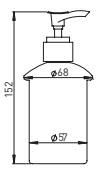
Guest towel basket open with shelf, complete with fastening					
Chrome-plated		260 mm x 150 mm x 190 mm	103987	1	8
white	RAL 9010	260 mm x 150 mm x 190 mm	104144	1	8
red	RAL 3003	260 mm x 150 mm x 190 mm	104151	1	8
yellow	RAL 1004	260 mm x 150 mm x 190 mm	104168	1	8
polished brass		260 mm x 150 mm x 190 mm	104175	1	8
gold-plated		260 mm x 150 mm x 190 mm	104182	1	8
satin		260 mm x 150 mm x 190 mm	104199	1	8
bronzed		260 mm x 150 mm x 190 mm	104205	1	8

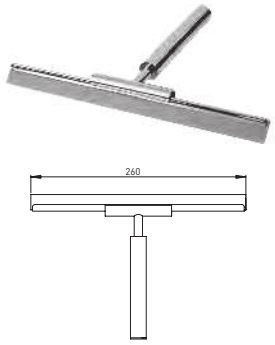
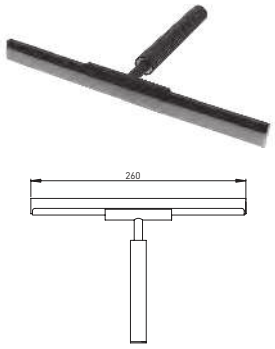
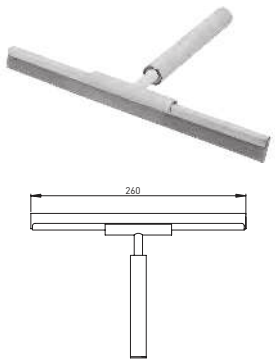
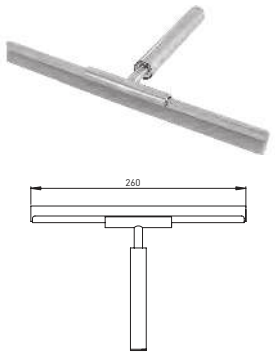
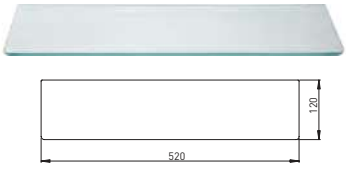


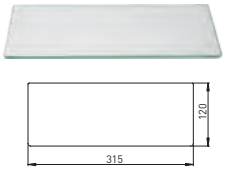
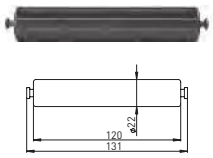
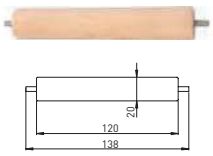
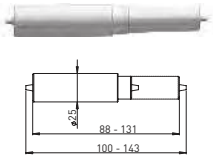
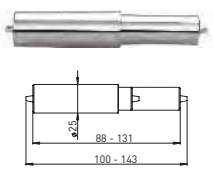


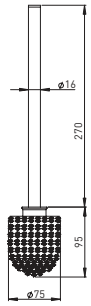
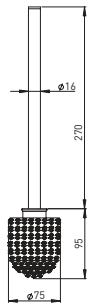
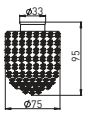
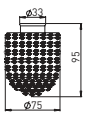


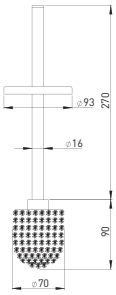
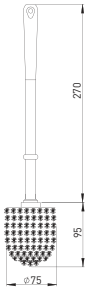
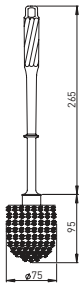
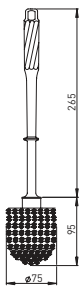
	Article name		Article no.	PU1	PU2
	**Guest towel basket closed** half-round with shelf, complete with fastening				
	Chrome-plated	260 mm x 200 mm x 180 mm	104298	1	10
	Corner guest towel basket closed half-round with shelf, complete with fastening				
	Chrome-plated	260 mm x 230 mm x 180 mm	104304	1	10

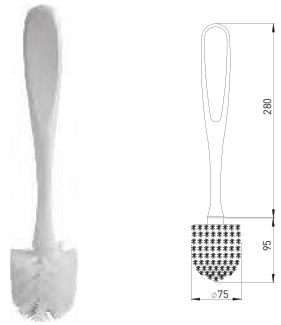
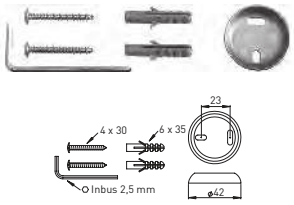
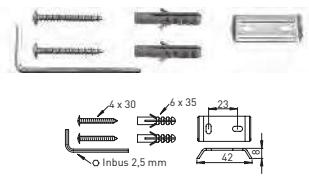
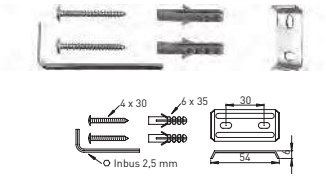
	Article name	Article no.	PU1	PU2
 	**Spare rinsing glass** Crystal glass for 8000 5000 2000 1000	212764	1	16
 	**Spare rinsing glass** Opal glass for 8000 5000 2000 1000	212788	1	16
 	**Spare rinsing cup** White plastic for 700	292834	1	24
 	**Spare rinsing cup** Clear plastic for 8000 5000 2000 1000	212778	1	20
 	**Spare soap dish** Crystal glass for 8000 5000 2000 1000	213419	1	10
 	**Spare soap dish** Opal glass for 8000 5000 2000 1000	213426	1	16
 	**Spare dispenser** Opal glass for 8000 5000	212979	1	16
 	**Spare dispenser** Opal glass for 8000 5000 2000 1000	279465	1	16

	Article name	Article no.	PU1	PU2
	**Spare glass cleaner** chrome-plated brass			
	for 8000	213451	1	16
	**Spare glass cleaner** brass mat black			
	for 8000	213764	1	16
	**Spare glass cleaner** brass mat white			
	for 8000	213777	1	16
	**Spare glass cleaner** brass stainless steel look			
	for 8000	213790	1	16
	**Spare glass for glass shelf** Crystal glass			
	for 8000 2000	213150	1	17

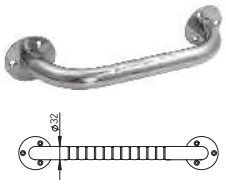
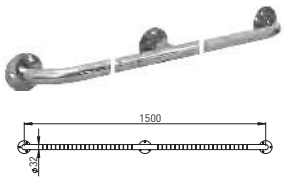
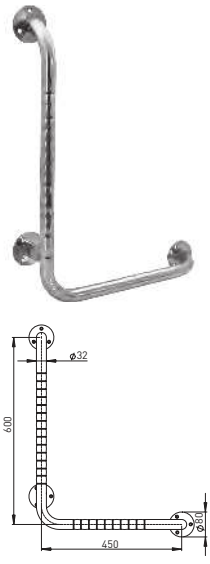
	Article name	Article no.	PU1	PU2
	**Spare glass for glass bar** Crystal glass			
	for 8000	213266	1	17
	**Spare roller, suitable for paper holders** Black plastic, fixed			
	for 1000	103086	10	100
	**Spare roller, suitable for paper holders** Wood, fixed			
	for 1000	106288	10	100
	**Spare roller, suitable for paper holders** White plastic, with spring for niche installation			
	for 1000	103239	125	5000
	**Spare roller, suitable for paper holders** C-P plastic, with spring for niche installation			
	for 1000	105396	10	100

	Article name	Article no.	PU1	PU2
 	**Spare brush, white bristles** Chrome-plated brass handle, opal glass			
	for 8000 5000 2000 1000	210685	1	18
 	**Spare brush, black bristles** Chrome-plated brass handle, opal glass			
	for 8000 5000 2000 1000	210689	1	18
 	**Spare brush handle** Chrome-plated brass			
	for 8000 5000 2000 1000	107768	1	18
 	**Spare brush head, white** for brushes with C-P brass handle			
	for 8000 5000 2000 1000	106773	1	40
 	**Spare brush head, black** for brushes with C-P brass handle			
	for 8000 5000 2000 1000	106783	1	40

	Article name	Article no.	PU1	PU2
 	**Spare brush with cover** for brush set 210852			
	for 8000	210876	1	18
 	**Spare brush, white bristles** Chrome plastic handle for plastic cup			
	for 8000 5000 2000 1000	210690	1	18
 	**Spare brush, white bristles** Chrome-plated plastic handle, opal glass			
	for 8000 5000 2000 1000	102435	1	18
 	**Spare brush, white bristles** White plastic handle for opal glass			
	for 8000 5000 2000 1000	102447	1	18

	Article name	Article no.	PU1	PU2
	**Spare brush, white bristles** White plastic handle for plastic cup			
	for 700	292851	1	18
	**Spare glass** Opal glass, round			
	for 8000 5000 2000 1000	210692	1	6
	**Spare glass** Opal glass, tapered			
	for 8000 5000 2000 1000	210715	1	6
	**Spare cup** Plastic opal look, round			
	for 8000 5000 2000 1000	210722	1	24
	**Fastening set, with fastening plate**			
	6-piece, for series 8000	213808	1	25
	**Fastening set, with fastening plate**			
	6-piece, for series 5000	265826	1	25
	**Fastening set, with fastening plate**			
	6-piece, for series 2000	285814	1	25

	Article name	Article no.	PU1	PU2
	**Grub screw stainless steel with hexagon socket** M 5 x 8 mm			
	for 8000 5000 2000 1000	277336	1	500
	**Fastening set for series 1000** w. Liko C-P brass wood screws 4.0 x 45mm and anchors 6.0 x 30 mm			
	1 screw and 1 anchor	107145	1	100
	2 screws and 2 anchors	107152	1	100
	3 screws and 3 anchors	107169	1	100
	4 screws and 4 anchors	107176	1	50
	5 screws and 5 anchors	107183	1	50
	6 screws and 6 anchors	107190	1	50

Article name	Article no.	PU1	PU2
 **Holder Ø 32 mm, stainless steel 1.4301** polished, with profiled surface			
Length 320 mm	160010	1	10
Length 400 mm	160072	1	10
Length 500 mm	160133	1	10
Length 600 mm	160195	1	10
Length 700 mm	160256	1	10
Length 800 mm	160317	1	10
Length 900 mm	160348	1	10
Length 1100 mm	160409	1	10
 **Holder Ø 32 mm, stainless steel 1.4301** polished, with profiled surface with centre bar			
Length 1500 mm	160461	1	10
Length 1600 mm	160493	1	40
Length 1700 mm	160588	1	40
Length 1800 mm	160648	1	40
Length 2000 mm	160704	1	40
 **Wall handle Ø 32 mm, stainless 1.4301** polished, with profiled surface			
right 600 mm x 450 mm	160614	1	5
left* 600 mm x 450 mm	160669	1	5

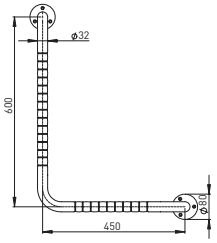
* as shown

Article name		Article no.	PU1	PU2
Angled handle 90° Ø 32 mm, SS 1.4301 polished, with profiled surface				
right	600 mm x 450 mm	160713	1	30
left*	600 mm x 450 mm	160768	1	30

120 kg

* as shown



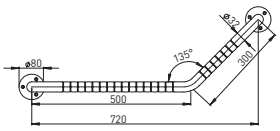


Angled handle 135° Ø 32 mm, SS 1.4301 polished, with profiled surface				
right*	500 mm x 300 mm	160812	1	10
left	500 mm x 300 mm	160867	1	10

120 kg

* as shown



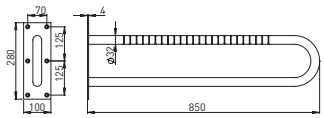


NEW

Handle in bow shape Ø 32 mm, stainless steel 1.4301 polished, with profiled surface				
Length 600 mm / plate 100 x 280 mm		161411	1	28
Length 850 mm / plate 100 x 280 mm		161421	1	16

120 kg

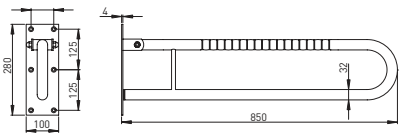




Folding handle in bow shape Ø 32 mm, stainless steel 1.4301 polished, with profiled surface				
Length 500 mm / plate 100 x 280 mm		161734	1	28
Length 850 mm / plate 100 x 280 mm		161482	1	16

120 kg





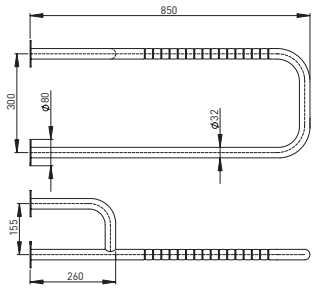
Bath accessories

Article name		Article no.	PU1	PU2
Folding handle in bow shape Ø 32 mm, stainless steel 1.4301 polished, with profiled surface for locking on base plate				
Length 600 mm / plate 100 x 280 mm		161821	1	28
Length 850 mm / plate 100 x 280 mm		161833	1	16
Folding handle in bow shape Ø 32 mm, stainless steel 1.4301 polished, with profiled surface with floor support				
Length 600 mm		161894	1	16
Length 700 mm		161905	1	16
Length 850 mm		161925	1	16
Floor-wall handle Ø 32 mm, stainless 1.4301 polished, with profiled surface with side supporting pipe				
right*	850 mm x 760 mm	161185	1	8
left	850 mm x 760 mm	161239	1	15

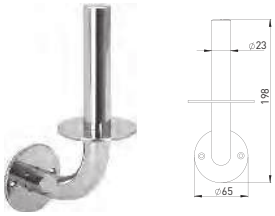
* as shown

Article name		Article no.	PU1	PU2
Toilet hand rail Ø 32 mm, stainless steel 1.4301 polished, with profiled surface with side supporting pipe				
right*	850 mm x 300 mm	161277	1	10
left	850 mm x 300 mm	161369	1	12
* as shown				





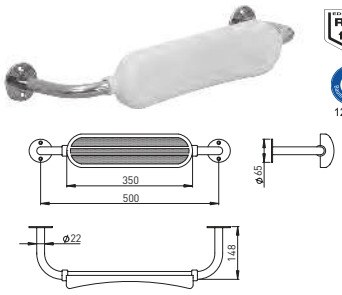
Toilet reserve paper holder, stainless steel 1.4301				
for 1 roll, polished*		162410	1	15
for 1 roll, satin finish		162441	1	15
* as shown				

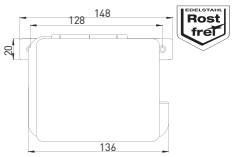
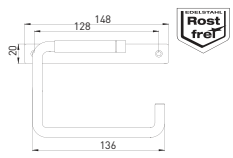
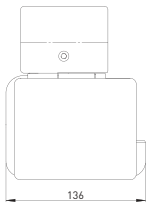
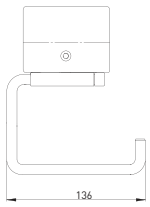
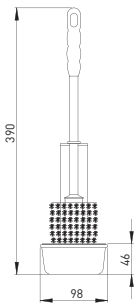


Toilet reserve paper holder, stainless steel 1.4301				
for 2 rolls, polished*		162335	1	8
for 2 rolls, satin finish		162342	1	6
* as shown				



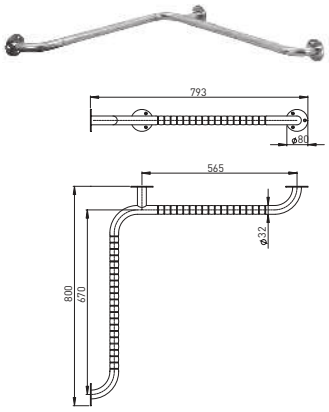
Toilet back rest, stainless 1.4301 White plastic cushion, 500 mm				
polished*		163196	1	10
satin finish		163202	1	10
* as shown				



Article name	Article no.	PU1	PU2
  **Toilet paper holder, stainless steel 1.4301** with sheet stopper			
polished*	162106	1	10
satin finish	162113	1	10
* as shown			
  **Toilet paper holder, stainless steel 1.4301**			
polished*	162052	1	10
satin finish	162069	1	10
* as shown			
  **Toilet paper holder, stainless steel 1.4301** with clamping screw Ø 32 mm with sheet stopper			
right-hand, polished	162236	1	10
right-hand, satin finish	162243	1	10
left-hand, polished*	162281	1	10
left-hand, satin finish	162298	1	10
* as shown			
  **Toilet paper holder, stainless steel 1.4301** with clamping screw Ø 32 mm			
polished*	162151	1	10
satin finish	162168	1	10
* as shown			
  **Toilet brush holder, stainless steel 1.4301** polished, removable drip dish			
White plastic brush	162564	1	20

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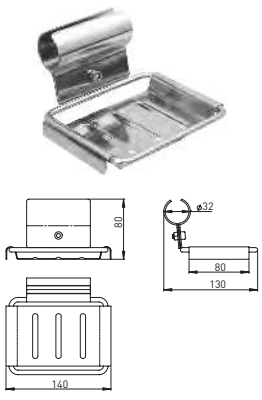
Article name		Article no.	PU1	PU2
Shower hand rail Ø 32 mm, SS 1.4301 polished, with profiled surface				
right / left*	670 mm x 670 mm	160966	1	25
* as shown				



Shower hand rail Ø 32 mm, SS 1.4301 polished, with profiled surface Rounded shower bar				
right	670 mm x 670 mm x 1100 mm	161109	1	5
left*	670 mm x 670 mm x 1100 mm	161147	1	5
* as shown				



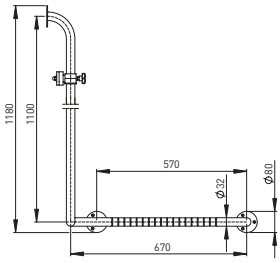
Soap dish, stainless steel 1.4301 with clamping screw Ø 32 mm Removable dish				
polished*		162847	1	10
satin finish		162854	1	10
* as shown				



Article name		Article no.	PU1	PU2
Shower hand rail Ø 32 mm, SS 1.4301 polished, with profiled surface Angled shower bar				
right	670 mm x 670 mm x 1100 mm	161017	1	5
left*	670 mm x 670 mm x 1100 mm	161079	1	5

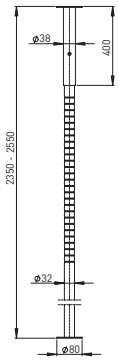
120 kg





* as shown



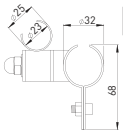


Floor-ceiling bar Ø 32 mm, stainless steel
1.4301 polished, with profiled surface

120 kg

Height-adjustable from 2350 - 2550 mm	162601	1	25



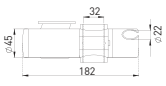


Shower holder, stainless steel 1.4301
for retrofit install. on pipe Ø 32 mm
for shower hoses with tapered nuts

polished*	162656	1	20
satin finish	162687	1	20

* as shown





ABS shower holder
for retrofit install. on pipe Ø 32 mm
for shower hoses with tapered nuts

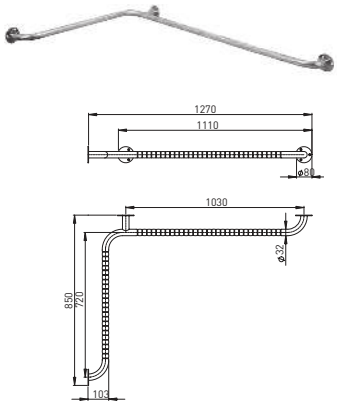
chrome-plated	162695	1	10

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Article name		Article no.	PU1	PU2
Bath hand rail Ø 32 mm, stainless 1.4301 polished, with profiled surface				
right / left*	720 mm x 1130 mm	160911	1	20

120 kg

* as shown



Attachable fold-out seat, SS 1.4301 White plastic back rest 525 x 480 mm				
polished*		163141	1	8
satin finish		163158	1	8

120 kg

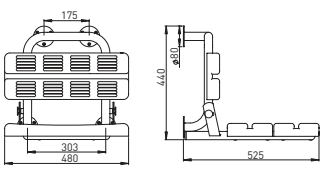
* as shown



Fold-out shower seat, stainless 1.4301 White plastic back rest 525 x 480 mm				
polished*		163097	1	8
satin finish		163103	1	8

120 kg

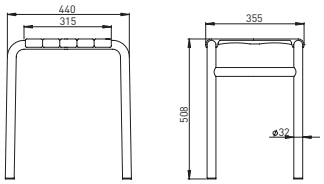
* as shown



Bath accessories

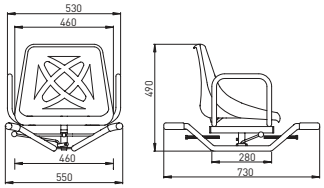
Article name	Article no.	PU1	PU2
Shower stool, stainless steel 1.4301 White plastic seat 440 x 355 mm, height 508 mm			
polished*	163295	1	12
satin finish	163301	1	12
* as shown			





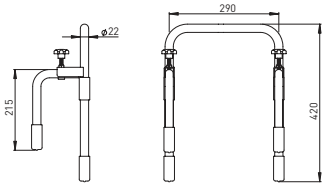
Lockable rotating bath chair, stainless 1.4301 White plastic back rest 490 x 490 mm with arm rests			
polished*	163240	1	4
satin finish	163257	1	4
* as shown			





Bath clamp-on handle, SS 1.4301 with clamping screw Ø 32 mm 420 x 290 mm with 2 fixing screws			
polished*	162496	1	50
satin finish	162519	1	50
* as shown			



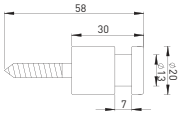
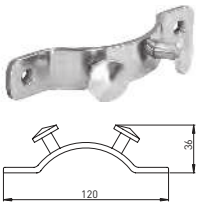
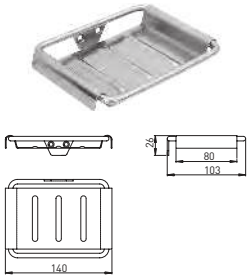
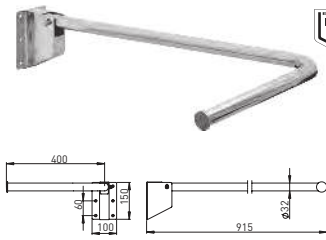


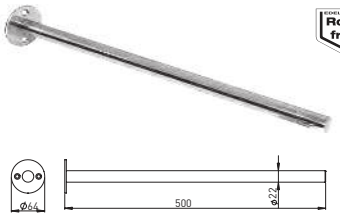
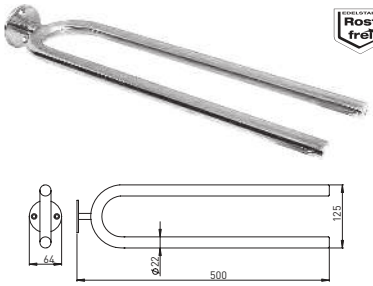
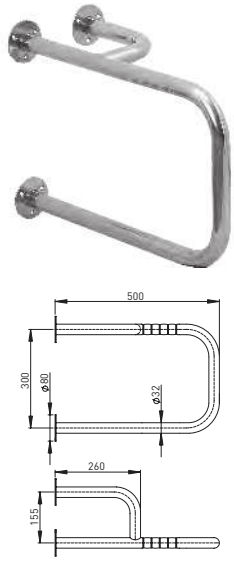
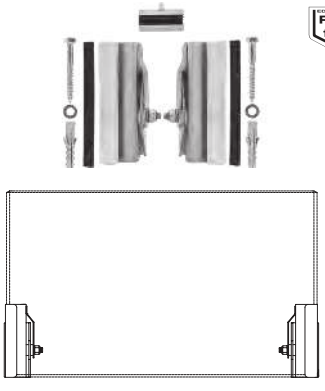
Towel holder Ø 25 mm, stainless 1.4301 polished, smooth pipe			
Length 600 mm*	160508	1	10
Length 800 mm	160553	1	10
* as shown			

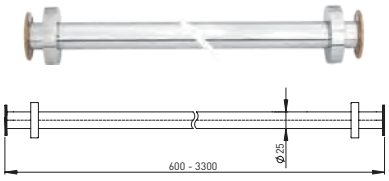
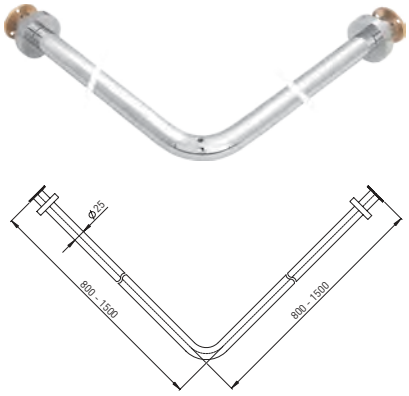


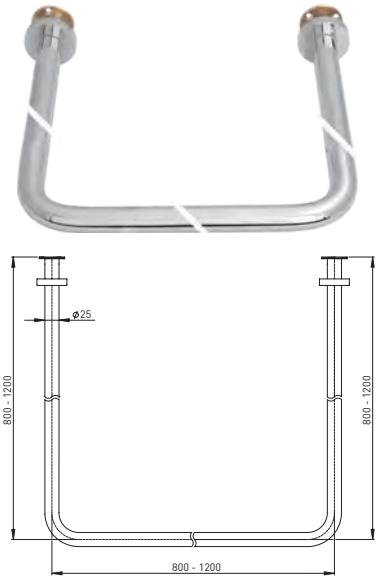


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Article name	Article no.	PU1	PU2
  **Hook with ring nut, stainless 1.4301**			
polished*	163011	1	40
satin finish	163042	1	40
* as shown			
 **Hook rack, double, stainless 1.4301**			
polished*	162892	1	5
satin finish	162908	1	5
* as shown			
 **Soap dish, stainless steel 1.4301** Removable dish			
polished*	162793	1	10
satin finish	162809	1	10
* as shown			
 **Shower spray guard holder, stainless steel 1.4301** Wall installation, 900 x 400 mm fold-out			
polished*	163349	1	15
satin finish	163356	1	15
* as shown			
 **White textile shower curtain** With weighting strip, 40° C wash temp., resistant to disinfectant for shower spray holder			
Height 1180 mm / Width: 1080 mm	124306	1	10

Article name	Article no.	PU1	PU2
 **Towel holder, 1-arm stainless 1.4301** Ø 22 mm, projection 500 mm			
polished*	163004	1	30
satin finish	163028	1	30
* as shown			
 **Towel holder, 2-arm stainless 1.4301** Ø 25 mm, projection 500 mm			
polished*	163622	1	10
satin finish	163752	1	10
* as shown			
 **Wash basin hand rail Ø 32 mm, stainless** 1.4301 polished, with profiled surface 120 kg			
right* 500 mm x 300 mm	162724	1	20
left 500 mm x 300 mm	162939	1	20
* as shown			
 **Tilt mirror fitting, stainless 1.4301** Wall installation, mirror 600 x 450 mm with operating lever			
polished	163394	1	10

Article name	Article no.	PU1	PU2
 **Shower curtain rod, series 8000** as modular system, screw-fit made of Ø 25 mm brass pipe, chrome-pl. straight version, cut to length			
Length: 600 mm	106405	1	15
Length: 700 mm	106412	1	20
Length: 800 mm	106425	1	20
Length: 900 mm	106431	1	20
Length: 1000 mm	106447	1	40
Length: 1100 mm	106455	1	40
Length: 1200 mm	106461	1	40
Length: 1300 mm	106470	1	40
Length: 1400 mm	106481	1	40
Length: 1500 mm	106495	1	40
Length: 1600 mm	106508	1	40
Length: 1700 mm	106512	1	40
Length: 1800 mm	106533	1	40
Length: 1900 mm	106540	1	40
Length: 2100 mm*	106557	1	50
Length: 2300 mm*	106562	1	50
Length: 2500 mm*	106578	1	40
Length: 2700 mm*	106589	1	40
Length: 2900 mm*	106592	1	30
Length: 3100 mm*	106601	1	40
Length: 3300 mm*	106615	1	40
* Centre prop required.			
 **Shower curtain rod, series 8000** as modular system, screw-fit made of Ø 25 mm brass pipe, chrome-pl. angular shape, cut to individual length			
800 mm x 800 mm*	106653	1	20
900 mm x 900 mm*	106668	1	20
1000 mm x 1000 mm*	106675	1	20
1200 mm x 1200 mm*	106684	1	6
1500 mm x 1500 mm*	106692	1	6
1600 mm x 900 mm*	106716	1	6
1400 mm x 800 mm*	106734	1	6
* Centre prop in 90° angle required.			

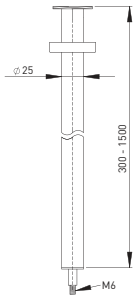


Shower curtain rod, series 8000
as modular system, screw-fit
made of Ø 25 mm brass pipe, chrome-pl.
as U-shape, cut to individual length

Article name	Article no.	PU1	PU2
800 mm x 800 mm x 800 mm*	106751	1	15
900 mm x 900 mm x 900 mm*	106769	1	15
1000 mm x 1000 mm x 1000 mm*	106788	1	36
1000 mm x 1200 mm x 1000 mm*	106795	1	6
1200 mm x 1200 mm x 1200 mm*	106813	1	6

* Centre prop in both 90° angles required.

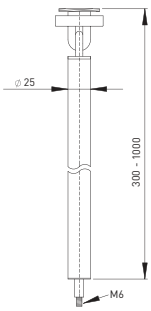




Ceiling props, series 8000
as modular system, screw-fit
made of Ø 25 mm brass pipe, chrome-pl.
cut to individual length

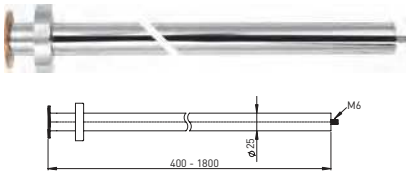
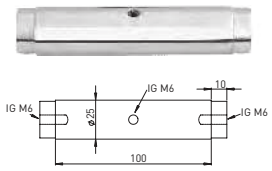
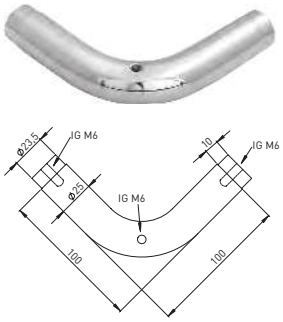
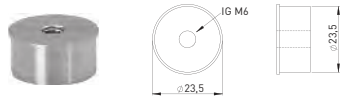
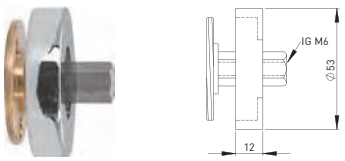
Article name	Article no.	PU1	PU2
Length: 300 mm	106835	1	25
Length: 400 mm	106842	1	25
Length: 500 mm	106859	1	25
Length: 600 mm	106866	1	25
Length: 700 mm	106873	1	25
Length: 750 mm	106885	1	20
Length: 800 mm	106891	1	20
Length: 900 mm	106907	1	20
Length: 1000 mm	106916	1	40
Length: 1500 mm	106922	1	40

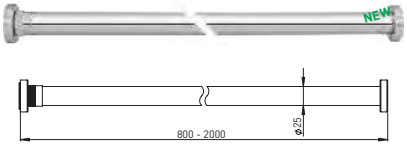
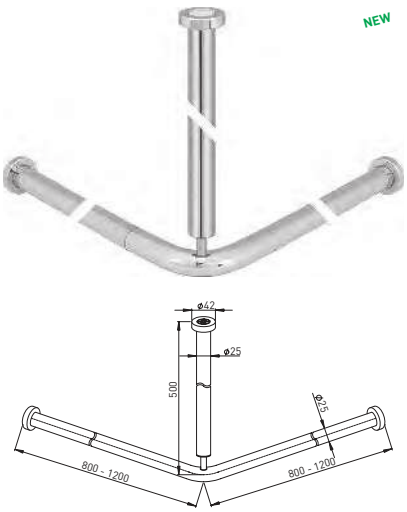
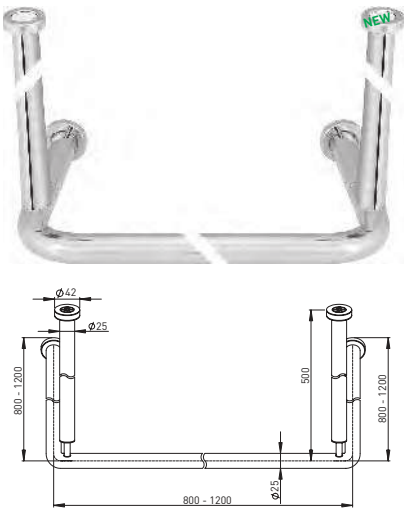




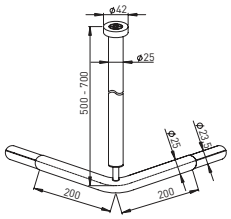
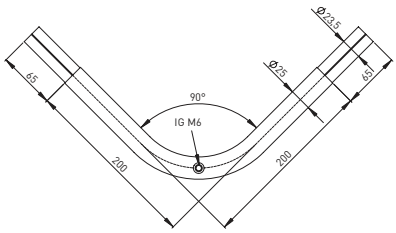
Props for inclined ceiling, series 8000
as modular system, screw-fit
made of Ø 25 mm brass pipe, chrome-pl.
cut to individual length

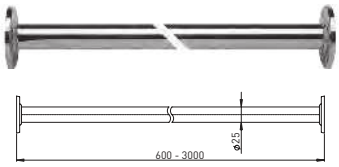
Article name	Article no.	PU1	PU2
Length: 300 mm	107005	1	12
Length: 400 mm	107011	1	12
Length: 500 mm	107024	1	20
Length: 600 mm	107043	1	20
Length: 700 mm	107055	1	20
Length: 750 mm	107064	1	20
Length: 800 mm	107071	1	20
Length: 900 mm	107089	1	20
Length: 1000 mm	107095	1	40

	Article name	Article no.	PU1	PU2
	**Shower curtain rod, series 8000** made of Ø 25 mm brass pipe, chrome-pl. as modular system, screw-fit cut to individual length			
	Length: 400 mm	107202	1	20
	Length: 500 mm	107215	1	20
	Length: 600 mm	107229	1	20
	Length: 700 mm	107235	1	20
	Length: 800 mm	107240	1	20
	Length: 900 mm	107256	1	20
	Length: 1000 mm	107271	1	40
	Length: 1100 mm	107284	1	40
	Length: 1200 mm	107293	1	40
	Length: 1300 mm	107308	1	40
	Length: 1400 mm	107316	1	40
	Length: 1500 mm	107324	1	40
	Length: 1600 mm	107331	1	40
	Length: 1700 mm	107347	1	40
	Length: 1800 mm	107354	1	40
	**Connecting piece, series 8000** Solid brass chrome-plated with recess for ceiling props			
	25 x 100 mm	215778	1	10
	**90° elbow, series 8000** Solid brass chrome-plated with recess for ceiling props			
	25 x 100 x 100 mm	215793	1	5
	**End plugs, series 8000** chrome-plated, for ceiling props			
	for pipe Ø 25 mm	215755	1	50
	**Fastening set, series 8000** Fastening rosette and cover rosette and screw-fit sleeve M 6			
	for pipe Ø 25 mm	106955	1	10

Article name	Article no.	PU1	PU2
 **Shower curtain rod, series 4000** made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, straight version, cut to individual length			
Length: 800 mm	107208	1	20
Length: 900 mm	107224	1	20
Length: 1000 mm	107241	1	20
Length: 1200 mm	107269	1	20
Length: 1500 mm	107281	1	20
Length: 2000 mm	107297	1	20
 **Shower curtain rod, series 4000** brass tube Ø 25 mm, chrome-plated, with rosettes, angular shape, individually adjustable, with ceiling support 500 mm			
800 mm x 800 mm	108212	1	20
900 mm x 900 mm	108237	1	20
1000 mm x 1000 mm	108253	1	50
1200 mm x 1200 mm	108277	1	6
 **Shower curtain rod, series 4000** brass tube Ø 25 mm, chrome-plated, with rosettes, U-shape, individually adjustable, with ceiling support 500 mm			
800 mm x 800 mm x 800 mm	108304	1	15
900 mm x 900 mm x 900 mm	108325	1	15
1000 mm x 1000 mm x 1000 mm	108354	1	36
1200 mm x 1200 mm x 1200 mm	108378	1	6

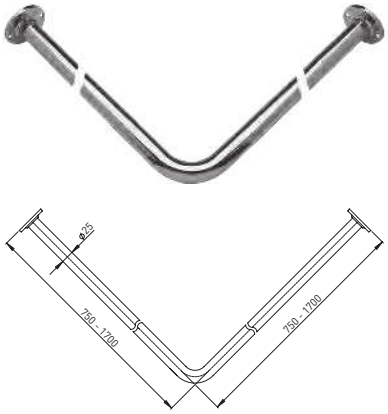
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Article name	Article no.	PU1	PU2
 NEW **Angle ceiling prop, series 4000** made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, cut to individual length			
Length: 500 mm	108405	1	20
Length: 700 mm	108427	1	20
 **Pipe tensioner, series 4000 + 1000** C-P brass for wall fastening for wall fastening of straight Shower curtain rod Ø 25 mm			
for pipe Ø 25 mm	103678	1	6
 **90° elbow, series 4000** suitable for shower curtain rod			
200 x 200 mm	107305	1	10
 **Fastening set, series 4000** Chrome-plated brass with screws and dowels			
for pipe Ø 25 mm	106077	1	100



Article name	Article no.	PU1	PU2
Shower curtain rod, series 1000 made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, straight version, cut to individual length			
Length: 600 mm	103468	1	50
Length: 700 mm	103475	1	20
Length: 800 mm	103482	1	20
Length: 800 mm, complete with shower curtain rings	103592	1	20
Length: 900 mm	103499	1	20
Length: 900 mm, complete with shower curtain rings	103609	1	20
Length: 1000 mm	103505	1	20
Length: 1000 mm, complete with shower curtain rings	103615	1	20
Length: 1200 mm	103512	1	20
Length: 1200 mm, complete with shower curtain rings	103622	1	20
Length: 1250 mm	108296	1	20
Length: 1300 mm	103519	1	20
Length: 1400 mm	267788	1	20
Length: 1500 mm	103529	1	20
Length: 1700 mm	104892	1	20
Length: 1750 mm	103533	1	20
Length: 1800 mm	106643	1	20
Length: 2000 mm	103536	1	20
Length: 2100 mm	267801	1	20
Length: 3000 mm*	103543	1	10

* Centre prop required.

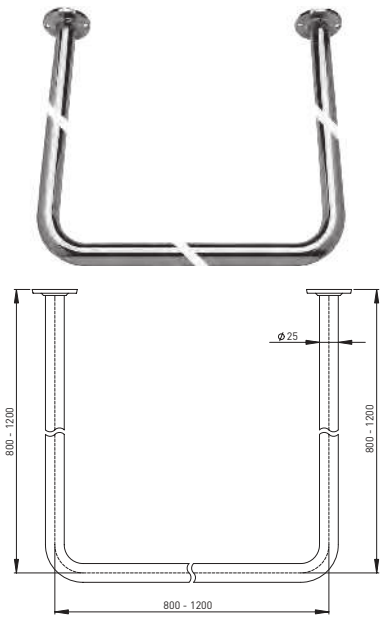


Article name	Article no.	PU1	PU2
Shower curtain rod, series 1000 made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, angular version, cut to individual length			
750 mm x 750 mm*	103550	1	20
800 mm x 800 mm*	103567	1	20
800 mm x 800 mm* complete with shower curtain rings	103677	1	20
800 mm x 1000 mm*	103560	1	50
900 mm x 750 mm*	108579	1	20
900 mm x 900 mm*	103574	1	20
900 mm x 900 mm* complete with shower curtain rings	103664	1	20
900 mm x 1000 mm*	103555	1	50
1000 mm x 1000 mm*	103581	1	20
1200 mm x 1200 mm*	105684	1	6
1300 mm x 1300 mm*	105400	1	6
1500 mm x 1500 mm*	105769	1	6
1700 mm x 1700 mm*	107954	1	6

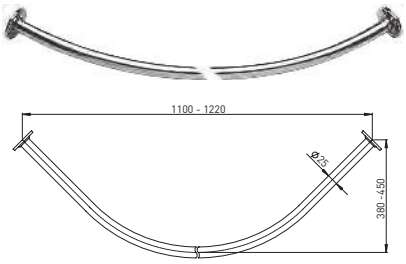
* Centre prop required.

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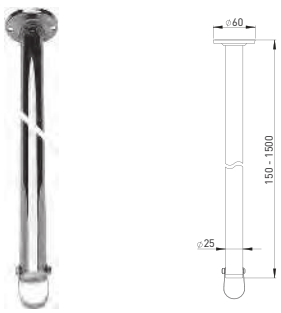
Article name	Article no.	PU1	PU2
Shower curtain rod, series 1000 - made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, U-shape, cut to individual length			
800 mm x 800 mm x 800 mm*	103598	1	15
900 mm x 900 mm x 900 mm*	103604	1	15
1000 mm x 1000 mm x 1000 mm*	103611	1	36
1200 mm x 1200 mm x 1200 mm*	108890	1	6
* Centre prop required.			

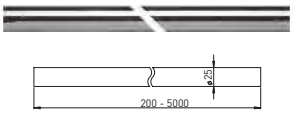
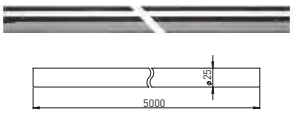
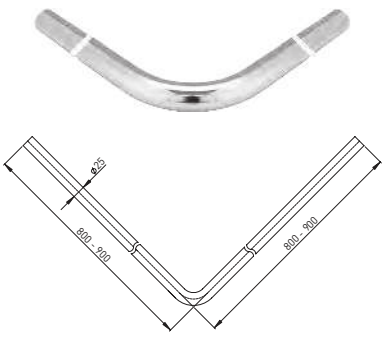


Shower curtain rod, series 1000 - made of Ø 25 mm brass pipe, chrome-pl. complete with rosettes, as quadrant, cut to individual length			
800 mm x 800 mm*	105356	1	36
900 mm x 900 mm*	105363	1	6
* Centre prop required.			



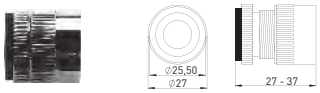
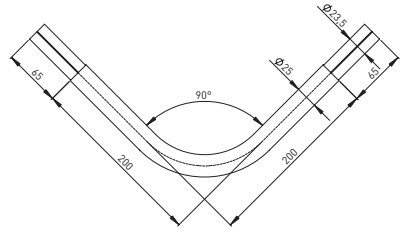
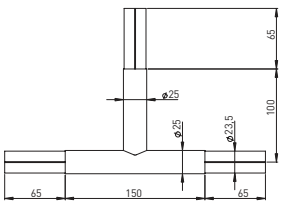
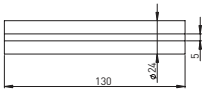
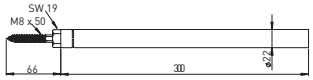
Ceiling props, series 1000 made of Ø 25 mm brass pipe, chrome-pl. C-P brass, cut to individual length			
Length: 150 mm	265463	1	150
Length: 300 mm	103635	1	50
Length: 400 mm	103642	1	50
Length: 500 mm	103659	1	50
Length: 600 mm	103666	1	50
Length: 700 mm	103673	1	50
Length: 750 mm	105646	1	50
Length: 800 mm	244871	1	50
Length: 850 mm	105653	1	50
Length: 900 mm	105745	1	50
Length: 1000 mm	105752	1	50
Length: 1200 mm	108210	1	10
Length: 1500 mm	105813	1	10

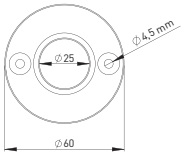
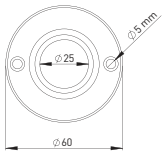
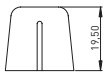
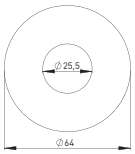
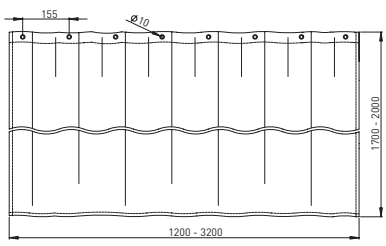
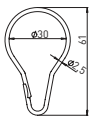


Article name	Article no.	PU1	PU2
 **Shower curtain rod, series 4000 + 1000** - made of Ø 25 mm brass pipe, chrome-pl. Straight version, without accessories, cut to individual length			
Length: 200 mm	108265	1	150
Length: 300 mm	108272	1	50
Length: 400 mm	106018	1	50
Length: 500 mm	106025	1	10
Length: 550 mm	267740	1	10
Length: 600 mm	103703	1	10
Length: 700 mm	103710	1	100
Length: 750 mm	106063	1	10
Length: 800 mm	103727	1	10
Length: 900 mm	103734	1	10
Length: 1000 mm	103741	1	50
Length: 1100 mm	103758	1	50
Length: 1200 mm	103765	1	50
Length: 1250 mm	108289	1	10
Length: 1300 mm	103772	1	50
Length: 1400 mm	103789	1	10
Length: 1500 mm	103796	1	10
Length: 1600 mm	103802	1	25
Length: 1700 mm	103819	1	25
Length: 1800 mm	103826	1	25
Length: 1900 mm	103833	1	25
Length: 2000 mm	103857	1	25
Length: 2100 mm	103864	1	20
Length: 2200 mm	103871	1	20
Length: 2300 mm	103888	1	20
Length: 2400 mm	103895	1	20
Length: 2500 mm	103901	1	20
Length: 3000 mm	103918	1	25
Length: 5000 mm	103929	1	10
 **Shower curtain rod, series 4000 + 1000** - made of Ø 25 mm brass pipe, chrome-pl. Straight version, without accessories, cut to individual length			
Length: 5 m, per metre	106230	1	300
 **Shower curtain rod, series 1000** brass tube Ø 25 mm, chrome-plated individually adjustable, angular shape, without rosettes, wedge plug			
800 mm x 800 mm*	106674	1	20
900 mm x 900 mm*	106681	1	20

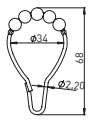
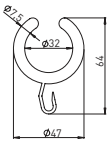
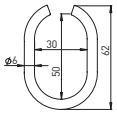
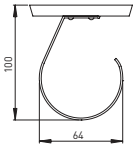
* Centre prop required.

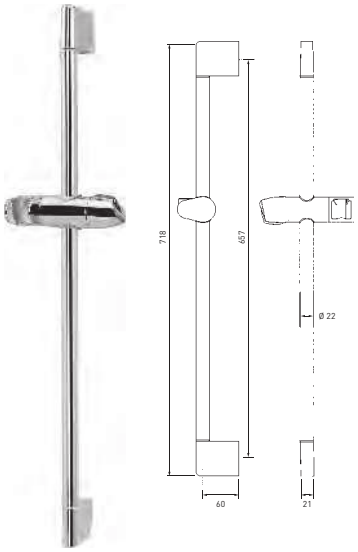
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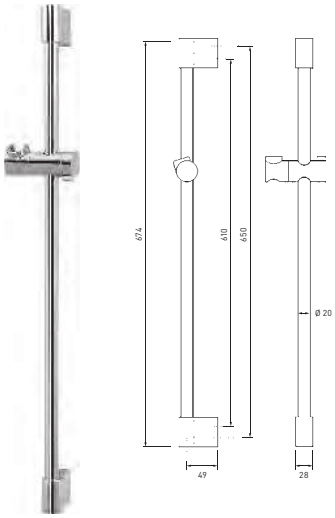
	Article name	Article no.	PU1	PU2
	**Pipe tensioner, series 1000** C-P brass for wall fastening for wall fastening of straight Shower curtain rod Ø 25 mm			
	for pipe Ø 25 mm	103652	1	15
	**90° elbow, series 4000 + 1000** suitable for shower curtain rod			
	150 x 150 mm	103565	1	50
	200 x 200 mm	103680	1	50
				
	**T-piece, series 4000 + 1000** suitable for shower curtain rod			
	75 x 75 x 100 mm	107262	1	40
				
	**Slot pipe (connecting pipe), Serie 4000 + 1000** Chrome-plated brass, for connection of straight shower curtain rods			
	130 mm	107121	1	10
				
	**Inner support, series 4000 + 1000** Galvanised steel as an alternative reinforcement of Shower curtain rod Ø 25 mm			
	300 mm	106542	1	25
				
	**Fastening set, series 1000** Fixing rosette and wedge plug			
	1-way	106070	1	100
	2-way	106094	1	100

	Article name	Article no.	PU1	PU2
 	**Fixing rosette, series 1000** Chrome-plated brass, Ø 60 mm, lose			
	1-way	103636	1	100
	2-way	103647	1	50
 	**Fixing rosette, series 1000** Chrome-plated brass			
	Ø 60 mm	103628	1	100
 	**Wedge plug, series 1000** Plastic white, loose			
	for rosette 103628 + 103636	103963	1	200
 	**Cover rosette VDK** C-P brass, for covering of fastening rosette 103628, complete with slide ring			
	for pipe Ø 25 mm	105776	1	100
 	**White textile shower curtain** With weighting strip, 40° C wash temp., resistant to disinfectant			
	Width: 1200 mm / Height: 2000 mm / 8 eyes	124012	1	21
	Width: 1500 mm / Height: 2000 mm / 11 eyes	124284	1	18
	Width: 1800 mm / Height: 2000 mm / 12 eyes	124036	1	15
	Width: 20000 mm / Height: 2000 mm / 13 eyes	124310	1	10
	Width: 2300 mm / Height: 2000 mm / 15 eyes	124050	1	5
	Width: 2400 mm / Height: 2000 mm / 16 eyes	124323	1	28
	Width: 2800 mm / Height: 2000 mm / 18 eyes	124336	1	25
	Width: 3000 mm / Height: 2000 mm / 20 eyes	124399	1	25
	Width: 3450 mm / Height: 2000 mm / 23 eyes	124128	1	23
	Width: 2300 mm / Height: 1700 mm / 15 eyes	124173	1	10
	Width: 3200 mm / Height: 1700 mm / 22 eyes	124258	1	5
 	**Closed shower curtain rings, suitable for** Shower curtain rods with pipe Ø 25			
	Ø 30 mm, chrome-plated brass	189000	10	100
	Ø 35 mm, chrome-plated brass	620154	10	100
	Ø 25 mm, unfinished brass	620109	10	100

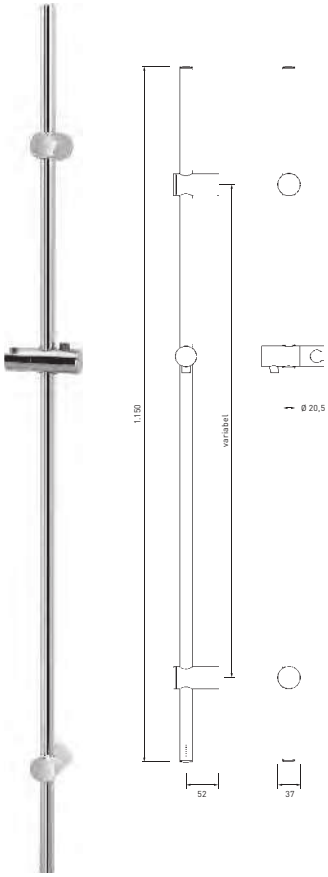
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		Article name	Article no.	PU1	PU2
		**Closed shower curtain rings, suitable for** Shower curtain rods with pipe Ø 25			
		Ø 34 mm, chrome-plated brass with slide rollers	189050	10	50
		**Closed shower curtain rings, suitable for** Shower curtain rods with pipe Ø 25			
		Ø 37 mm, transparent plastic	189080	100	2000
		**Top-open shower curtain rings, for** Shower curtain rods with pipe Ø 25			
		Ø 32 mm, white plastic	189010	10	50
		**Top-open shower curtain rings, for** Shower curtain rods with pipe Ø 25			
		oval 50 x 30 mm, white plastic	189090	10	50
		**Tie-back hook** Chrome-plated brass			
		for shower curtains	105879	1	50

	Article name	Article no.	PU1	PU2
	**„Sensitive“ shower set, consisting of** – “Sensitive” chrome-plated hand shower – 5-stream, Ø 100 mm – “Silver” shower hose 1,50 m – "Sensitive" shower bar Ø 22 mm			
	Length: 600 mm	140745	1	13
	**“Sensitive” bath set, consisting of** – “Sensitive” chrome-plated hand shower – 5-stream, Ø 100 mm – Taper wall holder, C-P, movable			
	“Silver” shower hose 1.50 m	140752	1	10
	**„Sensitive“ shower bar** – Pipe Ø 22 mm – Cone slider – Chrome-plated			
	Length: 600 mm	114112	1	17

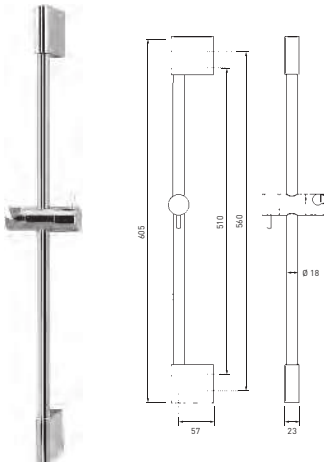
	Article name	Article no.	PU1	PU2
	**„Arctic“ shower set, consisting of** – “Arctic” chrome-plated hand shower – 3-stream, Ø 90 mm – “Silver” shower hose 1.50 m – "Arctic" shower bar Ø 20 mm			
	Length: 600 mm	140713	1	13
	**“Arctic| bath set, consisting of** – “Arctic” chrome-plated hand shower – 3-stream, Ø 90 mm – Taper wall holder, C-P, movable			
	“Silver” shower hose 1.50 m	140734	1	10
	**„Arctic“ shower bar** – Pipe Ø 20 mm – Cone slider – Chrome-plated			
	Length: 600 mm	114123	1	210
	Length: 900 mm	114130	1	156

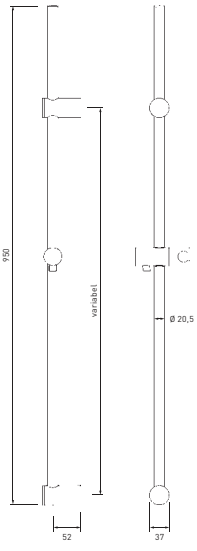
	Article name	Article no.	PU1	PU2
	**“Lagune” shower set, consisting of** – “Lagune” chrome-plated hand shower – 5-stream, Ø 100 mm – “Silver” shower hose 1,60 m – "Cabana" shower bar Ø 20,5 mm – Adjustable wall mounts on both sides			
	Length: 1150 mm	119372	1	20
	**“Lagune” bath set, consisting of** – “Lagune” chrome-plated hand shower – 5-stream, Ø 100 mm – chrome-plated taper wall holder			
	“Silver” shower hose 1.25 m	119012	1	10
	“Silver” shower hose 1.50 m	119016	1	10
	**“Ägäis” shower set, consisting of** – “Ägäis” chrome-plated hand shower – 1-stream, Ø 90 mm – “Silver” shower hose 1,60 m – "Cabana" shower bar Ø 20,5 mm – Adjustable wall mounts on both sides			
	Length: 1150 mm	119472	1	20

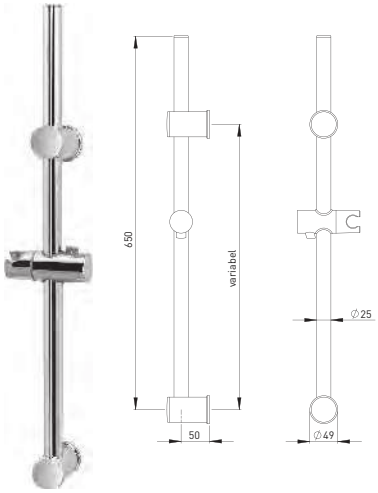
Article name	Article no.	PU1	PU2
 **“Classic” shower set, consisting of** – “Ägäis” chrome-plated hand shower – 1-stream, Ø 90 mm – "Royal" shower hose, 1,60 m – "Cabana" shower bar Ø 20,5 mm – Adjustable wall mounts on both sides			
Length: 1150 mm	119469	1	20
 **„Cabana“ shower bar** – Pipe Ø 20,5 mm – Cone slider – Chrome-plated – Adjustable wall mounts on both sides			
Length: 1150 mm	114212	1	24

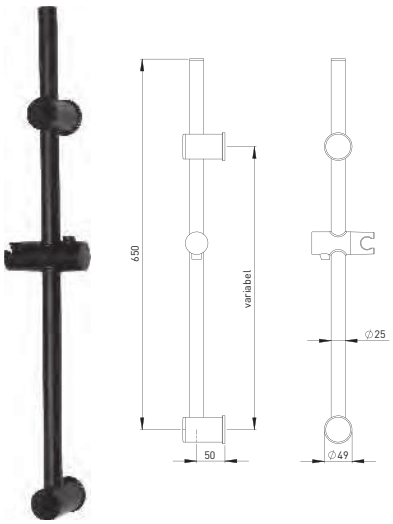
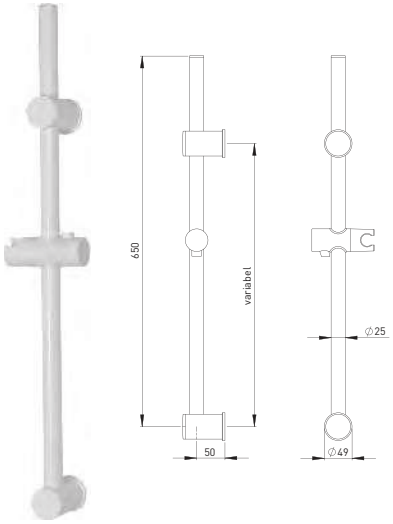
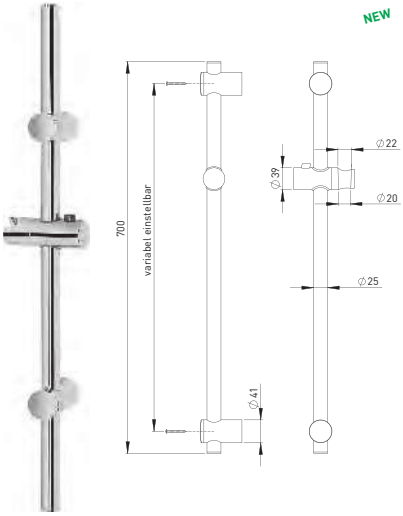
	Article name	Article no.	PU1	PU2
	**“Algarve” shower set, consisting of** – “Algarve” chrome-plated hand shower – 3-stream, Ø 115 mm – “Silver” shower hose 1,60 m – "Ventura" shower bar Ø 18 mm			
	Length: 600 mm	119142	1	10
	Length: 900 mm	119146	1	8
	**“Algarve” bath set, consisting of** – “Algarve” chrome-plated hand shower – 3-stream, Ø 115 mm – chrome-plated taper wall holder			
	“Silver” shower hose 1.25 m	119034	1	10
	“Silver” shower hose 1.50 m	119036	1	10
	**“Riviera” shower set, consisting of** – “Riviera” chrome-plated hand shower – 1-stream, Ø 100 mm – “Silver” shower hose 1,60 m – "Ventura" shower bar Ø 18 mm			
	Length: 600 mm	119204	1	10
	Length: 900 mm	119207	1	8
	**“Riviera” bath set, consisting of** – “Riviera” chrome-plated hand shower – 1-stream, Ø 100 mm – chrome-plated taper wall holder			
	“Silver” shower hose 1.25 m	119094	1	10
	“Silver” shower hose 1.50 m	119097	1	10

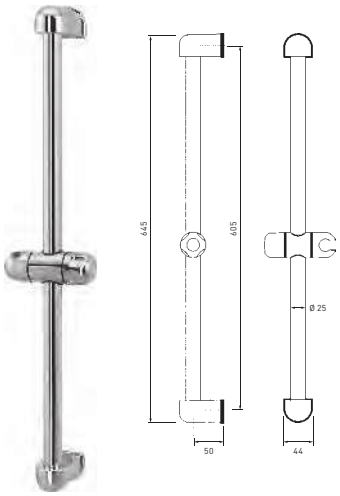
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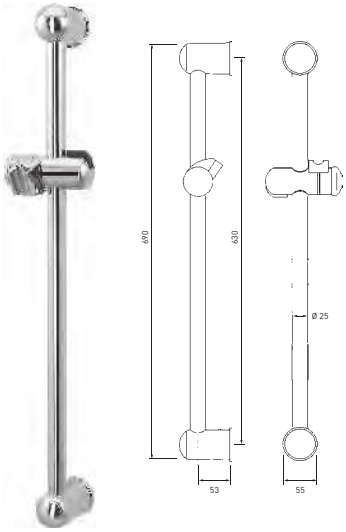
	Article name	Article no.	PU1	PU2
	**“Waikiki” shower set, consisting of** – “Waikiki ” chrome-plated hand shower – 1-stream, 35 mm x 15 mm – “Silver” shower hose 1,60 m – "Ventura" shower bar Ø 18 mm			
	Length: 600 mm	119162	1	10
	Length: 900 mm	119166	1	8
	**“Waikiki” bath set, consisting of** – “Waikiki ” chrome-plated hand shower – 1-stream, 35 mm x 15 mm – chrome-plated taper wall holder			
	“Silver” shower hose 1.25 m	119055	1	10
	“Silver” shower hose 1.50 m	119058	1	10
	**„Ventura“ shower bar** – Pipe Ø 18 mm – Cone slider – Chrome-plated			
	Length: 600 mm	114228	1	20
	Length: 900 mm	114233	1	20

Article name	Article no.	PU1	PU2
			
FRÄNK “Sky” shower set, consisting of – “Sky” chrome-plated hand shower – 1-stream, Ø 28 mm – “Silver” shower hose 1,60 m – "Copa" shower bar Ø 20,5 mm – Adjustable wall mount on one side			
Length: 950 mm	119302	1	8
			
FRÄNK “Sky” bath set, consisting of – “Sky” chrome-plated hand shower – 1-stream, Ø 28 mm – chrome-plated taper wall holder			
“Silver” shower hose 1.25 m	119076	1	10
“Silver” shower hose 1.50 m	119079	1	10
 			
FRÄNK „Copa“ shower bar – Pipe Ø 20,5 mm – Cone slider – Chrome-plated – Adjustable wall mount on one side			
Length: 950 mm	114209	1	137

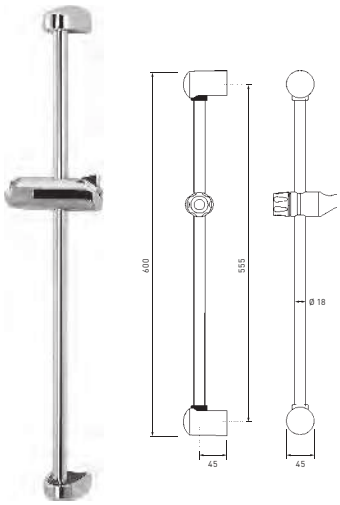
Article name	Article no.	PU1	PU2
			
STEDO® „Roma“ shower set, consisting of – “Roma” chrome-plated hand shower – 5-stream, Ø 80 mm – “Silver” shower hose 1,50 m – "Roma" shower bar Ø 25 mm – Adjustable wall mount on one side			
Length: 650 mm	602235	1	10
Length: 950 mm	602242	1	10
Length: 1100 mm	602245	1	45
			
STEDO® “Roma” bath set, consisting of – “Roma” chrome-plated hand shower – 5-stream, Ø 80 mm – chrome-plated taper wall holder			
“Silver” shower hose 1.50 m	602254	1	10
			
STEDO® „Roma“ shower bar – Pipe Ø 25 mm – Cone slider – Chrome-plated – Adjustable wall mount on one side			
Length: 650 mm	602035	1	198
Length: 950 mm	602042	1	137
Length: 1100 mm	602052	1	24
Length: 1200 mm	602063	1	153
Length: 1400 mm	602065	1	153

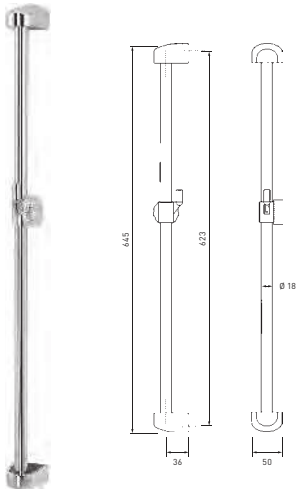
Article name	Article no.	PU1	PU2
			
STEDO® „Roma“ shower bar – Pipe Ø 25 mm – Cone slider – mat black – Adjustable wall mount on one side			
Length: 650 mm	602085	1	20
Length: 950 mm	602093	1	20
			
STEDO® „Roma“ shower bar – Pipe Ø 25 mm – Cone slider – mat white – Adjustable wall mount on one side			
Length: 650 mm	602107	1	20
Length: 950 mm	602114	1	137
			
NEW **FRÄNK „Duo-Vario“ shower bar** – Pipe Ø 25 mm – Cone slider – Chrome-plated – Adjustable wall mounts on both sides			
Length: 700 mm	602011	1	193
Length: 1000 mm	602017	1	137
Length: 1150 mm	602024	1	24

	Article name	Article no.	PU1	PU2
	**„Luxory“ shower set, consisting of** – "Luxory" chrome-plated hand shower – 5-stream, Ø 85 mm – "Royal" shower hose, 1,50 m – "Luxory" shower bar Ø 25 mm			
	Length: 600 mm	114150	1	13
	Length: 750 mm	115157	1	13
	Length: 900 mm	114167	1	13
	**„Luxory“ bath set, consisting of** – "Luxory" chrome-plated hand shower – 5-stream, Ø 85 mm – Chrome-plated taper wall holder			
	"Royal" shower hose, 1.25 m	114976	1	10
	"Royal" shower hose, 1.50 m	114945	1	10
	**„Luxory“ shower bar** – Pipe Ø 25 mm – Cone slider – Chrome-plated			
	Length: 600 mm	114037	1	20
	Length: 750 mm	114040	1	20
	Length: 900 mm	114044	1	20

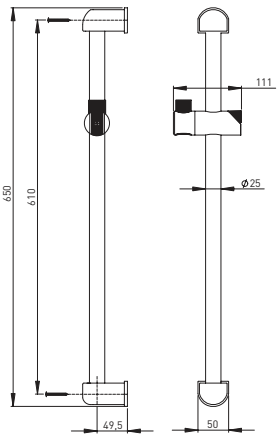
Article name	Article no.	PU1	PU2
			
„Harmony“ shower set, consisting of – "Harmony" chrome-plated hand shower – 5-stream, Ø 85 mm – "Agraff" shower hose, 1,50 m – "Harmony" shower bar Ø 25 mm			
Length: 600 mm	114174	1	13
Length: 900 mm	114181	1	10
			
„Harmony“ bath set, consisting of – "Harmony" chrome-plated hand shower – 5-stream, Ø 85 mm – Taper wall holder, C-P, 3-way adjustable			
"Agraff" shower hose, 1.50 m	114952	1	10
			
„Harmony“ shower bar – Pipe Ø 25 mm – Cone slider – Chrome-plated			
Length: 600 mm	114051	1	20
Length: 900 mm	114068	1	20
Length: 1100 mm	114071	1	25

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	Article name	Article no.	PU1	PU2
	**„Mono" shower set, consisting of** – "Mono" chrome-plated hand shower – 1-stream, Ø 65 mm – "Biflex" shower hose 1,50 m – "Standard" shower bar Ø 18 mm			
	Length: 600 mm	114129	1	13
	**„Mono" bath set, consisting of** – "Mono" chrome-plated hand shower – 1-stream, Ø 65 mm – Chrome-plated conical wall holder			
	"Biflex" shower hose 1.50 m	114921	1	10
	**„Mono" shower bar** – Pipe Ø 18 mm – Cone slider – Chrome-plated			
	Length: 600 mm	114006	1	20
	Length: 900 mm	114009	1	20

Article name	Article no.	PU1	PU2
			
„Crystal“ shower set, consisting of – "Crystal" hand shower, infinitely adjustable, Ø 60 mm – "Royal" shower hose, 1,50 m – Linkage ½" x ½", chrome-plated – "Classic" shower bar Ø 18 mm			
Length: 600 mm	114846	1	13
			
„Crystal“ bath set, consisting of – "Crystal" hand shower, infinitely adjustable, Ø 60 mm – Chrome-plated wall holder – Linkage ½" x ½", chrome-plated			
"Royal" shower hose, 1.50 m	114983	1	10
			
“Classic” shower bar – Pipe Ø 18 mm – Tap slider – Chrome-plated			
Length: 600 mm	140104	1	20
Length: 900 mm	140098	1	20

	Article name	Article no.	PU1	PU2
	**„Objekt“ shower set, consisting of** – "Objekt" chrome-plated hand shower – 3-stream, Ø 70 mm – "Royal" shower hose, 1,50 m – "Discover" shower bar Ø 25 mm			
	Length: 600 mm	140142	1	100
	Length: 750 mm	140159	1	13
	Length: 900 mm	140166	1	72
	**“Objekt” bath set, consisting of** – "Objekt" chrome-plated hand shower – 3-stream, Ø 70 mm – Chrome-plated taper wall holder			
	"Royal" shower hose, 1.25 m	140944	1	15
	"Royal" shower hose, 1.50 m	140968	1	10
	**„Discover“ shower set, consisting of** – "Discover" chrome-plated hand shower – 1-stream, Ø 90 mm – "Royal" shower hose, 1,50 m – "Discover" shower bar Ø 25 mm			
	Length: 600 mm	114136	1	13
	Length: 750 mm	115133	1	13
	Length: 900 mm	114143	1	10

Article name	Article no.	PU1	PU2
			
„Discover“ bath set, consisting of – "Discover" chrome-plated hand shower – 1-stream, Ø 90 mm – Chrome-plated conical wall holder			
"Royal" shower hose, 1.25 m	108173	1	10
"Royal" shower hose, 1.50 m	114938	1	10
			
„Discover“ shower bar – Pipe Ø 25 mm – Cone slider – Chrome-plated			
Length: 600 mm	114013	1	20
Length: 750 mm	114084	1	1
Length: 900 mm	114020	1	20
			

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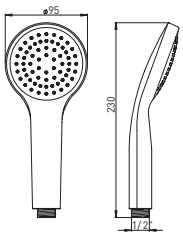
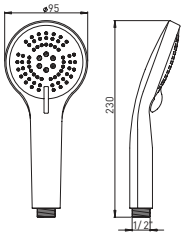
Article name	Article no.	PU1	PU2
 **„Chain" shower hose, chrome-plated brass** – C-P brass ½" hexagonal nut on one end – C-P brass ½" conical nut on one end			
Length: 0.50 m	116663	1	30
Length: 0.75 m	116676	1	20
Length: 1.25 m	116413	1	15
Length: 1.50 m	116420	1	15
Length: 1.60 m	116689	1	15
Length: 1.75 m	116437	1	15
Length: 2.00 m	116444	1	12
 **„Royal" shower hose with metallic effect** – C-P brass ½" knurled nut on one end – C-P brass ½" conical nut on one end			
Length: 0.50 m	116544	1	30
Length: 0.75 m	116558	1	20
Length: 1.25 m	116109	1	15
Length: 1.50 m	116116	1	15
Length: 1.60 m	116123	1	15
Length: 1.75 m	116130	1	15
Length: 2.00 m	116147	1	12
 **„Biflex " shower hose with metallic effect** – C-P ½" knurled nut on one end – C-P ½" conical nut on one end			
Length: 0.50 m	116569	1	30
Length: 0.75 m	116572	1	20
Length: 1.25 m	116055	1	15
Length: 1.50 m	116062	1	15
Length: 1.60 m	116079	1	15
Length: 1.75 m	116086	1	15
Length: 2.00 m	116093	1	12
 **White plastic shower hose** – C-P ½" knurled nut on one end – C-P ½" conical nut on one end			
Length: 0.50 m	116645	1	30
Length: 0.75 m	116657	1	20
Length: 1.25 m	116000	1	15
Length: 1.50 m	116017	1	15
Length: 1.60 m	116024	1	15
Length: 1.75 m	116031	1	15
Length: 2.00 m	116048	1	12

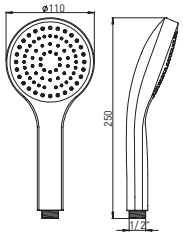
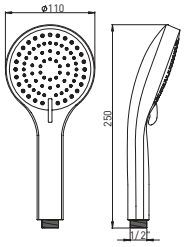
Article name	Article no.	PU1	PU2
 **„Silver“ shower hose** – C-P brass ½" conical nut on one end – C-P brass ½" conical nut on one end			
Length: 0.50 m	116583	1	8
Length: 0.75 m	116596	1	8
Length: 1.25 m	116307	1	8
Length: 1.50 m	116314	1	8
Length: 1.60 m	116321	1	8
Length: 1.75 m	116338	1	8
Length: 2.00 m	116345	1	8
 **„Silver“ shower hose** – C-P brass ½" conical nut on one end – C-P brass ½" rotary cone on one end			
Length: 1.25 m	116352	1	8
Length: 1.50 m	116365	1	8
Length: 1.60 m	116376	1	8
Length: 1.75 m	116387	1	8
Length: 2.00 m	116392	1	8
 **Mat black shower hose** – ½" conical nut on one end – ½" rotary cone on one end			
Length: 1.25 m	116401	1	8
Length: 1.50 m	116415	1	8
Length: 1.60 m	116426	1	8
Length: 1.75 m	116435	1	8
Length: 2,00 m	116441	1	8
 **Mat white shower hose** – C-P brass ½" conical nut on one end – C-P brass ½" rotary cone on one end			
Length: 1.25 m	116454	1	8
Length: 1.50 m	116460	1	8
Length: 1.60 m	116472	1	8
Length: 1.75 m	116487	1	8
Length: 2,00 m	116498	1	8

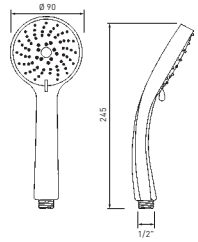
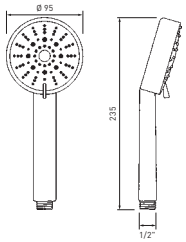
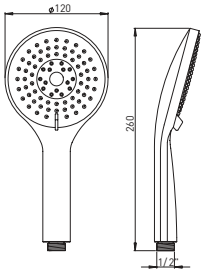
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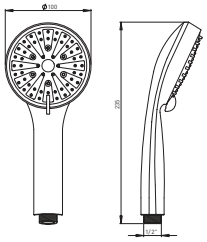
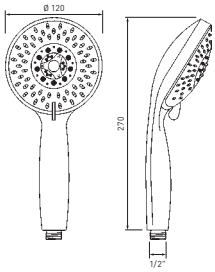
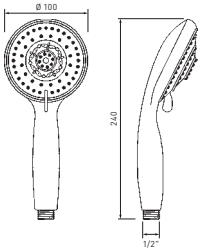
	Article name	Article no.	PU1	PU2
	NEW **FRANK „Astro Silver“ shower hose** – C-P brass ½" conical nut on one end – C-P brass ½" rotary cone on one end			
	Length: 0,50 m	116412	1	8
	Length: 0,75 m	116427	1	8
	Length: 1,25 m	116434	1	8
	Length: 1,50 m	116445	1	8
	Length: 1,60 m	116451	1	8
	Length: 1,75 m	116467	1	8
	Length: 2,00 m	116477	1	8
	**STEDO „Silver“ shower hose** – C-P brass ½" rotary cone on one end – C-P brass ½" rotary cone on one end			
	Length: 0.50 m	602374	1	8
	Length: 0.75 m	602368	1	8
	Length: 1.25 m	602389	1	8
	Length: 1.50 m	602412	1	8
	Length: 1.60 m	602396	1	8
	Length: 1.75 m	602423	1	8
	Length: 2.00 m	602402	1	8
	**„Line“ shower hose** – C-P brass ½" knurled nut on one end – C-P brass ½" conical nut on one end			
	Length 0.50 m	116527	1	30
	Length 0.75 m	116531	1	20
	Length 1.25 m	116253	1	15
	Length 1.50 m	116260	1	15
	Length 1.60 m	116277	1	15
	Length 1.75 m	116286	1	15
	Length 2.00 m	116291	1	12
	**„Double Agraff“ chrome-plated shower hose** – C-P brass ½" hexagonal nut on one end – C-P brass ½" conical nut on one end			
	Length: 0.50 m	116628	1	30
	Length: 0.75 m	116631	1	20
	Length: 1.25 m	116208	1	15
	Length: 1.50 m	116215	1	15
	Length: 1.60 m	116222	1	15
	Length: 1.75 m	116239	1	15
	Length: 2.00 m	116246	1	12

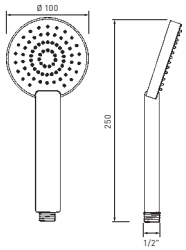
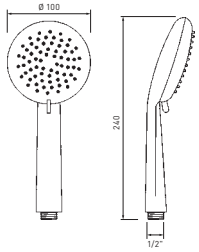
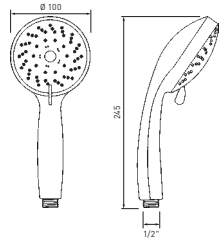
Article name	Article no.	PU1	PU2
 **„Agraff“ chrome-plated shower hose** – C-P brass ½" knurled nut on one end – C-P brass ½" conical nut on one end			
Length: 0.50 m	116604	1	30
Length: 0.75 m	116612	1	20
Length: 1.25 m	116154	1	15
Length: 1.50 m	116161	1	15
Length: 1.60 m	116178	1	15
Length: 1.75 m	116185	1	15
Length: 2.00 m	116192	1	12
 **„Agraff“ chrome-plated shower hose, Ø 12 mm** – C-P brass ½" knurled nut on one end – C-P brass ½" conical nut on one end			
Length: 1.25 m	116872	1	15
Length: 1.50 m	116884	1	15
Length: 1.60 m	116897	1	15
Length: 1.75 m	116905	1	15
Length: 2.00 m	116912	1	12
 **„Agraff“ chrome-plated shower hose** – C-P brass ¾" knurled nut on one end – C-P brass ½" conical nut on one end			
Length: 1.25 m	116153	1	15
Length: 1.50 m	116168	1	15
Length: 1.60 m	116177	1	15
Length: 1.75 m	116181	1	15
Length: 2.00 m	116195	1	12
 NEW FRANK **„Agraff“ chrome-plated shower hose** – elastic – C-P brass ½" hexagonal nut on one end – C-P brass ½" conical nut on one end			
Length: 1,20 - 1,50 m	429225	1	10
Length: 1,50 - 1,90 m	429242	1	10
Length: 2,00 - 2,40 m	429259	1	10

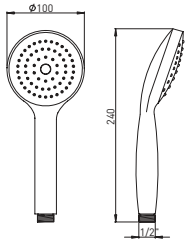
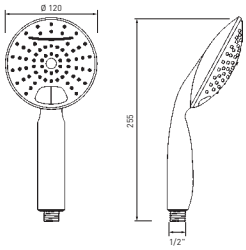
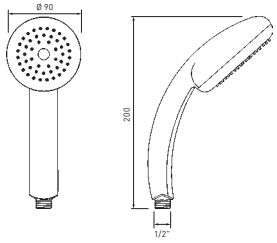
	Article name	Article no.	PU1	PU2
 	**„Stratus“ hand shower** – 1-stream, Ø 95 mm – Anti-scale insert			
	chrome-plated	603114	1	9
 	**„Cirrus“ hand shower** – 3-stream, Ø 95 mm – Anti-scale insert			
	chrome-plated	603137	1	9

Article name	Article no.	PU1	PU2
 	**„Nimbus“ hand shower** – 1-stream, Ø 110 mm – Anti-scale insert		
	chrome-plated	603154	1	6
 	**„Altus“ hand shower** – 3-stream, Ø 110 mm – Anti-scale insert		
	chrome-plated	603172	1	6

	Article name	Article no.	PU1	PU2
 	**„Arctic“ hand shower** – 5-stream, Ø 85 mm – Anti-scale insert			
	chrome-plated	114465	1	9
 	**„Purano“ hand shower** – 5-stream, Ø 95 mm – Anti-scale insert			
	chrome-plated	114477	1	8
 	**„Algarve“ hand shower** – 3-stream, Ø 120 mm – Anti-scale insert			
	chrome-plated	114527	1	6

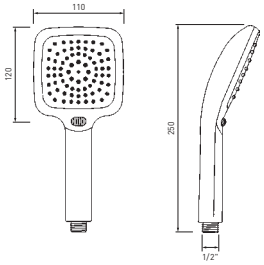
	Article name	Article no.	PU1	PU2
	**„Daily“ hand shower** – 5-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114461	1	9
	gold-plated	116786	1	9
				
	**„Dream“ hand shower** – 5-stream, Ø 120 mm – Anti-scale insert			
	chrome-plated	114491	1	6
				
	**„Lagune“ hand shower** – 5-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114503	1	9
				

	Article name	Article no.	PU1	PU2
 	**„Slim“ hand shower** – 1-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114442	1	8
 	**„Mirror“ hand shower** – 3-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114497	1	9
 	**„Sensitive” hand shower** – 5-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114483	1	9

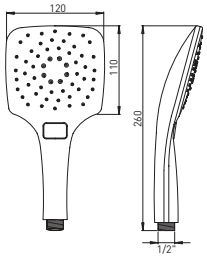
	Article name	Article no.	PU1	PU2
 	**„Riviera“ hand shower** – 1-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	114512	1	9
 	**„Duo“ chrome-plated hand shower** – 2-stream – Ball joint – Anti-scale insert – Connection thread: Outside thread ½"			
	Duo I Ø 120 mm	114434	1	8
	Duo II 120 x 120 mm	114457	1	8
 	**"Ägäis“ hand shower** – 1-stream, Ø 90 mm – Anti-scale insert			
	chrome-plated	114279	1	9

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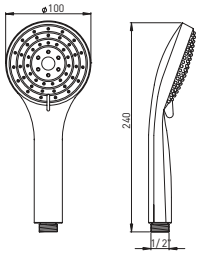
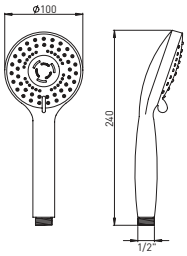
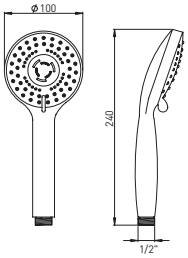
Article name	Article no.	PU1	PU2
 **„Cube“ hand shower** – 3-stream, 110 mm x 120 mm – Anti-scale insert			
chrome-plated	114823	1	8

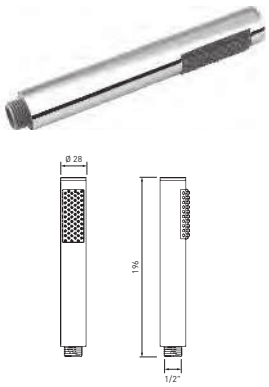


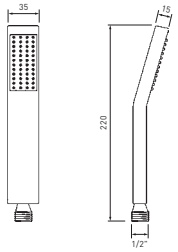
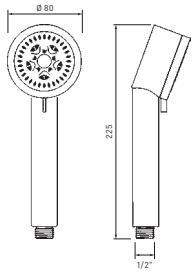
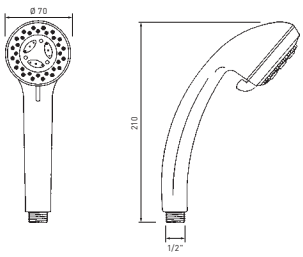
 FRANK **„Pantheon“ hand shower** – 3-stream, 120 mm x 110 mm – Anti-scale insert			
chrome-plated	114924	1	6



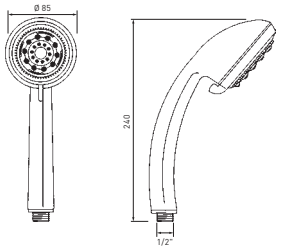
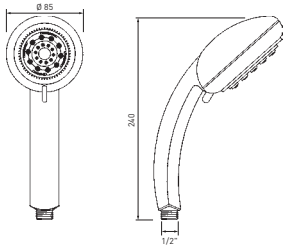
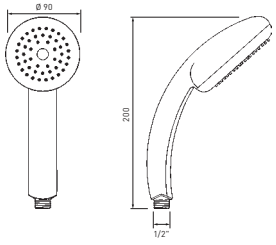
Bath accessories

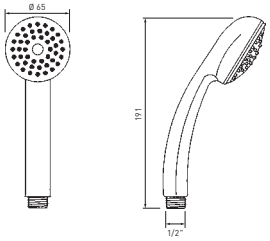
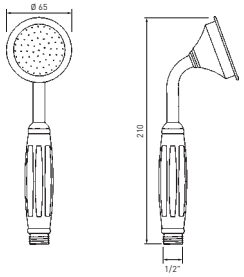
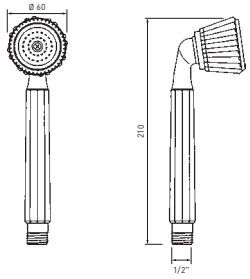
	Article name	Article no.	PU1	PU2
 	**STEDO® „Milano“ hand shower** – 3-stream, Ø 100 mm – Anti-scale insert			
	chrome-plated	602150	1	9
 	**„Milano“ hand shower** – 3-stream, Ø 100 mm – Anti-scale insert			
	mat black	602163	1	9
 	**„Milano“ hand shower** – 3-stream, Ø 100 mm – Anti-scale insert			
	white mat	602175	1	9

	Article name	Article no.	PU1	PU2
	**FRÄNK „Sky“ hand shower** – 1-stream, Ø 28 mm – Anti-scale insert			
	Chrome-plated plastic	114474	1	37
	Chrome-plated brass	114462	1	28
	FRÄNK „Sky“ hand shower – 1-stream, Ø 28 mm – Anti-scale insert			
	mat-black brass	114782	1	34
	**FRÄNK „Quattro“ hand shower** – 1-stream, 25 mm x 25 mm – Anti-scale insert			
	Chrome-plated brass	114511	1	34

Article name	Article no.	PU1	PU2
 	**STEDO® „Waikiki“ hand shower** – 1-stream, 35 mm x 15 mm – Anti-scale insert		
Chrome-plated brass	114535	1	28
Chrome-plated plastic	114486	1	48
 	**STEDO® „Roma“ hand shower** – 5-stream, Ø 80 mm – Anti-scale insert		
chrome-plated	602136	1	9
 	**“Objekt” hand shower** – 3-stream, Ø 70 mm – Anti-scale insert		
chrome-plated	140012	1	10

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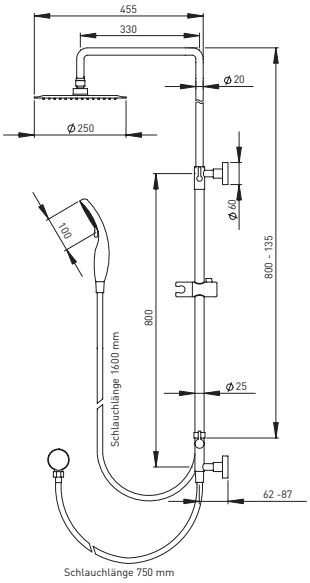
	Article name	Article no.	PU1	PU2
 	**„Harmony“ hand shower** – 5-stream, Ø 85 mm – Anti-scale insert			
	chrome-plated	114389	1	9
 	**„Luxory“ hand shower** – 5-stream, Ø 85 mm – Anti-scale insert			
	chrome-plated	114402	1	6
 	**„Discover“ hand shower** – 1-stream, Ø 90 mm – Anti-scale insert			
	chrome-plated	114273	1	9

Article name	Article no.	PU1	PU2
 **„Mono“ hand shower** – 1-stream, Ø 65 mm – Anti-scale insert			
chrome-plated	114266	1	9
white	114259	1	9
			
 **„Nostalgia“ hand shower** – 1-stream, Ø 65 mm			
chrome-plated	114458	1	10
gold-plated	116775	1	10
			
 **„Crystal“ hand shower** – infinitely adjustable, Ø 60 mm			
chrome-plated	114280	1	10
			
 **Wall holder, transparent plastic**			
for Crystal hand shower	140036	1	36
 **Water saver set** with 3 bar flow pressure / litre per minute			
blue: 5 red: 7 yellow: 11	140041	1	100

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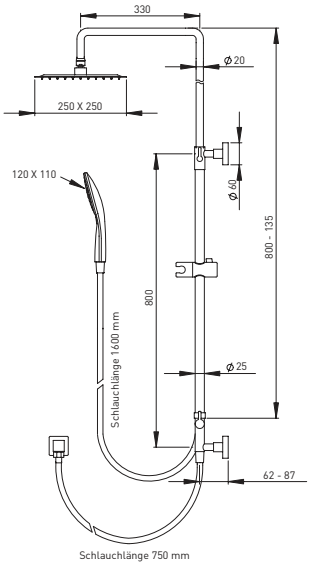
Article name	Article no.	PU1	PU2
"Lagune" shower rod – made of Ø 25 mm brass pipe, chrome-pl, – extendible from 800 – 1350 mm – pivoting, projection 330 mm – "Silver" shower hose 1,60 m – Disk shower head Ø 250 mm – "Lagune" chrome-plated hand shower Ø 100 mm – 5-stream – Wall conn, angle 90° C-P br, w, BF			
Connection thread OT ½"	119514	1	5



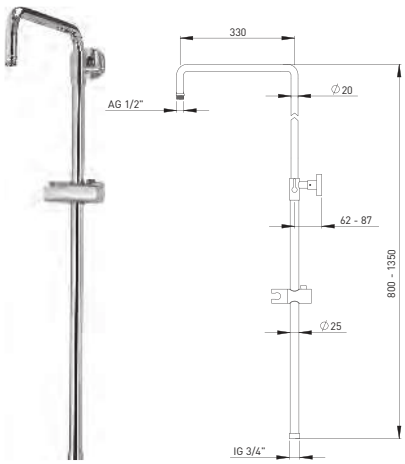
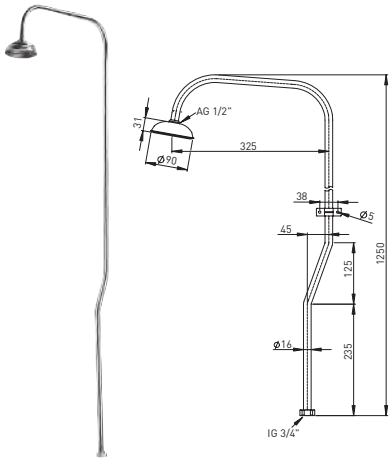
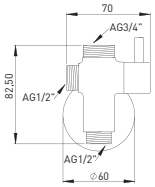
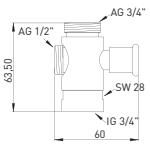
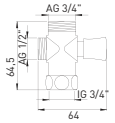


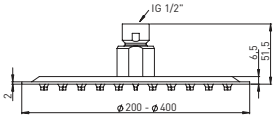
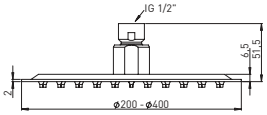
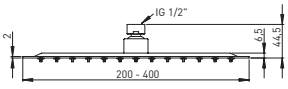
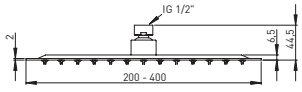
Article name	Article no.	PU1	PU2
“Pantheon” shower rod – made of Ø 25 mm brass pipe, chrome-pl, – extendible from 800 – 1350 mm – pivoting, projection 330 mm – “Silver” shower hose 1,60 m – 4corner shower head 250 x 250 mm – “Pantheon” chrome-plated hand shower 120 x 110 mm – 3-stream – Wall conn, angle 90° C-P br, w, BF			
Connection thread OT ½"	119541	1	5

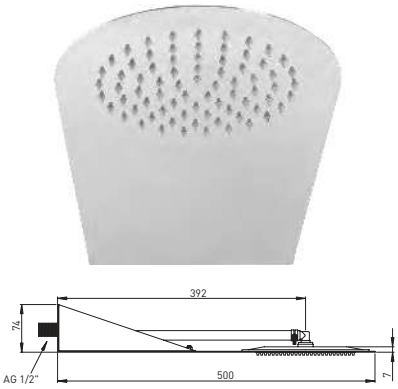
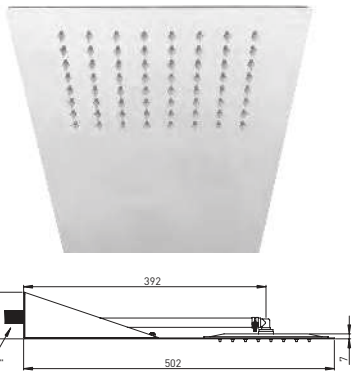
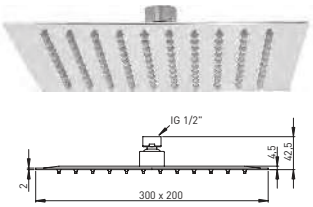
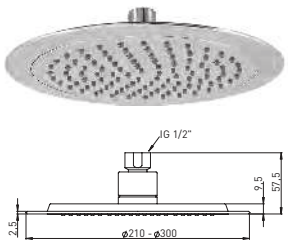
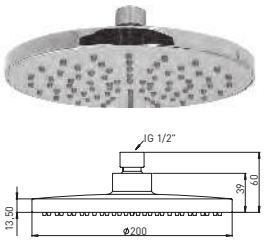


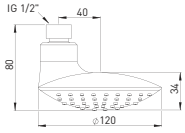
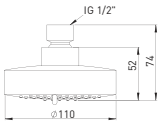
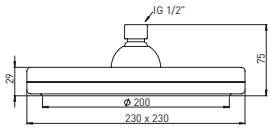
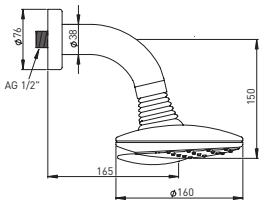
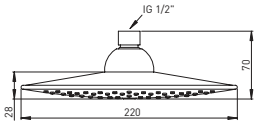


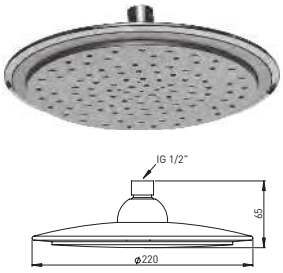
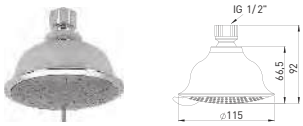
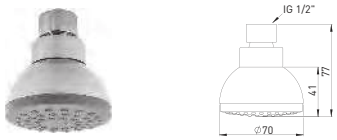
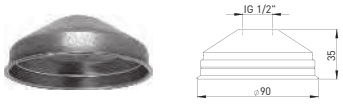
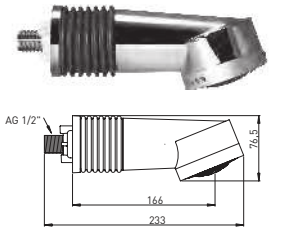
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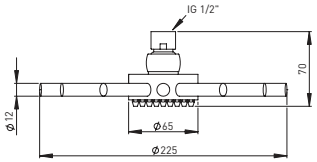
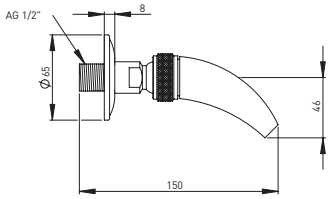
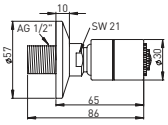
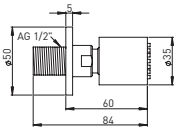
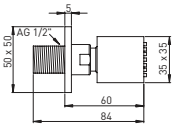
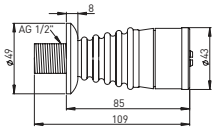
	Article name	Article no.	PU1	PU2
	**“Wave” shower arm** – made of Ø 25 mm brass pipe, chrome-pl, – extendible from 800 – 1350 mm – Projection 330 mm			
	Connection threads IT ¾" / OT ½"	140425	1	4
	**“Standard” shower arm** – made of Ø 16 mm brass pipe, chrome-pl, – 1250 x 300 mm, with fastening			
	Connection threads IT ¾" / OT ½"	140289	1	30
	with standard shower head	140296	1	5
 	**Design wall holder** – Chrome-plated brass – for Wave shower arm			
	Connection threads OT ¾" / OT ½" / OT ½"	140073	1	20
 	**Design shower splitter** – Chrome-plated brass			
	IT ¾" / OT ¾" / OT ½"	140065	1	40
 	**Shower splitter** – Chrome-plated brass			
	IT ¾" / OT ¾" / OT ½"	140029	1	70

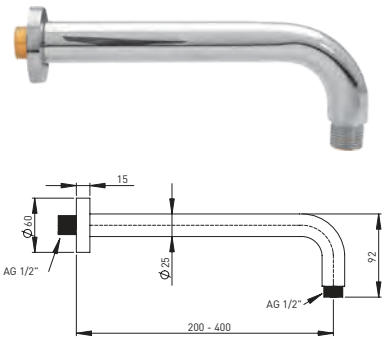
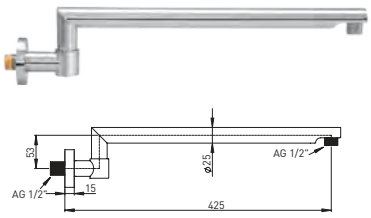
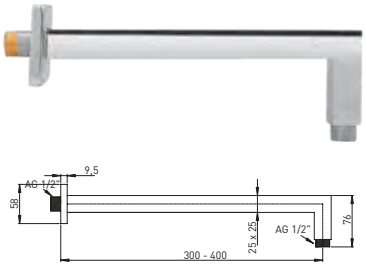
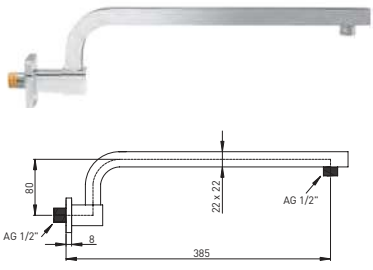
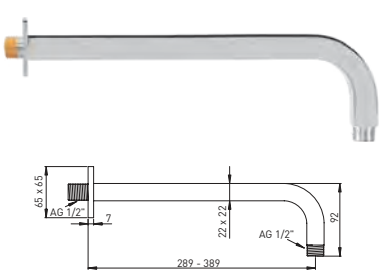
	Article name	Article no.	PU1	PU2
 	**"Disk" polished stainless shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Ø 200 mm	141003	1	10
	Ø 250 mm	141012	1	10
	Ø 300 mm	141024	1	10
	Ø 350 mm	141038	1	5
	Ø 400 mm	141047	1	5
 	**"Disk" satin stainless shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Ø 200 mm	141104	1	10
	Ø 250 mm	141115	1	10
	Ø 300 mm	141128	1	10
	Ø 350 mm	141133	1	5
	Ø 400 mm	141146	1	5
 	**"4corner" polished stainless shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	200 mm x 200 mm	141056	1	10
	250 mm x 250 mm	141069	1	10
	300 mm x 300 mm	141071	1	10
	350 mm x 350 mm	141085	1	5
	400 mm x 400 mm	141096	1	5
 	**"4corner" satin stainless shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	200 mm x 200 mm	141153	1	10
	250 mm x 250 mm	141162	1	10
	300 mm x 300 mm	141171	1	10
	350 mm x 350 mm	141187	1	5
	400 mm x 400 mm	141195	1	5

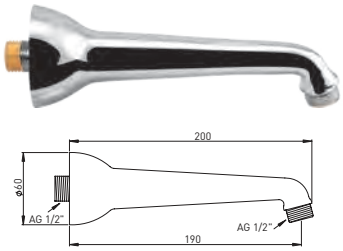
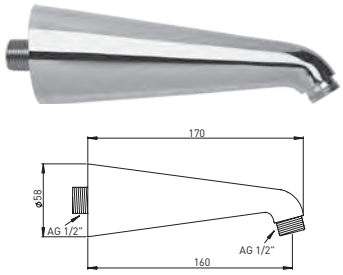
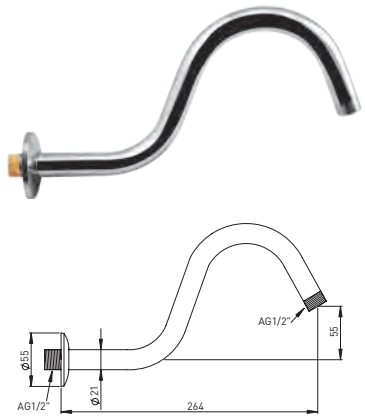
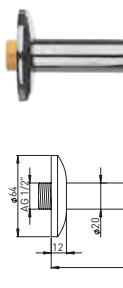
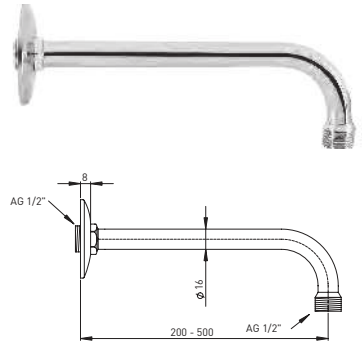
	Article name	Article no.	PU1	PU2
	**“Disc” polished stainless head shower** – with wall holder – 1-stream – Anti-scale insert – Connection thread: Outside thread ½"			
	500 mm x 220 mm	141282	1	5
	**“4corner” polished stainless head shower** – with wall holder – 1-stream – Anti-scale insert – Connection thread: Outside thread ½"			
	502 mm x 240 mm	141295	1	5
	**“4corner” polished stainless shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	250 mm x 150 mm	141205	1	10
	300 mm x 200 mm	141216	1	10
	**“Flat” chrome-plated ABS shower head** – 1-stream – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Ø 210 mm	141245	1	10
	Ø 250 mm	141253	1	10
	Ø 300 mm	141269	1	10
	**„Relax“ shower head** – 1-stream, Ø 200 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated ABS	114575	1	15

Article name	Article no.	PU1	PU2
 			
„Duo“ chrome-plated shower head – 2-stream – Ball joint – Anti-scale insert – Connection thread: Inside thread ½"			
Duo I Ø 120 mm	114452	1	10
Duo II 120 x 120 mm	114469	1	10
 			
„Mix“ shower head – 5-stream, Ø 110 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
Chrome-plated ABS	114563	1	8
 			
“Quattro” shower head – 1-stream, 230 x 230 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
Chrome-plated ABS	140258	1	20
 			
„Public“ shower head – 5-stream, Ø 160 mm – Ball joint, 25° adjustable – Connection thread: Outside thread ½"			
chrome-plated	114754	1	6
 			
“Double” shower head – 1-stream, Ø 220 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
Chrome-plated ABS	140265	1	20

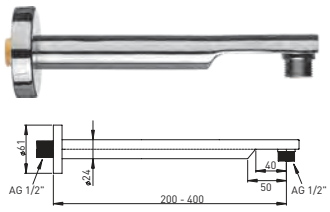
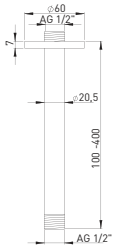
	Article name	Article no.	PU1	PU2
	**“Rondo” shower head** – 1-stream, Ø 220 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated ABS	140241	1	10
	**„Free fall“ shower head** – 1-stream, Ø 230 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated ABS	114525	1	20
	**„Harmony“ shower head** – 5-stream, Ø 115 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated ABS	114518	1	36
	**„Mono“ hand shower** – 1-stream, Ø 70 mm – Anti-scale insert – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated ABS	114501	1	24
	**„Standard“ shower head** – 1-stream, Ø 90 mm – Connection thread: Inside thread ½"			
	Polished stainless steel	114600	1	80
	**„Public II“ shower head** – 2-stream – Ball joint shower arm – Connection thread: Outside thread ½"			
	chrome-plated	108821	1	20

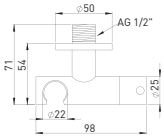
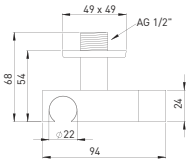
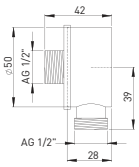
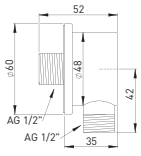
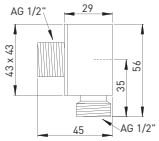
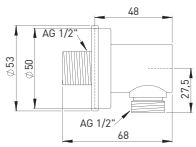
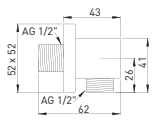
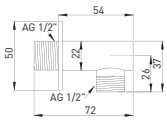
	Article name	Article no.	PU1	PU2
 	**“Sun” shower head** – 1-stream, Ø 225 mm – Ball joint – Connection thread: Inside thread ½"			
	Chrome-plated brass	140272	1	12
 	**Flood shower, chrome-plated brass** – 1-stream – Ball joint, 25° adjustable – Connection thread:			
	½"	114728	1	10
	¾"	114734	1	10
 	**„Mixer“ side spray head** – 1-stream, Ø 30 mm – Ball joint, 25° adjustable – Connection thread: Outside thread ½"			
	Chrome-plated brass	114549	1	40
 	**„Rondo“ side spray head** – 1-stream, Ø 35 mm – Ball joint, 25° adjustable – Anti-scale insert – Connection thread: Outside thread ½"			
	Chrome-plated brass	108975	1	48
 	**„Quattro“ side spray head** – 1-stream, 35 mm x 35 mm – Ball joint, 25° adjustable – Anti-scale insert – Connection thread: Outside thread ½"			
	Chrome-plated brass	108937	1	20
 	**„Spray“ side shower head** – 1-stream, Ø 43 mm – Ball joint, 25° adjustable – Connection thread: Outside thread ½"			
	Chrome-plated ABS	114532	1	20

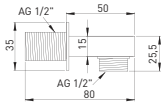
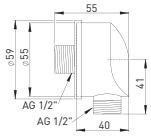
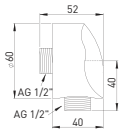
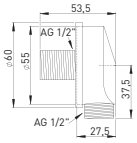
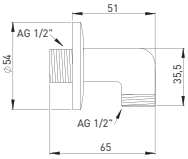
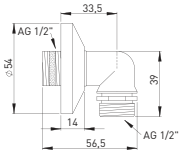
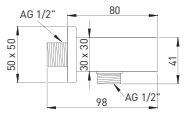
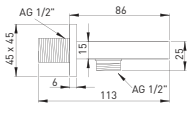
	Article name	Article no.	PU1	PU2
	**„Rondo“ C-P brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 200 mm	140805	1	10
	Installation length: 250 mm	140812	1	10
	Installation length: 300 mm	140824	1	50
	Installation length: 350 mm	140836	1	50
	Installation length: 400 mm	140844	1	25
	**„Rondo“ C-P brass shower arm** – pivotable 180° – Connection thread: AG ½" / AG ½"			
	Installation length: 425 mm	140967	1	20
	**„Quattro“ C-P brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 300 mm	140851	1	20
	Installation length: 400 mm	140869	1	20
	**„Quattro“ C-P brass shower arm** – pivotable 180° – Connection thread: AG ½" / AG ½"			
	Installation length: 385 mm	140953	1	50
	**„Quarondo“ C-P brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 300 mm	140872	1	10
	Installation length: 400 mm	140886	1	10

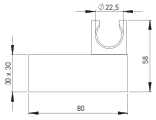
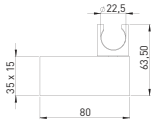
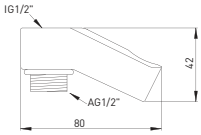
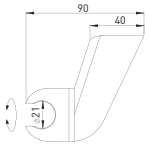
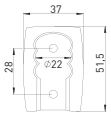
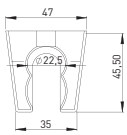
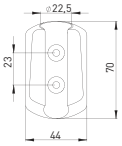
	Article name	Article no.	PU1	PU2
	**„Flush“ chrome-plated brass shower arm** – heavy-duty version – Connection thread: AG ½" / AG ½"			
	Installation length: 200 mm	140562	1	10
	**„Upper“ chrome-plated brass shower arm** – heavy-duty version – Connection thread: AG ½" / AG ½"			
	Installation length: 170 mm	114655	1	24
	**„O-Form“ chrome-plated brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 300 mm	140494	1	10
	**„Standard“ 45° C-P brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 150 mm	140203	1	5
	**„Standard“ 90° C-P brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 200 mm	114624	1	42
	Installation length: 300 mm	114631	1	50
	Installation length: 400 mm	114648	1	50
	Installation length: 500 mm	114651	1	42

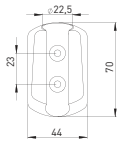
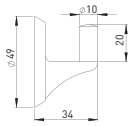
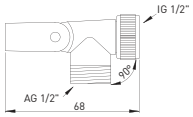
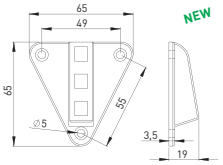
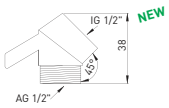
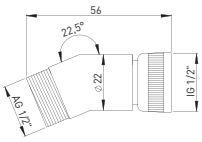
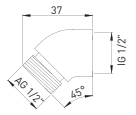
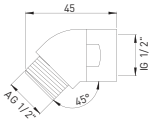
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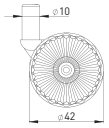
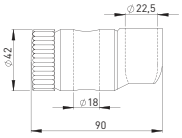
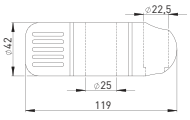
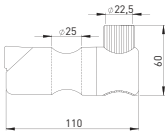
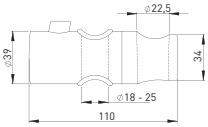
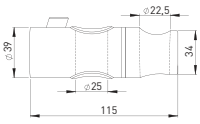
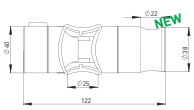
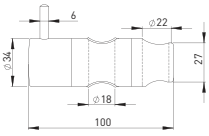
	Article name	Article no.	PU1	PU2
	**„Wide“ chrome-plated brass shower arm** – Connection thread: AG ½" / AG ½"			
	Installation length: 200 mm	140210	1	25
	Installation length: 300 mm	140227	1	25
	Installation length: 400 mm	140234	1	15
 	**„Rondo Top“ brass shower arm** – ceiling installation – Connection thread: AG ½" / AG ½"			
	Installation length: 100 mm	140631	1	20
	Installation length: 150 mm	140642	1	10
	Installation length: 200 mm	140655	1	50
	Installation length: 300 mm	140678	1	25
	Installation length: 400 mm	140688	1	20
 	**„Quattro Top“ C-P brass shower arm** – ceiling installation – Connection thread: AG ½" / AG ½"			
	Installation length: 150 mm	140881	1	20
	Installation length: 200 mm	140894	1	10
	Installation length: 300 mm	140903	1	25

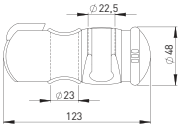
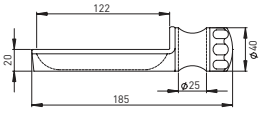
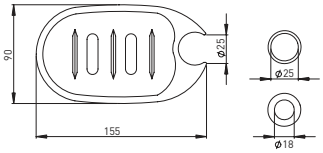
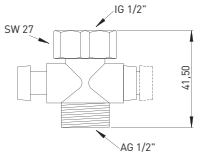
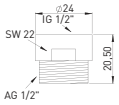
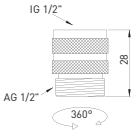
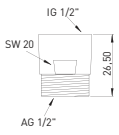
	Article name	Article no.	PU1	PU2
 	**Design wall connection/shower wall holder** – with shut-off – 25 mm round version – Chrome-plated brass			
	½" x ½"	114933	1	20
 	**Design wall connection/shower wall holder** – with shut-off – 30 mm square version – Chrome-plated brass			
	½" x ½"	114942	1	20
 	**Design wall connection 90° elbow** – Ø 50 mm round version – chrome-plated brass			
	½" x ½"	114705	1	40
	½" x ½" with backflow preventer	114712	1	40
 	**FRÄNK Design wall connection 90° elbow** – Ø 60 mm round version – chrome-plated brass			
	½" x ½"	114524	1	40
	½" x ½" with backflow preventer	114533	1	40
 	**Design wall connection 90° elbow** – 43 mm square version – Chrome-plated brass			
	½" x ½"	114721	1	40
	½" x ½" with backflow preventer	114736	1	40
 	**Design wall connection 90° elbow** – Ø 30 mm round version – chrome-plated brass			
	½" x ½"	114747	1	40
	½" x ½" with backflow preventer	114757	1	40
 	**Design wall connection 90° elbow** – 30 mm square version – Chrome-plated brass			
	½" x ½"	114768	1	40
	½" x ½" with backflow preventer	114775	1	40
 	**Design wall connection 90° elbow** – oval version – Chrome-plated brass			
	½" x ½"	114802	1	40
	½" x ½" with backflow preventer	114811	1	40

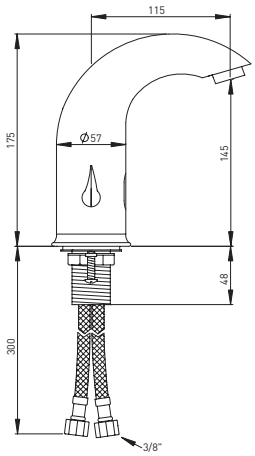
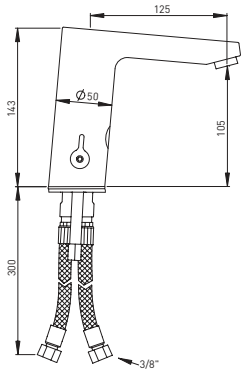
	Article name	Article no.	PU1	PU2
 	**Design wall connection 90° elbow** – rectangular version – Chrome-plated brass			
	½" x ½"	114789	1	40
	½" x ½" with backflow preventer	114794	1	40
 	**Design wall connection 90° elbow** – Ø 55 mm round version – chrome-plated brass			
	½" x ½"	114686	1	40
	½" x ½" with backflow preventer	114693	1	40
 	FRÄNK **Design wall connection 90° elbow** – Ø 60 mm round version – chrome-plated plastic cap			
	½" x ½"	114647	1	40
	½" x ½" with backflow inhibitor	114653	1	40
 	FRÄNK **Design wall connection 90° elbow** – Ø 55 mm round version – chrome-plated ABS			
	½" x ½"	114674	1	40
 	**90° wall connection elbow, C-P brass** – Ø 21 mm round version – chrome-plated brass			
	½" x ½"	114662	1	40
	½" x ½" self sealing	114684	1	40
	½" x ½" with backflow preventer	114678	1	40
 	**90° wall connection elbow, C-P brass** – Ø 20 mm round version – chrome-plated brass			
	½" x ½" with backflow preventer	451518	1	40
 	**Design wall connection/shower wall holder** – 30 mm square version – Chrome-plated brass			
	½" x ½"	114841	1	30
	½" x ½" with backflow preventer	114842	1	30
 	**Design wall connection/shower wall holder** – flat version – Chrome-plated brass			
	½" x ½"	114852	1	30
	½" x ½" with backflow preventer	114854	1	30

	Article name	Article no.	PU1	PU2
 	**Design wall holder** – 30 mm square version – Chrome-plated brass			
	for conical nuts	114827	1	30
 	**Design wall holder** – flat version – Chrome-plated brass			
	for conical nuts	114838	1	40
 	**Chrome-plated conical wall holder** Suitable for shower and wall mixer			
	Outflow ½" bottom	114853	1	50
 	**Design shower wall holder** – for shower hoses with conical nuts – Chrome-plated			
	Movable version	140128	1	20
 	**Shower wall holder** – for shower hoses with conical nuts – Chrome-plated			
	Movable version	114884	1	20
 	**Shower wall holder** – for shower hoses with conical nuts – Chrome-plated			
	3-way adjustable version	114877	1	40
 	**Shower wall holder** – for shower hoses with conical nuts – Chrome-plated			
	2-way adjustable version	114862	1	40
 	**Shower wall holder** – for shower hoses with conical nuts – Chrome-plated			
	Fixed version	114860	1	60

	Article name	Article no.	PU1	PU2
 	**Shower wall holder** – for shower hoses with conical nuts – mat black			
	Fixed version	114963	1	60
 	**Wall holder** – Chrome-plated			
	for hinge pieces	140016	1	40
 	**Linkage** – heavy-duty version with stop – Chrome-plated brass			
	OT ½" x IT ½"	114918	1	5
 	**Wall holder** – chromed			
	for hose holder	140028	1	5
 	**Hose holder** IT ½" / OT ½"			
	Chromed plastic	114816	1	200
	White plastic	114776	1	200
 	**Hose adapter 22.5°, rotatable** – Chrome-plated brass			
	IT ½" / OT ½"	114753	1	20
 	**Hose adapter 45°** – chrome-plated brass			
	IT ½" / OT ½"	114856	1	20
 	**Hose adapter 45°, rotatable** – chrome-plated brass			
	IT ½" / OT ½"	114898	1	20

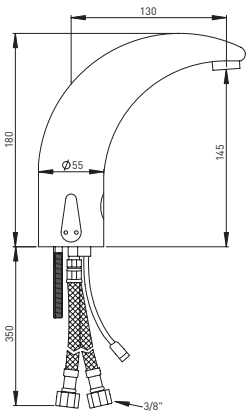
Article name	Article no.	PU1	PU2
  **Slider** – for hinge pieces – Chrome-plated			
Pipe Ø 18 mm	114105	1	10
  **Slider** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 18 mm	114792	1	50
  **Slider** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 25 mm	114808	1	50
  **Slider** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 25 mm	116901	1	30
  **Slider** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 18 mm	116518	1	50
Pipe Ø 20 mm	116520	1	50
Pipe Ø 22 mm	116522	1	50
Pipe Ø 25 mm	116525	1	50
  **Slider, for quick assembly** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 25 mm	116555	1	50
  **Slider, for quick assembly** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 25 mm	116598	1	50
  **Slider** – for shower hoses with conical nuts – Chrome-plated			
Pipe Ø 18 mm	116792	1	50
Pipe Ø 20 mm	116794	1	50
Pipe Ø 22 mm	116796	1	50
Pipe Ø 25 mm	116798	1	50

	Article name	Article no.	PU1	PU2
 	**Slider** – for shower hoses with conical nuts – Chrome-plated			
	Pipe Ø 23 mm	114928	1	26
	Pipe Ø 25 mm	114908	1	30
	**Soap dish with slider** – transparent			
	for Ø 25 mm pipe diameter	114761	1	30
				
	**Soap dish** – Chrome-plated			
	for Ø 18 / 25 mm pipe diameter	114785	1	10
				
 	**Shut-off valve** – chrome-plated			
	OT ½" x IT ½"	114815	1	84
 	**Flow limiter** – Inside thread ½" / Outside thread ½" – chrome-plated brass			
	Reduction to 10 l/min	451722	1	20
	Reduction to 12 l/min	451725	1	10
 	**Rotary connection** – prevents twisting of shower hoses – Chrome-plated brass			
	IT ½" / OT ½"	114709	1	25
 	**No return valve** – chrome-plated brass			
	IT ½" / OT ½"	114744	1	50
 	**Seals with screen**			
	⅜"	805518	1	100
	½"	805523	1	100
	¾"	805527	1	100

Article name	Article no.	PU1	PU2
  **Single-hole basin mixer DN 15, polished chrome-plated** Contact-free optical electronic control Shut-off function after removal of the hand, safety shut-off after approx. 1 minute, side temperature adjustment, complete with electromagnetic valve, filters flexible connecting hoses and fastener set.			
6 V battery-supplied version	117248	1	10
220 V version power supply via mains plug	117256	1	10
  **Single-hole basin mixer DN 15, polished chrome-plated** Contact-free optical electronic control Shut-off function after removal of the hand, safety shut-off after approx. 1 minute, side temperature adjustment, complete with electromagnetic valve, filters flexible connecting hoses and fastener set.			
6 V battery-supplied version	117304	1	10
220 V version power supply via mains plug	117316	1	10

Article name	Article no.	PU1	PU2
Single-hole basin mixer DN 15, polished chrome-plated Contact-free optical electronic control automatic range adjustment, Shut-off function approx. 2 sec. after removal of the hand, safety shut-off after approx. 1 min., Side temperature adjustment, parameters adjustable via remote control* (range, duration and interval of hygienic flushing), complete with electromagnetic valve, filters flexible connecting hoses and fastener set			
6V battery-supplied version	117182	1	6
220V version power supply via mains plug	117199	1	10

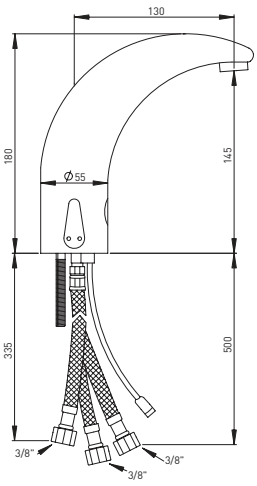




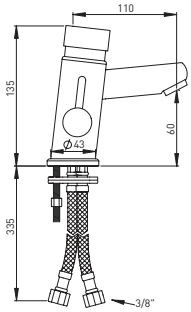
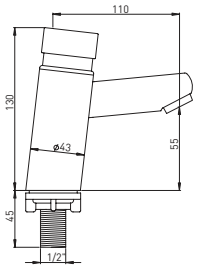
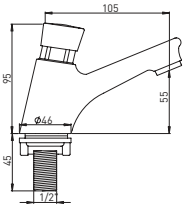
* not included in the scope of supply

Article name	Article no.	PU1	PU2
Single-hole basin mixer DN 15, polished chrome-plated for pressure-free appliances Contact-free optical electronic control automatic range adjustment, Shut-off function approx. 2 sec. after removal of the hand, safety shut-off after approx. 1 min., Side temperature adjustment, parameters adjustable via remote control* (range, duration and interval of hygienic flushing), complete with electromagnetic valve, filters flexible connecting hoses and fastener set.			
6V battery-supplied version	117212	1	6
220V version power supply via mains plug	117229	1	10

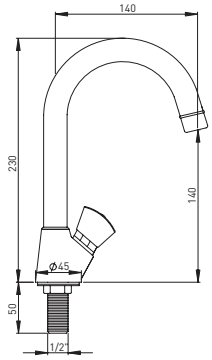
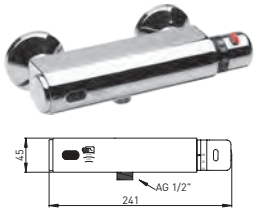
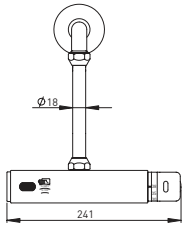


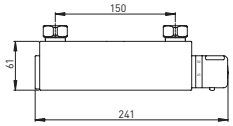
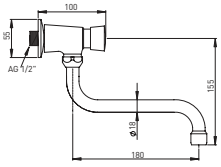
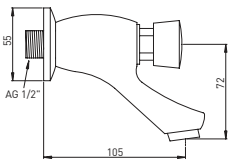
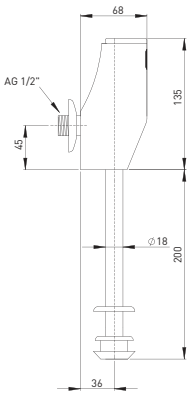


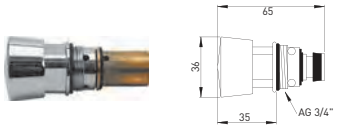
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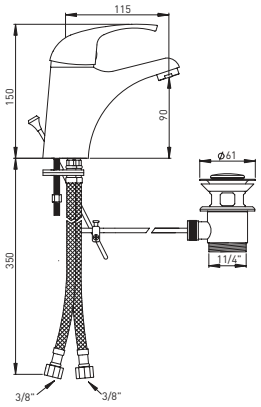
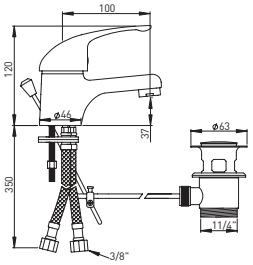
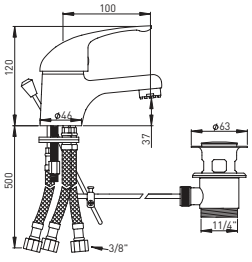
	Article name	Article no.	PU1	PU2
	**Single-hole self-closing mixer. DN15** for hot and cold water, polished chrome Side temperature adjustment, incl. scalding protection Pressure actuation independent of water pressure Run time 6 - 8 sec., factoring setting for 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar			
	complete with flexible connecting hoses	118004	1	10
				
	**Single-hole self-closing basin tap DN 15** for mixer and cold water, polished chrome Pressure actuation independent of water pressure Run time 6 - 8 sec., factoring setting for 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar			
	Heavy duty version, connection OT ½"	118066	1	10
				
	**Single-hole self-closing basin tap DN15** for mixer and cold water, polished chrome Pressure actuation independent of water pressure Run time 6 - 8 sec., factoring setting for 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar			
	MD version, connection OT ½"	118035	1	10
				

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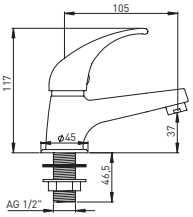
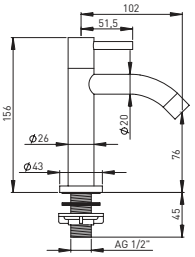
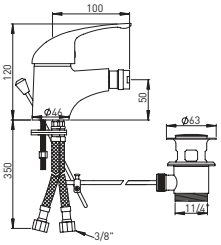
	Article name	Article no.	PU1	PU2
	**Single-hole self-closing basin tap DN15** for mixer and cold water, polished chrome with HU spout, C-P brass 130 mm, pivot Pressure actuation independent of water pressure Adjustable run time / factor setting approx. 6 - 8 sec. with 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar			
	Heavy duty version, connection OT ½"	118028	1	6
				
	**Exposed polished chrome shower mixer DN 15** Contact-free optical electronic control with START-STOP function, temperature setting via thermostat battery, max. 70°C with scalding protection, parameters adjustable via remote control* (hygienic rinsing and duration of the water flow), Water flow factory presetting approx. 20 sec., complete with electromagnetic valve, filters, eccentric fittings and cover rosettes. Hose connection ½" actual dim.: 150 mm			
	6V battery-supplied version	117069	1	6
	* not included in the scope of supply			
	**Exposed polished chrome shower mixer DN 15** Contact-free optical electronic control with START-STOP function, temperature setting via thermostat battery, max. 70°C with scalding protection, parameters adjustable via remote control* (hygienic rinsing and duration of the water flow), Water flow factory presetting approx. 20 sec., complete with electromagnetic valve, filter, eccentric fittings and cover rosettes. Hose connection ½" actual dim.: 150 mm			
	6V battery-supplied version	117045	1	10
	* not included in the scope of supply			
				

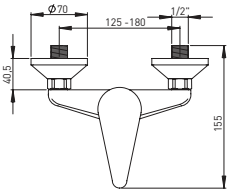
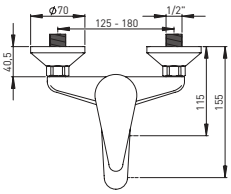
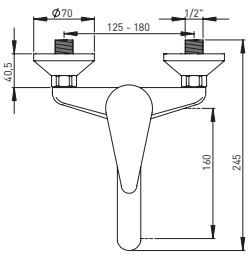
	Article name	Article no.	PU1	PU2
 	**Wall pivot mixer DN 15, polished chrome-plated,** Contact-free optical electronic control with START-STOP function, temperature setting via thermostat battery, max. 70°C with scalding protection, parameters adjustable via remote control* (hygienic rinsing and duration of the water flow) C-P brass cast spout, 130 mm, complete with electromagnetic valve, flow limiter, eccentric fittings and cover rosettes, actual dim.: 150 mm			
	6V battery-supplied version	117151	1	10
	* not included in the scope of supply			
 	**Wall pivoting self-closing wash basin tap** DN 15 for cold water, polished chrome Pressure actuation independent of water pressure Run time 6 - 8 sec., factoring setting for 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar complete with S spout 200 mm			
	MD version, connection OT ½"	118059	1	10
 	**Wall self-closing tap** DN 15 for cold water, polished chrome Pressure actuation independent of water pressure Run time 6 - 8 sec., factoring setting for 2 bar flow pressure, operating range: flow pressure 0.5 bar to 5 bar			
	MD version, connection OT ½"	118127	1	10
 	**Exposed urinal flusher, DN 15 pol. C-P,** contact-free opt. electronic control w. electromagnetic valve, flow limiter, parameters adjustable via remote control* (range, flushing duration), Covering rosette, connection AG ½"			
	6V battery-supplied version	117236	1	10
	* not included in the scope of supply			

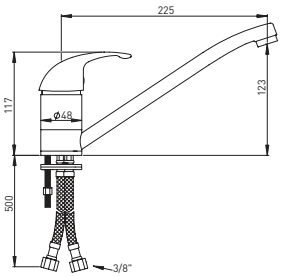
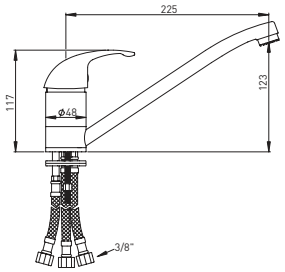
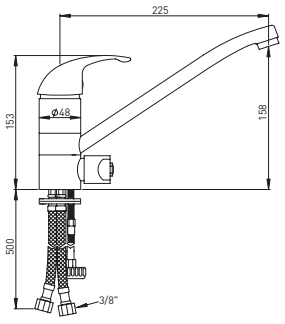
	Article name	Article no.	PU1	PU2
	**Spare top section for self-closing fittings**			
	Suitable for no. 118004	118994	1	40
	suitable for no. 118035, 118127, 118059	118967	1	40
	Suitable for no. 118028	118974	1	40
	Suitable for no. 118189	118981	1	40
	Suitable for no. 118226	118956	1	40
	**Battery unit complete with batteries** Service life up to approx. 2 years, depending on system type with 6,000 actuations per month, suitable for taps			
	117248 + 117304	117264	1	36
	**Euro standard mains plug** 230 V / 6 V, suitable for taps			
	117256 + 117276	117276	1	36
	**6V Li (CR-P2) battery** Service life up to approx. 2 years, depending on system type with 6,000 actuations per month, suitable for taps			
	117182 + 117212	117656	1	40
	**Euro standard mains plug** 230 V / 6 V, suitable for taps			
	117199 + 117229	117663	1	30
	**Mains adapter for built in installation**			
	230 V, 50 Hz / 6 V	117717	1	40
	**Remote control for parameter adjustment**			
	(hygienic rinsing and duration of the water flow)	117823	1	30

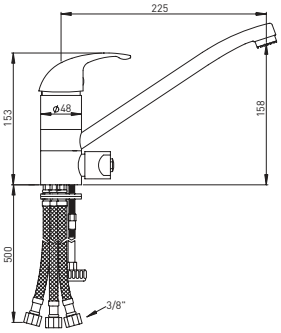
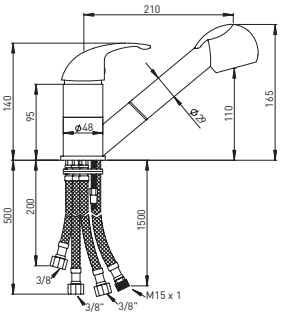
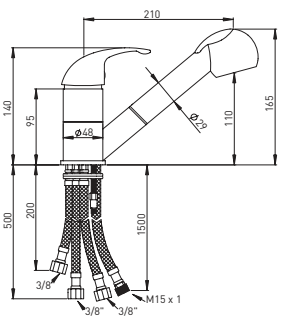
	Article name	Article no.	PU1	PU2
	**Wash basin single-lever mixer DN 15** chrome-plated brass heavy-duty version – chrome-plated brass eccentric fitting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130086	1	10
				
	**Wash basin single-lever mixer DN 15** chrome-plated brass – chrome-plated brass eccentric fitting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130006	1	10
				
	**Wash basin single-lever mixer, LP, DN 15** chrome-plated brass – chrome-plated brass eccentric fitting – Aerator – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130037	1	10
				

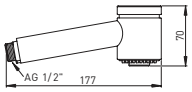
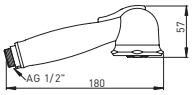
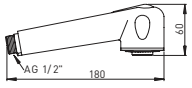
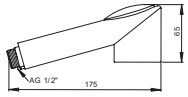
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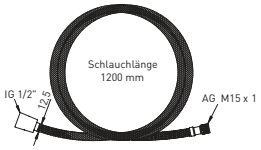
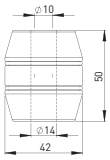
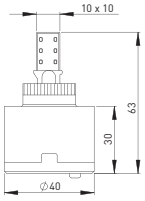
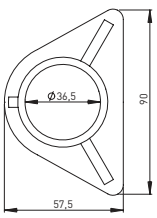
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass pillar valve, as SLM** – for mixer and cold water – Mixer nozzle OT M 18 x 1 – Connection OT ½"			
	Cartridge 25 mm	115258	1	10
				
	**Chrome-plated brass pillar valve, as SLM** – for mixer and cold water – Mixer nozzle OT M 18 x 1 – Connection OT ½"			
	Cartridge 1/2" CW closing 90°	115265	1	5
				
	**Bidet single-lever mixer DN 15** chrome-plated brass – chrome-plated brass eccentric fitting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130068	1	10
				

	Article name	Article no.	PU1	PU2
 	**Shower single-lever mixer DN 15** Chrome-plated brass – Connection thread ½" – Shower outlet ½" – S connection, rosettes			
	Cartridge 40 mm	130099	1	10
	Cartridge 40 mm, S–connections with back flow inhibitor	130199	1	10
 	**Bathtub and shower single-lever mixer DN 15** chrome-plated brass – Connection thread ½" – Mixer nozzle – Shower outlet ½" – S connection, rosettes			
	Cartridge 40 mm	130129	1	10
	Cartridge 40 mm, S–connections with back flow inhibitor	130229	1	10
 	**Sink unit single-lever wall mixer DN 15** chrome-plated brass – Cast outflow, pivoting – Mixer nozzle – Connection thread ½" – S connection, rosettes			
	Cartridge 40 mm 160 mm 160 mm	130419	1	10
	Cartridge 40 mm 200 mm 200 mm	130426	1	10

	Article name	Article no.	PU1	PU2
 	**Sink unit single-lever mixer DN 15** chrome-plated brass – Cast spout 200 mm, pivoting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130181	1	10
 	**Sink unit single-lever mixer, LP, DN 15** Chrome-plated brass – Cast spout 200 mm, pivoting – Aerator – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130242	1	10
 	**Sink unit single-lever mixer DN 15** chrome-plated brass – Connection for appliances – Cast spout 200 mm, pivoting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130211	1	10

	Article name	Article no.	PU1	PU2
 	**Sink unit single-lever mixer, LP, DN 15** Chrome-plated brass – Connection for appliances – Cast spout 200 mm, pivoting – Aerator – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130273	1	10
 	**Sink unit single-lever mixer DN 15** chrome-plated brass – Pull-out hand shower, pivoting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130303	1	10
 	**Sink unit single-lever mixer, LP, DN 15** chrome-plated brass – Pull-out hand shower, pivoting – Mixer nozzle – Flexible connection hoses DVGW reg.			
	Cartridge 40 mm	130341	1	10

	Article name	Article no.	PU1	PU2
	**Kitchen hand shower** chrome-plated ABS – Connection thread ½" – Mixer nozzle			
	for single-lever mixer 130303 + 130341	130875	1	12
 	NEW **Kitchen hand shower** chrome-plated ABS – Connection thread ½" – Mixer nozzle			
	for single-lever mixer 130303 + 130341	130892	1	12
 	NEW **Kitchen hand shower** chrome-plated ABS – Connection thread ½" – Mixer nozzle			
	for single-lever mixer 130303 + 130341	130914	1	12
 	NEW **Kitchen hand shower** chrome-plated ABS – Connection thread ½" – Mixer nozzle			
	for single-lever mixer 130303 + 130341	130937	1	12
 	NEW **Kitchen hand shower** chrome-plated ABS – Connection thread ½" – Mixer nozzle			
	for single-lever mixer 130303 + 130341	130951	1	12

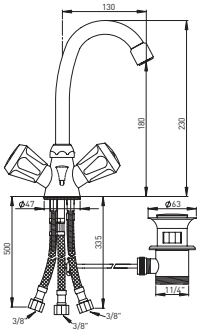
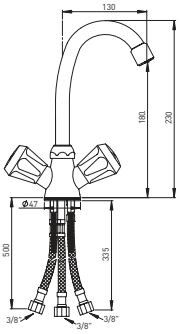
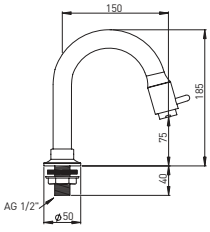
	Article name	Article no.	PU1	PU2
 	**Kitchen shower hose** – ½" taper nut / M 15 x 1			
	Length: 1200 mm	130862	1	15
 	**Replacement weight** – Encased in plastic			
	for kitchen shower hoses	130884	1	8
 	**Spare cartridge**			
	40 mm	130891	1	40
 	**Sink reinforcement universal**			
	Plastic white	429803	1	10

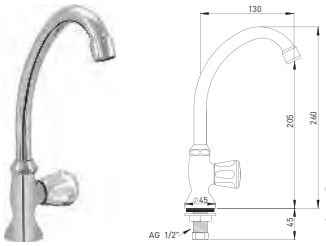
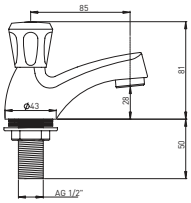
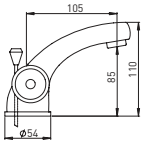
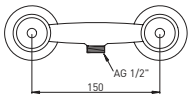
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Article name	Article no.	PU1	PU2	

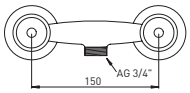
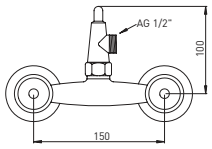
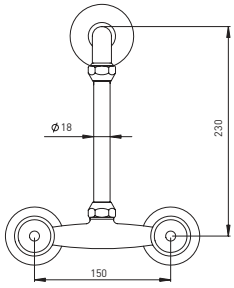
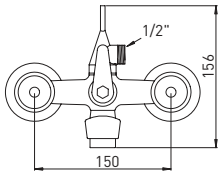
Article name	Article no.	PU1	PU2
 **Wash basin pillar mixer, DN 15** chrome-plated brass – Lowering chain – HU spout 130 mm – Mixer nozzle – Flexible connection hoses			
C-P metal triangular dome handle	115003	1	12
C-P metal three-point star handle	115010	1	12
Clear acrylic handle	115027	1	12
Chrome-plated heat-insulated dome handle	115034	1	12
 **Wash basin pillar mixer, DN 15** chrome-plated brass – Eccentric fitting 1¼" – HU spout 130 mm – Mixer nozzle – Flexible connection hoses			
C-P metal triangular dome handle	115102	1	10
C-P metal three-point star handle	115119	1	10
Clear acrylic handle	115126	1	10
Chrome-plated heat-insulated dome handle	115139	1	10
 **Wash basin low-press. pillar mixer DN 15** chrome-plated brass – Lowering chain – HU spout 130 mm – Aerator – Flexible connection hoses			
C-P metal triangular dome handle	115153	1	10
C-P metal three-point star handle	115164	1	10
Clear acrylic handle	115171	1	10
Chrome-plated heat-insulated dome handle	115188	1	10

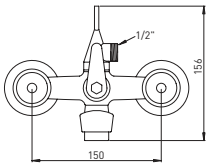
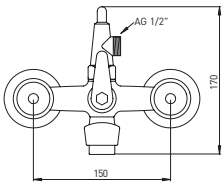
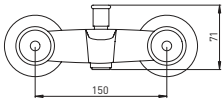
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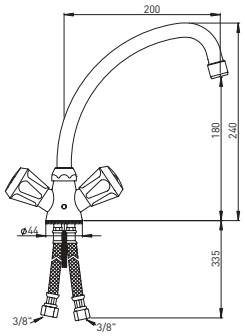
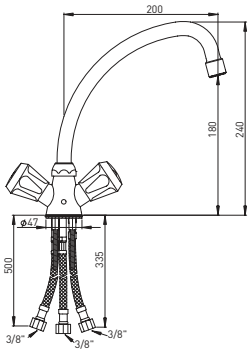
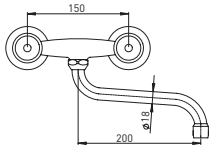
Article name	Article no.	PU1	PU2
  **Wash basin low-press. pillar mixer DN 15** chrome-plated brass – Eccentric fitting 1¼" – HU pipe outlet 130 mm – Mixer nozzle – Flexible connection hoses			
C-P metal triangular dome handle	151209	1	10
C-P metal three-point star handle	151216	1	10
Clear acrylic handle	151223	1	10
Chrome-plated heat-insulated dome handle	151230	1	10
  **Wash basin low-press. pillar mixer DN 15** chrome-plated brass – smooth body – HU spout 130 mm – Aerator – Flexible connection hoses			
C-P metal triangular dome handle	151100	1	10
C-P metal three-point star handle	151117	1	10
Clear acrylic handle	151124	1	10
Chrome-plated heat-insulated dome handle	151131	1	10
  **Pillar tap, cold, DN 15** chrome-plated brass – Connection thread ½" – HU spout 135 mm – Mixer nozzle			
Actuation integrated in outlet	115294	1	6

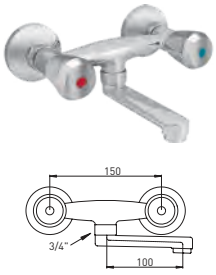
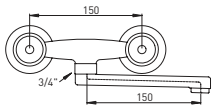
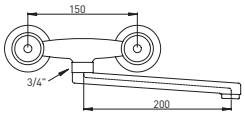
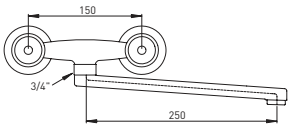
	Article name	Article no.	PU1	PU2
	**Pillar pivot tap, cold, DN 15** chrome-plated brass – Connection thread ½" – HU spout 130 mm – Mixer nozzle – Blue mark			
	C-P metal triangular dome handle	115300	1	10
	C-P metal three-point star handle	115317	1	10
	Clear acrylic handle	115324	1	10
	Chrome-plated heat-insulated dome handle	115331	1	10
 	**Pillar tap, cold, DN 15** chrome-plated brass – Connection thread ½" – fixed outlet – Mixer nozzle – Blue mark			
	C-P metal triangular dome handle	115355	1	10
	C-P metal three-point star handle	115362	1	10
	Clear acrylic handle	115379	1	10
	Chrome-plated heat-insulated dome handle	115386	1	10
	Chrome-plated Nostalgia handle	115394	1	10
 	**Wash basin pillar mixer, DN 15** chrome-plated brass – Eccentric fitting 1¼" – fixed outlet 105 mm – Mixer nozzle – Flexible connection hoses			
	C-P metal triangular dome handle	115201	1	10
	C-P metal three-point star handle	115218	1	10
	Clear acrylic handle	115225	1	10
	Chrome-plated heat-insulated dome handle	115232	1	10
 	**Shower mixer DN 15** chrome-plated brass – outflow ½" – Connection thread ½"			
	C-P metal triangular dome handle	115805	1	10
	C-P metal three-point star handle	115812	1	10
	Clear acrylic handle	115829	1	10
	Chrome-plated heat-insulated dome handle	115836	1	10

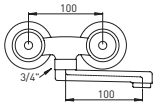
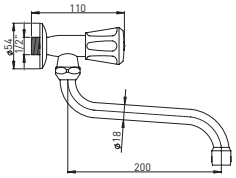
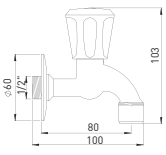
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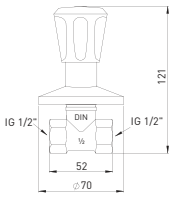
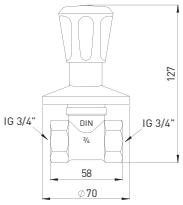
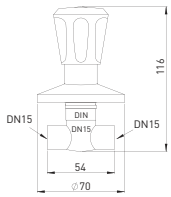
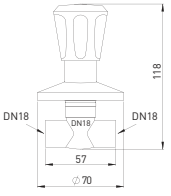
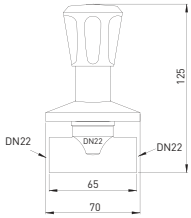
Article name	Article no.	PU1	PU2
  **Shower mixer DN 15** chrome-plated brass – outflow ¾" – Connection thread ½"			
C-P metal triangular dome handle	115850	1	10
C-P metal three-point star handle	115867	1	10
Clear acrylic handle	115874	1	10
Chrome-plated heat-insulated dome handle	115881	1	10
  **Shower mixer DN 15** chrome-plated brass – Mixer tap fitting outflow ½ – Connection thread ½"			
C-P metal triangular dome handle	154040	1	10
C-P metal three-point star handle	154057	1	10
Clear acrylic handle	154064	1	10
Chrome-plated heat-insulated dome handle	154071	1	10
  **Shower mixer tap for built in inlet DN 15** chrome-plated brass – In-wall inlet ½" – Connection thread ½"			
C-P metal triangular dome handle	154002	1	10
C-P metal three-point star handle	154019	1	10
Clear acrylic handle	154026	1	10
Chrome-plated heat-insulated dome handle	154033	1	10
  **Bathtub mixer DN 15** chrome-plated brass – Projection 148 mm – Mixer nozzle – Fork-type hook shower connection ½"			
C-P metal triangular dome handle	115904	1	10
C-P metal three-point star handle	115911	1	10
Clear acrylic handle	115928	1	10
Chrome-plated heat-insulated dome handle	115935	1	10

	Article name	Article no.	PU1	PU2
 	**Bathtub mixer tap DN 15 chrome-plated brass** with chrome-plated fitting – Projection 148 mm – Mixer nozzle Fork-type hook shower connection ½"			
	C-P metal triangular dome handle	151904	1	10
	C-P metal three-point star handle	151911	1	10
	Clear acrylic handle	151928	1	10
	Chrome-plated heat-insulated dome handle	151935	1	10
 	**Bathtub mixer DN 15** chrome-plated brass – Mixer tap fitting outflow ½ – Projection 148 mm – Mixer nozzle			
	C-P metal triangular dome handle	152602	1	10
	C-P metal three-point star handle	152619	1	10
	Clear acrylic handle	152626	1	10
	Chrome-plated heat-insulated dome handle	152633	1	10
 	**Bathtub mixer flat DN 15** chrome-plated brass – Projection 125 mm – Mixer nozzle – Shower connection ½"			
	C-P metal triangular dome handle	115942	1	10
	C-P metal three-point star handle	115959	1	10
	Clear acrylic handle	115966	1	10
	Chrome-plated heat-insulated dome handle	115973	1	10

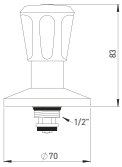
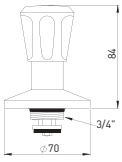
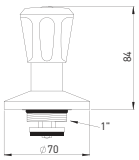
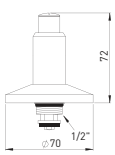
	Article name	Article no.	PU1	PU2
	**Sink unit pillar mixer DN 15** chrome-plated brass – Chain eye – HU spout 200 mm – Mixer nozzle – Flexible connection hoses			
	C-P metal triangular dome handle	115447	1	10
	C-P metal three-point star handle	115454	1	10
	Clear acrylic handle	115461	1	10
	Chrome-plated heat-insulated dome handle	115478	1	10
	Chrome-plated Nostalgia handle	115481	1	10
				
	**Sink unit LP pillar mixer DN 15** chrome-plated brass – smooth body – HU spout 200 mm – Aerator – Flexible connection hoses			
	C-P metal triangular dome handle	115539	1	10
	C-P metal three-point star handle	115546	1	10
	Clear acrylic handle	115553	1	10
	Chrome-plated heat-insulated dome handle	115560	1	10
				
	**Wall sink unit mixer DN 15** chrome-plated brass – S spout 200 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	115591	1	10
	C-P metal three-point star handle	115607	1	10
	Clear acrylic handle	115614	1	10
	Chrome-plated heat-insulated dome handle	115621	1	10
				

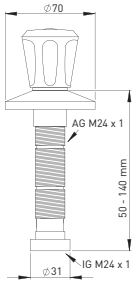
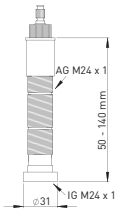
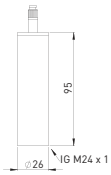
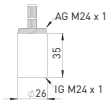
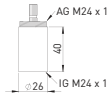
	Article name	Article no.	PU1	PU2
	**Wall sink unit mixer DN 15** chrome-plated brass – S casted spout 100 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	151803	1	10
	C-P metal three-point star handle	151810	1	10
	Clear acrylic handle	151827	1	10
	Chrome-plated heat-insulated dome handle	151834	1	10
 	**Wall sink unit mixer DN 15** chrome-plated brass – S casted spout 150 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	151866	1	10
	C-P metal three-point star handle	151872	1	10
	Clear acrylic handle	151889	1	10
	Chrome-plated heat-insulated dome handle	151896	1	10
 	**Wall sink unit mixer DN 15** chrome-plated brass – S casted spout 200 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	152703	1	10
	C-P metal three-point star handle	152715	1	10
	Clear acrylic handle	152723	1	10
	Chrome-plated heat-insulated dome handle	152736	1	10
 	**Wall sink unit mixer DN 15** chrome-plated brass – S casted spout 250 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	115702	1	10
	C-P metal three-point star handle	115718	1	10
	Clear acrylic handle	115722	1	10
	Chrome-plated heat-insulated dome handle	115739	1	10

	Article name	Article no.	PU1	PU2
	NEW **Wall sink unit mixer DN 15** chrome-plated brass – S casted spout 100 mm – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	158103	1	13
	C-P metal three-point star handle	158117	1	13
	Clear acrylic handle	158136	1	13
	Chrome-plated heat-insulated dome handle	158152	1	13
	**Wall pivot valve DN 15** chrome-plated brass – S spout 200 mm – Mixer nozzle – Connection thread ½" – Blue mark			
	C-P metal triangular dome handle	115744	1	10
	C-P metal three-point star handle	115751	1	10
	Clear acrylic handle	115768	1	10
	Chrome-plated heat-insulated dome handle	115775	1	10
 	**Outlet valve DN 15** chrome-plated brass – Mixer nozzle – Connection thread ½"			
	C-P metal triangular dome handle	152503	1	30
	C-P metal three-point star handle	152510	1	30
	Clear acrylic handle	152527	1	30
	Chrome-plated heat-insulated dome handle	152534	1	30

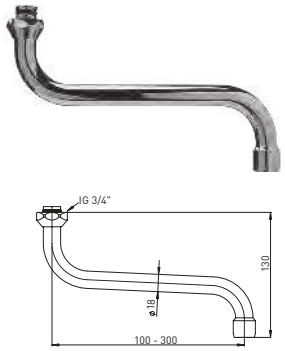
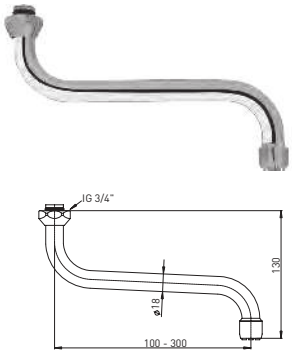
		Article name	Article no.	PU1	PU2
		**Built in valve DN 15** IG ½" chrome-plated brass			
		C-P metal triangular dome handle, blue	151605	1	30
		C-P metal triangular dome handle, red	151674	1	30
		Clear acrylic handle, blue	151612	1	30
		Clear acrylic handle, red	151681	1	30
		C-P heat-insulated dome handle, blue	151629	1	30
		C-P heat-insulated dome handle, red	151698	1	30
		**Built in valve DN 20** IG ½" chrome-plated brass			
		C-P metal triangular dome handle, blue	151636	1	20
		C-P metal triangular dome handle, red	151704	1	20
		Clear acrylic handle, blue	151643	1	20
		Clear acrylic handle, red	151711	1	20
		C-P heat-insulated dome handle, blue	151650	1	20
		C-P heat-insulated dome handle, red	151728	1	20
		**Built in valve DN 15** Soldered sleeve 15 mm chrome-plated brass			
		C-P metal triangular dome handle, blue	152008	1	30
		C-P metal triangular dome handle, red	152206	1	30
		Clear acrylic handle, blue	152015	1	30
		Clear acrylic handle, red	152213	1	30
		C-P heat-insulated dome handle, blue	152022	1	30
		C-P heat-insulated dome handle, red	152220	1	30
		**Built in valve DN 15** Soldered sleeve 18 mm chrome-plated brass			
		C-P metal triangular dome handle, blue	152053	1	30
		C-P metal triangular dome handle, red	152251	1	30
		Clear acrylic handle, blue	152060	1	30
		Clear acrylic handle, red	152268	1	30
		C-P heat-insulated dome handle, blue	152077	1	30
		C-P heat-insulated dome handle, red	152275	1	30
		**Built in valve DN 15** Soldered sleeve 22 mm chrome-plated brass			
		C-P metal triangular dome handle, blue	152107	1	30
		C-P metal triangular dome handle, red	152305	1	30
		Clear acrylic handle, blue	152114	1	30
		Clear acrylic handle, red	152312	1	30
		C-P heat-insulated dome handle, blue	152121	1	30
		C-P heat-insulated dome handle, red	152329	1	30

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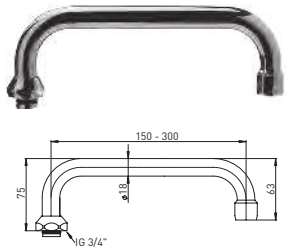
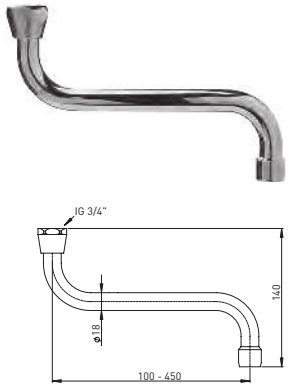
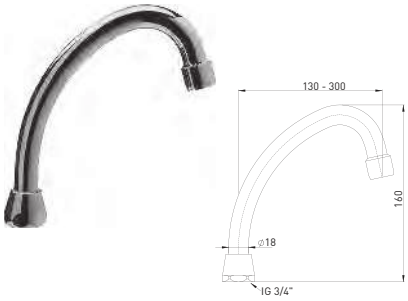
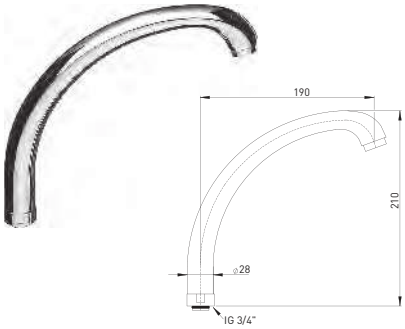
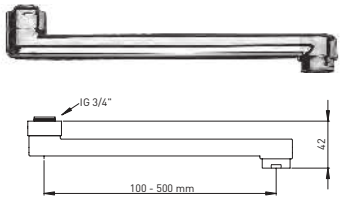
	Article name	Article no.	PU1	PU2
 	**Sanitary top sec, brass, built in valves** ½" with sleeve and push-fit rosette			
	C-P metal triangular dome handle, blue	554712	1	30
	C-P metal triangular dome handle, red	554812	1	30
	C-P brass triangular handle, blue	551712	1	30
	C-P brass triangular handle, red	551812	1	30
	Clear acrylic handle, blue	554912	1	30
	Clear acrylic handle, red	555012	1	30
	C-P heat-insulated dome handle, blue	554412	1	30
	C-P heat-insulated dome handle, red	554512	1	30
 	**Sanitary top sec, brass, built in valves** ¾" with sleeve and push-fit rosette			
	C-P metal triangular dome handle, blue	554734	1	30
	C-P metal triangular dome handle, red	554834	1	30
	C-P brass triangular handle, blue	551734	1	30
	C-P brass triangular handle, red	551834	1	30
	Clear acrylic handle, blue	554934	1	30
	Clear acrylic handle, red	555034	1	30
	C-P heat-insulated dome handle, blue	554434	1	30
	C-P heat-insulated dome handle, red	554534	1	30
 	**Sanitary top sec, brass, built in valves** 1" with sleeve and push-fit rosette			
	C-P metal triangular dome handle, blue	554710	1	30
	C-P metal triangular dome handle, red	554810	1	30
	C-P brass triangular handle, blue	551710	1	30
	C-P brass triangular handle, red	551810	1	30
	Clear acrylic handle, blue	554910	1	30
	Clear acrylic handle, red	555010	1	30
	C-P heat-insulated dome handle, blue	554410	1	30
	C-P heat-insulated dome handle, red	554510	1	30
 	**Sanitary top sec, brass, built in valves** with sleeve and push-fit rosette with recess for key			
	½"	556712	1	30
	¾"	556734	1	30
	1"	556710	1	20
 	**Loose key, for**			
	In-wall valves with key top section	556700	1	25

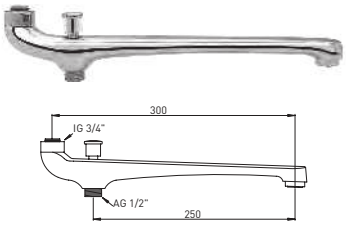
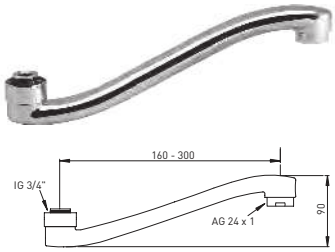
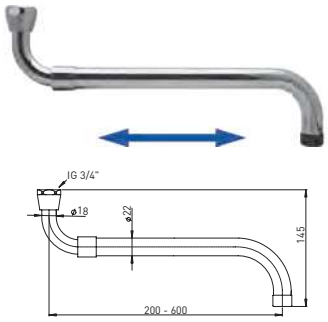
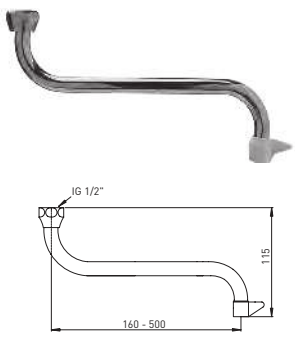
	Article name	Article no.	PU1	PU2
 	**Plastic extension, for in-wall valves** consisting of spindle, rosette and handle			
	Length 50 - 140 mm, cut to length	151793	1	30
 	**Plastic extension, for in-wall valves** consisting of spindle			
	Length 50 - 140 mm, cut to length	151753	1	30
 	**C-P brass extension, for built in valves** consisting of spindle and sleeve			
	Length 95 mm	151797	1	10
 	**C-P brass extension, for built in valves** consisting of spindle and sleeve			
	Length 35 mm, combinable	151795	1	10
 	**C-P brass extension, for built in valves** consisting of spindle and sleeve			
	for G-UP valves DN 15 1/2"	151774	1	5
	for G-UP valves DN 20 3/4", 1", 1 1/4"	151786	1	4

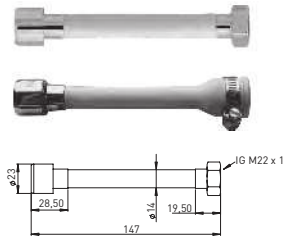
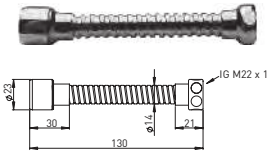
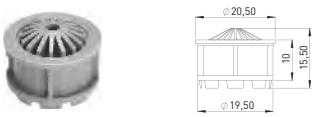
Article name	Article no.	PU1	PU2	

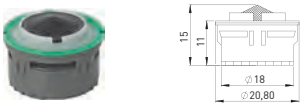
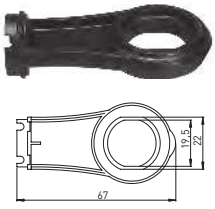
	Article name	Article no.	PU1	PU2
	**S spout, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 100 mm	802011	1	10
	¾" x 150 mm	802015	1	10
	¾" x 200 mm	802020	1	10
	¾" x 250 mm	802025	1	10
	¾" x 300 mm	802030	1	10
	**S spout, chrome-plated brass** tapered seal with 2 O-rings with low-pressure Aerator			
	¾" x 100 mm	802001	1	10
	¾" x 150 mm	802051	1	10
	¾" x 200 mm	802002	1	10
	¾" x 250 mm	802052	1	10
	¾" x 300 mm	802003	1	10
	**HU spout, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 130 mm	802113	1	10
	¾" x 150 mm	802115	1	10
	¾" x 200 mm	802120	1	10
	¾" x 250 mm	802125	1	10
	¾" x 300 mm	802130	1	10
	**HU spout, chrome-plated brass** tapered seal with 2 O-rings with low-pressure Aerator			
	¾" x 130 mm	802131	1	10
	¾" x 150 mm	802151	1	10
	¾" x 200 mm	802102	1	10
	¾" x 300 mm	802103	1	10
	¾" x 250 mm	802152	1	10

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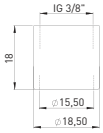
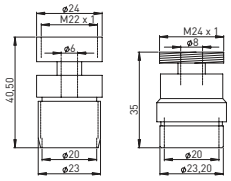
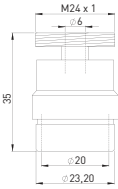
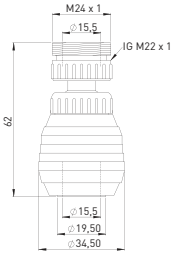
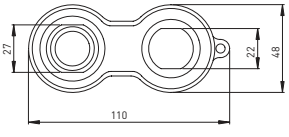
	Article name	Article no.	PU1	PU2
	**Spout, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 150 mm	801515	1	10
	¾" x 200 mm	801520	1	10
	¾" x 250 mm	801525	1	10
	¾" x 300 mm	801530	1	10
	**S spout, chrome-plated brass** flat-sealing			
	¾" x 100 mm	802211	1	10
	¾" x 150 mm	802215	1	10
	¾" x 200 mm	802220	1	10
	¾" x 250 mm	802225	1	10
	¾" x 300 mm	802230	1	10
	¾" x 350 mm	802236	1	10
	¾" x 400 mm	802240	1	10
	¾" x 450 mm	802245	1	10
	**HU spout, chrome-plated brass** flat-sealing			
	¾" x 130 mm	802613	1	10
	¾" x 200 mm	802620	1	10
	¾" x 250 mm	802625	1	10
	¾" x 300 mm	802630	1	10
	**HU spout, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 190 mm	802825	1	15
	**S spout, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 100 mm	802711	1	10
	¾" x 160 mm	802716	1	10
	¾" x 200 mm	802720	1	10
	¾" x 250 mm	802725	1	10
	¾" x 300 mm	802730	1	10
	¾" x 500 mm	802750	1	10

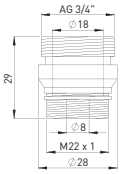
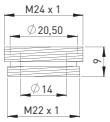
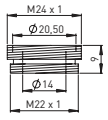
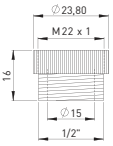
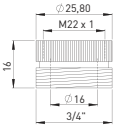
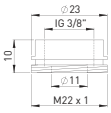
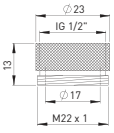
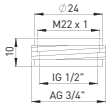
	Article name	Article no.	PU1	PU2
	**S spout, chrome-plated brass** tapered seal with 2 O-rings and divester for hose connection ½"			
	¾" x 300 mm	802430	1	10
	**S spout, rising, chrome-plated brass** tapered seal with 2 O-rings			
	¾" x 160 mm / offset 50 mm	802816	1	10
	¾" x 200 mm / offset 90 mm	802820	1	10
	¾" x 300 mm / offset 150 mm	802830	1	25
	**Extendible spout, C-P brass** flat-sealing			
	¾" x 200 - 300 mm	802330	1	10
	¾" x 280 - 480 mm	802348	1	10
	¾" x 350 - 600 mm	802360	1	10
	NEW **Extendible spout, C-P brass** tapered seal			
	¾" x 200 - 300 mm	808330	1	10
	¾" x 280 - 480 mm	808348	1	10
	¾" x 350 - 600 mm	808360	1	10
	**Electric S spout, chrome-plated brass** flat-sealing, with hand guard			
	½" x 160 mm	802916	1	10
	½" x 200 mm	802920	1	10
	½" x 250 mm	802925	1	10
	½" x 300 mm	802930	1	10
	½" x 350 mm	802935	1	10
	½" x 400 mm	802940	1	10
	½" x 500 mm	802950	1	10

	Article name	Article no.	PU1	PU2
	**Extension hose, plastic**			
	white, without mixer nozzle	801022	10	100
	white, with mixer nozzle M 22 x 1	801230	10	100
	with clamping closure, w/o mixer nozzle	802000	10	100
	with clamping closure, with mixer nozzle M 22 x 1	802235	10	100
	**Extension hose, chrome-plated**			
	without mixer nozzle	803022	15	150
	with mixer nozzle M 22 x 1	803230	10	100
	**Chrome-plated brass, mixer nozzles**			
	Inside thread M 22 x 1*	802201	10	400
	Outside thread M 24 x 1*	802401	10	1000
	Outside thread M 28 x 1*	802801	5	500
	* available in all common RAL and sanitary colors, prices on request.			
	**Loose inserts, for above mixer nozzles**			
	M 22 x 1 and M 24 x 1	800022	10	1000
	M 28 x 1	800028	1	10
	**Chrome-plated brass, Aerator pressureless appl.**			
	Inside thread M 22 x 1	802203	10	400
	Outside thread M 24 x 1	802403	10	400
	**Loose inserts, for above Aerators**			
	M 22 x 1 and M 24 x 1	800220	1	10

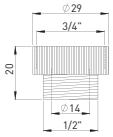
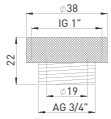
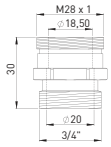
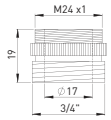
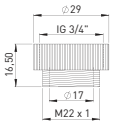
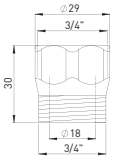
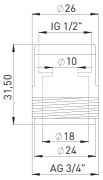
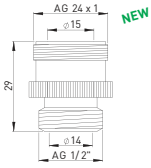
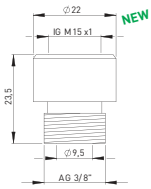
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass, mixer nozzles** with flow limiter 6 l			
	Inside thread M 22 x 1	802207	10	400
	Outside thread M 24 x 1	802407	10	400
	**Loose insert, for above mixer nozzles**			
	M 22 x 1 and M 24 x 1	800227	1	10
	**Chrome-plated brass, mixer nozzles** with flow limiter 8 l			
	Inside thread M 22 x 1	802208	10	400
	Outside thread M 24 x 1	802408	10	400
	**Loose insert, for above mixer nozzles**			
	M 22 x 1 and M 24 x 1	800228	1	10
	**Chrome-plated brass, mixer nozzle** anti-theft			
	Outside thread M 24 x 1	802406	1	6
	**Grey plastic, mixer nozzle** anti-theft, flat version			
	Outside thread M 24 x 1	802461	1	10
	**Loose key, for anti-theft mixer nozzles**			
	suitable for 802406, 802461	804115	1	40

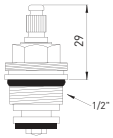
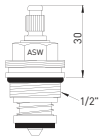
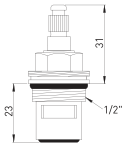
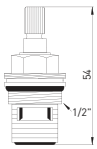
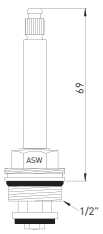
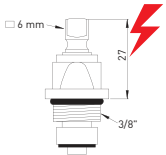
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	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass, mixer nozzles** Special thread			
	Inside thread IT ⅜"	803801	1	10
	Inside thread M 18 x 1 mm	801801	1	10
  	**Chrome-plated brass, mixer nozzles** with ball joint			
	Inside thread M 22 x 1	802229	1	10
	Outside thread M 24 x 1	802429	1	10
	Outside thread M 28 x 1	802829	1	10
 	**Chrome-plated brass, mixer nozzle** with ball joint for bidet			
	Outside thread M 24 x 1	802437	1	10
 	**Kitchen shower ball joint, C-P plastic** with ball joint			
	universal IT M 22 x 1 / OT M 24 x 1	807030	1	140
	**Seal for mixer nozzles/hoses**			
	for thread M 22 x 1	805522	1	100
	for thread M 24 x 1	805524	1	100
	for thread M 28 x 1	805528	1	100
 	**Mixer nozzle key**			
	suitable for the above mixer nozzles	802228	1	10

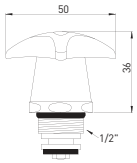
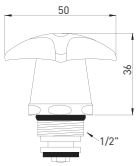
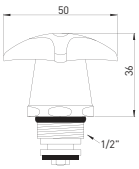
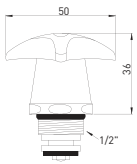
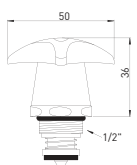
		Article name	Article no.	PU1	PU2
		**Transition piece, chrome-plated brass** OT M 22 x 1 to OT ¾" (for outlets)	804001	1	5
		**Transition piece, chrome-plated brass** OT M 22 x 1 to OT M 24 x 1	804002	1	20
		**Transition piece, chrome-plated brass** OT M 22 x 1 to OT M 24 x 1 (plastic)	804003	1	10
		**Transition piece, chrome-plated brass** OT ½ to IT M 22 x 1	804007	1	30
		**Transition piece, chrome-plated brass** OT ¾" to IT M 22 x 1"	804008	1	10
		**Transition piece, chrome-plated brass** OT M 22 x 1 to IT ⅜"	804011	1	50
		**Transition piece, chrome-plated brass** OT M 22 x 1 to IT ½"	804012	1	25
		**Transition piece, chrome-plated brass** OT ¾" to IT ½" to IT x M 22 x 1	804014	1	30

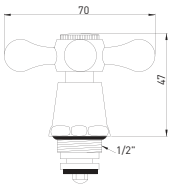
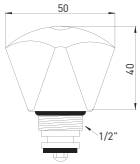
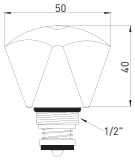
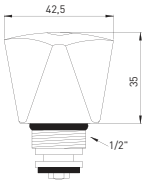
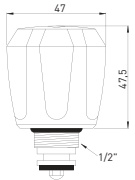
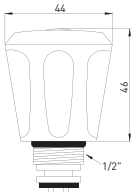
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		Article name	Article no.	PU1	PU2
		**Transition piece, chrome-plated brass** OT ½" to IT ¾"	804016	1	10
		**Transition piece, chrome-plated brass** OT ¾" to IT 1"	804017	1	15
		**Transition piece, chrome-plated brass** OT M 28 x 1 to OT ¾"	804019	1	5
		**Transition piece, chrome-plated brass** OT M 24 x 1 to OT ¾"	804020	1	25
		**Transition piece, chrome-plated brass** OT M 22 x 1 to IT ¾"	804021	1	5
		**Transition piece, chrome-plated brass** OT ¾" to IT ¾" (for outlets)	804022	1	10
		**Transition piece, chrome-plated brass** OT ¾" to IT ½" (for outlets)	804023	1	20
		**Transition pieces, chrome-plated brass** OT M 24 x 1 to OT ½"	804026	1	10
		**Transition piece, chrome-plated brass** IT M 15 x 1 to OT 3/8"	804024	1	15

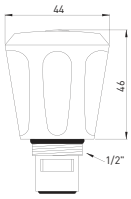
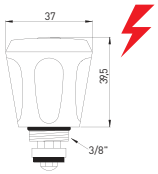
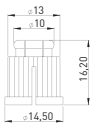
Article name	Article no.	PU1	PU2
  **Head valve, brass** universal use			
⅜"	453538	15	600
½"	453512	20	400
¾"	453534	10	200
  **Head valve, brass** with backflow preventer			
⅜"	453583	1	25
½"	453521	1	20
  **Head valve, brass** with ceramic seal washers universal use			
⅜" turning range 90° cold, CW-closing	459038	1	10
⅜" turning range 90° hot, ACW-closing	450938	1	10
½" turning range 90° cold, CW-closing	459012	1	10
½" turning range 90° hot, ACW-closing	450912	1	10
¾" turning range 90° cold, CW-closing	459034	1	5
¾" turning range 90° hot, ACW-closing	450934	1	5
½" turning range 180° cold, CW-closing	458012	1	10
½" turning range 180° hot, ACW-closing	450812	1	10
¾" turning range 180° cold, CW-closing	458034	1	5
¾" turning range 180° hot, ACW-closing	450834	1	5
  **Head valve, brass** with ceramic seal washers Adjustable seat depth			
½" turning range 90° cold, CW-closing	459512	1	10
½" turning range 90° hot, ACW-closing	455912	1	10
  **Head valve, brass, built in valves** universal use			
½"	455112	1	15
¾"	455134	1	5
1"	455110	1	5
  **Electric head valve, brass** with spindle			
⅜"	453638	1	25

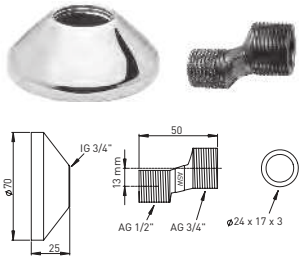
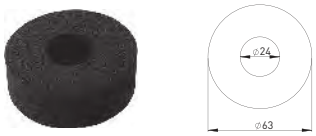
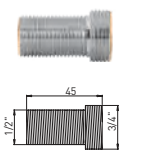
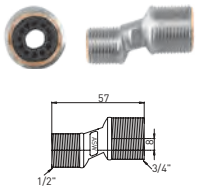
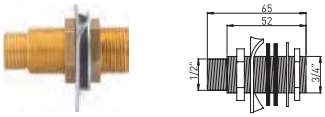
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	Article name	Article no.	PU1	PU2
 	**Head valve, brass** complete with metal triangular handle			
	Blue mark ⅜"	453738	10	80
	Red mark ⅜"	453838	10	80
	Blue mark ½"	453712	10	80
	Red mark ½"	453812	10	80
	Blue mark ¾"	453734	10	80
	Red mark ¾"	453834	10	80
 	**Head valve, brass** complete with brass triangular handle			
	Blue mark ⅜"	457338	10	80
	Red mark ⅜"	458338	10	80
	Blue mark ½"	457312	10	80
	Red mark ½"	458312	10	80
	Blue mark ¾"	457334	10	80
	Red mark ¾"	458334	10	80
 	**Head valve, brass** complete with metal triangular handle			
	Mark blue & red ⅜"	453038	1	10
	Mark blue & red ½"	453012	1	10
 	**Head valve, brass** complete with brass triangular handle			
	Mark blue & red ⅜"	450338	1	10
	Mark blue & red ½"	450312	1	10
 	**Head valve, brass** with backflow preventer complete with metal triangular handle			
	Blue mark ⅜"	453783	1	10
	Red mark ⅜"	453883	1	10
	Blue mark ½"	453721	1	10
	Red mark ½"	453821	1	10

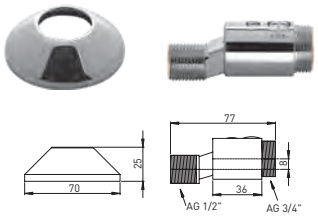
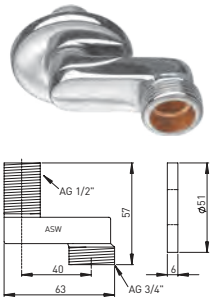
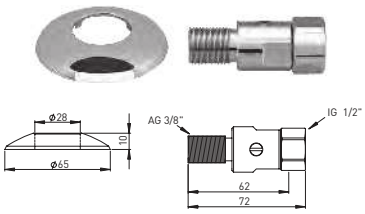
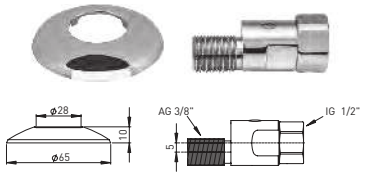
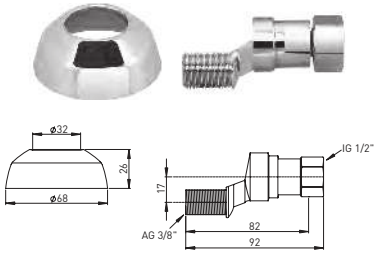
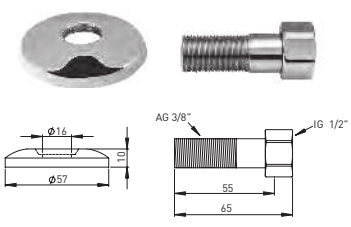
Article name	Article no.	PU1	PU2
  **Head valve, brass** complete with nostalgia handle			
Cold mark ½"	455312	1	40
Hot mark ½"	455412	1	40
  **Head valve, brass** complete w metal triangular domed handle			
Blue mark ⅜"	454738	1	40
Red mark ⅜"	454838	1	40
Blue mark ½"	454712	1	40
Red mark ½"	454812	1	40
  **Head valve, brass** with backflow preventer complete w metal triangular domed handle			
Blue mark ⅜"	454783	1	40
Red mark ⅜"	454883	1	40
Blue mark ½"	454721	1	40
Red mark ½"	454821	1	40
Red/blue mark ⅜"	456783	1	40
Red/blue mark ½"	456721	1	40
  **Head valve, brass** complete w metal triangular domed handle			
Blue mark ⅜"	455738	1	10
Red mark ⅜"	455838	1	10
Blue mark ½"	455712	1	10
Red mark ½"	455812	1	10
  **Head valve, brass** complete with acrylic handle			
Blue mark ⅜"	454938	1	40
Red mark ⅜"	455038	1	40
Blue mark ½"	454912	1	40
Red mark ½"	455012	1	40
  **Head valve, brass** complete with domed handle			
Blue mark ⅜"	454438	1	40
Red mark ⅜"	454538	1	40
Blue mark ½"	454412	1	40
Red mark ½"	454512	1	40

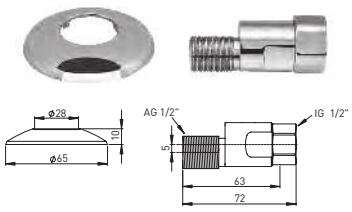
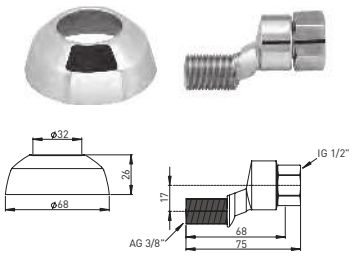
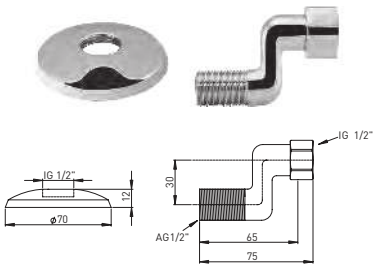
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	Article name	Article no.	PU1	PU2
 	**Ceramic head valve, brass** complete with domed handle			
	Blue mark ½" 90°, clockwise-closing	474412	1	40
	Red mark ½" 90°, clockwise-closing	474512	1	40
	Red mark ½" 90°, anticlockwise-closing	474612	1	40
	Blue mark ½" 180°, clockwise-closing	474421	1	40
	Red mark ½" 180°, clockwise-closing	474521	1	40
	Red mark ½" 180°, anticlockwise-closing	474621	1	40
 	**Head valve, brass** Complete with electric domed handle			
	Blue mark	453653	1	10
	Red mark	453654	1	10
	Neutral mark	453655	1	10
 	**White plastic detent bushing**			
	suitable for acrylic handle top sections ⅜" and ½"	454925	10	100

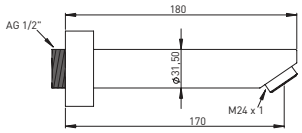
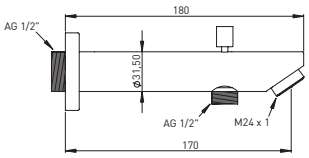
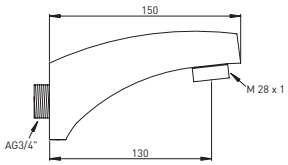
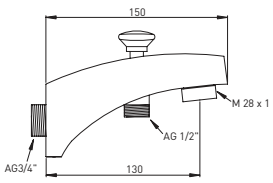
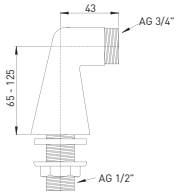
Article name	Article no.	PU1	PU2
 **N-P brass S connection, with seal and rosette** Offset 13 mm, OT ½" x OT ¾"			
L: 50 mm, Rosette ¾" - height 25 mm - outer Ø 70 mm	125070	1	8
L: 45 mm, Rosette ¾" - height 25 mm - outer Ø 70 mm	124570	1	8
L: 50 mm, Rosette ¾" - height 30 mm - outer Ø 85 mm	125080	2	20
 **Foam seal** black, self-adhering			
for rosettes with S-connections	121560	2	70
 **STEDO® S connection** Nickel-plated brass			
OT ½" x OT ¾" x 35 mm, offset 10 mm	441009	1	10
OT ½" x OT ¾" x 37 mm, offset 11 mm	441032	1	10
OT ½" x OT ¾" x 41 mm, offset 12 mm	441058	1	20
OT ½" x OT ¾" x 45 mm, offset 12 mm	121545	1	30
OT ½" x OT ¾" x 50 mm, offset 13 mm	121550	1	10
OT ½" x OT ¾" x 55 mm, offset 2.8 mm	441147	1	25
OT ½" x OT ¾" x 57 mm, offset 12 mm	441094	1	10
OT ½" x OT ¾" x 75 mm, offset 2.8 mm	441131	1	15
OT ⅜" x OT ¾" x 55 mm, offset 9.5 mm	441027	1	10
OT ½" x OT ½" x 50 mm, offset 15 mm	441062	1	10
OT ⅜" x OT ½" x 50 mm, offset 9.5 mm	441016	1	15
 **STEDO® S connection** Nickel-plated brass			
OT ½" x OT ¾" x 45 mm, without offset	441165	1	10
OT ½" x OT ¾" x 60 mm, without offset	441154	1	25
 **STEDO® S connection, noise-reducing** Nickel-plated brass			
OT ½" x OT ¾" x 57 mm, offset 8 mm	441045	1	10
 **Hollow wall extension (opening)** Unfinished brass, incl. nuts and seals			
¾" x ½" x 65 mm	801065	1	40
¾" x ½" x 95 mm	801095	1	20
¾" x ½" x 130 mm	801013	1	3

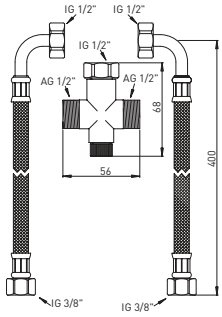
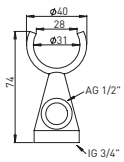
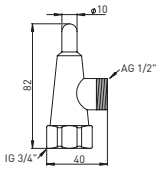
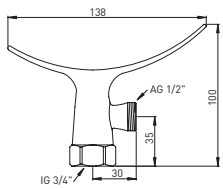
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	Article name	Article no.	PU1	PU2
	**C-P brass S connection with stop valve** Filter, seal and rosette AG ½" to AG ¾"			
	Push-fit rosette h 21 mm - outer Ø 70 mm	151407	1	40
	**S connection offset, chrome-plated brass**			
	OT ½" to OT ¾", offset 50 mm	151393	1	40
	OT ½" to OT ¾", offset 40 mm	151414	1	40
	OT ½" to OT ¾", offset 60 mm	151421	1	80
	OT ½" to OT ¾", offset 80 mm	151438	1	40
	**STEDO® Connection fitting, closable** Chrome-plated brass, with rosette			
	OT ⅜" x IT ½" x 62 mm, without offset	441294	1	50
	OT ½" x IT ½" x 62 mm, without offset	441306	1	50
	OT ½" x IT ¾" x 65 mm, without offset	441312	1	50
	**STEDO® Connection fitting, closable** Chrome-plated brass, with rosette			
	OT ⅜" x IT ½" x 62 mm, offset 5 mm	441327	1	50
	OT ½" x IT ½" x 62 mm, offset 5 mm	441334	1	50
	OT ½" x IT ¾" x 65 mm, offset 5 mm	441349	1	50
	**STEDO® Connection fitting, closable** Chrome-plated brass, with rosette			
	OT ⅜" x IT ½" x 82 mm, offset 17 mm	441352	1	50
	OT ½" x IT ½" x 82 mm, offset 17 mm	441368	1	50
	OT ½" x IT ¾" x 85 mm, offset 17 mm	441374	1	50
	**STEDO® Connection fitting** Chrome-plated brass, with rosette			
	OT ⅜" x IT ½" x 55 mm, without offset	441173	1	50
	OT ½" x IT ½" x 55 mm, without offset	441184	1	50
	OT ½" x IT ½" x 65 mm, without offset	441196	1	50
	OT ½" x IT ¾" x 65 mm, without offset	441207	1	50

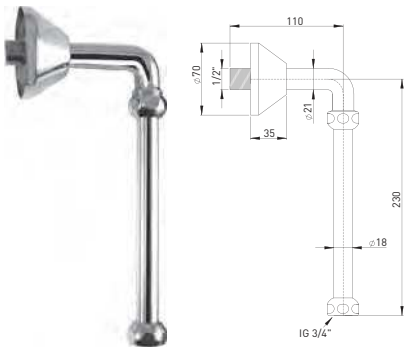
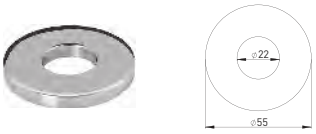
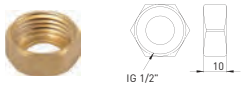
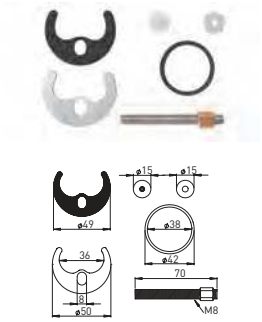
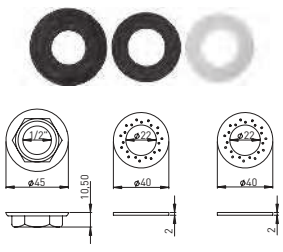
Article name	Article no.	PU1	PU2
 **STEDO® Connection fitting** Chrome-plated brass, with rosette			
OT ½" x IT ½" x 63 mm, offset 5 mm	441211	1	50
OT ½" x IT ¾" x 68 mm, offset 5 mm	441228	1	50
 **STEDO® Connection fitting** Chrome-plated brass, with rosette			
OT ⅜" x IT ½" x 68 mm, offset 17 mm	441237	1	50
OT ½" x IT ½" x 68 mm, offset 17 mm	441242	1	50
OT ½" x IT ¾" x 68 mm, offset 17 mm	441255	1	50
 **STEDO® Connection fitting** Chrome-plated brass, with rosette			
OT ⅜" x IT ½" x 65 mm, offset 30 mm	441269	1	50
OT ½" x IT ½" x 65 mm, offset 30 mm	441272	1	50
OT ½" x IT ¾" x 68 mm, offset 30 mm	441287	1	50

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	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass bathtub inlet** with mixer nozzle M 24 x 1			
	OT ½" x 180 mm	140661	1	30
 	**Chrome-plated brass bathtub inlet** with shower connection ½" with mixer nozzle M 24 x 1			
	OT ½" x 180 mm	140692	1	10
 	**Chrome-plated brass bathtub inlet** with mixer nozzle M 28 x 1			
	OT ¾" x 150 mm	140708	1	10
 	**Chrome-plated brass bathtub inlet** with shower connection ½" with mixer nozzle M 28 x 1			
	OT ¾" x 150 mm	140722	1	10
 	**Chrome-plated brass bath edge connecting angle** in pairs			
	OT ½" to OT ¾" length 65 mm	151954	1	10
	OT ¾" to OT ¾" length 65 mm	151978	1	10
	OT ¾" to OT ¾" length 125 mm	151992	1	10

	Article name	Article no.	PU1	PU2
 	**Polished C-P brass pre-mixer DN 15** suitable for single-hole tap with AG ½" complete with flexible connecting hoses with silicone liner, DVGW registered, tested to KTW-A and W 543			
	Connection IT ½" / 2 IT ⅜"	118325	1	20
 	**Chrome-plated brass tap mixer attachment** IG ¾" to AG ½"			
	with fork hook	181241	1	40
 	**Chrome-plated brass tap mixer attachment** IG ¾" to AG ½"			
	with tap for hinge pieces	181243	1	40
 	NEW **Chrome-plated brass tap mixer attachment** IG ¾" to AG ½"			
	with fork dish	181254	1	20

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	Article name	Article no.	PU1	PU2
	**Outflow angle DN 15 chrome-plated brass** Connecting pipe Ø 18 mm, w. push-fit rosette			
	IT ¾" to OT ½"	151452	1	12
	**Solid chrome-plated valve hole rosette**			
	22 x 55 mm, with seal	151476	1	30
	32 x 65 mm, with seal	151488	1	20
	**Unfinished brass union nut** for connection of stand valves			
	IT ½" x 10 mm	455512	1	30
	**Fastening set for wash basin mixer**			
	High-pressure, 4-piece	455207	1	20
	**Fastening set for wash basin mixer**			
	Low-pressure, 6-piece	455209	1	20
	**Fastening set for taps**			
	½" 3-piece	455205	1	400

Taps and mixers

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Terms of delivery and payment conditions

1. General

1.1. These sales conditions apply exclusively to companies, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code.

1.2. Our deliveries, performances and offers are provided exclusively on the basis of the following terms of delivery and payment conditions.

1.3. Contradictory or deviating general terms and conditions of our contractual partners are not recognised.

2. Prices, shipping costs, payment

2.1. Our prices are specified in Euro, excluding packaging, freight, postage and value-added tax to be paid by the purchaser (insofar as statutorily prescribed) in the statutorily prescribed amount plus any country-specific duties with delivery to other countries, as well as customs duties and other fees and public fees for the delivery.

2.2. With goods valued at 1,500.– Euro or higher, we provide delivery with freight paid or paid to the German border; with goods valued at 3,000.– Euro or higher, we provide delivery with freight paid, including packaging within EU States.

2.3. Our invoices are due for payment within 10 days with a 2 % discount or net within 30 days. The day on which we receive the invoice amount applies as the day of payment.

2.4. In case of default in payment, default interest at a rate of 9 per cent above the basic interest of the German Federal Bank at the time at which the receivable is due for payment. We reserve the right to assert additional damages.

2.5. Bills of exchange and cheques are only accepted as payment. The day that the payment is redeemed applies as the date of payment. We apply discount rates from the due date of the invoice until the expiration date of the bill of exchange, as well as the costs for the bill of exchange. Interest and expenses for the discounting or collection of bills of exchange must be borne by the purchaser. In the event of a worsening of the ability to pay of the party obligated to pay a bill of exchange and/or we later become aware of such a worsening, we reserve the right to return the bill of exchange and demand payment in cash. If the purchaser enters into default with the fulfilment of their payment obligations or their bills of exchange are subject to protest, we shall be entitled to withdraw from contracts insofar as they have not already been fulfilled and to demand payment in cash for additional deliveries. We are also entitled to immediately remove all bills of exchange and cheques from circulation.

2.6. We are entitled to demand a reasonable amount of collateral from purchasers that we do not know prior to delivery. The same applies if the supplier of an item to be processes is not also the contracting entity.

3. Warranty

3.1. Warranty rights of the purchaser are subject to fulfilment of the obligations to inspect and report defects incumbent on this in accordance with Article 377 of German Commercial Code. Warranty claims are excluded if we have not been granted the opportunity to inspect the rejected goods in person.

3.2. Claims for defects expire in 12 months after successful delivery of our goods to the delivery address specified by the purchaser. The provisions above do not apply insofar as the law stipulates longer periods in accordance with Article 478, para. 1 of German Civil Code (right of recourse).

3.3. If, despite all care, the delivered goods have a defect which was already present at the time of the transfer of risk, we shall delivery replacement goods. The purchaser shall receive a return shipping label for return shipment of the goods free of charge after reporting the defect. We reserve the right to demand compensation from the purchaser for these costs insofar as it is later determined that the goods are not defective and the purchaser could have recognised this.

3.4. We are entitled to attempt subsequent fulfilment (redelivery) within a reasonable period. Rights of recourse remain unaffected by the regulation above.

3.5. If the subsequent fulfilment is unsuccessful, the statutory regulations shall apply for the remainder, subject to the following section.

3.6. Claims of the purchaser based on expenses incurred for the purpose of subsequent fulfilment, particularly transport costs, are barred, insofar as the expenses were incurred because the goods delivered by us were subsequently moved to a different location than the purchaser's subsidiary, unless the relocation corresponds to the intended use.

3.7. The purchaser's rights of recourse against us only exist insofar as the purchaser has not made any binding agreements beyond the statutorily required claims for defects with their customer. Clause 1 applies accordingly for the scope of the right of recourse of the purchaser against us.

4. Transfer of risk

4.1. With handover to the freight carrier, the risk of accidental loss or accidental worsening of the goods transfers to the purchaser. This applies regardless of whether the shipping of the goods takes place from the place of fulfilment or who bears the costs for the freight.

4.2. Insofar as the purchaser collects the goods at our place of business, the risk transfers to the purchaser with the handover of the goods on site.

4.3. With notification that goods are ready for collection, they must be collected within one week. The purchaser's duty of acceptance takes effect with the corresponding notification. If the purchaser is in default of acceptance, we are entitled to demand compensation for the damages that we incur; when the purchaser enters into default, the risks of accidental worsening and accidental loss transfer to the purchaser.

5. Offsetting / retention rights / contemporaneous performance

5.1. The purchaser is only entitled to offsetting if their counterclaims have been determined to be legally valid or are undisputed. This limitation does not apply to counterclaims from the same contractual relationship.

5.2. The purchaser is only authorised to exercise a right of retention insofar as their counter-claim is based on the same contractual relationship.

5.3. In the event of an initiation of insolvency proceedings over the assets of the purchaser, we will fulfil our performance exclusively quid pro quo.

6. Tool clause – ownership and property rights of third parties

If we produce tools, the following applies:

The tools remain our property even if there is proportional sharing of costs by the purchaser. They are used by us exclusively for production of products for the purchaser.

The purchaser assures that the moulds and mould parts which they have ordered are unencumbered by third-party property rights. They must indemnify is from legal and particularly patent claims of third parties resulting from a culpable breach of duty on the part of the purchaser.

7. Retention of title

7.1. We retain ownership of the delivered item until payment in full of all claims from the delivery contract. We are entitled to seize the item of purchase if the purchaser's conduct is in breach of contract.

7.2. The purchaser is obligated, as long as the ownership has not transferred to them, to handle the item of purchase with care. If maintenance and inspection work must be carried out, the purchaser must carry out said work at their own expense and on a timely basis. If the ownership has not transferred, the purchaser must notify us immediately in writing if the delivered item has been pledged or exposed to third-party intervention in any other manner. If the third party is not able to compensate us for judicial and extrajudicial costs of a dispute in accordance with Article 771 of German Civil Procedure, the purchaser shall be held liable for the loss incurred by us.

7.3. The purchaser is entitled to re-sale of the goods subject to retention of title in the normal course of business. The claims from the customer from the re-sale of goods subject to retention of title transfer immediately to us in the amount of the agreed final invoice amount (including value-added tax). This assignment applies regardless of whether the item of purchase has been re-sold without or after processing. The purchaser is still entitled to collect the claim after the assignment. Our authority to collect the claim ourselves remains unaffected. However, we will not collect the claim as long as the purchaser fulfils their payment obligations from the agreed proceeds, has not entered into default of payment and, in particularly, a petition for initiation of insolvency proceedings over their assets has not been filed and there have been no stopped payments.

7.4. The processing or alteration of the purchase item by the purchaser always takes place on our behalf. In this case, the expectant right of the purchaser on the purchase item remains in effect for the altered item. If the purchase item is processed with other items not belonging to us, we obtain co-ownership of the new item proportionally to the objective value of our purchase item to the other items processes at the time of the processing. The same applies for combination. If the combination takes place in a manner such that the purchaser's item should be considered the main item, it is agreed that the purchaser transfers proportional co-ownership to us and the keeps resulting sole ownership or co-ownership safe for us. As security for our claims against the purchaser, the purchaser also assigns such claims which they are entitled from a third party from the combination of the goods subject to retention of title with on object; and we hereby accept this assignment in advance.

7.5. We are obligated to surrender the securities to which we are entitled at the request of the purchaser if their value exceeds the claims to be secured by more than 20 %.

8. Liability

We assume no liability for slightly negligent breaches of duty, insofar as they are not cardinal contractual duties relating to damages from injury to the life, limb or health. In the aforementioned cases, our liability for property damage or financial losses based on slight negligence is limited to the foreseeable damages typical for this type of contract. The same applies for fulfilment of obligations by our vicarious agents.

The liability according to the German Product Liability Act remains unaffected by the limitations.

9. Applicable law / place of fulfilment / court of jurisdiction

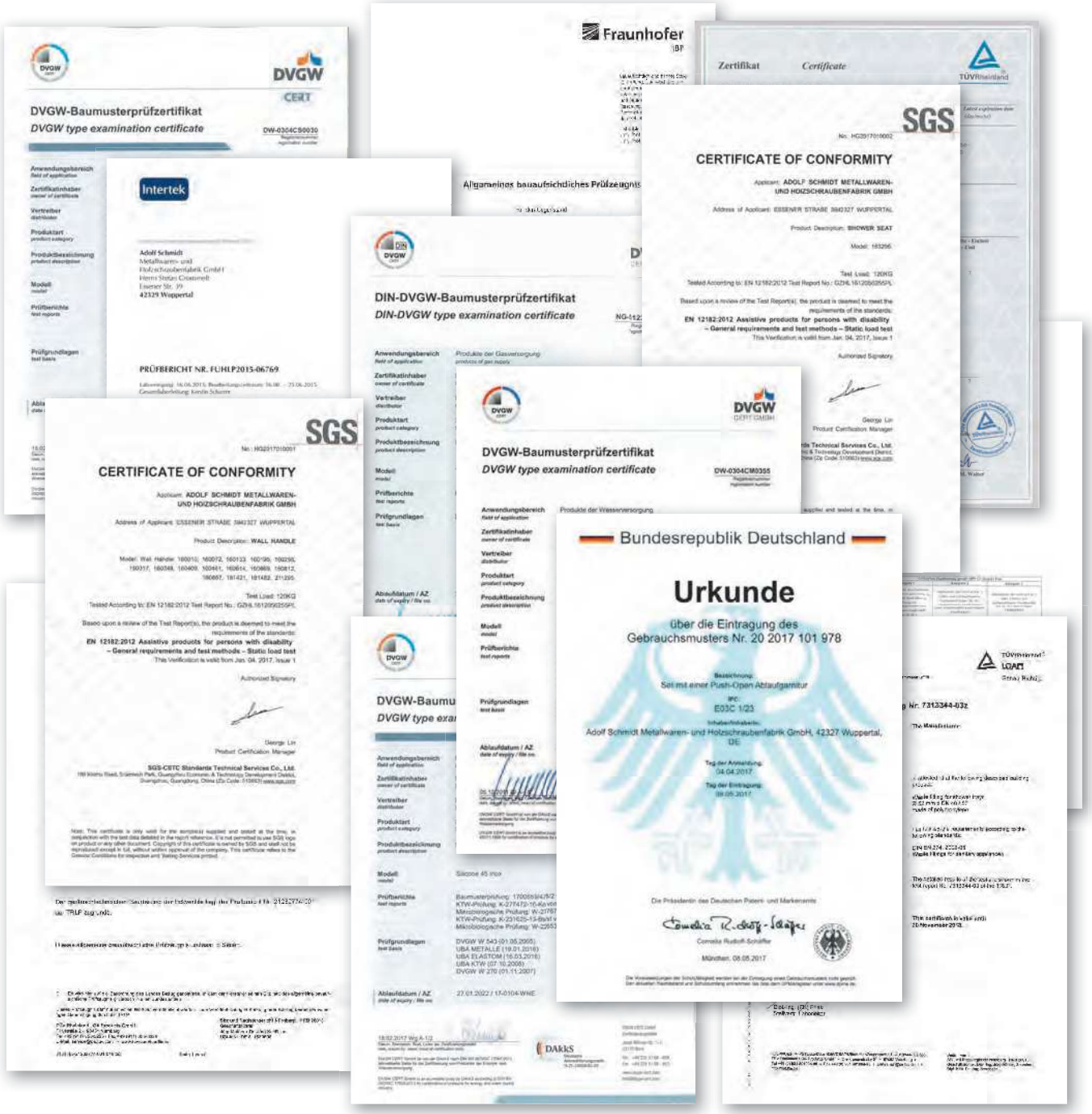
9.1. The law of the Federal Republic of Germany applies for these terms and conditions and all legal relations between the purchaser and us. The UN Convention on Contracts for the International Sale of Goods is expressly excluded.

9.2. The place of fulfilment for all contractual obligations, with the exception of the assumption of a debt to be discharged at the creditor's domicile or other contractual agreement, is the location of the registered office of our company.

9.3. The exclusive court of jurisdiction for all disputes from this contract with merchants, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code is the location of the registered office of our company. However, we are also entitled to file suit against the purchaser in their general court of jurisdiction.

Adolf Schmidt Metallwaren-
und Holzschraubenfabrik GmbH 11.2024

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Tested safety

Of course, all products in our supply programme correspond to DIN testing standards and quality safeguards.



1906

On 1 July 1906 Adolf Schmidt founded Adolf Schmidt Metallwaren- und Holzschraubfabrik and opened up shop with a handful of employees at the company headquarters at Adlerstraße 9 in Wuppertal. The company's first products included all types of metal goods, such as wood screws, chains and fittings.



1938

The company moved to the newly build facility at Auf dem Scheidt 5 in Wuppertal Varresbeck in 1938.



1951

After the death of Adolf Schmidt in 1951 the business originally founded as an individual company was converted to a partnership and operated by his wife Marie and son Kurt and his wife Ms Hildegard. Like many others, the company benefited from the economic wonder of the 1950s and expanded operations to include as many as sixty employees.



1975

In 1975 Hans Schmidt, grandson of the company founder, assumed leadership together with his wife Helma Schmidt.



1989

Since 1989 their son Stefan Schmidt has also worked for the company.
The great grandson of the company founder has led the Wuppertal company together with his father, Hans Schmidt, since 1999.



1999

The family-owned company was changed to a GmbH before the new millennium.



2000

The family-operated company has increasingly expanded in recent years.
In 2000 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH acquired Joseph Steiler® Armaturen GmbH in Cologne.

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2001
The delivery programme of Weinreich & Vieler GmbH & Co. KG in Iserlohn was integrated in 2001.



2005
In December 2005 the company decided to continue operation of the sanitary sector of K & B Rohrverformung GmbH in Menden.
During the same year, the family-operated company also changed location and moved from Auf dem Scheidt 5 in Wuppertal Varresbeck, which had been the company headquarters since 1938, to the new company grounds on Essener Strasse 39.



2006
In 2006 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH celebrated its 100-year anniversary, making it one of Wuppertal's most tradition-rich companies.



2011
In August 2011 an additional high-rack storage system with a capacity of 5,000 pallet positions was commissioned at Industriestraße 22 – 26.



2013
Amalgamation of the two tradition-rich companies Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH and STEDO-Sanitär GmbH. Expansion of operating facilities at Industriestraße 22 – 26 and relocation of production from Dortmund to Wuppertal.



2016
The company Adolf Schmidt GmbH is taking over the company HG-TEC GmbH and is continuing the radiator and heating unit business under the established name HG-TEC®.



2017
Acquisition of Richard Frank GmbH, Künzelsau



Adolf Schmidt, Elberfeld

Telefon No. 1624 **Adlerstrasse 9**

Ketten
aus Messing und Eisen für die Beleuchtungs-, Installations- und Galanteriewaren-Branche.

S-Haken, Ringe.
Sämtliche Garnituren nach Angabe.
Spezialität: **Closetzüge.**

Gestanzte, gedrückte und geprägte Messingwaren.

Galvanische Anstalt.

P. P.

Ich beehre mich, Ihnen anbei meinen Catalog zu übersenden mit der ergebenen Bitte, denselben bei Vergebung Ihres Bedarfs recht häufig benutzen zu wollen.

Durch Zusammenstellung eines reichen Sortiments bin ich in der Lage, in weiterem Umfange Ihren Bedarf zu decken und hoffe ich, nunmehr des öfteren mit Ihren geschätzten Aufträgen beehrt zu werden, umsomehr, als die Preise durchweg alleräusserst kalkuliert sind und Ihnen Vorteile bieten dürften.

Die Preise verstehen sich freibleibend ab hier, bei selbstkostender Berechnung der Emballage, die nicht zurückgenommen wird

mit ..... % Rabatt.

Die Zahlungsbedingungen lauten: Ziel 3 Monat netto, oder bei Barzahlung innerhalb 30 Tagen mit 2 % Sconto.

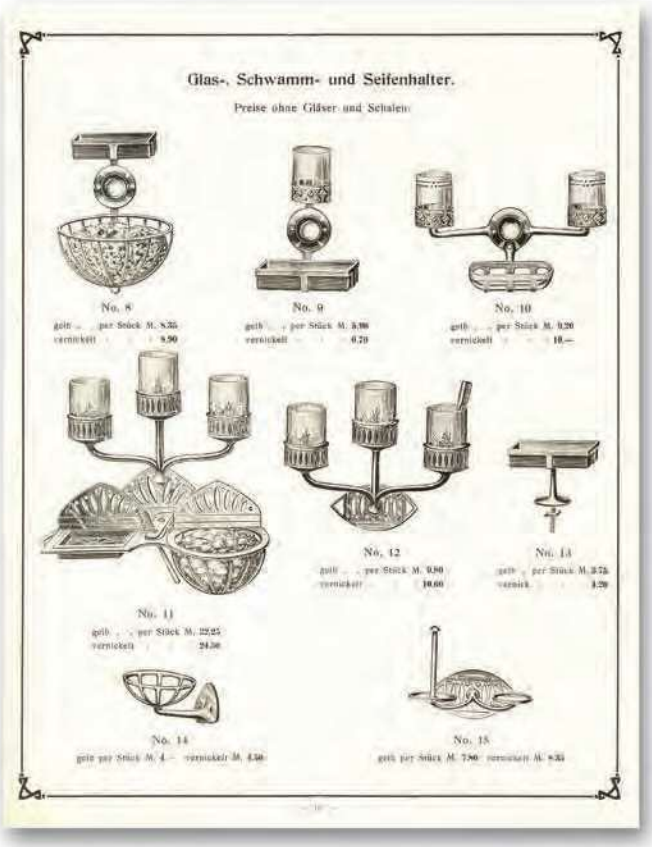
Hoffend, recht bald für Sie beschäftigt zu werden, empfehle ich mich Ihnen

hochachtungsvoll

Adolf Schmidt.

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Glas-, Schwamm- und Seifenhalter.

Preise ohne Gläser und Schalen.

No. 8

No. 9

No. 10

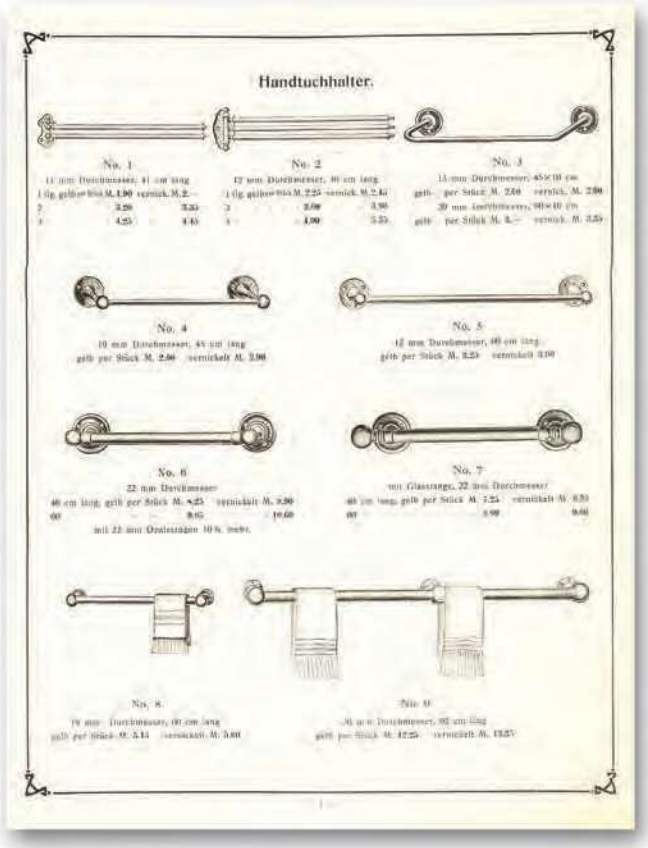
No. 11

No. 12

No. 13

No. 14

No. 15



Handtuchhalter.

No. 1

No. 2

No. 3

No. 4

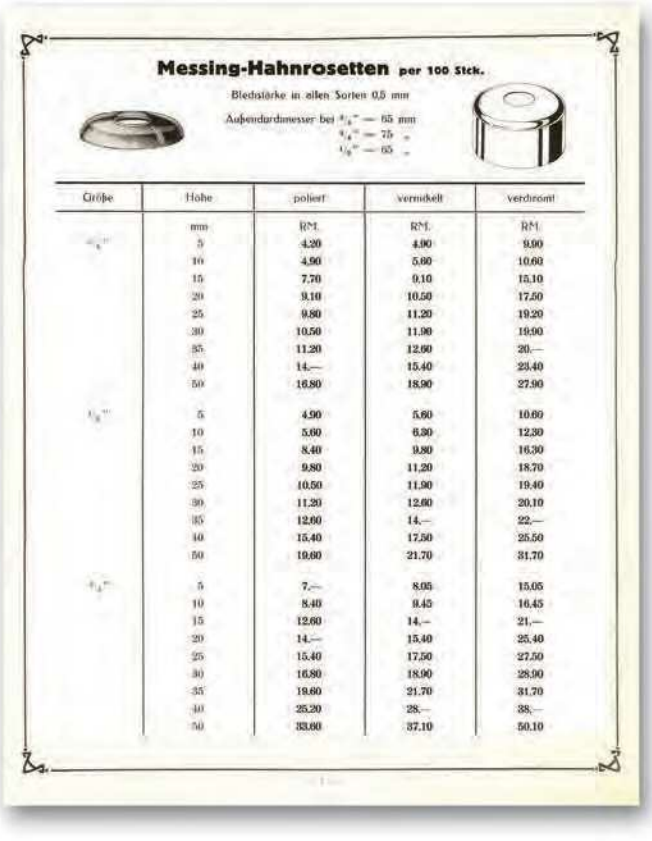
No. 5

No. 6

No. 7

No. 8

No. 9

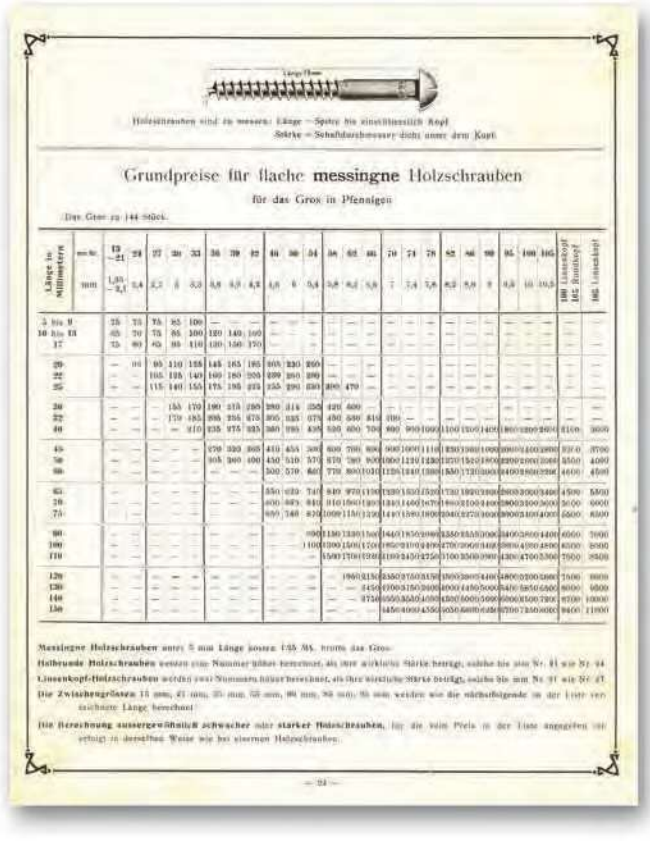


Messing-Hahnrosetten per 100 Stck.

Blechstärke in allen Sorten 0,5 mm

Außendurchmesser bei $^{3}/_{8}$" — 65 mm
$^{1}/_{2}$" — 75 „
$^{3}/_{4}$" — 85 „

Größe	Höhe	poliert	vernickelt	verchromt
	mm	RM.	RM.	RM.
$^{3}/_{8}$"	5	4.20	4.90	9.00
	10	4.90	5.60	10.60
	15	7.70	9.10	15.10
	20	9.10	10.50	17.50
	25	9.80	11.20	19.20
	30	10.50	11.90	19.90
	35	11.20	12.60	20.—
	40	14.—	15.40	23.40
	50	16.80	18.90	27.90
$^{1}/_{2}$"	5	4.90	5.60	10.60
	10	5.60	6.30	12.30
	15	8.40	9.80	16.30
	20	9.80	11.20	18.70
	25	10.50	11.90	19.40
	30	11.20	12.60	20.10
	35	12.60	14.—	22.—
	40	15.40	17.50	25.50
	50	19.60	21.70	31.70
$^{3}/_{4}$"	5	7.—	8.05	15.05
	10	8.40	9.45	16.45
	15	12.60	14.—	21.—
	20	14.—	15.40	25.40
	25	15.40	17.50	27.50
	30	16.80	18.90	28.90
	35	19.60	21.70	31.70
	40	25.20	28.—	38.—
	50	33.60	37.10	50.10



Holzschrauben sind zu messen: Länge = Spitze bis einschließlich Kopf
Stärke = Schaftdurchmesser dicht unter dem Kopf

Grundpreise für flache **messingne** Holzschrauben

für das Gros in Pfennigen

Das Gros zu 144 Stück.

Länge in Millimetern	mm	13	19	22	26	33	36	39	42	46	50	54	58	62	66	70	74	78	82	86	90	95	100	105	100 Linsenkopf 105 Rundkopf	105 Linsenkopf
	mm	1,85 – 2,1	2,4	2,7	3	3,3	3,6	3,9	4,2	4,6	5	5,4	5,8	6,2	6,6	7	7,4	7,8	8,2	8,6	9	9,6	10	10,5		
5 bis 9		75	75	75	85	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10 bis 14		65	70	75	85	100	120	140	160	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
17		75	80	85	95	110	130	150	170	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
20		—	90	95	110	125	145	165	185	205	230	260	—	—	—	—	—	—	—	—	—	—	—	—	—	—
22		—	—	105	125	140	160	180	205	230	260	290	—	—	—	—	—	—	—	—	—	—	—	—	—	—
25		—	—	115	140	155	175	195	225	255	290	330	360	400	470	—	—	—	—	—	—	—	—	—	—	—
30		—	—	—	155	170	190	215	245	280	320	365	415	460	540	600	—	—	—	—	—	—	—	—	—	—
35		—	—	—	170	185	205	235	265	305	345	395	445	500	580	650	730	—	—	—	—	—	—	—	—	—
40		—	—	—	—	210	235	275	315	360	410	465	525	590	680	760	850	950	1060	1160	1260	1400	1600	1800	2000	2200
45		—	—	—	—	—	270	320	365	410	455	520	585	660	760	860	960	1080	1210	1340	1480	1660	1900	2100	2400	2600
50		—	—	—	—	—	305	360	400	450	510	575	650	730	840	950	1060	1200	1340	1480	1640	1840	2100	2320	2650	2900
60		—	—	—	—	—	—	—	—	560	630	720	810	910	1050	1180	1320	1500	1660	1840	2040	2280	2600	2880	3300	3600
70		—	—	—	—	—	—	—	—	650	740	840	950	1060	1230	1380	1550	1750	1940	2150	2380	2660	3040	3360	3850	4200
80		—	—	—	—	—	—	—	—	—	850	960	1080	1210	1400	1580	1770	2000	2220	2460	2720	3040	3480	3840	4400	4800
90		—	—	—	—	—	—	—	—	—	960	1080	1220	1360	1580	1780	1990	2250	2500	2770	3060	3420	3920	4320	4950	5400
100		—	—	—	—	—	—	—	—	—	1060	1200	1350	1510	1750	1980	2210	2500	2780	3080	3400	3800	4350	4800	5500	6000
110		—	—	—	—	—	—	—	—	—	—	1320	1490	1660	1930	2180	2430	2750	3060	3390	3740	4180	4790	5280	6050	6600
120		—	—	—	—	—	—	—	—	—	—	—	1630	1810	2100	2380	2650	3000	3340	3700	4080	4560	5220	5760	6600	7200
130		—	—	—	—	—	—	—	—	—	—	—	1770	1960	2270	2570	2870	3250	3610	4000	4410	4930	5650	6230	7150	7800
140		—	—	—	—	—	—	—	—	—	—	—	—	2110	2450	2770	3090	3500	3890	4310	4750	5310	6080	6710	7700	8400
150		—	—	—	—	—	—	—	—	—	—	—	—	2260	2620	2960	3310	3750	4170	4620	5090	5690	6520	7190	8250	9000

Messingne Holzschrauben unter 5 mm Länge kosten 1,05 Mk. mehr das Gros.

Halbrunde Holzschrauben werden eine Nummer höher berechnet, als ihre wirkliche Stärke beträgt, solche bis zur Nr. 14 wie Nr. 14.

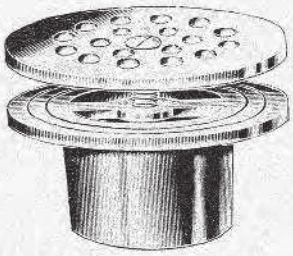
Linsenkopf-Holzschrauben werden zwei Nummern höher berechnet, als ihre wirkliche Stärke beträgt, solche bis zur Nr. 14 wie Nr. 16.

Die Zwischengrößen 15 mm, 21 mm, 25 mm, 28 mm, 32 mm, 34 mm, 36 mm, 38 mm, 42 mm werden wie die nächstfolgende in der Liste verzeichnete Länge berechnet.

Die Berechnung außergewöhnlich schwacher oder starker Holzschrauben, für die kein Preis in der Liste angegeben ist, erfolgt in derselben Weise wie bei eisernen Holzschrauben.

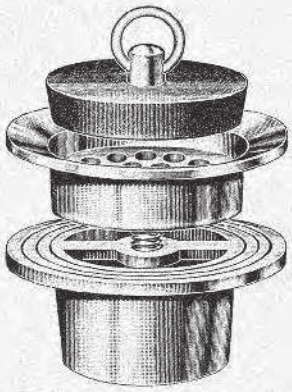
Messing vernickelte Ventile

Brutto-Preise mit Rabatt gemäß
Einstufung des R. D. A. I.



Simplex-Sieb 2"

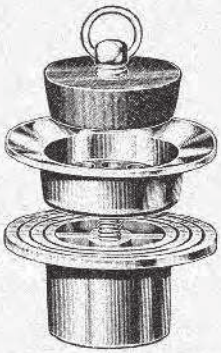
mit 1½ mm Platte per Stck. RM. 1.05
„ 2 „ „ „ „ „ 1.15
Dichtungen dazu „ „ „ 0.08



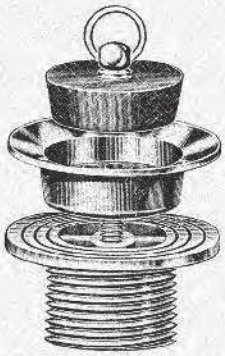
Simplex-Ventil 2" mit Stopfen

per Stück RM. 1.65

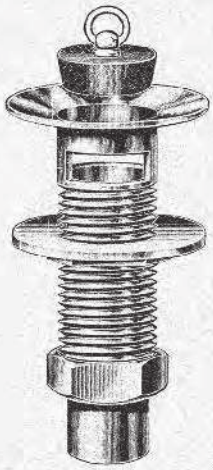
Dichtungen dazu per Stück RM. 0.08



Simplex - Waschbecken-Ventil 5/4"
(Universal-Ventil)
mit glattem Stutzen
per Stck. RM. 1.30

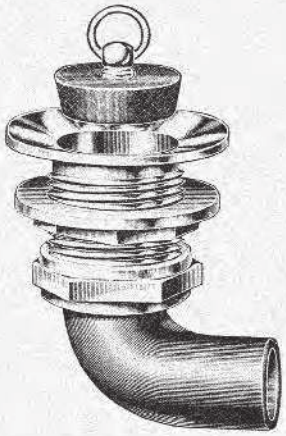


Simplex - Waschbecken-Ventil 5/4"
(Universal-Ventil)
mit Gewinde-Stutzen
per Stck. RM. 1.40



Waschbecken-Ventil

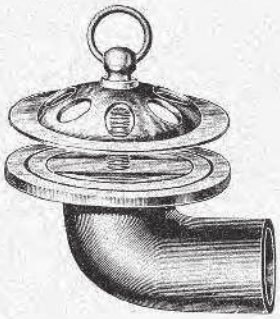
	3/4"	1"	5/4"
ohne Überlauf per Stck. RM.	1.55	1.70	2.05
mit Überlauf per Stck. RM.	1.65	1.80	2.10
ohne Verschraubg. weniger	0.25	0.30	0.40



Badewannen-Ablauf

5/4" mit gebogenem Ablauf
per Stck. RM. 2.10
5/4" mit geradem Ablauf
per Stck. RM. 1.75
1½" mit gebogenem Ablauf
per Stck. RM. 2.65
1½" mit geradem Ablauf
per Stck. RM. 2.10

Chrom-Zuschlag 20 %

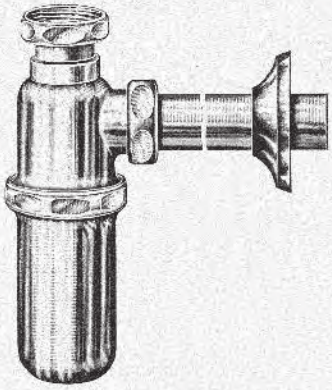


Badewannen-Überlauf

per Stück RM. 1.05

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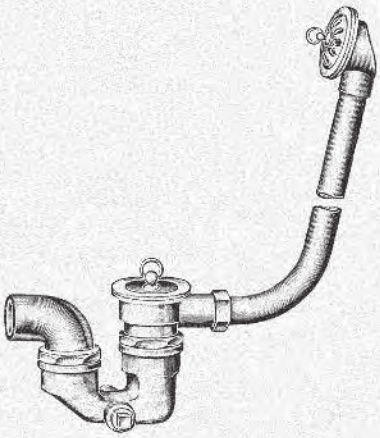
Brutto-Preise mit Rabatt gemäß Einstufung des R. D. A. J.



Schwermetall-Geruch-Verschlüsse 5/4"x 5/4"

mit festem oder verstellbarem Tauchrohr, mit Messing Ablaufrohr

vernickelt per Stück RM. 6.—
verchromt per Stück RM. 7.20



Messing Badewannen-Garnitur 1 1/2"

mit Verbindungs-Rohr in Leichtmetall, mit Gußeisen, innen emailliertem Geruch-Verschluß, mit Bogen-Verschraubung

Überlauf mit Einsteck-Rohr per Stück	vernickelt RM. 9.50	verchromt RM. 10.35
Überlauf mit Quetsch-Verschraubung per Stück	vernickelt RM. 9.75	verchromt RM. 10.60

Leichtmetall-Spülrohre



Für Spüler:

Dimension 27 × 29 mm*) Längenmaße 800 × 200 mm

gerade, unpoliert . . . . . RM. 1.20 per Stück netto
gerade, poliert . . . . . RM. 1.40 „ „ „
40 mm verkröpft, unpoliert . . . . RM. 1.30 „ „ „
40 mm verkröpft, poliert . . . . . RM. 1.50 „ „ „

*) Die Rohre werden auf Wunsch ohne Bördel auf 28 mm licht aufgeweitet (ohne Mehrpreis) für Spüler mit stärkeren Verschraubungsstutzen passend.

für Spülkasten — für Spüler

Dimension 20 × 22 mm. Längenmaße 550 × 200 mm

gerade, unpoliert . . . . . RM. 1.10 per Stück netto
gerade, poliert . . . . . RM. 1.30 „ „ „

Für Spülkasten:

Dimension 29 × 31 mm. Längenmaße 1750 × 180 mm

mit losen Bogen. Verkröpfung 50 mm

Ausführung unpoliert . . . . . RM. 2.80 per Garnitur netto

Polierte Ausführung RM. 0.35 per Garnitur mehr netto

Die Preise verstehen sich bei Bestellungen von über RM. 100.— franko Empfangs-Station, ausschließlich Verpackung.

Lieferung bei rechtzeitiger Bestellung kurzfristig.



Nr. 1
Eiserne Sitzschraube
vernickelt
mit eis. Flügelmutt. per 100 Stck. RM. 3.20
mit Messing- „ „ 100 „ „ 4.—
dieselbe ganz Messing
vernickelt per 100 Stck. RM. 10.—
verchromt „ 100 „ „ 13.—
dieselbe aus Leichtmetall mit eis. Flügelmutter, poliert, per 100 Stck. RM. 8.—



Nr. 5
Sitzschraube
zum Unterschrauben
Eisen mit eis. Flügelmutter per 100 Stck. RM. 7.—
Eisen mit Mess- „ „ 100 „ „ 8.—
Ganz Messing . . . „ 100 „ „ 12.50

Nr. 43
Führung aus Leichtmetall pol.
70 mm Nutzlänge bis Mitte Loch
mit 20 mm Brust per 100 Stck. RM. 18.—
mit 30 mm „ „ 100 „ „ 28.—
dieselbe mit 100 mm Nutzl. bis Mitte Loch mit 30 mm Brust per 100 Stck. RM. 35.—



Nr. 200
Messing-Rohrbänder
vernickelt . . . . . per 100 Paar RM. 25.—
verchromt . . . . . „ 100 „ „ 41.—
dieselben Eis. verzinkt „ 100 „ „ 10.—
Gummibuffer . . . . . 100 Stck. „ 2.—



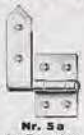


Verzinkte Klosettverbinder m. Blechflansche
mit vernies. Muffe ohne G-Ring per 100 Stck. RM. 10.—
mit „ „ mit rund. „ per 100 „ „ 16.50
mit „ „ mit kon. „ per 100 „ „ 17.10
mit Messing- „ mehr . . . . . „ 1.50

Messing-Klosettsitz-Scharniere



Nr. 5
vern. p. 100 Paar RM. 25.—
verchr. 100 „ „ 20.—



Nr. 5a
für Doppelsitz
vern. p. 100 Paar RM. 43.—
verchr. 100 „ „ 51.60



Nr. 2
vern. p. 100 Paar RM. 38.—
verchr. 100 „ „ 45.60



Nr. 2a
für Doppelsitz
vern. p. 100 Paar RM. 65.—
verchr. 100 „ „ 78.—



Nr. 1
Messing-Beckenklammern
per 100 Stck. RM. 25.—



Nr. 2
Messing-Beckenklammern
per 100 Stck. RM. 20.—



Nr. 1
Mantelhaken
aus Leichtmetall poliert
per 100 Stck. RM. 15.—



Nr. 2
Hut- und Mantelhaken
aus Leichtmetall poliert
per 100 Stck. RM. 35.—



Glasplatten-Konsolen
aus Leichtmetall poliert
Ausladungen
12 13 14 15 cm
per Paar RM. 0.90 0.95 1.— 1.05
mit Messing-Marmorschraube 3/8" u. Mutter od. Messing-Stellschraube 0.10 mehr p. Paar

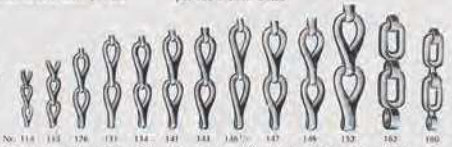


Mering-Marmorschrauben
8 × 32 mm vernickelt
per 100 Stck. RM. 4.—
verchromt
per 100 Stck. RM. 5.50
8 × 40 mm vernickelt
per 100 Stck. RM. 5.—
verchromt
per 100 Stck. RM. 6.50



Messing-Ventilstopfenhalter
vernickelt
per 100 Stck. RM. 8.—
verchromt
per 100 Stck. RM. 10.—

Messing-Patent-Ketten



Nr.	114	115	126	131	134	141	143	146½	147	148	152	160	162
Blechstärke mm	0.40	0.80	0.50	0.55	0.70	0.60	0.75	0.50	0.70	1.—	1.20	0.70	0.75
gelb per 100 m RM.	11.80	10.40	14.20	15.80	22.10	19.—	23.50	17.70	24.00	31.45	50.40	26.45	27.65
vern. „ 100 „ „	12.30	10.75	14.80	16.55	23.10	20.—	24.55	18.40	25.85	33.40	53.70	27.55	29.20

Verchromungsaufschlag per 100 m RM. 15.— netto auf die Preise für gelbe Kette.

Messing-Spiegelschrauben



Nr. 2
mit 24 mm Spitzkopf
mit mess. Holzschraube 45 mm
vernickelt . . . per 100 Stück RM. 10.—
verchromt . . . „ 100 „ „ 12.—



Nr. 3
mit 19 mm Spitzkopf
mit mess. Holzschraube 45 mm
vernickelt . . . per 100 Stück RM. 9.—
verchromt . . . „ 100 „ „ 11.—



Nr. 2
Messing-Beckenschraube
mit mess. Holzschraube 50 mm
vernickelt . . . per 100 Stück RM. 8.—
verchromt . . . „ 100 „ „ 11.—





Messing-Spiegelklammer
mit Federzug
vernickelt per 100 Garnituren RM. 60.—
verchromt „ 100 „ „ 72.—



Messing-Rosette, leicht
20 mm Durchmesser
vernickelt . . . per 100 Stück RM. 1.20
verchromt . . . „ 100 „ „ 2.50
24 mm Durchmesser
vernickelt . . . per 100 Stück RM. 2.—
verchromt . . . „ 100 „ „ 3.50

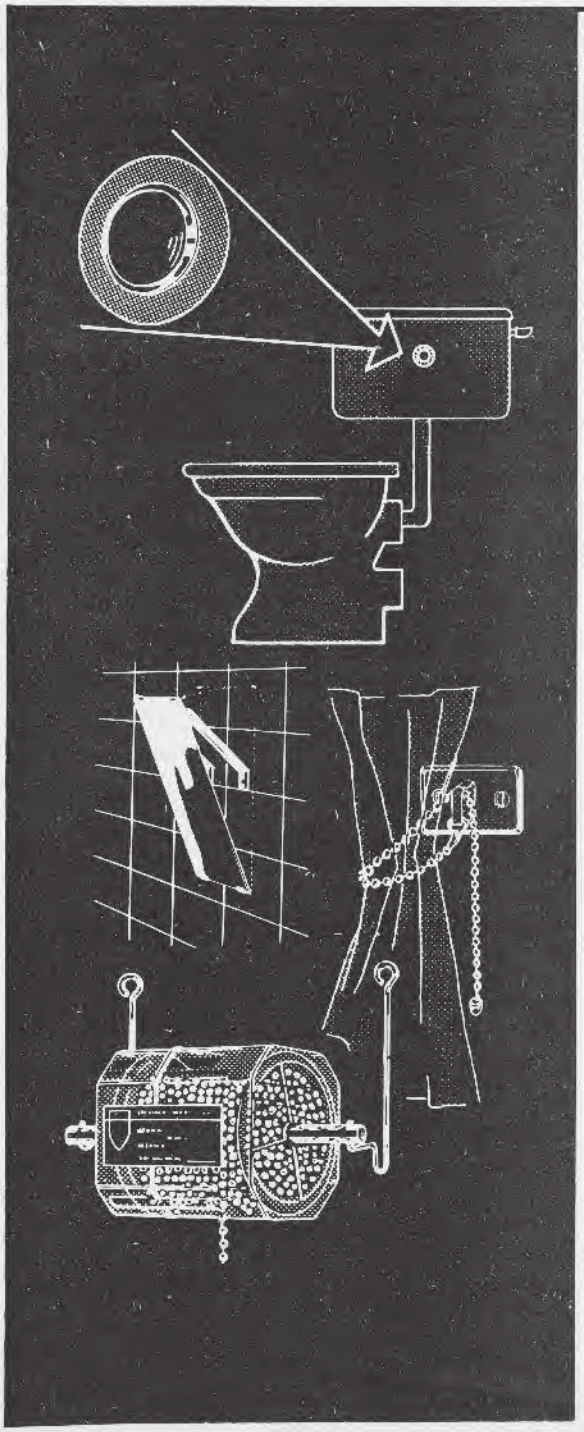
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METALLWARENFABRIK

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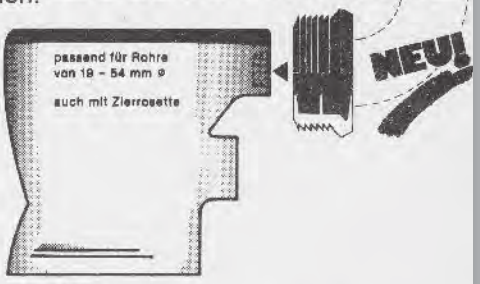
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Auf dem Sanitär-Sektor ist der Name **STEDO** zu einem Begriff geworden.

Heute möchten wir den neuen **EUROPA-GUMMI-VERBINDER** vorstellen:



Wirkungsweise:
Die 3 Lippen des Verbinders bilden bei der Montage 2 fest verschlossene Luftkammern; diese lassen sich weder durch Luft-, noch durch Wasserdruck wegdrücken.

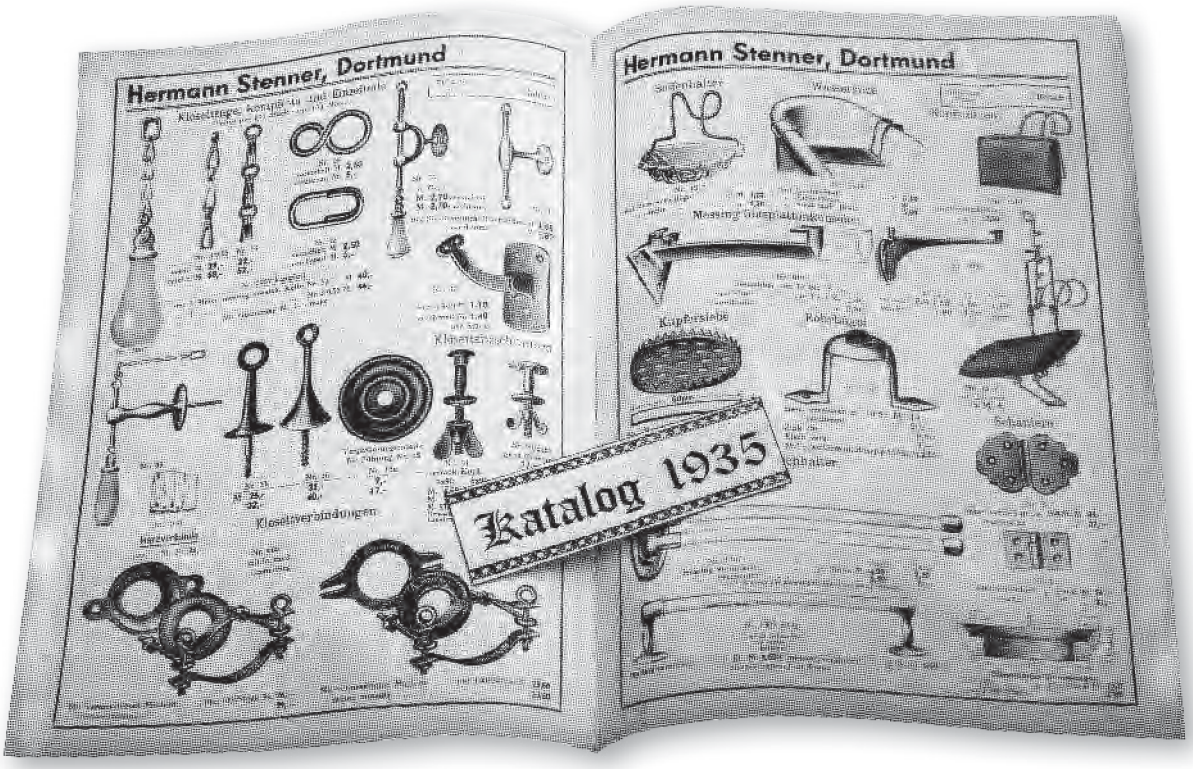
Garantie:
Auf diesen, unseren neuen Europa-Gummiverbinder geben wir eine Dichtgarantie.

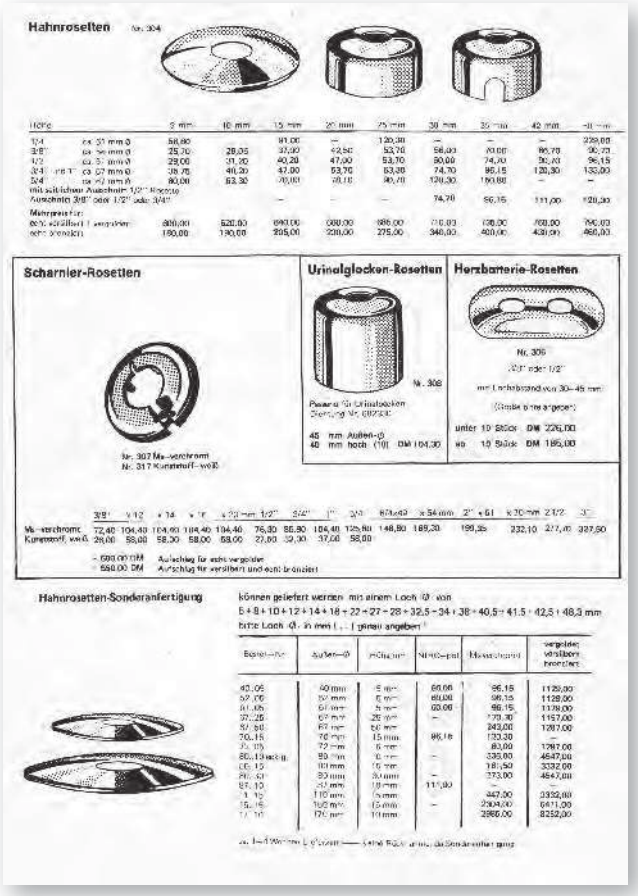
Bitte fordern Sie Muster oder Bezugsquellen-Nachweis von uns an.
Die Lieferung erfolgt nur über den Sanitär-Großhandel.

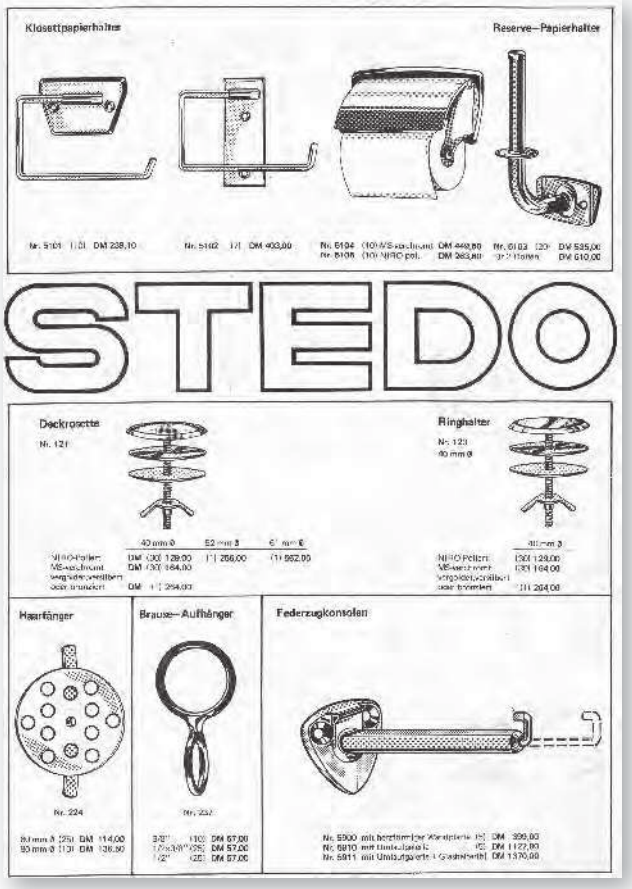
Mit freundlichen Grüßen
Ihr STEDO-Werk

193/74

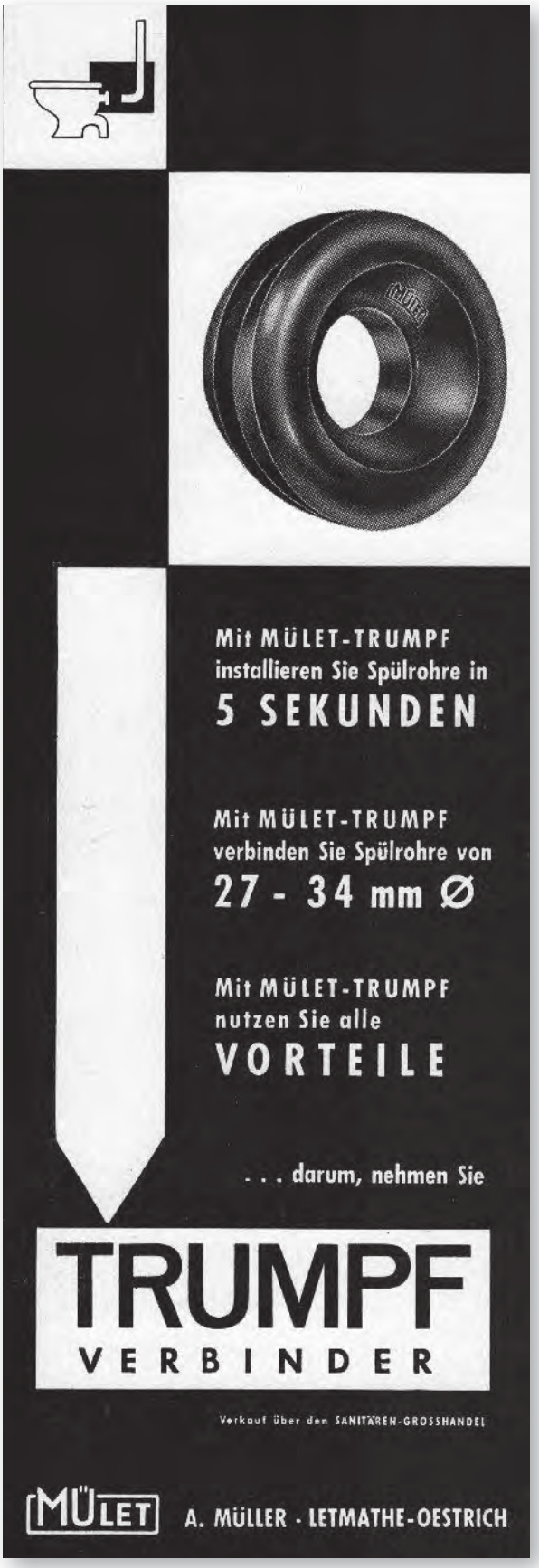
Auf Postkarte kleben
GUTSCHEIN
für Muster
Europa-Gummiverbinder
für ..... Rohr-
durchmesser



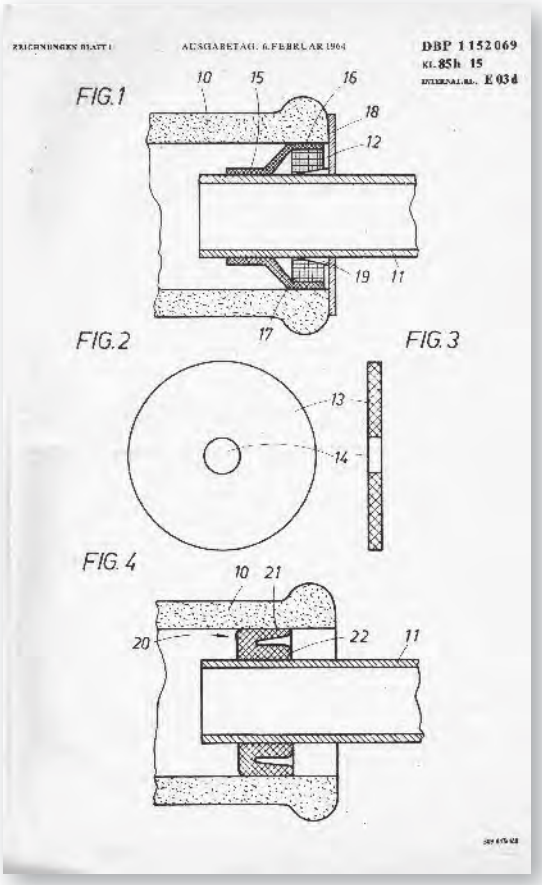




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DBP 1 152 069
FIG. 1
FIG. 2
FIG. 3
FIG. 4

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EN

CATALOGUE 90
INSTALLATION

1906 – 2025

founded in 1906

Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH

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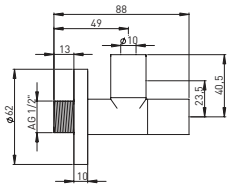
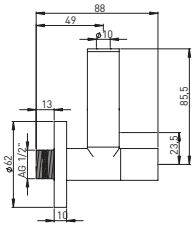
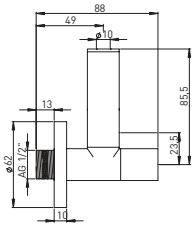
Disposal of packaging according to the Interseroh recycling concept is contractually binding.
Member no. valid for Eva and Interseroh: 82729

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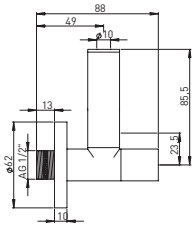
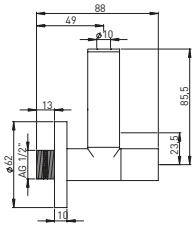
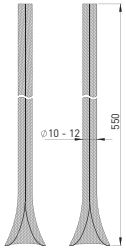
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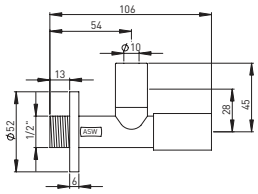
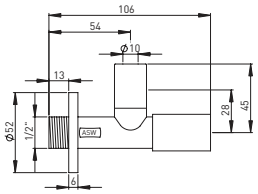
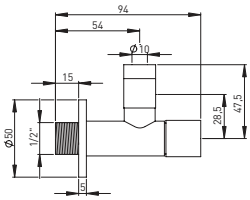
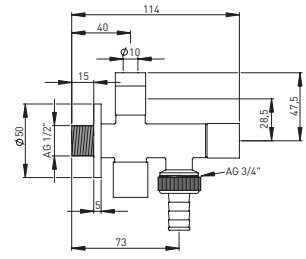
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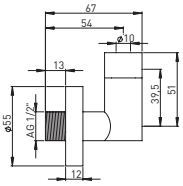
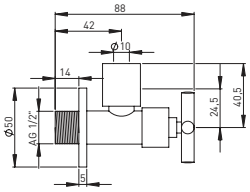
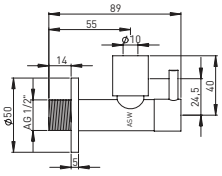
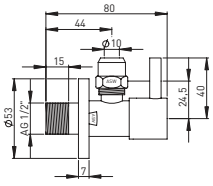
	Article name		Article no.	PU1	PU2
	**Chrome-plated brass design angle valve** for installation with copper pipe - PA-tested - Compression fitting with brass cutting ring - sliding rosette				
		½" x 10 mm	108854	1	30
	self-sealing	½" x 10 mm	108654	1	30
	**Chrome-plated brass design angle valve** for installation with copper pipe or flexible hose - self-sealing - PA-tested - sliding rosette - Compression fitting with brass cutting ring				
	Hose lining 70 mm	½" x 10 mm	108656	1	30
	Hose lining 150 mm	½" x 10 mm	108665	1	10
	Hose lining 200 mm	½" x 10 mm	108673	1	10
	Hose lining 300 mm	½" x 10 mm	108684	1	10
	**Mat black brass design angle valve** for installation with copper pipe or flexible hose - self-sealing - PA-tested - sliding rosette - Compression fitting with brass cutting ring				
	Hose lining 70 mm	½" x 10 mm	108969	1	30
	Hose lining 200 mm	½" x 10 mm	108886	1	10

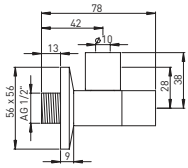
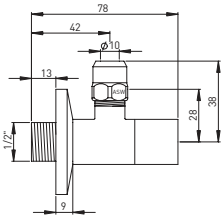
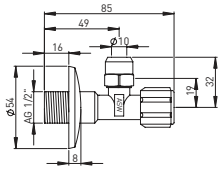
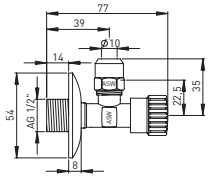
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	Article name		Article no.	PU1	PU2
	**Mat white brass design angle valve** for installation with copper pipe or flexible hose - self-sealing - PA-tested - sliding rosette - Compression fitting with brass cutting ring				
	Hose lining 70 mm	½" x 10 mm	108982	1	30
	Hose lining 200 mm	½" x 10 mm	108899	1	10
					
	**Stainless steel look brass design angle valve** for installation with copper pipe or flexible hose - self-sealing - PA-tested - sliding rosette - Compression fitting with brass cutting ring				
	Hose lining 70 mm	½" x 10 mm	108995	1	30
	Hose lining 200 mm	½" x 10 mm	108912	1	10
					
 	**Kit black matt color** for flexible connection pipes D=10mm consisting of: - 2 x fabric tube L = 550 mm - Self sealing				
	cuttable, for retrofitting		580550	1	42
	cuttable, for retrofitting		580567	1	42

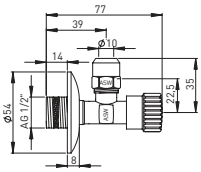
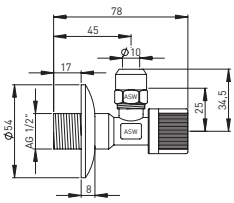
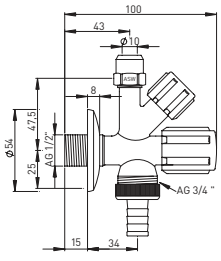
	Article name	Article no.	PU1	PU2
	**FRÄNK Chrome-plated brass design corner valve** for installation with copper pipe - PA-tested - Compression fitting with brass cutting ring - Press-fit rosette			
	½" x 10 mm	108633	1	30
	self-sealing ½" x 10 mm	108634	1	30
	**Design angle valve** 1/2" x 10 mm, long version self-sealing			
	brass mat black	108649	1	30
	**Chrome-plated brass design angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm	108953	1	30
	**C-P brass design comb. union angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - Hose screw connection			
	½" x 10 mm x ¾"	108851	1	30

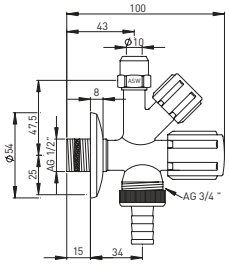
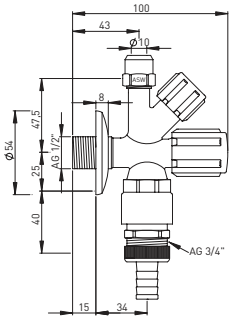
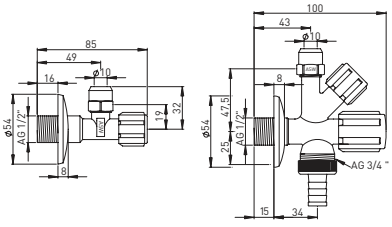
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	Article name	Article no.	PU1	PU2
	**C-P brass design filter angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - sliding rosette			
	½" x 10 mm	108735	1	30
				
	**Chrome-plated brass design angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - sliding rosette			
	with cross handle ½" x 10 mm	108788	1	30
				
	**STEDO® Chrome-plated brass design angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - sliding rosette			
	½" x 10 mm	885041	1	30
				
	**Chrome-plated brass design angle valve** for installation with copper pipe and flexible hose - Compression fitting with brass cutting ring - sliding rosette			
	½" x 10 mm	108554	1	30
				

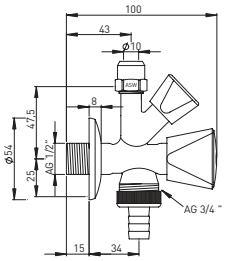
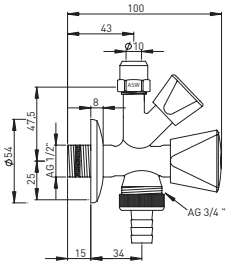
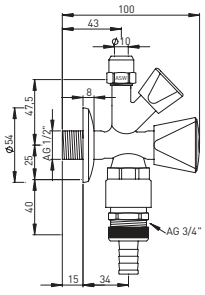
	Article name		Article no.	PU1	PU2
 	**Chrome-plated brass design angle valve** for installation with copper pipe - Compression fitting with brass cutting ring - sliding rosette				
	rectangular version	½" x 10 mm	108688	1	30
 	**Chrome-plated brass design angle valve** for installation with copper pipe and flexible hose - Compression fitting with brass cutting ring - sliding rosette				
	rectangular version	½" x 10 mm	108678	1	30
 	**Chrome-plated brass angle valve** - PA-tested - Length compensation w. br cutting ring - sliding rosette				
	long version	½" x 10 mm	424503	1	100
	long version, self-sealing	½" x 10 mm	424504	1	100
 	**Chrome-plated brass angle valve** - PA-tested - Length compensation w. br cutting ring - sliding rosette				
	½" x 10 mm		422503	1	100
	⅜" x 10 mm		422603	1	100

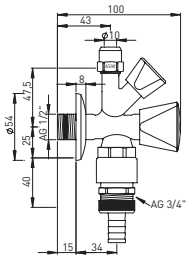
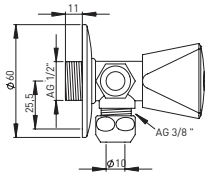
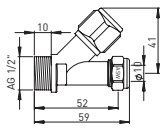
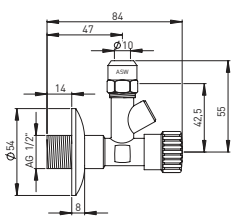
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	Article name	Article no.	PU1	PU2
	**Chrome-plated brass angle valve** - PA-tested - self-sealing - Length compensation w. br cutting ring - sliding rosette			
	½" x 10 mm	422504	1	100
	⅜" x 10 mm	422604	1	100
	**Chrome-plated brass ball angle valve** - Length compensation w. br cutting ring - sliding rosette			
	½" x 10 mm	423503	1	98
	⅜" x 10 mm	425303	1	40
	self-sealing ½" x 10 mm	423504	1	98
	**Chrome-plated brass, combi angle valve** for installation with copper pipe or flexible hose - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm x ¾"	421651	1	30

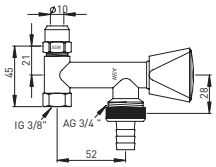
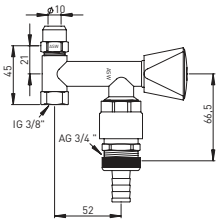
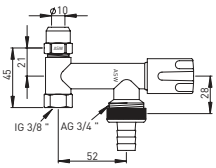
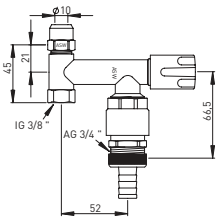
	Article name		Article no.	PU1	PU2
	**Chrome-plated brass, combi angle valve** for installation with copper pipe or flexible hose - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection				
	self-sealing	½" x 10 mm x ¾"	421661	1	30
					
	**Chrome-plated brass, combi angle valve** for installation with copper pipe or flexible hose - Aerator - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection				
		½" x 10 mm x ¾"	421653	1	40
	self-sealing	½" x 10 mm x ¾"	421663	1	40
					
	**Fitting connection set** consisting of: - chrome-plated brass - combi valve - Chrome-plated brass corner valve				
		½" x 10 mm x ¾"	422551	1	40
	self-sealing	½" x 10 mm x ¾"	422561	1	40
					

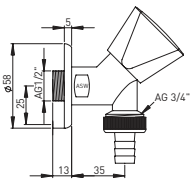
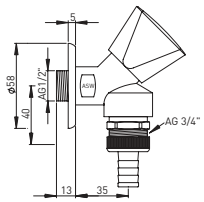
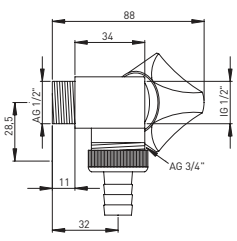
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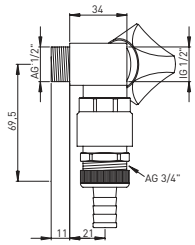
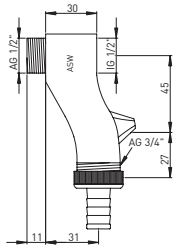
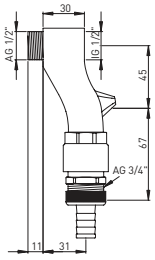
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass, combi angle valve** for 10 mm CU pipe - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm x ¾"	421851	1	30
	⅜" x 10 mm x ¾"	421951	1	30
				
	**Chrome-plated brass, combi angle valve** for 10 mm CU pipe - self-sealing - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm x ¾"	421861	1	30
	⅜" x 10 mm x ¾"	421961	1	30
				
	**Chrome-plated brass, combi angle valve** with aerator, for CU pipe 10 mm - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm x ¾"	421853	1	30
	⅜" x 10 mm x ¾"	421953	1	30
				

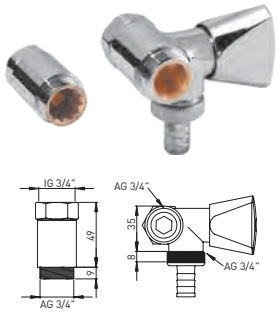
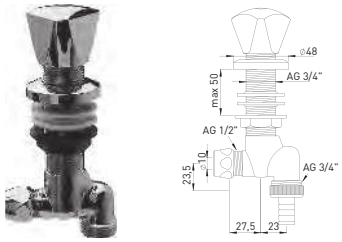
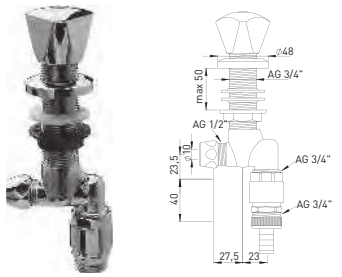
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass, combi angle valve** with aerator, for CU pipe 10 mm - self-sealing - No return valve - Length compensation w. br cutting ring - sliding rosette - Hose screw connection			
	½" x 10 mm x ¾"	421863	1	30
	⅜" x 10 mm x ¾"	421963	1	30
				
	**Steiler® double valve C-P brass**			
	½" x 10 mm x 10 mm	421824	1	40
				
	**Angle seat valve, chrome-plated brass**			
	OT ½" / squeeze ⅜" x 10 mm	452612	1	98
				
	**Chrome-plated brass angle valve** - Length compensation w. br cutting ring - sliding rosette - with dust filter			
	½" x 10 mm	422703	1	30
				

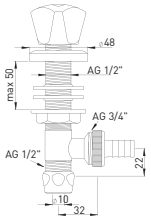
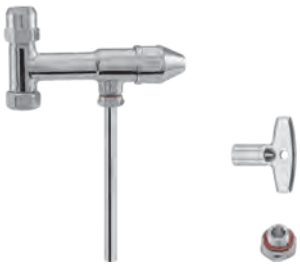
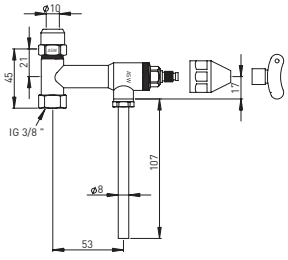
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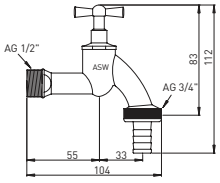
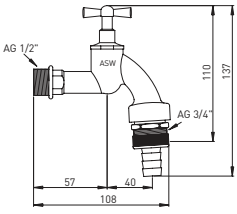
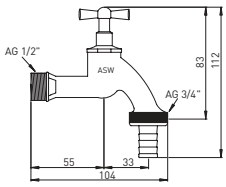
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass, Eckfix** for corner valves - Length compensation w. br cutting ring - No return valve - Hose screw connection - Actual dimension 53 mm			
	⅜" x ¾" x 10 mm	421818	1	30
	**Chrome-plated brass, Eckfix** with aerator, for corner valves - Length compensation w. br cutting ring - No return valve - Hose screw connection - Actual dimension 53 mm			
	⅜" x ¾" x 10 mm	421819	1	30
	**Chrome-plated brass, Eckfix** for corner valves - Length compensation w. br cutting ring - No return valve - Hose screw connection - Actual dimension 53 mm			
	⅜" x ¾" x 10 mm	421918	1	30
	**Chrome-plated brass, Eckfix** with aerator, for corner valves - Length compensation w. br cutting ring - No return valve - Hose screw connection - Actual dimension 53 mm			
	⅜" x ¾" x 10 mm	421919	1	30

	Article name	Article no.	PU1	PU2
 	**C-P brass, washing maschine valve** - No return valve - Hose screw connection			
	½"	421504	1	30
 	**C-P brass, washing maschine valve** - Aerator - No return valve - Hose screw connection			
	½"	421505	1	30
 	**C-P brass, washing maschine valve** - No return valve - Hose screw connection			
	½"	421855	1	30

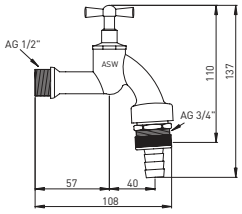
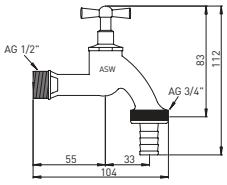
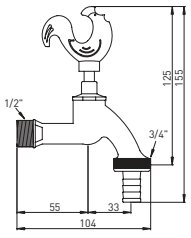
	Article name	Article no.	PU1	PU2
	**C-P brass, washing maschine valve** - Aerator - No return valve - Hose screw connection			
	½"	421858	1	30
				
	**C-P brass, connection tap** - No return valve - Hose screw connection			
	½"	421875	1	30
				
	**C-P brass, connection tap** - Aerator - No return valve - Hose screw connection			
	½"	421877	1	30
				

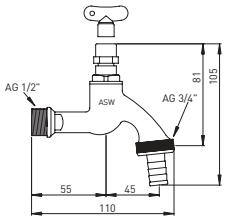
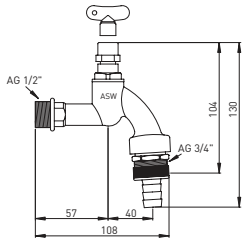
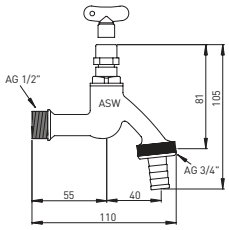
	Article name		Article no.	PU1	PU2
	**C-P brass connection tap** - Spacer - No return valve - Hose screw connection				
	Right connection (standard)	¾" x ¾"	421821	1	30
	Left connection for hot water	¾" x ¾"	421827	1	30
	**C-P brass connection tap** - Aerator - Spacer - No return valve - Hose screw connection				
	Right connection (standard)	¾" x ¾"	421823	1	30
	Left connection for hot water	¾" x ¾"	421829	1	30
	Chrome-plated brass T-piece as set with spacer				
	IG ¾" x AG ¾" x IG ½"		804039	1	40
	**Chrome-plated brass, under-counter appliance valve** - Adjusting range 50 mm - No return valve - Connection for CU pipe 10 mm				
	10 mm x ¾"		421805	1	25
	**Chrome-plated brass, under-counter appliance valve** - Aerator - Adjusting range 50 mm - No return valve - Connection for CU pipe 10 mm				
	10 mm x ¾"		421807	1	10

	Article name	Article no.	PU1	PU2
 	**Chrome-plated brass, under-counter appliance valve** - Adjusting range 50 mm - No return valve - Connection for CU pipe 10 mm			
	10 mm x ¾"	421809	1	10
	**Chrome-plated brass, touch down valve** for sampling - Stainless sampling pipe,able to burn			
	⅜" x ⅜" x 10 mm	422818	1	30
				

	Article name	Article no.	PU1	PU2
	**Chrome-plated brass outlet valve** - Hose screw connection			
	½"	422307	1	30
	¾"	422308	1	30
	1"	422309	1	10
				
	**Chrome-plated brass outlet valve** - Aerator - No return valve - Hose screw connection			
	½"	422317	1	32
	¾"	422318	1	10
				
	**C-P brass outlet valve, polished** - Hose screw connection			
	½"	422107	1	30
	¾"	422108	1	30
				

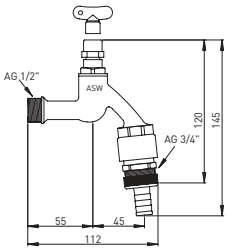
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	Article name	Article no.	PU1	PU2
	**C-P brass outlet valve, polished** - Aerator - No return valve - Hose screw connection			
	½"	422117	1	32
	¾"	422118	1	10
				
	**Polished brass outlet valve** - Hose screw connection			
	½"	422170	1	30
	¾"	422180	1	30
				
	**Polished brass outlet valve** - Hose screw connection			
	½"	422174	1	10
				

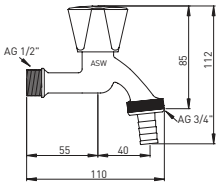
	Article name	Article no.	PU1	PU2
	**Chrome-plated brass outlet valve** - Key - Hose screw connection			
	½"	422407	1	30
	¾"	422408	1	30
				
	**Chrome-plated brass outlet valve** - Key - Hose screw connection - Aerator			
	½"	422417	1	30
				
	**C-P brass outlet valve, polished** - Key - Hose screw connection			
	½"	422607	1	30
				

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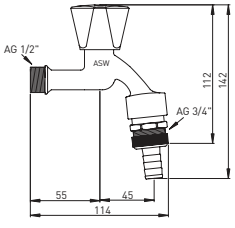
	Article name	Article no.	PU1	PU2
	**Outlet valve, polished C-P brass** - Key - Hose screw connection - Aerator			
	½"	422617	1	30

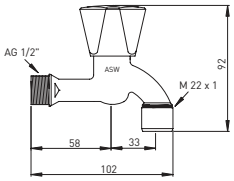
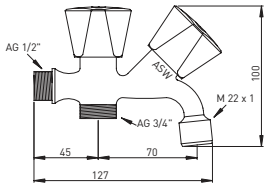
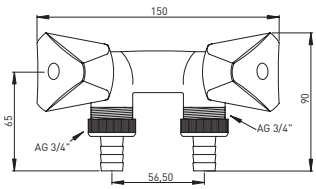
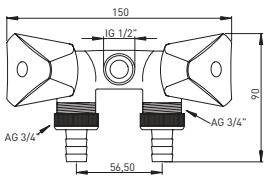


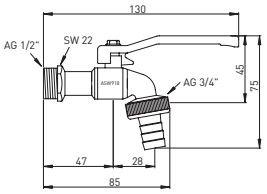
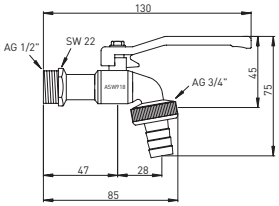
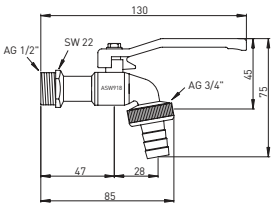
	**C-P brass outlet valve, polished** - Hose screw connection			
	½"	422856	1	30

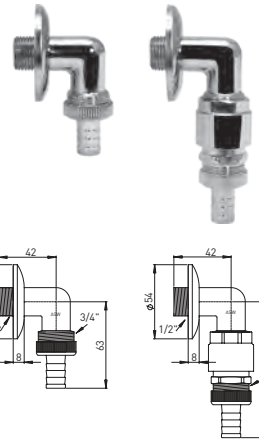
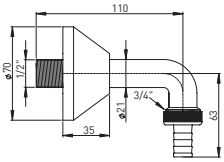
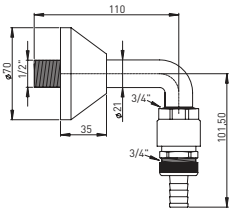


	**C-P brass outlet valve, polished** - Aerator - No return valve - Hose screw connection			
	½"	422866	1	10

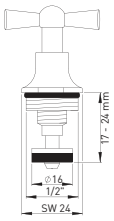
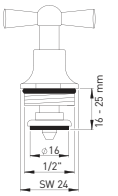
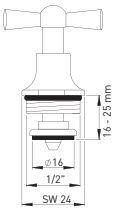
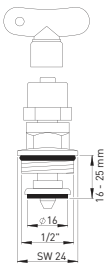
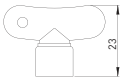
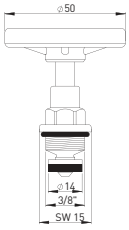
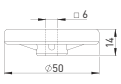


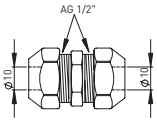
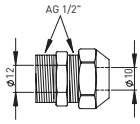
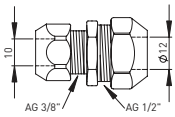
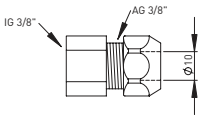
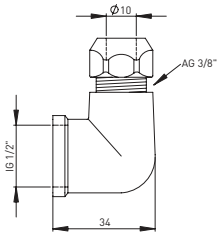
	Article name	Article no.	PU1	PU2
 	**C-P brass outlet valve, polished** - Mixer nozzle			
	½"	421842	1	30
 	**C-P brass comb. outlet valve, polished** - Mixer nozzle			
	½"	422836	1	10
 	**C-P brass combi-valve, polished** - 2 tap positions w. no return valve ¾" - 2 hose screw fittings			
	½"	421838	1	10
 	**C-P brass combi-valve, polished** for outlet valves - 2 tap positions w. no return valve ¾" - 1 inside thread ½" for valves - 2 hose screw fittings			
	½"	421848	1	10

	Article name		Article no.	PU1	PU2
 	**Ball outlet valve, normal model** Brass CW617N, chrome-plated with hose screw connection				
	Red handle	½"	425207	1	30
	Red handle	¾"	425208	1	30
	Red handle	1"	425209	1	10
 	**Ball outlet valve, normal model** Brass CW617N, chrome-plated with hose screw connection				
	Blue handle	½"	422507	1	30
	Blue handle	¾"	422508	1	30
 	**Ball outlet valve, normal model** Brass CW617N, chrome-plated with hose screw connection				
	Green handle	½"	423607	1	30
	Green handle	¾"	423608	1	30

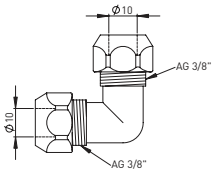
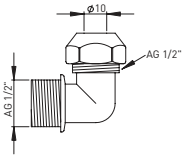
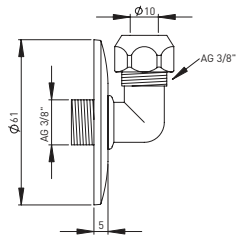
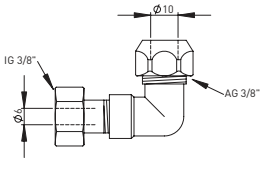
	Article name	Article no.	PU1	PU2
	**C-P brass 90° wall connection elbow** with hose screw connection			
	½" x ¾"	114990	1	40
	½" x ¾" with aerator	114994	1	30
	C-P brass 90° wall connection elbow extended version, with hose screw connection			
	½" x ¾"	114991	1	10
	**C-P brass 90° wall connection elbow** extended version, with hose screw connection			
	½" x ¾" with aerator	114995	1	10
	**Chrome-plated brass aerator**			
	¾"	451034	1	90

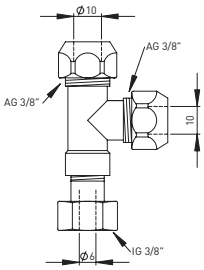
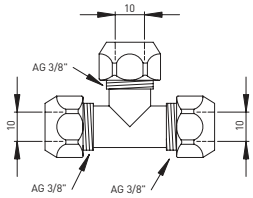
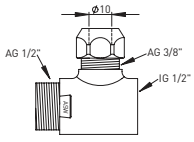
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	Article name		Article no.	PU1	PU2
 	**Brass headpart**				
	chrome-plated ½", w. backflow preventer		454221	1	25
	chrome-plated ¾", w. backflow preventer		454243	1	15
 	**Brass headpart**				
	polished chrome-plated	¼"	454214	1	25
	polished chrome-plated	⅜"	454238	1	25
	polished chrome-plated	½"	454212	15	300
	polished chrome-plated	¾"	454234	25	250
 	**Brass headpart**				
	unfinished	½"	454112	15	300
	unfinished	¾"	454134	25	250
 	**Brass headpart**				
	satin chrome	½"	454312	5	200
	satin chrome	¾"	454334	1	15
 	**Key, loose AF 6.2 mm**				
	suitable for above top section		450043	10	50
 	**Brass headpart with handwheel** made of impact-resistant plastic, green				
	unfinished	⅜"	456538	1	40
	unfinished	½"	456512	1	40
	unfinished	¾"	456534	1	40
	unfinished	1"	456510	2	40
	unfinished	1¼"	456514	1	20
	unfinished	1½"	456521	1	9
	unfinished	2"	456520	1	40
 	**Handwheel plastic green, loose**				
	for valve top sections ½" + ¾"		451234	1	30
	for valve top sections 1" + 1¼"		450141	1	40

Article name	Article no.	PU1	PU2
  **C-P brass straight screw fitting** with 2 compression fittings			
⅜" x 8 mm	451008	25	500
⅜" x 10 mm	451010	25	500
⅜" x 12 mm	451021	1	30
½" x 10 mm	451001	1	10
½" x 12 mm	451012	1	10
½" x 14 mm	451014	1	10
½" x 16 mm	451016	1	10
  **C-P brass straight screw fitting** with 1 compression fitting			
⅜" x 8 mm	451108	30	600
⅜" x 10 mm	451110	30	600
⅜" x 12 mm	451121	1	10
½" x 10 mm	451101	1	10
½" x 12 mm	451112	1	10
½" x 14 mm	451114	1	10
½" x 16 mm	451116	1	10
  **Straight reducing fitting, C-P brass** with 2 compression fittings			
⅜" x 10 mm x ⅜" x 8 mm	451508	1	25
½" x 12 mm x ⅜" x 10 mm	451510	1	10
½" x 12 mm x ⅜" x 8 mm	451520	1	10
  **C-P brass straight screw fitting** Inside thread x compression fitting			
⅜" x ⅜" x 10 mm	452310	1	10
½" x ⅜" x 10 mm	452301	1	30
  **C-P brass angle reducing fitting** Inside thread x compression fitting			
½" x ⅜" x 10 mm	452320	1	10

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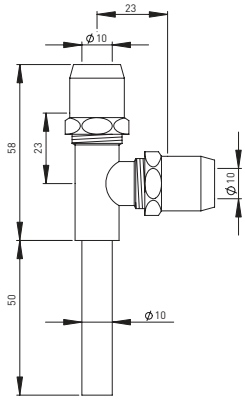
Article name	Article no.	PU1	PU2
 	**C-P brass angle screw fitting** with 2 compression fittings		
⅜" x 8 mm	451208	10	300
⅜" x 10 mm	451210	10	300
½" x 12 mm	451212	1	10
½" x 14 mm	451214	1	5
½" x 16 mm	451216	1	5
 	**C-P brass angle screw fitting** with 1 compression fitting		
⅜" x 8 mm	451608	10	300
⅜" x 10 mm	451610	10	300
½" x 10 mm	451601	1	10
½" x 12 mm	451612	1	10
½" x 14 mm	451614	1	5
½" x 16 mm	451616	1	5
 	**C-P brass angle screw fitting** with 1 compression fitting and rosette		
⅜" x 8 mm	451708	1	5
⅜" x 10 mm	451710	1	5
½" x 10 mm	451701	1	5
½" x 12 mm	451712	1	5
 	**Chrome-plated comp. fit screw fitting** with 1 compression fitting		
⅜" x 10 mm	451225	10	300

Article name	Article no.	PU1	PU2
 	**Chrome-plated comp. fit screw fitting** with 2 compression fittings		
⅜" x 10 mm x 10 mm	451425	10	200
 	**Chrome-plated brass T screw fitting** with 3 compression fittings		
⅜" x 8 mm	451408	10	200
⅜" x 10 mm	451410	10	200
½" x 12 mm	451412	1	10
½" x 14 mm	451414	1	5
½" x 16 mm	451416	1	5
 	**Chrome-plated brass T-pieces** with 1 compression fitting		
½" x ½" x 10 mm	451801	10	200
½" x ½" x 12 mm	451821	1	8

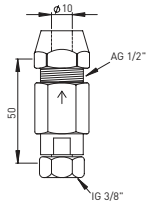
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Article name	Article no.	PU1	PU2
Chrome-plated comp. T screw fitting with 2 compression fittings			
10 mm x 10 mm x 10 mm	451910	10	100
No return valve, single Chrome-plated brass			
Union nut ⅜" x compression fitting 10 mm	452540	1	5
Chrome-plated brass flush opening Adjusting range 70 mm			
¾" x 12 mm x 500 mm	421800	1	50

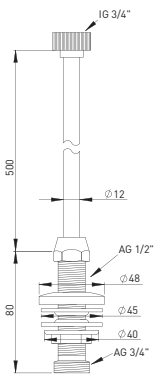


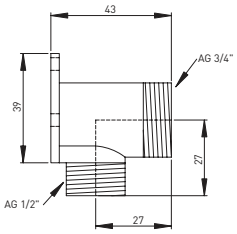
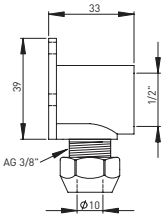
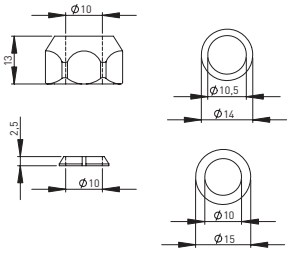




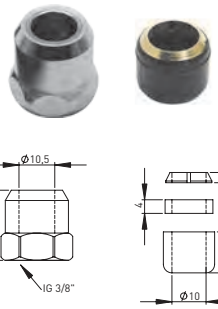
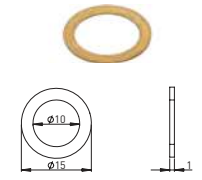
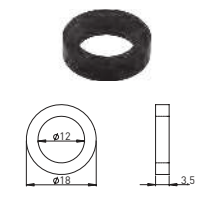




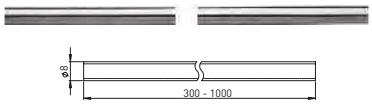
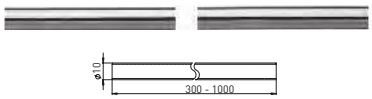
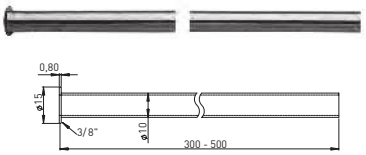
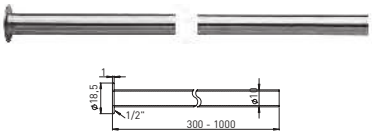
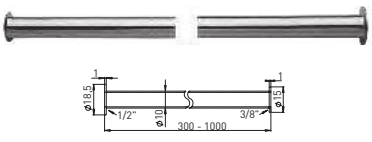


Article name	Article no.	PU1	PU2
  **C-P brass wall washer** with 2 outside threads			
½" x ¾"	451834	1	6
  **C-P brass wall washer** with 1 compression fitting			
½" x 10 mm	451810	10	100
½" x 12 mm	451812	1	10
  **Compression screw fitting,** Chrome-plated brass complete, individually packaged			
⅜" x 8 mm	452008	25	750
⅜" x 10 mm	452010	25	750
⅜" x 12 mm	452012	25	750
½" x 8 mm	452080	25	500
½" x 10 mm	452001	25	500
½" x 12 mm	452021	25	500
½" x 14 mm	452014	1	25
½" x 16 mm	452016	1	25

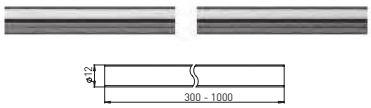
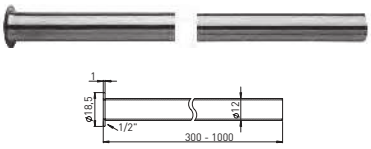
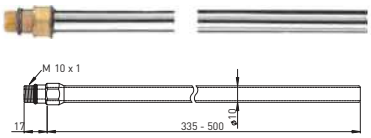
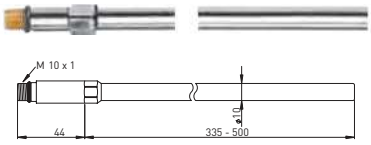
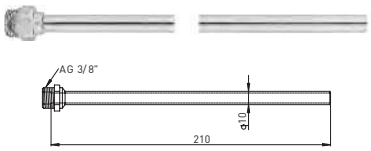
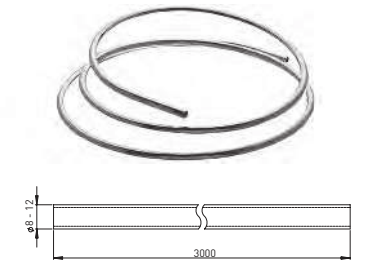
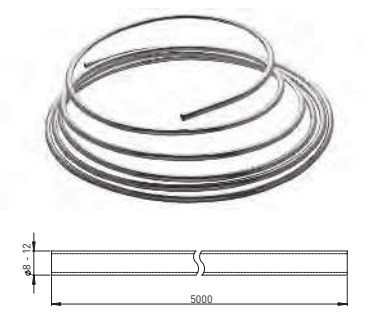
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	Article name	Article no.	PU1	PU2
	**Compression screw fitting,** Chrome-plated brass with length compensation			
	⅜" x 10 mm	452210	30	600
	**Brass clamping ring**			
	⅜" x 8 mm	452408	100	5000
	⅜" x 10 mm	452410	100	5000
	½" x 10 mm	452401	100	5000
	½" x 12 mm	452421	100	5000
	½" x 14 mm	452414	100	5000
	½" x 16 mm	452416	100	5000
	**Brass slide ring**			
	⅜" x 10 mm x 15 mm	452610	100	1000
	½" x 13 mm x 18 mm	452601	100	1000
	**Rubber ring**			
	⅜" x 9.5 mm x 14 mm x 1.5 mm	452810	100	5000
	½" x 12 mm x 18 mm x 3.5 mm	452801	100	5000

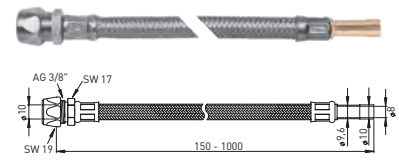
Installation technology

Article name	Article no.	PU1	PU2
 **Chrome-plated copper pipe** both ends without flange			
8 mm x 300 mm	453002	1	10
8 mm x 400 mm	454002	1	10
8 mm x 500 mm	455002	1	10
8 mm x 600 mm	456002	1	10
8 mm x 800 mm	458002	1	10
8 mm x 1000 mm	450102	1	10
 **Chrome-plated copper pipe** both ends without flange			
10 mm x 300 mm	453004	1	10
10 mm x 400 mm	454004	1	10
10 mm x 500 mm	455004	1	10
10 mm x 600 mm	456004	1	10
10 mm x 800 mm	458004	1	10
10 mm x 1000 mm	450104	1	10
 **Chrome-plated copper pipe** one end ⅜" flange			
10 mm x 300 mm	453008	1	10
10 mm x 500 mm	455008	1	10
10 mm x 700 mm	457008	1	10
 **Chrome-plated copper pipe** one end ½" flange			
10 mm x 300 mm	453003	1	10
10 mm x 700 mm	457003	1	10
10 mm x 400 mm	454003	1	10
10 mm x 500 mm	455003	1	10
10 mm x 600 mm	456003	1	10
10 mm x 800 mm	458003	1	10
10 mm x 1000 mm	450103	1	10
 **Chrome-plated copper pipe** one end ⅜" flange - one end ½" flange			
10 mm x 300 mm	453005	1	10
10 mm x 400 mm	454005	1	10
10 mm x 500 mm	455005	1	10
10 mm x 600 mm	456005	1	10
10 mm x 700 mm	457005	1	10
10 mm x 800 mm	458005	1	10
10 mm x 1000 mm	450105	1	10

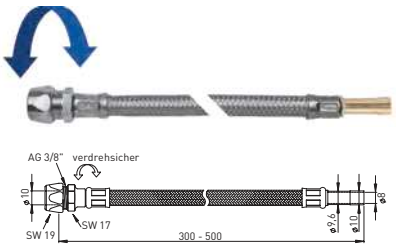
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Article name	Article no.	PU1	PU2
 **Chrome-plated copper pipe** both ends without flange			
12 mm x 300 mm	453006	1	10
12 mm x 400 mm	454006	1	10
12 mm x 500 mm	455006	1	10
12 mm x 600 mm	456006	1	10
12 mm x 800 mm	458006	1	10
12 mm x 1000 mm	450106	1	10
 **Chrome-plated copper pipe** one end ½" flange			
12 mm x 300 mm	453007	1	10
12 mm x 400 mm	454007	1	10
12 mm x 500 mm	455007	1	10
12 mm x 600 mm	456007	1	10
12 mm x 800 mm	458007	1	10
12 mm x 1000 mm	450107	1	10
 **Chrome-plated copper pipe** AG M 10x1 short (17 mm) on one end			
10 mm x 335 mm	151568	1	10
10 mm x 500 mm	151575	1	10
 **Chrome-plated copper pipe** AG M 10x1 long (44 mm) on one end			
10 mm x 335 mm	151582	1	10
10 mm x 500 mm	151599	1	10
 **Chrome-plated copper pipe** one end AG ⅜"			
10 mm x 210 mm	151534	1	10
 **Chrome-plated copper pipe** rolls of 3 metres			
8 mm	450811	1	20
10 mm	451011	1	20
12 mm	451211	1	8
 **Chrome-plated copper pipe** rolls of 5 metres			
8 mm	450809	1	20
10 mm	451009	1	10
12 mm	451209	1	8

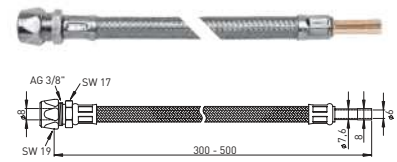
Flexible tap water hoses with **silicone liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



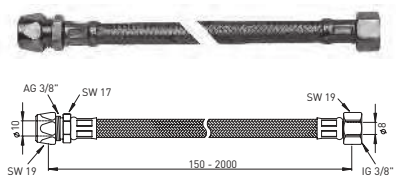
Article name	Article no.	PU1	PU2
Compression fitting on one end ⅜" x 10 mm other end pipe connection Ø 10 mm			
150 mm inside Ø 8,2 mm	581015	10	200
200 mm inside Ø 8,2 mm	581020	10	200
300 mm inside Ø 8,2 mm	581030	10	100
400 mm inside Ø 8,2 mm	581040	10	50
500 mm inside Ø 8,2 mm	581050	10	50
800 mm inside Ø 8,2 mm	581080	1	10
1000 mm inside Ø 8,2 mm	581001	1	10



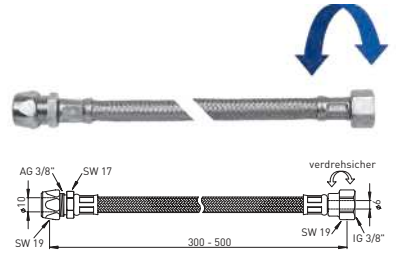
Compression fitting on one end ⅜" x 10 mm anti-twist nut, other end pipe connection Ø 10 mm			
300 mm inside Ø 8,2 mm	581130	10	100
500 mm inside Ø 8,2 mm	581150	10	50



Compression fitting on one end ⅜" x 8 mm other end pipe connection Ø 8 mm			
300 mm inside Ø 8,2 mm	581230	10	100
500 mm inside Ø 8,2 mm	581250	10	50



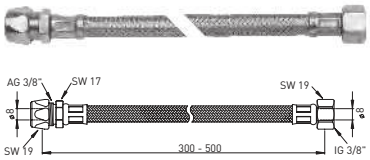
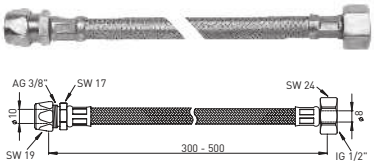
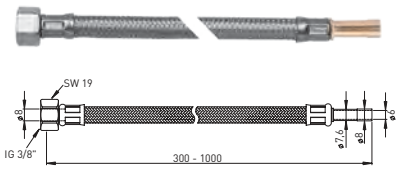
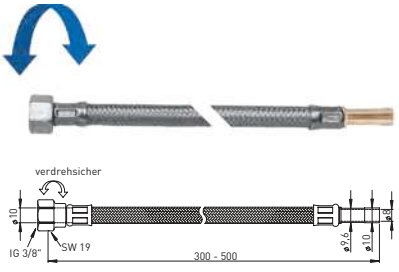
Compression fitting on one end ⅜" x 10mm Union nut other end, inside thread ⅜"			
150 mm inside Ø 8,2 mm	581415	10	200
200 mm inside Ø 8,2 mm	581420	10	200
300 mm inside Ø 8,2 mm	581430	10	100
400 mm inside Ø 8,2 mm	581440	10	50
500 mm inside Ø 8,2 mm	581450	10	50
800 mm inside Ø 8,2 mm	581480	1	10
1000 mm inside Ø 8,2 mm	581401	1	30
1500 mm inside Ø 8,2 mm	581451	1	15
2000 mm inside Ø 8,2 mm	581402	1	15



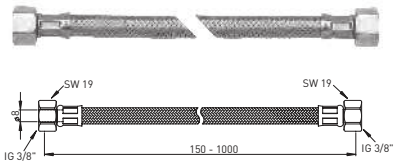
Compression fitting on one end ⅜" x 10mm Nut other end, anti-twist nut inside thread ⅜"			
300 mm inside Ø 8,2 mm	581530	10	100
500 mm inside Ø 8,2 mm	581550	10	50

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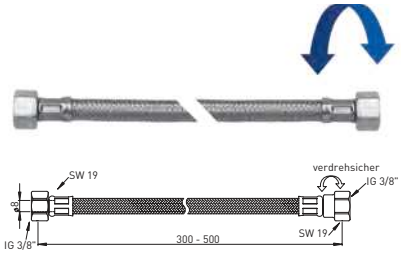
Flexible tap water hoses with **silicone liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals

Article name	Article no.	PU1	PU2
 **Compression fitting on one end ⅜" x 8 mm** Nut other end, inside thread ⅜"			
300 mm inside Ø 8,2 mm	581630	10	100
500 mm inside Ø 8,2 mm	581650	10	50
 **Compression fitting on one end ⅜" x 10mm** Nut other end, inside thread ½"			
300 mm inside Ø 8,2 mm	581830	10	100
500 mm inside Ø 8,2 mm	581850	10	50
 **Nut one end, inside thread** other end pipe connection			
IT ⅜" x connection Ø 8 mm x 300 mm	582030	10	100
IT ⅜" x connection Ø 10 mm x 300 mm	582230	10	100
IT ⅜" x connection Ø 10 mm x 500 mm	582250	10	50
IT ⅜" x connection Ø 10 mm x 1000 mm	582201	1	30
IT ½" x connection Ø 10 mm x 300 mm	582430	10	100
IT ½" x connection Ø 10 mm x 400 mm	582440	10	50
IT ½" x connection Ø 10 mm x 500 mm	582450	10	50
 **Nut one end, IG, anti-twist nut** other end pipe connection			
IT ⅜" x connection Ø 10 mm x 300 mm	582330	10	100
IT ⅜" x connection Ø 10 mm x 500 mm	582350	10	50
IT ½" x connection Ø 10 mm x 300 mm	582530	10	100
IT ½" x connection Ø 10 mm x 500 mm	582550	10	50

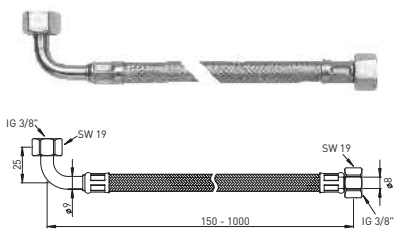
Flexible tap water hoses with **silicone liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



Article name	Article no.	PU1	PU2
Nut on one side, inside thread Nut on other end, inside thread			
⅜" x ⅜" 150 mm inside Ø 8,2 mm	582615	10	200
⅜" x ⅜" 200 mm inside Ø 8,2 mm	582620	10	200
⅜" x ⅜" 300 mm inside Ø 8,2 mm	582630	10	100
⅜" x ⅜" 400 mm inside Ø 8,2 mm	582640	10	50
⅜" x ⅜" 500 mm inside Ø 8,2 mm	582650	10	50
⅜" x ⅜" 600 mm inside Ø 8,2 mm	582660	1	10
⅜" x ⅜" 1000 mm inside Ø 8,2 mm	582601	1	30
½" x ⅜" 300 mm inside Ø 8,2 mm	582830	10	100
½" x ⅜" 500 mm inside Ø 8,2 mm	582850	10	50
½" x ⅜" 600 mm inside Ø 8,2 mm	582860	1	10
½" x ⅜" 1000 mm inside Ø 8,2 mm	582801	1	30
½" x ½" 300 mm inside Ø 8,2 mm	583030	10	100
½" x ½" 400 mm inside Ø 8,2 mm	583040	10	50
½" x ½" 500 mm inside Ø 8,2 mm	583050	10	50
½" x ½" 700 mm inside Ø 8,2 mm	583070	1	10
½" x ½" 800 mm inside Ø 8,2 mm	583080	1	10
½" x ½" 1000 mm inside Ø 8,2 mm	583001	1	30
¾" x ½" 300 mm inside Ø 8,2 mm	583430	10	100
¾" x ½" 400 mm inside Ø 8,2 mm	583440	10	50
¾" x ½" 600 mm inside Ø 8,2 mm	583460	1	10
¾" x ½" 700 mm inside Ø 8,2 mm	583470	1	10
¾" x ½" 1000 mm inside Ø 8,2 mm	583410	1	30



Nut on one side, inside thread Nut other end, anti-twist nut inside thread			
⅜" x ⅜" 300 mm inside Ø 8,2 mm	582730	10	100
⅜" x ⅜" 500 mm inside Ø 8,2 mm	582750	10	50
½" x ½" 300 mm inside Ø 8,2 mm	583130	10	100
½" x ½" 500 mm inside Ø 8,2 mm	583150	10	50
½" x ⅜" 300 mm inside Ø 8,2 mm	583730	10	100
½" x ⅜" 500 mm inside Ø 8,2 mm	583750	10	50

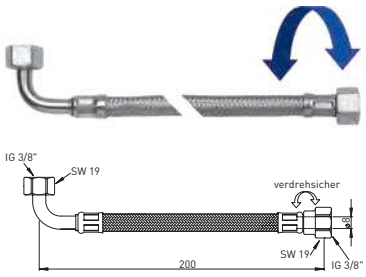


Nut angle one end, inside thread Nut other end, inside thread			
⅜" x ⅜" 150 mm inside Ø 8,2 mm	583215	10	200
⅜" x ⅜" 200 mm inside Ø 8,2 mm	583220	10	200
⅜" x ⅜" 300 mm inside Ø 8,2 mm	583230	10	100
⅜" x ⅜" 400 mm inside Ø 8,2 mm	583240	10	50
⅜" x ⅜" 500 mm inside Ø 8,2 mm	583250	10	50
⅜" x ⅜" 1000 mm inside Ø 8,2 mm	583201	1	30

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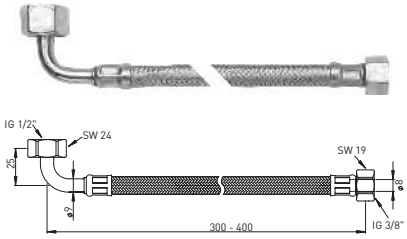
Article name	Article no.	PU1	PU2

Flexible tap water hoses with **silicone liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



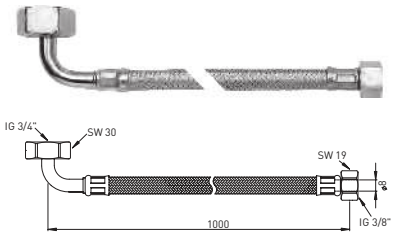
Nut angle one end, inside thread
Nut other end, anti-twist nut inside thread

⅜" x ⅜" 200 mm inside Ø 8,2 mm	583520	10	200



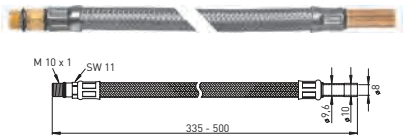
Nut angle one end, inside thread
Nut other end, inside thread

½" x ⅜" 300 mm inside Ø 8,2 mm	583330	10	100
½" x ⅜" 400 mm inside Ø 8,2 mm	583340	10	50



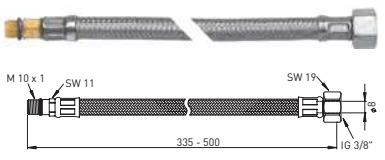
Safety for machine connection
Nut angle one end, inside thread
Nut other end, inside thread

¾" x ⅜" 1000 mm inside Ø 8,2 mm	583401	1	30



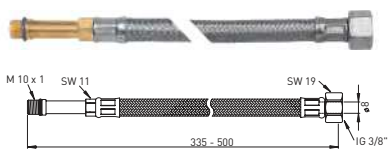
Short outside thread on one end (17 mm)
other end pipe connection 10 mm

OT M 10 x 1 335 mm inside Ø 8,2 mm	583635	1	100
OT M 10 x 1 500 mm inside Ø 8,2 mm	583655	10	50



Short outside thread on one end (17 mm)
Nut other end, inside thread ⅜"

OT M 10 x 1 335 mm inside Ø 8,2 mm	583630	10	100
OT M 10 x 1 500 mm inside Ø 8,2 mm	583650	10	50
OT M 8 x 1 335 mm inside Ø 8,2 mm	583603	10	100
OT M 8 x 1 500 mm inside Ø 8,2 mm	583605	10	50
OT M 12 x 1 500 mm inside Ø 8,2 mm	586350	10	50

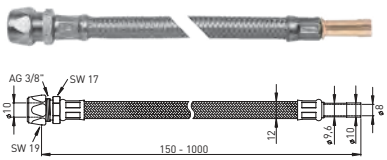


Long outside thread on one end (44 mm)
Nut other end, inside thread ⅜"

OT M 10 x 1 335 mm inside Ø 8,2 mm	583830	10	100
OT M 10 x 1 500 mm inside Ø 8,2 mm	583850	10	50
OT M 8 x 1 335 mm inside Ø 8,2 mm	583803	10	100
OT M 8 x 1 500 mm inside Ø 8,2 mm	583805	10	50

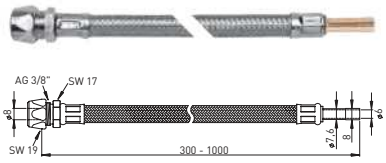
Article name	Article no.	PU1	PU2

Flexible tap water hoses with **PEX liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



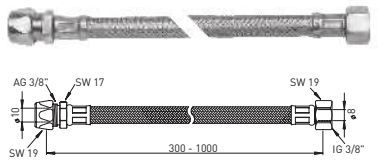
Compression fitting on one end ⅜" x 10mm
other end pipe connection 10 mm

150 mm inside Ø 8,2 mm	591015	10	200
200 mm inside Ø 8,2 mm	591020	10	200
300 mm inside Ø 8,2 mm	591030	10	100
400 mm inside Ø 8,2 mm	591040	10	50
500 mm inside Ø 8,2 mm	591050	10	50
600 mm inside Ø 8,2 mm	591060	1	10
800 mm inside Ø 8,2 mm	591080	1	10
1000 mm inside Ø 8,2 mm	591001	1	30



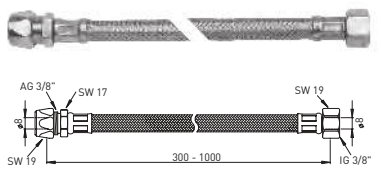
Compression fitting on one end ⅜" x 8 mm
other end pipe connection 8 mm

300 mm inside Ø 8,2 mm	591230	10	100
400 mm inside Ø 8,2 mm	591240	10	50
500 mm inside Ø 8,2 mm	591250	10	50
600 mm inside Ø 8,2 mm	591260	1	10
1000 mm inside Ø 8,2 mm	591201	1	30



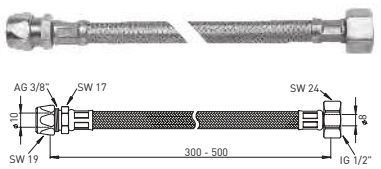
Compression fitting on one end ⅜" x 10mm
Nut other end, inside thread ⅜"

300 mm inside Ø 8,2 mm	591430	10	100
400 mm inside Ø 8,2 mm	591440	10	50
500 mm inside Ø 8,2 mm	591450	10	50
1000 mm inside Ø 8,2 mm	591401	1	30



Compression fitting on one end ⅜" x 8 mm
Nut other end, inside thread ⅜"

300 mm inside Ø 8,2 mm	591630	10	100
400 mm inside Ø 8,2 mm	591640	10	50
500 mm inside Ø 8,2 mm	591650	10	50
1000 mm inside Ø 8,2 mm	591601	1	30



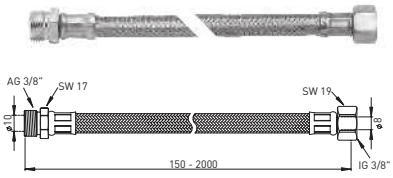
Compression fitting on one end ⅜" x 10mm
Nut other end, inside thread ½"

300 mm inside Ø 8,2 mm	591830	10	100
500 mm inside Ø 8,2 mm	591850	10	50

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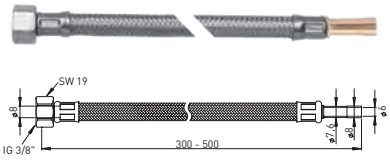
Article name	Article no.	PU1	PU2

Flexible tap water hoses with **PEX liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



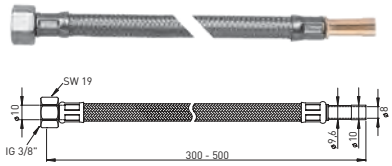
Outside thread on one end ⅜"
Nut other end, inside thread ⅜"

150 mm inside Ø 8,2 mm	591915	10	200
200 mm inside Ø 8,2 mm	591920	10	200
300 mm inside Ø 8,2 mm	591930	10	100
500 mm inside Ø 8,2 mm	591950	10	50
800 mm inside Ø 8,2 mm	591980	1	10
1000 mm inside Ø 8,2 mm	591901	1	10
1500 mm inside Ø 8,2 mm	591951	1	10
2000 mm inside Ø 8,2 mm	591902	1	10



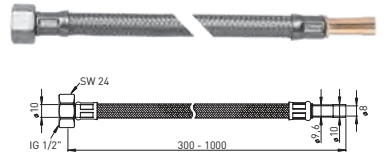
Nut one end, inside thread
other end pipe connection

IT ⅜" x connection 8 mm x 300 mm	592030	10	100
IT ⅜" x connection 8 mm x 500 mm	592050	10	50



Nut one end, inside thread
other end pipe connection

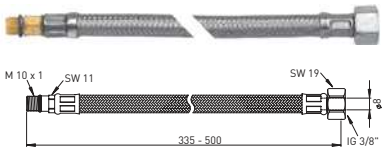
IT ⅜" x connection Ø 10 mm x 300 mm	592230	10	100
IT ⅜" x connection Ø 10 mm x 500 mm	592250	10	50
IT ⅜" x connection Ø 10 mm x 1000 mm	592201	1	30



Nut one end, inside thread
other end pipe connection

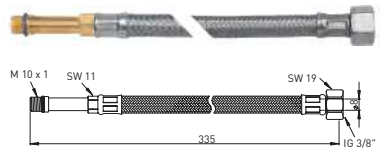
IT ½" x connection Ø 10 mm x 300 mm	592430	10	100
IT ½" x connection Ø 10 mm x 500 mm	592450	10	50
IT ½" x connection Ø 10 mm x 1000 mm	592401	1	30

Flexible tap water hoses with **PEX liner**
DVGW registered, tested to KTW-A and W 543,
with stainless steel braiding and integrated seals



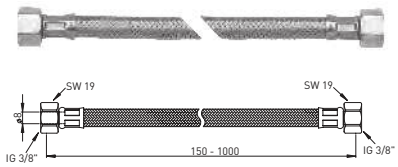
Security for fitting connection
Short outside thread on one end (17 mm)
Nut other end, inside thread ⅜"

Article name	Article no.	PU1	PU2
OT M 10 x 1 335 mm inside Ø 8,2 mm	593630	10	100
OT M 10 x 1 500 mm inside Ø 8,2 mm	593650	10	50
OT M 8 x 1 335 mm inside Ø 8,2 mm	593603	10	100
OT M 8 x 1 500 mm inside Ø 8,2 mm	593605	10	50



Security for fitting connection
Long outside thread on one end (44 mm)
Nut other end, inside thread ⅜"

Article name	Article no.	PU1	PU2
OT M 10 x 1 335 mm inside Ø 8,2 mm	593830	10	100
OT M 10 x 1 500 mm inside Ø 8,2 mm	593850	10	50
OT M 8 x 1 335 mm inside Ø 8,2 mm	593803	10	100
OT M 8 x 1 500 mm inside Ø 8,2 mm	593805	10	50

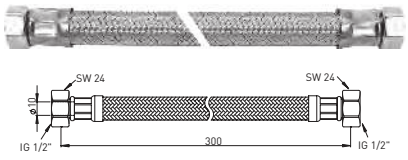


Nut on one side, inside thread
Nut on other end, inside thread

Article name	Article no.	PU1	PU2
⅜" x ⅜" 150 mm inside Ø 8,2 mm	592615	10	200
⅜" x ⅜" 300 mm inside Ø 8,2 mm	592630	10	100
⅜" x ⅜" 400 mm inside Ø 8,2 mm	592640	10	50
⅜" x ⅜" 500 mm inside Ø 8,2 mm	592650	10	50
⅜" x ⅜" 1000 mm inside Ø 8,2 mm	592601	1	30
½" x ⅜" 300 mm inside Ø 8,2 mm	592830	10	100
½" x ⅜" 500 mm inside Ø 8,2 mm	592850	10	50
½" x ½" 300 mm inside Ø 8,2 mm	592930	10	100
½" x ½" 500 mm inside Ø 8,2 mm	592950	10	50
½" x ½" 300 mm inside Ø 8,2 mm	593030	10	100
½" x ½" 400 mm inside Ø 8,2 mm	593040	10	50
½" x ½" 500 mm inside Ø 8,2 mm	593050	10	50
½" x ½" 700 mm inside Ø 8,2 mm	593070	1	10
½" x ½" 1000 mm inside Ø 8,2 mm	593001	1	30

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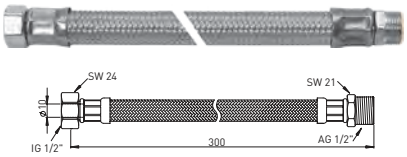
Connecting hoses with stainless steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar



Article name	Article no.	PU1	PU2
Nut on one side, inside thread Nut on other end, inside thread			
½" x ½" x 300 mm inside Ø 13 mm	464930	1	100
½" x ½" x 500 mm inside Ø 13 mm	464950	1	50
½" x ½" x 700 mm inside Ø 13 mm	464970	1	50
½" x ½" x 800 mm inside Ø 13 mm	464980	1	50
½" x ½" x 1000 mm inside Ø 13 mm	464901	1	30
½" x ½" x 1500 mm inside Ø 13 mm	464951	1	15
½" x ½" x 2000 mm inside Ø 13 mm	464902	1	15
½" x ½" x 300 mm inside Ø 16 mm	465030	1	100
½" x ½" x 500 mm inside Ø 16 mm	465050	1	50
½" x ½" x 700 mm inside Ø 16 mm	465070	1	50
½" x ½" x 800 mm inside Ø 16 mm	465080	1	50
½" x ½" x 1000 mm inside Ø 16 mm	465001	1	30
½" x ½" x 1500 mm inside Ø 16 mm	465051	1	15
½" x ½" x 2000 mm inside Ø 16 mm	465002	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	465130	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	465150	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	465170	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	465180	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	465101	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	465151	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	465102	1	10
1" x 1" x 300 mm inside Ø 25 mm	465230	1	500
1" x 1" x 500 mm inside Ø 25 mm	465250	1	500
1" x 1" x 700 mm inside Ø 25 mm	465270	1	500
1" x 1" x 800 mm inside Ø 25 mm	465280	1	500
1" x 1" x 1000 mm inside Ø 25 mm	465201	1	300
1" x 1" x 1500 mm inside Ø 25 mm	465251	1	200
1" x 1" x 2000 mm inside Ø 25 mm	465202	1	200
1¼" x 1¼" x 300 mm inside Ø 32 mm	465330	1	300
1¼" x 1¼" x 400 mm inside Ø 32 mm	465340	1	300
1¼" x 1¼" x 500 mm inside Ø 32 mm	465350	1	300
1¼" x 1¼" x 700 mm inside Ø 32 mm	465370	1	300
1¼" x 1¼" x 800 mm inside Ø 32 mm	465380	1	300
1¼" x 1¼" x 1000 mm inside Ø 32 mm	465301	1	150
1¼" x 1¼" x 1500 mm inside Ø 32 mm	465351	1	100
1¼" x 1¼" x 2000 mm inside Ø 32 mm	465302	1	50

Connection hoses also available in diffusion-inhibiting version,
Prices on request

Connecting hoses with stainless steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar

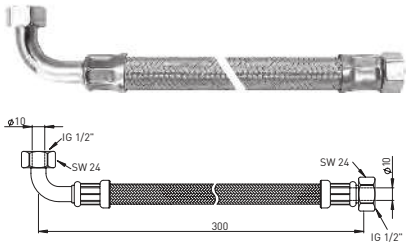


Article name	Article no.	PU1	PU2
Nut on one side, inside thread outside thread on other end			
½" x ½" x 300 mm inside Ø 13 mm	465530	1	100
½" x ½" x 500 mm inside Ø 13 mm	465550	1	50
½" x ½" x 700 mm inside Ø 13 mm	465570	1	50
½" x ½" x 800 mm inside Ø 13 mm	465580	1	50
½" x ½" x 1000 mm inside Ø 13 mm	465501	1	30
½" x ½" x 1500 mm inside Ø 13 mm	465551	1	15
½" x ½" x 2000 mm inside Ø 13 mm	465502	1	15
½" x ½" x 300 mm inside Ø 16 mm	465630	1	100
½" x ½" x 500 mm inside Ø 16 mm	465650	1	50
½" x ½" x 700 mm inside Ø 16 mm	465670	1	50
½" x ½" x 800 mm inside Ø 16 mm	465680	1	50
½" x ½" x 1000 mm inside Ø 16 mm	465601	1	30
½" x ½" x 1500 mm inside Ø 16 mm	465651	1	15
½" x ½" x 2000 mm inside Ø 16 mm	465602	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	465930	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	465950	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	465970	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	465980	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	465901	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	465951	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	465902	1	10
1" x 1" x 300 mm inside Ø 25 mm	466030	1	500
1" x 1" x 500 mm inside Ø 25 mm	466050	1	500
1" x 1" x 700 mm inside Ø 25 mm	466070	1	500
1" x 1" x 800 mm inside Ø 25 mm	466080	1	500
1" x 1" x 1000 mm inside Ø 25 mm	466001	1	300
1" x 1" x 1500 mm inside Ø 25 mm	466051	1	200
1" x 1" x 2000 mm inside Ø 25 mm	466002	1	200
1¼" x 1¼" x 300 mm inside Ø 32 mm	466130	1	300
1¼" x 1¼" x 500 mm inside Ø 32 mm	466150	1	300
1¼" x 1¼" x 700 mm inside Ø 32 mm	466170	1	300
1¼" x 1¼" x 800 mm inside Ø 32 mm	466180	1	300
1¼" x 1¼" x 1000 mm inside Ø 32 mm	466101	1	150
1¼" x 1¼" x 1500 mm inside Ø 32 mm	466151	1	100
1¼" x 1¼" x 2000 mm inside Ø 32 mm	466102	1	50
1½" x 1½" x 500 mm inside Ø 40 mm	466250	1	200
1½" x 1½" x 1000 mm inside Ø 40 mm	466201	1	50
2" x 2" x 500 mm inside Ø 50 mm	466350	1	100

Connection hoses also available in diffusion-inhibiting version,
Prices on request

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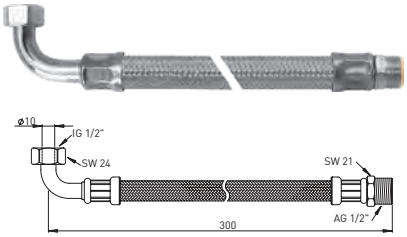
Connecting hoses with stainless steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar



Article name	Article no.	PU1	PU2
Union angle on one end, inside thread Nut on other end, inside thread			
½" x ½" x 300 mm inside Ø 13 mm	469430	1	100
½" x ½" x 500 mm inside Ø 13 mm	469450	1	50
½" x ½" x 700 mm inside Ø 13 mm	469470	1	50
½" x ½" x 800 mm inside Ø 13 mm	469480	1	50
½" x ½" x 1000 mm inside Ø 13 mm	469401	1	30
½" x ½" x 1500 mm inside Ø 13 mm	469451	1	15
½" x ½" x 2000 mm inside Ø 13 mm	469402	1	15
½" x ½" x 300 mm inside Ø 16 mm	460530	1	100
½" x ½" x 500 mm inside Ø 16 mm	460550	1	50
½" x ½" x 800 mm inside Ø 16 mm	460580	1	50
½" x ½" x 1000 mm inside Ø 16 mm	460501	1	30
½" x ½" x 1500 mm inside Ø 16 mm	460551	1	15
½" x ½" x 2000 mm inside Ø 16 mm	460502	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	461530	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	461550	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	461570	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	461580	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	461501	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	461551	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	461502	1	10
1" x 1" x 300 mm inside Ø 25 mm	462530	1	500
1" x 1" x 500 mm inside Ø 25 mm	462550	1	500
1" x 1" x 800 mm inside Ø 25 mm	462580	1	500
1" x 1" x 1000 mm inside Ø 25 mm	462501	1	300
1" x 1" x 1500 mm inside Ø 25 mm	462551	1	200
1" x 1" x 2000 mm inside Ø 25 mm	462502	1	200

Connection hoses also available in diffusion-inhibiting version,
Prices on request

Connecting hoses with stainless steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar

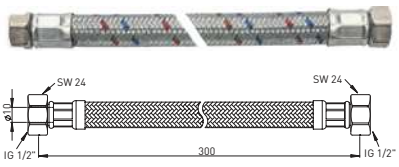


Article name	Article no.	PU1	PU2
Union angle on one end, inside thread outside thread on other end			
½" x ½" x 300 mm inside Ø 13 mm	466430	1	100
½" x ½" x 500 mm inside Ø 13 mm	466450	1	50
½" x ½" x 700 mm inside Ø 13 mm	466470	1	50
½" x ½" x 800 mm inside Ø 13 mm	466480	1	50
½" x ½" x 1000 mm inside Ø 13 mm	466401	1	30
½" x ½" x 1500 mm inside Ø 13 mm	466451	1	15
½" x ½" x 2000 mm inside Ø 13 mm	466402	1	15
½" x ½" x 300 mm inside Ø 16 mm	466530	1	100
½" x ½" x 500 mm inside Ø 16 mm	466550	1	50
½" x ½" x 800 mm inside Ø 16 mm	466580	1	50
½" x ½" x 1000 mm inside Ø 16 mm	466501	1	30
½" x ½" x 1500 mm inside Ø 16 mm	466551	1	15
½" x ½" x 2000 mm inside Ø 16 mm	466502	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	469530	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	469550	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	469570	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	469580	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	469501	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	469551	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	469502	1	10
1" x 1" x 300 mm inside Ø 25 mm	460630	1	500
1" x 1" x 500 mm inside Ø 25 mm	460650	1	500
1" x 1" x 700 mm inside Ø 25 mm	460670	1	500
1" x 1" x 800 mm inside Ø 25 mm	460680	1	500
1" x 1" x 1000 mm inside Ø 25 mm	460601	1	300
1" x 1" x 1500 mm inside Ø 25 mm	460651	1	200
1" x 1" x 2000 mm inside Ø 25 mm	460602	1	200

Connection hoses also available in diffusion-inhibiting version,
Prices on request

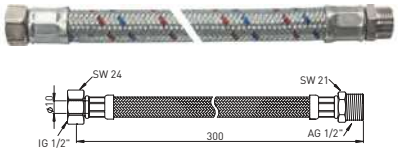
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Armoured hoses with galvanised steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar



Article name	Article no.	PU1	PU2
Nut on one side, inside thread Nut on other end, inside thread			
½" x ½" x 300 mm inside Ø 13 mm	484930	1	100
½" x ½" x 500 mm inside Ø 13 mm	484950	1	50
½" x ½" x 700 mm inside Ø 13 mm	484970	1	50
½" x ½" x 800 mm inside Ø 13 mm	484980	1	50
½" x ½" x 1000 mm inside Ø 13 mm	484901	1	30
½" x ½" x 1500 mm inside Ø 13 mm	484951	1	15
½" x ½" x 2000 mm inside Ø 13 mm	484902	1	15
½" x ½" x 300 mm inside Ø 16 mm	485030	1	100
½" x ½" x 500 mm inside Ø 16 mm	485050	1	50
½" x ½" x 700 mm inside Ø 16 mm	485070	1	50
½" x ½" x 800 mm inside Ø 16 mm	485080	1	50
½" x ½" x 1000 mm inside Ø 16 mm	485001	1	30
½" x ½" x 1500 mm inside Ø 16 mm	485051	1	15
½" x ½" x 2000 mm inside Ø 16 mm	485002	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	485130	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	485150	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	485170	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	485180	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	485101	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	485151	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	485102	1	10
1" x 1" x 300 mm inside Ø 25 mm	485230	1	500
1" x 1" x 500 mm inside Ø 25 mm	485250	1	500
1" x 1" x 700 mm inside Ø 25 mm	485270	1	500
1" x 1" x 800 mm inside Ø 25 mm	485280	1	500
1" x 1" x 1000 mm inside Ø 25 mm	485201	1	300
1" x 1" x 1500 mm inside Ø 25 mm	485251	1	200
1" x 1" x 2000 mm inside Ø 25 mm	485202	1	200
1¼" x 1¼" x 300 mm inside Ø 32 mm	485330	1	300
1¼" x 1¼" x 500 mm inside Ø 32 mm	485350	1	300
1¼" x 1¼" x 700 mm inside Ø 32 mm	485370	1	300
1¼" x 1¼" x 800 mm inside Ø 32 mm	485380	1	300
1¼" x 1¼" x 1000 mm inside Ø 32 mm	485301	1	150
1¼" x 1¼" x 1500 mm inside Ø 32 mm	485351	1	50
1¼" x 1¼" x 2000 mm inside Ø 32 mm	485302	1	50

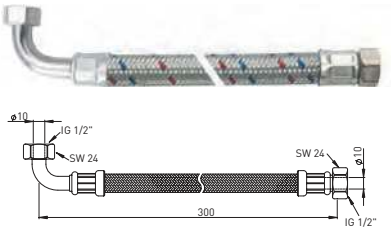
Armoured hoses with galvanised steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar



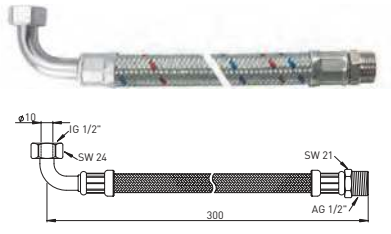
Article name	Article no.	PU1	PU2
Nut on one side, inside thread outside thread on other end			
½" x ½" x 300 mm inside Ø 13 mm	485530	1	100
½" x ½" x 500 mm inside Ø 13 mm	485550	1	50
½" x ½" x 700 mm inside Ø 13 mm	485570	1	50
½" x ½" x 800 mm inside Ø 13 mm	485580	1	50
½" x ½" x 1000 mm inside Ø 13 mm	485501	1	30
½" x ½" x 1500 mm inside Ø 13 mm	485551	1	15
½" x ½" x 2000 mm inside Ø 13 mm	485502	1	15
½" x ½" x 300 mm inside Ø 16 mm	485630	1	100
½" x ½" x 500 mm inside Ø 16 mm	485650	1	50
½" x ½" x 700 mm inside Ø 16 mm	485670	1	50
½" x ½" x 800 mm inside Ø 16 mm	485680	1	50
½" x ½" x 1000 mm inside Ø 16 mm	485601	1	30
½" x ½" x 1500 mm inside Ø 16 mm	485651	1	15
½" x ½" x 2000 mm inside Ø 16 mm	485602	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	485930	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	485950	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	485970	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	485980	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	485901	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	485951	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	485902	1	10
1" x 1" x 300 mm inside Ø 25 mm	486030	1	500
1" x 1" x 500 mm inside Ø 25 mm	486050	1	500
1" x 1" x 700 mm inside Ø 25 mm	486070	1	500
1" x 1" x 800 mm inside Ø 25 mm	486080	1	500
1" x 1" x 1000 mm inside Ø 25 mm	486001	1	300
1" x 1" x 1500 mm inside Ø 25 mm	486051	1	200
1" x 1" x 2000 mm inside Ø 25 mm	486002	1	200
1¼" x 1¼" x 300 mm inside Ø 32 mm	486130	1	300
1¼" x 1¼" x 500 mm inside Ø 32 mm	486150	1	300
1¼" x 1¼" x 700 mm inside Ø 32 mm	486170	1	300
1¼" x 1¼" x 800 mm inside Ø 32 mm	486180	1	300
1¼" x 1¼" x 1000 mm inside Ø 32 mm	486101	1	100
1¼" x 1¼" x 1500 mm inside Ø 32 mm	486151	1	100
1¼" x 1¼" x 2000 mm inside Ø 32 mm	486102	1	50
1½" x 1½" x 500 mm inside Ø 40 mm	486250	1	200
1½" x 1½" x 1000 mm inside Ø 40 mm	486201	1	50
2" x 2" x 500 mm inside Ø 50 mm	486350	1	100

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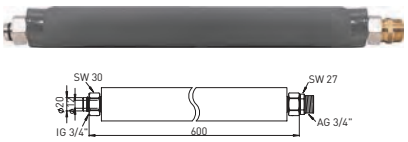
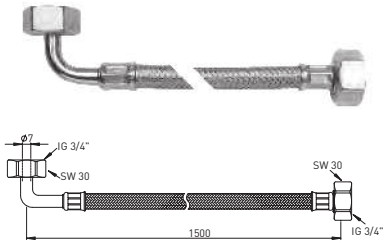
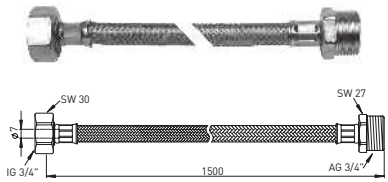
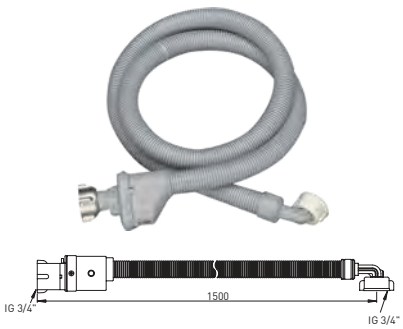
Armoured hoses with galvanised steel braiding for heating, air conditioning and industrial systems, stainless steel bushes
Nickel-plated brass connections, -20°C / +75°C
Operating pressure 10 bar, from 1½", 6 bar



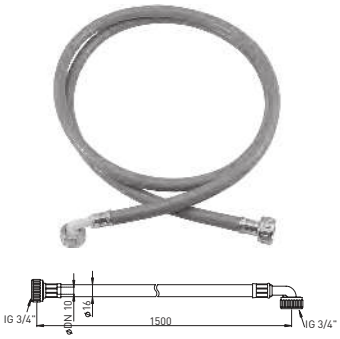
Article name	Article no.	PU1	PU2
Union angle on one end, inside thread Nut on other end, inside thread			
½" x ½" x 300 mm inside Ø 13 mm	489430	1	100
½" x ½" x 500 mm inside Ø 13 mm	489450	1	50
½" x ½" x 700 mm inside Ø 13 mm	489470	1	50
½" x ½" x 800 mm inside Ø 13 mm	489480	1	50
½" x ½" x 1000 mm inside Ø 13 mm	489401	1	30
½" x ½" x 1500 mm inside Ø 13 mm	489451	1	15
½" x ½" x 2000 mm inside Ø 13 mm	489402	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	481530	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	481550	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	481570	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	481580	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	481501	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	481551	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	481502	1	10
1" x 1" x 300 mm inside Ø 25 mm	482530	1	500
1" x 1" x 500 mm inside Ø 25 mm	482550	1	500
1" x 1" x 700 mm inside Ø 25 mm	482570	1	500
1" x 1" x 800 mm inside Ø 25 mm	482580	1	500
1" x 1" x 1000 mm inside Ø 25 mm	482501	1	300
1" x 1" x 1500 mm inside Ø 25 mm	482551	1	200
1" x 1" x 2000 mm inside Ø 25 mm	482502	1	200



Union angle on one end, inside thread outside thread on other end			
½" x ½" x 300 mm inside Ø 13 mm	486430	1	100
½" x ½" x 500 mm inside Ø 13 mm	486450	1	50
½" x ½" x 700 mm inside Ø 13 mm	486470	1	50
½" x ½" x 800 mm inside Ø 13 mm	486480	1	50
½" x ½" x 1000 mm inside Ø 13 mm	486401	1	30
½" x ½" x 1500 mm inside Ø 13 mm	486451	1	15
½" x ½" x 2000 mm inside Ø 13 mm	486402	1	15
¾" x ¾" x 300 mm inside Ø 19 mm	489530	1	50
¾" x ¾" x 500 mm inside Ø 19 mm	489550	1	25
¾" x ¾" x 700 mm inside Ø 19 mm	489570	1	25
¾" x ¾" x 800 mm inside Ø 19 mm	489580	1	25
¾" x ¾" x 1000 mm inside Ø 19 mm	489501	1	15
¾" x ¾" x 1500 mm inside Ø 19 mm	489551	1	10
¾" x ¾" x 2000 mm inside Ø 19 mm	489502	1	10
1" x 1" x 300 mm inside Ø 25 mm	480630	1	500
1" x 1" x 500 mm inside Ø 25 mm	480650	1	500
1" x 1" x 700 mm inside Ø 25 mm	480670	1	500
1" x 1" x 800 mm inside Ø 25 mm	480680	1	500
1" x 1" x 1000 mm inside Ø 25 mm	480601	1	300
1" x 1" x 1500 mm inside Ø 25 mm	480651	1	200
1" x 1" x 2000 mm inside Ø 25 mm	480602	1	200

	Article name	Article no.	PU1	PU2
	**Bath supply hose, heat-insulated** EPDM with stainless steel braiding, with double nipple Nut one end, inside thread ¾" Nut other end, inside thread ¾"			
	600 mm DN 15 ½"	467560	1	25
	**Washing machine and dishwasher hoses** EPDM w stainless braiding, -20°C/+75°C Union angle one end, inside thread ¾" Nut other end, inside thread ¾"			
	1500 mm DN 10 ⅜"	464015	1	30
	2000 mm DN 10 ⅜"	464020	1	25
	2500 mm DN 10 ⅜"	464025	1	25
	3000 mm DN 10 ⅜"	464030	1	20
	**Washing machine and dishwasher hoses** EPDM w stainless braiding, -20°C/+75°C Outside thread ¾" on one end Nut other end, inside thread ¾"			
	1500 mm DN 10 ⅜"	464215	1	30
	2500 mm DN 10 ⅜"	464225	1	30
	**Grey washing machine + dishwasher hoses** with "Water-Security" safety valve resistant to hot water up to max. 90°C Angle on one side, inside thread ¾", Nut on other side, inside thread ¾"			
	1500 mm DN 10 ⅜"	175010	1	150
	2000 mm DN 10 ⅜"	175018	1	150
	3000 mm DN 10 ⅜"	175025	1	100
	**Grey washing machine + dishwasher hoses** Burst pressure 60 bar, max. 90°C Angle on one side, inside thread ¾", Nut on other side, inside thread ¾"			
	1500 mm DN 10 ⅜"	175009	1	500
	2000 mm DN 10 ⅜"	175016	1	500
	2500 mm DN 10 ⅜"	175023	1	375
	3000 mm DN 10 ⅜"	175030	1	350

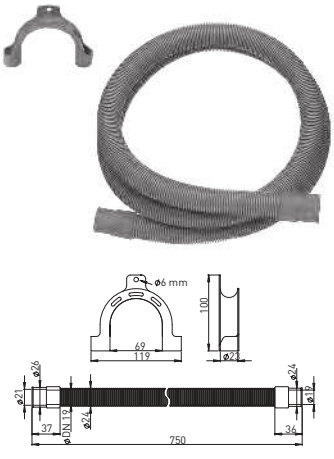
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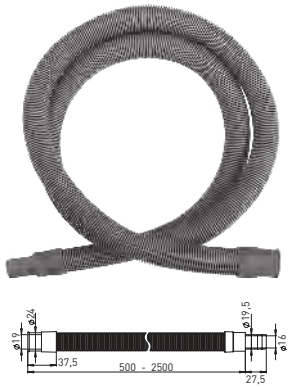
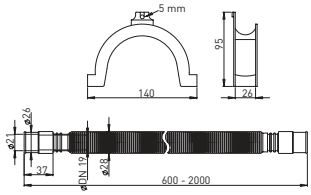
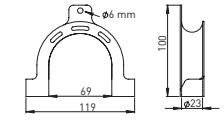
Article name	Article no.	PU1	PU2
			
Grey washing machine + dishwasher hoses Rupture pressure 60 bar, max. 90°C Union angle on union angle inside thread ¾" on one end, brass union nut inside thread ¾" on the other end			
1500 mm DN 10 ⅜"	175035	1	500
2000 mm DN 10 ⅜"	175038	1	500
2500 mm DN 10 ⅜"	175041	1	375
3000 mm DN 10 ⅜"	175044	1	350
			
Grey washing machine + dishwasher hoses Working pressure 20 bar, burst pressure 60 bar resistant to hot water up to max. 90°C Angle on one side, inside thread ¾", Nut on other side, inside thread ¾"			
1500 mm DN 13 ½"	175100	1	500
2000 mm DN 13 ½"	175049	1	500
2500 mm DN 13 ½"	175117	1	375
3500 mm DN 13 ½"	175124	1	350
			
Grey washing machine + dishwasher hoses Working pressure 20 bar, burst pressure 60 bar resistant to hot water up to max. 90°C Angle on one side, inside thread ¾", Nut on other side, inside thread ¾"			
1500 mm DN 13 ½"	175127	1	500
2000 mm DN 13 ½"	175129	1	500
2500 mm DN 13 ½"	175131	1	375
3000 mm DN 13 ½"	175133	1	375
			
Gr. washing machine/dishwasher sup. hose metre goods, in rolls of 40 metres			
DN 10 / ⅜"	175391	40	600
DN 13 / ½"	175384	40	480

Installation technology

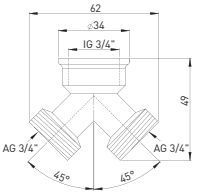
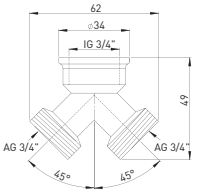
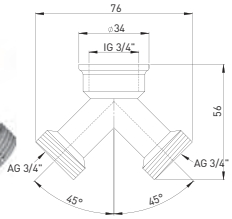
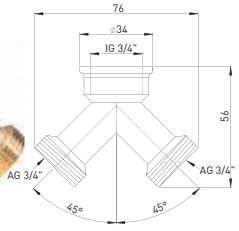
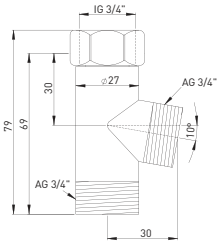
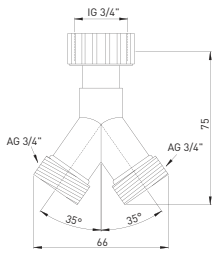
Article name		Article no.	PU1	PU2
				
Grey washing machine + dishwasher hoses Burst pressure 90 bar, max. 25°C Angle on one side, inside thread ¾", Nut on other side, inside thread ¾"				
1500 mm	DN 10 ⅜"	126009	1	500
2000 mm	DN 10 ⅜"	126016	1	500
2500 mm	DN 10 ⅜"	126023	1	375
3000 mm	DN 10 ⅜"	126030	1	350
1500 mm	DN 13 ½"	126085	1	500
2000 mm	DN 13 ½"	126092	1	500
2500 mm	DN 13 ½"	126108	1	375
3000 mm	DN 13 ½"	126115	1	350
				
Grey washing machine + dishwasher hoses Burst pressure 90 bar, max. 25°C metre goods, in rolls of 40 metres				
DN 10 / ⅜" burst pressure 90 bar max. 25°C		126160	40	640
DN 13 / ½" burst pressure 90 bar max. 25°C		126177	40	400
				
Grey washing machine + dishwasher hoses Burst pressure 90 bar, max. 25°C Nut on one side, inside thread ¾", Nut on other side, inside thread ¾"				
1500 mm	DN 10 ⅜"	126184	1	500
2500 mm	DN 10 ⅜"	126191	1	375
1500 mm	DN 13 ½"	126221	1	500
2500 mm	DN 13 ½"	126238	1	375
				
Grey washing machine + dishwasher hoses Burst pressure 90 bar, max. 25°C Nut on one side, inside thread ¾", on other side, outside thread ¾"				
1500 mm	DN 10 ⅜	126207	1	500
2500 mm	DN 10 ⅜"	126214	1	375
1500 mm	DN 13 ½"	126245	1	500
2500 mm	DN 13 ½"	126252	1	375

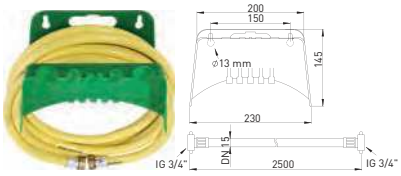
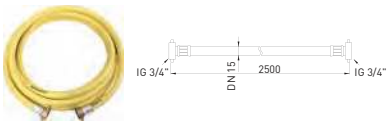
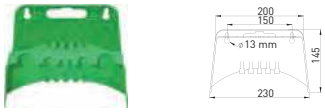
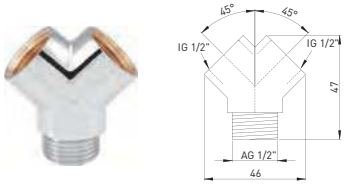
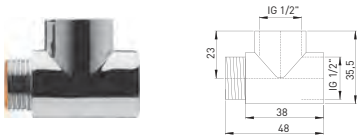
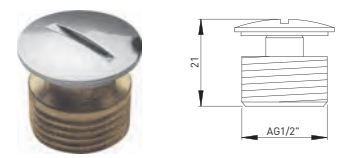
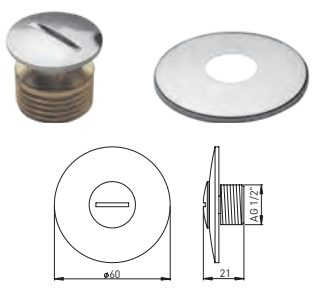
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	Article name	Article no.	PU1	PU2
	**Sound-insulating feet for appliances**			
	white	176015	4	80
	**Grey washing machine drain hose**			
	1500 mm DN 19 ¾" max. 70°C	126306	1	200
	2000 mm DN 19 ¾" max. 70°C	126313	1	200
	2500 mm DN 19 ¾" max. 70°C	126320	1	200
	3000 mm DN 19 ¾" max. 70°C	126337	1	100
	**Grey washing machine drain hose** metre goods, in rolls of 40 metres			
	DN 19 ¾" max. 70°C	126405	40	400
	**Grey washing machine drain hose** flexible on both ends with sleeve incl. universal outflow angle 180°			
	750 mm DN 19 ¾" max. 50°C	126475	1	600
	1200 mm DN 19 ¾" max. 50°C	126520	1	600
	1500 mm DN 19 ¾" max. 50°C	126412	1	500
	2000 mm DN 19 ¾" max. 50°C	126429	1	500
	2500 mm DN 19 ¾" max. 50°C	126436	1	375
	3000 mm DN 19 ¾" max. 50°C	126443	1	350
	3500 mm DN 19 ¾" max. 50°C	126449	1	300
	4000 mm DN 19 ¾" max. 50°C	126458	1	250
	5000 mm DN 19 ¾" max. 50°C	126462	1	200

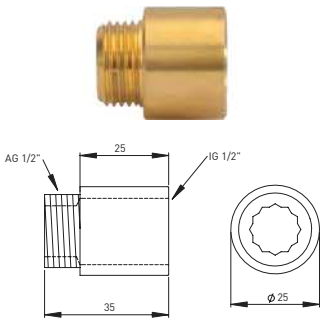
	Article name	Article no.	PU1	PU2
	**Drain extension hose gray** flexible with sleeve and port			
	500 mm DN 19 ¾" max. 50°C	126732	1	700
	1000 mm DN 19 ¾" max. 50°C	126748	1	600
	1500 mm DN 19 ¾" max. 50°C	126757	1	500
	2000 mm DN 19 ¾" max. 50°C	126763	1	500
	2500 mm DN 19 ¾" max. 50°C	126774	1	375
	**Grey washing machine drain hose** extendible, fixable on both ends with sleeve incl. universal angle 180°			
	600 - 2000 mm DN 19 ¾" max. 50°C	126339	1	500
	900 - 3000 mm DN 19 ¾" max. 50°C	126344	1	350
	1200 - 4000 mm DN 19 ¾" max. 50°C	126450	1	250
	**Universal angle 180°**			
	PP grey	126467	1	10
	**Hose anchor (hose weight)**			
	Grey plastic, with weight	126948	1	10
	**Hose safety valve** Chrome-plated brass			
	for appliance connection fittings ¾"	451634	8	320

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	Article name	Article no.	PU1	PU2
 	**Y-piece** Chrome-plated brass			
	IT ¾" to 2 OT ¾"	804034	15	150
 	**Y-piece** Raw brass			
	IT ¾" to 2 OT ¾"	804033	15	150
 	**Y-piece** Chrome-plated brass, extended version			
	IT ¾" to 2 OT ¾"	804032	10	100
 	**Y-piece** Raw brass, extended version			
	IT ¾" to 2 OT ¾"	804036	10	100
 	**Distributor piece** Chrome-plated brass, side outflow			
	Union nut IT ¾" to 2 OT ¾"	804055	4	120
 	**Y-piece** White PP			
	Union nut IT ¾" to 2 OT ¾"	804025	1	100

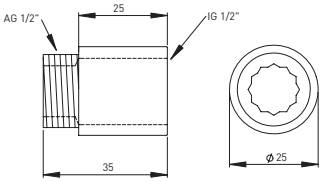
Article name		Article no.	PU1	PU2
				
Green plastic hose wall holder as set complete with filling hose				
Length: 2500 mm		175002	1	100
Length: 5000 mm		175005	1	100
				
Filling hose DN 15 IG ¾"/ IG ¾"				
Length: 2500 mm		175502	1	300
Length: 5000 mm		175505	1	200
				
Hose wall holder, loose				
Green plastic		175001	1	60
				
Y-piece Chrome-plated brass				
OT ½" to 2 x IT ½"		804031	5	200
OT ¾" to 2 x IT ¾"		805031	1	10
				
T piece Chrome-plated brass				
OT ½" to 2 x IT ½"		804035	5	200
				
Blind plug, chrome-plated brass				
⅜"		184338	25	750
½"		184312	25	500
¾"		184334	10	400
				
Blind plug, chrome-plated brass				
complete with rosette, height 05 mm	⅜"	184438	1	20
complete with rosette, height 05 mm	½"	184412	1	20
complete with rosette, height 05 mm	¾"	184434	1	20

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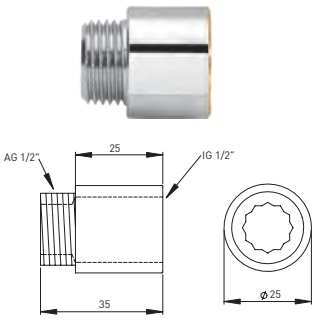


STEDO® Prolongation piece
Polished brass, CW617N, square socket

Article name	Article no.	PU1	PU2
⅜" x 10 mm	686952	1	45
⅜" x 15 mm	686969	1	10
⅜" x 20 mm	686976	1	27
⅜" x 25 mm	686983	1	10
⅜" x 30 mm	686990	1	10
⅜" x 35 mm	686992	1	10
⅜" x 40 mm	687003	1	10
⅜" x 45 mm	687005	1	10
⅜" x 50 mm	687010	1	10
⅜" x 55 mm	687011	1	30
⅜" x 60 mm	687012	1	30
⅜" x 65 mm	687013	1	5
⅜" x 80 mm	687014	1	20
⅜" x 100 mm	687015	1	15
½" x 10 mm	687027	20	800
½" x 15 mm	687034	20	800
½" x 20 mm	687041	20	600
½" x 25 mm	687058	10	400
½" x 30 mm	687065	10	400
½" x 35 mm	687067	10	200
½" x 40 mm	687072	10	200
½" x 45 mm	687075	10	200
½" x 50 mm	687089	10	200
½" x 55 mm	687090	20	200
½" x 60 mm	687091	15	150
½" x 65 mm	687092	10	100
½" x 80 mm	687093	6	120
½" x 100 mm	686792	6	120
¾" x 10 mm	687096	1	10
¾" x 15 mm	687102	1	18
¾" x 20 mm	687119	1	10
¾" x 25 mm	687126	1	10
¾" x 30 mm	687133	1	10
¾" x 35 mm	687135	1	10
¾" x 40 mm	687140	1	24
¾" x 45 mm	687145	1	5
¾" x 50 mm	687157	1	4
¾" x 55 mm	687158	1	10
¾" x 60 mm	687159	1	10
¾" x 65 mm	687160	1	10
¾" x 80 mm	687161	1	10
¾" x 100 mm	686808	1	10
1" x 10 mm	687162	1	10
1" x 15 mm	687171	1	10
1" x 20 mm	687188	1	10
1" x 25 mm	687195	1	10
1" x 30 mm	687201	1	10
1" x 35 mm	687209	1	10
1" x 40 mm	687218	1	5
1" x 45 mm	687221	1	10

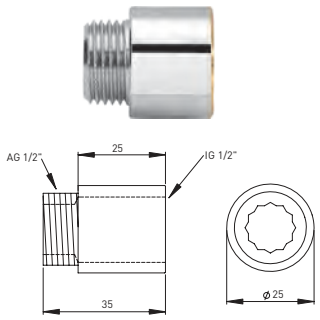
	Article name	Article no.	PU1	PU2
 	**STEDO® Prolongation piece** Polished brass, CW617N, square socket			
	1" x 50 mm	687225	1	5
	1" x 55 mm	687234	1	6
	1" x 60 mm	687242	1	5
	1" x 65 mm	687253	1	5
	1" x 80 mm	687269	1	5
	1" x 100 mm	687277	1	5
	**STEDO® Prolongation piece** - ½" x 10 mm 20 pieces - ½" x 15 mm 50 pieces - ½" x 20 mm 40 pieces - ½" x 25 mm 10 pieces - ½" x 30 mm 5 pieces			
	Polished brass, CW617N, square socket	687687	1	6

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STEDO® Prolongation piece
C-P brass, CW617N, square socket

Article name	Article no.	PU1	PU2
⅜" x 10 mm	687247	1	45
⅜" x 15 mm	687249	1	10
⅜" x 20 mm	687256	1	27
⅜" x 25 mm	687263	1	10
⅜" x 30 mm	687270	1	10
⅜" x 35 mm	687272	1	10
⅜" x 40 mm	687274	1	10
⅜" x 45 mm	687276	1	10
⅜" x 50 mm	687278	1	10
⅜" x 55 mm	687279	1	30
⅜" x 60 mm	687280	1	30
⅜" x 65 mm	687281	1	5
⅜" x 80 mm	687282	1	20
⅜" x 100 mm	687283	1	15
½" x 10 mm	686921	20	800
½" x 15 mm	686938	20	800
½" x 20 mm	686945	20	600
½" x 25 mm	686075	10	400
½" x 30 mm	686082	10	400
½" x 35 mm	686084	30	300
½" x 40 mm	687300	10	200
½" x 45 mm	687312	10	200
½" x 50 mm	687317	10	200
½" x 55 mm	687318	20	200
½" x 60 mm	687319	15	150
½" x 65 mm	687320	10	100
½" x 80 mm	687321	6	120
½" x 100 mm	687322	6	120
¾" x 10 mm	687324	1	10
¾" x 15 mm	687331	1	18
¾" x 20 mm	687348	1	10
¾" x 25 mm	687355	1	10
¾" x 30 mm	687362	1	10
¾" x 35 mm	687365	1	10
¾" x 40 mm	687379	1	24
¾" x 45 mm	687383	1	5
¾" x 50 mm	687386	1	4
¾" x 55 mm	687387	1	10
¾" x 60 mm	687388	1	10
¾" x 65 mm	687389	1	10
¾" x 80 mm	687390	1	10
¾" x 100 mm	687560	1	10
1" x 10 mm	687286	1	10
1" x 15 mm	687295	1	10
1" x 20 mm	687304	1	10
1" x 25 mm	687311	1	10
1" x 30 mm	687326	1	10
1" x 35 mm	687335	1	10
1" x 40 mm	687341	1	5
1" x 45 mm	687352	1	10



STEDO® Prolongation piece
C-P brass, CW617N, square socket

Article name	Article no.	PU1	PU2
1" x 50 mm	687368	1	5
1" x 55 mm	687374	1	6
1" x 60 mm	687382	1	5
1" x 65 mm	687394	1	5
1" x 80 mm	687405	1	5
1" x 100 mm	687411	1	5

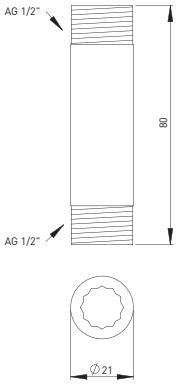


STEDO® Long nipple
Polished brass, CW617N, square socket

Article name	Article no.	PU1	PU2
⅜" x 40 mm	682725	1	30
⅜" x 60 mm	682732	1	25
⅜" x 80 mm	682749	1	30
⅜" x 100 mm	682756	1	15
⅜" x 120 mm	682763	1	15
⅜" x 150 mm	682764	1	15
⅜" x 200 mm	682770	1	10
½" x 40 mm	682787	1	30
½" x 60 mm	682794	1	10
½" x 80 mm	682800	5	100
½" x 100 mm	682817	1	20
½" x 120 mm	682824	1	5
½" x 150 mm	682831	1	8
½" x 200 mm	682848	1	20
¾" x 40 mm	682855	1	15
¾" x 60 mm	682862	1	10
¾" x 80 mm	682879	1	5
¾" x 100 mm	682886	1	5
¾" x 120 mm	682893	1	5
¾" x 150 mm	682909	1	10
¾" x 200 mm	682916	1	10
1" x 40 mm	682923	1	5
1" x 60 mm	682930	1	5
1" x 80 mm	682947	1	5
1" x 100 mm	682954	1	5
1" x 120 mm	682961	1	5
1" x 150 mm	682978	1	5
1" x 200 mm	682985	1	5

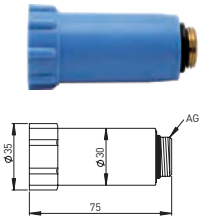
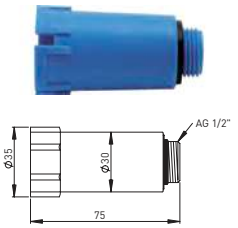
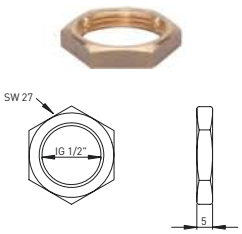
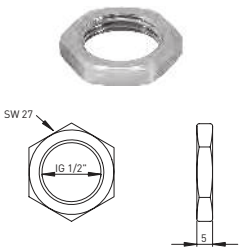
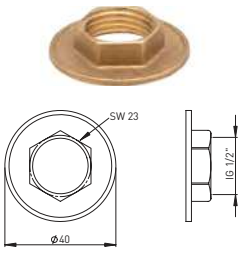
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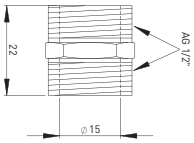
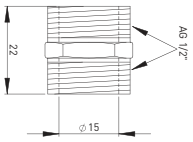
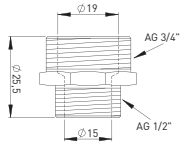
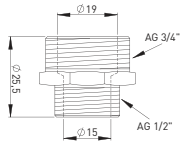


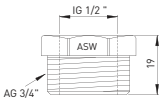
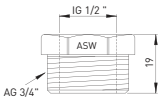
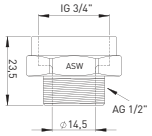
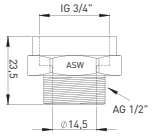
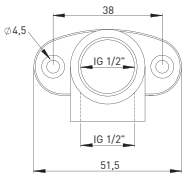
STEDO® Long nipple
C-P brass, CW617N, square socket

Article name	Article no.	PU1	PU2
⅜" x 40 mm	682992	1	30
⅜" x 60 mm	683005	1	25
⅜" x 80 mm	683012	1	30
⅜" x 100 mm	683029	1	15
⅜" x 120 mm	683036	1	15
⅜" x 150 mm	683037	1	15
⅜" x 200 mm	683043	1	10
½" x 40 mm	683050	1	30
½" x 60 mm	683067	1	10
½" x 80 mm	683074	5	100
½" x 100 mm	683081	1	20
½" x 120 mm	683098	1	5
½" x 150 mm	683104	1	8
½" x 200 mm	683111	1	20
¾" x 40 mm	683128	1	15
¾" x 60 mm	683135	1	10
¾" x 80 mm	683142	1	5
¾" x 100 mm	683159	1	5
¾" x 120 mm	683166	1	5
¾" x 150 mm	683173	1	10
¾" x 200 mm	683180	1	10
1" x 40 mm	683197	1	5
1" x 60 mm	683203	1	5
1" x 80 mm	683210	1	5
1" x 100 mm	683227	1	5
1" x 120 mm	683234	1	5
1" x 150 mm	683241	1	5
1" x 200 mm	683258	1	5

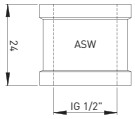
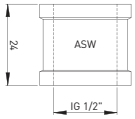
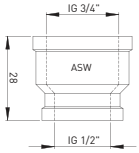
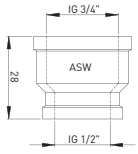
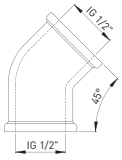
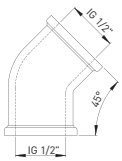
Article name	Article no.	PU1	PU2
 **Installation plug, brass thread** for permanent seal test acc. to DIN 1988, part 2			
½" white	457512	10	200
½" blue	457712	10	200
½" red	457812	10	200
¾" white	457534	10	100
¾" blue	457734	10	100
¾" red	457834	10	100
 **Leakage test plug, plastic thread** for single seal test acc. to DIN 1988, part 2			
½" white	458512	10	200
½" blue	458712	10	200
½" red	458812	10	200
¾" white	458534	10	100
¾" blue	458734	10	100
¾" red	458834	10	100
 **STEDO® Lock nut with hexagon** Raw brass			
⅜"	683425	10	50
½"	683432	10	40
¾"	683449	10	30
1"	683456	15	600
1¼"	683463	10	400
1½"	683470	15	150
 **Lock nut with hexagon** Chrome-plated brass			
⅜"	683494	10	50
½"	683500	10	40
¾"	683517	10	30
 **STEDO® Lock nut with hexagon** Raw brass			
½"	683512	10	50
¾"	683534	10	50
1"	683524	10	50
1¼"	683578	10	50
1½"	683596	10	50
2"	683614	10	50
2½"	683686	10	50

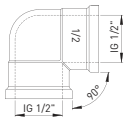
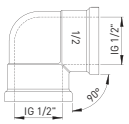
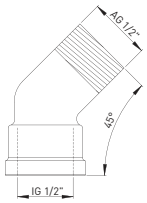
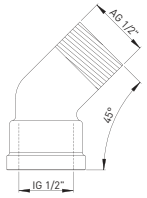
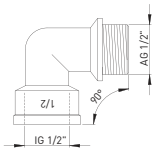
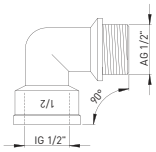
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		Article name	Article no.	PU1	PU2
		**Double nipple with hexagon** Raw brass			
		⅜" x 19 mm	801038	10	20
		½" x 22 mm	801012	15	600
		Special length ½" x 36 mm	808112	20	600
		Special length ½" x 50 mm	808312	20	400
		¾" x 25 mm	801034	10	400
		1" x 30 mm	801010	10	200
		1¼" x 41 mm	801014	8	80
		1½" 40 mm	801021	8	80
		2" x 50 mm	801023	1	40
		**Double nipple with hexagon** Chrome-plated brass			
		⅜" x 19 mm	801138	10	20
		½" x 22 mm	801112	15	600
		Special length ½" x 36 mm	808212	20	600
		Special length ½" x 50 mm	808412	20	400
		¾" x 25 mm	801134	10	400
		1" x 25 mm	801110	10	200
		**Reduced double nipple, with hexagon** Raw brass			
		⅜" x ¼"	801238	10	400
		½" x ¼"	801212	10	400
		½" x ⅜"	801221	15	600
		¾" x ⅜"	682190	10	400
		¾" x ½"	801234	10	400
		1" x ½"	682206	15	300
		1" x ¾"	801210	10	200
		1¼" x 1"	801214	10	100
		1½" x 1¼"	801213	5	50
		2" x 1½"	801220	6	60
		**Reduced double nipple, with hexagon** Chrome-plated brass			
		½" x ⅜"	801321	15	600
		¾" x ½"	801334	10	400
		1" x ¾"	680639	10	200

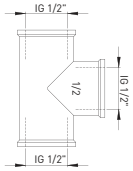
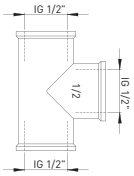
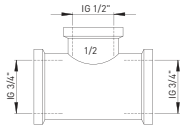
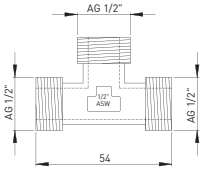
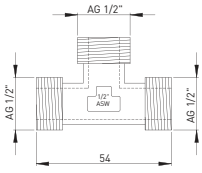
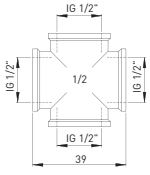
	Article name	Article no.	PU1	PU2
 	**Reduction piece, with hexagon** Raw brass			
	⅜" x ¼"	801438	10	40
	½" x ¼"	801424	10	20
	½" x ⅜"	801421	10	30
	¾" x ¼"	682305	20	400
	¾" x ⅜"	801434	10	400
	¾" x ½"	801443	15	600
	1" x ⅜"	682336	12	360
	1" x ½"	801412	10	300
	1" x ¾"	801444	10	400
	1¼" x ¾"	801414	10	100
	1¼" x 1"	801441	4	160
	1½" x 1¼"	801411	5	100
	2" x 1½"	801423	5	100
 	**Reduction piece, with hexagon** Chrome-plated brass			
	⅜" x ¼"	801538	10	40
	½" x ⅜"	801521	10	30
	¾" x ⅜"	801534	10	400
	¾" x ½"	801543	15	600
	1" x ½"	801512	10	300
	1" x ¾"	801544	10	400
 	**Reduction prolongation, with hexagon** Raw brass			
	½" x ⅜"	801621	10	20
	¾" x ½"	801634	10	400
	1" x ¾"	801644	10	300
	1¼" x 1"	801641	10	100
	1½" x 1¼"	801611	10	100
	2" x 1½"	801623	4	80
 	**Reduction prolongation, with hexagon** Chrome-plated brass			
	½" x ⅜"	801721	10	20
	¾" x ½"	801734	10	400
 	**STEDO® Wall washer iron pipe** inside thread on both ends			
	½"	682138	10	200
	¾"	682145	10	100

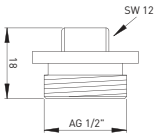
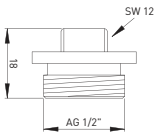
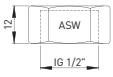
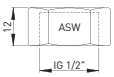
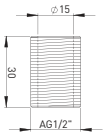
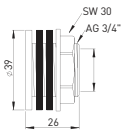
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		Article name	Article no.	PU1	PU2
		**Double sleeves** Raw brass			
		¼"	801814	10	20
		⅜"	801838	10	400
		½"	801812	10	400
		¾"	801834	12	240
		1"	801810	6	180
		1¼"	801841	6	60
		1½"	801821	6	60
		2"	801823	1	40
		**Double sleeves** Chrome-plated brass			
		⅜"	801938	10	400
		½"	801912	10	400
		¾"	801934	12	240
		1"	801910	6	180
		**Double sleeves, reduced** Raw brass			
		⅜" x ¼"	802038	10	20
		½" x ⅜"	802012	10	400
		¾" x ½"	802034	10	200
		1" x ½"	802010	10	200
		1" x ¾"	802013	5	150
		**Double sleeves, reduced** Chrome-plated brass			
		½" x ⅜"	802112	10	400
		¾" x ½"	802134	10	200
		1" x ¾"	802110	5	150
		**STEDO® Angle 45°, IT on both ends** Brass CW617N, unfinished			
		⅜"	681575	10	200
		½"	681582	10	200
		¾"	681599	5	100
		1"	681605	8	160
		**STEDO® Angle 45°, IT on both ends** Brass CW617N, chrome-plated			
		½"	681629	10	200
		¾"	681636	5	100

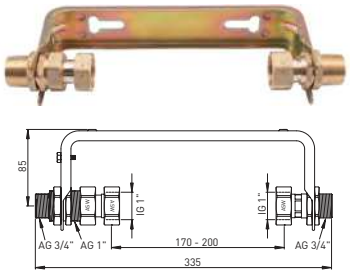
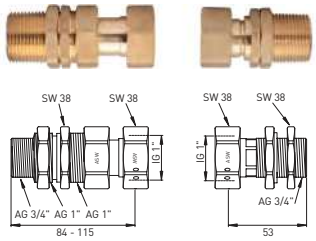
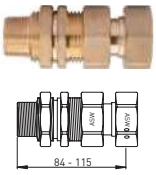
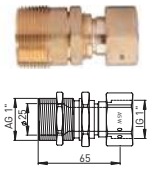
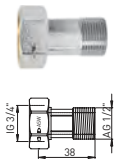
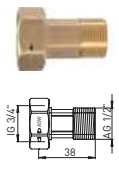
		Article name	Article no.	PU1	PU2
		**Angle 90°, IG on both ends** Raw brass			
		¼"	802241	15	600
		⅜"	802238	10	400
		½"	802212	5	200
		¾"	802234	10	100
		1"	802210	8	80
		1¼"	802214	4	40
		1½"	802221	1	20
		2"	802223	1	10
		**Angle 90°, IG on both ends** Chrome-plated brass			
		¼"	802341	15	600
		⅜"	802338	10	400
		½"	802312	5	200
		¾"	802334	10	100
		1"	802310	8	80
		**STEDO® Angle 45°, IT on one end, OT other end** Brass CW617N, unfinished			
		⅜"	681650	10	400
		½"	681667	10	200
		¾"	681674	5	100
		1"	681681	5	50
		**STEDO® Angle 45°, IT on one end, OT other end** Brass CW617N, chrome-plated			
		⅜"	681698	10	400
		½"	681704	10	200
		¾"	681711	5	100
		1"	681728	5	50
		**Angle 90°, IG on one end, AG other end** Raw brass			
		¼"	802441	10	400
		⅜"	802438	10	400
		½"	802412	10	200
		¾"	802434	10	100
		1"	802410	3	60
		1¼"	802414	1	40
		1½"	802421	2	20
		**Angle 90°, IG on one end, AG other end** Chrome-plated brass			
		¼"	802541	10	400
		⅜"	802538	10	400
		½"	802512	10	200
		¾"	802534	10	100
		1"	802510	3	60

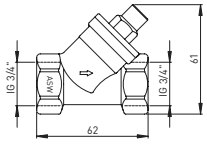
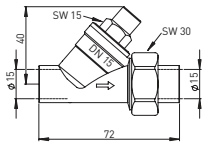
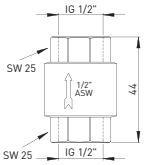
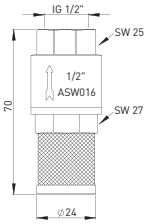
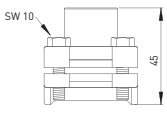
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	Article name	Article no.	PU1	PU2
 	**T-pieces with IG** Raw brass			
	3/8"	802638	10	300
	1/2"	802612	10	200
	3/4"	802634	10	100
	1"	802610	1	40
	1 1/4"	802614	1	20
	1 1/2"	802621	1	20
	2"	802623	1	10
 	**T-pieces with IG** Chrome-plated brass			
	3/8"	802738	10	300
	1/2"	802712	10	200
	3/4"	802734	10	100
	1"	802710	1	40
 	**T-pieces, reduced with IG** Raw brass			
	1/2" x 3/8" x 1/2"	802601	10	200
	3/4" x 1/2" x 3/4"	802603	10	100
	1" x 3/4" x 1"	802605	1	40
 	**T-pieces with AG** Raw brass			
	3/8"	804638	15	450
	1/2"	804612	5	200
	3/4"	804634	5	100
	1"	804610	5	50
 	**T-pieces with AG** Chrome-plated brass			
	3/8"	804738	15	450
	1/2"	804712	5	200
	3/4"	804734	5	100
	1"	804710	5	50
 	**Cross pieces with IG** Raw brass			
	1/2"	804812	8	240
	3/4"	804834	2	80
	1"	804810	1	40
	1 1/4"	804814	1	30
	1 1/2"	804821	1	10
	2"	804823	1	10

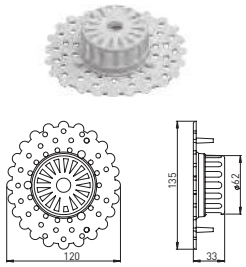
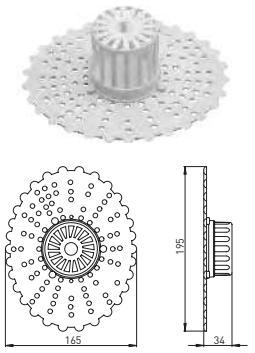
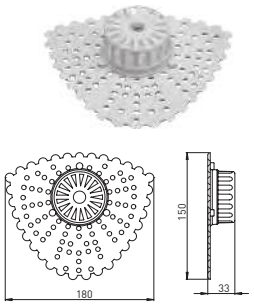
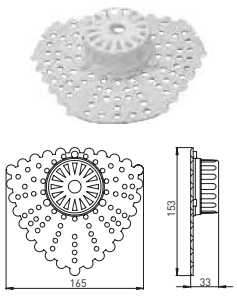
	Article name	Article no.	PU1	PU2
 	**Plug with square** Raw brass			
	¼"	803041	10	50
	⅜"	803038	10	50
	½"	803012	10	400
	¾"	803034	10	400
	1"	803010	10	300
	1¼"	803014	6	180
	1½"	803021	8	160
	2"	803023	4	80
 	**Plug with square** Chrome-plated brass			
	¼"	803141	10	50
	⅜"	803138	10	50
	½"	803112	10	400
	¾"	803134	10	400
	1"	803110	10	300
 	**Caps with hexagon** Raw brass			
	⅜"	802838	10	40
	½"	802812	30	1200
	¾"	802834	15	600
	1"	802810	10	300
	1¼"	802814	10	200
	1½"	802821	4	160
	2"	802823	3	120
 	**Caps with hexagon** Chrome-plated brass			
	⅜"	802938	10	40
	½"	802912	30	1200
	¾"	802934	15	600
	1"	802910	10	300
 	**Threaded pieces with square socket** Raw brass			
	½"	804912	24	720
	¾"	804934	24	480
	1"	804910	10	200
	1¼"	804914	10	100
	1½"	804921	6	60
	2"	804923	4	40
 	**Container screw connection** Raw brass			
	⅜" x ½"	809212	1	400
	½" x ¾"	809234	1	250
	¾" x 1"	809210	1	200
	1" x 1¼"	809241	1	100

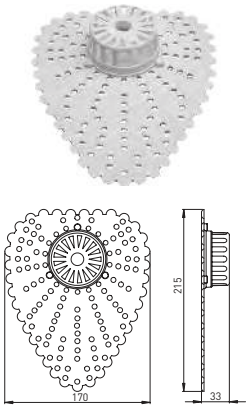
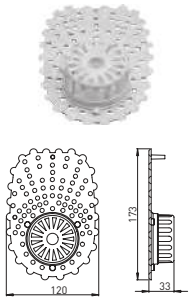
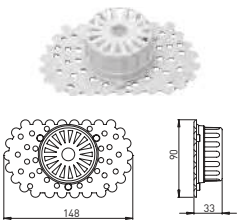
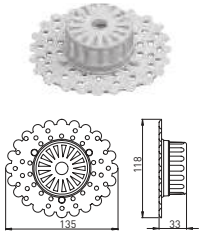
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	Article name	Article no.	PU1	PU2
	**Water meter bracket, horizontal galvanised steel** Fixed version with brass screw fittings			
	OT ¾" x UN 1" / - Qn 2.5 m³ / h	807834	1	10
	OT 1" x UN 1" / - Qn 2.5 m³ / h	807810	1	10
	OT 1¼" x UN 1" / - Qn 2.5 m³ / h	807814	1	10
	**Water meter screw fitting as set** Raw brass			
	2 OT ¾" x 2 UN 1" / - Qn 2.5 m³ / h	806834	1	30
	2 OT 1 " x 2 UN 1" / - Qn 2.5 m³ / h	806810	1	30
	**Water meter screw fitting, output** Raw brass			
	¾" OT x UN 1" / - Qn 2.5 m³ / h	807234	2	60
	1" OT x UN 1" / - Qn 2.5 m³ / h	807210	2	60
	1¼" OT x UN 1" / - Qn 2.5 m³ / h	807214	2	60
	**Water meter screw fitting, input side** Raw brass			
	¾" OT x UN 1" / - Qn 2.5 m³ / h	808134	2	60
	1" OT x UN 1" / - Qn 2.5 m³ / h	808110	2	60
	1¼" OT x UN 1" / - Qn 2.5 m³ / h	808114	2	60
	1" OT x UN 1¼" / - Qn 6.0 m³ / h	808141	2	60
	**Water meter screw fitting with seal hole** Chrome-plated brass			
	½" OT x ¾" UN	807112	2	80
	¾" OT x 1" UN	807134	2	80
	**Water meter screw fitting with seal hole** Raw brass			
	½" OT x ¾" UN	809112	1	160
	¾" OT x 1" UN	809134	2	80
	1" OT x 1¼" UN	809110	2	60
	1¼" OT x 1½" UN	809114	2	40
	1½" OT x 2" UN	809121	2	20

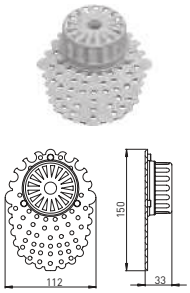
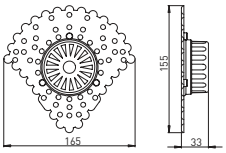
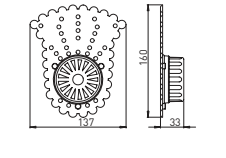
	Article name	Article no.	PU1	PU2
 	**Bevel seat check valves** Raw brass, IG / IG			
	½"	806012	10	100
	¾"	806034	2	60
	1"	806010	1	30
	1¼"	806014	1	30
	1½"	806021	1	10
	2"	806023	1	6
 	**Bevel seat check valves** Raw brass, soldered sleeve			
	12 mm	806612	2	80
	15 mm	806615	2	80
	18 mm	806618	1	40
	22 mm	806622	1	30
	28 mm	806628	1	30
 	**Check valve** Raw brass, IG / IG			
	½"	806212	1	100
	¾"	806234	1	40
	1"	806210	1	40
	1¼"	806214	1	40
	1½"	806221	1	20
	2"	806223	1	24
 	**Check valves with filter** Raw brass IG			
	½"	806412	1	5
	¾"	806434	2	60
	1"	806410	1	30
	1¼"	806414	1	20
	1½"	806421	1	20
	2"	806423	1	12
 	**Drilling clamps** Raw brass			
	for pipe ½" connection IT ½"	805001	5	50
	for pipe ¾" connection IT ½"	805002	5	50
	for pipe 1" connection IT ½"	805003	4	40

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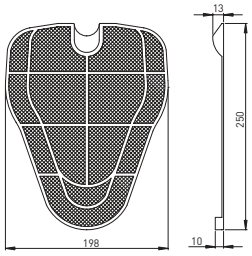
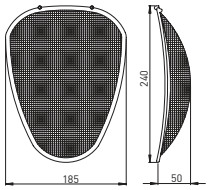
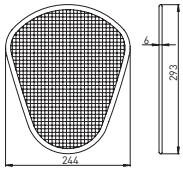
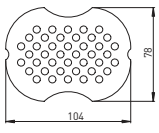
	Article name	Article no.	PU1	PU2
	**White plastic, suitable for** Ideal standard : Pindar Sphinx : No. 85 V+B : Colani, Esta Keramag : Renova, Aller < 19..			
	Type A	111838	1	25
	**White plastic, suitable for** Duravit : Joe, Ben old model Ideal standard : Stales Keramag : Corner urinals			
	Type B	111845	1	15
	**White plastic, suitable for** Keramag : Monodet Laufen : Taro Sphinx : No. 53 V+B : Saval			
	Type C	111852	1	100
	**White plastic, suitable for** V+B : Omnia Classic Vitra : Pera			
	Type C2	111982	1	25

	Article name	Article no.	PU1	PU2
	**White plastic, suitable for** Laufen : Caprino, Tigris Type D	111869	1	15
	White plastic, suitable for Duravit : Ben new model Ideal standard : Parma Laufen : Pollux V+B : Ebra Type E	111876	1	20
	**White plastic, suitable for** Duravit : Bill, Tom Ideal standard : Tonca Laufen : Mobello ROCA : Urinal with internal supply Type F	111883	1	100
	**White plastic, suitable for** Sphinx : No. 55 Type G	111999	1	40
	**White plastic, suitable for** Sphinx : No. 80, No. 85 V+B : Ariba, Magnum Type H	111890	1	25

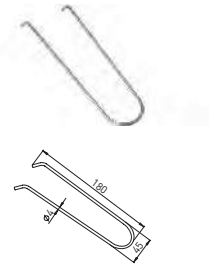
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	Article name		Article no.	PU1	PU2
	**White plastic, suitable for** Keramag ROCA	: Public Line : Urinal with external supply			
	Type I		111906	1	20
	White plastic, suitable for Sphinx Sphinx	: No. 70 until 2004 : No. 75 until 2004			
	Type K		111913	1	25
	**White plastic, suitable for** Sphinx Sphinx	: No. 70 after 2004 : No. 75 after 2004			
	Type K2		112002	1	10
	**White plastic, suitable for** Duravit	: Katja			
	Type L		111920	1	25
	**universal red flexible** with movable design, universally applicable				
	Type M		111937	1	15

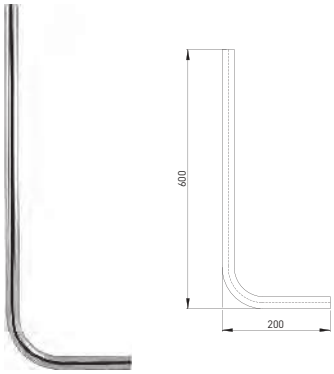
Installation technology

	Article name	Article no.	PU1	PU2
 	**White plastic, universal** easy to cut			
	Type U	112019	1	60
 	**Lined stainless steel** Universally applicable			
	Type Q	112119	1	20
 	FRÄNK **Galvanised steel, encased** Universally applicable			
	Type Y	113119	1	20
 	STEDO **Urinal dirt trap, polished stainless** universal with bendable lugs			
	Type S	442374	2	40

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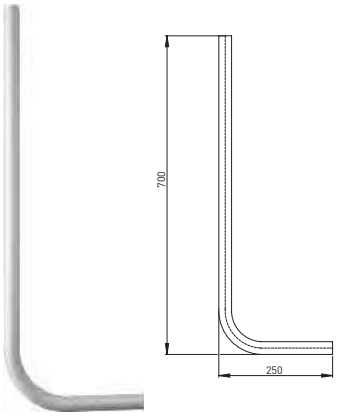
Article name	Article no.	PU1	PU2
 **STEDO® Tongs, polished stainless**			
suitable for type S	442381	1	30
 **Urinal WC blocks**			
with enzymes	111944	12	216
with lemon scent	111951	8	144

Installation technology



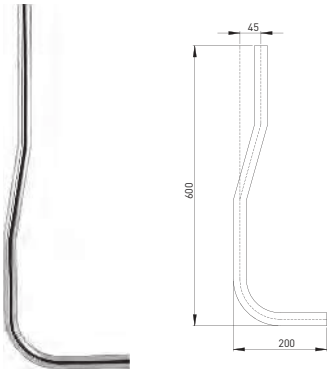
Chrome-plated brass flush pipe
straight, for pressure flusher

Article name		Article no.	PU1	PU2
28 / 26 mm x 200 x 600 mm	DN 20 ¾"	102232	10	300
28 / 26 mm x 200 x 700 mm	DN 20 ¾"	102249	10	300
28 / 26 mm x 250 x 600 mm	DN 20 ¾"	105417	10	240
28 / 26 mm x 250 x 700 mm	DN 20 ¾"	105424	10	240
28 / 26 mm x 300 x 700 mm	DN 20 ¾"	108180	1	10
22 / 20 mm x 200 x 600 mm	DN 15 ½"	104557	1	10
32 / 30 mm x 200 x 600 mm	DN 25 1"	104472	1	10
32 / 30 mm x 300 x 700 mm	DN 25 1"	108227	1	10



Plastic flush pipe
straight, for pressure flusher

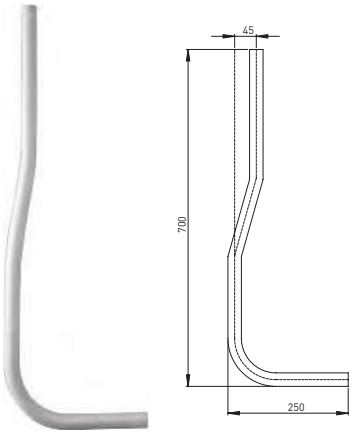
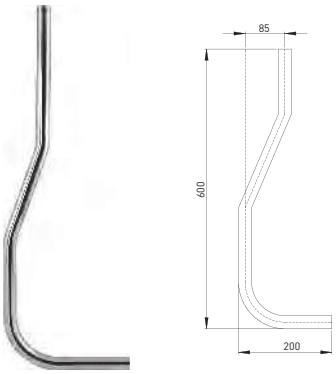
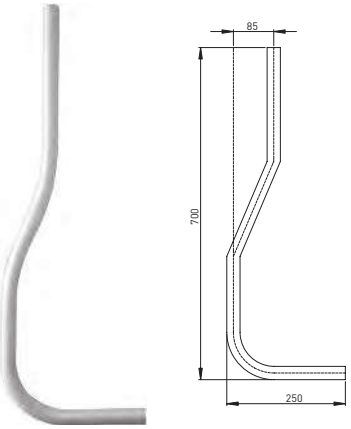
Article name		Article no.	PU1	PU2
28 / 26 mm x 250 x 700 mm white	DN 20 ¾"	104212	10	800
28 / 26 mm x 250 x 700 mm black	DN 20 ¾"	103212	1	10
22 / 20 mm x 250 x 700 mm white	DN 15 ½"	107008	1	10

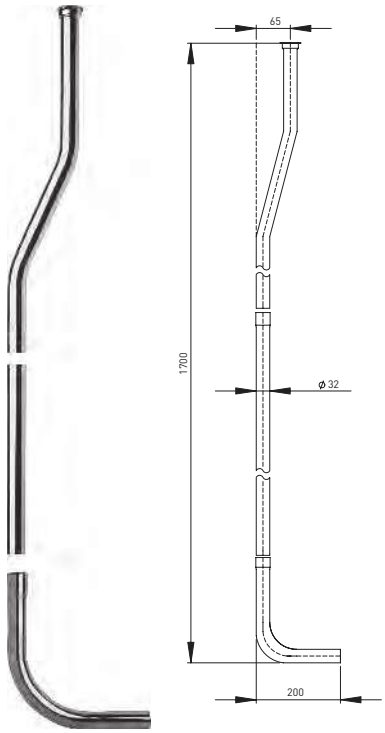


Chrome-plated brass flush pipe
45 mm offset, for pressure flusher

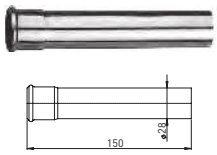
Article name		Article no.	PU1	PU2
28 / 26 mm x 200 x 600 mm	DN 20 ¾"	102256	10	250
28 / 26 mm x 200 x 700 mm	DN 20 ¾"	102263	10	300
28 / 26 mm x 250 x 600 mm	DN 20 ¾"	105431	1	10
28 / 26 mm x 250 x 700 mm	DN 20 ¾"	105448	1	10
28 / 26 mm x 300 x 700 mm	DN 20 ¾"	108197	1	10
22 / 20 mm x 200 x 600 mm	DN 15 ½"	104564	1	10
32 / 30 mm x 200 x 600 mm	DN 25 1"	104489	1	10
32 / 30 mm x 300 x 700 mm	DN 25 1"	108234	1	10

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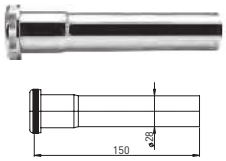
Article name		Article no.	PU1	PU2
				
Plastic flush pipe 45 mm offset, for pressure flusher				
28 / 26 mm x 250 x 700 mm white	DN 20 ¾"	104229	10	800
28 / 26 mm x 250 x 700 mm black	DN 20 ¾"	103229	1	10
22 / 20 mm x 250 x 700 mm white	DN 15 ½"	107015	1	10
				
Chrome-plated brass flush pipe 85 mm offset, for pressure flusher				
28 / 26 mm x 200 x 600 mm	DN 20 ¾"	102270	1	10
28 / 26 mm x 200 x 700 mm	DN 20 ¾"	102287	1	10
28 / 26 mm x 250 x 600 mm	DN 20 ¾"	105455	1	10
28 / 26 mm x 250 x 700 mm	DN 20 ¾"	105462	1	10
28 / 26 mm x 300 x 700 mm	DN 20 ¾"	108203	1	10
22 / 20 mm x 200 x 600 mm	DN 15 ½"	104571	1	10
32 / 30 mm x 200 x 600 mm	DN 25 1"	104496	1	10
32 / 30 mm x 300 x 700 mm	DN 25 1"	108241	1	10
				
Plastic flush pipe 85 mm offset, for pressure flusher				
28 / 26 mm x 250 x 700 mm white	DN 20 ¾"	104236	10	730
28 / 26 mm x 250 x 700 mm black	DN 20 ¾"	103236	1	10



Article name		Article no.	PU1	PU2
Flush pipe for elevated flush tanks 65 mm offset				
32 / 30 mm x 1500 mm chrome-plated brass	DN 25 1"	105530	1	30
32 / 30 mm x 1700 mm C-P br w. angle 90°	DN 25 1"	105547	1	30
32 / 30 mm x 1550 mm white plastic	DN 25 1"	105820	1	50
32 / 30 mm x 1750 mm white plastic w. angle 90°	DN 25 1"	105837	1	25

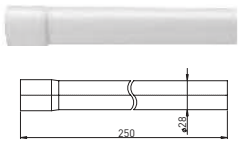
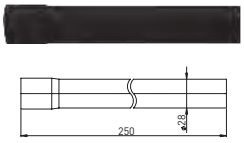
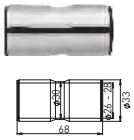
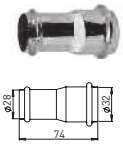
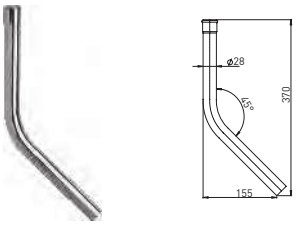
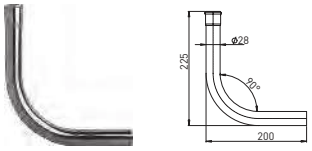
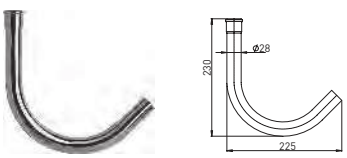


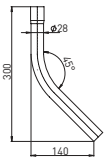
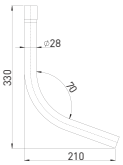
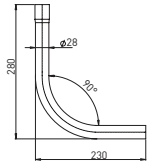
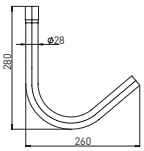
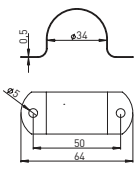
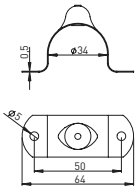
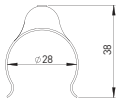
Chrome-plated brass flush pipe extension with rubber O-ring, for pressure flusher				
28 / 26 mm x 150 mm	DN 20 ¾"	105981	1	10
28 / 26 mm x 200 mm	DN 20 ¾"	106087	1	10
28 / 26 mm x 250 mm	DN 20 ¾"	102324	10	100
28 / 26 mm x 500 mm	DN 20 ¾"	102331	1	10
32 / 30 mm x 250 mm	DN 25 1"	104533	1	40
32 / 30 mm x 500 mm	DN 25 1"	104540	1	50



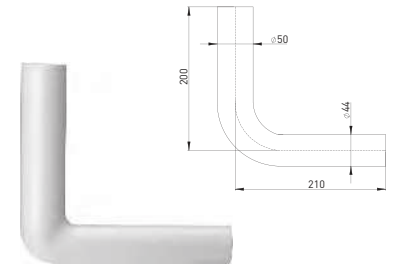
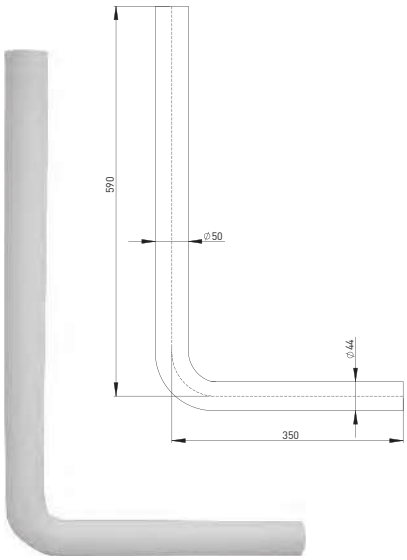
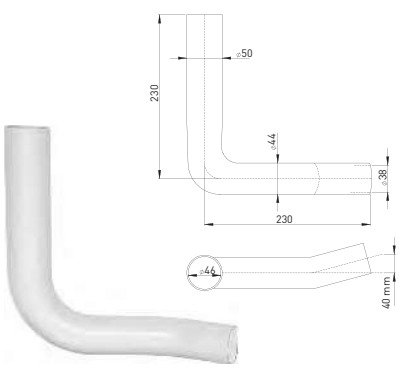
Chrome-plated brass flush pipe extension with nut, for pressure flusher				
28 / 26 mm x 150 mm	DN 20 ¾"	105124	5	50
28 / 26 mm x 200 mm	DN 20 ¾"	105138	1	10
28 / 26 mm x 250 mm	DN 20 ¾"	105142	1	50
28 / 26 mm x 500 mm	DN 20 ¾"	105155	1	10
32 / 30 mm x 150 mm	DN 25 1"	105315	1	35

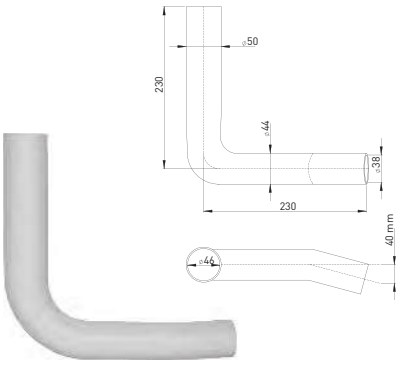
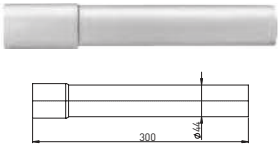
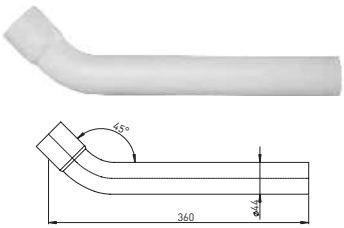
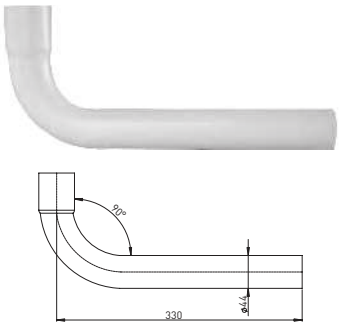
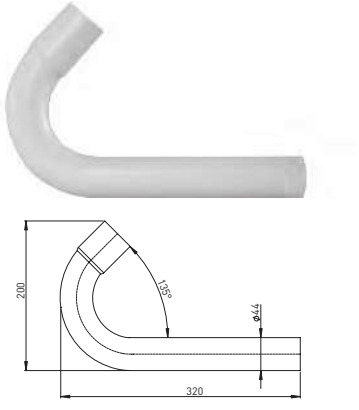
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	Article name		Article no.	PU1	PU2
	**White plastic flush pipe extension** for pressure flusher				
	28 / 26 mm x 250 mm	DN 20 ¾"	104274	10	3500
	28 / 26 mm x 400 mm	DN 20 ¾"	104279	10	1500
	28 / 26 mm x 500 mm	DN 20 ¾"	104281	10	1750
	22 / 20 mm x 250 mm	DN 15 ½"	107084	1	100
	22 / 20 mm x 400 mm	DN 15 ½"	107091	1	10
	32 / 30 mm x 250 mm	DN 25 1"	105950	1	50
	32 / 30 mm x 400 mm	DN 25 1"	105958	1	50
	32 / 30 mm x 500 mm	DN 25 1"	105967	1	50
	32 / 30 mm x 1000 mm	DN 25 1"	105974	10	50
	**Black plastic flush pipe extension** for pressure flusher				
	28 / 26 mm x 250 mm	DN 20 ¾"	103274	1	10
	28 / 26 mm x 500 mm	DN 20 ¾"	103281	1	10
	**C-P brass flush pipe double sleeve** with 2 O-rings				
	28 x 28 mm	DN 20 ¾"	103369	1	10
	32 x 32 mm	DN 25 1"	103385	1	10
	**C-P brass flush pipe double sleeve** reduced, with 2 O-rings				
	32 mm x 28 mm		104369	1	5
	40 mm x 32 mm		104385	1	5
	**Chrome-plated brass flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 45°	DN 20 ¾"	102294	1	10
	32 / 30 mm / angle 45°	DN 25 1"	104502	1	5
	**Chrome-plated brass flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 90°	DN 20 ¾"	102300	1	10
	32 / 30 mm / angle 90°	DN 25 1"	104519	1	5
	**Chrome-plated brass flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 130°	DN 20 ¾"	102317	1	10
	32 / 30 mm / angle 130°	DN 25 1"	104526	1	10

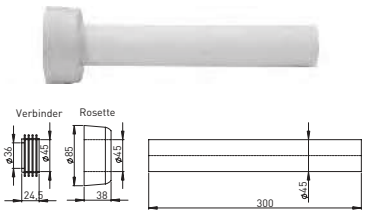
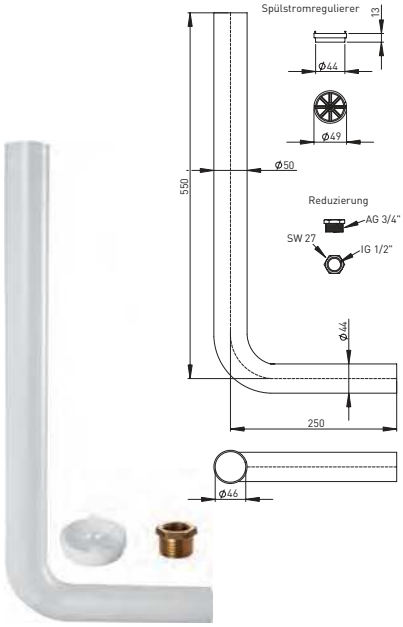
	Article name		Article no.	PU1	PU2
 	**White plastic flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 45°	DN 20 ¾"	104243	1	10
	32 / 30 mm / angle 45°	DN 25 1"	105851	1	10
 	**White plastic flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 70°	DN 20 ¾"	104247	1	10
 	**White plastic flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 90°	DN 20 ¾"	104250	10	1550
	22 / 20 mm / angle 90°	DN 15 ½"	107060	1	10
	32 / 30 mm / angle 90°	DN 25 1"	105875	10	1400
 	**White plastic flush pipe elbow** for pressure flusher				
	28 / 26 mm / angle 130°	DN 20 ¾"	104267	1	10
 	**Flush pipe bands, polished stainless**				
	without buffer for 10 mm pipe		820004	1	100
	without buffer for 17 mm pipe		820028	1	50
	without buffer for 28 mm pipe		187028	1	100
	without buffer for 32 mm pipe		187032	1	100
	without buffer for 40 mm pipe		820073	1	100
	without buffer for 44 mm pipe		820097	1	1000
	without buffer for 50 mm pipe		820103	1	100
 	**Flush pipe bands, polished stainless**				
	with buffer for 28 / 26 mm flush pipe		187528	1	50
	with buffer for 32 / 30 mm flush pipe		187532	1	25
 	**Quick-fit clamps, polished stainless**				
	for 28 / 26 mm flush pipe		187728	1	10
	for 32 / 30 mm flush pipe		187732	1	10

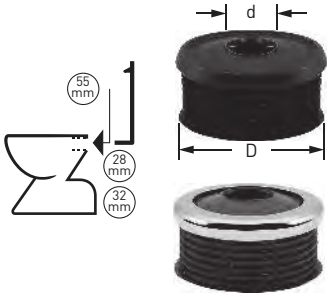
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Article name	Article no.	PU1	PU2
			
White plastic flush angle D: 50 x 44 mm for suspended flush tank			
Height: 200 / length: 210 mm	105899	1	6
Height: 230 / length: 230 mm	105905	1	250
Height: 390 / length: 350 mm	105912	1	250
			
White plastic flush angle D: 50 x 44 mm for suspended flush tank			
Height: 590 / length: 350 mm	105929	1	150
Height: 650 / length: 350 mm	105965	1	150
			
White plastic flush angle D: 50 x 44 mm for suspended flush tank, left offset			
Height: 230 / length: 230 mm / offset: 40 mm	105904	1	20
Height: 230 / length: 230 mm / offset: 80 mm	105908	1	5

	Article name	Article no.	PU1	PU2
	**White plastic flush angle D: 50 x 44 mm** for suspended flush tank, right offset			
	Height: 230 / length: 230 mm / offset: 40 mm	105940	1	20
	Height: 230 / length: 230 mm / offset: 80 mm	105980	1	5
	**White plastic extension pipe with glue,** suitable for 44 mm flush elbows			
	44 mm x 300 mm	105936	1	800
	44 mm x 500 mm	105943	1	600
	**White plastic pipe angle with glue,** suitable for 44 mm flush elbows			
	45°	105945	1	720
	**White plastic pipe angle with glue,** suitable for 44 mm flush elbows			
	90°	105990	1	600
	**White plastic pipe angle with glue,** suitable for 44 mm flush elbows			
	135°	105935	1	6

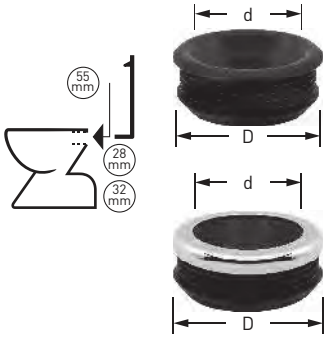
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	Article name	Article no.	PU1	PU2
	**White plastic connection set,** for stand WC / in-wall flush tank			
	45 x 300 mm, with connector and rosette	105930	1	10
	**White plastic flush pipe set D: 50 x 44 mm** for replacement of pressure flushers with flow regulation and reduction piece			
	Height: 550 / length: 250 mm	105955	1	200



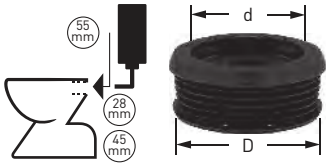
STEDO® Euro WC flush pipe connector
for WC Ø 55 mm + pressure flush pipe

Article name		Article no.	PU1	PU2
black	D = 55 mm , d = 28 - 32 mm	100120	10	100
white	D = 55 mm , d = 28 - 32 mm	100151	10	100
black with rosette	D = 55 mm , d = 28 - 32 mm	100137	10	100
white with rosette	D = 55 mm , d = 28 - 32 mm	100138	10	100



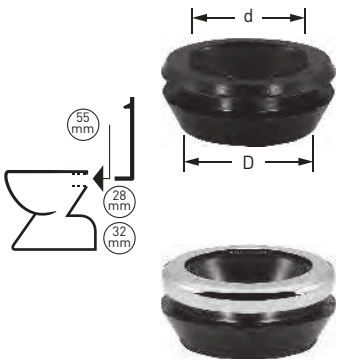
STEDO® Euro WC flush pipe connector
for WC Ø 55 mm + pressure flush pipe
light design

Article name		Article no.	PU1	PU2
black	D = 55 mm , d = 28 - 32 mm	101028	10	100
white	D = 55 mm , d = 28 - 32 mm	100342	10	100
black with rosette	D = 55 mm , d = 28 - 32 mm	733262	10	100
white with rosette	D = 55 mm , d = 28 - 32 mm	100335	10	100



STEDO® Dubletta Euro WC connector
for WC Ø 55 mm

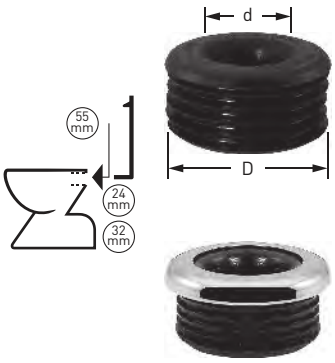
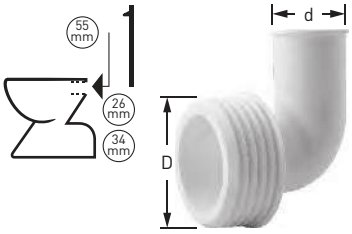
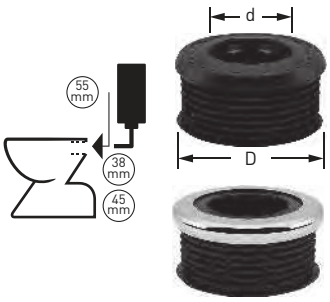
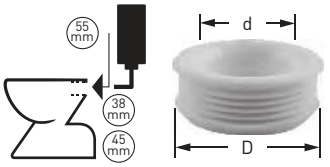
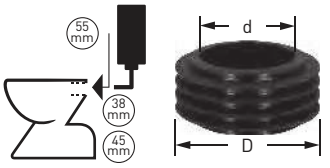
Article name		Article no.	PU1	PU2
black	D = 55 mm , d = 28 - 45 mm	100298	10	100
white	D = 55 mm , d = 28 - 45 mm	100311	10	100
black with rosette	D = 55 mm , d = 28 - 45 mm	100304	10	100
white with rosette	D = 55 mm , d = 28 - 45 mm	100328	10	100



STEDO® Mület®-Trumpf® WC connector
for WC Ø 55 mm + pressure flush pipe

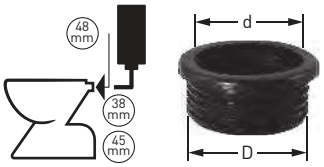
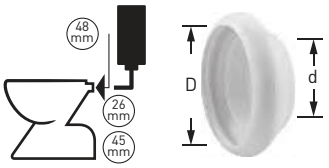
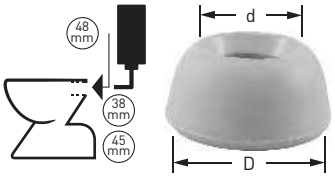
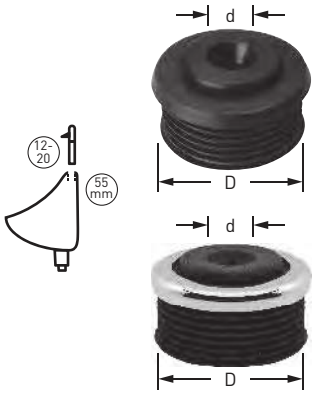
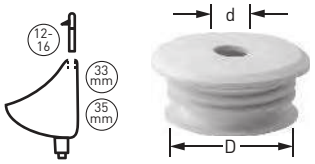
Article name		Article no.	PU1	PU2
black	D = 55 mm , d = 28 - 32 mm	170048	12	120
white	D = 55 mm , d = 28 - 32 mm	170062	12	120
black with rosette	D = 55 mm , d = 28 - 32 mm	170055	12	120
white with rosette	D = 55 mm , d = 28 - 32 mm	170057	12	120

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Article name		Article no.	PU1	PU2
				
STEDO® Mület® WC connector Flexopress® for WC Ø 55 mm + pressure flush pipe				
black	D = 55 mm , d = 24 - 32 mm	170086	10	100
white	D = 55 mm , d = 24 - 32 mm	170109	10	100
black with rosette	D = 55 mm , d = 24 - 32 mm	170093	10	100
white with rosette	D = 55 mm , d = 24 - 32 mm	170095	10	100
				
Angle Euro Unitas sleeves for WC Ø 55 mm + pressure flush pipe				
white	D = 55 mm , d = 26 - 34 mm	735026	4	40
				
STEDO® Euro WC flush pipe connector for WC Ø 55 mm + flush reservoir pipe				
black	D = 55 mm , d = 38 - 45 mm	100229	10	100
white	D = 55 mm , d = 38 - 45 mm	100243	10	100
black with rosette	D = 55 mm , d = 38 - 45 mm	100236	10	100
white with rosette	D = 55 mm , d = 38 - 45 mm	100237	10	100
				
STEDO® Euro WC flush pipe connector for WC Ø 55 mm + flush reservoir pipe				
black	D = 55 mm , d = 38 - 45 mm	733380	10	100
white	D = 55 mm , d = 38 - 45 mm	100359	10	100
				
STEDO® Euro WC flush pipe connector for WC Ø 55 mm + flush reservoir pipe				
black	D = 55 mm , d = 38 - 45 mm	100250	10	100

Article name		Article no.	PU1	PU2
STEDO® Mület®-Trumpf® WC connector for WC Ø 55 mm + flush reservoir pipe				
black	D = 55 mm , d = 45 mm	170147	10	100
white	D = 55 mm , d = 45 mm	170178	10	100
black with rosette	D = 55 mm , d = 45 mm	170161	10	100
white with rosette	D = 55 mm , d = 45 mm	170162	10	100
STEDO® WC flush pipe connector for WC Ø 48 mm + pressure flush pipe				
black	D = 48 mm , d = 26-32 mm	100069	13	130
white	D = 48 mm , d = 26-32 mm	100076	13	130
black with rosette	D = 48 mm , d = 26-32 mm	100083	13	130
white with rosette	D = 48 mm , d = 26-32 mm	100084	13	130
STEDO® Mület®-Trumpf® WC connector for WC Ø 48 mm + pressure flush pipe				
black	D = 48 mm, d = 28 - 32 mm	170000	14	140
white	D = 48 mm, d = 28 - 32 mm	170024	14	140
black with rosette	D = 48 mm, d = 28 - 32 mm	170017	14	140
white with rosette	D = 48 mm, d = 28 - 32 mm	170019	14	140
STEDO® Unitas collars for WC Ø 48 mm				
for flush pipe	D = 48 mm , d = 28 - 30 mm	100007	1	50
for flush pipe	D = 48 mm , d = 31 - 34 mm	100014	1	50
Angle Unitas sleeves for WC Ø 48 mm				
for flush pipe	D = 48 mm , d = 28 - 30 mm	750260	1	50
for flush pipe	D = 48 mm , d = 31 - 34 mm	755310	1	50

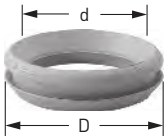
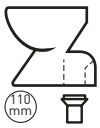
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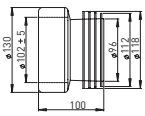
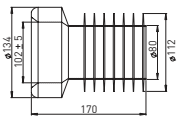
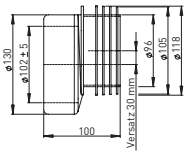
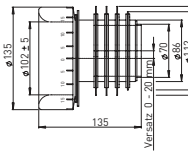
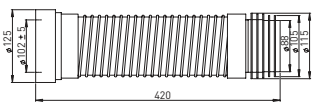
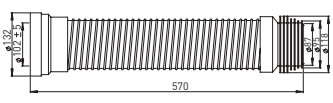
Article name		Article no.	PU1	PU2
				
WC flush pipe connector for WC Ø 48 mm + flush reservoir pipe				
black	D = 48 mm , d = 38 - 45 mm	731000	10	100
white	D = 48 mm , d = 38 - 45 mm	731001	10	100
				
Outside connector for WC Ø 48 mm				
for flush pipe	D = 48 mm , d = 19 - 25 mm	100045	10	100
for pressure flush pipe	D = 48 mm , d = 26 - 34 mm	100113	10	100
for flush reservoir pipe	D = 48 mm , d = 40 - 45 mm	100212	10	100
				
STEDO® Mület®-Trumpf® WC connector for WC Ø 48 mm + flush reservoir pipe				
white	D = 48 mm , d = 44 - 45 mm	170123	60	2400
black	D = 48 mm , d = 44 - 45 mm	170116	1	60
				
Urinal connector for WC Ø 55 mm + pressure flush pipe				
black	D = 55 mm , d = 12 - 20 mm	735190	6	60
white	D = 55 mm , d = 12 - 20 mm	735191	6	60
black with rosette	D = 55 mm , d = 12 - 20 mm	735192	6	60
white with rosette	D = 55 mm , d = 12 - 20 mm	735193	6	60
				
STEDO® Urinal connector for hole inlet, D = 33 - 35 mm				
white	d = 12 - 16 mm	110006	10	200
				
Urinal connector for hole inlet, D = 33 - 35 mm				
black	d = 12 - 20 mm	738100	20	200
white	d = 12 - 20 mm	738101	20	200
black with rosette, hole 18.5 mm	d = 12 - 20 mm	738102	20	200
white with rosette, hole 18.5 mm	d = 12 - 20 mm	738103	20	200

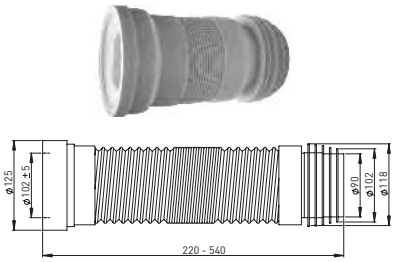
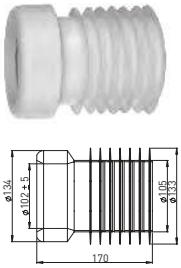
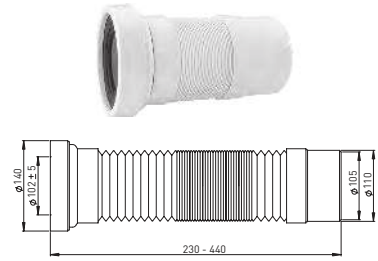
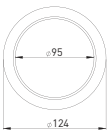
Article name		Article no.	PU1	PU2
STEDO® Mület® urinal connector for hole inlet, D = 33-35 mm				
black	d = 12 - 20 mm	180078	30	300
white	d = 12 - 20 mm	180139	30	300
black with rosette	Zd = 12,5 mm, d = 12 - 20 mm	180085	30	300
black with rosette	Zd = 15,5 mm, d = 12 - 20 mm	180108	30	300
black with rosette	Zd = 18,5 mm, d = 12 - 20 mm	180115	30	300
black with rosette	Zd = 20 mm, d = 12 - 20 mm	180122	30	300
white with rosette	Zd = 12,5 mm, d = 12 - 20 mm	180146	30	300
white with rosette	Zd = 15,5 mm, d = 12 - 20 mm	180160	30	300
white with rosette	Zd = 18,5 mm, d = 12 - 20 mm	180177	30	300
white with rosette	Zd = 20 mm, d = 12 - 20 mm	180184	30	300
STEDO® Mület® urinal connector for outer socket, D = 35-38 mm				
black	d = 12 - 20 mm	180009	12	120
black with rosette	Zd = 12,5 mm, d = 12 - 20 mm	180016	12	120
black with rosette	Zd = 15,5 mm, d = 12 - 20 mm	180030	12	120
black with rosette	Zd = 18,5 mm, d = 12 - 20 mm	180047	12	120
black with rosette	Zd = 20 mm, d = 12 - 20 mm	180054	12	120
STEDO® Urinal installation set in-wall installation, grey, D = 33 - 35 mm				
Brass connection piece	d = 19 mm	110112	10	100
Plastic connection piece	d = 19 mm	110162	10	100
STEDO® Urinal connector, loose for in-wall installation				
grey	D = 33 - 35 mm , d = 19 mm	110105	30	300

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	Article name		Article no.	PU1	PU2
	**Insert piece, loose** for in-wall urinal inlet				
	Brass	d = 19 mm	106124	1	20
	Plastic	d = 19 mm	110125	1	20
	NEW **Urinal installation set** in-wall installation, black, D = 33 - 35 mm				
	PE connection piece	d = 32 mm	110937	1	50
	NEW **Urinal connector,** for in-wall installation				
	black	D = 33 - 35 mm , d = 32 mm	110925	30	300
	**Insert piece,** for in-wall urinal inlet				
	Plastic	d = 32 mm	110955	1	66
	NEW **Urinal connector,** for in-wall installation				
	black	D = 33 - 35 mm , d = 25 mm	110911	30	300

	Article name	Article no.	PU1	PU2
 	**STEDO® Mület® Trumpf® WC outflow connector** for plastic pipe			
	white, light version D = 110 mm , d = 100 mm	190008	30	1200
 	**STEDO® Mület® Trumpf® WC outflow connector** for plastic pipe			
	white, heavy-duty version D = 110 mm , d = 100 mm	190015	20	800
 	**STEDO® Mület® Trumpf® WC outflow connector** for cast pipe			
	white D = 120 - 125 mm , d = 100 - 110 mm	190022	14	560

	Article name	Article no.	PU1	PU2
 	**WC connection piece for cast pipe Ø 96 - 110 mm** elastic straight version			
	Length 100 mm	560090	1	24
 	**WC connection piece for cast pipe Ø 96 - 110 mm** elastic straight version (separable in 15 mm increments up to 105 mm)			
	Length 170 mm, model 600	560135	1	12
 	**WC connection piece for cast pipe Ø 96 - 110 mm** elastic eccentric version, 30 mm			
	Length 100 mm, model 700	560140	1	24
 	**WC connection piece for cast pipe Ø 96 - 110 mm** elastic eccentric version adjustable from 0 - 20 mm			
	Length 135 mm	560250	1	15
 	**WC connection piece for pipe Ø 96 - 110 mm** flexible version			
	Length 420 mm	560280	1	15
 	**WC connection piece for pipe Ø 96 - 110 mm** flexible version			
	Length 570 mm	560290	1	15

	Article name	Article no.	PU1	PU2
	**WC connection piece for pipe Ø 96 - 110 mm** flexible version, fixable			
	Length 220 – 540 mm	560270	1	15
	**WC connection piece for cast pipe Ø 116 - 125 mm** elastic straight version			
	Length 170 mm, model 400	560136	1	12
	**FRÄNK WC connection piece for pipe Ø 110 mm** flexible version, fixable			
	Length 230 – 440 mm	560291	1	15
 	**WC seal sleeve** for pipe Ø 96 - 110 mm			
	Height 36 mm	560845	1	25
	**STEDO Wall WC connection set** Outflow connection with internal slider double lip seal with flush pipe and assembly accessories			
	PP black, DN 90 / L = 180 mm	120296	1	150
	PP black, DN 100 / L = 180 mm	120302	1	150
	**STEDO HT nipple** for KA and HT pipe, for trap angle, HT angles			
	1¼" DN 30/40 D = 40 mm , d = 28 - 32 mm	130004	25	250
	1¼" DN 30/50 D = 51 mm , d = 28 - 32 mm	130011	15	150
	1¼" DN 30/60 D = 61 mm , d = 28 - 32 mm	130028	12	120
	1½" DN 40/50 D = 51 mm , d = 38 - 44 mm	130059	15	150
	1½" DN 40/50 D = 58 mm , d = 38 - 44 mm	130035	12	120
	2" DN 50/60 D = 61 mm , d = 46 - 50 mm	130042	12	120

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	Article name		Article no.	PU1	PU2
	NEW **STEDO® HT nipple** for HT pipe pointed end (HTS)				
	1¼"	D = 36 mm , d = 32 mm	130057	10	240
	1½"	D = 46 mm , d = 40 mm	130063	10	160
	**STEDO® HT nipple** for KA, HT, KAS, KASW, for trap angle				
	1¼" DN 30/50	D = 47 mm , d = 28 - 32 mm	130080	15	150
	1¼" DN 40/50	D = 54 mm , d = 28 - 37 mm	130097	9	90
	1½" DN 40/50	D = 54 mm , d = 37 - 44 mm	130103	10	100
	2" DN 50	D = 68 mm , d = 47 - 54 mm	130110	8	80
	**STEDO® HT nipples** for HTS and HTSW				
	1¼" DN 30/50	D = 46 mm , d = 28 - 32 mm	130141	15	150
	**STEDO® Threaded nipple** D = thread / d = pipe				
	1¼" DN 32	D = 41 mm , d = 32 mm	130226	25	250
	1½" DN 32	D = 47 mm , d = 32 mm	130233	15	150
	1½" DN 40	D = 47 mm , d = 37 mm	130240	15	150
	1½" DN 40	D = 48 mm , d = 40 mm	130257	15	150
	2" DN 40	D = 59 mm , d = 37 mm	130264	12	120
	2" DN 40	D = 57 mm , d = 40 mm	130271	12	120
	2" DN 50	D = 57 mm , d = 48 mm	130288	10	100

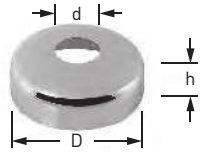
	Article name		Article no.	PU1	PU2
	**STEDO® Trap nipple** D = outer thread / d = pipe				
	DN 30/40	D = 50 mm , d = 28 - 32 mm	130172	15	150
	DN 40/50	D = 60 mm , d = 38 - 44 mm	130196	12	120
	DN 50/50	D = 60 mm , d = 48 - 54 mm	130202	12	120
	NEW **STEDO® Drain sleeve** D = outer thread / d = pipe				
	1¼"	D = 45 mm , d = 28 - 32 mm	564432	10	120
	1¼"	D = 52 mm , d = 28 - 32 mm	565032	10	90
	1½"	D = 52 mm , d = 40 mm	565040	10	90
	2"	D = 58 mm , d = 28 - 32 mm	565732	10	80
	2"	D = 57 mm , d = 40 mm	565740	10	80
	2"	D = 58 mm , d = 50 mm	565750	10	80
	NEW **Drain sleeve** D = outer thread / d = pipe				
	1¼"	D = 46 mm , d = 32 mm	564632	10	180
	1½"	D = 46 mm , d = 40 mm	564640	10	200
	**STEDO® W-nipple for trap angle** from KA- and HT- valve and pointed end KA (KAS)				
	1¼" DN 40/50	D = 44 mm , d = 28 - 32 mm	130066	25	250
	1¼" DN 40/50	D = 47 mm , d = 28 - 32 mm	564514	20	200
	1½" DN 40/50	D = 47 mm , d = 37 - 39 mm	564512	15	150
	**STEDO® HT flaring nipple** suitable to HT-sleeve (replaces roller ring)				
	HT sleeve D: 40 mm, connection d: 32 mm		721595	20	200
	HT sleeve D: 50 mm, connection d: 32 mm		721611	15	150
	HT sleeve D: 50 mm, connection d: 40 mm		721618	15	150

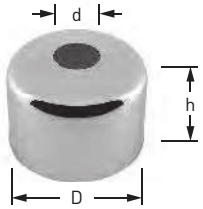
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Article name	Article no.	PU1	PU2	

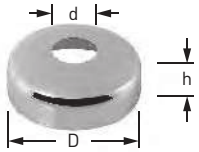


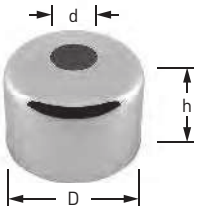
Article name		Article no.	PU1	PU2
Chrome-plated brass tap rosette				
Ø 18 mm ⅜" - height 05 mm - outside Ø 61 mm DN 10	DN 10	103805	50	1500
Ø 18 mm ⅜" - height 10 mm - outside Ø 61 mm DN 10	DN 10	103810	25	500
Ø 18 mm ⅜" - height 15 mm - outside Ø 61 mm DN 10	DN 10	103815	20	400
Ø 18 mm ⅜" - height 20 mm - outside Ø 61 mm DN 10	DN 10	103820	15	150
Ø 18 mm ⅜" - height 25 mm - outside Ø 61 mm DN 10	DN 10	103825	10	200
Ø 18 mm ⅜" - height 30 mm - outside Ø 61 mm DN 10	DN 10	103830	12	240
Ø 18 mm ⅜" - height 35 mm - outside Ø 61 mm DN 10	DN 10	103835	12	120
Ø 18 mm ⅜" - height 40 mm - outside Ø 61 mm DN 10	DN 10	103840	4	40
Ø 18 mm ⅜" - height 50 mm - outside Ø 61 mm DN 10	DN 10	103850	4	40
Ø 22 mm ½" - height 05 mm - outside Ø 61 mm DN 15	DN 15	101205	50	600
Ø 22 mm ½" - height 10 mm - outside Ø 61 mm DN 15	DN 15	101210	25	300
Ø 22 mm ½" - height 15 mm - outside Ø 61 mm DN 15	DN 15	101215	20	240
Ø 22 mm ½" - height 20 mm - outside Ø 61 mm DN 15	DN 15	101220	30	180
Ø 22 mm ½" - height 25 mm - outside Ø 61 mm DN 15	DN 15	101225	15	120
Ø 22 mm ½" - height 30 mm - outside Ø 61 mm DN 15	DN 15	101230	15	90
Ø 22 mm ½" - height 35 mm - outside Ø 61 mm DN 15	DN 15	101235	12	240
Ø 22 mm ½" - height 40 mm - outside Ø 61 mm DN 15	DN 15	101240	8	80
Ø 22 mm ½" - height 50 mm - outside Ø 61 mm DN 15	DN 15	101250	6	60
Ø 27 mm ¾" - height 05 mm - outside Ø 67 mm DN 20	DN 20	103405	50	600
Ø 27 mm ¾" - height 10 mm - outside Ø 67 mm DN 20	DN 20	103410	30	600
Ø 27 mm ¾" - height 15 mm - outside Ø 67 mm DN 20	DN 20	103415	20	240
Ø 27 mm ¾" - height 20 mm - outside Ø 67 mm DN 20	DN 20	103420	10	200
Ø 27 mm ¾" - height 25 mm - outside Ø 67 mm DN 20	DN 20	103425	10	80
Ø 27 mm ¾" - height 30 mm - outside Ø 67 mm DN 20	DN 20	103430	12	72
Ø 27 mm ¾" - height 35 mm - outside Ø 67 mm DN 20	DN 20	103435	6	60
Ø 27 mm ¾" - height 40 mm - outside Ø 67 mm DN 20	DN 20	103440	8	80
Ø 27 mm ¾" - height 50 mm - outside Ø 67 mm DN 20	DN 20	103450	6	60
Ø 34 mm 1" - height 05 mm - outside Ø 67 mm DN 25	DN 25	101005	20	600
Ø 34 mm 1" - height 10 mm - outside Ø 67 mm DN 25	DN 25	101010	25	500
Ø 34 mm 1" - height 15 mm - outside Ø 67 mm DN 25	DN 25	101015	20	400
Ø 34 mm 1" - height 20 mm - outside Ø 67 mm DN 25	DN 25	101020	15	300
Ø 34 mm 1" - height 25 mm - outside Ø 67 mm DN 25	DN 25	101025	8	80
Ø 34 mm 1" - height 30 mm - outside Ø 67 mm DN 25	DN 25	101030	12	120
Ø 34 mm 1" - height 35 mm - outside Ø 67 mm DN 25	DN 25	101035	10	100
Ø 34 mm 1" - height 40 mm - outside Ø 67 mm DN 25	DN 25	101040	8	80
Ø 34 mm 1" - height 50 mm - outside Ø 67 mm DN 25	DN 25	101050	6	60





Article name		Article no.	PU1	PU2
STEDO Chrome-plated brass tap rosette				
d= 5 mm h= 5 mm D= 67 mm		371056	1	40
d= 5 mm h= 15 mm D= 70 mm		372671	1	40
d= 8 mm h= 5 mm D= 40 mm		377405	1	50
d= 10 mm h= 5 mm D= 61 mm		370981	1	100
d= 10 mm h= 6 mm D= 87 mm		370431	1	50
d= 12 mm h= 5 mm D= 61 mm		373517	1	100
d= 12,5 mm h= 5 mm D= 52 mm		374040	1	50
d= 12,5 mm h= 15 mm D= 70 mm		371766	1	10
d= 15 mm h= 5 mm D= 61 mm		373524	1	100
d= 15 mm h= 25 mm D= 61 mm		371278	1	20
d= 15 mm h= 15 mm D= 70 mm		370448	1	20
d= 15 mm h= 15 mm D= 80 mm		373869	1	12
d= 15 mm h= 30 mm D= 80 mm		370455	1	4
d= 15 mm h= 6 mm D= 87 mm		375108	1	100
d= 15,5 mm h= 5 mm D= 52 mm		374057	1	100
d= 18 mm h= 5 mm D= 40 mm	⅜" DN 10	370288	1	100
d= 18 mm h= 5 mm D= 52 mm	⅜" DN 10	350006	1	50
d= 18 mm h= 5 mm D= 61 mm	⅜" DN 10	370356	50	1000
d= 18 mm h= 10 mm D= 61 mm	⅜" DN 10	350075	25	500
d= 18 mm h= 15 mm D= 61 mm	⅜" DN 10	350099	20	400
d= 18 mm h= 20 mm D= 61 mm	⅜" DN 10	350167	15	300
d= 18 mm h= 25 mm D= 61 mm	⅜" DN 10	350198	20	200
d= 18 mm h= 30 mm D= 61 mm	⅜" DN 10	350266	12	120
d= 18 mm h= 35 mm D= 61 mm	⅜" DN 10	350280	8	80
d= 18 mm h= 42 mm D= 61 mm	⅜" DN 10	350303	6	60
d= 18 mm h= 50 mm D= 61 mm	⅜" DN 10	350327	6	60
d= 18 mm h= 80 mm D= 61 mm	⅜" DN 10	370592	1	100
d= 18 mm h= 5 mm D= 67 mm	⅜" DN 10	370677	1	100
d= 18 mm h= 10 mm D= 67 mm	⅜" DN 10	370752	1	50
d= 18 mm h= 50 mm D= 67 mm	⅜" DN 10	370899	1	6
d= 18 mm h= 15 mm D= 70 mm	⅜" DN 10	370967	1	20
d= 18 mm h= 15 mm D= 80 mm	⅜" DN 10	371032	1	20
d= 18 mm h= 30 mm D= 80 mm	⅜" DN 10	371100	1	20
d= 18 mm h= 6 mm D= 87 mm	⅜" DN 10	371179	1	20
d= 18 mm h= 45 mm D= 87 mm	⅜" DN 10	371223	1	2
d= 18 mm h= 15 mm D= 90 mm	⅜" DN 10	371292	1	8
d= 18 mm h= 20 mm D= 90 mm	⅜" DN 10	370479	1	5
d= 18 mm h= 15 mm D= 110 mm	⅜" DN 10	370073	1	10
d= 18 mm h= 15 mm D= 150 mm	⅜" DN 10	370141	1	400
d= 18 mm h= 10 mm D= 170 mm	⅜" DN 10	370219	1	10
d= 21,2 mm h= 9 mm D= 60 mm		354608	1	10
d= 22 mm h= 5 mm D= 40 mm	½" DN 15	371445	1	10
d= 22 mm h= 5 mm D= 52 mm	½" DN 15	371452	1	50
d= 22 mm h= 5 mm D= 61 mm	½" DN 15	350396	50	1500
d= 22 mm h= 10 mm D= 61 mm	½" DN 15	350471	25	500
d= 22 mm h= 15 mm D= 61 mm	½" DN 15	350556	20	400
d= 22 mm h= 20 mm D= 61 mm	½" DN 15	350624	30	300
d= 22 mm h= 25 mm D= 61 mm	½" DN 15	350662	20	200
d= 22 mm h= 30 mm D= 61 mm	½" DN 15	350730	15	150

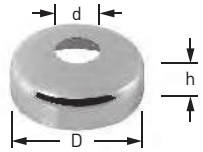


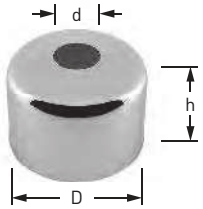


STEDO® Chrome-plated brass tap rosette

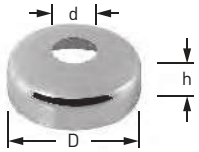
Article name		Article no.	PU1	PU2
d= 22 mm h= 35 mm D= 61 mm	½" DN 15	350792	13	130
d= 22 mm h= 42 mm D= 61 mm	½" DN 15	350822	8	80
d= 22 mm h= 50 mm D= 61 mm	½" DN 15	350853	6	60
d= 22 mm h= 80 mm D= 61 mm	½" DN 15	371506	1	2
d= 22 mm h= 5 mm D= 67 mm	½" DN 15	371513	1	150
d= 22 mm h= 10 mm D= 67 mm	½" DN 15	371520	1	50
d= 22 mm h= 25 mm D= 67 mm	½" DN 15	371537	1	20
d= 22 mm h= 50 mm D= 67 mm	½" DN 15	371544	1	6
d= 22 mm h= 15 mm D= 70 mm	½" DN 15	371551	1	10
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	371568	1	8
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	371575	1	4
d= 22 mm h= 6 mm D= 87 mm	½" DN 15	371582	1	10
d= 22 mm h= 45 mm D= 87 mm	½" DN 15	371599	1	2
d= 22 mm h= 15 mm D= 90 mm	½" DN 15	371605	1	10
d= 22 mm h= 40 mm D= 90 mm	½" DN 15	371612	1	2
d= 22 mm h= 80 mm D= 100 mm	½" DN 15	371636	1	4
d= 22 mm h= 15 mm D= 110 mm	½" DN 15	371643	1	4
d= 22 mm h= 15 mm D= 150 mm	½" DN 15	371650	1	100
d= 25 mm h= 5 mm D= 61 mm		370462	1	50
d= 27 mm h= 5 mm D= 40 mm	¾" DN 20	371674	1	50
d= 27 mm h= 5 mm D= 52 mm	¾" DN 20	371681	1	20
d= 27 mm h= 5 mm D= 61 mm	¾" DN 20	371698	1	50
d= 27 mm h= 10 mm D= 61 mm	¾" DN 20	371704	1	50
d= 27 mm h= 25 mm D= 61 mm	¾" DN 20	371711	1	20
d= 27 mm h= 50 mm D= 61 mm	¾" DN 20	371728	1	6
d= 27 mm h= 80 mm D= 61 mm	¾" DN 20	371735	1	50
d= 27 mm h= 05 mm D= 67 mm	¾" DN 20	350938	50	1500
d= 27 mm h= 10 mm D= 67 mm	¾" DN 20	351003	50	500
d= 27 mm h= 15 mm D= 67 mm	¾" DN 20	351041	20	400
d= 27 mm h= 20 mm D= 67 mm	¾" DN 20	351089	30	300
d= 27 mm h= 25 mm D= 67 mm	¾" DN 20	351126	5	100
d= 27 mm h= 30 mm D= 67 mm	¾" DN 20	351195	12	120
d= 27 mm h= 35 mm D= 67 mm	¾" DN 20	351232	10	100
d= 27 mm h= 42 mm D= 67 mm	¾" DN 20	351263	8	80
d= 27 mm h= 50 mm D= 67 mm	¾" DN 20	351294	6	60
d= 27 mm h= 15 mm D= 70 mm	¾" DN 20	371780	1	30
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	371797	1	15
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	371803	1	4
d= 27 mm h= 6 mm D= 87 mm	¾" DN 20	371810	1	5
d= 27 mm h= 45 mm D= 87 mm	¾" DN 20	371827	1	2
d= 27 mm h= 15 mm D= 90 mm	¾" DN 20	371834	1	15
d= 27 mm h= 40 mm D= 90 mm	¾" DN 20	371841	1	2
d= 27 mm h= 80 mm D= 100 mm	¾" DN 20	371865	1	5
d= 27 mm h= 15 mm D= 110 mm	¾" DN 20	371872	1	5
d= 27 mm h= 15 mm D= 150 mm	¾" DN 20	371889	1	60
d= 27 mm h= 10 mm D= 170 mm	¾" DN 20	371896	1	60
d= 28 mm h= 5 mm D= 61 mm		372602	1	60
d= 28 mm h= 15 mm D= 90 mm		371858	1	10
d= 32,5 mm h= 5 mm D= 52 mm		371919	1	25
d= 32,5 mm h= 5 mm D= 61 mm		371926	1	50

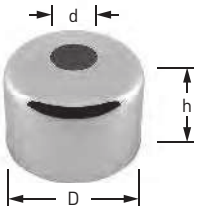
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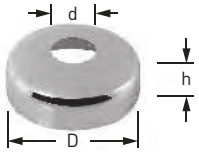
Article name		Article no.	PU1	PU2
STEDO Chrome-plated brass tap rosette				
d= 32,5 mm h= 10 mm D= 61 mm		371933	1	25
d= 32,5 mm h= 25 mm D= 61 mm		371940	1	10
d= 32,5 mm h= 50 mm D= 61 mm		371957	1	6
d= 32,5 mm h= 80 mm D= 61 mm		371964	1	4
d= 32,5 mm h= 5 mm D= 67 mm		371971	1	100
d= 32,5 mm h= 10 mm D= 67 mm		371988	1	50
d= 32,5 mm h= 25 mm D= 67 mm		371995	1	10
d= 32,5 mm h= 50 mm D= 67 mm		372008	1	6
d= 32,5 mm h= 15 mm D= 70 mm		372015	1	20
d= 32,5 mm h= 15 mm D= 80 mm		372022	1	10
d= 32,5 mm h= 30 mm D= 80 mm		372039	1	4
d= 32,5 mm h= 6 mm D= 87 mm		372046	1	50
d= 32,5 mm h= 45 mm D= 87 mm		372053	1	2
d= 32,5 mm h= 15 mm D= 90 mm		372060	1	10
d= 32,5 mm h= 40 mm D= 90 mm		372077	1	2
d= 32,5 mm h= 80 mm D= 100 mm		372091	1	8
d= 32,5 mm h= 15 mm D= 110 mm		372107	1	15
d= 32,5 mm h= 15 mm D= 150 mm		372114	1	15
d= 32,5 mm h= 10 mm D= 170 mm		372121	1	15
d= 34 mm h= 5 mm D= 52 mm	1" DN 25	372145	1	15
d= 34 mm h= 5 mm D= 61 mm	1" DN 25	372152	1	50
d= 34 mm h= 10 mm D= 61 mm	1" DN 25	372169	1	25
d= 34 mm h= 5 mm D= 67 mm	1" DN 25	351362	1	20
d= 34 mm h= 10 mm D= 67 mm	1" DN 25	351430	1	25
d= 34 mm h= 15 mm D= 67 mm	1" DN 25	351454	1	20
d= 34 mm h= 20 mm D= 67 mm	1" DN 25	351478	1	15
d= 34 mm h= 25 mm D= 67 mm	1" DN 25	351492	1	10
d= 34 mm h= 30 mm D= 67 mm	1" DN 25	351560	1	12
d= 34 mm h= 35 mm D= 67 mm	1" DN 25	351584	1	10
d= 34 mm h= 42 mm D= 67 mm	1" DN 25	351607	1	8
d= 34 mm h= 50 mm D= 67 mm	1" DN 25	351621	1	6
d= 34 mm h= 15 mm D= 70 mm	1" DN 25	372244	1	30
d= 34 mm h= 15 mm D= 80 mm	1" DN 25	372251	1	15
d= 34 mm h= 30 mm D= 80 mm	1" DN 25	372268	1	4
d= 34 mm h= 6 mm D= 87 mm	1" DN 25	372275	1	10
d= 34 mm h= 45 mm D= 87 mm	1" DN 25	372282	1	2
d= 34 mm h= 15 mm D= 90 mm	1" DN 25	372299	1	10
d= 34 mm h= 40 mm D= 90 mm	1" DN 25	372305	1	2
d= 34 mm h= 50 mm D= 90 mm	1" DN 25	370509	1	5
d= 34 mm h= 80 mm D= 100 mm	1" DN 25	372329	1	5
d= 34 mm h= 15 mm D= 110 mm	1" DN 25	372336	1	5
d= 34 mm h= 15 mm D= 150 mm	1" DN 25	372343	1	5
d= 34 mm h= 10 mm D= 170 mm	1" DN 25	372350	1	5
d= 38 mm h= 5 mm D= 67 mm		373746	1	25
d= 38 mm h= 15 mm D= 80 mm		370516	1	10
d= 39 mm h= 15 mm D= 80 mm		370721	1	10
d= 40,5 mm h= 5 mm D= 61 mm		372381	1	50
d= 40,5 mm h= 10 mm D= 61 mm		372398	1	25
d= 40,5 mm h= 5 mm D= 67 mm		372435	1	60
d= 40,5 mm h= 10 mm D= 67 mm		372442	1	30

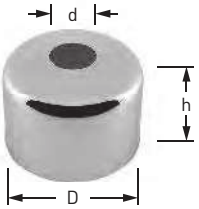




Article name		Article no.	PU1	PU2
STEDO® Chrome-plated brass tap rosette				
d= 40,5 mm h= 25 mm D= 67 mm		372459	1	30
d= 40,5 mm h= 50 mm D= 67 mm		372466	1	20
d= 40,5 mm h= 15 mm D= 70 mm		372473	1	20
d= 40,5 mm h= 15 mm D= 80 mm		372480	1	4
d= 40,5 mm h= 30 mm D= 80 mm		372497	1	4
d= 40,5 mm h= 6 mm D= 87 mm		372503	1	10
d= 40,5 mm h= 45 mm D= 87 mm		372510	1	2
d= 40,5 mm h= 15 mm D= 90 mm		372527	1	5
d= 40,5 mm h= 20 mm D= 90 mm		370530	1	4
d= 40,5 mm h= 40 mm D= 90 mm		372534	1	15
d= 40,5 mm h= 80 mm D= 100 mm		372558	1	10
d= 40,5 mm h= 15 mm D= 110 mm		372565	1	5
d= 40,5 mm h= 15 mm D= 150 mm		372572	1	15
d= 40,5 mm h= 10 mm D= 170 mm		372589	1	15
d= 42 mm h= 25 mm D= 67 mm		370653	1	15
d= 42 mm h= 50 mm D= 90 mm		370561	1	10
d= 42,5 mm h= 15 mm D= 70 mm		372701	1	40
d= 42,5 mm h= 15 mm D= 80 mm		372718	1	10
d= 42,5 mm h= 30 mm D= 80 mm		372725	1	4
d= 42,5 mm h= 6 mm D= 87 mm		372732	1	30
d= 42,5 mm h= 45 mm D= 87 mm		372749	1	2
d= 42,5 mm h= 15 mm D= 90 mm		372756	1	25
d= 42,5 mm h= 20 mm D= 90 mm		370578	1	5
d= 42,5 mm h= 40 mm D= 90 mm		372763	1	2
d= 42,5 mm h= 80 mm D= 100 mm		372787	1	20
d= 42,5 mm h= 15 mm D= 110 mm		372794	1	4
d= 42,5 mm h= 15 mm D= 150 mm		372800	1	50
d= 42,5 mm h= 10 mm D= 170 mm		372817	1	50
d= 43 mm h= 5 mm D= 67 mm	1¼" DN 32	351690	1	100
d= 43 mm h= 10 mm D= 67 mm	1¼" DN 32	351768	1	25
d= 43 mm h= 15 mm D= 67 mm	1¼" DN 32	351782	1	20
d= 43 mm h= 20 mm D= 67 mm	1¼" DN 32	351805	1	20
d= 43 mm h= 25 mm D= 67 mm	1¼" DN 32	351829	1	10
d= 43 mm h= 30 mm D= 67 mm	1¼" DN 32	351898	1	10
d= 43 mm h= 35 mm D= 67 mm	1¼" DN 32	351911	1	5
d= 43 mm h= 42 mm D= 67 mm	1¼" DN 32	351935	1	8
d= 43 mm h= 50 mm D= 67 mm	1¼" DN 32	351966	1	6
d= 48 mm h= 50 mm D= 90 mm		370585	1	10
d= 48,5 mm h= 5 mm D= 67 mm		372893	1	50
d= 48,5 mm h= 10 mm D= 67 mm		372909	1	50
d= 48,5 mm h= 25 mm D= 67 mm		372916	1	10
d= 48,5 mm h= 50 mm D= 67 mm		372923	1	6
d= 48,5 mm h= 15 mm D= 70 mm		372930	1	10
d= 48,5 mm h= 15 mm D= 80 mm		372947	1	10
d= 48,5 mm h= 30 mm D= 80 mm		372954	1	4
d= 48,5 mm h= 6 mm D= 87 mm		372961	1	10
d= 48,5 mm h= 45 mm D= 87 mm		372978	1	2
d= 48,5 mm h= 15 mm D= 90 mm		372985	1	2
d= 48,5 mm h= 40 mm D= 90 mm		372992	1	2
d= 48,5 mm h= 80 mm D= 100 mm		373012	1	9

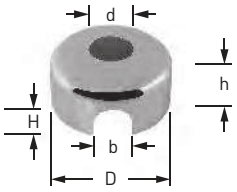
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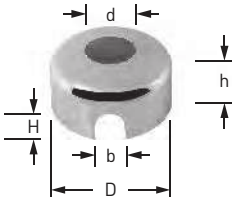




STEDO® Chrome-plated brass tap rosette

Article name	Article no.	PU1	PU2
d= 48,5 mm h= 15 mm D= 110 mm	373029	1	10
d= 48,5 mm h= 15 mm D= 150 mm	373036	1	25
d= 48,5 mm h= 10 mm D= 170 mm	373043	1	10
d= 50 mm h= 15 mm D= 80 mm	373265	1	10
d= 50 mm h= 6 mm D= 87 mm	375528	1	25
d= 50 mm h= 20 mm D= 90 mm	370615	1	5
d= 50 mm h= 15 mm D= 110 mm	375399	1	5
d= 52 mm h= 30 mm D= 80 mm	372956	1	4
d= 61 mm h= 6 mm D= 87 mm	373838	1	30
d= 61 mm h= 15 mm D= 90 mm	370622	1	10
d= 61 mm h= 10 mm D= 170 mm	375542	1	20

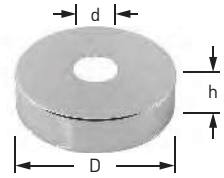
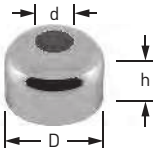




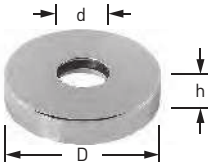
STEDO® Tap rosettes with side cutout

Chrome-plated brass

d= 18	h= 30	D= 61 mm	⅜"	b= 15	x	H= 16,5	mm	375276	1	12
d= 18	h= 30	D= 61 mm	⅜"	b= 18,5	x	H= 21	mm	375277	1	12
d= 18	h= 35	D= 61 mm	⅜"	b= 15	x	H= 16,5	mm	375512	1	12
d= 18	h= 35	D= 61 mm	⅜"	b= 15	x	H= 26	mm	375511	1	12
d= 18	h= 35	D= 61 mm	⅜"	b= 18,5	x	H= 21	mm	371247	1	12
d= 18	h= 42	D= 61 mm	⅜"	b= 15	x	H= 16,5	mm	375513	1	4
d= 18	h= 42	D= 61 mm	⅜"	b= 18,5	x	H= 21	mm	375514	1	4
d= 18	h= 50	D= 61 mm	⅜"	b= 15	x	H= 16,5	mm	375515	1	4
d= 18	h= 50	D= 61 mm	⅜"	b= 18,5	x	H= 21	mm	375516	1	6
d= 22	h= 30	D= 61 mm	½"	b= 15	x	H= 16,5	mm	373111	1	15
d= 22	h= 30	D= 61 mm	½"	b= 18,5	x	H= 21	mm	375757	1	10
d= 22	h= 30	D= 61 mm	½"	b= 20,5	x	H= 24	mm	374064	1	15
d= 22	h= 35	D= 61 mm	½"	b= 15	x	H= 16,5	mm	373180	1	12
d= 22	h= 35	D= 61 mm	½"	b= 18,5	x	H= 21	mm	375160	1	10
d= 22	h= 42	D= 61 mm	½"	b= 15	x	H= 16,5	mm	373128	1	8
d= 22	h= 42	D= 61 mm	½"	b= 15	x	H= 26	mm	373197	1	8
d= 22	h= 42	D= 61 mm	½"	b= 18,5	x	H= 21	mm	375818	1	8
d= 22	h= 42	D= 61 mm	½"	b= 20,5	x	H= 24	mm	371483	1	8
d= 22	h= 42	D= 61 mm	½"	b= 27	x	H= 28,5	mm	375740	1	6
d= 22	h= 50	D= 61 mm	½"	b= 15	x	H= 16,5	mm	373807	1	6
d= 22	h= 50	D= 61 mm	½"	b= 15	x	H= 26	mm	375214	1	6
d= 22	h= 50	D= 61 mm	½"	b= 18,5	x	H= 21	mm	375832	1	6
d= 22	h= 50	D= 61 mm	½"	b= 27	x	H= 28,5	mm	375743	1	6
d= 22	h= 45	D= 87 mm	½"	b= 20,5	x	H= 24	mm	375368	1	6
d= 27	h= 30	D= 67 mm	¾"	b= 15	x	H= 16,5	mm	375184	1	15
d= 27	h= 30	D= 61 mm	¾"	b= 16	x	H= 17,5	mm	373722	1	15
d= 27	h= 35	D= 67 mm	¾"	b= 15	x	H= 16,5	mm	373951	1	12
d= 27	h= 42	D= 67 mm	¾"	b= 15	x	H= 16,5	mm	375801	1	8
d= 27	h= 42	D= 67 mm	¾"	b= 15	x	H= 26	mm	374019	1	8
d= 27	h= 42	D= 67 mm	¾"	b= 18,5	x	H= 21	mm	375771	1	8
d= 27	h= 42	D= 67 mm	¾"	b= 20,5	x	H= 24	mm	375795	1	8
d= 27	h= 42	D= 67 mm	¾"	b= 27	x	H= 28,5	mm	375796	1	8
d= 27	h= 50	D= 67 mm	¾"	b= 20,5	x	H= 24	mm	371390	1	4
d= 27	h= 50	D= 67 mm	¾"	b= 27	x	H= 28,5	mm	371391	1	4

Article name		Article no.	PU1	PU2
	**STEDO® C-P brass design valve rosettes**			
d= 13 mm h= 20 mm D= 80 mm		887214	1	10
d= 22 mm h= 7 mm D= 61 mm	½" DN 15	887502	1	20
d= 22 mm h= 20 mm D= 61 mm	½" DN 15	887076	1	10
d= 22 mm h= 10 mm D= 80 mm	½" DN 15	887205	1	8
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	887212	1	8
d= 22 mm h= 20 mm D= 80 mm	½" DN 15	887229	1	6
d= 22 mm h= 25 mm D= 80 mm	½" DN 15	887236	1	4
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	887243	1	4
d= 27 mm h= 9 mm D= 67 mm	¾" DN 20	887014	1	15
d= 27 mm h= 13 mm D= 67 mm	¾" DN 20	887007	1	10
d= 27 mm h= 20 mm D= 67 mm	¾" DN 20	887519	1	8
d= 27 mm h= 10 mm D= 80 mm	¾" DN 20	887250	1	10
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	887267	1	8
d= 27 mm h= 20 mm D= 80 mm	¾" DN 20	887274	1	6
d= 27 mm h= 25 mm D= 80 mm	¾" DN 20	887281	1	4
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	887298	1	4
	**STEDO® Rosettes loose, for flush pipe connectors**			
Chrome-plated ABS for connectors for old inlet Ø 48 mm		660148	1	40
Chrome-plated ABS for connectors for new inlet Ø 55 mm		660255	1	300
Chrome-plated brass for connectors for new inlet Ø 48 mm		560148	1	15
Chrome-plated brass for connectors for new inlet Ø 55 mm		560255	1	15
	**C-P brass rosettes, loose, for urinal conn.**			
for hole inlet for flush pipe Ø 12.5 mm		560312	1	50
for hole inlet for flush pipe Ø 15.5 mm		560315	1	50
for hole inlet for flush pipe Ø 18.5 mm		560318	1	50
for hole inlet for flush pipe Ø 20.0 mm		560320	1	50
for hole inlet for flush pipe Ø 12.5 mm		660312	1	50
for hole inlet for flush pipe Ø 15.5 mm		660315	1	50
for hole inlet for flush pipe Ø 18.5 mm		660318	1	50
	**Rosettes loose, C-P plastic, for urinal connectors**			
for hole inlet for flush pipe Ø 20.0 mm		660320	1	50
	**STEDO® Chrome-plated brass urinal bell rosette**			
d= 12.5 mm h= 31 mm D= 48 mm		440349	1	5
d= 15.5 mm h= 31 mm D= 48 mm		440387	1	5
d= 18.5 mm h= 31 mm D= 48 mm		440405	1	10
d= 20.0 mm h= 31 mm D= 48 mm		440417	1	10
d= 12.5 mm h= 40 mm D= 48 mm		440288	1	5
d= 15.5 mm h= 40 mm D= 48 mm		440301	1	5
d= 18.5 mm h= 40 mm D= 48 mm		440325	1	5

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	Article name	Article no.	PU1	PU2
	**Screw rosettes**			
	Ø 15 mm chrome-plated brass	491015	100	1500
	Ø 20 mm chrome-plated brass	491020	100	1500
	Ø 15 mm polished stainless steel	491515	100	1500
	Ø 20 mm polished stainless steel	491520	100	1500
	**Sliding rosettes, polished stainless**			
	for angular valves ⅜"	805538	50	500
	for angular valves ½"	805512	50	500
	**Chrome-plated brass sliding rosette**			
	Ø 18 mm ⅜" - Height 25 mm - Outside Ø 61 mm	110426	10	100
	Ø 22 mm ½" - Height 06 mm - Outside Ø 87 mm	118706	30	300
	Ø 22 mm ½" - Height 10 mm - Outside Ø 67 mm	116710	5	100
	Ø 22 mm ½" - Height 15 mm - Outside Ø 70 mm	117015	10	200
	Ø 22 mm ½" - Height 15 mm - Outside Ø 80 mm	118015	10	100
	Ø 22 mm ½" - Height 15 mm - Outside Ø 90 mm	119015	10	100
	Ø 27 mm ¾" - Height 10 mm - Outside Ø 67 mm	113502	5	100
	Ø 27 mm ¾" - Height 25 mm - Outside Ø 67 mm	113519	10	100
	Ø 27 mm ¾" - Height 15 mm - Outside Ø 70 mm	117027	10	100
	Ø 27 mm ¾" - Height 15 mm - Outside Ø 80 mm	118027	10	100
	**Chrome-plated brass sliding rosette** with slide ring			
	Ø 26 mm - Height 15 mm - Outside Ø 70 mm	102867	1	6
	**STEDO C-P brass design sliding rosette** with slide ring			
	d= 26 mm h= 20 mm D= 80 mm	887601	1	2
	d= 26 mm h= 20 mm D= 80 mm	887607	1	4



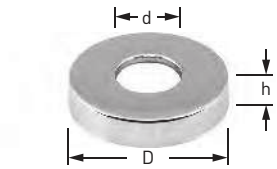
Article name	Article no.	PU1	PU2
Chrome-plated brass trap rosettes			
Ø 32 mm - Height 15 mm - Outside Ø 65 mm	111565	25	500
Ø 32 mm - Height 10 mm - Outside Ø 67 mm	111067	25	250
Ø 32 mm - Height 25 mm - Outside Ø 67 mm	112567	8	160
Ø 32 mm - Height 50 mm - Outside Ø 67 mm	115067	6	60
Ø 32 mm - Height 15 mm - Outside Ø 70 mm	111570	10	100
Ø 32 mm - Height 35 mm - Outside Ø 70 mm	113570	4	40
Ø 32 mm - Height 15 mm - Outside Ø 80 mm	111580	25	250
Ø 32 mm - Height 24 mm - Outside Ø 80 mm	112480	10	100
Ø 32 mm - Height 30 mm - Outside Ø 80 mm	113080	4	40
Ø 32 mm - Height 50 mm - Outside Ø 85 mm	115085	2	20
Ø 32 mm - Height 45 mm - Outside Ø 87 mm	114587	1	30
Ø 32 mm - Height 6 mm - Outside Ø 90 mm	110690	10	100
Ø 32 mm - Height 20 mm - Outside Ø 90 mm	112090	5	50
Ø 32 mm - Height 40 mm - Outside Ø 90 mm	114090	1	10
Ø 32 mm - Height 15 mm - Outside Ø 110 mm	111510	4	40



Trap rosettes, PP Ø 32 mm - Height 10 mm - Outside Ø 80 mm			
chrome-plated	102312	1	8
white	102335	1	8

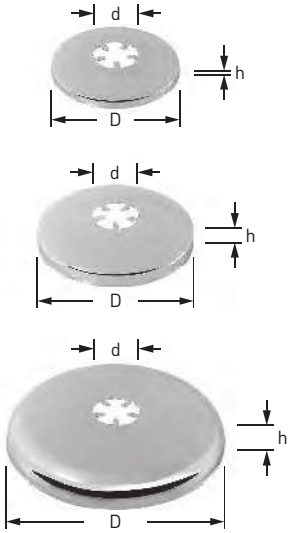


Trap rosettes, white plastic			
Ø 32 mm - Height 40 mm - Outside Ø 90 mm	102341	1	80
Ø 32 mm - Height 65 mm - Outside Ø 90 mm	102353	5	50
Ø 40 mm - Height 40 mm - Outside Ø 90 mm	102406	1	80
Ø 40 mm - Height 65 mm - Outside Ø 90 mm	102414	1	40

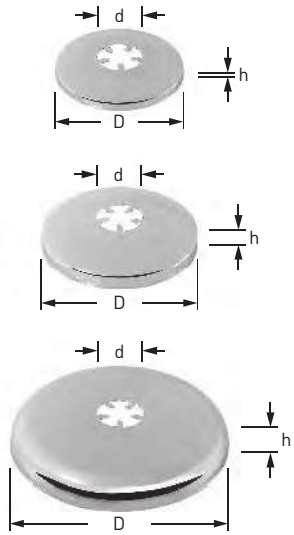


STEDO® C-P brass design trap rosette			
d= 32 mm h= 15 mm D= 80 mm, drawn rosette	887595	1	8
d= 32 mm h= 20 mm D= 90 mm, drawn rosette	887052	0	2

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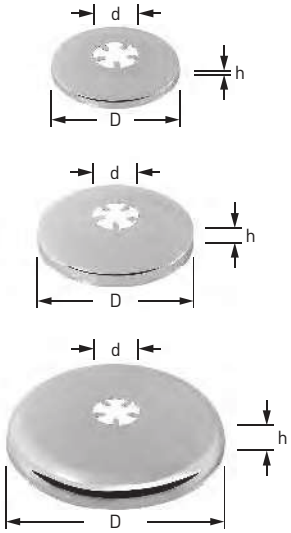


Article name		Article no.	PU1	PU2
STEDO Chrome-plated brass sliding rosette				
d= 18 mm h= 10 mm D= 61 mm	⅜" DN 10	420358	1	25
d= 18 mm h= 25 mm D= 61 mm	⅜" DN 10	420426	1	20
d= 18 mm h= 50 mm D= 61 mm	⅜" DN 10	427494	1	30
d= 18 mm h= 10 mm D= 67 mm	⅜" DN 10	420617	1	30
d= 18 mm h= 25 mm D= 67 mm	⅜" DN 10	420686	1	10
d= 18 mm h= 50 mm D= 67 mm	⅜" DN 10	420754	1	6
d= 18 mm h= 15 mm D= 70 mm	⅜" DN 10	420891	1	25
d= 18 mm h= 15 mm D= 80 mm	⅜" DN 10	420983	1	15
d= 18 mm h= 6 mm D= 87 mm	⅜" DN 10	421126	1	20
d= 18 mm h= 45 mm D= 87 mm	⅜" DN 10	427555	1	2
d= 18 mm h= 15 mm D= 90 mm	⅜" DN 10	421294	1	10
d= 18 mm h= 40 mm D= 90 mm	⅜" DN 10	427586	1	2
d= 18 mm h= 15 mm D= 110 mm	⅜" DN 10	420068	1	4
d= 21 mm h= 5 mm D= 46 mm		428323	1	50
d= 22 mm h= 5 mm D= 52 mm	½" DN 15	428286	1	50
d= 22 mm h= 10 mm D= 56 mm	½" DN 15	427036	1	50
d= 22 mm h= 10 mm D= 61 mm	½" DN 15	423069	1	30
d= 22 mm h= 25 mm D= 61 mm	½" DN 15	423076	1	10
d= 22 mm h= 50 mm D= 61 mm	½" DN 15	427616	1	6
d= 22 mm h= 10 mm D= 67 mm	½" DN 15	423106	1	60
d= 22 mm h= 25 mm D= 67 mm	½" DN 15	423113	1	10
d= 22 mm h= 50 mm D= 67 mm	½" DN 15	423120	1	6
d= 22 mm h= 15 mm D= 70 mm	½" DN 15	423137	1	20
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	423144	1	8
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	423151	1	4
d= 22 mm h= 6 mm D= 87 mm	½" DN 15	423168	1	30
d= 22 mm h= 45 mm D= 87 mm	½" DN 15	427647	1	2
d= 22 mm h= 15 mm D= 90 mm	½" DN 15	423182	1	15
d= 22 mm h= 40 mm D= 90 mm	½" DN 15	423205	1	2
d= 22 mm h= 15 mm D= 110 mm	½" DN 15	423229	1	4
d= 22 mm h= 15 mm D= 170 mm	½" DN 15	426053	1	20
d= 26 mm h= 25 mm D= 67 mm		423311	1	10
d= 26 mm h= 50 mm D= 67 mm		427678	1	6
d= 26 mm h= 15 mm D= 70 mm		420822	1	20
d= 26 mm h= 15 mm D= 80 mm		423342	1	15
d= 26 mm h= 30 mm D= 80 mm		423359	1	4
d= 26 mm h= 6 mm D= 87 mm		427708	1	6
d= 26 mm h= 45 mm D= 87 mm		427975	1	2
d= 26 mm h= 15 mm D= 90 mm		423380	1	10
d= 26 mm h= 40 mm D= 90 mm		427739	1	2
d= 26 mm h= 15 mm D= 110 mm		423427	1	4
d= 27 mm h= 5 mm D= 61 mm	¾" DN 20	427982	1	150
d= 27 mm h= 10 mm D= 61 mm	¾" DN 20	423465	1	50
d= 27 mm h= 10 mm D= 67 mm	¾" DN 20	423502	1	25
d= 27 mm h= 25 mm D= 67 mm	¾" DN 20	423519	1	10
d= 27 mm h= 50 mm D= 67 mm	¾" DN 20	423526	1	6
d= 27 mm h= 15 mm D= 70 mm	¾" DN 20	423533	1	15
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	423540	1	20
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	423557	1	4
d= 27 mm h= 6 mm D= 87 mm	¾" DN 20	423564	1	20

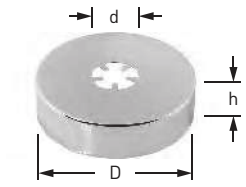


Article name		Article no.	PU1	PU2
STEDO® Chrome-plated brass sliding rosette				
d= 27 mm h= 45 mm D= 87 mm	¾" DN 20	427760	1	2
d= 27 mm h= 15 mm D= 90 mm	¾" DN 20	423588	1	10
d= 27 mm h= 40 mm D= 90 mm	¾" DN 20	423601	1	4
d= 27 mm h= 15 mm D= 110 mm	¾" DN 20	423625	1	4
d= 27 mm h= 10 mm D= 170 mm	¾" DN 20	423632	1	20
d= 29,4 mm h= 15 mm D= 70 mm		423595	1	20
d= 29,5 mm h= 30 mm D= 80 mm		423571	1	4
d= 31,2 mm h= 15 mm D= 70 mm		420594	1	25
d= 32 mm h= 40 mm D= 61 mm		427050	1	6
d= 32 mm h= 15 mm D= 65 mm		420464	1	25
d= 32 mm h= 10 mm D= 67 mm		423700	1	20
d= 32 mm h= 25 mm D= 67 mm		423717	1	8
d= 32 mm h= 50 mm D= 67 mm		423724	1	6
d= 32 mm h= 15 mm D= 70 mm		423731	1	15
d= 32 mm h= 15 mm D= 75 mm		421300	1	100
d= 32 mm h= 15 mm D= 80 mm		423748	1	15
d= 32 mm h= 30 mm D= 80 mm		423755	1	4
d= 32 mm h= 6 mm D= 87 mm		423762	1	40
d= 32 mm h= 45 mm D= 87 mm		423779	1	2
d= 32 mm h= 15 mm D= 90 mm		426992	1	10
d= 32 mm h= 20 mm D= 90 mm		421263	1	5
d= 32 mm h= 40 mm D= 90 mm		421270	1	10
d= 32 mm h= 15 mm D= 110 mm		423823	1	4
d= 32 mm h= 15 mm D= 150 mm		423830	1	25
d= 32 mm h= 15 mm D= 170 mm		420761	1	20
d= 34 mm h= 10 mm D= 67 mm	1" DN 25	423908	1	15
d= 34 mm h= 25 mm D= 67 mm	1" DN 25	423915	1	15
d= 34 mm h= 50 mm D= 67 mm	1" DN 25	423922	1	5
d= 34 mm h= 15 mm D= 70 mm	1" DN 25	423939	1	20
d= 34 mm h= 15 mm D= 80 mm	1" DN 25	423946	1	15
d= 34 mm h= 30 mm D= 80 mm	1" DN 25	423953	1	4
d= 34 mm h= 6 mm D= 87 mm	1" DN 25	423960	1	10
d= 34 mm h= 45 mm D= 87 mm	1" DN 25	423977	1	10
d= 34 mm h= 15 mm D= 90 mm	1" DN 25	423984	1	10
d= 34 mm h= 40 mm D= 90 mm	1" DN 25	424004	1	2
d= 34 mm h= 15 mm D= 110 mm	1" DN 25	424028	1	5
d= 34 mm h= 15 mm D= 150 mm	1" DN 25	420440	1	20
d= 34 mm h= 15 mm D= 170 mm	1" DN 25	420433	1	20
d= 38 mm h= 10 mm D= 67 mm		424103	1	10
d= 38 mm h= 25 mm D= 67 mm		424110	1	10
d= 38 mm h= 50 mm D= 67 mm		424127	1	6
d= 38 mm h= 15 mm D= 70 mm		424134	1	15
d= 38 mm h= 15 mm D= 80 mm		424141	1	4
d= 38 mm h= 30 mm D= 80 mm		424158	1	4
d= 38 mm h= 6 mm D= 87 mm		424165	1	30
d= 38 mm h= 45 mm D= 87 mm		424172	1	30
d= 38 mm h= 15 mm D= 90 mm		424189	1	2
d= 38 mm h= 40 mm D= 90 mm		424202	1	2
d= 38 mm h= 15 mm D= 110 mm		424226	1	4

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Article name		Article no.	PU1	PU2
STEDO Chrome-plated brass sliding rosette				
d= 43 mm h= 5 mm D= 61 mm	1¼" DN 32	420457	1	50
d= 43 mm h= 10 mm D= 67 mm	1¼" DN 32	424301	1	25
d= 43 mm h= 25 mm D= 67 mm	1¼" DN 32	424318	1	20
d= 43 mm h= 50 mm D= 67 mm	1¼" DN 32	424325	1	6
d= 43 mm h= 15 mm D= 70 mm	1¼" DN 32	424332	1	20
d= 43 mm h= 15 mm D= 80 mm	1¼" DN 32	424349	1	20
d= 43 mm h= 30 mm D= 80 mm	1¼" DN 32	424356	1	4
d= 43 mm h= 6 mm D= 87 mm	1¼" DN 32	424363	1	34
d= 43 mm h= 45 mm D= 87 mm	1¼" DN 32	424370	1	15
d= 43 mm h= 15 mm D= 90 mm	1¼" DN 32	424387	1	15
d= 43 mm h= 40 mm D= 90 mm	1¼" DN 32	424400	1	4
d= 43 mm h= 15 mm D= 110 mm	1¼" DN 32	424424	1	4
d= 50 mm h= 15 mm D= 67 mm		428002	1	24
d= 50 mm h= 15 mm D= 80 mm		420808	1	8
d= 52 mm h= 30 mm D= 80 mm		421003	1	2



Article name		Article no.	PU1	PU2
STEDO C-P brass design sliding rosette				
d= 22 mm h= 20 mm D= 61 mm	½" DN 15	887090	1	8
d= 22 mm h= 10 mm D= 80 mm	½" DN 15	887304	1	10
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	887311	1	8
d= 22 mm h= 20 mm D= 80 mm	½" DN 15	887328	1	6
d= 22 mm h= 25 mm D= 80 mm	½" DN 15	887335	1	4
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	145311	1	8
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	887342	1	4
d= 27 mm h= 7 mm D= 61 mm	¾" DN 20	887045	1	20
d= 27 mm h= 9 mm D= 67 mm	¾" DN 20	887526	1	10
d= 27 mm h= 13 mm D= 67 mm	¾" DN 20	887069	1	10
d= 27 mm h= 20 mm D= 67 mm	¾" DN 20	887533	1	10
d= 27 mm h= 10 mm D= 80 mm	¾" DN 20	887359	1	8
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	887366	1	8
d= 27 mm h= 20 mm D= 80 mm	¾" DN 20	887373	1	6
d= 27 mm h= 25 mm D= 80 mm	¾" DN 20	887380	1	4
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	887397	1	4
d= 40,5 mm h= 10 mm D= 80 mm		887574	1	5
d= 42,2 mm h= 13 mm D= 67 mm		887564	1	10



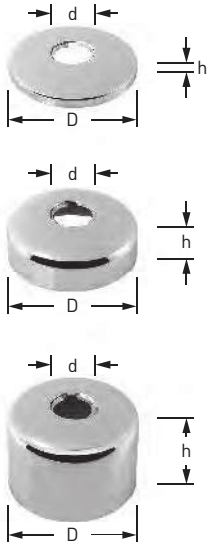




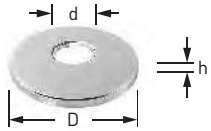
Article name	Article no.	PU1	PU2
C-P brass threaded rosettes, smooth design			
Thread ½" - height 5 mm - outer Ø 61 mm	122254	25	500
Thread ½" - height 25 mm - outer Ø 61 mm	126125	20	200
Thread ½" - height 05 mm - outer Ø 67 mm	126705	15	300
Thread ½" - height 10 mm - outer Ø 67 mm	126710	25	500
Thread ½" - height 25 mm - outer Ø 67 mm	126725	10	100
Thread ½" - height 15 mm - outer Ø 70 mm	127015	1	20
Thread ½" - height 15 mm - outer Ø 80 mm	128015	6	60
Thread ½" - height 6 mm - outer Ø 87 mm	128505	25	250
Thread ½" - height 15 mm - outer Ø 90 mm	129015	6	120
Thread ¾" - height 5 mm - outer Ø 67 mm	120567	30	300
Thread ¾" - height 10 mm - outer Ø 67 mm	121067	50	500
Thread ¾" - height 25 mm - outer Ø 67 mm	122725	5	100
Thread ¾" - height 50 mm - outer Ø 67 mm	125067	4	40
Thread ¾" - height 15 mm - outer Ø 70 mm	121570	10	100
Thread ¾" - height 15 mm - outer Ø 80 mm	121580	10	100
Thread ¾" - height 30 mm - outer Ø 80 mm	123080	4	40
Thread ¾" - height 45 mm - outer Ø 87 mm	124587	2	20
Thread ¾" - height 15 mm - outer Ø 90 mm	121590	10	100
Thread ¾" - height 20 mm - outer Ø 90 mm	122090	2	20
Thread ¾" - height 40 mm - outer Ø 90 mm	124090	1	10
Thread ¾" - height 15 mm - outer Ø 110 mm	121510	1	5

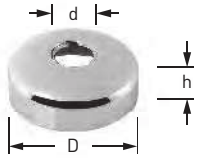


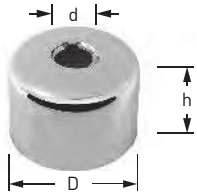
Threaded rosettes, tapered design Chrome-plated brass			
Thread ¾" - height 20 mm - outer Ø 65 mm	122065	30	300
Thread ¾" - height 25 mm - outer Ø 70 mm	122570	5	200
Thread ¾" - height 30 mm - outer Ø 85 mm	123085	4	40



Article name		Article no.	PU1	PU2
STEDO Chrome-plated brass threaded rosette				
d= 18 mm h= 5 mm D= 61 mm	⅜" DN 10	410373	1	60
d= 18 mm h= 10 mm D= 61 mm	⅜" DN 10	418348	1	60
d= 18 mm h= 5 mm D= 67 mm	⅜" DN 10	410533	1	60
d= 18 mm h= 10 mm D= 67 mm	⅜" DN 10	410618	1	50
d= 18 mm h= 25 mm D= 67 mm	⅜" DN 10	410687	1	6
d= 18 mm h= 50 mm D= 67 mm	⅜" DN 10	410755	1	6
d= 18 mm h= 15 mm D= 70 mm	⅜" DN 10	410878	1	30
d= 18 mm h= 15 mm D= 80 mm	⅜" DN 10	410977	1	8
d= 18 mm h= 30 mm D= 80 mm	⅜" DN 10	411042	1	50
d= 18 mm h= 45 mm D= 87 mm	⅜" DN 10	411196	1	50
d= 18 mm h= 15 mm D= 90 mm	⅜" DN 10	411240	1	50
d= 18 mm h= 80 mm D= 100 mm	⅜" DN 10	410007	1	50
d= 18 mm h= 15 mm D= 110 mm	⅜" DN 10	410076	1	50
d= 18 mm h= 15 mm D= 150 mm	⅜" DN 10	410144	1	50
d= 18 mm h= 10 mm D= 170 mm	⅜" DN 10	410212	1	50
d= 22 mm h= 5 mm D= 55 mm	½" DN 15	418164	1	200
d= 22 mm h= 5 mm D= 61 mm	½" DN 15	412254	1	10
d= 22 mm h= 10 mm D= 61 mm	½" DN 15	418584	1	25
d= 22 mm h= 5 mm D= 67 mm	½" DN 15	412520	1	25
d= 22 mm h= 10 mm D= 67 mm	½" DN 15	412636	1	25
d= 22 mm h= 25 mm D= 67 mm	½" DN 15	412742	1	15
d= 22 mm h= 50 mm D= 67 mm	½" DN 15	412858	1	6
d= 22 mm h= 15 mm D= 70 mm	½" DN 15	412964	1	10
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	413077	1	10
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	413183	1	4
d= 22 mm h= 6 mm D= 87 mm	½" DN 15	413299	1	50
d= 22 mm h= 45 mm D= 87 mm	½" DN 15	413404	1	2
d= 22 mm h= 15 mm D= 90 mm	½" DN 15	413510	1	2
d= 22 mm h= 40 mm D= 90 mm	½" DN 15	413626	1	2
d= 22 mm h= 80 mm D= 100 mm	½" DN 15	413732	1	10
d= 22 mm h= 15 mm D= 110 mm	½" DN 15	413848	1	4
d= 27 mm h= 5 mm D= 55 mm	¾" DN 20	418195	1	100
d= 27 mm h= 5 mm D= 61 mm	¾" DN 20	414173	1	50
d= 27 mm h= 10 mm D= 61 mm	¾" DN 20	418232	1	20
d= 27 mm h= 5 mm D= 67 mm	¾" DN 20	414395	1	200
d= 27 mm h= 10 mm D= 67 mm	¾" DN 20	414500	1	50
d= 27 mm h= 25 mm D= 67 mm	¾" DN 20	414616	1	15
d= 27 mm h= 30 mm D= 67 mm	¾" DN 20	418591	1	12
d= 27 mm h= 50 mm D= 67 mm	¾" DN 20	414722	1	6
d= 27 mm h= 15 mm D= 70 mm	¾" DN 20	414838	1	30
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	414999	1	10
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	415101	1	4
d= 27 mm h= 6 mm D= 87 mm	¾" DN 20	415217	1	20
d= 27 mm h= 45 mm D= 87 mm	¾" DN 20	415323	1	2
d= 27 mm h= 15 mm D= 90 mm	¾" DN 20	415439	1	10
d= 27 mm h= 40 mm D= 90 mm	¾" DN 20	415545	1	2
d= 27 mm h= 50 mm D= 100 mm	¾" DN 20	418614	1	10
d= 27 mm h= 80 mm D= 100 mm	¾" DN 20	415651	1	10
d= 27 mm h= 15 mm D= 110 mm	¾" DN 20	415767	1	10
d= 27 mm h= 15 mm D= 150 mm	¾" DN 20	415873	1	100
d= 27 mm h= 10 mm D= 170 mm	¾" DN 20	415989	1	100

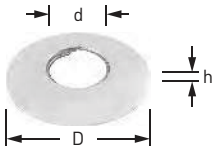






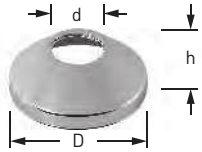
STEDO® Chrome-plated brass threaded rosette

Article name			Article no.	PU1	PU2
d= 34 mm h= 6 mm D= 62 mm	1"	DN 25	418331	1	100
d= 34 mm h= 5 mm D= 67 mm	1"	DN 25	416313	1	20
d= 34 mm h= 10 mm D= 67 mm	1"	DN 25	416429	1	20
d= 34 mm h= 25 mm D= 67 mm	1"	DN 25	416535	1	20
d= 34 mm h= 50 mm D= 67 mm	1"	DN 25	416641	1	6
d= 34 mm h= 15 mm D= 70 mm	1"	DN 25	416757	1	10
d= 34 mm h= 15 mm D= 80 mm	1"	DN 25	416863	1	20
d= 34 mm h= 30 mm D= 80 mm	1"	DN 25	416979	1	6
d= 34 mm h= 6 mm D= 87 mm	1"	DN 25	417082	1	10
d= 34 mm h= 45 mm D= 87 mm	1"	DN 25	417198	1	2
d= 34 mm h= 15 mm D= 90 mm	1"	DN 25	417303	1	5
d= 34 mm h= 40 mm D= 90 mm	1"	DN 25	417419	1	2
d= 34 mm h= 80 mm D= 100 mm	1"	DN 25	417525	1	5
d= 34 mm h= 15 mm D= 110 mm	1"	DN 25	417631	1	5
d= 34 mm h= 15 mm D= 150 mm	1"	DN 25	417747	1	2
d= 34 mm h= 10 mm D= 170 mm	1"	DN 25	417853	1	2
d= 43 mm h= 30 mm D= 80 mm	1¼"	DN 32	410465	1	2
d= 43 mm h= 30 mm D= 90 mm	1¼"	DN 32	416085	1	2



Threaded rosettes, stainless

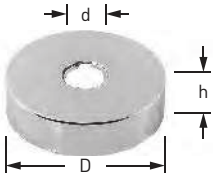
d= 22 mm h= 5 mm D= 50 mm	½"	DN 15	410526	1	1000



STEDO® Threaded rosette, tapered design
Chrome-plated brass

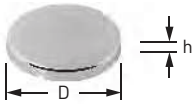
d= 22 mm h= 25 mm D= 61 mm	½"	DN 15	410304	1	20
d= 22 mm h= 30 mm D= 80 mm	½"	DN 15	416115	1	15
d= 27 mm h= 20 mm D= 66 mm	¾"	DN 20	410826	1	10
d= 27 mm h= 25 mm D= 70 mm	¾"	DN 20	410823	1	6
d= 27 mm h= 30 mm D= 80 mm	¾"	DN 20	416108	1	6

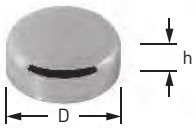
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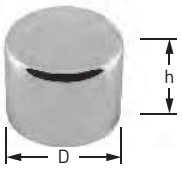


STEDO® C-P brass design threaded rosette

Article name		Article no.	PU1	PU2
d= 22 mm h= 7 mm D= 61 mm	½" DN 15	887540	1	20
d= 22 mm h= 20 mm D= 61 mm	½" DN 15	887557	1	10
d= 22 mm h= 10 mm D= 80 mm	½" DN 15	887403	1	8
d= 22 mm h= 15 mm D= 80 mm	½" DN 15	887410	1	8
d= 22 mm h= 20 mm D= 80 mm	½" DN 15	887427	1	6
d= 22 mm h= 25 mm D= 80 mm	½" DN 15	887434	1	4
d= 22 mm h= 30 mm D= 80 mm	½" DN 15	887441	1	4
d= 27 mm h= 9 mm D= 67 mm	¾" DN 20	887038	1	15
d= 27 mm h= 13 mm D= 67 mm	¾" DN 20	887021	1	10
d= 27 mm h= 20 mm D= 67 mm	¾" DN 20	887083	1	10
d= 27 mm h= 25 mm D= 70 mm	¾" DN 20	887478	1	8
d= 27 mm h= 10 mm D= 80 mm	¾" DN 20	887458	1	8
d= 27 mm h= 15 mm D= 80 mm	¾" DN 20	887465	1	8
d= 27 mm h= 20 mm D= 80 mm	¾" DN 20	887472	1	6
d= 27 mm h= 25 mm D= 80 mm	¾" DN 20	887489	1	4
d= 27 mm h= 30 mm D= 80 mm	¾" DN 20	887496	1	4

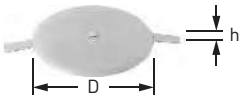
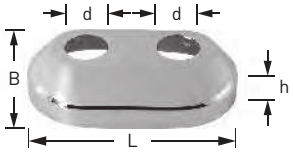






STEDO® Chrome-plated brass, blind rosette

h= 10 mm D= 61 mm	400381	1	25
h= 15 mm D= 61 mm	400459	1	25
h= 20 mm D= 61 mm	402859	1	10
h= 25 mm D= 61 mm	400466	1	10
h= 30 mm D= 61 mm	402866	1	5
h= 35 mm D= 61 mm	402873	1	5
h= 42 mm D= 61 mm	402880	1	8
h= 50 mm D= 61 mm	400541	1	4
h= 80 mm D= 61 mm	400572	1	25
h= 10 mm D= 67 mm	400640	1	25
h= 25 mm D= 67 mm	400718	1	20
h= 50 mm D= 67 mm	400787	1	6
h= 15 mm D= 70 mm	400855	1	30
h= 15 mm D= 80 mm	400954	1	15
h= 30 mm D= 80 mm	401029	1	4
h= 45 mm D= 87 mm	401111	1	2
h= 15 mm D= 90 mm	401180	1	15
h= 40 mm D= 90 mm	401272	1	2
h= 80 mm D= 100 mm	400008	1	4
h= 15 mm D= 110 mm	400077	1	4
h= 15 mm D= 150 mm	400145	1	200
h= 10 mm D= 170 mm	400213	1	200

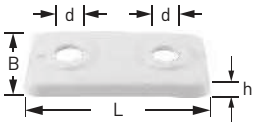
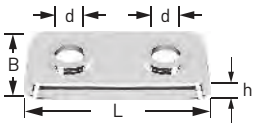
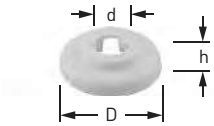
Article name	Article no.	PU1	PU2
 **STEDO® Stainless steel blind rosette**			
h = 5 mm D = 40 mm	400305	1	200
h = 5 mm D = 52 mm	400336	1	100
h = 5 mm D = 61 mm	400367	1	400
h = 10 mm D = 61 mm	402583	1	25
h = 5 mm D = 67 mm	403054	1	25
h = 10 mm D = 67 mm	402644	1	25
h = 15 mm D = 70 mm	400916	1	15
h = 6 mm D = 87 mm	401104	1	15
 **STEDO® Stainless steel bar rosette**			
h= 5 mm D= 40 mm	440219	1	20
h= 5 mm D= 52 mm	440424	1	25
h= 5 mm D= 61 mm	440493	1	30
h= 5 mm D= 67 mm	440561	1	20
h= 5 mm D= 87 mm	440646	1	20
 **STEDO® WKV rosette set, polished stainless steel** with countersink and M4 x threaded pin 60 mm			
h= 6 mm D= 87 mm	402842	1	4
h= 30 mm D= 80 mm	402804	1	4
 **STEDO® Battery rosette**			
⅜", hole distance 35 mm, h= 3 mm, polished stainless steel	441919	1	50
⅜", hole distance 40 mm, h= 3 mm, polished stainless steel	441926	1	50
⅜", hole distance 45 mm, h= 3 mm, polished stainless steel	441933	1	50
½", hole distance 30 mm, h= 3 mm, polished stainless steel	442015	1	50
½", hole distance 35 mm, h= 3 mm, polished stainless steel	441940	1	50
½", hole distance 40 mm, h= 3 mm, polished stainless steel	441964	1	50
½", hole distance 45 mm, h= 3 mm, polished stainless steel	441971	1	50
½", hole distance 50 mm, h= 3 mm, polished stainless steel	442053	1	30
½", hole distance 45 mm, h= 25 mm, chrome-plated brass	440196	1	20
 **Chrome-plated brass hinge rosette**			
Ø 10 mm - Height 10 mm - Outside 45 mm	150010	1	100
Ø 12 mm - Height 10 mm - Outside 45 mm	150012	1	50
Ø 14 mm - Height 10 mm - Outside 45 mm	390507	1	50
Ø 15 mm - Height 10 mm - Outside 55 mm	150015	1	50
Ø 16 mm - Height 10 mm - Outside 55 mm	390514	1	50
Ø 18 mm - Height 10 mm - Outside 55 mm	150018	1	50
Ø 20 mm - Height 10 mm - Outside 55 mm	150020	1	50
Ø 22 mm - Height 10 mm - Outside 55 mm	150022	1	50
Ø 27 mm - Height 12 mm - Outside 66 mm	150027	1	50
Ø 35 mm - Height 12 mm - Outside 68 mm	150035	1	25
Ø 43 mm - Height 12 mm - Outside 74 mm	150043	1	25
Ø 49 mm - Height 12 mm - Outside 88 mm	150049	1	25
Ø 70 mm - Height 13 mm - Outside 95 mm	150070	1	25

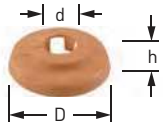
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Article name	Article no.	PU1	PU2
 **Chrome-plated ABS hinge rosette**			
Ø 10 mm - Height 6.5 mm - Outside 65 mm	151000	20	400
Ø 12 mm - Height 6.5 mm - Outside 65 mm	151200	20	400
Ø 15 mm - Height 6.5 mm - Outside 65 mm	151500	20	400
Ø 16 mm - Height 6.5 mm - Outside 65 mm	151600	20	400
Ø 18 mm - Height 6.5 mm - Outside 65 mm	151800	20	400
Ø 20 mm - Height 6.5 mm - Outside 65 mm	152000	20	400
Ø 22 mm - Height 6.5 mm - Outside 65 mm	152200	20	400
Ø 27 mm - Height 6.5 mm - Outside 65 mm	152700	20	400
Ø 32 mm - Height 6.5 mm - Outside 65 mm	153200	20	400
Ø 34 mm - Height 6.5 mm - Outside 65 mm	153400	20	400
Ø 43 mm - Height 6.5 mm - Outside 65 mm	154300	20	400
 **Chrome-plated ABS hinge rosette**			
Ø 10 mm - Height 8 mm - Outside 85 mm	158510	1	10
Ø 12 mm - Height 8 mm - Outside 85 mm	158512	1	10
Ø 15 mm - Height 8 mm - Outside 85 mm	158515	1	10
Ø 16 mm - Height 8 mm - Outside 85 mm	158516	1	10
Ø 18 mm - Height 8 mm - Outside 85 mm	158518	1	10
Ø 20 mm - Height 8 mm - Outside 85 mm	158520	1	10
Ø 22 mm - Height 8 mm - Outside 85 mm	158522	1	10
Ø 27 mm - Height 8 mm - Outside 85 mm	158527	1	10
Ø 32 mm - Height 8 mm - Outside 85 mm	158532	1	10
Ø 34 mm - Height 8 mm - Outside 85 mm	158534	1	10
Ø 43 mm - Height 8 mm - Outside 85 mm	158543	1	10
 **STEDO® Chrome-plated ABS hinge rosette**			
Ø 15 mm - Height 23 mm - Outside 130 mm	380256	1	3
Ø 18 mm - Height 23 mm - Outside 130 mm	380263	1	3
Ø 22 mm - Height 23 mm - Outside 130 mm	380270	1	3
Ø 27 mm - Height 23 mm - Outside 130 mm	380287	1	3
Ø 32 mm - Height 23 mm - Outside 130 mm	380294	1	3
Ø 34 mm - Height 23 mm - Outside 130 mm	380300	1	3
Ø 43 mm - Height 23 mm - Outside 130 mm	380317	1	3
Ø 49 mm - Height 23 mm - Outside 130 mm	380324	1	3
Ø 61 mm - Height 23 mm - Outside 130 mm	380348	1	3
Ø 78 mm - Height 23 mm - Outside 130 mm	380362	1	3
Ø 90 mm - Height 23 mm - Outside 130 mm	380379	1	3
 **Chrome-plated ABS double hinge rosette** Pipe distance adjustable from 35 - 58 mm			
Ø 15 mm, h= 12 mm, L= 113 mm, W= 69 mm	161415	1	10
Ø 16 mm, h= 12 mm, L= 113 mm, W= 69 mm	161416	1	10
Ø 18 mm, h= 12 mm, L= 113 mm, W= 69 mm	161418	1	10
Ø 20 mm, h= 12 mm, L= 113 mm, W= 69 mm	161420	1	10
Ø 22 mm, h= 12 mm, L= 113 mm, W= 69 mm	161422	1	10
Ø 28 mm, h= 12 mm, L= 113 mm, W= 69 mm	161428	1	10

Article name	Article no.	PU1	PU2
 **White ABS hinge rosette**			
Ø 10 mm - Height 6.5 mm - Outside 65 mm	151065	20	400
Ø 12 mm - Height 6.5 mm - Outside 65 mm	151265	20	400
Ø 16 mm - Height 6.5 mm - Outside 65 mm	151465	20	400
Ø 15 mm - Height 6.5 mm - Outside 65 mm	151565	20	400
Ø 16 mm - Height 6.5 mm - Outside 65 mm	151665	20	400
Ø 18 mm - Height 6.5 mm - Outside 65 mm	151865	20	400
Ø 20 mm - Height 6.5 mm - Outside 65 mm	152065	20	400
Ø 22 mm - Height 6.5 mm - Outside 65 mm	152265	20	400
Ø 27 mm - Height 6.5 mm - Outside 65 mm	152765	20	400
Ø 32 mm - Height 6.5 mm - Outside 65 mm	153265	20	400
Ø 34 mm - Height 6.5 mm - Outside 65 mm	153465	20	400
Ø 43 mm - Height 6.5 mm - Outside 65 mm	154365	20	400
 **White ABS hinge rosette**			
Ø 10 mm - Height 8 mm - Outside 85 mm	151085	10	100
Ø 12 mm - Height 8 mm - Outside 85 mm	151285	10	100
Ø 15 mm - Height 8 mm - Outside 85 mm	151585	10	100
Ø 16 mm - Height 8 mm - Outside 85 mm	151685	10	100
Ø 18 mm - Height 8 mm - Outside 85 mm	151885	10	100
Ø 20 mm - Height 8 mm - Outside 85 mm	152085	10	100
Ø 22 mm - Height 8 mm - Outside 85 mm	152285	10	100
Ø 27 mm - Height 8 mm - Outside 85 mm	152785	10	100
Ø 32 mm - Height 8 mm - Outside 85 mm	153285	10	100
Ø 34 mm - Height 8 mm - Outside 85 mm	153485	10	100
Ø 43 mm - Height 8 mm - Outside 85 mm	154385	10	100
 **STEDO® White ABS hinge rosette**			
Ø 15 mm - Height 23 mm - Outside 130 mm	380003	1	3
Ø 18 mm - Height 23 mm - Outside 130 mm	380015	1	3
Ø 22 mm - Height 23 mm - Outside 130 mm	380034	1	3
Ø 27 mm - Height 23 mm - Outside 130 mm	380058	1	3
Ø 32 mm - Height 23 mm - Outside 130 mm	380072	1	3
Ø 34 mm - Height 23 mm - Outside 130 mm	380096	1	3
Ø 43 mm - Height 23 mm - Outside 130 mm	380119	1	3
Ø 49 mm - Height 23 mm - Outside 130 mm	380133	1	3
Ø 61 mm - Height 23 mm - Outside 130 mm	380171	1	3
Ø 78 mm - Height 23 mm - Outside 130 mm	380218	1	3
Ø 90 mm - Height 23 mm - Outside 130 mm	380232	1	3
 **White PP double hinge rosette** Pipe distance adjustable from 35 - 58 mm			
Ø 15 mm, h= 12 mm, L= 113 mm, W= 69 mm	161215	15	150
Ø 16 mm, h= 12 mm, L= 113 mm, W= 69 mm	161216	15	150
Ø 18 mm, h= 12 mm, L= 113 mm, W= 69 mm	161218	15	150
Ø 20 mm, h= 12 mm, L= 113 mm, W= 69 mm	161220	15	150
Ø 22 mm, h= 12 mm, L= 113 mm, W= 69 mm	161222	15	150
Ø 28 mm, h= 12 mm, L= 113 mm, W= 69 mm	161228	15	150

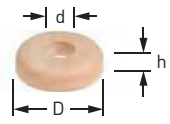
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	Article name	Article no.	PU1	PU2
	**White PE hinge rosette**			
	Ø 10 mm - Height 11 mm - Outside 40 mm	161001	50	500
	Ø 12 mm - Height 11 mm - Outside 40 mm	161201	40	800
	Ø 15 mm - Height 11 mm - Outside 53 mm	161501	40	400
	Ø 16 mm - Height 11 mm - Outside 53 mm	161601	25	250
	Ø 18 mm - Height 11 mm - Outside 55 mm	161801	40	400
	Ø 22 mm - Height 11 mm - Outside 60 mm	162001	25	250
	Ø 22 mm - Height 11 mm - Outside 60 mm	162201	25	250
	Ø 28 mm - Height 11 mm - Outside 70 mm	162801	20	200
	Ø 35 mm - Height 11 mm - Outside 75 mm	163501	15	150
	Ø 42 mm - Height 11 mm - Outside 90 mm	164201	50	150
	Ø 49 mm - Height 11 mm - Outside 95 mm	164901	1	10
	Ø 61 mm - Height 11 mm - Outside 110 mm	166101	1	10
	**Double hinge rosette** White plastic, pipe distance 50 mm			
	for pipes 10 - 22 mm universal	161022	20	200
	**STEDO White PP double folding rosettes**			
	d= 12 mm, h= 7 mm, L= 95 mm, W= 50 mm	384001	20	200
	d= 15 mm, h= 7 mm, L= 95 mm, W= 50 mm	384018	10	200
	d= 16 mm, h= 7 mm, L= 95 mm, W= 50 mm	384179	10	200
	d= 18 mm, h= 7 mm, L= 95 mm, W= 50 mm	384024	10	200
	d= 22 mm, h= 7 mm, L= 95 mm, W= 50 mm	384032	10	200
	**STEDO Folding rosettes, double, C-P ABS**			
	d= 15 mm, h= 7 mm, L= 95 mm, W= 50 mm	384075	10	200
	d= 18 mm, h= 7 mm, L= 95 mm, W= 50 mm	384391	10	200
	d= 22 mm, h= 7 mm, L= 95 mm, W= 50 mm	384377	10	200
	**STEDO White PP hinge rosette**			
	d= 12 mm h= 11 mm D= 40 mm	391108	50	500
	d= 15 mm h= 11 mm D= 49 mm	391115	50	500
	d= 16 mm h= 11 mm D= 49 mm	391119	50	500
	d= 18 mm h= 11 mm D= 49 mm	391122	50	500
	d= 22 mm h= 11 mm D= 55 mm	391139	40	400
	d= 28 mm h= 11 mm D= 65 mm	391146	20	400
	d= 34 mm h= 11 mm D= 65 mm	391450	25	250



STEDO® PP hinge rosette

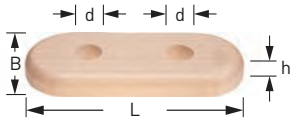
Article name	Article no.	PU1	PU2
d= 12 mm h= 11 mm D= 40 mm maple	391153	1	50
d= 12 mm h= 11 mm D= 40 mm maple wood decor	391306	1	50
d= 12 mm h= 11 mm D= 40 mm beech	391207	1	50
d= 12 mm h= 11 mm D= 40 mm beech wood decor	391351	1	50
d= 12 mm h= 11 mm D= 40 mm oak	391252	1	50
d= 12 mm h= 11 mm D= 40 mm oak wood decor	391405	1	50
d= 15 mm h= 11 mm D= 49 mm maple	391160	1	20
d= 15 mm h= 11 mm D= 49 mm maple wood decor	391313	1	20
d= 15 mm h= 11 mm D= 49 mm beech	391214	1	30
d= 15 mm h= 11 mm D= 49 mm beech wood decor	391368	1	20
d= 15 mm h= 11 mm D= 49 mm oak	391269	1	20
d= 15 mm h= 11 mm D= 49 mm oak wood decor	391412	1	20
d= 18 mm h= 11 mm D= 49 mm maple	391177	1	15
d= 18 mm h= 11 mm D= 49 mm maple wood decor	391320	1	15
d= 18 mm h= 11 mm D= 49 mm beech	391221	1	30
d= 18 mm h= 11 mm D= 49 mm beech wood decor	391375	1	15
d= 18 mm h= 11 mm D= 49 mm oak	391276	1	15
d= 18 mm h= 11 mm D= 49 mm oak wood decor	391429	1	15
d= 22 mm h= 11 mm D= 55 mm maple	391184	1	15
d= 22 mm h= 11 mm D= 55 mm maple wood decor	391337	1	15
d= 22 mm h= 11 mm D= 55 mm beech	391238	1	30
d= 22 mm h= 11 mm D= 55 mm beech wood decor	391382	1	15
d= 22 mm h= 11 mm D= 55 mm oak	391283	1	15
d= 22 mm h= 11 mm D= 55 mm oak wood decor	391436	1	15
d= 28 mm h= 11 mm D= 65 mm maple	391191	1	15
d= 28 mm h= 11 mm D= 65 mm maple wood decor	391344	1	15
d= 28 mm h= 11 mm D= 65 mm beech	391245	1	15
d= 28 mm h= 11 mm D= 65 mm beech wood decor	391399	1	15
d= 28 mm h= 11 mm D= 65 mm oak	391290	1	30
d= 28 mm h= 11 mm D= 65 mm oak wood decor	391443	1	15



STEDO® Wooden folding rosette

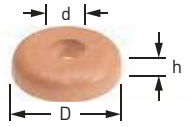
Article name	Article no.	PU1	PU2
d= 15 mm h= 22 mm D= 50 mm maple	384087	1	20
d= 15 mm h= 22 mm D= 50 mm beech	384117	1	20
d= 15 mm h= 22 mm D= 50 mm oak	384148	1	20
d= 18 mm h= 22 mm D= 50 mm maple	384094	1	20
d= 18 mm h= 22 mm D= 50 mm beech	384124	1	20
d= 18 mm h= 22 mm D= 50 mm oak	384155	1	20
d= 22 mm h= 22 mm D= 50 mm maple	384100	1	20
d= 22 mm h= 22 mm D= 50 mm beech	384131	1	20
d= 22 mm h= 22 mm D= 50 mm oak	384162	1	20

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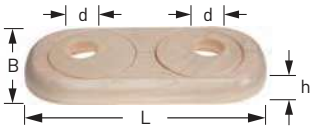
STEDO® Wooden double rosette

Article name	Article no.	PU1	PU2
L= 15 mm h= 10 mm L= 120 mm, W= 50 mm maple	384186	1	10
L= 15 mm h= 10 mm L= 120 mm, W= 50 mm beech	384216	1	10
L= 15 mm h= 10 mm L= 120 mm, W= 50 mm oak	384247	1	10
L= 15 mm h= 12 mm L= 120 mm, W= 50 mm unfinished oak	384708	1	5
L= 15 mm h= 12 mm L= 120 mm, W= 50 mm walnut	384696	1	10
L= 18 mm h= 10 mm L= 120 mm, W= 50 mm maple	384193	1	10
L= 18 mm h= 10 mm L= 120 mm, W= 50 mm beech	384223	1	10
L= 18 mm h= 10 mm L= 120 mm, W= 50 mm oak	384254	1	10
L= 18 mm h= 12 mm L= 120 mm, W= 50 mm unfinished oak	384710	1	10
L= 18 mm h= 12 mm L= 120 mm, W= 50 mm walnut	384698	1	10
L= 22 mm h= 10 mm L= 120 mm, W= 50 mm maple	384209	1	10
L= 22 mm h= 10 mm L= 120 mm, W= 50 mm beech	384230	1	10
L= 22 mm h= 10 mm L= 120 mm, W= 50 mm oak	384261	1	10
L= 22 mm h= 12 mm L= 120 mm, W= 50 mm unfinished oak	384712	1	10
L= 22 mm h= 12 mm L= 120 mm, W= 50 mm walnut	384700	1	10



STEDO® Wooden single rosette

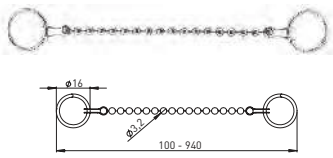
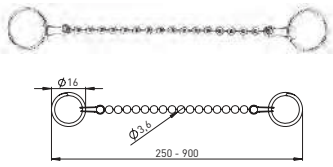
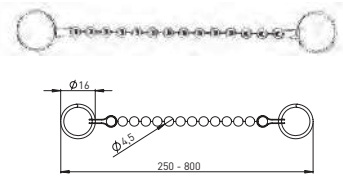
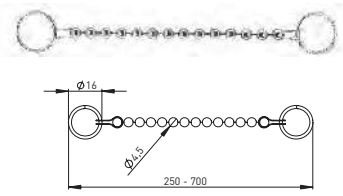
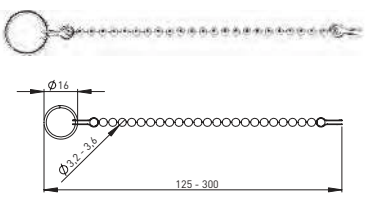
d= 15 mm h= 12 mm D= 50 mm maple	384666	1	20
d= 15 mm h= 12 mm D= 50 mm beech	384678	1	20
d= 15 mm h= 12 mm D= 50 mm oak	384618	1	20
d= 15 mm h= 12 mm D= 50 mm unfinished oak	384690	1	20
d= 15 mm h= 12 mm D= 50 mm walnut	384654	1	20
d= 18 mm h= 12 mm D= 50 mm maple	384668	1	20
d= 18 mm h= 12 mm D= 50 mm beech	384680	1	20
d= 18 mm h= 12 mm D= 50 mm oak	384620	1	20
d= 18 mm h= 12 mm D= 50 mm unfinished oak	384692	1	20
d= 18 mm h= 12 mm D= 50 mm walnut	384656	1	20
d= 22 mm h= 12 mm D= 50 mm maple	384670	1	20
d= 22 mm h= 12 mm D= 50 mm beech	384682	1	20
d= 22 mm h= 12 mm D= 50 mm oak	384622	1	20
d= 22 mm h= 12 mm D= 50 mm unfinished oak	384694	1	20
d= 22 mm h= 12 mm D= 50 mm walnut	384658	1	20



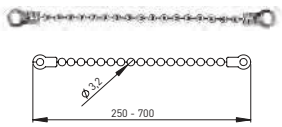
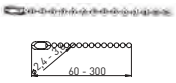
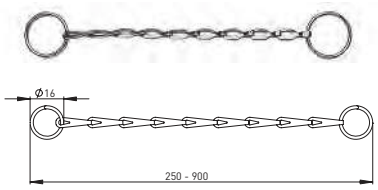
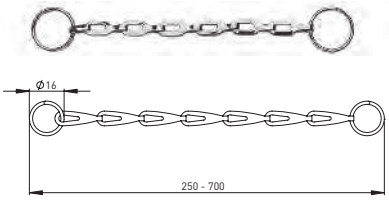
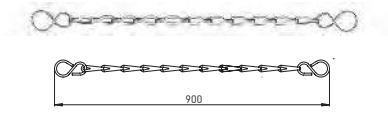
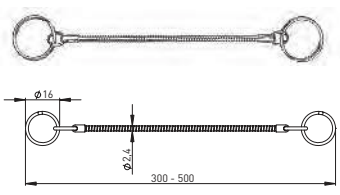
STEDO® WOODEN DOUBLE ROSETTE

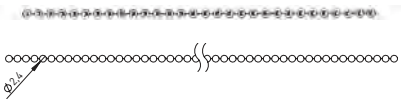
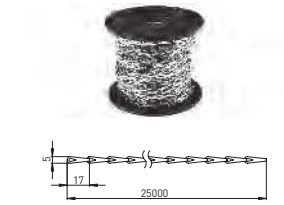
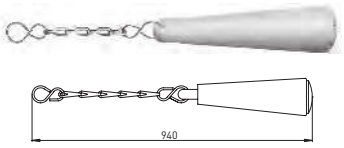
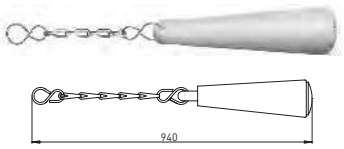
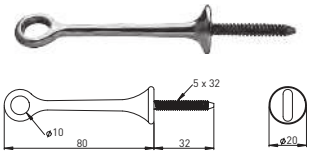
Variable hole distance

d= 15 mm h= 11 mm D= 122 mm maple	384660	1	5
d= 15 mm h= 11 mm D= 122 mm beech	384672	1	5
d= 15 mm h= 11 mm D= 122 mm oak	384684	1	5
d= 15 mm h= 11 mm D= 122 mm walnut	384648	1	5
d= 18 mm h= 11 mm D= 122 mm maple	384662	1	5
d= 18 mm h= 11 mm D= 122 mm beech	384674	1	5
d= 18 mm h= 11 mm D= 122 mm oak	384686	1	5
d= 18 mm h= 11 mm D= 122 mm walnut	384650	1	5
d= 22 mm h= 11 mm D= 122 mm maple	384664	1	5
d= 22 mm h= 11 mm D= 122 mm beech	384676	1	5
d= 22 mm h= 11 mm D= 122 mm oak	384688	1	5
d= 22 mm h= 11 mm D= 122 mm walnut	384652	1	5

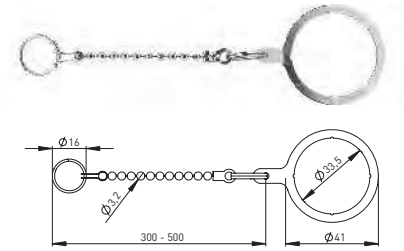
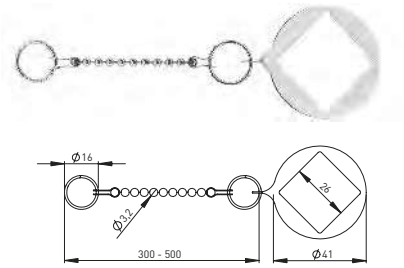
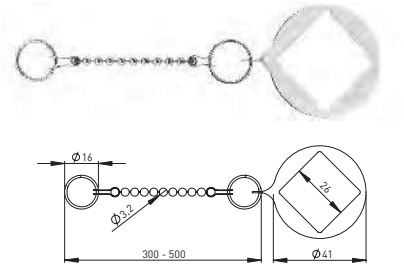
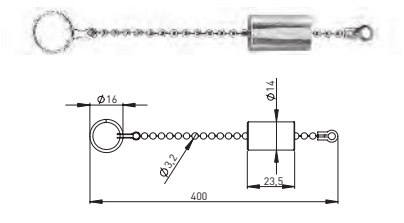
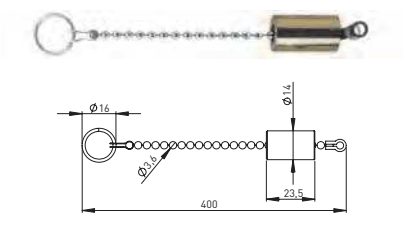
Article name		Article no.	PU1	PU2
				
STEDO® Chrome-plated brass ball chain fully assembled with 2 rings				
Lenght: 10 cm	Ø 3,2 mm	721660	1	50
Lenght: 25 cm	Ø 3,2 mm	720724	50	1000
Lenght: 30 cm	Ø 3,2 mm	720748	50	1000
Lenght: 40 cm	Ø 3,2 mm	720809	1	50
Lenght: 50 cm	Ø 3,2 mm	720816	50	500
Lenght: 60 cm	Ø 3,2 mm	720847	1	50
Lenght: 70 cm	Ø 3,2 mm	720861	1	50
Lenght: 94 cm	Ø 3,2 mm	721677	1	50
				
Chrome-plated brass ball chain fully assembled with 2 rings				
Lenght: 25 cm	Ø 3,6 mm	615202	50	1000
Lenght: 30 cm	Ø 3,6 mm	615203	50	1000
Lenght: 40 cm	Ø 3,6 mm	615204	1	50
Lenght: 50 cm	Ø 3,6 mm	615205	50	500
Lenght: 60 cm	Ø 3,6 mm	615206	1	50
Lenght: 70 cm	Ø 3,6 mm	615207	1	50
Lenght: 90 cm	Ø 3,6 mm	615209	1	50
				
STEDO® Chrome-plated brass ball chain fully assembled with 2 rings				
Lenght: 25 cm	Ø 4,5 mm	720908	25	500
Lenght: 30 cm	Ø 4,5 mm	720915	25	750
Lenght: 50 cm	Ø 4,5 mm	720922	25	500
Lenght: 60 cm	Ø 4,5 mm	720939	1	50
Lenght: 70 cm	Ø 4,5 mm	720946	1	20
Lenght: 80 cm	Ø 4,5 mm	720953	1	10
				
Chrome-plated brass ball chain fully assembled with 2 rings				
Lenght: 25 cm	Ø 4,5 mm	615252	25	750
Lenght: 30 cm	Ø 4,5 mm	615253	25	750
Lenght: 50 cm	Ø 4,5 mm	615255	25	500
Lenght: 60 cm	Ø 4,5 mm	615256	1	25
Lenght: 70 cm	Ø 4,5 mm	615257	1	25
				
Chrome-plated brass ball chain fully assembled with 1 ring				
Lenght: 12,5 cm	Ø 3,6 mm	615201	1	50
Lenght: 30 cm	Ø 3,2 mm	720779	1	50

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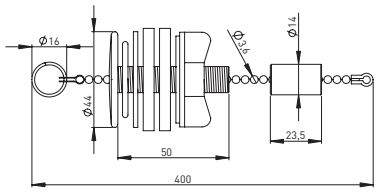
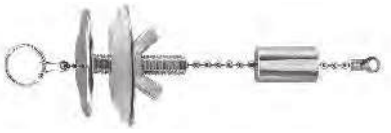
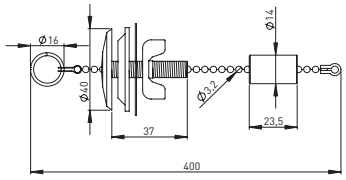
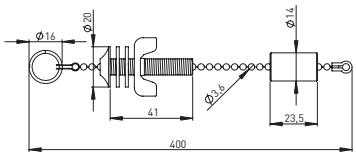
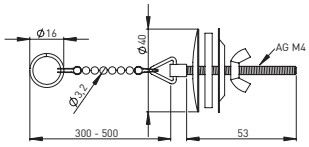
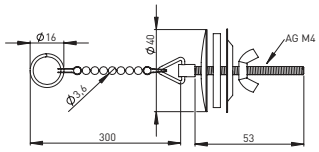
Article name		Article no.	PU1	PU2
				
STEDO® Chrome-plated brass ball chain with 2 clasps				
Lenght: 25 cm	Ø 3,2 mm	720960	1	50
Lenght: 30 cm	Ø 3,2 mm	720977	1	50
Lenght: 50 cm	Ø 3,2 mm	720984	1	50
Lenght: 60 cm	Ø 3,2 mm	720991	1	50
Lenght: 70 cm	Ø 3,2 mm	721547	1	50
				
Chrome-plated brass key chain with latch				
Lenght: 6 cm	Ø 2,4 mm	615146	1	50
Lenght: 6 cm	Ø 3,2 mm	615176	1	50
Lenght: 10 cm	Ø 3,6 mm	615210	1	50
Lenght: 30 cm	Ø 3,2 mm	721837	1	50
				
Chandelier chain 0.4 mm Chrome-plated brass, with 2 split rings				
Lenght: 25 cm		615302	1	50
Lenght: 30 cm		615303	1	50
Lenght: 40 cm		615304	1	50
Lenght: 50 cm		615305	1	50
Lenght: 60 cm		615306	1	50
Lenght: 90 cm		615309	1	50
				
Chandelier chain 0.5 mm Chrome-plated brass, with 2 split rings				
Lenght: 25 cm		615502	1	50
Lenght: 30 cm		615503	1	50
Lenght: 50 cm		615505	1	50
Lenght: 60 cm		615506	1	50
Lenght: 70 cm		615507	1	25
				
Chandelier chain 0.4 mm Chrome-plated brass, with 2 S hooks				
Lenght: 90 cm		615390	1	50
				
Chrome-plated brass snake chain with 2 split rings				
Lenght: 30 cm	Ø 2,4 mm	615703	1	50
Lenght: 50 cm	Ø 2,4 mm	615705	1	50

Article name		Article no.	PU1	PU2
				
STEDO® Ball chain on rolls Chrome-plated brass				
à 25 m	Ø 3,2 mm	700542	1	24
à 25 m	Ø 4,5 mm	700139	1	24
				
Ball chain metre goods Chrome-plated brass on rolls				
Ball chain	Ø 2,4 mm	616524	50	1200
Ball chain	Ø 3,6 mm	616536	50	1200
Ball chain	Ø 4,5 mm	616545	25	600
				
STEDO® Chandelier chain on rolls Chrome-plated brass				
à 25 m	0,4 mm	700207	1	9
à 25 m	0,5 mm	700368	1	25
à 12,5 m	0,8 mm	700412	1	24
				
Chandelier chain metre ware Chrome-plated brass on rolls				
Chandelier chain	0,3 mm	616203	50	300
Chandelier chain	0,4 mm	616204	25	150
Chandelier chain	0,5 mm	616205	25	600
Chandelier chain	0,8 mm	616208	25	150
Chandelier chain	1,2 mm	616212	15	90
				
STEDO® Toilet pulls, fully assembled				
with chandelier chain and white handle		720076	10	100
				
Toilet pulls with chandelier chain 0.4 mm - 94 cm long				
with white plastic handle		616304	1	10
				
Toilet pulls guides Chrome-plated brass				
Rosette Ø 20 mm		616422	1	50

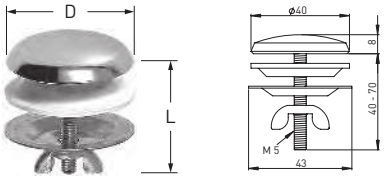
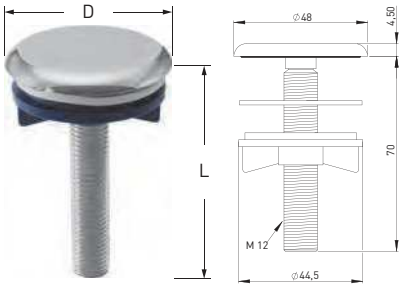
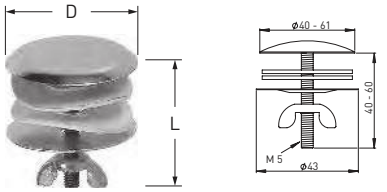
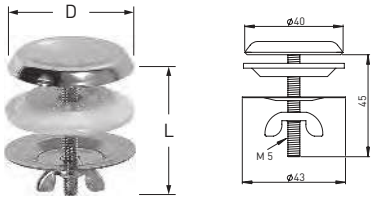
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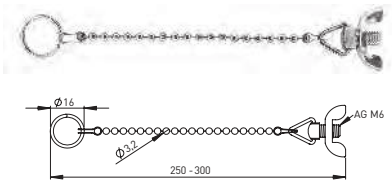
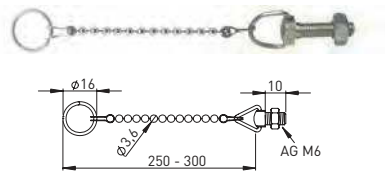
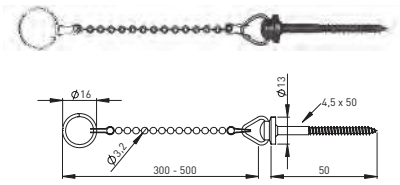
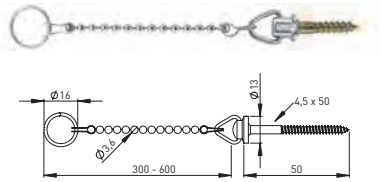
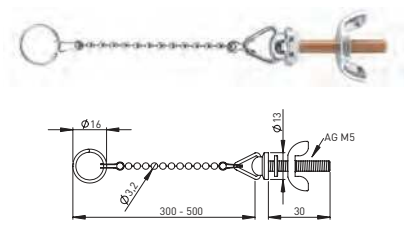
Article name		Article no.	PU1	PU2
				
STEDO® Chain holder, fully assembled with stand valve ring, inside round				
Ball chain	30 cm	720243	1	50
Ball chain	50 cm	720267	1	50
				
STEDO® Chain holder, fully assembled with stand valve ring, inside angular				
Ball chain	30 cm	720281	1	50
Ball chain	50 cm	720304	1	50
				
Chain holder, fully assembled with stand valve ring, inside angular				
Ball chain	30 cm	615103	50	500
Ball chain	50 cm	615105	25	500
				
STEDO® Sinkable ball chain w. counterweight, single-hole mixer taps				
Ball chain Ø 3.2 mm	40 cm	720502	1	50
				
Sinkable ball chain w. counterweight, single-hole mixer taps				
Ball chain Ø 3.6 mm	40 cm	616004	50	500

Installation technology

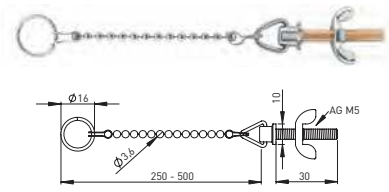
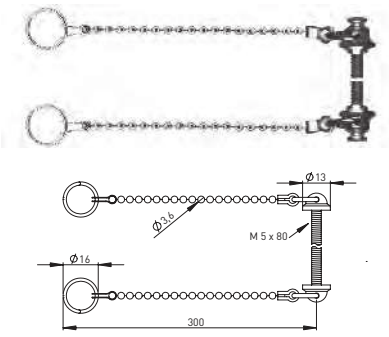
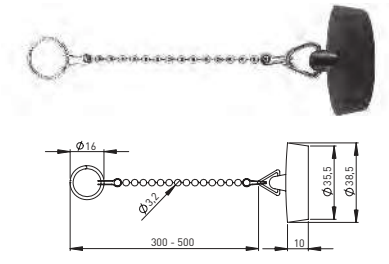
Article name		Article no.	PU1	PU2
 	**Sinkable chain holder, fully assembled** w. counterweight for stand tap hole with plate Ø 44 mm			
Ball chain Ø 3.6 mm	40 cm	616054	5	50
 	**STEDO® Sinkable chain holder, fully assembled** w. counterweight for stand tap hole with plate Ø 40 mm			
Ball chain Ø 3.2 mm	40 cm	720465	10	100
 	**Sinkable chain holder, fully assembled** w. counterweight for stand tap hole with plate Ø 20 mm			
Ball chain Ø 3.6 mm	40 cm	616084	1	25
 	**STEDO® Chrome-plated brass chain holder** with rosette Ø 40 mm			
Ball chain Ø 3.2 mm	30 cm	720427	1	25
Ball chain Ø 3.2 mm	50 cm	720441	1	25
 	**Chrome-plated brass chain holder** with rosette Ø 40 mm			
Ball chain Ø 3.6 mm	30 cm	616103	25	250

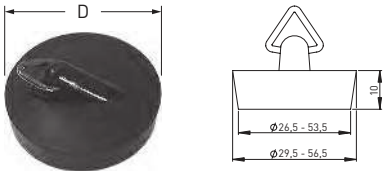
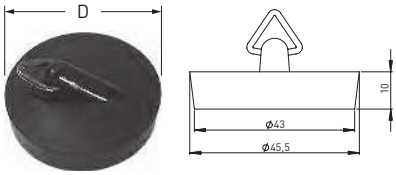
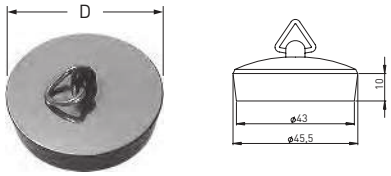
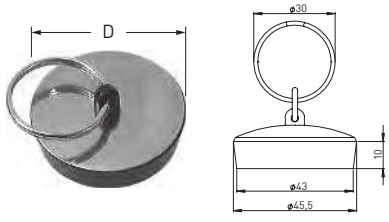
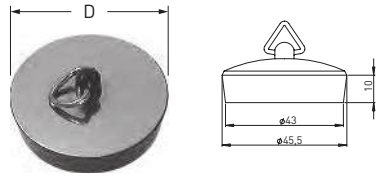
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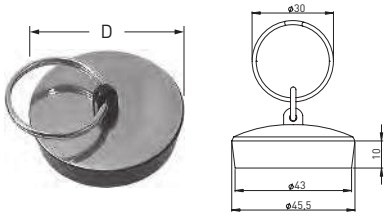
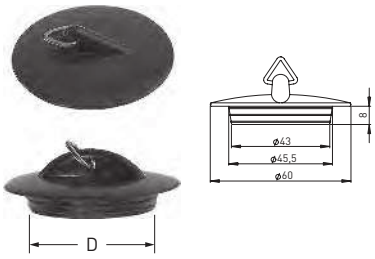
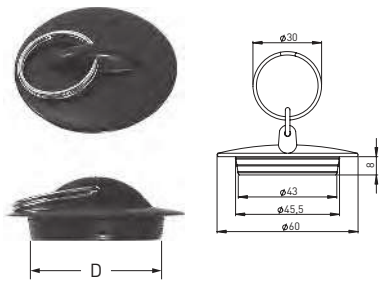
Article name	Article no.	PU1	PU2
 **STEDO® Tap hole cover, heavy-duty version**			
Chrome-plated brass			
D = 40 mm, threaded pin length L = 40 mm	300056	20	200
D = 40 mm, threaded pin length L = 70 mm	300131	20	200
D = 40 mm, threaded pin length L = 44 mm	300612	10	100
D = 44 mm, threaded pin length L = 70 mm	300629	1	20
 **STEDO® Tap hole cover**			
D = 48 mm, threaded pin length L = 70 mm			
Chrome-plated cast metal	300720	10	100
White cast metal, RAL 9010	300816	1	10
 **STEDO® Stainless steel tap hole cover**			
D = 40 mm, threaded pin length L = 40 mm	300001	25	250
D = 40 mm, threaded pin length L = 60 mm	300025	1	20
D = 40 mm, threaded pin length L = 40 mm, white	300247	1	10
D = 44 mm, threaded pin length L = 40 mm	300636	1	5
D = 52 mm, threaded pin length L = 40 mm	300032	1	5
D = 61 mm, threaded pin length L = 40 mm	300049	1	5
 **STEDO® Ring holder, heavy-duty version**			
D = 40 mm, threaded pin length L = 45 mm			
Chrome-plated brass	300193	10	200
Polished stainless steel	300186	1	30

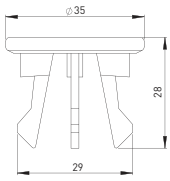
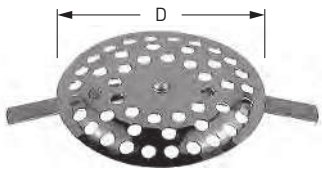
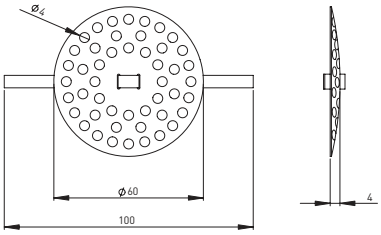
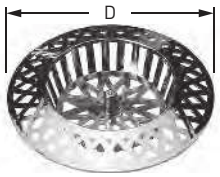
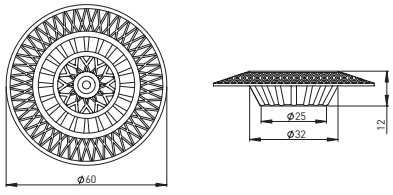
Article name		Article no.	PU1	PU2
				
STEDO® Chrome-plated brass chain holder with threaded pin M6 x 10 mm, nut and washer				
Ball chain Ø 3.2 mm	25 cm	720144	1	50
Ball chain Ø 3.2 mm	30 cm	720151	1	50
				
Chrome-plated brass chain holder with threaded pin M6 x 10 mm, nut and washer				
Ball chain Ø 3.6 mm	25 cm	615042	1	50
Ball chain Ø 3.6 mm	30 cm	615043	1	50
				
STEDO® Chrome-plated brass chain holder with wood screws 4.5 x 50 mm				
Ball chain Ø 3.2 mm	30 cm	720083	1	50
Ball chain Ø 3.2 mm	50 cm	720106	1	50
Ball chain Ø 3.2 mm	70 cm	720119	1	50
				
Chrome-plated brass chain holder with brass wood screw				
Ball chain Ø 3.6 mm	30 cm	615003	1	50
Ball chain Ø 3.6 mm	50 cm	615005	1	50
Ball chain Ø 3.6 mm	60 cm	615006	1	50
				
STEDO® Chrome-plated brass chain holder with threaded pin 30 mm, Nut and washer				
Ball chain Ø 3.2 mm	30 cm	720359	1	50
Ball chain Ø 3.2 mm	50 cm	720403	1	50

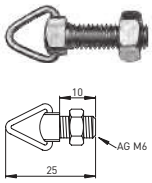
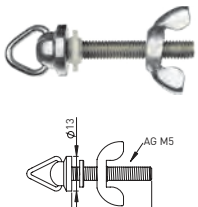
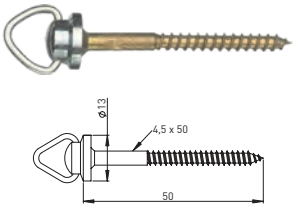
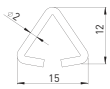
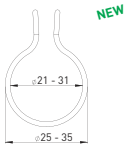
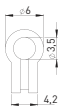
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Article name		Article no.	PU1	PU2
 **Chrome-plated brass chain holder** with threaded pin 30 mm, Nut and washer				
Ball chain Ø 3.6 mm	25 cm	615052	1	50
Ball chain Ø 3.6 mm	30 cm	615053	1	50
Ball chain Ø 3.6 mm	50 cm	615055	1	50
 **Chrome-plated brass chain holder** with threaded pins 30 mm, Nuts and washers				
Ball chain Ø 3.6 mm	30 cm	615083	1	25
 **STEDO® Chain with triangular bow** Valve plug, ball chain and split ring 16 mm				
Valve plug 38.5 mm, ball chain 30 cm Ø 3.2 mm	Ø 3,2 mm	721288	10	100
Valve plug 38.5 mm, ball chain 50 cm Ø 3.2 mm	Ø 3,2 mm	721295	10	100
Valve plug 45.5 mm, ball chain 30 cm Ø 3.2 mm	Ø 3,2 mm	721301	10	200
Valve plug 45.5 mm, ball chain 50 cm Ø 3.2 mm	Ø 3,2 mm	721318	10	200

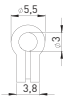
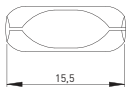
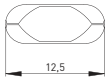
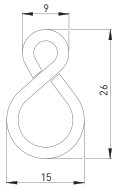
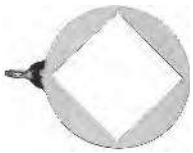
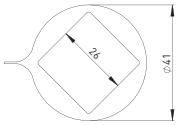
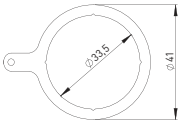
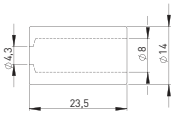
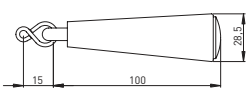
Article name	Article no.	PU1	PU2
			
STEDO® Valve plug, standard version black, assembled with triangular bow			
D= 29.5 mm, for galvanised bath tubs	800051	50	500
D= 32.0 mm for galvanised bath tubs	800068	50	500
D= 36.0 mm for galvanised bath tubs	800075	50	500
D= 38.5 mm for wash basins	800082	50	500
D= 40.5 mm for utility sinks	800099	50	500
D= 43.5 mm for wash basins and bath tubs	800105	30	300
D= 45.5 mm for SS basins and bath tubs	800112	30	300
D= 48,5 mm for drains	800136	30	300
D= 50.5 mm for utility sinks	800143	30	300
D= 53.5 mm for utility sinks	800150	30	300
D= 56.5 mm for utility sinks	800167	20	200
			
Magnet valve plug, black for stainless steel basins and steel tubs			
D= 40.5 mm with triangular bow	800230	30	300
D= 45.5 mm with triangular bow	800235	30	300
D= 45.5 mm with large ring	800242	1	20
			
STEDO® Valve plug with stainless plate for stainless steel basins and steel tubs			
D= 45.5 mm with triangular bow	800259	1	30
			
STEDO® Valve plug with stainless plate for stainless steel basins and steel tubs			
D= 45.5 mm with large ring	800266	1	20
			
STEDO® Magnet valve plug with stainless plate for stainless steel basins and steel tubs			
D= 45.5 mm with triangular bow	800273	1	30

Article name	Article no.	PU1	PU2
 **STEDO® Magnet valve plug with stainless plate** for stainless steel basins and steel tubs			
D= 45.5 mm with large ring	800280	1	20
 **STEDO® Universal plug** black, assembled with triangular bow			
D= 32.5 mm with triangular bow	810005	1	25
D= 38.5 mm with triangular bow	810012	1	25
D= 45.5 mm with triangular bow	810029	1	25
 **STEDO® Universal plug** black, assembled with split ring			
D= 32.5 mm with large ring	810074	1	20
D= 38.5 mm with large ring	810081	1	20
D= 45.5 mm with large ring	810104	1	20

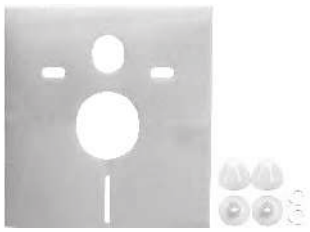
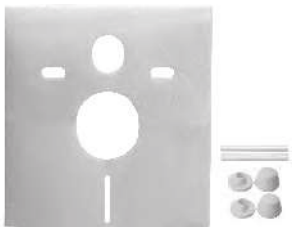
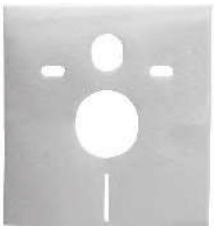
Article name	Article no.	PU1	PU2
  **FRÄNK® Overflow veneer „CAP“** chromed ABS			
Ø 35 mm	431299	1	25
  **STEDO® Hair strainer Chrome-plated brass** suitable for wash basin and sink drains			
1¼" small, D= 60 mm	440042	1	50
  **STEDO® Outflow screen, hot-water-resistant, plastic** suitable for wash basin and sink drains			
1¼" small, D= 60 mm, chrome-plated	440004	10	40
1¼" small, D= 60 mm, white	440011	10	400
1½" large, D= 70 mm, chrome-plated	440028	10	300
1½" large, D= 70 mm, white	440035	25	250

Article name	Article no.	PU1	PU2
 **Chrome-plated brass chain holder** mounted with triangular bow Head with 2 spanner flats			
and pin M 6 x 10 mm	610073	1	50
 **STEDO Chrome-plated brass chain holder** mounted with triangular bow with round head			
and threaded pin M 5 x 10 mm	750097	10	100
and threaded pin M 5 x 30 mm	750196	10	100
 **STEDO Chrome-plated brass chain holder** mounted with triangular bow with round head			
and wood screw 4.5 mm x 50 mm	750042	1	100
  **Polished stainless steel triangular bow**			
for valve plug	616700	100	1000
  **Galvanised steel wing nuts**			
M 4	610547	100	4000
M 5	610554	100	3000
M 6	610561	100	3000
M 8	610578	100	3000
  **Rings, chrome-plated brass**			
Ø 16 mm	616616	100	1000
Ø 20 mm	616620	100	600
Ø 30 mm	616630	100	300
  NEW **Circlip stainless steel**			
2,0 mm x 25 mm	616680	100	600
2,0 mm x 30 mm	616671	100	600
2,0 mm x 33 mm	616670	100	600
2,0 mm x 35 mm	616730	100	600
  **STEDO Chrome-plated brass clasp**			
for ball chain Ø 3,2 mm	750479	100	1000
for ball chain Ø 4,5 mm	750486	100	1000

Installation technology

	Article name		Article no.	PU1	PU2
 	**Polished stainless steel clasp**				
	for ball chain	Ø 2,4 mm	616624	100	1000
	for ball chain	Ø 3,6 mm	616636	100	1000
	for ball chain	Ø 4,5 mm	616645	100	1500
 	**STEDO® Chrome-plated brass repair clasp**				
	for ball chain	Ø 3,2 mm	750509	100	2500
	for ball chain	Ø 4,5 mm	750516	100	1500
 	**Polished stainless steel repair clasp**				
	for ball chain	Ø 2,4 mm	616642	100	2500
	for ball chain	Ø 3,6 mm	616663	100	1000
	for ball chain	Ø 4,5 mm	616654	100	600
 	**STEDO® S hook** Length 26 mm				
	unfinished brass		750387	50	500
	chrome-plated brass		750370	50	500
	polished stainless steel		616550	100	1000
 	**C-P brass stand valve rings, loose**				
	Inside angular		750141	1	100
 	**C-P brass stand valve rings, loose**				
	Inside round		750127	1	100
 	**Counterweight, loose**				
	25 g		616725	25	1000
 	**STEDO® Toilet pull handle, white**				
	with S hook		750011	10	100
	without S hook		750004	10	100

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	Article name	Article no.	PU1	PU2
	**STEDO Sound-insulating set for wall toilet** with washers, waistband sleeves and cover caps			
	420 x 390 x 4 mm 60 kg / m³	320467	1	30
	420 x 390 x 5 mm 40 kg / m³	320658	1	30
	420 x 390 x 5 mm 100 kg / m³	320473	1	10
	**FRÄNK Sound-insulating set for wall toilet** consisting of sound insulation board, washers, waistband sleeves, cover caps, threaded hoses			
	425 x 400 x 6 mm 70 kg / m³	320516	1	5
	**STEDO Sound-insulating set for wash basin** with washers, waistband sleeves and cover caps			
	550 x 190 x 4 mm 60 kg / m³	320486	1	30
	650 x 200 x 4 mm 60 kg / m³	320494	1	30
	750 x 200 x 4 mm 60 kg / m³	320506	1	30
	840 x 190 x 4 mm 60 kg / m³	320511	1	30
	**STEDO Sound insulating set for urinal** with washers, waistband sleeves and cover caps			
	607 x 346 x 4 mm 65 kg / m³	320513	1	30
	NEW **STEDO Sound-insulating set loose** for wall toilet and wall bidet			
	420 x 390 x 4 mm 60 kg / m³	320522	1	5
	420 x 390 x 5 mm 40 kg / m³	320529	1	5
	420 x 390 x 5 mm 100 kg / m³	320536	1	5
	NEW **STEDO Sound-insulating set loose** for wash basin			
	550 x 190 x 4 mm 60 kg / m³	320493	1	10
	650 x 200 x 4 mm 60 kg / m³	320497	1	10
	750 x 200 x 4 mm 60 kg / m³	320503	1	10
	840 x 190 x 4 mm 60 kg / m³	320509	1	10

	Article name	Article no.	PU1	PU2
	NEW **STEDO® Sound-insulating set loose** for urinal			
	607 x 346 x 4 mm 65 kg / m³	320519	1	10
	**STEDO® Sound insulating set bottom plate** for standing toilet			
	435 mm x 235 mm	320515	1	50
	**FRÄNK® Sound insulation strips in rolls** 2 strips à 4500 x 36 x 3 mm			
	Self-adhesive	320512	1	10
	**STEDO® Flex assembly line for sanitary ceramics** in strips 500 x 20 x 5 mm			
	Self-adhesive	320450	20	1000
	**Red rubber plunger** heavy duty professional version			
	Ø 100 mm, screw-fit wooden handle 23 cm	750100	10	400
	Ø 130 mm, screw-fit wooden handle 46 cm	750130	10	200
	Ø 150 mm, screw-fit wooden handle 46 cm	750150	10	200
	**STEDO® Rubber plunger** with wooden handle			
	D = 115 mm, with wooden handle 35 cm	220606	20	800
	D = 140 mm, with wooden handle 35 cm	220620	15	600

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	Article name	Article no.	PU1	PU2
	**STEDO® Wooden handles for plungers** 220606 + 220620			
	350 mm	220613	1	50
	700 mm	220615	1	1200
	**STEDO® Household cleaning shaft**			
	3 metres	310628	1	50
	**Heating element bleed key**			
	with water container	450045	1	50
	**STEDO® Plumber's hemp, braid**			
	approx. 200 G	310673	10	400
	**STEDO® Sealing flax in dispenser**			
	40 g	310826	1	50
	80 g	311175	1	36
	**STEDO® Sealing flax spare coil**			
	40 g, for dispenser	310833	1	104
	80 g, for dispenser	310845	1	36

	Article name	Article no.	PU1	PU2
	**STEDO® PTFE thread sealing tape**			
	FRp (fine thread) up to DN 10	310284	1	216
	GRp (coarse thread) DN 10 to DN 50	310291	1	216
	**STEDO® neo-fermit®** Special thread-sealing paste			
	150 g tube	310697	1	15
	**STEDO® Seal kit, consisting of** neo-fermit® sealing paste 150 gramme +			
	Sealing flax in dispenser 40 g	310713	1	15
	**STEDO® plastic-fermit®** Installation kit			
	250 g container	310727	1	36
	500 g container	310734	1	24

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Article name	Article no.	PU1	PU2



STEDO® O-ring assortment, NBR 70° Shore,

Art. no.	Quantity	Dimensions
914413	30	6.00 x 1.50 mm
914475	40	6.00 x 2.00 mm
914567	40	6.20 x 1.00 mm
914710	30	7.00 x 2.00 mm
914802	25	7.30 x 2.40 mm
914956	25	8.00 x 2.00 mm
915014	25	8.00 x 2.50 mm
915137	15	9.00 x 3.00 mm
915588	15	11.00 x 2.50 mm
915731	10	12.00 x 3.00 mm
916189	10	13.60 x 2.70 mm
916301	15	14.00 x 2.00 mm
916332	10	14.00 x 2.50 mm
917322	5	18.00 x 2.50 mm
917506	5	19.00 x 3.00 mm

packaged in PP box, total 300 pcs	900001	1	120



STEDO® Seal assortment, for nuts

Art. no.	Quantity	Dimensions	
904780	100	fibre ring	9 x 14 x 1.5 mm, 3/8"
904841	100	fibre ring	10 x 18 x 1.5 mm, 1/2"
905718	100	fibre ring	12 x 19 x 1.5 mm, 1/2"
904933	20	fibre ring	15 x 24 x 2.5 mm, 3/4"
904995	40	fibre ring	17 x 24 x 2.0 mm, 3/4"
903974	40	Rubber ring	8 x 18 x 3.5 mm, 1/2"
903913	30	Rubber ring	10 x 18 x 3.0 mm, 1/2"
930611	70	HP ring	9 x 15 x 2.0 mm, 3/8"
930602	50	HP ring	11 x 18 x 2.0 mm, 1/2"

packaged in PP box, total 550 pcs	900003	1	120



STEDO® Valve disc assortment, black rubber

Art. no.	Quantity	Dimensions
900010	10	11 x 3 x 4 mm, 1/8" + 1/4"
900041	10	12 x 3 x 2.5 mm, 1/4"
900072	10	13 x 4 x 4 mm, 1/4" + 3/8"
900102	10	14 x 4 x 4 mm, 3/8"
900133	10	15 x 4 x 4 mm, 3/8" + 1/2"
900164	30	16 x 4 x 4 mm, 1/2"
900225	10	17 x 4 x 4 mm, 1/2"
900348	4	22 x 5 x 4 mm, 3/4"
900409	4	24 x 5 x 4 mm, 3/4"
900461	2	28 x 5 x 4 mm, 1"

packaged in PP box, total 100 pcs	900005	1	10

Article name	Article no.	PU1	PU2



STEDO® Rubber screw fitting seal assortment with insert

Art. no.	Quantity	Designation
902533	30	17x24x3.0 mm, 3/8" - 1/4"
904186	20	19x27x3.0 mm, 3/8"
904216	70	21x30x3.0 mm, 1/2"
904247	50	24x34x3.0 mm, 1/2"
904278	20	27x38x3.0 mm, 3/4"
904308	12	32x44x3.0 mm, 1"
904339	12	42x55x3.0 mm, 1 1/4"
904360	12	46x62x3.0 mm, 1 1/2"
904391	12	60x78x3,0 mm, 2"
902113	30	12x23x3.0 mm, for Washing machine connection
902953	15	30x38x3.0 mm, 1 1/4"
903400	12	35x45x3.0 mm, 1 1/2"

packaged in PP box, total 295 pcs	900007	1	60



STEDO® HD screw fitting seal assortment

Approvals:
DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL

Art. no.	Quantity	Designation
930704	20	17x24x2.0 mm, 1/4" + 3/8" small
931274	20	19x27x2.0 mm, 3/8"
931304	15	21x30x2.0 mm, 1/2" small
931335	30	24x34x2.0 mm, 1/2" large
931366	15	27x38x2.0 mm, 3/4"
931397	15	32x44x2.0 mm, 1"
931427	15	42x55x2.0 mm, 1 1/4"
931458	15	46x62x2.0 mm, 1 1/2"
931489	15	60x78x2,0 mm, 2"

packaged in PP box, total 160 pcs	900009	1	60



STEDO® Seal assortment

Art. no.	Quantity	Dimensions	
903882	25	Rubber ring	9,5 x 14 x 3,5 mm
904001	25	Rubber ring	12 x 18 x 3,5 mm
903820	50	Rubber ring	14 x 22 x 2,0 mm
904032	5	Rubber ring	18 x 24 x 4,0 mm
903349	20	Rubber ring	22 x 28 x 2,0 mm
903370	20	Rubber ring	30 x 39 x 3,0 mm
903400	10	Rubber ring	35 x 45 x 3,0 mm
903431	5	Rubber ring	45 x 55 x 3,0 mm
904759	20	Fibre ring	8 x 14 x 1,5 mm, ⅜" wide
904841	20	Fibre ring	10 x 18 x 1,5 mm, ½" wide
904933	30	Fibre ring	15 x 24 x 2,5 mm, ¾" wide
906586	50	Fibre ring	17 x 21 x 1,5 mm
906678	50	Fibre ring	21 x 24 x 1,5 mm
906791	15	Fibre ring	26,5 x 32 x 1,5 mm
900041	10	Valve disc	12 x 3 x 2,5 mm, ¼"
900072	25	Valve disc	13 x 4 x 4 mm, ¼" + ⅜"
900102	15	Valve disc	14 x 4 x 4 mm, ⅜"
900133	25	Valve disc	15 x 4 x 4 mm, ⅜" + ½"
900164	25	Valve disc	16 x 4 x 4 mm, ½"
900225	20	Valve disc	17 x 4 x 4 mm, ½"
900256	10	Valve disc	18 x 4 x 4 mm, ½"
900379	15	Valve disc	23 x 5 x 4 mm, ¾"
907606	5	Wedge seals	32mm, 1 ¼"
907668	5	Wedge seals	40 mm, 1 ½"

packaged in PP box, total 500 pcs	890229	1	3

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Article name	Article no.	PU1	PU2



STEDO® Seal assortment

Art. no.	Quantity		Dimensions
903882	100	Rubber ring	9,5 x 14 x 3,5 mm
904001	50	Rubber ring	12 x 18 x 3,5 mm
903820	50	Rubber ring	14 x 22 x 2,0 mm
933832	25	Rubber ring	18 x 24 x 3,5 mm
903349	20	Rubber ring	22 x 28 x 2,0 mm
903370	15	Rubber ring	30 x 39 x 3,0 mm
903400	15	Rubber ring	35 x 45 x 3,0 mm
903431	10	Rubber ring	45 x 55 x 3,0 mm
904759	100	Fibre ring	8 x 14 x 1,5 mm, ⅜" wide
904841	100	Fibre ring	10 x 18 x 1,5 mm, ½" wide
904933	50	Fibre ring	15 x 24 x 2,5 mm, ¾" wide
906647	50	Fibre ring	17 x 22 x 1,5 mm
906708	50	Fibre ring	21 x 25 x 1,5 mm
906791	25	Fibre ring	26,5 x 32 x 1,5 mm
900072	50	Valve disc	13 x 4 x 4 mm, ¼" + ⅜"
900102	25	Valve disc	14 x 4 x 4 mm, ⅜"
900133	50	Valve disc	15 x 4 x 4 mm, ⅜" + ½"
900164	50	Valve disc	16 x 4 x 4 mm, ½"
900225	50	Valve disc	17 x 4 x 4 mm, ½"
900256	20	Valve disc	18 x 4 x 4 mm, ½"
900379	15	Valve disc	23 x 5 x 4 mm, ¾"
927765	20	PE-Ring	23 x 29,5 x 2,0 mm, ¾"
927796	10	PE-Ring	30 x 38 x 2,0 mm, 1"
912135	15	HD-Ring	19 x 27 x 2 mm, ⅜"
912240	5	HD-Ring	21 x 30 x 2 mm, ½" small
912145	10	HD-Ring	24 x 34 x 2 mm, ½" large
912150	10	HD-Ring	27 x 38 x 2 mm, ¾"
912155	10	HD-Ring	32 x 44 x 2 mm, 1"

packaged in PP box, total 500 pcs	890250	1	3



STEDO® Fiber and PE ring assortment

Art. no.	Quantity		Dimensions
901819	10	Rubber ring	9 x 14 x 1,5 mm, ⅜"
904841	10	Fibre ring	10 x 18 x 1,5 mm, ½" wide
904902	10	Fibre ring	12 x 18 x 1,5 mm, ½" narrow
905718	10	Fibre ring	12 x 19 x 1,5 mm
904995	30	Fibre ring	17 x 24 x 2,0 mm, ¾" narrow
906555	5	Fibre ring	13 x 17 x 1,5 mm
906586	25	Fibre ring	17 x 21 x 1,5 mm, ⅜" narrow
906708	30	Fibre ring	21 x 25 x 1,5 mm
906791	5	Fibre ring	26,5 x 32 x 1,5 mm, ¾" wide
906432	5	Fibre ring	31 x 41 x 2,0 mm
927765	5	PE-Ring	23 x 29,5 x 2,0 mm
928007	5	PE-Ring	32 x 37 x 3,0 mm

packaged in PP box, total 150 pcs	900031	1	120

Article name	Article no.	PU1	PU2



STEDO® Seal assortment for odour traps

Art. no.	Quantity		Dimensions
903042	6	Rubber ring	31 x 38 x 3,0 mm, 1 ¼"
907576	9	Wedge seals	25 mm, 1"
220880	21	Wedge seals	32 mm, 1 ¼"
101204	11	Seal, conical	40 mm, 1 ½"
903523	8	Rubber ring	31 x 38 x 4,0 mm, 1 ¼"
902984	10	Rubber ring	30 x 39 x 2,0 mm, 1 ¼"
903370	20	Rubber ring	30 x 39 x 3,0 mm
903103	8	Rubber ring	35 x 44 x 2,0 mm, 1 ½"
903554	10	Rubber ring	38 x 44 x 3,0 mm, 1 ½"
100832	6	O-Ring	45 x 55 x 3,0 mm
904308	10	Rubber ring	32 x 44 x 3,0 mm, 1 ½"
101198	8	Rubber ring	35 x 45 x 3,0 mm, 1 ½"

packaged in PP box, total 120 pcs	900037	1	120



STEDO® Fibre ring assortmen

Art. no.	Quantity	Dimensions
904759	5	8 x 14 x 1,5 mm, ⅜" wide
904810	5	10 x 14 x 1,5 mm, ⅜" narrow
904841	25	10 x 18 x 1,5 mm, ½" wide
904902	25	12 x 18 x 1,5 mm, ½" narrow
905657	3	12 x 18 x 3,0 mm
906555	3	13 x 17 x 1,5 mm
904933	21	15 x 24 x 2,5 mm, ¾" wide
906586	5	17 x 21 x 1,5 mm
906647	5	17 x 22 x 1,5 mm
904995	25	17 x 24 x 2,0 mm, ¾" narrow
906678	6	21 x 24 x 1,5 mm
906708	10	21 x 25 x 1,5 mm
905237	2	23 x 29 x 2,0 mm
906760	2	26,5 x 30 x 1,5 mm
906791	4	26,5 x 32 x 1,5 mm
905084	2	30 x 38 x 2,0 mm
906821	2	33,5 x 40 x 2,0 mm, 1"

packaged in PP box, total 150 pcs	890799	1	5



STEDO® Range of seals for domestic installations

Art. no.	Quantity		Dimensions
452410	5	Brass clamping ring	⅜" x 10 mm
452610	2	Brass slide ring	⅜" 10 x 15 mm
452601	3	Brass slide ring	½" 13 x 18 mm
100795	3	Seal, conical	1 ¼" 32 mm
101204	3	Seal, conical	1 ½" 40 mm
907637	3	Wedge seals	1 ¼" - 32 mm
903200	5	Rubber ring	44 x 55 x 3,00mm
903943	5	Rubber ring	8 x 14 x 3,5 mm
903882	20	Rubber ring	9,5 x 14 x 3,5 mm
903912	3	Rubber ring	10 x 18 x 3,0 mm
904001	10	Rubber ring	12 x 18 x 3,5 mm
903790	3	Rubber ring	19 x 25 x 3,5 mm
903523	20	Rubber ring	31 x 38 x 4,0 mm
903554	10	Rubber ring	38 x 44 x 3,0 mm
903769	5	Rubber ring	16,5 x 20 x 2,0 mm
903349	5	Rubber ring	22 x 28 x 2,0 mm
903974	3	Rubber ring	8 x 18 x 3,5 mm
903820	10	Rubber ring	14 x 22 x 2,0 mm
903646	2	Rubber ring	55 x 65 x 3,0 mm

packaged in PP box, total 120 pcs	900008	1	30

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Article name	Article no.	PU1	PU2



STEDO® Seal assortment HD

Art. no.	Quantity	Dimensions
930700	10	17 x 24 x 2,0 mm, ¼" - ⅜" small
931274	10	19 x 27 x 2,0 mm, ⅜"
931304	25	21 x 30 x 2,0 mm, ½" kl.
931335	25	24 x 34 x 2,0 mm, ½" gr.
931366	20	27 x 38 x 2,0 mm, ¾"
931397	20	32 x 44 x 2,0 mm, 1"
931427	10	42 x 55 x 2,0 mm, 1 ¼"
931458	10	46 x 62 x 2,0 mm, 1 ½"
931489	10	60 x 78 x 2,0 mm, 2"

packaged in PP box, total 140 pcs	900026	1	30



STEDO® STEDO sealing set with Flush tank discs

Art. no.	Quantity	Dimensions
912525	4	63 x 23 x 3 mm, f. Geberit 10000
912587	2	63 x 32 x 3 mm, f.Geberit 20000/27000
912730	2	65 x 28,5 x 3 mm, f. Wisa 790-Dal
912822	2	69 x 23 x 3 mm, f. Wisa 200-250
912648	2	74 x 22 x 2 mm, f. Ideal-Standard
912709	2	64 x 24 x 4 mm, f. Mira
912853	2	62 x 31 x 2,2 mm, f.Abustar+Eisenberg
912914	2	58 x 20,5 x 3 mm, f. Jomo
913812	3	10 x 5,5 mm, Float stopper

packed in a folder, total content 21 pieces	890762	1	30



STEDO® Assortment of sanitary seals

Art. no.	Quantity		Dimensions
900072	3	Valve disc	13 x 4 x 4 mm, ¼" + ⅜"
900133	3	Valve disc	15 x 4 x 4 mm, ⅜" + ½"
900164	3	Valve disc	16 x 4 x 4 mm, ½"
900225	5	Valve disc	17 x 4 x 4 mm, ½"
904841	6	Fibre ring	10 x 18 x 1,5 mm, ½" wide
904902	6	Fibre ring	12 x 18 x 1,5 mm, ½" narrow
904933	6	Fibre ring	15 x 24 x 2,5 mm, ¾" wide
906586	6	Fibre ring	17 x 21 x 1,5 mm
904995	6	Fibre ring	17 x 24 x 2,0 mm, ¾" narrow
906678	8	Fibre ring	21 x 24 x 1,5 mm
903943	5	Rubber ring	8 x 14 x 3,5 mm
903882	5	Rubber ring	9,5 x 14 x 3,5 mm
904001	5	Rubber ring	12 x 18 x 3,5 mm
903820	6	Rubber ring	14 x 22 x 2,0 mm
903370	2	Rubber ring	30 x 39 x 3,0 mm, 1 ¼"

packaged in PP box, total 140 pcs	890793	1	30

Article name	Article no.	PU1	PU2



STEDO® STEDO O-Ring folder

Art. no.	Quantity	Dimensions(inner diameter x thickness)
914475	8	6,00 x 2,00 mm
914710	8	7,00 x 2,00 mm
914864	8	7,65 x 1,78 mm
914956	8	8,00 x 2,00 mm
915014	8	8,00 x 2,50 mm
915137	4	9,00 x 3,00 mm
915588	6	11,00 x 2,50 mm
915700	6	12,00 x 2,00 mm
915731	6	12,00 x 3,00 mm
916189	12	13,60 x 2,70 mm
916301	6	14,00 x 2,00 mm
916332	12	14,00 x 2,50 mm
917322	4	18,00 x 2,50 mm
917506	4	19,00 x 3,00 mm

packed in a folder, total content 100 pieces	900030	1	30



STEDO® Fibre ring assortmen

Art. no.	Quantity		Dimensions
904759	2	Fibre ring	8 x 14 x 1,5 mm, ⅜" wide
904780	2	Fibre ring	9 x 14 x 1,5 mm, ⅜"
906555	2	Fibre ring	13 x 17 x 1,5 mm, ¼"
904841	2	Fibre ring	10 x 18 x 1,5 mm, ½" wide
905718	3	Fibre ring	12 x 19 x 1,5 mm
906586	2	Fibre ring	17 x 21 x 1,5 mm, ⅜" narrow
904964	2	Fibre ring	16 x 24 x 1,5 mm, ¾"
906708	2	Fibre ring	21 x 25 x 1,5 mm, ½"
906791	2	Fibre ring	26,5 x 32 x 1,5 mm, ¾" wide
900072	2	Valve disc	13 x 4 x 4 mm, ¼" + ⅜"
900164	2	Valve disc	16 x 4 x 4 mm, ½"
900225	2	Valve disc	17 x 4 x 4 mm, ½"
900409	1	Valve disc	24 x 5 x 4 mm, ¾"
900461	1	Valve disc	28 x 5 x 4 mm, 1"
900706	2	Full valve discs	13 x 5 mm, ¼" + ⅜"
900799	2	Full valve discs	16 x 5 mm, ½"
900829	2	Full valve discs	17 x 5 mm, ½"
915588	4	O-Ring	11,00 x 2,50 mm
916158	2	O-Ring	13,50 x 2,50 mm
917322	2	O-Ring	18,00 x 2,50 mm
919456	1	O-Ring	33,00 x 3,00 mm
930611	2	HD-Ring	9 x 15 x 2,0 mm ⅜"
930602	2	HD-Ring	11 x 18 x 2,0 mm, ½"
930765	2	HD-Ring	30 x 39 x 2,0 mm, 1 ¼"
930790	1	HD-Ring	35 x 44 x 2,0 mm, 1 ½"
903370	1	Rubber ring	30 x 39 x 3,0 mm, 1 ¼"
903400	1	Rubber ring	35 x 45 x 3,0 mm, 1 ½"
903523	1	Rubber ring	31 x 38 x 4,0 mm, 1 ¼"
903883	2	Rubber ring	9,5 x 14 x 3,5 mm
902144	1	Rubber ring	12 x 24 x 2,0 mm,
902359	2	Rubber ring	15 x 24 x 3,0 mm
902328	3	Rubber ring	15 x 21 x 2,0 mm, f. mixer nozzles M22 x 1
452408	2	Brass clamping ring	⅜" x 8 mm
452610	2	Brass slide ring	⅜" 10 x 15 mm
903790	2	Rubber ring	19 x 25 x 3,5 mm, f. mixer nozzles M28 x 1

packaged in PP box, total 71 pcs	900033	1	30

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STEDO® Industrial O-ring box in 30 dimensions

Article name	Article no.	PU1	PU2
Quantity Dimensions (inner diameter x thickness)			
20 2.80 x 1.90mm			
20 3.80 x 1.90mm			
18 4.80 x 1.90mm			
18 5.80 x 1.90mm			
18 6.80 x 1.90mm			
18 7.80 x 1.90mm			
18 8.80 x 1.90mm			
13 9.80 x 2.40mm			
13 10.80 x 2.40mm			
13 11.80 x 2.40mm			
13 13.80 x 2.40mm			
13 15.80 x 2.40mm			
13 17.80 x 2.40mm			
13 19.80 x 2.40mm			
10 20.80 x 3.00mm			
10 22.00 x 3.00mm			
10 22.10 x 3.50mm			
10 24.40 x 3.10mm			
10 24.70 x 3.50mm			
10 25.70 x 3.50mm			
10 29.40 x3.10mm			
10 29.70 x 3.50mm			
10 31.70 x 3.50mm			
10 33.70 x 3.50mm			
10 34.40 x 3.10mm			
10 35.70 x 3.50mm			
10 39.40 x 3.10mm			
10 39.70 x 3.50mm			
11 44.40 x 3.10mm			
11 47.70 x 3.50mm			
consisting of 382 pieces	320542	1	483

Article name	Article no.	PU1	PU2
			
STEDO® Industrial O-ring box, in 32 dimensions			
Quantity Dimensions (inner diameter x thickness)			
20 2.90 x 1.78mm			
20 4.47 x 1.78mm			
20 6.07 x 1.78mm			
20 7.65 x 1.78mm			
20 9.25 x 1.78mm			
20 12.42 x 1.78mm			
13 9.19 x 2.62mm			
13 10.77 x 2.62mm			
13 12.37 x 2.62mm			
13 13.95 x 2.62mm			
13 15.51 x 2.62mm			
13 17.12 x 2.62mm			
13 18.72 x 2.62mm			
13 20.29 x 2.62mm			
13 21.90 x 2.62mm			
10 18.64 x 3.53mm			
10 20.22 x 3.53mm			
10 21.82 x 3.53mm			
10 23.69 x 3.53mm			
10 25.00 x 3.53mm			
10 26.57 x 3.53mm			
10 28.17 x 3.53mm			
10 29.75 x 3.53mm			
10 31.34 x 3.53mm			
10 32.92 x 3.53mm			
10 34.52 x 3.53mm			
10 36.10 x 3.53mm			
10 37.70 x 3.53mm			
10 40.87 x 3.53mm			
10 44.05 x 3.53mm			
10 47.22 x 3.53mm			
10 50.40 x 3.53mm			
consisting of 407 pieces	320559	1	483
Tallowed cotton pack in a can			
			
6 mm square, length 3.000 mm	900038	1	30
8 mm square, length 1.000 mm	900043	1	25
10 mm square, length 1.000 mm	900047	1	20
Steam graphite pack in a can			
			
4 mm square, length 4.000 mm	900051	1	30
6 mm square, length 3.000 mm	900054	1	30
8 mm square, length 1.000 mm	900057	1	30
10 mm square, length 1.000 mm	900061	1	20



NEW **STEDO® Wedge seals**
for flanged pipe, soft, black colour

Article name		Article no.	PU1	PU2
2 pieces 1 ¼"	32 mm	933293	10	100
2 pieces 1 ½"	40 mm	933300	10	100



NEW **STEDO® Fiber rings**
for union nut in fittings area

Article name		Article no.	PU1	PU2
10 pieces ⅜"	8 mm x 14 mm x 1,5 mm	933307	10	200
10 pieces ½"	10 mm x 18 mm x 1,5 mm	933314	10	200
10 pieces ¾"	17 mm x 24 mm x 2 mm	933321	10	200
10 pieces ¾"	15 mm x 24 mm x 2,5 mm	933328	10	200
10 pieces 1"	22 mm x 29 mm x 2 mm	933335	10	200
5 pieces 1 ¼"	30 mm x 38 mm x 2 mm	933342	10	100
5 pieces 1 ½"	35 mm x 45 mm x 2 mm	933349	10	100
2 pieces 2"	45 mm x 55 mm x 2 mm	933356	10	100



NEW **STEDO® Fiber rings**
for head valve in fittings area

Article name		Article no.	PU1	PU2
10 pieces ¼"	13 mm x 17 mm x 1 mm	933363	10	200
10 pieces ⅜"	17 mm x 21 mm x 1,5 mm	933370	10	200
10 pieces ½"	21 mm x 25 mm x 1,5 mm	933377	10	200
10 pieces ¾"	26,5 mm x 32 mm x 1,5 mm	933384	10	200



NEW **STEDO® HD rings**
for union nut in heating area

Article name		Article no.	PU1	PU2
10 pieces ⅜"	9 mm x 14 mm x 2 mm	933391	10	200
10 pieces ½"	11 mm x 18 mm x 2 mm	933398	10	200
10 pieces 1"	23 mm x 30 mm x 2 mm	933405	10	200
5 pieces 1 ¼"	30 mm x 39 mm x 2 mm	933412	10	100
5 pieces 1 ½"	35 mm x 44 mm x 2 mm	933419	10	100
5 pieces 2"	45 mm x 55 mm x 2 mm	933426	10	100

Article name		Article no.	PU1	PU2
				
NEW **STEDO® HD rings** for union nut and screw pipe connection in heating area				
10 pieces ¼"	17 mm x 24 mm x 2 mm	933433	10	200
10 pieces ⅜"	19 mm x 27 mm x 2 mm	933440	10	200
10 pieces ½" - small	21 mm x 30 mm x 2 mm	933447	10	200
5 pieces ½" - large	24 mm x 34 mm x 2 mm	933454	10	100
5 pieces ¾"	27 mm x 38 mm x 2 mm	933461	10	100
5 pieces 1"	32 mm x 44 mm x 2 mm	933468	10	100
5 pieces 1 ¼"	42 mm x 55 mm x 2 mm	933475	10	100
5 pieces 1 ½"	46 mm x 62 mm x 2 mm	933482	10	100
2 pieces 2"	60 mm x 78 mm x 2 mm	933489	10	100
				
NEW **STEDO® HD rings** for screw connection of monotube gas meter				
2 pieces DN 25	26 mm x 54 mm x 2 mm	933496	10	100
				
NEW **STEDO® HD rings** for radiators, graphitized				
5 pieces	42 mm x 55 mm x 1,5 mm	933503	10	100
				
NEW **STEDO® Fitting seals DIN 30653** for screw pipe connection in heating area (gas, high temperatur) with 1 mark				
5 pieces ¼"	17 mm x 24 mm x 2 mm	933510	10	200
5 pieces ½"	21 mm x 30 mm x 2 mm	933517	10	200
5 pieces ½"	24 mm x 34 mm x 2 mm	933524	10	100
5 pieces ¾"	27 mm x 38 mm x 2 mm	933531	10	100
5 pieces 1"	32 mm x 44 mm x 2 mm	933538	10	100
2 pieces 1 ¼"	42 mm x 55 mm x 2 mm	933545	10	100
2 pieces 1 ½"	46 mm x 62 mm x 2 mm	933552	10	100
2 pieces 2"	60 mm x 78 mm x 2 mm	933559	10	100
5 pieces ¾"	25 mm x 34,5 mm x 2 mm	933566	10	200
5 pieces ¾"	23 mm x 30 mm x 3 mm	933573	10	200
5 pieces 1"	31 mm x 37,5 mm x 3 mm	933580	10	100
5 pieces 1 ¼"	39 mm x 49 mm x 3 mm	933587	10	100
5 pieces 1 ½"	46 mm x 55 mm x 3 mm	933594	10	100

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Article name		Article no.	PU1	PU2
NEW STEDO® EPDM seals for screw pipe connection in drinking water area				
10 pieces ¼"	17 mm x 24 mm x 2 mm	933601	10	200
10 pieces ⅜"	19 mm x 27 mm x 2 mm	933608	10	200
10 pieces ½" - small	21 mm x 30 mm x 2 mm	933615	10	200
10 pieces 1"	23 mm x 30 mm x 2 mm	933622	10	200
5 pieces ½" - large	24 mm x 34 mm x 2 mm	933629	10	100
5 pieces ¾"	27 mm x 38 mm x 2 mm	933636	10	100
5 pieces 1"	32 mm x 44 mm x 2 mm	933643	10	100
5 pieces 1 ¼"	42 mm x 55 mm x 2 mm	933650	10	100
5 pieces 1 ½"	46 mm x 62 mm x 2 mm	933657	10	100
2 pieces 2"	60 mm x 78 mm x 2 mm	933664	10	100
NEW STEDO® Rubber seals for union nut in sewage area				
10 pieces ⅜"	9 mm x 14 mm x 1,5 mm	933671	10	200
10 pieces ½"	12 mm x 18 mm x 2 mm	933678	10	200
NEW STEDO® Rubber seals for union nut in washing machine hoses				
10 pieces ¾"	12 mm x 24 mm x 2 mm	933685	10	200

Article name		Article no.	PU1	PU2
NEW STEDO® Rubber seals for union nut in sewage area				
10 piece ¾", one-sided self-adhering	15 mm x 24 mm x 3 mm	933692	10	200
10 pieces ¾"	16 mm x 24 mm x 2 mm	933699	10	200
10 pieces 1"	23 mm x 30 mm x 2 mm	933706	10	200
NEW STEDO® Rubber seals for drainage screw connection				
5 pieces 1 ¼"	30 mm x 39 mm x 3 mm	933713	10	100
5 pieces 1 ½"	35 mm x 45 mm x 3 mm	933720	10	100
5 pieces 1 ¼"	30 mm x 39 mm x 2 mm	933727	10	100
5 pieces 1 ½"	36 mm x 45 mm x 2 mm	933734	10	100
NEW STEDO® EPDM seals for union nut in drinking water area				
10 pieces ⅜"	9 mm x 14 mm x 1,5 mm	933741	10	200
10 pieces ½"	11 mm x 18 mm x 1,5 mm	933748	10	200
10 pieces ¾"	15 mm x 24 mm x 3 mm	933755	10	200
10 pieces ¾"	16 mm x 24 mm x 2 mm	933762	10	200
NEW STEDO® EPDM seals for mixer nozzles in drinking water area				
10 pieces M22	15 mm x 21 mm x 1,5 mm	933776	10	200
10 pieces M24	15 mm x 21 mm x 2,5 mm	933783	10	200

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	Article name		Article no.	PU1	PU2
 	NEW **STEDO® EPDM lip seal** for showerhose				
	5 pieces	10 mm x 18 mm x 2 mm	933790	10	200
 	NEW **STEDO® EPDM compression seals** for compression screw fitting in drinking water area				
	10 pieces ⅜" x 8	8 mm x 14 mm x 3,5 mm	933797	10	200
	10 pieces ⅜" x 10	9,5 mm x 14 mm x 3,5 mm	933804	10	200
	10 pieces ½" x 8	8 mm x 18 mm x 3 mm	933811	10	200
	10 pieces ½" x 10	10 mm x 18 mm x 3 mm	933818	10	200
	10 pieces ½" x 12	12 mm x 18 mm x 3,5 mm	933825	10	200
	10 pieces ¾" x 18	18 mm x 24 mm x 3,5 mm	933832	10	200
 	NEW **STEDO® EPDM tap washer disk** for head valve in fittings area				
	5 pieces ¼" + ⅜"	13 mm x 4 mm x 4 mm	933839	10	200
	5 pieces ⅜"	14 mm x 4 mm x 4 mm	933846	10	200
	5 pieces ⅜" + ½"	15 mm x 4 mm x 4 mm	933853	10	200
	5 pieces ½"	16 mm x 4 mm x 4 mm	933860	10	200
	5 pieces ½"	17 mm x 4 mm x 4 mm	933867	10	200
	5 pieces ¾"	23 mm x 5 mm x 4 mm	933874	10	200
 	NEW **STEDO® PE seals** for water meter screw connections				
	5 pieces ½"	17 mm x 24 mm x 2 mm	933888	10	200
	5 pieces ¾"	23 mm x 29,5 mm x 2 mm	933895	10	200
	5 pieces 1"	30 mm x 38 mm x 2 mm	933902	10	100

Article name		Article no.	PU1	PU2
 				
NEW **STEDO® Premium XP seals** for screw pipe connection in solar, steam and heating systems				
5 pieces ¼"	17 mm x 24 mm x 2 mm	933909	10	200
5 pieces ⅜"	19 mm x 27 mm x 2 mm	933916	10	200
5 pieces ½"	21 mm x 30 mm x 2 mm	933923	10	200
5 pieces ¾"	27 mm x 38 mm x 2 mm	933930	10	100
5 pieces 1"	32 mm x 44 mm x 2 mm	933937	10	100
2 pieces 1 ¼"	42 mm x 55 mm x 2 mm	933944	10	100
 				
NEW **STEDO® Premium XP seals** for union nut in solar, steam and heating systems				
10 pieces ⅜"	9 mm x 15 mm x 2 mm	933951	10	200
10 pieces ½"	12 mm x 18 mm x 2 mm	933958	10	200
5 pieces 1"	23 mm x 30 mm x 2 mm	933965	10	200
 				
NEW **STEDO® NBR O-rings** for Gardena connectors				
10 pieces	11 mm x 2,5 mm	933972	10	200
 				
NEW **STEDO® NBR O-ring assortment** for eccentric wastes				
4 pieces	32 mm x 3 mm	933979	10	200

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Article name	Article no.	PU1	PU2
  NEW **STEDO® NBR O-ring assortment** for head valves Amount Dimensions(Inside diameter x strength) 2 6,00 x 1,50mm 2 6,00 x 2,00mm 2 7,65 x 1,78mm 2 8,00 x 2,50mm 2 12,00 x 2,00mm 2 18,00 x 2,00mm			
12 pieces	933986	10	200
  NEW **STEDO® NBR O-ring assortment** for pivot spouts Amount Dimensions(Inside diameter x strength) 2 12,00 x 2,00mm 2 12,00 x 3,00mm 2 13,00 x 2,50mm 2 13,60 x 2,70mm 2 14,00 x 2,50mm 2 18,00 x 2,50mm			
12 pieces	933993	10	200
  NEW **STEDO® Silikon flush tank disc** in transparent silicone			
1 piece für Geberit® 10000 23 mm x 63 mm x 3 mm	934000	10	100
1 piece für Geberit® 20000/27000 32 mm x 63 mm x 3 mm	934007	10	100
1 piece für Geberit® superflach 32 mm x 58 mm x 3 mm	934014	10	100
1 piece für Wisa® 790 + DAL® 28,5 mm x 65 mm x 3 mm	934021	10	100
1 piece für Jomo® 20,5 mm x 58 mm x 3 mm	934028	10	100
1 piece für Sanit® 31 mm x 62 mm x 3 mm	934035	10	100
1 piece für Mira® / Schwab® 24 mm x 64 mm x 4 mm	934042	10	100
1 piece für Pagette® 37 mm x 63 mm x 3 mm	934049	10	100
1 piece für TECE® 31 mm x 62 mm x 3 mm	934056	10	100
1 piece für Pagette® Ecotop® 23,5 mm x 60 mm x 3 mm	934063	10	100

Article name	Article no.	PU1	PU2
NEW **STEDO® Seals with dirt trap** for union nut in fittings area			
2 pieces ½"	934070	10	200
2 pieces ¾"	934077	10	200





Suitable for radiators

Suitable for water

Suitable for solar

Suitable for drinking water

Suitable for low temperatures (temperature <0)

Suitable for gas

Temperature range

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Article name		Article no.	PU1	PU2
	**STEDO® Flush tank discs** Rubber 50° shore, black, for			
Geberit® 10000	23 mm x 63 mm x 3 mm	912525	80	800
Geberit® 10000	23,5 mm x 65 mm x 3 mm	912556	20	400
Geberit® 20000 + 27000	32 mm x 63 mm x 3 mm	912587	25	500
Geberit® 25920 + 25925	32 mm x 58 mm x 3 mm	912617	25	500
Ideal Standard® small	22 mm x 74 mm x 2 mm	912648	25	600
Ideal Standard® large	32 mm x 80 mm x 2 mm	912679	50	500
SCHWAB®	24 mm x 64 mm x 4 mm	912709	25	500
WISA® July 1987 or later	28,5 mm x 65 mm x 3 mm	912730	25	625
WISA®790 + DAL®	8,5 mm x 58 mm x 1 mm	912761	25	750
WISA®790 + DAL®	27 mm x 64 mm x 2 mm	912792	25	600
WISA® 200-250	23 mm x 69 mm x 3 mm	912822	25	500
ABU-STAR® + Sanit® Eisenberg	31 mm x 62 mm x 2,2 mm	912853	25	500
ABU-STAR® + Sanit® Eisenberg	31 mm x 64 mm x 2 mm	912884	50	500
JOMO®	20,5 mm x 58 mm x 3 mm	912914	25	250
Pagette®	37 mm x 63 mm x 3 mm	912945	25	250
Sphinx-Corsica®	49,5 mm x 85 mm x 3 mm	912976	50	250
	**STEDO® Düsseldorf flush tank rings** PVC, grey			
for 9 l tanks	28 mm	913003	25	250
for 12 l tanks	32 mm	913034	25	250
	**STEDO® Seals** for flush tanks			
Plastic, for DAL® + ABU-STAR®	51 mm x 57 mm x 2 mm	913096	100	2000
Rubber, for GEBERIG®	50 mm x 56 mm x 6,5 mm	913065	50	750
	**STEDO® Diaphragms** Rubber, black, for			
OKA® float, 1955 or later	25,5 mm x 3 mm	913126	100	2000
Grohe-DAL® float	22,5 mm x 2 mm	913157	100	2000
Abustar® float	23 mm x 2,3 mm	913188	100	2000
JOMO® float, No.9-209	18 mm x 2,0 mm	913218	100	2000
JOMO® float, No.9-278	22 mm x 2,0 mm	913249	100	2000
JOMO® float, No.9-282	26 mm x 2,0 mm	913270	100	2000
	**STEDO® Diaphragm seal** for WISA®, ABU®, Grohe DAL®			
Hat model for flush tank filling valve		913300	25	250
	**STEDO® foam rubber seals** for Duoblocks			
59 mm x 92 mm x 8 mm		933100	100	4000
70 mm x 110 mm x 15 mm		933131	60	2400



STEDO® Float stopper
Rubber, black

Article name	Article no.	PU1	PU2
9 mm x 4,5 mm	913751	100	5000
9 mm x 6 mm	913782	100	5000
10 mm x 5,5 mm	913812	100	5000
10 mm x 10 mm	913843	100	5000



STEDO® Fibre rings, for union nut
and drain screw fittings
Approvals: KTW, W270, WRAS, DGS/VS4

Article name		Article no.	PU1	PU2
⅜" wide	8 mm x 14 mm x 1,5 mm	904759	100	5000
⅜"	9 mm x 14 mm x 1,5 mm	904780	100	5000
⅜" narrow	10 mm x 14 mm x 1,5 mm	904810	100	1500
½" wide	10 mm x 18 mm x 1,5 mm	904841	100	5000
½"	11 mm x 18 mm x 1,5 mm	904872	100	10000
½" narrow	12 mm x 18 mm x 1,5 mm	904902	100	5000
¾" wide	15 mm x 24 mm x 2,5 mm	904933	100	3000
¾"	16 mm x 24 mm x 1,5 mm	904964	100	3000
¾" narrow	17 mm x 24 mm x 2,0 mm	904995	100	5000
1"	22 mm x 29 mm x 2,0 mm	905022	100	3000
1"	23 mm x 30 mm x 2,0 mm	905053	100	3000
1¼"	30 mm x 38 mm x 2,0 mm	905085	100	2500
1¼"	30 mm x 39 mm x 2,0 mm	905114	100	2500
1½"	35 mm x 44 mm x 2,0 mm	905145	100	2000
1½"	35 mm x 45 mm x 2,0 mm	905177	100	2000
2"	45 mm x 55 mm x 2,0 mm	905206	100	1000



STEDO® Fibre rings, for top valve sections
Approvals: KTW, W270, WRAS, DGS/VS4

Article name		Article no.	PU1	PU2
¼"	13 mm x 17 mm x 1,5 mm	906555	100	10000
⅜" narrow	17 mm x 21 mm x 1,5 mm	906586	100	10000
⅜"	17 mm x 21,5 mm x 1,5 mm	906616	100	10000
⅜" wide	17 mm x 22 mm x 1,5 mm	906647	100	5000
½" narrow	21 mm x 24 mm x 1,5 mm	906678	100	5000
½"	21 mm x 25 mm x 1,5 mm	906709	100	5000
½" wide	21 mm x 26 mm x 1,5 mm	906739	100	5000
¾" narrow	26,5 mm x 30 mm x 1,5 mm	906760	100	1000
¾" wide	26,5 mm x 32 mm x 1,5 mm	906792	50	2500
1"	33,5 mm x 40 mm x 2,0 mm	906821	50	2500
1¼"	42 mm x 51 mm x 2,0 mm	906852	50	500
1½"	49 mm x 58 mm x 2,0 mm	906883	25	750
2"	60 mm x 70 mm x 2,0 mm	906913	50	500

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STEDO® Fibre rings, for top valve sections
KIWA version
Approvals: KTW, W270, WRAS, DGS/VS4

Article name	Article no.	PU1	PU2
13 mm x 17 mm x 1,5 mm	906556	100	2000
17 mm x 21,5 mm x 1,5 mm	906617	100	5000
19 mm x 22,5 mm x 1,0 mm	906944	100	5000
20 mm x 24 mm x 1,0 mm	906975	100	10000
21 mm x 25 mm x 1,5 mm	906708	100	5000
23,5 mm x 29 mm x 1,0 mm	907002	100	2500
26,5 mm x 32 mm x 1,5 mm	906791	100	2000
29,5 mm x 36 mm x 1,0 mm	907033	100	2000
36 mm x 42 mm x 1,0 mm	907064	50	500
44,5 mm x 52 mm x 1,0 mm	907095	50	1000
54 mm x 63 mm x 1,5 mm	907125	25	750



STEDO® Fibre rings, various sizes
Approvals: KTW, W270, WRAS, DGS/VS4

Article name	Article no.	PU1	PU2
4 mm x 21 mm x 1,0 mm	905268	100	5000
5 mm x 9 mm x 1,0 mm	905299	100	1000
5,5 mm x 10 mm x 1,0 mm	905329	100	1000
5,5 mm x 8 mm x 1,0 mm	905350	100	1000
6 mm x 12 mm x 1,0 mm	905381	100	1000
6,5 mm x 9,5 mm x 1,0 mm	905411	100	1000
7 mm x 14 mm x 2,0 mm	905442	100	500
8,5 mm x 14,5 mm x 1,5 mm	905473	100	800
10 mm x 14,9 mm x 2,0 mm	905503	100	1500
10 mm x 15 mm x 1,5 mm	905534	100	4000
11 mm x 15 mm x 1,5 mm	905565	100	1500
12 mm x 16 mm x 1,5 mm	905596	100	500
12 mm x 17 mm x 1,5 mm	905626	100	500
12 mm x 18 mm x 3,0 mm	905657	100	5000
12 mm x 18,5 mm x 2,0 mm	905688	100	5000
12 mm x 19 mm x 1,5 mm	905718	100	8000
12 mm x 23 mm x 2,0 mm	905749	100	5000
13 mm x 18 mm x 1,5 mm	905770	100	5000
13 mm x 18,5 mm x 2,0 mm	905800	100	5000
13,3 mm x 17 mm x 1,0 mm	905831	100	500
14 mm x 18,5 mm x 1,5 mm	905862	100	300
14 mm x 20 mm x 2,0 mm	905893	100	4000
14,5 mm x 24 mm x 3,0 mm	905923	100	3000
for mixer nozzles M22x1 15 mm x 21 mm x 1,5 mm	905954	100	5000
15 mm x 24 mm x 1,5 mm	905985	100	3000
16 mm x 20 mm x 1,5 mm	906012	100	4000
16,5 mm x 21 mm x 1,0 mm	906043	100	5000
17 mm x 23 mm x 2,0 mm	906074	100	2000
18,5 mm x 21 mm x 1,0 mm	906135	100	5000
18 mm x 24 mm x 1,5 mm	906104	100	5000
20 mm x 30 mm x 2,0 mm	906166	100	5000
21 mm x 30 mm x 2,0 mm	906197	100	3000
22 mm x 28 mm x 2,0 mm	906227	25	200
23 mm x 28,5 mm x 0,5 mm	906258	25	200
23 mm x 29,5 mm x 0,5 mm	906289	100	300



Article name			Article no.	PU1	PU2
STEDO® Fibre rings, various sizes Approvals: KTW, W270, WRAS, DGS/VS4					
	24 mm x	30 mm x 1,5 mm	906319	100	3000
	26 mm x	29 mm x 2,0 mm	906340	100	1000
	26 mm x	30 mm x 2,0 mm	906371	100	1000
	31 mm x	38 mm x 2,0 mm	906401	100	2500
	31 mm x	41 mm x 2,0 mm	906432	50	1300
	35 mm x	45 mm x 2,0 mm	905176	100	2000
	40 mm x	44 mm x 1,0 mm	906463	100	1000
for pressure balls	47,5 mm x	56 mm x 1,5 mm	906494	100	1500
for pressure balls	50 mm x	59 mm x 1,5 mm	906524	25	750



STEDO® Valve discs EPDM 85° shore, black					
⅛" + ¼"	11 mm x	3 mm x 4 mm	900010	100	1000
¼"	12 mm x	3 mm x 2,5 mm	900041	100	1000
¼" + ⅜"	13 mm x	4 mm x 4 mm	900072	100	500
⅜"	14 mm x	4 mm x 4 mm	900102	100	500
⅜" + ½"	15 mm x	4 mm x 4 mm	900133	100	800
½"	16 mm x	4 mm x 4 mm	900164	100	500
½"	17 mm x	4 mm x 4 mm	900225	100	500
½"	18 mm x	4 mm x 4 mm	900256	100	5000
½"	19 mm x	4,5 mm x 4 mm	900287	100	300
⅝"	20 mm x	5 mm x 4 mm	900317	100	4000
¾"	22 mm x	5 mm x 4 mm	900348	100	500
¾"	23 mm x	5 mm x 4 mm	900379	100	2000
¾"	24 mm x	5 mm x 4 mm	900409	100	2000
	25 mm x	12 mm x 4 mm	900430	100	2000
1"	28 mm x	5 mm x 4 mm	900461	25	200
1¼"	36 mm x	5 mm x 4 mm	900492	25	150
1½"	42 mm x	7 mm x 5 mm	900522	50	1300
2"	55 mm x	9 mm x 5 mm	900553	100	500
2 ½"	69 mm x	10 mm x 6 mm	900584	25	150
3"	82 mm x	10 mm x 6 mm	900614	25	150

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STEDO® Full valve discs, without hole
EPDM 85° shore, black

Article name		Article no.	PU1	PU2
⅛" + ¼"	11 mm x 5 mm	900645	100	1000
¼"	12 mm x 5 mm	900676	100	1000
¼" + ⅜"	13 mm x 5 mm	900706	100	4000
⅜"	14 mm x 5 mm	900737	100	4000
⅜" + ½"	15 mm x 5 mm	900768	100	5000
½"	16 mm x 5 mm	900799	100	500
½"	17 mm x 5 mm	900829	100	500
½"	18 mm x 5 mm	900850	100	5000
⅝"	20 mm x 5 mm	900881	100	4000
¾"	22 mm x 5 mm	900911	100	5000
¾"	23 mm x 5 mm	900942	100	2000
¾"	24 mm x 5 mm	900973	100	2000
1"	28 mm x 5 mm	901000	25	200
1¼"	36 mm x 5 mm	901031	25	150
1½"	42 mm x 5 mm	901062	50	1300
2"	55 mm x 5 mm	901093	100	500
2 ½"	69 mm x 6 mm	901123	25	150
3"	82 mm x 6 mm	901154	25	150



STEDO® Water level rings
EPDM 60° shore

½"	12 mm x 18 mm x 10 mm	933162	100	5000



STEDO® Valve discs
PTFE, white

¼" + ⅜"	13 mm x 4 mm x 4 mm	901277	100	5000
⅜"	14 mm x 4 mm x 4 mm	901307	100	500
⅜" + ½"	15 mm x 4 mm x 4 mm	901338	100	800
½"	16 mm x 4 mm x 4 mm	901369	100	500
½"	17 mm x 4 mm x 4 mm	901390	100	5000
½"	18 mm x 4 mm x 4 mm	901420	100	5000
⅝"	20 mm x 4 mm x 4 mm	901451	100	4000
¾"	23 mm x 4,5 mm x 4 mm	901482	100	5000
¾"	24 mm x 4 mm x 4 mm	901512	100	2000
1"	28 mm x 5 mm x 4 mm	901543	100	2500
1¼"	36 mm x 5 mm x 4 mm	901574	25	150
1½"	42 mm x 5 mm x 4 mm	901604	25	800
2"	55 mm x 9 mm x 4 mm	901635	100	500
2 ½"	69 mm x 10 mm x 4 mm	901666	25	150
3"	82 mm x 10 mm x 4 mm	901697	25	150

Article name		Article no.	PU1	PU2
	**STEDO® HD rings, for union nuts** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
¼"	6 mm x 10 mm x 1,0 mm	930555	100	1000
⅜"	9 mm x 14 mm x 2,0 mm	930581	100	5000
⅜"	9 mm x 15 mm x 2,0 mm	930611	100	5000
½"	11 mm x 18 mm x 2,0 mm	930602	100	5000
¾"	16 mm x 24 mm x 2,0 mm	930670	100	3000
¾"	17 mm x 24 mm x 2,0 mm	930702	100	5000
1"	23 mm x 30 mm x 2,0 mm	930733	100	2500
1¼"	30 mm x 39 mm x 2,0 mm	930765	100	2000
1½"	35 mm x 44 mm x 2,0 mm	930790	50	2000
2"	45 mm x 55 mm x 2,0 mm	930826	100	1000
	**STEDO® HD rings, for drain screw fittings** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
1¼"	30 mm x 38 mm x 2,0 mm	930888	100	2000
1½"	35 mm x 45 mm x 2,0 mm	930918	100	1000
2"	45 mm x 55 mm x 2,0 mm	930827	100	1000
	**STEDO® HD rings, for hose nozzles for plastic traps** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
1"	24 mm x 30 mm x 2,0 mm	930951	100	5000
	**STEDO® HD rings, for manometer valves** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
6 mm x 18 mm x 3,0 mm		930990	100	5000
	**STEDO® HD rings, for water meter screw fittings** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
¼"	9 mm x 15 mm x 2,0 mm	930612	100	5000
⅜"	11 mm x 18 mm x 2,0 mm	930603	100	5000
½"	17 mm x 24 mm x 2,0 mm	930701	100	5000
¾"	23 mm x 29 mm x 2,0 mm	931000	100	5000
	**STEDO® HD rings, for heating element screw fittings** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
⅜"	13 mm x 20 mm x 2,0 mm	931151	100	5000
½"	16 mm x 22 mm x 2,0 mm	931182	100	5000
¾"	24 mm x 30 mm x 2,0 mm	930950	100	5000
1"	28 mm x 38 mm x 2,0 mm	931212	100	3000
1¼"	36 mm x 45 mm x 2,0 mm	931243	100	1000

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Article name		Article no.	PU1	PU2
	**STEDO® HD rings, for pipe screw fittings** Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
¼" + ⅜"small	17 mm x 24 mm x 2,0 mm	930704	100	5000
⅜"	19 mm x 27 mm x 2,0 mm	931274	100	2500
½" small	21 mm x 30 mm x 2,0 mm	931304	100	2500
½" large	24 mm x 34 mm x 2,0 mm	931335	100	4000
¾"	27 mm x 38 mm x 2,0 mm	931366	100	1000
1"	32 mm x 44 mm x 2,0 mm	931397	100	2500
1¼"	42 mm x 55 mm x 2,0 mm	931427	50	1000
1½"	46 mm x 62 mm x 2,0 mm	931458	50	2500
2"	60 mm x 78 mm x 2,0 mm	931489	50	500
2 ½"	75 mm x 97 mm x 2,0 mm	931519	10	250
3"	88 mm x 110 mm x 2,0 mm	931540	10	250
3 ½"	100 mm x 120 mm x 2,0 mm	931571	10	250
4"	120 mm x 148 mm x 2,0 mm	931601	10	250
	**STEDO® HD rings, additional sizes** DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
8 mm x 15 mm x 2,0 mm		931632	100	5000
8,5 mm x 14,5 mm x 2,0 mm		931663	100	5000
10 mm x 14 mm x 2,0 mm		931694	100	5000
10 mm x 15 mm x 2,0 mm		931724	100	5000
10 mm x 17 mm x 2,0 mm		931755	100	1000
12 mm x 18 mm x 2,0 mm		931786	100	5000
12 mm x 22 mm x 2,0 mm		931816	100	3000
13 mm x 18 mm x 2,0 mm		931847	100	5000
15 mm x 23 mm x 2,0 mm		931878	100	3000
17 mm x 23 mm x 2,0 mm		931908	100	5000
	**STEDO® HD rings, additional sizes** DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
17 mm x 24 mm x 2,0 mm		930700	100	5000
	**STEDO® HD rings, additional sizes** DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
17,2 mm x 23,6 mm x 2,0 mm		931939	100	5000
17,5 mm x 22 mm x 2,0 mm		931960	100	5000
19 mm x 22 mm x 2,0 mm		931991	100	3000
19 mm x 30,5 mm x 2,0 mm		932028	50	2000
22 mm x 30 mm x 2,0 mm		932059	100	5000
23 mm x 34 mm x 2,0 mm		932080	100	2000
25 mm x 30 mm x 2,0 mm		932110	100	5000
25 mm x 32 mm x 2,0 mm		932141	100	5000
26 mm x 54 mm x 2,0 mm		911535	50	1000
29 mm x 37 mm x 2,0 mm		932172	50	2500
32 mm x 39 mm x 2,0 mm		932202	100	1000
35 mm x 50 mm x 2,0 mm		932233	100	1000

Article name		Article no.	PU1	PU2
	**STEDO® HD rings, additional sizes** DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL			
	37 mm x 44 mm x 2,0 mm	932264	100	2000
	39 mm x 50,5 mm x 2,0 mm	932278	50	2500
	40 mm x 55 mm x 2,0 mm	932295	100	1000
	40 mm x 80 mm x 2,0 mm	908177	50	500
	42 mm x 50 mm x 2,0 mm	932325	50	400
	48 mm x 56 mm x 2,0 mm	932356	100	1500
	52 mm x 72 mm x 2,0 mm	932387	50	1000
	55 mm x 75 mm x 2,0 mm	932417	50	1000
	75 mm x 110 mm x 2,0 mm	932448	50	250
	76 mm x 88 mm x 2,0 mm	932479	50	600
	88 mm x 100 mm x 2,0 mm	932509	10	250
	115 mm x 135 mm x 2,0 mm	932530	50	300
	124 mm x 160 mm x 2,0 mm	932561	25	200
	129 mm x 166 mm x 2,0 mm	932592	1	140
	132 mm x 162 mm x 2,0 mm	932622	1	50
	175 mm x 195 mm x 2,0 mm	932653	1	25
	**Premium flange seals,** for union nuts and pipe screw fittings Approvals: DVGW, KTW, WRAS, W277, VP401, GL, BAM, TA Luft, SVGW, EU 1935/200			
⅜"	9 mm x 15 mm x 2,0 mm	932680	100	5000
½"	12 mm x 18 mm x 2,0 mm	932682	100	5000
¾	17 mm x 24 mm x 2,0 mm	932684	100	5000
1"	23 mm x 30 mm x 2,0 mm	932752	100	2500
1 ¼"	30 mm x 38 mm x 2,0 mm	932686	100	2000
1 ½"	35 mm x 44 mm x 2,0 mm	932839	100	2500
	40 mm x 50 mm x 2,0 mm	932855	50	1000
2"	45 mm x 55 mm x 2,0 mm	932690	50	1000
	**Premium flange seals,** for union nuts and pipe screw fittings Approvals: DVGW, KTW, WRAS, W277, VP401, GL, BAM, TA Luft, SVGW, EU 1935/208			
¼" + ⅜"small	17 mm x 24 mm x 2,0 mm	932685	100	5000
⅜"	19 mm x 27 mm x 2,0 mm	932714	100	2500
½" small	21 mm x 30 mm x 2,0 mm	932745	100	2500
½" large	24 mm x 34 mm x 2,0 mm	932776	100	4000
¾"	27 mm x 38 mm x 2,0 mm	932806	100	1000
1"	32 mm x 44 mm x 2,0 mm	932837	100	2500
1 ¼"	42 mm x 55 mm x 2,0 mm	932868	50	1000
1 ½"	46 mm x 62 mm x 2,0 mm	932899	50	2500
2"	60 mm x 78 mm x 2,0 mm	932929	50	500
2 ½"	75 mm x 97 mm x 2,0 mm	932950	10	250
3"	88 mm x 110 mm x 2,0 mm	932981	10	250
3 ½"	100 mm x 120 mm x 2,0 mm	933018	10	250
4"	120 mm x 148 mm x 2,0 mm	933049	10	250

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STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
2,40 mm x 1,90 mm	913966	100	2500
2,90 mm x 1,78 mm	913997	100	2500
3,30 mm x 2,40 mm	914024	100	1000
3,68 mm x 1,78 mm	914055	100	2500
4,00 mm x 1,50 mm	914086	100	2500
4,00 mm x 2,00 mm	914116	100	2500
4,00 mm x 2,50 mm	914147	100	2500
4,30 mm x 2,40 mm	914178	100	2500
4,42 mm x 2,62 mm	914208	100	2500
4,47 mm x 1,78 mm	914239	100	2500
5,00 mm x 2,00 mm	914260	100	2500
5,28 mm x 1,78 mm	914291	100	2500
5,30 mm x 2,40 mm	914321	100	5000
5,50 mm x 3,00 mm	914352	100	5000
5,70 mm x 1,90 mm	914383	100	1500
6,00 mm x 1,50 mm	914413	100	2500
6,00 mm x 1,80 mm	914444	100	2500
6,00 mm x 2,00 mm	914475	100	2500
6,00 mm x 3,00 mm	914505	100	1000
6,07 mm x 1,78 mm	914536	100	2500
6,20 mm x 1,00 mm	914567	100	1000
6,30 mm x 2,40 mm	914598	100	5000
6,40 mm x 1,90 mm	914628	100	2500
6,75 mm x 1,75 mm	914659	100	2500
7,00 mm x 1,50 mm	914680	100	2500
7,00 mm x 2,00 mm	914710	100	1500
7,00 mm x 2,20 mm	914741	100	1500
7,10 mm x 1,60 mm	914772	100	2500
7,30 mm x 2,40 mm	914802	100	1500
7,59 mm x 2,62 mm	914833	100	5000
7,65 mm x 1,78 mm	914864	100	1500
7,80 mm x 2,00 mm	914895	100	5000
7,80 mm x 2,50 mm	914925	100	5000
8,00 mm x 2,00 mm	914956	100	2500
8,00 mm x 2,40 mm	914987	100	10000
8,00 mm x 2,50 mm	915014	100	5000
8,10 mm x 1,60 mm	915045	100	2500
8,30 mm x 2,40 mm	915076	100	1000
9,00 mm x 2,00 mm	915106	100	1000
9,00 mm x 3,00 mm	915137	100	1000
9,20 mm x 2,62 mm	915168	100	5000
9,25 mm x 1,78 mm	915199	100	10000
9,30 mm x 2,40 mm	915229	100	1000
10,00 mm x 1,50 mm	915250	100	2500
10,00 mm x 2,00 mm	915281	100	5000
10,00 mm x 3,00 mm	915311	100	1000
10,00 mm x 6,00 mm	915342	100	2500
10,30 mm x 2,40 mm	915373	100	5000
10,50 mm x 2,00 mm	915403	100	1000
10,50 mm x 2,70 mm	915434	100	5000



STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
10,78 mm x 2,62 mm	915465	100	1000
10,82 mm x 1,78 mm	915496	100	1000
11,00 mm x 1,50 mm	915526	100	1500
11,00 mm x 2,00 mm	915557	100	5000
11,00 mm x 2,50 mm	915588	100	1000
11,30 mm x 2,40 mm	915618	100	1000
11,91 mm x 2,62 mm	915649	100	1000
12,00 mm x 1,00 mm	915670	100	2500
12,00 mm x 2,00 mm	915700	100	5000
12,00 mm x 3,00 mm	915731	100	5000
12,00 mm x 3,50 mm	915762	100	5000
12,00 mm x 4,00 mm	915793	100	5000
12,10 mm x 1,70 mm	915823	100	1500
12,30 mm x 2,40 mm	915854	100	5000
12,37 mm x 2,62 mm	915885	100	3000
12,40 mm x 2,80 mm	915915	100	1000
12,42 mm x 1,78 mm	915946	100	1000
13,00 mm x 1,50 mm	915977	100	2500
13,00 mm x 2,50 mm	916004	100	5000
13,00 mm x 3,00 mm	916035	100	5000
13,00 mm x 4,00 mm	916066	100	5000
13,30 mm x 2,40 mm	916097	100	1000
13,40 mm x 2,70 mm	916127	100	5000
13,50 mm x 2,50 mm	916158	100	5000
13,60 mm x 2,70 mm	916189	100	5000
13,80 mm x 2,00 mm	916219	100	5000
13,94 mm x 2,62 mm	916240	100	5000
14,00 mm x 1,78 mm	916271	100	1000
14,00 mm x 2,00 mm	916301	100	5000
14,00 mm x 2,50 mm	916332	100	5000
14,00 mm x 3,00 mm	916363	100	5000
14,30 mm x 2,40 mm	916394	100	5000
14,50 mm x 2,40 mm	916424	100	5000
14,60 mm x 2,40 mm	916455	100	5000
15,00 mm x 1,50 mm	916486	100	5000
15,00 mm x 2,00 mm	916516	100	5000
15,00 mm x 2,50 mm	916547	100	5000
15,00 mm x 3,00 mm	916578	100	5000
15,00 mm x 3,50 mm	916608	100	2500
15,00 mm x 4,00 mm	916639	100	5000
15,00 mm x 6,00 mm	916660	100	1500
15,08 mm x 2,62 mm	916691	100	5000
15,30 mm x 2,40 mm	916721	100	5000
15,54 mm x 2,62 mm	916752	100	5000
15,60 mm x 1,78 mm	916783	100	1000
16,00 mm x 2,00 mm	916813	100	1000
16,00 mm x 2,50 mm	916844	100	5000
16,00 mm x 3,00 mm	916875	100	5000
16,00 mm x 3,50 mm	916905	100	5000
16,30 mm x 2,40 mm	916936	100	5000

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STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
16,90 mm x 2,70 mm	916967	100	5000
17,00 mm x 1,50 mm	916998	100	5000
17,00 mm x 2,00 mm	917025	100	5000
17,00 mm x 2,50 mm	917056	100	5000
17,00 mm x 3,50 mm	917087	100	5000
17,17 mm x 1,78 mm	917117	100	5000
17,17 mm x 2,62 mm	917148	100	5000
17,30 mm x 2,40 mm	917179	100	5000
17,50 mm x 2,00 mm	917209	100	5000
18,00 mm x 1,15 mm	917230	100	5000
18,00 mm x 1,50 mm	917261	100	5000
18,00 mm x 2,00 mm	917292	100	5000
18,00 mm x 2,50 mm	917322	100	5000
18,00 mm x 3,00 mm	917353	100	5000
18,00 mm x 5,00 mm	917384	100	2500
18,64 mm x 3,53 mm	917414	100	2500
18,72 mm x 2,62 mm	917445	100	5000
18,77 mm x 1,78 mm	917476	100	5000
19,00 mm x 3,00 mm	917506	100	5000
19,10 mm x 1,60 mm	917537	100	5000
19,20 mm x 3,00 mm	917568	100	5000
20,00 mm x 1,00 mm	917599	100	3000
20,00 mm x 2,00 mm	917629	100	3000
20,00 mm x 2,50 mm	917650	100	3000
20,00 mm x 3,00 mm	917681	100	3000
20,00 mm x 5,00 mm	917711	100	1500
20,22 mm x 3,53 mm	917742	100	3000
20,29 mm x 2,62 mm	917773	100	3000
20,35 mm x 1,78 mm	917803	100	3000
20,63 mm x 2,62 mm	917834	100	3000
21,00 mm x 1,50 mm	917865	100	3000
21,00 mm x 2,00 mm	917896	100	3000
21,82 mm x 3,53 mm	917926	100	3000
21,89 mm x 2,62 mm	917957	100	3000
21,95 mm x 1,78 mm	917988	100	3000
22,00 mm x 2,00 mm	918015	100	3000
22,00 mm x 2,50 mm	918046	100	3000
22,00 mm x 3,00 mm	918077	100	5000
23,00 mm x 4,00 mm	918107	100	1500
23,40 mm x 3,53 mm	918138	100	3000
23,47 mm x 2,62 mm	918169	100	3000
23,52 mm x 1,78 mm	918190	100	3000
24,00 mm x 2,50 mm	918220	100	3000
24,00 mm x 3,00 mm	918251	100	3000
24,99 mm x 3,53 mm	918282	100	3000
25,00 mm x 1,60 mm	918312	100	3000
25,00 mm x 2,50 mm	918343	100	3000
25,00 mm x 3,00 mm	918374	100	3000
25,00 mm x 4,00 mm	918404	100	1500
25,07 mm x 2,62 mm	918435	100	3000



STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
25,20 mm x 3,00 mm	918466	100	3000
26,00 mm x 2,00 mm	918497	100	3000
26,20 mm x 3,00 mm	918527	100	3000
26,58 mm x 3,53 mm	918558	100	3000
26,64 mm x 2,62 mm	918589	100	3000
27,00 mm x 2,00 mm	918619	100	3000
27,00 mm x 2,50 mm	918640	100	5000
27,00 mm x 3,00 mm	918671	100	3000
28,00 mm x 1,50 mm	918701	100	3000
28,00 mm x 2,00 mm	918732	100	3000
28,00 mm x 2,50 mm	918763	100	3000
28,00 mm x 3,00 mm	918794	100	3000
28,00 mm x 4,00 mm	918824	100	1500
28,00 mm x 6,00 mm	918855	100	1000
28,17 mm x 3,53 mm	918886	100	2000
28,25 mm x 2,62 mm	918916	100	3000
29,00 mm x 3,00 mm	918947	100	3000
29,20 mm x 3,00 mm	918978	100	3000
29,75 mm x 3,53 mm	919005	100	1500
29,82 mm x 2,62 mm	919036	100	3000
30,00 mm x 2,50 mm	919067	100	3000
30,00 mm x 3,50 mm	919098	100	1500
30,00 mm x 4,00 mm	919128	100	1500
31,34 mm x 3,53 mm	919159	100	1500
31,42 mm x 2,62 mm	919180	100	3000
32,00 mm x 2,50 mm	919210	100	1500
32,00 mm x 3,00 mm	919241	100	1500
32,00 mm x 3,50 mm	919272	100	1500
32,00 mm x 4,00 mm	919302	100	1500
32,20 mm x 3,00 mm	919333	100	1500
32,92 mm x 3,53 mm	919364	100	1500
33,00 mm x 1,78 mm	919395	100	3000
33,00 mm x 2,62 mm	919425	100	3000
33,00 mm x 3,00 mm	919456	100	1500
33,00 mm x 3,50 mm	919487	100	1500
34,00 mm x 2,50 mm	919517	100	3000
34,00 mm x 3,00 mm	919548	100	1500
34,00 mm x 4,00 mm	919579	100	1500
34,10 mm x 3,60 mm	919609	100	1500
34,20 mm x 3,00 mm	919630	100	1500
34,52 mm x 3,53 mm	919661	100	1500
34,59 mm x 2,62 mm	919692	100	2000
35,00 mm x 2,00 mm	919722	100	3000
35,00 mm x 2,50 mm	919753	100	3000
35,00 mm x 4,00 mm	919784	100	1500
35,00 mm x 5,00 mm	919814	100	1000
36,10 mm x 3,53 mm	919845	100	1500
36,20 mm x 3,00 mm	919876	100	1500
37,00 mm x 2,50 mm	919906	100	2500
37,47 mm x 5,33 mm	919937	100	1000

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STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
37,69 mm x 3,53 mm	919968	100	1500
38,00 mm x 3,50 mm	919999	100	1500
38,00 mm x 4,00 mm	920025	100	1500
39,00 mm x 3,00 mm	920056	100	1500
39,00 mm x 4,50 mm	920087	100	1000
39,34 mm x 2,62 mm	920117	100	1500
40,00 mm x 4,00 mm	920148	100	1000
40,00 mm x 5,00 mm	920179	100	1000
40,65 mm x 5,33 mm	920209	100	500
40,87 mm x 3,53 mm	920230	100	1000
42,00 mm x 3,00 mm	920261	100	2000
42,00 mm x 3,50 mm	920292	100	1000
42,00 mm x 4,00 mm	920322	100	1000
43,82 mm x 5,33 mm	920353	100	500
44,00 mm x 5,00 mm	920384	100	500
44,04 mm x 3,53 mm	920414	100	3000
45,00 mm x 3,00 mm	920445	100	2500
45,00 mm x 4,00 mm	920476	100	1000
45,00 mm x 5,00 mm	920506	100	500
45,69 mm x 2,62 mm	920537	100	2500
46,00 mm x 4,00 mm	920568	100	1000
47,00 mm x 5,33 mm	920599	100	500
47,22 mm x 3,53 mm	920629	100	1000
47,29 mm x 2,62 mm	920650	100	1000
47,63 mm x 3,53 mm	920681	100	1000
48,00 mm x 2,00 mm	920711	100	1000
48,00 mm x 3,00 mm	920742	100	1000
48,00 mm x 3,50 mm	920773	100	1000
48,00 mm x 4,00 mm	920803	100	1000
48,00 mm x 5,00 mm	920834	100	500
48,00 mm x 7,00 mm	920865	100	300
49,00 mm x 6,00 mm	920896	100	500
50,00 mm x 1,50 mm	920926	100	1000
50,00 mm x 3,00 mm	920957	100	1000
50,00 mm x 5,00 mm	920988	100	500
50,16 mm x 5,33 mm	921015	100	500
50,40 mm x 3,53 mm	921046	100	1000
50,47 mm x 2,62 mm	921077	100	1000
50,52 mm x 1,78 mm	921107	100	500
54,00 mm x 3,00 mm	921138	100	1500
58,00 mm x 5,00 mm	921169	25	150
60,00 mm x 2,00 mm	921190	25	750
60,00 mm x 5,00 mm	921220	25	750
62,00 mm x 2,50 mm	921251	25	750
63,00 mm x 2,50 mm	921282	100	1000
70,00 mm x 2,00 mm	921312	100	2500
74,00 mm x 3,00 mm	921343	50	1000
74,00 mm x 6,00 mm	921374	50	1000
75,00 mm x 4,00 mm	921404	50	800
80,00 mm x 3,00 mm	921435	50	500



STEDO® O-rings
NBR 70° shore

Article name	Article no.	PU1	PU2
90,00 mm x 2,50 mm	921466	50	1500
90,00 mm x 8,00 mm	921497	50	400
100,00 mm x 10,00 mm	921527	50	400
105,00 mm x 5,50 mm	921558	50	300
107,54 mm x 3,53 mm	921589	50	1000
125,00 mm x 5,00 mm	921619	50	400
134,00 mm x 4,00 mm	921640	50	300
150,00 mm x 6,00 mm	921671	50	150
159,00 mm x 6,00 mm	921701	25	200
165,00 mm x 2,00 mm	921732	50	200
170,00 mm x 3,00 mm	921763	50	600
192,00 mm x 3,00 mm	921794	50	600
210,00 mm x 3,00 mm	921824	50	500
230,00 mm x 10,00 mm	921855	25	75
240,00 mm x 3,00 mm	921886	50	2000
240,00 mm x 4,00 mm	921916	50	500
240,67 mm x 5,33 mm	921947	50	500
310,00 mm x 3,00 mm	921978	20	360
360,00 mm x 6,00 mm	922005	25	750
360,00 mm x 8,00 mm	922036	25	750
510,00 mm x 5,00 mm	922067	10	100



STEDO® HD flange seals,
dimensions acc. to EN 1514-1
Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL

Article name		Article no.	PU1	PU2
DN 10, PN 6	18 mm x 39 mm x 2,0 mm	908023	50	2500
DN 15, PN 6	22 mm x 44 mm x 2,0 mm	908054	50	1000
DN 20, PN 6	27 mm x 54 mm x 2,0 mm	908085	50	1000
DN 25, PN 6	34 mm x 64 mm x 2,0 mm	908115	50	1000
DN 32, PN 6	43 mm x 76 mm x 2,0 mm	908146	50	500
DN 40, PN 6	49 mm x 86 mm x 2,0 mm	908207	50	500
DN 50, PN 6	61 mm x 96 mm x 2,0 mm	908238	50	400
DN 65, PN 6	77 mm x 116 mm x 2,0 mm	908269	50	300
DN 80, PN 6	89 mm x 132 mm x 2,0 mm	908290	50	300
DN 100, PN 6	115 mm x 152 mm x 2,0 mm	908320	50	200
DN 125, PN 6	141 mm x 182 mm x 2,0 mm	908351	25	100
DN 150, PN 6	169 mm x 207 mm x 2,0 mm	908382	50	100
DN 175, PN 6	195 mm x 237 mm x 2,0 mm	908412	50	2000
DN 200, PN 6	220 mm x 262 mm x 2,0 mm	908443	20	480
DN 250, PN 6	273 mm x 317 mm x 2,0 mm	908474	20	360
DN 300, PN 6	324 mm x 373 mm x 2,0 mm	908504	25	750
DN 350, PN 6	356 mm x 423 mm x 2,0 mm	908535	10	100
DN 400, PN 6	407 mm x 473 mm x 2,0 mm	908566	10	100
DN 500, PN 6	508 mm x 578 mm x 2,0 mm	908597	10	100
DN 10, PN 10-40	18 mm x 46 mm x 2,0 mm	908627	50	2250
DN 15, PN 10-40	22 mm x 51 mm x 2,0 mm	908658	50	1000
DN 20, PN 10-40	27 mm x 61 mm x 2,0 mm	908689	50	500
DN 25, PN 10-40	34 mm x 71 mm x 2,0 mm	908719	50	1000
DN 32, PN 10-40	43 mm x 82 mm x 2,0 mm	908740	50	600

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STEDO® HD flange seals,
dimensions acc. to EN 1514-1
Approvals: DVGW, SVGW, HTB, KTW, VP-401, WRAS, W270, GL

Article name		Article no.	PU1	PU2
DN 40, PN 10-40	49 mm x 92 mm x 2,0 mm	908771	50	500
DN 40, PN 10-40	49 mm x 92 mm x 3,0 mm	908801	50	400
DN 50, PN 10-40	61 mm x 107 mm x 2,0 mm	908832	50	400
DN 65, PN 10-40	77 mm x 127 mm x 2,0 mm	908863	50	250
DN 80, PN 10-40	89 mm x 142 mm x 2,0 mm	908894	25	250
DN 100, PN 10-16	115 mm x 162 mm x 2,0 mm	908924	25	200
DN 125, PN 10-16	141 mm x 192 mm x 2,0 mm	908955	25	100
DN 150, PN 10-16	169 mm x 218 mm x 2,0 mm	908986	25	75
DN 175, PN 10-16	195 mm x 248 mm x 2,0 mm	909013	10	70
DN 200, PN 10-16	220 mm x 273 mm x 2,0 mm	909044	20	480
DN 250, PN 10	273 mm x 328 mm x 2,0 mm	909075	15	900
DN 300, PN 10	324 mm x 378 mm x 2,0 mm	909105	15	900
DN 350, PN 10	356 mm x 438 mm x 2,0 mm	909136	10	100
DN 400, PN 10	407 mm x 489 mm x 2,0 mm	909167	10	100
DN 500, PN 10	508 mm x 594 mm x 2,0 mm	909198	10	100
DN 600, PN 10	610 mm x 695 mm x 3,0 mm	909228	10	100
DN 250, PN 16	273 mm x 329 mm x 2,0 mm	909259	15	900
DN 300, PN 16	324 mm x 384 mm x 2,0 mm	909280	15	900
DN 350, PN 16	356 mm x 444 mm x 2,0 mm	909310	10	100
DN 400, PN 16	407 mm x 495 mm x 2,0 mm	909341	10	100
DN 500, PN 16	508 mm x 617 mm x 2,0 mm	909372	10	100
DN 200, PN 25	220 mm x 284 mm x 2,0 mm	909402	20	480
DN 250, PN 25	273 mm x 340 mm x 2,0 mm	909433	15	900
DN 300, PN 25	324 mm x 400 mm x 2,0 mm	909464	15	900
DN 350, PN 25	356 mm x 457 mm x 2,0 mm	909495	10	100
DN 400, PN 25	407 mm x 514 mm x 2,0 mm	909525	10	100
DN 500, PN 25	508 mm x 624 mm x 2,0 mm	909556	10	100
DN 100, PN 40	115 mm x 168 mm x 2,0 mm	909587	10	100
DN 125, PN 40	141 mm x 194 mm x 2,0 mm	909617	25	100
DN 150, PN 40	169 mm x 224 mm x 2,0 mm	909648	25	75
DN 200, PN 40	220 mm x 290 mm x 2,0 mm	909679	20	480
DN 250, PN 40	273 mm x 352 mm x 2,0 mm	909709	15	900
DN 300, PN 40	324 mm x 417 mm x 2,0 mm	909730	15	900
DN 350, PN 40	356 mm x 474 mm x 2,0 mm	909761	10	100
DN 400, PN 40	407 mm x 546 mm x 2,0 mm	909792	10	100
DN 500, PN 40	508 mm x 628 mm x 2,0 mm	909822	10	100



STEDO® Graphite flange seals,
dimensions acc. to EN 1514-1
Approvals: BAM, DVGW, Firesafe, Germanischer Lloyd

DN 10, PN 6	18 mm x 39 mm x 2,0 mm	923088	100	2000
DN 15, PN 6	22 mm x 44 mm x 2,0 mm	923118	50	2000
DN 20, PN 6	27 mm x 54 mm x 2,0 mm	923149	100	1000
DN 25, PN 6	34 mm x 64 mm x 2,0 mm	923170	50	2500
DN 32, PN 6	43 mm x 76 mm x 2,0 mm	923200	50	500
DN 40, PN 6	49 mm x 86 mm x 2,0 mm	923231	10	250
DN 50, PN 6	61 mm x 96 mm x 2,0 mm	923262	10	250
DN 65, PN 6	77 mm x 116 mm x 2,0 mm	923293	10	250



STEDO® Graphite flange seals,
dimensions acc. to EN 1514-1
Approvals: BAM, DVGW, Firesafe, Germanischer Lloyd

Article name		Article no.	PU1	PU2
DN 80, PN 6	89 mm x 132 mm x 2,0 mm	923323	10	250
DN 100, PN 6	115 mm x 152 mm x 2,0 mm	923354	25	200
DN 125, PN 6	141 mm x 182 mm x 2,0 mm	923385	1	25
DN 150, PN 6	169 mm x 207 mm x 2,0 mm	923415	1	25
DN 175, PN 6	195 mm x 237 mm x 2,0 mm	923446	1	50
DN 200, PN 6	220 mm x 262 mm x 2,0 mm	923477	1	50
DN 250 PN 6	273 mm x 317 mm x 2,0 mm	923507	1	50
DN 300 PN 6	324 mm x 373 mm x 2,0 mm	923538	15	900
DN 350 PN 6	368 mm x 423 mm x 2,0 mm	923949	10	100
DN 10, PN 10-40	18 mm x 46 mm x 2,0 mm	923569	50	2250
DN 15, PN 10-40	22 mm x 51 mm x 2,0 mm	923590	50	1000
DN 20, PN 10-40	27 mm x 61 mm x 2,0 mm	923620	50	500
DN 25, PN 10-40	34 mm x 71 mm x 2,0 mm	923651	50	1000
DN 32, PN 10-40	43 mm x 82 mm x 2,0 mm	923682	50	600
DN 40, PN 10-40	49 mm x 92 mm x 2,0 mm	923712	50	500
DN 50, PN 10-40	61 mm x 107 mm x 2,0 mm	923743	50	400
DN 65, PN 10-40	77 mm x 127 mm x 2,0 mm	923774	50	250
DN 80, PN 10-40	89 mm x 142 mm x 2,0 mm	923804	25	250
DN 100, PN 10-16	115 mm x 162 mm x 2,0 mm	923835	25	200
DN 125, PN 10-16	141 mm x 192 mm x 2,0 mm	923866	25	100
DN 150, PN 10-16	169 mm x 218 mm x 2,0 mm	923897	25	75
DN 175, PN 10-16	195 mm x 248 mm x 2,0 mm	923927	10	70
DN 200, PN 10-16	220 mm x 273 mm x 2,0 mm	923958	20	480
DN 100 PN 25-40	116 mm x 168 mm x 2,0 mm	923954	10	100
DN 125, PN 40	141 mm x 195 mm x 2,0 mm	923934	25	100
DN 200, PN 25	220 mm x 285 mm x 2,0 mm	923941	20	480
DN 250, PN 10	273 mm x 328 mm x 2,0 mm	923989	15	900
DN 300, PN 10	324 mm x 378 mm x 2,0 mm	924016	15	900



STEDO® Rubber flange seals,
dimensions according to EN 1514-1, with insert

DN 10, PN 6	18 mm x 39 mm x 3,0 mm	925334	50	2500
DN 15, PN 6	22 mm x 44 mm x 3,0 mm	925365	50	1000
DN 20, PN 6	27 mm x 54 mm x 3,0 mm	925396	50	1000
DN 25, PN 6	34 mm x 64 mm x 3,0 mm	925426	50	1000
DN 32, PN 6	43 mm x 76 mm x 3,0 mm	925457	50	500
DN 40, PN 6	49 mm x 86 mm x 3,0 mm	925488	50	500
DN 50, PN 6	61 mm x 96 mm x 3,0 mm	925518	50	400
DN 65, PN 6	77 mm x 116 mm x 3,0 mm	925549	50	300
DN 80, PN 6	89 mm x 132 mm x 3,0 mm	925570	50	300
DN 100, PN 6	115 mm x 152 mm x 3,0 mm	925600	50	200
DN 125, PN 6	141 mm x 182 mm x 3,0 mm	925631	25	100
DN 150, PN 6	169 mm x 207 mm x 3,0 mm	925662	50	100
DN 175, PN 6	195 mm x 237 mm x 3,0 mm	925693	50	2000
DN 200, PN 6	220 mm x 262 mm x 3,0 mm	925723	20	480
DN 250, PN 6	273 mm x 317 mm x 3,0 mm	925754	20	360
DN 300, PN 6	324 mm x 373 mm x 3,0 mm	925785	25	750

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Article name		Article no.	PU1	PU2
	**STEDO® Rubber flange seals,** dimensions according to EN 1514-1, with insert			
DN 10, PN 10-40	18 mm x 46 mm x 3,0 mm	925907	50	2250
DN 15, PN 10-40	22 mm x 51 mm x 3,0 mm	925938	50	1000
DN 20, PN 10-40	27 mm x 61 mm x 3,0 mm	925969	50	500
DN 25, PN 10-40	34 mm x 71 mm x 3,0 mm	925990	50	1000
DN 32, PN 10-40	43 mm x 82 mm x 3,0 mm	926027	50	600
DN 40, PN 10-40	49 mm x 92 mm x 3,0 mm	926058	50	400
DN 50, PN 10-40	61 mm x 107 mm x 3,0 mm	926089	50	400
DN 65, PN 10-40	77 mm x 127 mm x 3,0 mm	926119	50	250
DN 80, PN 10-40	89 mm x 142 mm x 3,0 mm	926140	25	250
DN 100, PN 10-16	115 mm x 162 mm x 3,0 mm	926171	25	200
DN 125, PN 10-16	141 mm x 192 mm x 3,0 mm	926201	25	100
DN 150, PN 10-16	169 mm x 218 mm x 3,0 mm	926232	25	75
DN 175, PN 10-16	195 mm x 248 mm x 3,0 mm	926263	10	70
DN 200, PN 10-16	220 mm x 273 mm x 3,0 mm	926294	20	480
DN 250, PN 10	273 mm x 328 mm x 3,0 mm	926324	15	900
DN 300, PN 10	324 mm x 378 mm x 3,0 mm	926355	15	900
DN 350, PN 10	356 mm x 438 mm x 3,0 mm	926386	10	100
DN 400, PN 10	407 mm x 489 mm x 3,0 mm	926416	10	100
DN 500, PN 10	508 mm x 594 mm x 3,0 mm	926447	10	100
	**STEDO® NBR-Steel flange seals,** dimensions according to EN 1514-1, with insert			
DN 15, PN 10-40	22 mm x 51 mm x 4,0 mm	924641	50	1000
DN 20, PN 10-40	22 mm x 51 mm x 4,0 mm	924702	50	500
DN 25, PN 10-40	34 mm x 71 mm x 4,0 mm	924733	50	1000
DN 32, PN 10-40	43 mm x 82 mm x 4,0 mm	924764	50	600
DN 40, PN 10-40	49 mm x 92 mm x 4,0 mm	924795	50	400
DN 50, PN 10-40	61 mm x 107 mm x 4,0 mm	924825	50	400
DN 65, PN 10-40	77 mm x 127 mm x 4,0 mm	924856	50	250
DN 80, PN 10-40	89 mm x 142 mm x 4,0 mm	924887	25	250
DN 100, PN 10-16	115 mm x 162 mm x 5,0 mm	924917	25	200
DN 125, PN 10-16	115 mm x 162 mm x 5,0 mm	924948	25	100
DN 150, PN 10-16	169 mm x 218 mm x 5,0 mm	925006	25	75
DN 200, PN 10-16	220 mm x 273 mm x 6,0 mm	925068	20	480
DN 500, PN 10	273 mm x 328 mm x 6,0 mm	925129	15	900
DN 500, PN 10	325 mm x 378 mm x 6,0 mm	925181	15	900
DN 500, PN 10	368 mm x 438 mm x 7,0 mm	925211	10	100
DN 500, PN 10	420 mm x 490 mm x 7,0 mm	925273	10	100
DN 500, PN 10	520 mm x 595 mm x 7,0 mm	925303	10	100
	**STEDO® Teflon flange seals,** for drinking water			
DN 15, PN 10-40	22 mm x 51 mm x 2,0 mm	927567	50	1000
DN 40, PN 10-40	49 mm x 92 mm x 2,0 mm	927574	50	400
DN 50, PN 10-40	61 mm x 107 mm x 2,0 mm	927579	50	400
DN 65, PN 10-40	77 mm x 127 mm x 2,0 mm	927584	50	250
DN 80, PN 10-40	89 mm x 142 mm x 2,0 mm	927589	25	250
DN 10, PN 10-16	115 mm x 162 mm x 2,0 mm	927594	25	200



STEDO® Premium flange seals,
dimensions according to EN 1514-1
Approvals: DVGW, KTW, WRAS, W277, VP401, GL, BAM, TA Luft, SVGW, EU 1935/200

Article name		Article no.	PU1	PU2
DN 10, PN 6	18 mm x 39 mm x 2,0 mm	910484	50	2500
DN 15, PN 6	22 mm x 44 mm x 2,0 mm	910514	50	1000
DN 20, PN 6	27 mm x 54 mm x 2,0 mm	910545	50	1800
DN 25, PN 6	34 mm x 64 mm x 2,0 mm	910576	50	1200
DN 32, PN 6	43 mm x 76 mm x 2,0 mm	910606	50	600
DN 40, PN 6	49 mm x 86 mm x 2,0 mm	910637	50	500
DN 50, PN 6	61 mm x 96 mm x 2,0 mm	910668	50	450
DN 65, PN 6	77 mm x 116 mm x 2,0 mm	910699	50	250
DN 80, PN 6	89 mm x 132 mm x 2,0 mm	910729	50	300
DN 100, PN 6	115 mm x 152 mm x 2,0 mm	910750	50	150
DN 125, PN 6	141 mm x 182 mm x 2,0 mm	910781	50	100
DN 150, PN 6	169 mm x 207 mm x 2,0 mm	910811	50	500
DN 175, PN 6	195 mm x 237 mm x 2,0 mm	910842	50	500
DN 200, PN 6	220 mm x 262 mm x 2,0 mm	910873	20	480
DN 250, PN 6	273 mm x 317 mm x 2,0 mm	910903	20	360
DN 300, PN 6	324 mm x 373 mm x 2,0 mm	910934	25	750
DN 10, PN 10-40	18 mm x 46 mm x 2,0 mm	910965	50	2250
DN 15, PN 10-40	22 mm x 51 mm x 2,0 mm	910996	50	2250
DN 20, PN 10-40	27 mm x 61 mm x 2,0 mm	911023	50	1000
DN 25, PN 10-40	34 mm x 71 mm x 2,0 mm	911054	50	800
DN 32, PN 10-40	43 mm x 82 mm x 2,0 mm	911085	50	600
DN 40, PN 10-40	49 mm x 92 mm x 2,0 mm	911115	50	450
DN 50, PN 10-40	61 mm x 107 mm x 2,0 mm	911146	50	300
DN 65, PN 10-40	77 mm x 127 mm x 2,0 mm	911177	50	200
DN 80, PN 10-40	89 mm x 142 mm x 2,0 mm	911207	50	250
DN 100, PN 10-16	115 mm x 162 mm x 2,0 mm	911238	50	100
DN 125, PN 10-16	141 mm x 192 mm x 2,0 mm	911269	50	100
DN 150, PN 10-16	169 mm x 218 mm x 2,0 mm	911290	50	500
DN 175, PN 10-16	195 mm x 248 mm x 2,0 mm	911320	50	500
DN 200, PN 10-16	220 mm x 273 mm x 2,0 mm	911351	20	480
DN 250, PN 10	273 mm x 328 mm x 2,0 mm	911382	15	900
DN 300, PN 10	324 mm x 378 mm x 2,0 mm	911412	15	900
DN 350, PN 10	356 mm x 438 mm x 2,0 mm	911443	10	100
DN 400, PN 10	407 mm x 489 mm x 2,0 mm	911474	10	100
DN 500, PN 10	508 mm x 594 mm x 2,0 mm	911504	10	100



NEW **STEDO® Gas flange seal according to DIN 30653**
Dimensions according to EN 1092
Certifications DVGW, SVGW and BAM
with 3 red colour markings

DN 15, PN 6	15 mm x 40 mm x 2 mm	912010	50	2500
DN 20, PN 6	20 mm x 50 mm x 2 mm	912015	50	2500
DN 25, PN 6	25 mm x 60mm x 2 mm	912020	50	2500
DN 32, PN 6	32 mm x 70 mm x 2 mm	912025	50	2500
DN 40, PN 6	40 mm x 80 mm x 2 mm	912030	50	2500
DN 50, PN 6	50 mm x 90 mm x 2 mm	912035	50	2000
DN 65, PN 6	65 mm x 110 mm x 2 mm	912040	50	2000
DN 80, PN 6	80 mm x 128 mm x 2 mm	912045	1	50
DN 100, PN 6	100 mm x 148 mm x 2 mm	912050	1	50

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NEW

STEDO® Gas flange seal according to DIN 30653
Dimensions according to EN 1092
Certifications DVGW, SVGW and BAM
with 3 red colour markings

Article name		Article no.	PU1	PU2
DN 10, PN 10-40	18 mm x 45 mm x 2 mm	912055	50	2500
DN 15, PN 10-40	22 mm x 50 mm x 2 mm	912060	50	2500
DN 20, PN 10-40	28 mm x 60 mm x 2 mm	912065	50	2500
DN 25, PN 10-40	35 mm x 70 mm x 2 mm	912070	50	2500
DN 32, PN 10-40	43 mm x 82 mm x 2 mm	912175	50	2000
DN 40, PN 10-40	49 mm x 92 mm x 2 mm	912080	50	2000
DN 50, PN 10-40	61 mm x 107 mm x 2 mm	912085	50	2000
DN 60, PN 10-40	77 mm x 127 mm x 2 mm	912090	1	50
DN 80, PN 10-40	90 mm x 142 mm x 2 mm	912095	1	50
DN 100, PN 10-16	115 mm x 162 mm x 2 mm	912100	1	50
DN 125, PN 10-16	141 mm x 192 mm x 2 mm	912105	1	50
DN 150, PN 10-16	168 mm x 218 mm x 2 mm	912110	1	50
DN 175, PN 10-16	195 mm x 248 mm x 2 mm	912115	1	50
DN 200, PN 10-16	220 mm x 273 mm x 2 mm	912120	1	50
DN 250, PN 10	274 mm x 328 mm x 2 mm	912125	1	50



STEDO® Seal for gas screw pipe connections according to DIN 30653
Dimensions acc. to DIN 33822 and DIN 3258
Certifications DVGW, SVGW and BAM
with 1 red colour marking

	13 mm x 20 mm x 2 mm	912128	100	5000
	16 mm x 23,5 mm x 2 mm	912133	50	2500
¼"	17 mm x 24 mm x 2 mm	912130	50	5000
⅜"	19 mm x 27 mm x 2 mm	912135	50	2500
	21 mm x 27 mm x 2 mm	912137	50	2500
	46 mm x 55 mm x 3 mm	912195	50	2500
½" - small	21 mm x 30 mm x 2 mm	912240	50	2500
	23 mm x 30 mm x 3 mm	912144	50	2500
½" - large	24 mm x 34 mm x 2 mm	912145	50	2500
	25 mm x 34,5 mm x 2 mm	912151	50	2500
¾"	27 mm x 38 mm x 2 mm	912150	50	1000
	31 mm x 41 mm x 2,5 mm	912158	50	2500
1"	32 mm x 44 mm x 2 mm	912155	50	2500
	33 mm x 61 mm x 2,5 mm	912159	50	2500
1 ¼"	30 mm x 39 mm x 2 mm	912360	50	2000
	39 mm x 49 mm x 3 mm	912169	50	2500
	41 mm x 76,5 mm x 2 mm	912186	50	2500
1 ¼"	42 mm x 55 mm x 2 mm	912165	50	1000
1 ½"	46 mm x 62 mm x 2 mm	912170	50	1000
	50 mm x 98 mm x 2 mm	912204	50	2500
	59 mm x 70 mm x 3 mm	912211	50	2500
2"	60 mm x 78 mm x 2 mm	912275	50	500
2 ½"	75 mm x 97 mm x 2 mm	912180	50	250
3"	88 mm x 110 mm x 2 mm	912185	50	250
3"	100 mm x 120 mm x 2 mm	912188	1	50
4"	120 mm x 148 mm x 2 mm	912190	1	50



STEDO® NBR seals for gas shut-off valves
Approval: DVGW

Article name		Article no.	PU1	PU2
3/8"	16 mm x 23,5 mm x 2,0 mm	922098	100	3000
1/2"	21 mm x 27 mm x 2,0 mm	922128	100	2500
3/4"	23 mm x 30 mm x 3,0 mm	922159	100	1000
3/4"	25 mm x 34,5 mm x 2,0 mm	922180	100	2000
1"	31 mm x 37,5 mm x 3,0 mm	922210	100	2000
1"	31 mm x 41 mm x 2,0 mm	922241	50	2000
1 1/4"	39 mm x 50,5 mm x 2,0 mm	922272	50	1000
1 1/4"	39,5 mm x 49 mm x 3,0 mm	922302	50	500
1 1/2"	45,5 mm x 55 mm x 3,0 mm	922333	25	1000
2"	58,5 mm x 70 mm x 3,0 mm	922364	50	500



STEDO® PE rings
Approvals: KTW, W270

1/2", for water meter screw fitting	17 mm x 24 mm x 2,0 mm	927734	25	500
3/4", for water meter screw fitting	23 mm x 29,5 mm x 2,0 mm	927765	100	3000
1", for water meter screw fitting	30 mm x 38 mm x 2,0 mm	927796	100	3000
1 1/4", for water meter screw fitting	35 mm x 44 mm x 2,0 mm	927826	100	2000
1 1/2", for water meter screw fitting	44 mm x 55 mm x 2,0 mm	927857	25	750
2", for water meter screw fitting	60 mm x 70 mm x 2,0 mm	927888	100	5000
for compression seals	48 mm x 56 mm x 2,0 mm	927918	25	750
for compression seals	57 mm x 65 mm x 3,0 mm	927949	50	2500
for compression seals	40 mm x 44,5 mm x 2,0 mm	927970	100	1000
for compression seals	32 mm x 37 mm x 3,0 mm	928007	100	2500
for compression seals	50 mm x 55 mm x 2,0 mm	928038	100	1500
for compression seals	51 mm x 57 mm x 2,0 mm	928069	100	2000
for compression seals	42 mm x 51 mm x 2,0 mm	928090	50	500



STEDO® Rubber rings
Various sizes

	6 mm x 20,8 mm x 2,0 mm	901727	100	4000
	6,5 mm x 30 mm x 2,0 mm	901758	100	2500
	9 mm x 14 mm x 2,0 mm	901819	100	5000
	10 mm x 14 mm x 2,0 mm	901840	100	3500
	10 mm x 18,5 mm x 1,0 mm	901871	100	5000
	10 mm x 19 mm x 4,0 mm	901901	100	5000
	10 mm x 28 mm x 1,0 mm	901932	100	2500
1/2"	11 mm x 18 mm x 1,5 mm	901963	100	5000
	11 mm x 24 mm x 2,5 mm	901994	100	3500
	12 mm x 18 mm x 2,0 mm	902021	100	5000
	12 mm x 19 mm x 2,0 mm	902026	100	5000
	12 mm x 18 mm x 3,0 mm	902052	100	5000
	12 mm x 18 mm x 7,0 mm	902083	100	2000
for washing machine connection	12 mm x 23 mm x 3,0 mm	902113	100	500
for washing machine connection	12 mm x 24 mm x 2,0 mm	902144	100	500
	13 mm x 23,5 mm x 2,0 mm	902175	100	500
	14 mm x 18,5 mm x 2,0 mm	902205	100	5000
	14 mm x 21 mm x 3,5 mm	902236	100	5000
	14 mm x 22 mm x 3,0 mm	902267	100	5000
	15 mm x 19 mm x 2,0 mm	902298	200	4000
	15 mm x 24 mm x 3,0 mm	902359	100	4000



STEDO® Rubber rings
Various sizes

Article name		Article no.	PU1	PU2
self-adhesive on one side	15 mm x 24 mm x 3,0 mm	902380	100	2500
	16 mm x 22 mm x 2,0 mm	902441	100	5000
¾"	16 mm x 24 mm x 2,0 mm	902472	100	3000
	17 mm x 23 mm x 2,0 mm	902502	100	4000
	17 mm x 24 mm x 2,0 mm	902514	100	3500
	17 mm x 24 mm x 3,0 mm	902533	100	3000
	17 mm x 26 mm x 3,0 mm	902564	100	5000
	18 mm x 23,5 mm x 2,0 mm	902595	100	5000
	18 mm x 29,5 mm x 2,0 mm	902625	100	5000
⅜"	19 mm x 27 mm x 3,0 mm	904186	100	2500
	20 mm x 30 mm x 2,0 mm	902656	100	5000
	21 mm x 30 mm x 2,0 mm	902687	100	5000
½"	21 mm x 30 mm x 3,0 mm	904216	100	2500
self-adhesive on one side	21 mm x 30 mm x 3,0 mm	902717	100	2500
	23 mm x 29 mm x 2,0 mm	902748	100	5000
1"	23 mm x 30 mm x 2,0 mm	902779	100	5000
	23 mm x 29 mm x 2,5 mm	902809	100	5000
	24 mm x 30 mm x 4,0 mm	902830	100	2000
½" 24 mm x 34 mm x 3.0 mm	24 mm x 34 mm x 3,0 mm	904247	100	2000
	24 mm x 37,5 mm x 2,0 mm	902861	100	2000
	26 mm x 45 mm x 3,0 mm	902892	50	1000
¾" 27 mm x 38 mm x 3.0 mm	27 mm x 38 mm x 3,0 mm	904278	100	1000
	27 mm x 39 mm x 2,0 mm	902922	100	2000
with insert	30 mm x 38 mm x 3,0 mm	902953	100	2500
	30 mm x 39 mm x 2,0 mm	902984	100	2000
EPDM for heat pumps	30 mm x 44 mm x 2,0 mm	903011	100	2500
2"	31 mm x 38 mm x 3,0 mm	903042	100	2000
	32 mm x 44 mm x 2,0 mm	903073	100	2500
1" for pipe screw fittings	32 mm x 44 mm x 3,0 mm	904308	50	1500
1½"	35 mm x 44 mm x 2,0 mm	903103	100	2000
	35 mm x 45 mm x 2,0 mm	903134	100	2000
	36 mm x 44 mm x 3,0 mm	903165	100	1000
1¼", with insert	42 mm x 55 mm x 3,0 mm	904339	100	1500
	44 mm x 55 mm x 3 mm	903200	100	2000
	42,5 mm x 54 mm x 3,0 mm	903196	100	2000
2"	45 mm x 55 mm x 2,0 mm	903226	100	1500
1½", with insert	46 mm x 62 mm x 3,0 mm	904360	25	750
with insert	55 mm x 65 mm x 3,0 mm	903646	10	250
	60 mm x 70 mm x 3,0 mm	903257	50	1000
2", with insert	60 mm x 79 mm x 3,0 mm	904391	50	750
2 1/2", with insert	75 mm x 97 mm x 3,0 mm	904421	10	250
	84 mm x 110 mm x 2,0 mm	903288	1000	40000



STEDO® Rubber rings
for drain screw fittings

	22 mm x 28 mm x 2,0 mm	903349	100	3000
1¼"	30 mm x 39 mm x 3,0 mm	903370	100	2000
	35 mm x 45 mm x 3,0 mm	903400	100	2000
	45 mm x 55 mm x 3,0 mm	903431	100	1500



STEDO® Rubber rings
for nuts of immersion pipes

		Article no.	PU1	PU2
	30 mm x 35 mm x 4,5 mm	903462	100	3000
	31 mm x 36 mm x 4,5 mm	903493	100	3000
1¼"	31 mm x 38 mm x 4,0 mm	903523	100	1000
1½"	38 mm x 44 mm x 3,0 mm	903554	100	2000
	43,5 mm x 52 mm x 7 mm	903585	100	1500
	52 mm x 62 mm x 9 mm	903615	25	750



STEDO® Rubber rings
for mixer nozzles

		Article no.	PU1	PU2
M18x1	10 mm x 15 mm x 2,0 mm	903677	100	5000
M24x1	14 mm x 21 mm x 3,0 mm	903707	100	5000
M24x1	15 mm x 20,5 mm x 3,0 mm	903738	100	5000
M22x1	15 mm x 21 mm x 2,0 mm	902328	100	5000
M22x1	16,5 mm x 20 mm x 2,0 mm	903769	100	5000
M28x1	19 mm x 25 mm x 3,5 mm	903790	100	5000



STEDO® Rubber rings
for hose screw fittings

		Article no.	PU1	PU2
⅜"	8 mm x 18 mm x 2,0 mm	901789	100	5000
½"	14 mm x 22 mm x 2,0 mm	903820	100	5000
¾"	22 mm x 28 mm x 3,0 mm	903851	100	3000
1"	30 mm x 39 mm x 3,0 mm	903371	100	2000



STEDO® Rubber rings
for shower hoses

		Article no.	PU1	PU2
⅜"	9,5 mm x 14 mm x 3,5 mm	903882	100	5000
½"	10 mm x 18 mm x 3,0 mm	903912	100	5000



STEDO® Rubber rings
for compression screw fittings and nuts

		Article no.	PU1	PU2
⅜"	8 mm x 14 mm x 3,5 mm	903943	100	5000
⅜"	9,5 mm x 14 mm x 3,5 mm	903883	100	5000
½"	8 mm x 18 mm x 3,5 mm	903974	100	3500
½"	10 mm x 18 mm x 3,0 mm	903913	100	5000
½"	12 mm x 18 mm x 3,5 mm	904001	100	5000
¾"	18 mm x 24 mm x 3,5 mm	904032	100	3500



STEDO® Flat seals, black rubber
for seal of valve plates in drain hole

		Article no.	PU1	PU2
1¼"	40 mm x 57 mm x 1 mm	907156	50	1000
1½"	47 mm x 68 mm x 1 mm	907187	25	150
2"	50 mm x 85 mm x 1 mm	907217	25	150
	42 mm x 62 mm x 1 mm	907248	25	150
1½"	45 mm x 70 mm x 1 mm	907279	25	150
	40 mm x 75 mm x 1 mm	907309	50	600

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Article name		Article no.	PU1	PU2
				
STEDO® Flat seals, white rubber				
½"	52 mm x 20 mm x 2 mm	907330	50	1800
¾"	62 mm x 25 mm x 2 mm	907361	25	750
1"	62 mm x 30 mm x 2 mm	907392	25	750
1¼"	62 mm x 42 mm x 2 mm	907422	25	750
				
STEDO® Flat seals, black rubber				
1¼"	62 mm x 42 mm x 2 mm	907453	50	500
1½"	84 mm x 44 mm x 2 mm	907484	50	500
1½"	75 mm x 45 mm x 2 mm	907514	50	500
				
STEDO® Wedge seal, black-white with hard upper edge				
1½"		907545	100	6000
				
STEDO® wedge seals, soft				
1",	25 mm, black	907576	50	800
1¼",	32 mm, black	907606	50	1000
1¼",	32 mm, grey with neck	907637	50	800
1½",	40 mm, black	907668	50	1000
2",	50 mm, black	907699	50	800
				
STEDO® wedge seals, hard				
1¼",	32 mm	907729	50	500
1½",	40 mm	907750	50	1000
				
STEDO® BL lip seal rings, for HT and KG pipes Rubber, black				
DN40	39 mm x 6 mm	911689	20	400
DN50	49 mm x 6 mm	911719	20	200
DN70	74 mm x 6 mm	911740	100	4000
DN90	109 mm x 7 mm	911771	120	4800
DN100	109 mm x 7 mm	911801	100	4000
DN125	124 mm x 8 mm	911832	50	2000
DN150	159 mm x 9 mm	911863	68	2720
DN200	199 mm x 10 mm	911894	50	2000
				
HG-TEC® SML outside ring Transition SML pipe to GA sleeve				
DN 50 A		910150	1	250
DN 70 A		910155	1	250
DN 100 A		910160	1	100
DN 125 A		910165	1	50
DN 150 A		910170	1	50
DN 200 A		910172	1	50



HG-TEC® SML outside ring
Transition HT pipe to GA sleeve

Article name	Article no.	PU1	PU2
DN 50 S	910175	1	250
DN 70 S	910180	1	150
DN 125 S	910185	1	40



HG-TEC® SML inside ring
Transition SML pipe to GA sleeve

Article name	Article no.	PU1	PU2
DN 50 I	910190	1	200
DN 70 I	910195	1	150
DN 100 I	910200	1	50
DN 125 I	910205	1	50
DN 150 I	910210	1	30
DN 200 I	910212	1	30



HG-TEC® SML inside ring
Transition HT pipe to GA sleeve

Article name	Article no.	PU1	PU2
DN 50 IS	910215	1	200
DN 125 IS	910218	1	50



STEDO® Roll rings, for KA pipes
Black rubber

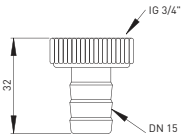
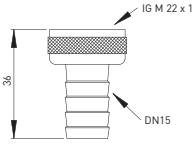
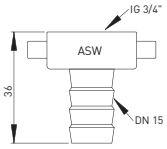
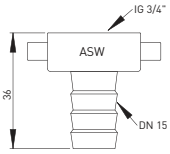
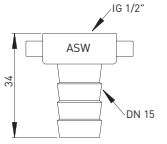
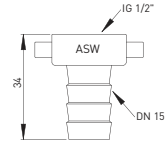
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DN40	39 mm x 6 mm	904544	20	300
DN50	49 mm x 6 mm	904575	20	400
DN70	74 mm x 6 mm	904605	20	200
DN100	109 mm x 7 mm	904636	20	200
DN125	125 mm x 8 mm	904667	10	100
DN150	150 mm x 9 mm	904698	10	100
DN200	199 mm x 10 mm	904728	1	40

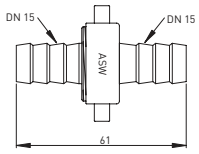
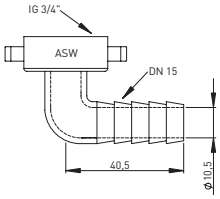
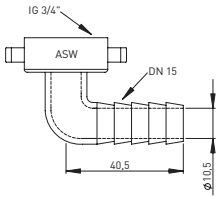
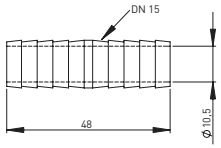
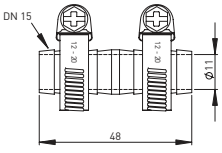


STEDO® Tapered valve seals, white

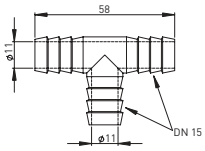
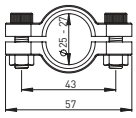
Article name	Article no.	PU1	PU2
1¼"	907965	25	250
1½"	907996	1	800

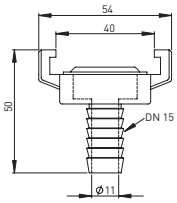
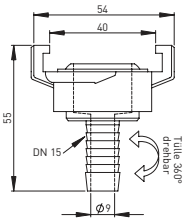
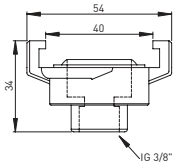
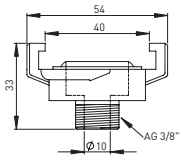
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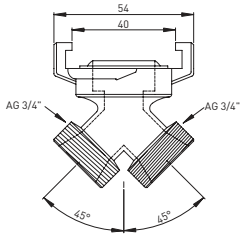
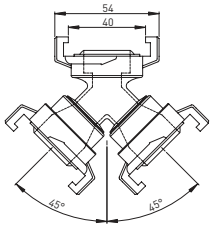
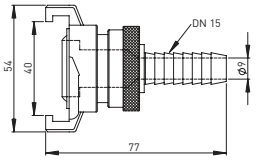
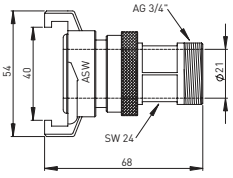
		Article name	Article no.	PU1	PU2
		**Hose screw connection (standard)** flat-sealing, chrome-plated plastic			
		Hose ½", coupler ¾"	173301	25	500
		**Hose screw connection** flat-sealing, chrome-plated brass			
		Hose ½", coupler M 22 x 1	173305	25	500
		**Half hose screw connection coupler nut (2/3)** flat-sealing, raw brass			
		Hose ⅜", coupler ½"	174138	25	750
		Hose ½", coupler ¾"	174112	25	500
		Hose ¾", coupler 1"	174134	8	160
		Hose 1", coupler 1¼"	174110	10	100
		Hose 1¼", coupler 1½"	174114	1	40
		**Half hose screw connection coupler nut (2/3)** flat-sealing, chrome-plated brass			
		Hose ⅜", coupler ½"	174238	25	750
		Hose ½", coupler ¾"	174212	20	600
		Hose ¾", coupler 1"	174234	10	200
		**Hose screw connection reduced** flat-sealing, raw brass			
		Hose ½", coupler ½"	174301	25	500
		Hose ½", coupler 1"	174303	25	250
		Hose ¾", coupler ¾"	174305	25	250
		Hose ⅜", coupler ¾"	174307	25	500
		Hose 1", coupler 1"	174310	15	150
		**Hose screw connection reduced** flat-sealing, chrome-plated brass			
		Hose ½", coupler ½"	174401	25	500
		Hose ½", coupler 1"	174403	25	250
		Hose ¾", coupler ¾"	174405	25	250

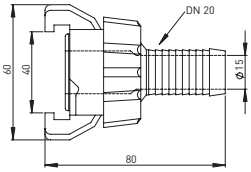
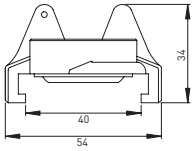
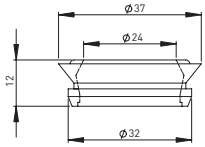
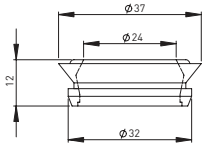
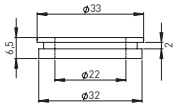
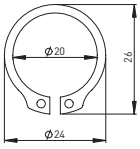
	Article name	Article no.	PU1	PU2
 	**Complete hose screw connection (3/3)** 3-piece, raw brass			
	Hose ½"	173912	25	250
	Hose ¾"	173934	10	200
	Hose 1"	173910	5	100
 	**Angle hose screw connection** 2-piece, flat-sealing, raw brass			
	Hose ⅜", coupler ¾"	174538	25	250
	Hose ½", coupler ½"	174586	25	250
	Hose ½", coupler ¾"	174512	25	250
	Hose ¾", coupler 1"	174534	15	150
 	**Angle hose screw connection** 2-piece, flat-sealing, C-P brass			
	Hose ⅜", coupler ¾"	174738	25	250
	Hose ½", coupler ¾"	174712	25	250
	Hose ¾", coupler 1"	174734	15	150
 	**Hose connector** Raw brass, solid			
	for ⅜" hose	173810	25	1000
	for ½" hose	171210	25	750
	for ¾" hose	173410	10	400
	for 1" hose	170114	5	200
	for 1¼" hose	171410	6	120
 	**Hose connectors as set** Raw brass, solid Hose clamp BB 9 mm			
	for ⅜" hose	173825	1	100
	for ½" hose	171225	1	100
	for ¾" hose	173425	1	100
	for 1" hose	170125	1	40
	for 1¼" hose	171425	1	40

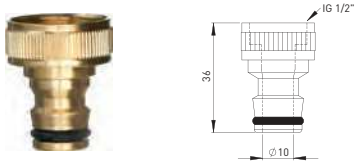
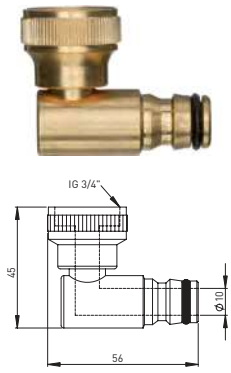
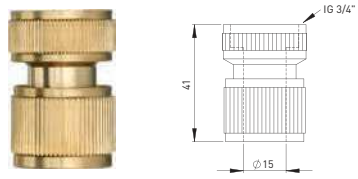
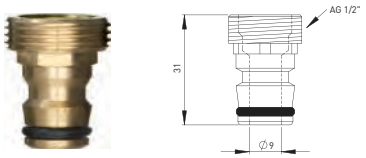
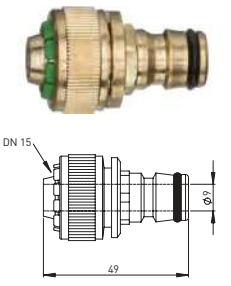
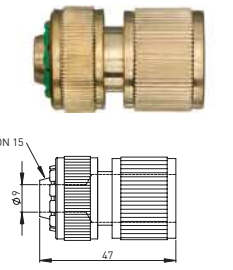
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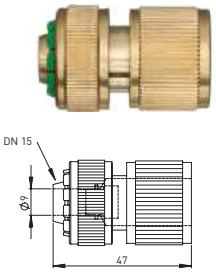
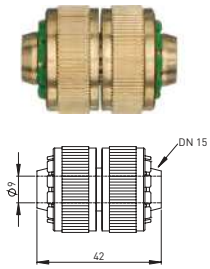
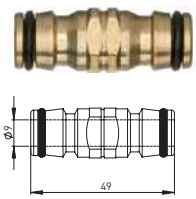
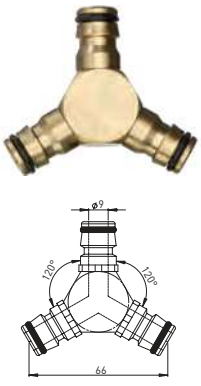
	Article name	Article no.	PU1	PU2
 	**T-hose connector** Raw brass, solid			
	for ½" hose	174912	20	400
	for ¾" hose	174934	10	200
 	**Raw brass clamp**			
	25 - 27 mm ¾"	172528	10	200
	31 - 34 mm 1"	173134	10	100
	38 - 41 mm 1¼"	173841	10	100

Article name	Article no.	PU1	PU2
  **Hose piece single piece raw brass** Cam width 40 mm, NBR seal			
for ⅜" hose	805038	10	200
for ½" hose	805012	10	100
for ¾" hose	805034	10	100
for 1" hose	805010	10	100
for 1¼" hose	805014	1	40
for 1½" hose	805021	1	40
  **Hose piece single piece raw brass** Cam width 40 mm, NBR seal Nozzle 360° rotating			
for ½" hose	805312	2	80
for ¾" hose	805334	1	10
for 1" hose	805310	1	10
  **Raw brass threaded piece with IG** Cam width 40 mm, NBR seal			
IT ⅜"	805638	10	200
Inside thread ½"	805612	10	200
IT ¾"	805634	6	180
IT 1"	805610	6	180
IT 1¼"	805614	10	100
IT 1½"	805621	3	150
  **Raw brass threaded piece with AG** Cam width 40 mm, NBR seal			
OT ⅜"	805738	10	200
Outside thread ½"	805712	10	200
OT ¾"	805734	6	180
OT 1"	805710	6	180
OT 1¼"	805714	10	100
OT 1½"	805721	3	150

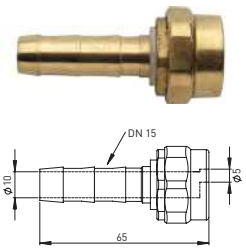
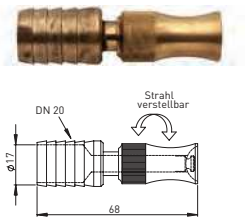
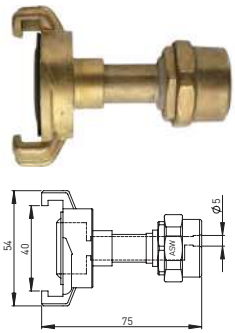
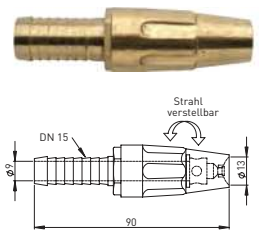
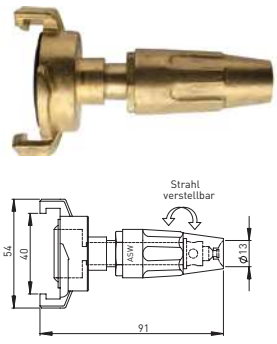
	Article name	Article no.	PU1	PU2
	**Y-piece, raw brass** Cam width 40 mm, NBR seal			
	2 OT ¾"	805930	1	40
				
	**Y-piece, raw brass** Cam width 40 mm, NBR seal			
	2 cam width 40 mm	805938	1	30
				
	**Suction & high-pressure coup, raw brass** Cam width 40 mm, NBR seal			
	for ½" hose	806112	5	50
	for ¾" hose	806134	5	50
	for 1" hose	806110	1	30
	for 1¼" hose	806114	1	30
				
	**Suction & high-pressure coup, raw brass** Cam width 40 mm, NBR seal			
	OT ¾"	806334	1	30
	OT 1"	806310	1	30
				

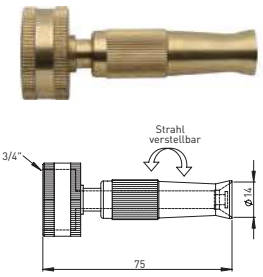
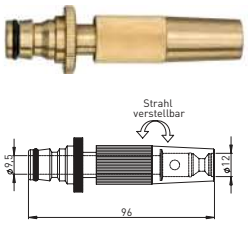
	Article name	Article no.	PU1	PU2
	**Suction & high-pressure coup, plastic** Cam width 40 mm, NBR seal			
	for ¾" hose	806534	1	30
	for 1" hose	806510	1	30
				
	**Blind coupling, raw brass** Cam width 40 mm, NBR seal			
	universal for all sizes	807038	20	200
				
	**Spare seal** suitable for all quick couplings			
	NBR	807138	50	1500
	NBR, KTW-A tested	807148	50	1500
				
	NEW **Spare seal,NBR, DVGW tested** suitable for all quick couplings			
	NBR, KTW-A tested	807289	10	40
				
	**Spare seal** suitable for all suction and high-pressure couplings			
	NBR	807238	50	500
				
	**Retaining ring** suitable for all suction and high-pressure couplings			
	Unfinished brass	807338	1	100
				

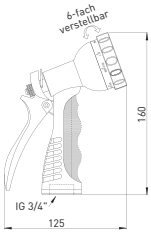
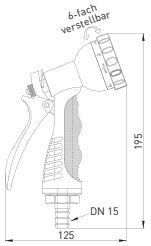
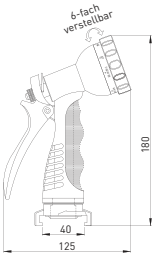
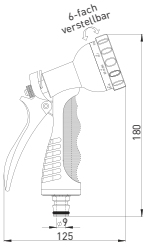
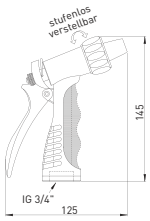
	Article name	Article no.	PU1	PU2
	**Ball connection piece for plug couplings** Raw brass, NBR seal			
	IT ½"	803312	10	400
	IT ¾"	803334	5	200
	IT 1"	803301	5	200
	**Angle valve connection piece for plug couplings** Raw brass, NBR seal			
	IT ¾"	803434	10	200
	**Valve connection piece with plug couplings** Raw brass, NBR seal			
	IT ¾"	803534	10	200
	**Appliance connection piece for plug couplings** Raw brass, NBR seal			
	OT ½"	803612	25	750
	OT ¾"	803634	10	400
	**Hose connection piece for plug couplings** Raw brass, NBR seal			
	for ½" hose	803712	10	200
	for ¾" hose	803734	5	150
	**Hose connection piece with plug coupling** Raw brass, NBR seal			
	for ½" hose	803812	6	240
	for ¾" hose	803834	6	120

	Article name	Article no.	PU1	PU2
	**Hose connection piece with plug coupling** Raw brass, NBR seal, with water stop			
	for ½" hose	803912	6	240
	for ¾" hose	803934	6	120
	**Hose connector with plug coupling** Raw brass, NBR seal			
	for ½" hose	804212	10	200
	for ¾" hose	804234	10	100
	**Double plug for plug couplings** Raw brass			
	Universally applicable	804302	1	25
	**Y distributor plug for plug couplings** Raw brass			
	Universally applicable	804303	1	13

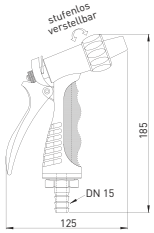
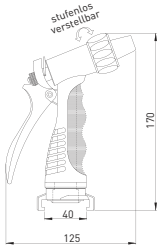
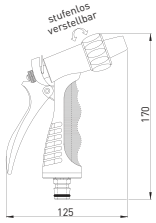
Article name	Article no.	PU1	PU2
Two-way distributor piece, raw brass			
for plug couplings			
individual shut-off with ball valves	804305	1	30
NBR flat seals			
suitable for valve connection pieces			
for IT ½"	804601	1	500
for IT ¾"	804603	1	500
for IT 1"	804605	1	500
O-ring, NBR			
suitable for plug couplings	804607	100	1000
Compression rings (PA) for plug couplings			
for ½" hose	804609	50	2000
for ¾" hose	804611	50	1000

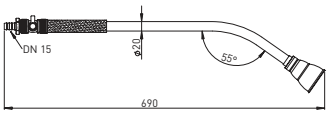
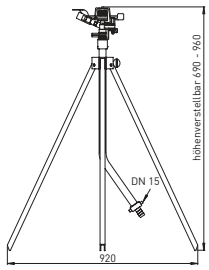
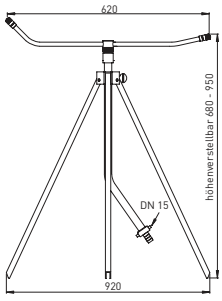
	Article name	Article no.	PU1	PU2
	**„Siro“ spray nozzle, raw brass** with rotating head and hose nozzle			
	for ½" hose	807312	1	40
	for ¾" hose	807334	1	40
	for 1" hose	807310	1	40
	**Unfinished brass spray nozzle** light version, with sleeve			
	for 3/4" hose	807534	1	15
	**„Siro“ spray nozzle, raw brass** Cam width 40 mm, NBR seal			
	½"	806712	1	40
	¾"	806734	1	40
	1"	806710	1	40
	**Spray nozzle, raw brass, heavy-duty** with fixed hose nozzle			
	for ½" hose	807712	1	50
	for ¾" hose	807734	1	72
	for 1" hose	807710	1	50
	**Spray nozzle, raw brass, heavy-duty** Cam width 40 mm, NBR seal			
	½"	806912	1	60
	¾"	806934	1	60
	1"	806910	1	30

	Article name	Article no.	PU1	PU2
	**Spray nozzle, raw brass, medium-duty**			
	IT ¾"	807901	1	30
	Spray nozzle, raw brass, medium-duty version for plug couplings			
	½"	804401	1	20
				

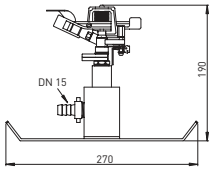
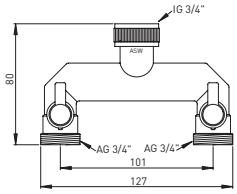
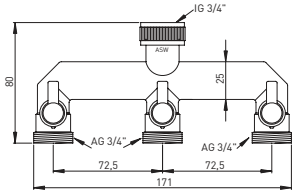
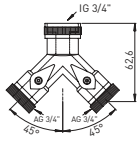
	Article name	Article no.	PU1	PU2
 	**Spray nozzle** heavy-duty version, 6-way adjustable			
	IT ¾"	804400	1	10
 	**Spray nozzle** heavy-duty version, 6-way adjustable			
	for ½" hose	804434	1	30
 	**Spray nozzle** heavy-duty version, 6-way adjustable			
	for quick closing cam width 40 mm	804435	1	30
 	**Spray nozzle** heavy-duty version, 6-way adjustable			
	for plug couplings	804436	1	30
 	**Spray nozzle** Light metal, infinitely adjustable			
	IT ¾"	804500	1	10

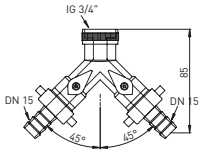
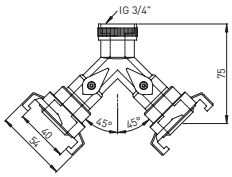
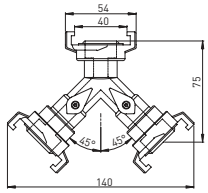
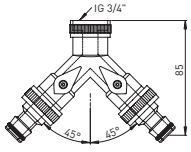
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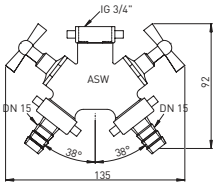
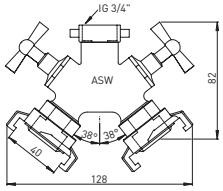
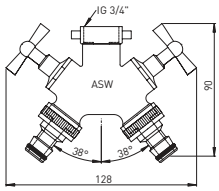
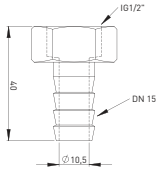
	Article name	Article no.	PU1	PU2
 	**Spray nozzle** Light metal, infinitely adjustable			
	for ½" hose	804534	1	30
 	**Spray nozzle** Light metal, infinitely adjustable			
	for quick closing cam width 40 mm	804535	1	30
 	**Spray nozzle** Light metal, infinitely adjustable			
	for plug couplings	804536	1	30

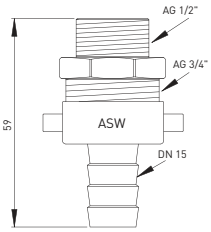
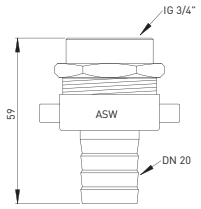
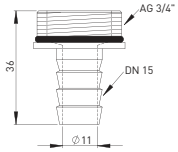
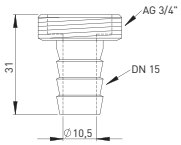
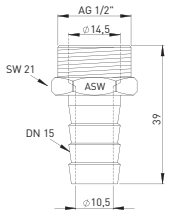
	Article name	Article no.	PU1	PU2
	**Light metal garden watering nozzle** 600 mm, shut-off with ball valve			
	for ½" hose	804544	1	44
	for quick closing cam width 40 mm	804545	1	44
	for plug couplings	804546	1	44
				
	**Telescopic watering sprinkler, light metal**			
	for ½" hose	804644	1	44
	for quick closing cam width 40 mm	804645	1	44
	for plug couplings	804646	1	44
				
	**Telescopic watering sprinkler, light metal**			
	for ½" hose	804744	1	44
	for quick closing cam width 40 mm	804745	1	44
	for plug couplings	804746	1	44
				

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	Article name	Article no.	PU1	PU2
 	**Watering sprinkler, light metal**			
	for ½" hose	804844	2	80
	for quick closing cam width 40 mm	804845	2	80
	for plug couplings	804846	1	10
 	**Two-way distributor piece, nickel-plated brass** individual shut-off with ball valves			
	IT ¾" to 2 OT ¾"	808900	1	21
	IT 1" to 2 OT 1"	808910	1	18
 	**Three-way distributor piece, nickel-plated brass** individual shut-off with ball valves			
	IT ¾" to 3 OT ¾"	808500	1	18
	IT 1" to 3 OT 1"	808510	1	9
	IT ¾" to 3 hose connections ½"	808534	1	10
	IT ¾" to 3 quick closures 40 mm	808535	1	10
	IT ¾" to 3 plug couplings	808536	1	10
 	NEW **Two-way distributor piece, raw brass** individual shut-off with ball valves			
	IT ¾" to 2 hose connections ¾"	807000	1	30
	IT 1" to 2 OT 1"	807045	1	21

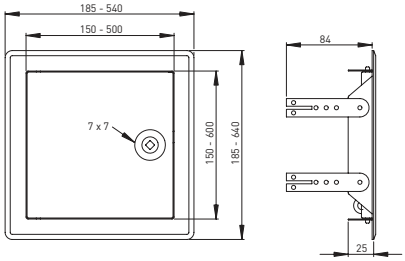
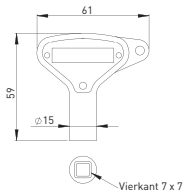
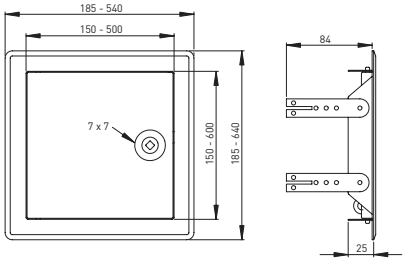
	Article name	Article no.	PU1	PU2
 	**Two-way distributor piece, raw brass** individual shut-off with ball valves			
	IT ¾" to 2 hose connections ½"	807034	1	30
 	**Two-way distributor piece, raw brass** individual shut-off with ball valves			
	IT ¾" to 2 quick closures 40 mm	807035	1	30
 	**Two-way distributor piece, raw brass** individual shut-off with ball valves			
	3 x quick closure 40mm	807032	1	10
 	**Two-way distributor piece, raw brass** individual shut-off with ball valves			
	IT ¾" to 2 plug couplings	807036	1	30

	Article name	Article no.	PU1	PU2
 	**Two-way valve, raw brass** individual shut-off			
	IT ¾" to 2 hose connections ½"	808034	1	30
 	**Two-way valve, raw brass** individual shut-off			
	IT ¾" to 2 quick closures 40 mm	808035	1	20
 	**Two-way valve, raw brass** individual shut-off			
	IT ¾" to 2 plug couplings	808036	1	20
 	**STEDO Hose nozzles with hexagon and** female thread, brass, raw			
	IT ⅜" for ⅜" hose	683852	25	500
	IT ⅜" for ½" hose	683869	25	500
	IT ½" for ½" hose	683876	15	600
	IT ¾" for ¾" hose	683883	5	200
	IT 1" for 1" hose	683890	6	120

Article name	Article no.	PU1	PU2
  **Stand pipe screw connection** flat-sealing, raw brass			
OT ½" for ½" hose	176101	1	20
OT ¾" for ¾" hose	176103	1	6
OT 1" for 1" hose	176105	1	5
OT 1¼" for 1¼" hose	176107	1	5
  **Stand pipe screw connection** flat-sealing, raw brass			
IT ½" for ½" hose	176201	1	20
IT ¾" for ¾" hose	176203	1	6
IT 1" for 1" hose	176205	1	5
IT 1¼" for 1¼" hose	176207	1	5
  **Hose sleeves (father parts)** with outside thread, raw brass			
OT ¾" for hose ½"	173901	15	600
OT 1" for hose ¾"	173903	10	200
OT 1¼" for hose 1"	173905	5	200
  **Flat-sealing hose nozzles**			
OT ¾" for hose ½"	173701	15	600
OT 1" for hose ¾"	173703	10	200
OT 1" for hose 1"	173705	5	200
  **Suction hexagonal hose sleeves** Raw brass			
OT ⅜" for ¼" hose	178301	25	1000
OT ⅜" for ⅜" hose	173801	25	1000
OT ½" for ¼" hose	178303	25	500
OT ½" for ⅜" hose	173802	15	600
OT ½" for ½" hose	173803	15	600
OT ½" for ¾" hose	173816	25	250
OT ¾" for ½" hose	173804	10	300
OT ¾" for ¾" hose	173805	25	250
OT 1" for ¾" hose	173806	15	150
OT 1" for 1" hose	173807	6	120
OT 1¼" for 1" hose	173808	5	50
OT 1¼" for 1¼" hose	173809	6	60
OT 1½" for 1½" hose	173811	1	40
OT 2" for 2" hose	173812	1	20
OT 2½" for 2½" hose	173813	1	24
OT 3" for 3" hose	173814	1	9
OT 4" for 4" hose	173815	1	6

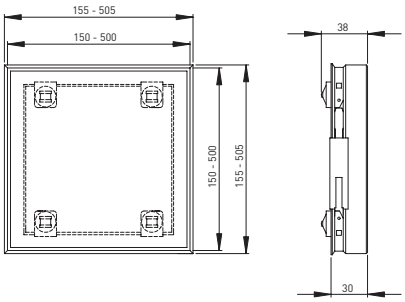
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Article name	Article no.	PU1	PU2	

Article name	Article no.	PU1	PU2
 	**STEDO® Installation doors, standard series 82** Galvanised steel, white RAL 9016, square closure			
Width = 150 mm x height = 150 mm	861946	1	10
Width = 150 mm x height = 300 mm	860550	1	10
Width = 200 mm x height = 200 mm	863698	1	10
Width = 200 mm x height = 250 mm	863704	1	10
Width = 200 mm x height = 300 mm	863711	1	10
Width = 200 mm x height = 400 mm	860277	1	10
Width = 250 mm x height = 250 mm	863384	1	10
Width = 250 mm x height = 350 mm	861960	1	10
Width = 300 mm x height = 300 mm	863131	1	10
Width = 300 mm x height = 400 mm	863971	1	10
Width = 400 mm x height = 400 mm	863766	1	10
Width = 400 mm x height = 500 mm	863285	1	5
Width = 400 mm x height = 600 mm	864466	1	5
Width = 500 mm x height = 500 mm	863186	1	5
 	**STEDO® loose key** for plug lock			
Series 82	861663	1	20
 	**STEDO® Installation doors, standard** Galvanised steel, white RAL 9016, Snap lock			
Width = 200 mm x height = 200 mm	863942	1	10
Width = 300 mm x height = 300 mm	863945	1	10
Width = 400 mm x height = 400 mm	863949	1	10
Width = 500 mm x height = 500 mm	863954	1	5
Width = 600 mm x height = 600 mm	863958	1	5

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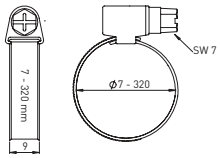




STEDO® Plastic frame, series 70
with magnetic holder and carrier plate, compatible with file

Article name	Article no.	PU1	PU2
Width = 150 mm x height = 150 mm	860802	1	10
Width = 150 mm x height = 300 mm	860840	1	10
Width = 200 mm x height = 200 mm	860857	1	10
Width = 200 mm x height = 250 mm	860864	1	10
Width = 200 mm x height = 400 mm	860871	1	10
Width = 250 mm x height = 250 mm	860888	1	10
Width = 200 mm x height = 300 mm	860925	1	10
Width = 300 mm x height = 300 mm	860956	1	10
Width = 300 mm x height = 350 mm	860963	1	5
Width = 300 mm x height = 400 mm	860970	1	5
Width = 400 mm x height = 400 mm	861014	1	10
Width = 400 mm x height = 500 mm	861038	1	5
Width = 400 mm x height = 600 mm	861045	1	5
Width = 450 mm x height = 450 mm	861052	1	5
Width = 500 mm x height = 500 mm	861076	1	5





Hose clamps W1
all components in galvanised steel
with hex., band width 9 mm

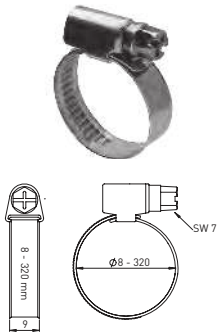
Article name	Article no.	PU1	PU2
7 - 11 mm ¼"	851473	50	1500
8 - 12 mm ¼"	170812	50	1500
10 - 16 mm ¼" + ⅜"	171016	100	1000
12 - 20 mm ½"	171220	100	1000
16 - 25 mm ½" + ¾"	171625	30	900
16 - 27 mm ½" + ¾"	171627	25	750
20 - 32 mm ¾" + 1"	172032	50	500
23 - 35 mm ¾" + 1"	172335	50	500
25 - 40 mm 1¼" + 1½"	172540	40	400
30 - 45 mm 1¼" + 1½"	173045	25	250
32 - 50 mm 1½" + 2"	173250	25	250
40 - 60 mm 2" + 2 ½"	174060	20	200
50 - 70 mm 2 ½" + 3"	175070	15	150
60 - 80 mm	176080	15	150
70 - 90 mm	177090	10	100
80 - 100 mm	178010	10	100
90 - 110 mm	179011	10	100
100 - 120 mm	171012	10	100
110 - 130 mm	171113	1	100
120 - 140 mm	171214	1	50
130 - 150 mm	171315	1	50
140 - 160 mm	171416	1	50
150 - 170 mm	171517	1	25
160 - 180 mm	171618	1	25
170 - 190 mm	171719	1	30
180 - 200 mm	171820	1	25
190 - 210 mm	171921	1	20
200 - 220 mm	172022	1	50
205 - 240 mm	172024	1	25
210 - 230 mm	172123	1	25
220 - 240 mm	172224	1	40
230 - 250 mm	172325	1	25
235 - 270 mm	172327	1	25
240 - 260 mm	172426	1	10
250 - 270 mm	172527	1	25
260 - 280 mm	172628	1	30
270 - 290 mm	172729	1	15
280 - 300 mm	172830	1	30
290 - 310 mm	172931	1	20
300 - 320 mm	173032	1	50

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Hose clamps W1
all components in galvanised steel
with hex., band width 12 mm

Article name	Article no.	PU1	PU2
10 - 16 mm	171610	25	750
12 - 20 mm ½" + ¾"	172012	20	800
16 - 25 mm ½" + ¾"	172516	20	600
20 - 32 mm ¾" + 1"	173220	40	400
25 - 40 mm 1¼" + 1½"	174025	25	250
32 - 50 mm 1½" + 2"	175032	25	250
40 - 60 mm 2" + 2 ½"	176040	20	200
50 - 70 mm 2 ½" + 3"	177050	15	150
60 - 80 mm	178060	10	150
70 - 90 mm	179070	10	150
80 - 100 mm	171080	1	100
90 - 110 mm	171190	1	100
100 - 120 mm	171211	1	80
110 - 130 mm	171311	1	80
120 - 140 mm	171412	1	70
130 - 150 mm	171513	1	60
140 - 160 mm	171614	1	50
150 - 170 mm	171715	1	30
160 - 180 mm	171816	1	25
170 - 190 mm	171917	1	25
180 - 200 mm	172018	1	25
190 - 210 mm	172119	1	20
200 - 220 mm	172220	1	20
210 - 230 mm	172321	1	20
220 - 240 mm	172422	1	20
230 - 250 mm	172523	1	15
240 - 260 mm	172624	1	10
250 - 270 mm	172725	1	10
260 - 280 mm	172826	1	10
270 - 290 mm	172927	1	10
280 - 300 mm	173028	1	10
290 - 310 mm	173129	1	10
300 - 320 mm	173230	1	10



Hose clamps W2
Chrome-plated steel belt and housing
Galvanised steel screw
with hex., band width 9 mm

Article name	Article no.	PU1	PU2
8 - 12 mm ¼"	190812	50	1500
10 - 16 mm ¼" + ⅜"	191016	100	1000
12 - 20 mm ½"	191220	100	1000
16 - 25 mm ½" + ¾"	191625	30	900
20 - 32 mm ¾" + 1"	192032	50	500
25 - 40 mm 1¼" + 1½"	192540	40	400
30 - 45 mm 2"	193045	25	250
32 - 50 mm 1½" + 2"	193250	25	250
40 - 60 mm 2" + 2 ½"	194060	20	200
50 - 70 mm 2 ½" + 3"	195070	15	150
60 - 80 mm	196080	15	150
70 - 90 mm	197090	10	100
80 - 100 mm	198010	10	100
90 - 110 mm	199011	10	100
100 - 120 mm	191012	10	100
110 - 130 mm	191113	1	100
120 - 140 mm	191214	1	50
130 - 150 mm	191315	1	50
140 - 160 mm	191416	1	50
150 - 170 mm	191517	1	25
160 - 180 mm	191618	1	25
170 - 190 mm	191719	1	30
180 - 200 mm	191820	1	25
190 - 210 mm	191921	1	20
200 - 220 mm	192022	1	50
210 - 230 mm	192123	1	25
220 - 240 mm	192224	1	40
230 - 250 mm	192325	1	25
240 - 260 mm	192426	1	10
250 - 270 mm	192527	1	25
260 - 280 mm	192628	1	30
270 - 290 mm	192729	1	15
280 - 300 mm	192830	1	30
290 - 310 mm	192931	1	20
300 - 320 mm	193032	1	50

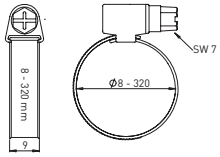
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Hose clamps W2
Chrome-plated steel belt and housing
Galvanised steel screw
with hex., band width 12 mm

Article name	Article no.	PU1	PU2
16 - 25 mm ½" + ¾"	192516	20	600
20 - 32 mm ¾" + 1"	193220	40	400
25 - 40 mm 1 ¼ + 1½"	194025	25	250
32 - 50 mm 1 ½ + 2"	195032	25	250
40 - 60 mm 2" + 2 ½"	196040	20	200
50 - 70 mm 2 ½" + 3"	197050	15	150
60 - 80 mm	198060	10	150
70 - 90 mm	199070	10	150
80 - 100 mm	191080	1	100
90 - 110 mm	191190	1	100
100 - 120 mm	191211	1	80
110 - 130 mm	191311	1	80
120 - 140 mm	191412	1	70
130 - 150 mm	191513	1	60
140 - 160 mm	191614	1	50
150 - 170 mm	191715	1	30
160 - 180 mm	191816	1	25
170 - 190 mm	191917	1	25
180 - 200 mm	192018	1	25
190 - 210 mm	192119	1	20
200 - 220 mm	192220	1	20
210 - 230 mm	192321	1	20
220 - 240 mm	192422	1	20
230 - 250 mm	192523	1	15
240 - 260 mm	192624	1	10
250 - 270 mm	192725	1	10
260 - 280 mm	192826	1	10
270 - 290 mm	192927	1	10
280 - 300 mm	193028	1	10
290 - 310 mm	193129	1	10
300 - 320 mm	193230	1	10





Hose clamps W4 (V2A)
all components in chrome-nickel steel
with hex., band width 9 mm

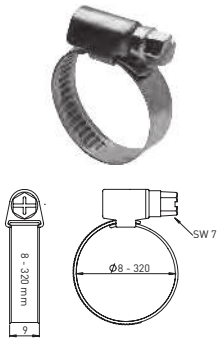
Article name	Article no.	PU1	PU2
8 - 12 mm ¼"	170012	50	1500
10 - 16 mm ¼" + ⅜"	170016	100	1000
12 - 20 mm ½"	170020	100	1000
16 - 25 mm ½" + ¾"	170025	30	900
20 - 32 mm ¾" + 1"	170032	50	500
25 - 40 mm 1¼" + 1½"	170040	40	400
30 - 45 mm 2"	170045	25	250
32 - 50 mm 1½" + 2"	170050	25	250
40 - 60 mm 2" + 2 ½"	170060	20	200
50 - 70 mm 2 ½ + 3"	170070	15	150
60 - 80 mm	170080	15	150
70 - 90 mm	170090	10	100
80 - 100 mm	170010	10	100
90 - 110 mm	170011	10	100
100 - 120 mm	170120	10	100
110 - 130 mm	170130	1	100
120 - 140 mm	170140	1	50
130 - 150 mm	170150	1	50
140 - 160 mm	170160	1	50
150 - 170 mm	170170	1	25
160 - 180 mm	170180	1	25
170 - 190 mm	170190	1	30
180 - 200 mm	170200	1	25
190 - 210 mm	170210	1	20
200 - 220 mm	170220	1	50
210 - 230 mm	170230	1	25
220 - 240 mm	170240	1	40
230 - 250 mm	170250	1	25
240 - 260 mm	170260	1	10
250 - 270 mm	170270	1	25
260 - 280 mm	170280	1	30
270 - 290 mm	170290	1	15
280 - 300 mm	170300	1	30
290 - 310 mm	170310	1	20
300 - 320 mm	170320	1	50

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Hose clamps W4 (V2A)
all components in chrome-nickel steel
with hex., band width 12 mm

Article name	Article no.	PU1	PU2
16 - 25 mm ½" + ¾"	172500	20	600
20 - 32 mm ¾" + 1"	173200	40	400
25 - 40 mm 1¼" + 1½"	174000	25	250
30 - 45 mm 2"	174500	25	250
32 - 50 mm 1½" + 2"	175000	25	250
40 - 60 mm 2" + 2 ½"	176000	20	200
50 - 70 mm 2 ½" + 3"	177000	15	150
60 - 80 mm	178000	10	150
70 - 90 mm	179000	10	150
80 - 100 mm	171000	1	100
90 - 110 mm	171100	1	100
100 - 120 mm	171200	1	80
110 - 130 mm	171300	1	80
120 - 140 mm	171400	1	70
130 - 150 mm	171500	1	60
140 - 160 mm	171600	1	50
150 - 170 mm	171700	1	30
160 - 180 mm	171800	1	25
170 - 190 mm	171900	1	25
180 - 200 mm	172000	1	25
190 - 210 mm	172100	1	20
200 - 220 mm	172200	1	20
210 - 230 mm	172300	1	20
220 - 240 mm	172400	1	20
230 - 250 mm	172505	1	15
240 - 260 mm	172600	1	10
250 - 270 mm	172700	1	10
260 - 280 mm	172800	1	10
270 - 290 mm	172900	1	10
280 - 300 mm	173000	1	10
290 - 310 mm	173100	1	10
300 - 320 mm	173205	1	10



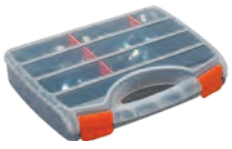
Hose clamps W5 (V4A)
all components in chrome-nickel molybdenum steel
with hex., band width 9 mm

Article name	Article no.	PU1	PU2
8 - 12 mm ¼"	170504	50	1500
10 - 16 mm ¼" + ⅜"	170510	100	1000
12 - 20 mm ½"	170515	100	1000
16 - 25 mm ½" + ¾"	170520	30	900
20 - 32 mm ¾" + 1"	170525	50	500
25 - 40 mm 1¼" + 1½"	170540	40	400
32 - 50 mm 1½" + 2"	170555	25	250
40 - 60 mm 2" + 2 ½"	170560	20	200
50 - 70 mm 2 ½" + 3"	170570	15	150
60 - 80 mm	170580	15	150
70 - 90 mm	170590	10	100
80 - 100 mm	170610	10	100
90 - 110 mm	170611	10	100
100 - 120 mm	170612	10	100
110 - 130 mm	170613	1	100
120 - 140 mm	170614	1	50
130 - 150 mm	170615	1	50
140 - 160 mm	170616	1	50
150 - 170 mm	170617	1	25
160 - 180 mm	170618	1	25
170 - 190 mm	170619	1	30
180 - 200 mm	170620	1	25
190 - 210 mm	170621	1	20
200 - 220 mm	170622	1	50
210 - 230 mm	170623	1	25
220 - 240 mm	170624	1	40
230 - 250 mm	170625	1	25
240 - 260 mm	170626	1	10
250 - 270 mm	170627	1	25
260 - 280 mm	170628	1	30
270 - 290 mm	170629	1	15
280 - 300 mm	170630	1	30
290 - 310 mm	170631	1	20
300 - 320 mm	170632	1	50

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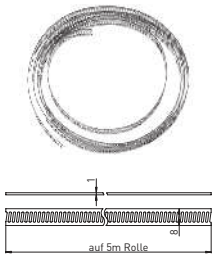
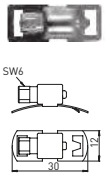
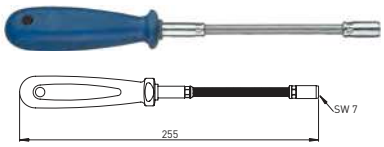
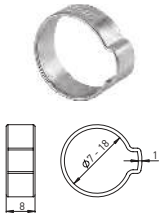
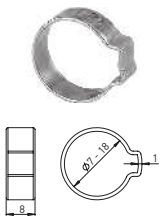
Article name	Article no.	PU1	PU2
Hose clamps W5 (V4A)			
all components in chrome-nickel molybdenum steel			
with hex., band width 12 mm			
16 - 25 mm ½" + ¾"	171004	20	600
20 - 32 mm ¾" + 1"	171010	40	400
25 - 40 mm 1¼" + 1½"	171015	25	250
32 - 50 mm 1½" + 2"	171020	25	250
40 - 60 mm 2" + 2 ½"	171025	20	200
50 - 70 mm 2 ½" + 3"	171030	15	150
60 - 80 mm	171040	10	150
70 - 90 mm	171055	10	150
80 - 100 mm	171060	1	100
90 - 110 mm	171065	1	100
100 - 120 mm	171070	1	80
110 - 130 mm	171075	1	80
120 - 140 mm	171085	1	70
130 - 150 mm	171090	1	60
140 - 160 mm	171095	1	50
150 - 170 mm	171104	1	30
160 - 180 mm	171110	1	25
170 - 190 mm	171115	1	25
180 - 200 mm	171120	1	25
190 - 210 mm	171125	1	20
200 - 220 mm	171130	1	20
210 - 230 mm	171135	1	20
220 - 240 mm	171140	1	20
230 - 250 mm	171145	1	15
240 - 260 mm	171150	1	10
250 - 270 mm	171155	1	10
260 - 280 mm	171160	1	10
270 - 290 mm	171165	1	10
280 - 300 mm	171170	1	10
290 - 310 mm	171175	1	10
300 - 320 mm	171180	1	10



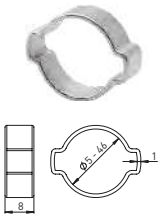
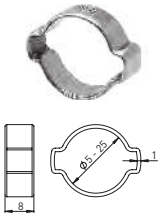
Hose clamp set, consisting of:			
Assortment box with 100 pieces			
W1 with hexagon, band width 9 mm	176700	1	5
W4 with hexagon, band width 9 mm	176705	1	5



Hose clamp set, consisting of:			
Assortment box with 120 pieces			
W1 with hexagon, band width 12 mm	176900	1	5
W4 with hexagon, band width 12 mm	176905	1	5

Article name	Article no.	PU1	PU2
			
Endless band for hose clamps			
Band W2 9 mm / length 5 m	170500	1	90
			
Locks			
for endless band W2 9 mm	170550	25	50
			
Flexible screwdriver, width AF 7 mm			
suitable for hose clamps	177070	1	72
			
1-eye clamp W1 galvanised			
7- 9 mm	212008	100	4000
8-10 mm	212010	100	4000
9-11 mm	212011	100	4000
10-12 mm	212012	100	2000
11-13 mm	212013	100	2000
12-14 mm	212014	100	2000
14-16 mm	212016	100	1000
16-18 mm	212018	100	1000
			
1-eye clamp W4 stainless			
7- 9 mm	214009	100	4000
8-10 mm	214010	100	4000
9-11 mm	214011	100	4000
10-12 mm	214012	100	2000
11-13 mm	214013	100	2000
12-14 mm	214014	100	2000
14-16 mm	214016	100	1000
16-18 mm	214018	100	1000

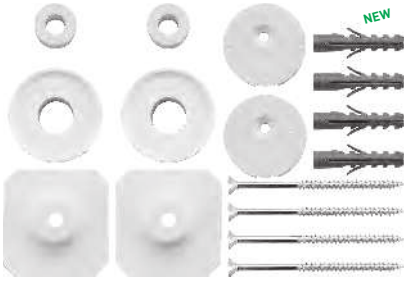
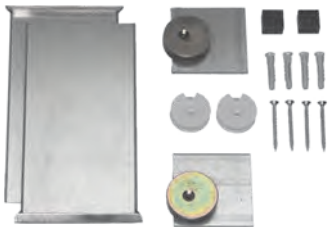
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Article name	Article no.	PU1	PU2
 **2-eye clamp W1 galvanised**			
5- 7 mm	216007	100	4000
7- 9 mm	216009	100	4000
9-11 mm	216011	100	4000
11-13 mm	216013	100	2000
13-15 mm	216015	100	2000
14-17 mm	216017	100	1000
15-18 mm	216018	100	1000
17-20 mm	216020	100	1000
18-21 mm	216021	100	2000
20-23 mm	216023	100	1000
22-25 mm	216025	100	1000
23-27 mm	216027	100	1000
25-28 mm	216028	100	1000
28-31 mm	216031	100	1000
31-34 mm	216034	50	500
34-37 mm	216037	50	500
37-40 mm	216040	25	250
40-43 mm	216043	25	250
43-46 mm	210646	25	250
 **2-eye clamp W4 stainless**			
5- 7 mm	218008	100	4000
7- 9 mm	218009	100	4000
9-11 mm	218011	100	4000
11-13 mm	218013	100	4000
13-15 mm	218015	100	2000
14-17 mm	218017	100	1000
15-18 mm	218018	100	2000
17-20 mm	218020	100	2000
18-21 mm	218021	100	2000
20-23 mm	218023	100	1000
22-25 mm	218025	100	1000

	Article name	Article no.	PU1	PU2
	**STEDO® Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 anchors for mirrors up to 10 kg			
	heavy-duty version with cork lining	240024	25	250
	**STEDO® Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 anchors, heavy-duty version for mirrors up to 10 kg			
	Chrome-plated brass	240123	20	200
	Polished stainless steel	240260	15	150
	**Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 anchors, heavy-duty version for mirrors up to 10 kg			
	Chrome-plated brass, heavy-duty version	494000	25	250
	**STEDO® Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 anchors for mirrors up to 10 kg			
	Polished stainless steel	240321	25	250
	**STEDO® Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 pro anchors for mirrors up to 10 kg			
	Polished stainless steel	240772	15	150
	**STEDO® Mirror clamps, 4-piece** with 2 upper and 2 lower parts, 4 screws and 4 anchors for mirrors up to 10 kg			
	Polished stainless steel	240390	5	100
	Spacer washers as tile compensation			

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Article name	Article no.	PU1	PU2
 **Mirror clamps, 4-piece, standard** with 2 top and bottom sections, complete with screws and anchors, for mirrors up to 10 kg			
Polished stainless steel	494050	25	250
 **STEDO® Mirror clamps, 4-piece, export version** with 2 top and bottom sections, complete with screws, for mirrors up to 10 kg			
Nickel-plated steel	240062	20	200
 **Mirror clamps, 4-piece** with 2 top and bottom sections, complete with screws and anchors, for mirrors up to 10 kg			
Clear plastic	494010	1	10
 **Mirror clamps, anti-theft** 4-piece with 2 top and bottom sections, complete with screws and anchors, for mirrors up to 15 kg			
Chrome-plated brass, heavy-duty version	494080	1	5
 **Tilt mirror clamps, 4-piece** max. tilt 30° Tilt angle cannot be changed after installation complete with screws and anchors for mirrors up to 15 kg			
Chrome-plated brass	494120	1	50

Article name	Article no.	PU1	PU2
 **FRÄNK Push-button mirror fastening, concealed** two different adhesive bands for each mirror with high initial and final adhesion strength			
for mirrors up to 6 mm - 0.8 m²	491580	1	24
for mirrors up to 6 mm - 1.6 m²	491516	1	20
for mirrors up to 6 mm - 2.6 m²	491526	1	20
 **FRÄNK Mirror distance set 30 mm**			
suitable for 491580, 491516, 491526	491880	1	10
 **Push-button mirror fastening, concealed**			
for mirrors up to 6 mm - 0.8 m²	490008	1	20
for mirrors up to 6 mm - 1.6 m²	490016	1	20
for mirrors up to 6 mm - 2.6 m²	490026	1	20
 **FRÄNK Magnetic mirror fastening, concealed** two different adhesive bands for each mirror with high initial and final adhesion strength			
for mirrors up to 6 mm - 1.0 m²	492000	1	20
 **Magnetic mirror fastening, concealed**			
for mirrors up to 6 mm - 1.6 m²	491600	1	20

	Article name	Article no.	PU1	PU2
	**STEDO Mirror clamps** 4-piece, for mirrors up to 15 kg			
	Chrome-plated plastic	240826	1	30
	**STEDO Mirror screw**			
	Ø 20 mm 4,5 mm x 40 mm	491150	25	1000
	**STEDO Decorative rosette, loose** Chrome-plated brass			
	Ø 20 mm	250283	10	500
	**Mirror adhesive tape, double-sided** Niche installation possible			
	per kg mirror weight approx. 35 cm adhesive tape	491850	3	30



WC fastener, BWC, type 210
Washers, anchors,
LIKO screws DIN 95 brass

Article name		Article no.	PU1	PU2
White caps	5,5 x 50 mm	470032	1	20
Chrome-plated caps	5,5 x 50 mm	470025	1	20
White caps	6,0 x 60 mm	410391	1	20
Chrome-plated caps	6,0 x 60 mm	410353	1	20
White caps	6,0 x 70 mm	416700	200	8000
Chrome-plated caps	6,0 x 70 mm	416735	1	20
Gold caps, polished brass	6,0 x 70 mm	416750	1	20
White and chrome-plated caps	6,0 x 70 mm	416745	1	20
White and Manhattan and pergamon and chrome-plated caps	6,0 x 70 mm	416740	1	20
White caps	6,0 x 80 mm	410698	1	15
Chrome-plated caps	6,0 x 80 mm	410643	1	15
White caps	6,0 x 90 mm	416900	1	15
White caps	6,0 x 100 mm	416100	1	15
Coloured caps	6,0 x 100 mm	416110	1	15



STEDO® WC fastener, WCL-F, type 210
complete with nylon anchors
and Liko screws, DIN 95 galvanised iron

White caps	6,0 x 70 mm	470537	200	8000
Chrome-plated caps	6,0 x 70 mm	470483	200	8000



Universal fastener, UBL-D, type 210
LIKO screws DIN 95 brass
Screw rosettes, anchors,

2-way	6,0 x 60 mm	410735	1	20
4-way	6,0 x 60 mm	410742	1	20



Universal fastener, UBL-M, type 210
Screw rosettes, multi-anchors,
LIKO screws DIN 95 brass

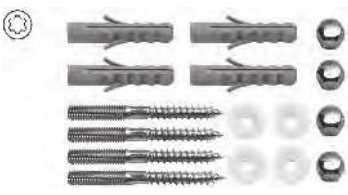
2-way	6,0 x 60 mm	411649	1	20
4-way	6,0 x 60 mm	411656	1	20



FRÄNK® WC fastener, WCL-L, type 210
Washers, long shaft anchors,
LIKO screws DIN 95 brass

White caps	6,0 x 100 mm	470278	1	20

Article name		Article no.	PU1	PU2
				
FRÄNK WC fastener, WCK, type 210 Washers, anchors, LIKO screws DIN 7995 brass				
White caps	6,0 x 60 mm	471077	1	20
Chrome-plated caps	6,0 x 60 mm	471084	1	20
White caps	6,0 x 70 mm	471091	1	20
Chrome-plated caps	6,0 x 70 mm	471107	1	20
White and chrome-plated caps	6,0 x 70 mm	426745	1	20
White caps	6,0 x 80 mm	471145	1	15
Chrome-plated caps	6,0 x 80 mm	471152	1	15
White and chrome-plated caps	6,0 x 100 mm	480099	1	15
				
WC fastener, WCK-M, type 210 LIKO Philips screws DIN 7995 brass washers, multi-anchors,				
White caps	6,0 x 80 mm	412173	1	20
Chrome-plated caps	6,0 x 80 mm	412180	1	20
				
FRÄNK WC fastener, WCK-L, type 210 Washers, long shaft anchors, LIKO screws DIN 7995 brass				
White caps	6,0 x 100 mm	436010	1	15
				
WC fastener, WCS, type 310 Hexagonal brass wood screws washers, anchors,				
White caps	6,0 x 70 mm	436700	25	250
Coloured caps	6,0 x 70 mm	436710	1	20
Chrome-plated caps	6,0 x 70 mm	436735	1	20
Gold caps, polished brass	6,0 x 70 mm	436750	1	20
White and chrome-plated caps	6,0 x 70 mm	436745	1	20
White caps	6,0 x 85 mm	430215	1	15
Chrome-plated caps	6,0 x 85 mm	430161	1	15
				
STEDO WC fastener, WCS-F, type 310 complete with nylon anchor and hexagonal head screws with slot, FE galv.				
White caps	6,0 x 70 mm	480055	25	250
Chrome-plated caps	6,0 x 70 mm	480000	25	250
White and chrome-plated caps	6,0 x 70 mm	480086	20	200
White and chrome-plated caps	6,0 x 85 mm	430162	15	150

Article name		Article no.	PU1	PU2
				
WC fastener, WCS-M, type 310 Hexagonal brass wood screws washers, multi-anchors,				
White caps	6,0 x 70 mm	431564	1	20
Chrome-plated caps	6,0 x 70 mm	431571	1	20
White and chrome-plated caps	6,0 x 70 mm	431601	1	20
White caps	6,0 x 85 mm	436748	15	150
White caps	6,0 x 90 mm	436900	100	4000
				
WC fastening, WCS-L, type 1 Hexagonal brass wood screws long shaft anchors				
White caps	6,0 x 85 mm	436810	15	150
Chrome-plated caps	6,0 x 85 mm	438635	1	15
White and chrome-plated caps	6,0 x 85 mm	436785	15	150
				
STEDO® WC fastenings, WCS-LF, type 1 with long nylon anchor shaft and hexagonal head screws with slot, DIN 571, iron galv.				
White caps	6,0 x 85 mm	480307	15	150
Chrome-plated caps	6,0 x 85 mm	480291	1	15
White and chrome-plated caps	6,0 x 85 mm	480123	15	150
				
FRÄNK® WC, bidet and half-column fastening Screws, Fastening material, collared sleeves, anchor				
Angle 44 x 44 mm	6,0 x 70 mm	435570	1	50
Angle 48 x 54 mm	8,0 x 70 mm	435580	75	2700
				
STEDO® Shelf fastening, AB Cap nuts, washers, anchors				
4 pcs. hanger bolts	M6 x 70 mm	450324	1	50
4 pcs. hanger bolts	M6 x 90 mm	450409	1	50



Wash basin / urinal / heavy-duty fastener
BB / BWB / SL, type 700
Nuts, washers, collared sleeves, anchors
hanger bolts, galv. steel

Article name		Article no.	PU1	PU2
without caps	M10 x 60 mm	471060	1	200
without caps	M10 x 100 mm	471000	1	100
White caps Ø 42 mm	M10 x 100 mm	471001	1	50
Chrome-plated caps Ø 42 mm	M10 x 100 mm	471002	1	50
without caps	M10 x 140 mm	471400	80	3200
White caps Ø 42 mm	M10 x 140 mm	471401	1	50
Chrome-plated caps Ø 42 mm	M10 x 140 mm	471402	1	50
without caps	M10 x 160 mm	470140	1	50
without caps	M12 x 150 mm	450943	1	50
without caps	M12 x 160 mm	471600	1	50
without caps	M12 x 180 mm	471800	1	50
White caps Ø 42 mm	M12 x 180 mm	471801	1	40
Chrome-plated caps Ø 42 mm	M12 x 180 mm	471802	1	40



STEDO® Wash basin / urinal / heavy-duty fastener
BB / BWB / SL, type 700
Nuts, washers, collared sleeves, anchors
hanger bolts, galv. steel

without caps	M10 x 100 mm	450041	100	4000
without caps	M10 x 120 mm	450089	100	4000
White caps Ø 42 mm	M10 x 120 mm	471121	1	50
Chrome-plated caps Ø 42 mm	M10 x 120 mm	471123	1	50
without caps	M10 x 180 mm	450133	1	50
White caps Ø 42 mm	M10 x 180 mm	471010	1	50
Chrome-plated caps Ø 42 mm	M10 x 180 mm	471035	1	50
without caps	M12 x 140 mm	450256	1	50



Wash basin / urinal / heavy-duty fastener
BB / BWB / SL, type 700
Set screws, galvanised steel Screws with Torx
T25 bit, eccentric collared sleeves,
Nuts, washers, anchors,

without caps	M10 x 140 mm	471450	1	80
White caps Ø 42 mm	M10 x 140 mm	471457	1	50
Chrome-plated caps Ø 42 mm	M10 x 140 mm	471465	1	50

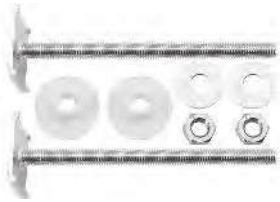


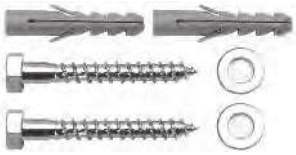
FRÄNK Wash basin / urinal / heavy-duty fastener
BB / BWB / SL, type 700
Nuts, washers, pro hollow space anchors,
collared sleeves, hanger bolts, galv. steel

without caps	M10 x 140 mm	450852	100	4000
White caps Ø 42 mm	M10 x 140 mm	450867	1	50
Chrome-plated caps Ø 42 mm	M10 x 140 mm	450874	1	50

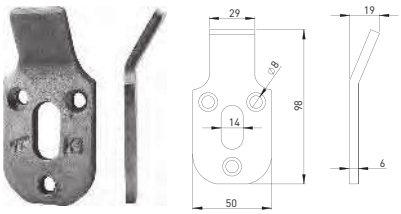
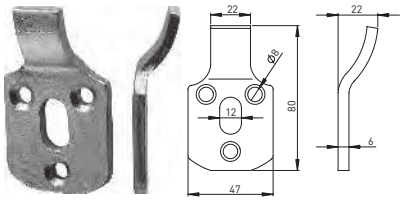
Article name		Article no.	PU1	PU2
				
STEDO® Wash basin / urinal / heavy-duty fastener BB / BWB / SL, type 700 Nuts, washers, collared sleeves, multi-anchors hanger bolts, galv. steel				
without caps	M10 x 140 mm	450850	80	3200
White caps Ø 42 mm	M10 x 140 mm	450855	1	50
without caps	M10 x 180 mm	451178	1	50
without caps	M12 x 120 mm	450249	1	50
without caps	M12 x 140 mm	450942	1	50
without caps	M12 x 180 mm	450966	1	50
				
Wash basin / urinal / heavy-duty fastener BB / BWB / SL, type 700 Nuts, washers, collared sleeves, TorxTri® anchors, hanger bolts, galv. steel				
without caps	M10 x 100 mm	451019	1	100
White caps Ø 42 mm	M10 x 100 mm	471021	1	100
Chrome-plated caps Ø 42 mm	M10 x 100 mm	471023	1	100
without caps	M10 x 140 mm	471475	80	3200
White caps Ø 42 mm	M10 x 140 mm	471483	1	50
Chrome-plated caps Ø 42 mm	M10 x 140 mm	471492	1	50
				
Urinal fastening, UWA-M Set screws, galvanised, Nuts, washers, collared sleeves, anchors,				
without caps	M8 x 110 mm	478100	1	100
White caps Ø 42 mm	M8 x 110 mm	478101	1	70
Chrome-plated caps Ø 42 mm	M8 x 110 mm	478103	1	70
Caps Ø 42 mm white, chrome-plated	M8 x 110 mm	451253	1	50
				
STEDO® Urinal fastening, UWA Set screws, galvanised, Nuts, washers, anchors				
White caps Ø 42 mm	M8 x 110 mm	470232	1	100
Chrome-plated caps Ø 42 mm	M8 x 110 mm	470225	1	100
				
STEDO® Urinal fastening, UWA Set screws, galvanised, Nuts, washers, collared sleeves, anchors,				
without caps	M8 x 110 mm	450188	1	100
White caps Ø 42 mm	M8 x 110 mm	450218	1	70
Chrome-plated caps Ø 42 mm	M8 x 110 mm	450201	1	70

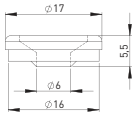
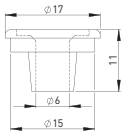
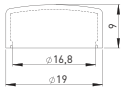
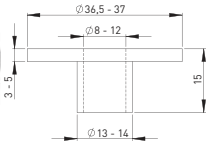
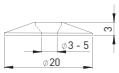
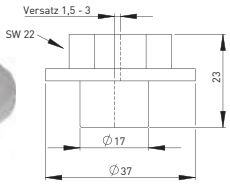
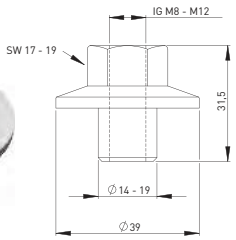
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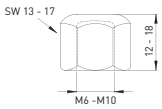
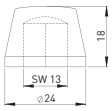
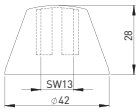
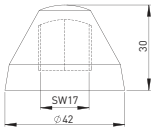
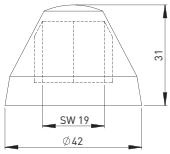
Article name		Article no.	PU1	PU2
				
Urinal fastening, UWA-M				
Set screws, galvanised,				
Nuts, washers, collared sleeves, multi-anchors,				
without caps	M8 x 100 mm	470706	1	100
White caps Ø 42 mm	M8 x 100 mm	470713	1	70
Chrome-plated caps Ø 42 mm	M8 x 100 mm	470720	1	70
				
FRÄNK **Urinal fastening, UWA-M**				
Nuts, washers, shaft anchors,				
hanger bolts, galv. steel				
White caps Ø 42 mm	M8 x 100 mm	470655	1	10
Chrome-plated caps Ø 42 mm	M8 x 100 mm	470721	1	100
				
Through fastening, DSB				
Nuts, washers, collared sleeves,				
Plate 40 x 40 mm	M8 x 140 mm	478106	1	50
Plate 40 x 40 mm	M10 x 140 mm	474105	1	50
				
FRÄNK **Wash basin fastener, spring-leaf anchor, BWB-F, type 710**				
Nuts, collared sleeves, rubber plugs				
Drill hole Ø 30 mm depth: 90 mm	M10 x 180 mm	450999	1	50
				
FRÄNK **Wash basin fastener, spring-leaf anchor, BWB-K, type 710**				
Nuts, collared sleeves, rubber plugs				
Drill hole Ø 30 mm depth: 145 mm	M10 x 180 mm	450998	1	50

Article name		Article no.	PU1	PU2
				
Lug fastener, WL, type 802				
Washers, anchors				
Screws DIN 571 galv.	8,0 x 60 mm	478060	1	50
Screws DIN 571 galv.	8,0 x 70 mm	478070	1	50
Screws DIN 571 galv.	10,0 x 70 mm	471070	1	50
Screws DIN 571 galv.	12,0 x 100 mm	471210	1	50
				
Lug fastener, WL, type 400				
with 4-way washers, dowels				
Screws DIN 571 galv.	8,0 x 60 mm	460059	1	150
				
STEDO® Hook fastening, HB				
Wood screw hooks and anchors				
7,0 x 65 mm		460125	1	50
10,0 x 95 mm		460231	1	50
				
STEDO® Wash basin fastening, BWB-HRD				
Metal hollow wall anchors, nuts,				
Washers, height-adjustable collared sleeves,				
Anchor M 8 x 52 mm	M8 x 80 mm	478080	1	100
Anchor M 8 x 52 mm	M8 x 100 mm	478010	1	50
Anchor M 8 x 65 mm	M8 x 110 mm	450997	1	50
				
Wash basin / urinal / heavy-duty fastener, SL-4				
Nuts, washers, collared sleeves, anchors				
hanger bolts, galv. steel				
4-way without caps	M10 x 100 mm	451017	1	50
4-way without caps	M10 x 120 mm	451050	1	50

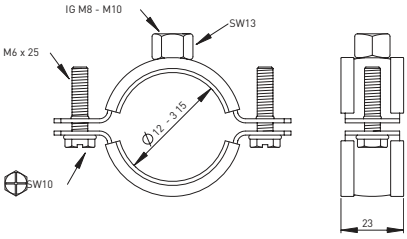
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Article name		Article no.	PU1	PU2
 **Attachment lug, as wash basin attachment**				
K 1 unfinished, for wash basin	½"	611113	2	20
 **STEDO® Attachment lug, as wash basin attachment**				
K2 galv., for urinals	⅜"	451093	2	26

	Article name	Article no.	PU1	PU2
 	**Plastic washer**			
	for WC fastenings	472300	100	3000
 	**Plastic washer**			
	for WC fastenings	472305	100	3000
 	**Plastic cap for WC fastening**			
	White cap	472350	100	3000
	Coloured cap	472351	1	100
	Chrome-plated cap	472353	100	2000
	Gold cap, polished brass	472355	1	100
 	**STEDO® Plastic collared sleeve** for wash basin fastening			
	8 mm	510189	20	200
	10 mm	510196	20	200
	12 mm	510202	20	200
 	**STEDO® Screw rosettes, polished stainless steel**			
	d= 3.0, D= 20 mm	510004	100	1000
	d= 4.0, D= 20 mm	510011	100	1000
	d= 5.0, D= 20 mm	510028	100	1000
 	**FRÄNK Plastic collared sleeve, eccentric, height-adjustable** for wash basin fastening			
	8 mm	473645	20	200
	10 mm	473650	20	200
	12 mm	473655	20	200
 	**Plastic collared nut** for wash basin fastening			
	M 8	473545	20	200
	M 10	473550	20	200
	M 12	473555	20	200

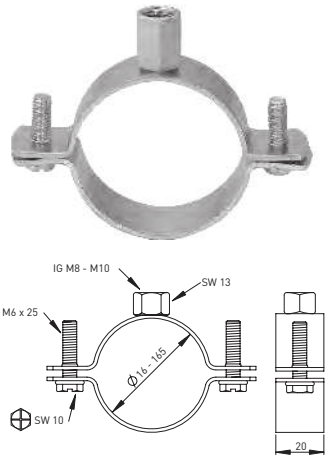
	Article name	Article no.	PU1	PU2
 	**STEDO® Cap nuts, galvanised steel**			
	M 6	510356	50	2000
	M 8	510363	50	2000
	M 10	510370	50	1500
 	**Cap for urinal fastenings**			
	Cap Ø 24 mm white	472600	1	100
	Cap Ø 24 mm chrome-plated	472800	1	100
 	**Cap for wash basin and urinal fastenings AKM 8**			
	Cap Ø 42 mm white	473300	1	100
	Cap Ø 42 mm coloured	473301	1	100
	Cap Ø 42 mm chrome-plated	473302	100	400
	Cap Ø 42 mm gold, polished brass	473303	1	100
 	**Cap for wash basin and urinal fastenings AKM 10**			
	Cap Ø 42 mm white	473500	1	100
	Cap Ø 42 mm coloured	473501	1	100
	Cap Ø 42 mm chrome-plated	473502	1	100
	Cap Ø 42 mm gold, polished brass	473503	1	100
 	**Cap for wash basin and urinal fastenings AKM 12**			
	Cap Ø 42 mm white	475300	1	100
	Cap Ø 42 mm coloured	475301	1	100
	Cap Ø 42 mm chrome-plated	475302	1	100
	Cap Ø 42 mm gold, polished brass	475303	1	100
	**FRÄNK Fastening set for wall WC** Plastic collar sleeves 12 mm Washers, galv. 13 x 24 mm Hexagon nuts DIN 934 galv. M 12			
	Cap AKM 12 Ø 42 mm white	475325	1	8
	Cap AKM 12 Ø 42 mm chrome-plated	475326	1	8





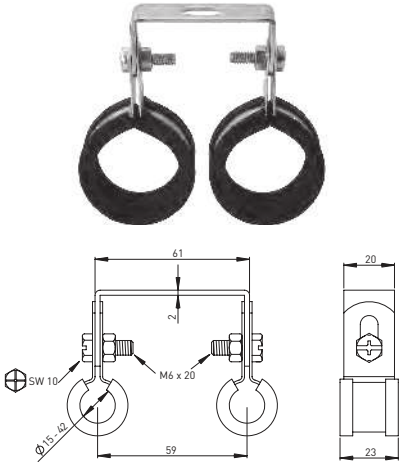
Screw pipe clamp with sound proof
Connection thread M 8 / M 10

Article name		Article no.	PU1	PU2
Clamping range 12 - 14 mm	M 8	571214	100	10000
Clamping range 15 - 19 mm	M 8	571519	100	9600
Clamping range 20 - 23 mm	M 8	572023	100	9600
Clamping range 25 - 28 mm	M 8	572528	100	7200
Clamping range 32 - 35 mm	M 8	573235	100	7200
Clamping range 40 - 43 mm	M 8	574043	100	5000
Clamping range 48 - 53 mm	M 8/M 10	574853	50	3600
Clamping range 50 - 55 mm	M 8/M 10	575055	50	3600
Clamping range 57 - 61 mm	M 8/M 10	575761	75	3000
Clamping range 63 - 67 mm	M 8/M 10	576367	50	2000
Clamping range 70 - 73 mm	M 8/M 10	577073	50	2000
Clamping range 74 - 80 mm	M 8/M 10	577480	50	2000
Clamping range 82 - 85 mm	M 8/M 10	578285	50	2000
Clamping range 83 - 91 mm	M 8/M 10	578391	50	1500
Clamping range 95 - 103 mm	M 8/M 10	579510	40	1600
Clamping range 101 - 106 mm	M 8/M 10	570107	50	1500
Clamping range 108 - 114 mm	M 8/M 10	570814	35	1400
Clamping range 112 - 118 mm	M 8/M 10	571218	1	25
Clamping range 123 - 128 mm	M 8/M 10	572328	1	25
Clamping range 131 - 135 mm	M 8/M 10	573135	1	25
Clamping range 137 - 142 mm	M 8/M 10	573742	1	25
Clamping range 159 - 165 mm	M 8/M 10	575965	1	25
Clamping range 193 - 200 mm	M 10	579306	1	25
Clamping range 210 - 212 mm	M 10	572119	1	25
Clamping range 216 - 220 mm	M 10	571620	1	25
Clamping range 225 mm	M 10	572250	1	25
Clamping range 250 mm	M 10	570250	1	25
Clamping range 274 mm	M 10	570274	1	10
Clamping range 315 mm	M 10	570315	1	25



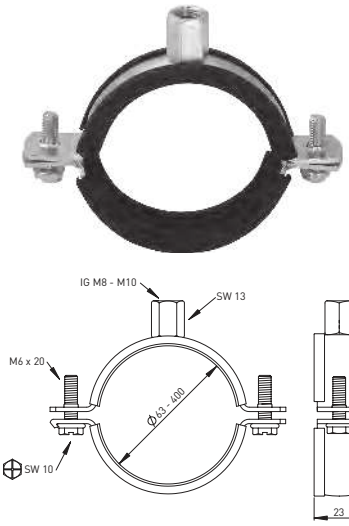
Screw pipe clamp without insert
Connection thread M 8 / M 10

Article name		Article no.	PU1	PU2
Clamping range 16 - 19 mm	M 8	571916	100	8000
Clamping range 20 - 23 mm	M 8	572320	100	8000
Clamping range 25 - 28 mm	M 8	572925	100	8000
Clamping range 32 - 35 mm	M 8	573632	100	4000
Clamping range 40 - 43 mm	M 8	574440	100	4000
Clamping range 48 - 53 mm	M 10	575348	100	4000
Clamping range 50 - 56 mm	M 10	575550	100	4000
Clamping range 56 - 58 mm	M 10	575856	100	4000
Clamping range 57 - 61 mm	M 10	576157	100	4000
Clamping range 63 - 67 mm	M 10	576763	100	4000
Clamping range 74 - 80 mm	M 10	578174	50	2000
Clamping range 81 - 83 mm	M 10	578381	50	2000
Clamping range 83 - 91 mm	M 10	579183	50	2000
Clamping range 95 - 103 mm	M 10	571095	50	2000
Clamping range 108 - 114 mm	M 10	571508	50	2000
Clamping range 123 - 128 mm	M 10	572823	25	1000
Clamping range 131 - 135 mm	M 10	573531	25	1000
Clamping range 137 - 142 mm	M 10	574237	25	1000
Clamping range 159 - 165 mm	M 10	576559	25	1000

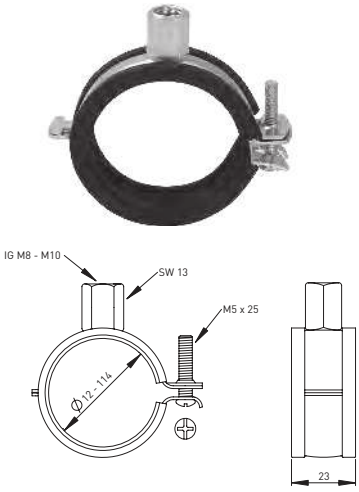


Double clamp, galv. with bracket
and sound insulating insert

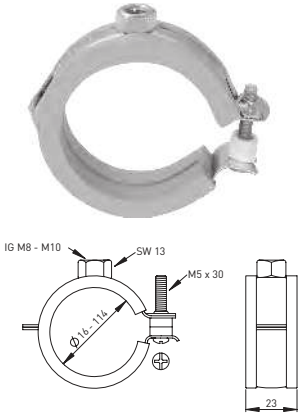
15 mm		571415	100	4000
18 mm		571418	25	4200
22 mm		571422	25	3600
28 mm		571428	1	50
35 mm		571435	1	50
42 mm		571442	1	50



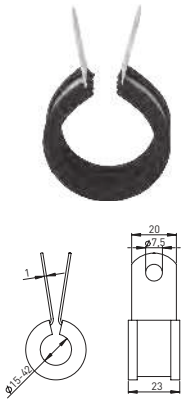
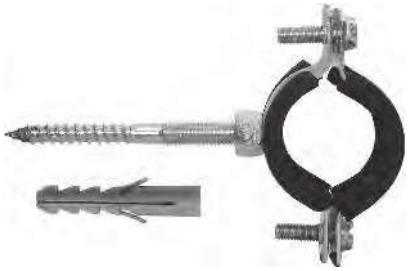
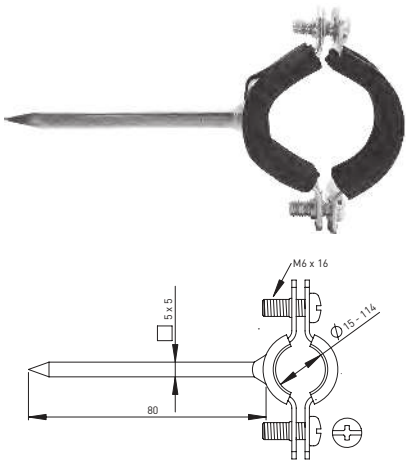
Article name		Article no.	PU1	PU2
Aerator clamps w sound proof Connection thread M 8 / M 10				
Clamping range 63 mm	M 8/M 10	573063	50	2000
Clamping range 80 mm	M 8/M 10	573080	50	2000
Clamping range 90 mm	M 8/M 10	573090	50	2000
Clamping range 100 mm	M 8/M 10	573100	35	1400
Clamping range 115 mm	M 8/M 10	573115	25	1000
Clamping range 125 mm	M 8/M 10	573125	50	2000
Clamping range 140 mm	M 8/M 10	573140	25	1000
Clamping range 150 mm	M 8/M 10	573150	25	1000
Clamping range 160 mm	M 8/M 10	573160	25	1000
Clamping range 180 mm	M 8/M 10	573180	25	1000
Clamping range 200 mm	M 8/M 10	573200	10	400
Clamping range 225 mm	M 8/M 10	573225	15	600
Clamping range 250 mm	M 8/M 10	573250	10	400
Clamping range 280 mm	M 8/M 10	573280	10	600
Clamping range 300 mm	M 8/M 10	573300	10	600
Clamping range 315 mm	M 8/M 10	573315	13	520
Clamping range 355 mm	M 8/M 10	573355	20	560
Clamping range 400 mm	M 8/M 10	573400	20	560

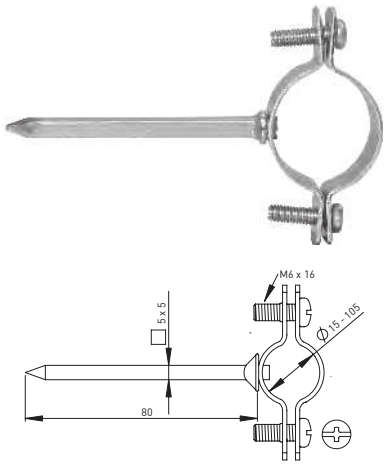


Single-hand screw pipe clamp with sound proof Connection thread M 8 / M 10				
Clamping range 12 - 16 mm	M 8/M 10	570015	100	10000
Clamping range 15 - 19 mm	M 8/M 10	570018	100	9600
Clamping range 20 - 23 mm	M 8/M 10	570022	100	8000
Clamping range 26 - 30 mm	M 8/M 10	570028	100	6000
Clamping range 31 - 36 mm	M 8/M 10	570035	100	7200
Clamping range 40 - 43 mm	M 8/M 10	570042	100	5000
Clamping range 48 - 53 mm	M 8/M 10	570048	50	5000
Clamping range 50 - 55 mm	M 8/M 10	570050	50	4000
Clamping range 57 - 61 mm	M 8/M 10	570057	50	2000
Clamping range 60 - 64 mm	M 8/M 10	570062	50	2000
Clamping range 74 - 80 mm	M 8/M 10	570074	50	2000
Clamping range 82 - 86 mm	M 8/M 10	570083	50	1500
Clamping range 87 - 92 mm	M 8/M 10	570087	50	1500
Clamping range 108 - 114 mm	M 8/M 10	570180	50	1500

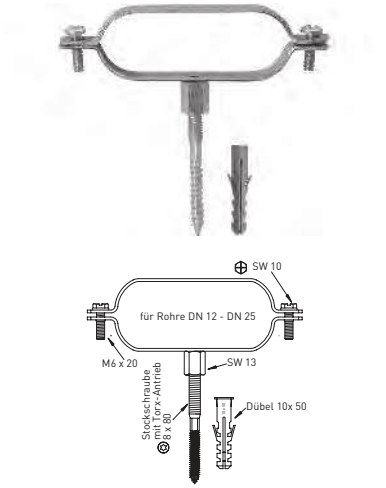


Sliding pipe clamps sound proof Connection thread M 8 / M 10				
Clamping range 16 - 19 mm	M 8	575016	100	4000
Clamping range 20 - 23 mm	M 8	575020	100	4000
Clamping range 25 - 28 mm	M 8	575025	100	4000
Clamping range 32 - 35 mm	M 8	575032	100	4000
Clamping range 40 - 43 mm	M 8	575040	50	2000
Clamping range 44 - 49 mm	M 8	575044	50	2000
Clamping range 50 - 55 mm	M 8	575050	50	2000
Clamping range 63 - 67 mm	M 8/M 10	575063	50	2000
Clamping range 75 - 79 mm	M 8/M 10	575075	50	2000
Clamping range 90 - 94 mm	M 8/M 10	575090	25	1000
Clamping range 110 - 114 mm	M 8/M 10	575011	25	1000

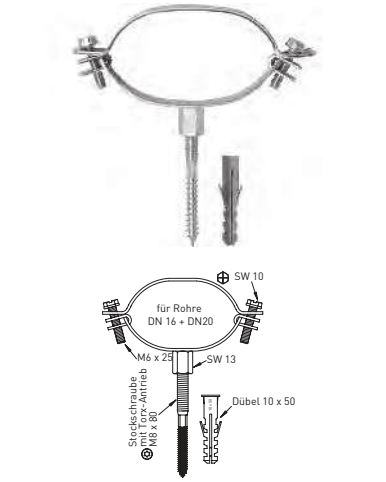
Article name		Article no.	PU1	PU2
				
Single clamp, galv. with sound proof				
15 mm		571524	30	300
18 mm		571824	25	250
22 mm		572224	25	250
28 mm		572824	1	200
35 mm		573524	1	100
42 mm		574224	1	100
				
Screw pipe clamp with sound proof as set with set screw and anchor Connection thread M 8				
Clamping range 12 - 16 mm	M 8	570051	100	4000
Clamping range 15 - 19 mm	M 8	570081	100	4000
Clamping range 20 - 23 mm	M 8	570021	100	4000
Clamping range 26 - 30 mm	M 8	570082	100	4000
Clamping range 31 - 36 mm	M 8	570053	100	4000
				
Drive-in pin pipe clamp with proof Pin length 80 mm				
Clamping range 15 - 19 mm		571915	100	9600
Clamping range 17 - 23 mm		572317	100	9600
Clamping range 25 - 28 mm		572825	100	8000
Clamping range 32 - 35 mm		573532	100	4000
Clamping range 40 - 43 mm		574340	100	6000
Clamping range 44 - 49 mm		574944	50	4200
Clamping range 50 - 56 mm		575650	50	3000
Clamping range 74 - 80 mm		578074	25	1000
Clamping range 108 - 114 mm		571408	25	1000



Article name	Article no.	PU1	PU2
Drive-in pin pipe clamp without insert Pin length 80 mm			
Clamping range 15 - 19 mm	575100	100	4000
Clamping range 21 - 23 mm	571200	100	4000
Clamping range 26 - 28 mm	576200	100	4000
Clamping range 32 - 35 mm	572300	100	4000
Clamping range 40 mm	574000	100	4000
Clamping range 40 - 43 mm	570400	100	4000
Clamping range 48 - 56 mm	578400	100	4000
Clamping range 50 mm	575000	100	4000
Clamping range 57 - 63 mm	577500	50	2000
Clamping range 67 - 72 mm	577000	50	2000
Clamping range 99 - 105 mm	571100	25	1000



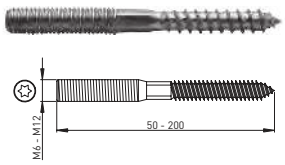
Oval screw pipe clamps, galv. steel as set with set screw and anchor			
for DN 12 pipes	571205	4	80
for DN 16 pipes	571605	4	60
for DN 20 pipes	572005	4	52
for DN 25 pipes	572505	4	40



One-hand oval screw pipe clamps, galv. steel as set with set screw and anchor			
for DN 16 and 20 pipes	572016	4	40

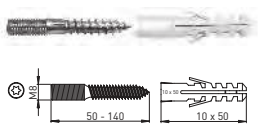
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Article name	Article no.	PU1	PU2	



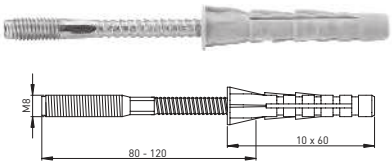
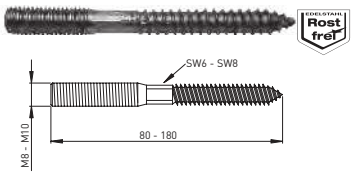
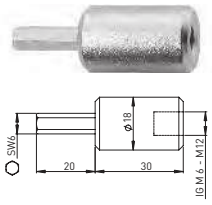
Article name		Article no.	PU1	PU2
Set screws, galv. steel with Torx* with hexagonal socket				
M 6 x 50 mm		306050	100	1600
M 6 x 60 mm		306060	100	1600
M 6 x 70 mm		306070	100	1600
M 6 x 80 mm		306080	100	1600
M 6 x 90 mm		306090	100	1200
M 6 x 100 mm		306010	100	1200
M 6 x 120 mm		306012	100	1200
M 6 x 150 mm		306015	100	1000
M 8 x 50 mm*		308050	100	1600
M 8 x 60 mm*		308060	100	900
M 8 x 70 mm*		308070	100	1200
M 8 x 80 mm*		308080	100	900
M 8 x 100 mm*		308010	100	1000
M 8 x 110 mm*		308011	100	800
M 8 x 120 mm*		308012	100	900
M 8 x 140 mm*		308014	100	500
M 8 x 150 mm*		308015	100	500
M 8 x 160 mm*		308016	100	500
M 8 x 180 mm*		308018	100	500
M 8 x 200 mm*		308020	100	400
M 10 x 50 mm*		301050	100	1000
M 10 x 60 mm*		301060	100	1000
M 10 x 80 mm*		301080	100	800
M 10 x 100 mm*		301010	100	600
M 10 x 120 mm*		301012	100	500
M 10 x 140 mm*		301014	50	400
M 10 x 150 mm*		301015	50	300
M 10 x 160 mm*		301016	50	300
M 10 x 180 mm*		301018	50	300
M 10 x 200 mm		301020	50	250
M 10 x 250 mm		301025	50	200
M 10 x 300 mm		301003	50	150
M 12 x 100 mm		301210	50	500
M 12 x 120 mm		301212	50	500
M 12 x 140 mm		301214	25	300
M 12 x 150 mm		301215	50	200
M 12 x 160 mm		301216	50	200
M 12 x 180 mm		301218	25	100
M 12 x 200 mm		301220	50	200

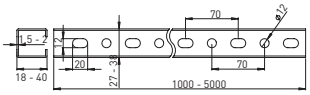
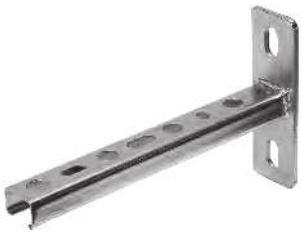
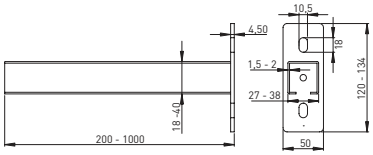
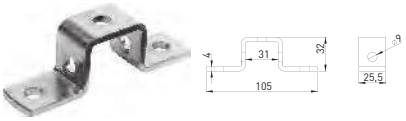
* with Torx drive



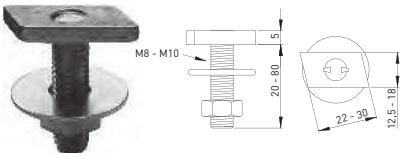
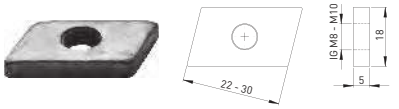
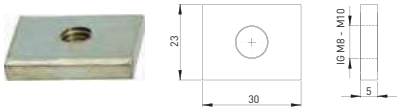
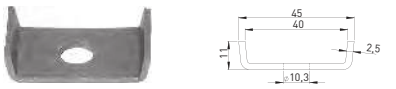
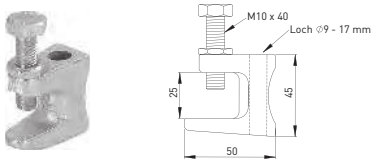
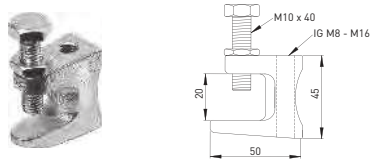
Hanger bolts, galv. steel with Torx drive* with hexagonal socket				
and nylon anchor 10 x 50 mm	M 8 x 50 mm	300850	1	400
and nylon anchor 10 x 50 mm	M 8 x 60 mm	300860	1	400
and nylon anchor 10 x 50 mm	M 8 x 80 mm	300880	1	350
and nylon anchor 10 x 50 mm	M 8 x 100 mm	300810	1	250
and nylon anchor 10 x 50 mm	M 8 x 120 mm	300812	1	250
and nylon anchor 10 x 50 mm	M 8 x 140 mm	300814	1	250

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	Article name	Article no.	PU1	PU2
	**Galvanised steel drive-in Hanger bolts** complete with preassembled anchor			
	M 8 x 80 mm	308008	50	500
	M 8 x 100 mm	308001	50	500
	M 8 x 120 mm	308021	50	500
	**Set screws, stainless steel 1.4301** with hex in the middle, flat			
	M 8 x 50 mm	358050	100	1600
	M 8 x 60 mm	358060	100	1400
	M 8 x 80 mm	358080	100	1200
	M 8 x 100 mm	358010	100	1000
	M 8 x 120 mm	358012	100	800
	M 8 x 140 mm	358014	100	500
	M 8 x 160 mm	358016	100	500
	M 8 x 200 mm	358020	100	400
	M 10 x 60 mm	351060	100	1000
	M 10 x 80 mm	351080	100	800
	M 10 x 100 mm	351010	100	600
	M 10 x 120 mm	351012	100	500
	M 10 x 140 mm	351014	50	400
	M 10 x 160 mm	351016	50	300
	M 10 x 180 mm	351018	50	300
	**Galvanised steel screw quick screw-in** for hanger bolts and attachment screws			
	M 6	300060	50	500
	M 8	300080	50	500
	M 10	300005	10	400
	M 12	300012	10	400

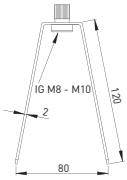
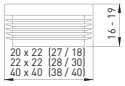
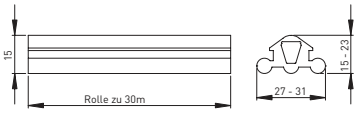
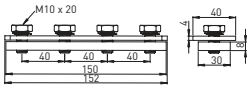
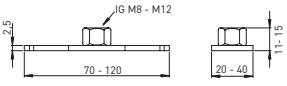
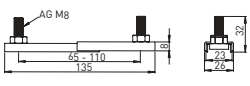
	Article name	Article no.	PU1	PU2
 	**Mounting rails, galvanised steel** Completely perforated rear wall			
	Profile 27/18 x 1.5 mm length 1000 mm	522710	10	1000
	Profile 27/18 x 1.5 mm length 2000 mm	522720	10	550
	Profile 27/18 x 1.5 mm length 5000 mm	522750	1	10
	Profile 28/30 x 2.0 mm length 1000 mm	523010	10	700
	Profile 28/30 x 2.0 mm length 2000 mm	523020	10	280
	Profile 28/30 x 2.0 mm length 5000 mm	523050	1	10
	Profile 38/40 x 2.0 mm length 1000 mm	523810	10	280
	Profile 38/40 x 2.0 mm length 2000 mm	523820	10	200
	Profile 38/40 x 2.0 mm length 5000 mm	523850	1	10
 	**Rail brackets, galvanised steel** Completely perforated rear wall			
	Profile 27/18 x 1.5 mm length 200 mm	532720	10	1610
	Profile 27/18 x 1.5 mm length 300 mm	532730	10	750
	Profile 27/18 x 1.5 mm length 400 mm	532740	10	700
	Profile 27/18 x 1.5 mm length 500 mm	532750	10	700
	Profile 28/30 x 2,0 mm length 200 mm	533020	10	500
	Profile 28/30 x 2,0 mm length 240 mm	533024	10	1000
	Profile 28/30 x 2,0 mm length 300 mm	533030	10	700
	Profile 28/30 x 2,0 mm length 320 mm	533032	10	900
	Profile 28/30 x 2,0 mm length 400 mm	533040	10	700
	Profile 28/30 x 2,0 mm length 500 mm	533050	10	600
	Profile 28/30 x 2,0 mm length 680 mm	533068	10	300
	Profile 28/30 x 2,0 mm length 800 mm	533080	10	300
	Profile 38/40 x 2,0 mm length 200 mm	533820	10	900
	Profile 38/40 x 2,0 mm length 280 mm	533828	10	560
	Profile 38/40 x 2,0 mm length 300 mm	533830	10	600
	Profile 38/40 x 2,0 mm length 360 mm	533836	10	600
	Profile 38/40 x 2,0 mm length 400 mm	533840	10	400
	Profile 38/40 x 2,0 mm length 440 mm	533844	10	400
	Profile 38/40 x 2,0 mm length 480 mm	533848	10	560
	Profile 38/40 x 2,0 mm length 500 mm	533850	10	400
	Profile 38/40 x 2,0 mm length 520 mm	533852	10	400
	Profile 38/40 x 2,0 mm length 540 mm	533854	10	400
	Profile 38/40 x 2,0 mm length 600 mm	533860	10	300
	Profile 38/40 x 2,0 mm length 680 mm	533868	10	120
	Profile 38/40 x 2,0 mm length 700 mm	533870	10	300
	Profile 38/40 x 2,0 mm length 800 mm	533880	10	240
	Profile 38/40 x 2,0 mm length 1000 mm	533801	10	200
	**Rail brackets, galvanised steel**			
	for profile 28/30	540303	10	100
	for profile 38/40	548304	25	1875

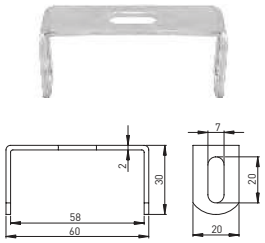
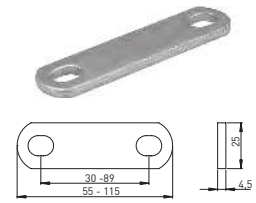
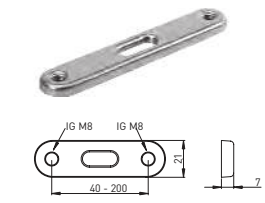
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	Article name		Article no.	PU1	PU2
	**Hammer head screws, galvanised steel** packaged with nuts and washers				
	for profile 27/18 + 28/30	M 8 x 20 mm	372080	100	1000
	for profile 27/18 + 28/30	M 8 x 30 mm	373080	30	900
	for profile 27/18 + 28/30	M 8 x 40 mm	374080	30	900
	for profile 27/18 + 28/30	M 8 x 80 mm	378080	50	500
	for profile 27/18 + 28/30	M 10 x 20 mm	372010	100	1000
	for profile 27/18 + 28/30	M 10 x 30 mm	373010	100	1000
	for profile 38/40	M 8 x 30 mm	383080	50	500
	for profile 38/40	M 8 x 50 mm	385080	100	300
	for profile 38/40	M 10 x 20 mm	382010	100	300
	for profile 38/40	M 10 x 30 mm	383010	100	1000
	**Sliding nuts, galvanised steel for profile rails**				
	for profile 27/18 + 28/30	M 8	378000	100	4000
	for profile 27/18 + 28/30	M 10	370100	100	4000
	for profile 38/40	M 8	378003	100	3000
	for profile 38/40	M 10	370103	100	2000
	**Sliding nuts, galvanised steel** universal for all profiles				
	23 x 30 x 5 mm	M 8	378005	100	2000
	23 x 30 x 5 mm	M 10	370105	100	1000
	**Retaining clamps, galvanised steel**				
	for profile 27/18 + 28/30	M 8	372710	50	1000
	for profile 27/18 + 28/30	M 10	372720	50	1000
	for profile 38/40	M 8	373810	50	500
	for profile 38/40	M 10	373820	50	1000
	**Supporting clamps, galvanised steel** with hexagonal screw and lock nut approved for pipes up to DN 65				
	Hole ⌀ 9 mm für M 8		540080	1	50
	Hole ⌀ 11 mm für M 10		540010	1	50
	Hole ⌀ 13 mm für M 12		540012	1	50
	Hole ⌀ 17 mm für M 16		540016	1	50
	**Supporting clamps, galvanised steel** with hexagonal screw and lock nut approved for pipes up to DN 65 completely threaded				
	M 8		540008	1	50
	M 10		540001	1	50
	M 12		540021	1	50
	M 16		540061	1	50

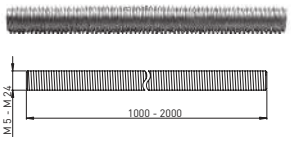
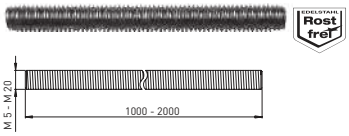
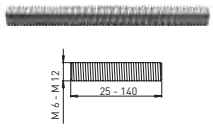
Article name		Article no.	PU1	PU2
Supporting claws, galvanised steel pre-assembled				
for profile 27/18 + 28/30	M 6	540830	15	150
for profile 38/40	M 8	540840	10	100
for profile 38/40	M 10	541040	10	100
Sliding rail, galvanised steel				
Sliding travel 60 mm	M 8	540860	20	800
Sliding travel 55 mm	M 10	541055	20	800
Sliding travel 53 mm	M 12	541253	20	800
Saddle bracket, galvanised steel Base plate 120 x 40 x 4 mm				
for profile 27/18 and 28/30	longitudinal	542701	30	1200
for profile 27/18 and 28/30	transverse	542703	50	2000
for profile 38/40	longitudinal	543801	25	1000
for profile 38/40	transverse	543803	25	1000
Bracket base plates, galvanised steel complete with screws				
for profile 27/18 and 28/30	longitudinal	540127	50	2000
for profile 27/18 and 28/30	transverse	540327	50	2000
for profile 38/40	longitudinal	540138	50	2000
for profile 38/40	transverse	540338	50	2000
Angle brackets 90°, galvanised steel for profile 38/40 mm				
207 mm x 165 mm x 4 mm		541654	10	720
200 mm x 200 mm x 4 mm		542004	10	600
200 mm x 200 mm x 6 mm		542006	10	360
Mounting bracket, galvanised steel in combination with mounting rails				
for profile 27/18 and 28/30	90°	542790	5	150
for profile 27/18 and 28/	45°	542745	10	100
for profile 38/40	90°	543890	10	100
for profile 38/40	45°	543845	10	100

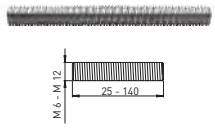
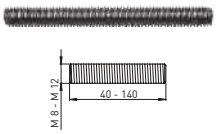
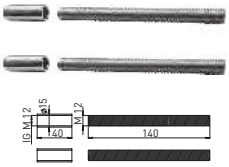
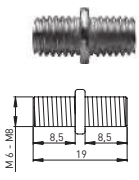
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Article name		Article no.	PU1	PU2
 	**Trapezoidal hanger, galvanised steel**			
	Height 120 mm	M 8	548000	50	3600
	Height 120 mm	M 10	541000	10	520
 	**Protective caps**			
	for profile 27/18		542718	50	500
	for profile 28/30		543030	25	500
	for profile 38/40		543940	25	250
 	**Ins. rubber for rail profile** in rolls of 30 metres			
	for profile 27/18 and 28/30		541827	1	20
	for profile 38/40		544038	1	20
 	**Rail connector, galvanised steel** complete with screws			
	for profile 27/18 and 28/30		542740	8	80
	for profile 38/40		543840	5	50
 	**Fastening plates, galvanised steel**			
	70 x 20 x 2,5 mm	M 8	540800	25	500
	120 x 40 x 4 mm	M 8	540812	25	500
	80 x 25 x 2,5 mm	M8/M10	548180	25	500
	120 x 40 x 4 mm	M8/M10	548112	25	500
	70 x 20 x 2,5 mm	M 10	540100	25	500
	120 x 40 x 4 mm	M 10	540112	25	500
	80 x 30 x 3 mm	M 12	541200	25	500
	120 x 40 x 4 mm	M 12	541212	25	500
 	**Double holder, galvanised steel** Adjusting range 65 - 110 mm			
	M 8		546511	20	200

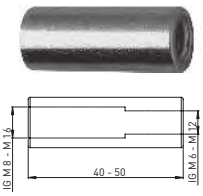
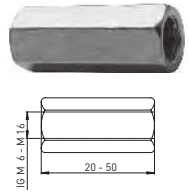
	Article name		Article no.	PU1	PU2
	**Galvanised steel suspension lugs** closed				
	M 6		371160	100	1000
	M 8		371180	100	1000
	M 10		371110	100	1000
	M 12		371112	100	1000
	**Double bracket with oval holes** Galvanised steel				
	Length 60 mm - height 30 mm		576230	40	400
	**Round bracket DIN 3570, galv. steel**				
	M 8 x 23 mm		548030	20	800
	M 8 x 28 mm		548036	25	500
	M 8 x 35 mm		548044	25	500
	M 8 x 44 mm		548052	40	400
	M 8 x 49 mm		548057	20	200
	M 10 x 25 mm		541025	25	250
	M 10 x 30 mm		541030	20	200
	M 10 x 38 mm		541038	20	200
	M 10 x 46 mm		541046	20	200
	M 10 x 54 mm		541052	20	200
	M 12 x 64 mm		541264	10	100
	M 12 x 82 mm		541282	50	2000
	M 12 x 94 mm		541294	100	4000
	**Lugs, galvanised steel** for round bracket				
	Hole distance 30 mm / Länge 55 mm	M 8	540030	25	1000
	Hole distance 36 mm / Länge 60 mm	M 8	540036	25	1000
	Hole distance 44 mm / Länge 70 mm	M 8	540044	25	1000
	Hole distance 52 mm / Länge 75 mm	M 8	540052	100	1000
	Hole distance 57 mm / Länge 80 mm	M 8	540057	25	750
	Hole distance 59 mm / Länge 85 mm	M 10	540059	25	1000
	Hole distance 73 mm / Länge 100 mm	M 10	540073	30	300
	Hole distance 89 mm / Länge 115 mm	M 10	540089	25	500
	**Double fastening plates galvanised steel**				
	Length 40 mm	M 8	548040	50	1000
	Length 55 mm	M 8	548055	50	1500
	Length 65 mm	M 8	548065	50	1000
	Length 85 mm	M 8	548085	50	500
	Length 105 mm	M 8	548105	50	500
	Length 160 mm	M 8	548160	50	300
	Length 200 mm	M 8	548200	50	300

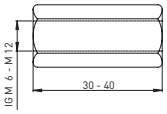
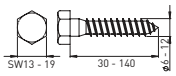
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	Article name	Article no.	PU1	PU2
	**Threaded rods, galvanised steel DIN 975**			
	M 5 x 1000 mm	335010	100	7000
	M 6 x 1000 mm	336010	100	3600
	M 7 x 1000 mm	330710	100	3600
	M 8 x 1000 mm	338010	50	3000
	M 10 x 1000 mm	331010	25	2000
	M 12 x 1000 mm	331210	25	1500
	M 14 x 1000 mm	331410	25	800
	M 16 x 1000 mm	331610	10	500
	M 18 x 1000 mm	331810	10	480
	M 20 x 1000 mm	332010	10	300
	M 24 x 1000 mm	332410	10	300
	M 8 x 2000 mm	338020	10	500
	M 10 x 2000 mm	331020	10	500
	**Threaded rods, stainless 1.4301 DIN 975**			
	M 5 x 1000 mm	356050	1	100
	M 6 x 1000 mm	356060	1	100
	M 8 x 1000 mm	356080	1	50
	M 10 x 1000 mm	356010	1	25
	M 12 x 1000 mm	356012	1	10
	M 16 x 1000 mm	356016	1	10
	M 20 x 1000 mm	356020	1	10
	M 6 x 2000 mm	352060	1	20
	**Threaded pins, galvanised steel DIN 976**			
	M 6 x 25 mm	346025	100	4000
	M 6 x 40 mm	346040	100	4000
	M 6 x 50 mm	346050	100	4000
	M 6 x 60 mm	346060	100	3000
	M 6 x 40 mm	346070	100	3000
	M 6 x 80 mm	346080	100	3000
	M 6 x 90 mm	346090	100	3000
	M 6 x 100 mm	346010	100	2000
	M 6 x 120 mm	346012	100	1000
	M 8 x 25 mm	348025	100	4000
	M 8 x 30 mm	348030	100	3000
	M 8 x 40 mm	348040	100	3000
	M 8 x 50 mm	348050	100	3000
	M 8 x 60 mm	348060	100	2000
	M 8 x 70 mm	348070	100	1000
	M 8 x 80 mm	348080	100	2000
	M 8 x 90 mm	348090	50	1500
	M 8 x 100 mm	348010	50	1500
	M 8 x 120 mm	348012	100	1000
	M 10 x 25 mm	341025	100	2000
	M 10 x 30 mm	341030	100	1000
	M 10 x 35 mm	341035	100	2000
	M 10 x 40 mm	341040	100	1000
	M 10 x 50 mm	341050	100	1000

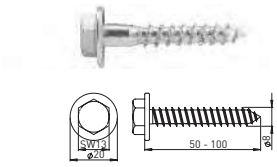
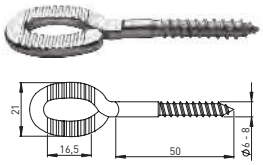
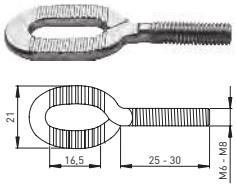
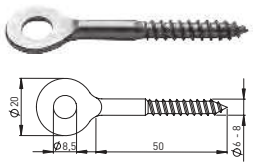
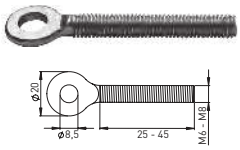
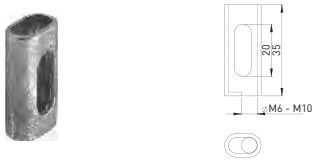
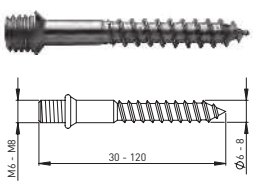
	Article name	Article no.	PU1	PU2
	**Threaded pins, galvanised steel DIN 976**			
	M 10 x 55 mm	341055	100	2000
	M 10 x 60 mm	341060	50	1500
	M 10 x 70 mm	341070	50	500
	M 10 x 80 mm	341080	50	500
	M 10 x 90 mm	341090	100	1000
	M 10 x 100 mm	341010	50	500
	M 10 x 120 mm	341012	50	500
	M 12 x 25 mm	341225	100	1000
	M 12 x 30 mm	341230	100	1000
	M 12 x 35 mm	341235	100	1000
	M 12 x 40 mm	341240	100	1000
	M 12 x 45 mm	341245	100	1000
	M 12 x 50 mm	341250	100	1000
	M 12 x 60 mm	341260	100	1000
	M 12 x 70 mm	341270	100	1000
	M 12 x 80 mm	341280	100	1000
	M 12 x 90 mm	341290	50	500
	M 12 x 100 mm	341210	50	500
	M 12 x 140 mm	341214	50	500
	**Threaded rods, stainless 1.4301 DIN 976**			
	M 8 x 40 mm	351840	1	100
	M 8 x 50 mm	351850	1	100
	M 8 x 60 mm	351860	1	100
	M 8 x 80 mm	351880	1	100
	M 8 x 100 mm	351810	1	100
	M 10 x 40 mm	351140	1	100
	M 10 x 70 mm	351170	1	100
	M 10 x 80 mm	351180	1	100
	M 10 x 100 mm	351110	1	50
	M 12 x 140 mm	351121	1	50
	**Extension set, consisting of** 2 threaded rods, galvanised M12 x 140 mm 2 threaded sleeves, galvanised M 12 x 40 mm			
	for bearing elements for wall WC/bidet	374012	1	10
	**Double nipple, galvanised steel**			
	M 6	370060	100	200
	M 8	370080	100	4000

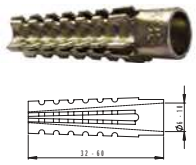
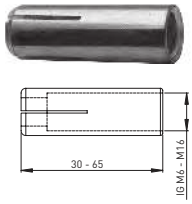
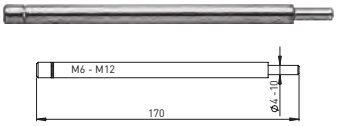
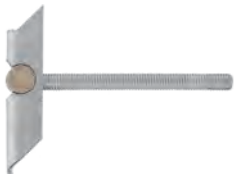
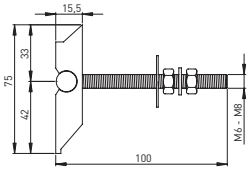
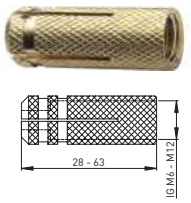
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Article name	Article no.	PU1	PU2
 **Threaded sleeves, galvanised steel** round, completely threaded			
M 6 x 20 mm	366020	100	3000
M 6 x 25 mm	366025	100	2000
M 6 x 30 mm	366030	100	2000
M 8 x 20 mm	368020	100	3000
M 8 x 30 mm	368030	100	2000
M 8 x 40 mm	368040	100	1000
M 8 x 50 mm	368050	100	1000
M 10 x 30 mm	361030	100	1000
M 10 x 40 mm	361040	100	1000
M 12 x 25 mm	361225	100	1000
M 12 x 35 mm	361235	50	1000
M 12 x 40 mm	361240	100	1000
M 12 x 30 mm	361230	100	1000
M 12 x 50 mm	361250	100	1000
M 16 x 40 mm	361640	50	500
M 16 x 45 mm	361645	50	500
 **Threaded sleeves, stainless steel 1.4301** round, completely threaded			
M 6 x 20 mm	352620	1	100
M 6 x 30 mm	352630	1	100
M 8 x 30 mm	352830	1	100
M 10 x 30 mm	352130	1	100
M 10 x 40 mm	352140	1	100
M 12 x 40 mm	352124	1	100
M 16 x 40 mm	354016	1	50
M 16 x 50 mm	355061	1	40
 **Reduced threaded sleeves, galv. steel**			
M 8 reduced to M 6	366080	100	1000
M 10 reduced to M 8	368010	50	500
M 12 reduced to M 8	368012	50	500
M 12 reduced to M 10	361012	100	1000
M 16 reduced to M 12	361216	50	500
 **Threaded sleeves, hexagonal, galv. steel** completely threaded			
M 6 x 20 mm	362060	100	3000
M 6 x 30 mm	363060	100	1000
M 8 x 20 mm	362080	100	3000
M 8 x 30 mm	363080	100	1000
M 8 x 40 mm	364080	100	1000
M 8 x 50 mm	365080	100	1000
M 10 x 30 mm	363010	100	1000
M 10 x 40 mm	364010	100	1000
M 12 x 40 mm	364012	50	500
M 16 x 40 mm	364016	30	300
M 16 x 50 mm	365016	25	250

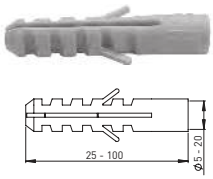
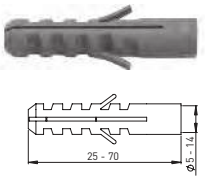
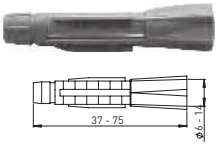
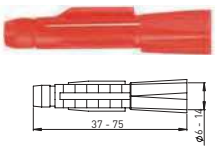
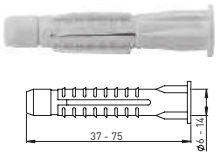
Article name	Article no.	PU1	PU2
 			
Threaded sleeves, hexagonal, stainless steel 1.4301 completely threaded			
M 6 x 30 mm	353630	1	100
M 8 x 30 mm	353830	1	100
M 10 x 30 mm	353130	1	100
M 10 x 40 mm	353140	1	100
M 12 x 40 mm	353124	1	50
 			
Hexagonal wood screws DIN 571 (lag bolts), galvanised steel			
6,0 x 30 mm	246030	100	1000
6,0 x 40 mm	246040	100	2000
6,0 x 50 mm	246050	100	2000
6,0 x 60 mm	246060	100	1000
6,0 x 70 mm	246070	100	1000
6,0 x 80 mm	246080	100	1000
6,0 x 90 mm	246090	100	1000
6,0 x 100 mm	246010	100	1000
7,0 x 40 mm	247040	100	1000
7,0 x 50 mm	247050	100	1000
7,0 x 60 mm	247060	100	1000
7,0 x 70 mm	247070	100	1000
8,0 x 25 mm	248025	100	1000
8,0 x 30 mm	248030	100	1000
8,0 x 40 mm	248040	100	1000
8,0 x 50 mm	248050	100	1000
8,0 x 55 mm	248055	100	1000
8,0 x 60 mm	248060	100	1000
8,0 x 65 mm	248065	100	1000
8,0 x 70 mm	248070	100	1000
8,0 x 80 mm	248080	100	1000
8,0 x 90 mm	248090	100	1000
8,0 x 100 mm	248010	100	1000
8,0 x 120 mm	248012	100	1000
10,0 x 50 mm	241050	50	500
10,0 x 60 mm	241060	50	500
10,0 x 70 mm	241070	50	500
10,0 x 80 mm	241080	50	500
10,0 x 90 mm	241090	50	500
10,0 x 100 mm	241010	50	500
10,0 x 120 mm	241012	50	500
10,0 x 130 mm	241013	50	500
10,0 x 140 mm	241014	50	500
12,0 x 60 mm	241260	50	500
12,0 x 80 mm	241280	50	500
12,0 x 100 mm	241210	50	500

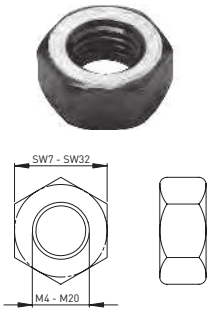
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	Article name	Article no.	PU1	PU2
	**FRÄNK Galvanised steel hexagonal wood screws** (lag bolts), with fixed washer			
	8,0 x 50 mm	325008	100	1000
	8,0 x 60 mm	326008	100	1000
	8,0 x 70 mm	327008	100	1000
	8,0 x 80 mm	328008	50	500
	8,0 x 100 mm	321008	50	500
	**Oval eye screws, galvanised steel** with wood thread			
	6,0 x 50 mm	326050	100	1000
	8,0 x 50 mm	328050	50	500
	**Oval eye screws, galvanised steel** with metric thread			
	M 6 x 25 mm	326025	100	1000
	M 8 x 30 mm	328030	50	500
	**Eye screws, galvanised steel** with wood thread			
	6,0 x 50 mm	325060	100	1000
	8,0 x 50 mm	325080	100	1000
	**Eye screws, galvanised steel** with metric thread			
	M 6 x 40 mm	324060	100	2000
	M 8 x 25 mm	322580	100	2000
	M 8 x 45 mm	324580	100	1000
	**Parallel connector, galvanised steel**			
	M 6	330060	100	2000
	M 8	330080	100	1000
	M 10	330010	100	1000
	**Shoulder Screws, galvanised steel**			
	M 6 x 30 mm	316030	100	2000
	M 6 x 35 mm	316035	100	2000
	M 6 x 50 mm	316050	100	3000
	M 6 x 80 mm	316080	100	2000
	M 8 x 50 mm	318050	100	2000
	M 8 x 80 mm	318080	100	2000
	M 8 x 100 mm	318010	100	1000
	M 8 x 120 mm	318012	100	1000

Article name	Article no.	PU1	PU2
 **Gas concrete anchor**			
6 x 32 mm	386000	100	4000
8 x 38 mm	388038	100	2000
8 x 60 mm	388060	50	10000
10 x 60 mm	381000	50	1000
 **Drive-in anchor, galvanised steel**			
M 6	380060	100	4000
M 8	380080	100	2000
M 10	380010	50	1000
M 12	380012	50	500
M 16	380016	25	250
 **Drive-in pins, suitable for drive-in anchors**			
M 6	380600	100	300
M 8	380800	100	300
M 10	380100	1	30
M 12	380120	1	30
  **FRÄNK Tilting anchor, galvanised steel** with nuts and washers			
M 6 x 100 mm	380121	15	150
M 8 x 100 mm	380122	15	150
 **Brass expansion anchor**			
M 6	390060	100	4000
M 8	390080	100	2000
M 10	390010	100	1200
M 12	390012	100	1000
M 16	390016	100	1000

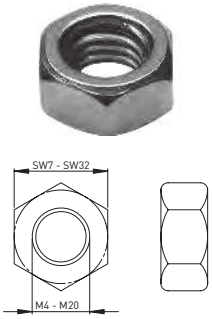
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Article name	Large Ø mm	lenght mm	for screws from - to Ø mm	Article no.	PU1	PU2
 **Nylon anchors**						
	5	25	2,5 - 3,5	470525	100	4000
	6	30	4,0 - 4,5	470630	100	4000
	8	40	4,5 - 6,0	470840	100	2000
	10	50	6,0 - 8,0	471050	50	1000
	12	60	8,0 - 10,0	471260	25	750
	14	70	10,0 - 12,0	471470	50	500
	16	80	12,0 - 14,0	471680	50	1000
	20	100	16,0 - 18,0	472010	50	1000
 **Nylon anchors**						
	5	25	2,5 - 3,5	500128	100	4000
	6	30	4,0 - 4,5	500135	100	4000
	8	40	4,5 - 6,0	500142	100	2000
	10	50	6,0 - 8,0	500005	50	1000
	12	60	8,0 - 10,0	500029	50	500
	14	70	10,0 - 12,0	500036	50	500
 **Universal hollow wall anchor** anti-twist with 3 longitudinal fins, secure seating in hollow spaces w knotting						
	6	37	3,0 - 4,0	474006	100	4000
	8	50	4,5 - 6,0	475008	100	1000
	10	60	6,5 - 7,0	476010	50	500
	12	70	7,5 - 10,0	477012	50	500
	14 75		10,5 - 12,0	477514	50	500
 **Universal hollow wall anchor, red** anti-twist with 3 longitudinal fins, secure seating in hollow spaces w knotting						
	6	37	3,0 - 4,0	474106	100	4000
	8	50	4,5 - 6,0	475108	100	1000
	10	60	6,5 - 7,0	476110	50	500
	12	70	7,5 - 10,0	477112	50	500
	14	75	10,5 - 12,0	477614	50	500
 FRÄNK **Universal hollow wall anchor** anti-twist with 3 longitudinal fins, secure seating in hollow spaces w knotting						
	6	37	3,0 - 4,0	500364	50	2000
	8	50	4,5 - 6,0	500371	50	2000
	10	60	6,5 - 7,0	500389	50	1000
	12	70	7,5 - 10,0	500531	50	500
	14	75	10,5 - 12,0	500548	50	500



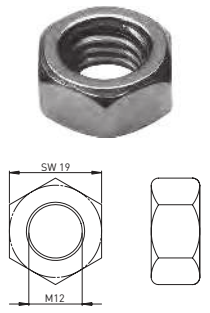
Hexagonal nuts, galvanised steel
DIN 934 / ISO 4032

Article name	Article no.	PU1	PU2
M 4	370400	100	1000
M 5	370500	100	1000
M 6	370600	100	6000
M 7	370700	100	4000
M 8	370800	100	200
M 10	371000	100	3000
M 12	371200	100	2000
M 14	371400	100	1000
M 16	371600	100	1000
M 20	372000	50	500



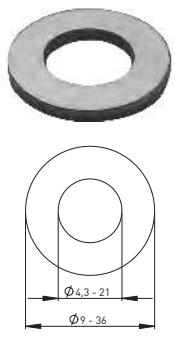
Hexagonal nuts, stainless steel 1.4301
DIN 934 / ISO 4032

Article name	Article no.	PU1	PU2
M 4	350400	100	2000
M 6	354600	100	4000
M 8	354800	100	2000
M 10	354100	100	2000
M 12	354120	100	1000
M 16	354160	50	1000
M 20	354200	50	500



Hexagonal nuts, stainless steel 1.4401
DIN 934 / ISO 4032

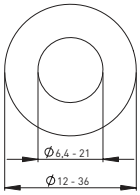
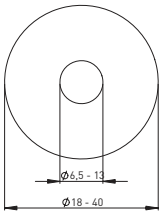
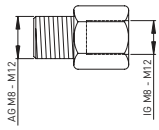
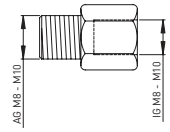
Article name	Article no.	PU1	PU2
M 12	351241	100	2000

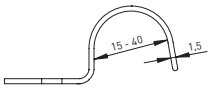
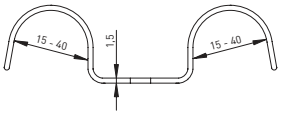
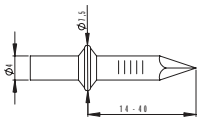
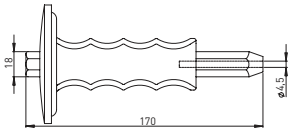
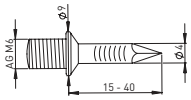


Washers, galvanised steel
DIN 125 / ISO 7089

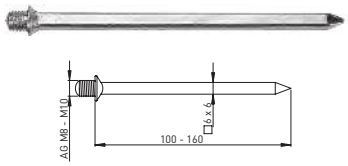
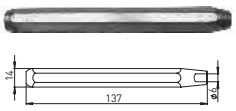
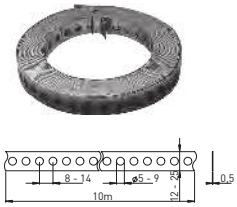
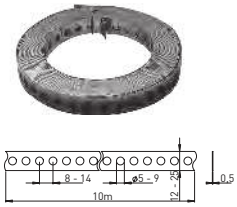
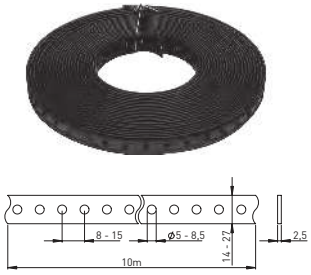
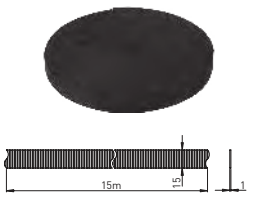
Article name		Article no.	PU1	PU2
Hole: 4,3 x 9 mm	M 4	370004	100	1000
Hole: 5,3 x 10 mm	M 5	370005	100	1000
Hole: 6,4 x 12 mm	M 6	370006	100	1000
Hole: 7,4 x 14 mm	M 7	370007	100	1000
Hole: 8,4 x 17 mm	M 8	370008	100	1000
Hole: 10,5 x 21 mm	M 10	370010	100	800
Hole: 13,0 x 24 mm	M 12	370012	100	3000
Hole: 17,0 x 30 mm	M 16	370016	100	2000
Hole: 21,0 x 36 mm	M 20	370020	100	1000

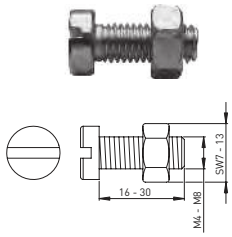
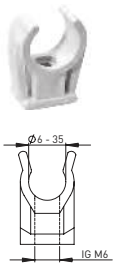
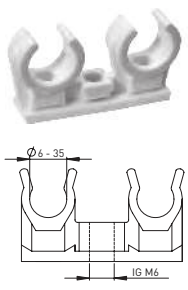
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Article name		Article no.	PU1	PU2
 				
Washers, stainless steel 1.4301 DIN 125 / ISO 7089				
Hole: 6,4 x 12 mm	M 6	355006	100	1000
Hole: 8,4 x 17 mm	M 8	355008	100	1000
Hole: 10,5 x 21 mm	M 10	355010	100	4000
Hole: 13,0 x 24 mm	M 12	355012	100	2000
Hole: 17,0 x 30 mm	M 16	355016	100	2000
Hole: 21,0 x 36 mm	M 20	355020	100	1000
 				
Mud guard washers, galvanised steel				
6,5 x 18 mm	M 6	376018	100	500
6,5 x 25 mm	M 6	376025	100	500
6,5 x 30 mm	M 6	376030	100	500
8,4 x 25 mm	M 8	378025	100	200
8,4 x 30 mm	M 8	378030	100	4000
8,4 x 40 mm	M 8	378040	100	200
10,5 x 25 mm	M 10	371025	100	200
10,5 x 30 mm	M 10	371030	100	200
10,5 x 34 mm	M 10	371034	100	4000
10,5 x 40 mm	M 10	371040	100	200
13,0 x 30 mm	M 12	371230	100	200
13,0 x 40 mm	M 12	371240	100	200
 				
Reducer pieces, hexagonal, galv. steel with inside and outside threads				
Inside: M 8/outside: M 10		378010	100	2000
Inside: M 10/outside: M 8		371080	100	2000
Inside: M 10/outside: M 12		371012	100	2000
Inside: M 12/outside: M 8		371280	100	1000
Inside: M 12/outside: M 10		371210	100	1000
 				
Reducer pieces, hexagonal, stainless steel 1.4301 with inside and outside threads				
Inside: M 8/outside: M 10		538010	100	2000
Inside: M 10/outside: M 8		531080	100	2000

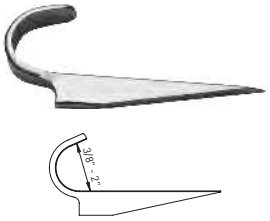
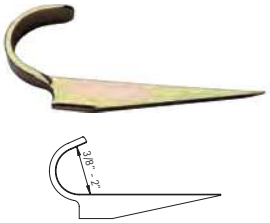
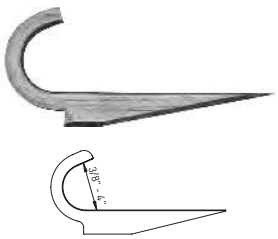
Article name	Article no.	PU1	PU2
 	**Single nail clamp, galvanised steel**		
for pipes 15 - 16 mm	570116	100	1000
for pipes 17 - 18 mm	571180	100	1000
for pipes 19 - 20 mm	570120	50	500
for pipes 21 - 22 mm	571220	50	500
for pipes 24 - 25 mm	570125	50	500
for pipes 27 - 28 mm	570128	100	1000
for pipes 31 - 32 mm	570132	100	400
for pipes 34 - 35 mm	571350	30	300
for pipes 39 - 40 mm	570140	25	250
 	**Double nail clamp, galvanised steel**		
for pipes 15 - 16 mm	570216	25	250
for pipes 17 - 18 mm	572180	25	500
for pipes 19 - 20 mm	570220	30	300
for pipes 21 - 22 mm	572220	25	250
for pipes 24 - 25 mm	570225	25	250
for pipes 27 - 28 mm	570228	25	250
for pipes 34 - 35 mm	572350	18	180
for pipes 39 - 40 mm	570240	25	250
 	**Fixing pin, steel, quick assembly** directly into concrete		
4,0 x 14 mm	404014	100	8000
4,0 x 18 mm	404018	100	8000
4,0 x 22 mm	404022	100	8000
4,0 x 35 mm	404035	100	8000
4,0 x 40 mm	404040	100	8000
 	**Helve gad**		
suitable for fixing pins	404085	1	30
 	**Drive-in screw anchor, galvanised steel** with outside thread		
M 6 x 15 mm	382015	100	4000
M 6 x 18 mm	382018	100	4000
M 6 x 25 mm	382025	100	4000
M 6 x 30 mm	382030	100	2000
M 6 x 40 mm	382040	100	4000

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	Article name	Article no.	PU1	PU2
	**Drive-in pin, galv., with metric threaded head**			
	M 8 x 100 mm	570810	100	1000
	M 8 x 160 mm	570815	100	400
	M 10 x 100 mm	571010	50	500
	M 10 x 160 mm	571015	100	400
	**Helve gad, galvanised steel**			
	suitable for drive-in screw anchors	404058	35	350
	**Perforated band, galvanised** in rolls of 10 m, per roll			
	12 mm	401310	10	2000
	17 mm	401710	10	1200
	25 mm	402510	10	720
	**Perforated band, stainless steel** in rolls of 10 m, per roll			
	12 mm	404310	10	2000
	17 mm	404710	10	1200
	25 mm	404510	10	720
	**Perforated band, plastic coating** in rolls of 10 m, per roll			
	14 mm	401410	10	1320
	19 mm	401910	10	1020
	27 mm	402710	10	560
	**Textile tape, tear-resistant to 2500 N** in rolls of 15 metres, per roll			
	15 mm	400125	46	1840

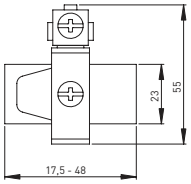
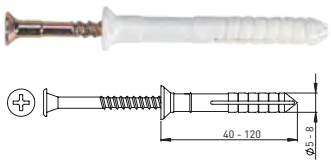
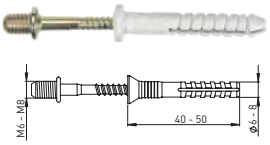
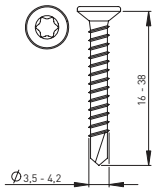
Article name	Article no.	PU1	PU2
 **Perforated band screws, galvanised steel** packaged complete with nuts			
M 4 x 16 mm	404016	100	4000
M 5 x 16 mm	405016	100	4000
M 6 x 16 mm	406016	100	4000
M 6 x 20 mm	406020	100	4000
M 8 x 20 mm	408020	100	2000
M 8 x 25 mm	408025	100	2000
M 8 x 30 mm	408030	100	1000
 **Single pipe clip, PP white, max. 45°C** with brass thread bush M 6			
6 mm	570106	100	3000
8 mm	570108	100	1000
10 mm	570110	100	1000
12 mm	570112	100	1000
15 mm	570115	100	1000
18 mm	570118	50	500
22 mm	570122	50	500
28 mm	570129	40	400
35 mm	570135	25	250
 **Double pipe clip, PP white, max. 45°C** with brass thread bush M 6			
6 mm	570206	100	1000
8 mm	570208	50	500
10 mm	570210	100	1000
12 mm	570212	100	1000
15 mm	570215	100	1000
18 mm	570218	50	1000
22 mm	570222	30	300
28 mm	570229	50	500
35 mm	570235	50	500

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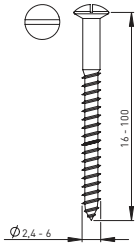
	Article name	Article no.	PU1	PU2
	**Lead pipe hook, iron** with forged flat plate			
	3/8"	400380	100	1000
	1/2"	400120	100	1000
	3/4"	400340	100	1000
	1"	400100	100	1000
	1 1/4"	400114	100	600
	1 1/2"	400112	100	600
	2"	400200	100	600
	**Lead pipe hook, galvanised iron** with forged flat plate			
	3/8"	401380	100	1000
	1/2"	401120	100	1000
	3/4"	401340	100	1000
	1"	401100	100	1000
	1 1/4"	401114	100	600
	1 1/2"	401112	100	600
	2"	401200	100	600
	**Lead pipe hook, chrome-plated iron** with forged flat plate			
	3/8"	402380	100	1000
	1/2"	402120	100	1000
	3/4"	402340	100	1000
	1"	402100	100	1000
	1 1/4"	402114	100	600
	1 1/2"	402112	100	600
	2"	402200	100	600
	**Gas pipe hook, iron**			
	3/8"	440380	100	1000
	1/2"	440120	100	1000
	3/4"	440340	100	1000
	1"	440100	100	1000
	1 1/4"	440114	100	500
	1 1/2"	440112	100	500
	2"	440200	100	600
	2 1/2"	440212	100	500
	4"	440400	100	500

Article name	Article no.	PU1	PU2
Gas pipe hook, galvanised iron			
3/8"	441380	100	1000
1/2"	441120	100	1000
3/4"	441340	100	1000
1"	441100	100	1000
1 1/4"	441114	100	500
1 1/2"	441112	100	500
2"	441200	100	600
2 1/2"	441212	100	500
4"	441400	100	500
Gas pipe hook, chrome-plated iron			
3/8"	442380	100	1000
1/2"	442120	100	1000
3/4"	442340	100	1000
1"	442100	100	1000
1 1/4"	442114	100	500
1 1/2"	442112	100	500
2"	442200	100	600
2 1/2"	442212	100	500
4"	442400	100	500
Single pipe hook			
6,0 x 70 mm	476070	50	500
8,0 x 75 mm	478075	50	3500
8,0 x 95 mm	478095	50	3000
8,0 x 110 mm	470811	50	1000
Double pipe hook			
6,0 x 70 mm	470670	50	500
8,0 x 75 mm	470875	50	2000
8,0 x 95 mm	470895	50	1800

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Article name	Article no.	PU1	PU2
 	**Earth band clamp, N-P brass / brz band**		
	for 17.5 - 48 mm pipe / ⅜" - 1½"	408048	1	100
	**Nail anchor galv., countersunk head** (Nail and anchor pre-assembled)			
	5,0 x 40 mm	475041	100	2000
	5,0 x 50 mm	475051	100	2000
	6,0 x 40 mm	476041	100	1000
	6,0 x 50 mm	476051	100	2000
	6,0 x 60 mm	476061	100	1000
	6,0 x 80 mm	476081	100	1000
	8,0 x 60 mm	478061	100	1000
	8,0 x 80 mm	478081	100	1000
	8,0 x 100 mm	478001	100	1000
	8,0 x 120 mm	478011	100	1000
	**Nail anchor galv., metric threaded head** (Nail and anchor pre-assembled)			
	M 6 x 40 mm	476040	100	2000
	M 8 x 50 mm	478050	100	1000
 	**Countersunk tapping screws FE galv.** Hardened, glide-coated, with Torx drive Ø x length			
	3,5 x 16 mm	395316	200	8000
	4,2 x 16 mm	384215	200	8000
	4,2 x 19 mm	384219	200	8000
	4,2 x 25 mm	392425	100	4000
	4,2 x 32 mm	392432	100	4000
	4,2 x 38 mm	392438	100	4000

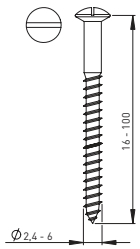




Article name	Article no.	PU1	PU2
Wood screws chrome-plated brass DIN 95 long. slot Ø x length			
2,4 mm x 16 mm	202016	200	8000
2,4 mm x 20 mm	202020	200	8000
2,4 mm x 25 mm	202025	200	8000
2,4 mm x 30 mm	202030	200	8000
3,0 mm x 16 mm	203016	200	8000
3,0 mm x 20 mm	203020	200	8000
3,0 mm x 25 mm	203025	200	8000
3,0 mm x 30 mm	203030	200	8000
3,0 mm x 35 mm	203035	200	8000
3,0 mm x 40 mm	203040	200	8000
3,5 mm x 16 mm	203516	200	8000
3,5 mm x 20 mm	203520	200	8000
3,5 mm x 25 mm	203525	200	8000
3,5 mm x 30 mm	203530	200	8000
3,5 mm x 35 mm	203535	200	8000
3,5 mm x 40 mm	203540	200	8000
3,5 mm x 45 mm	203545	200	4000
4,0 mm x 20 mm	204020	200	8000
4,0 mm x 25 mm	204025	200	8000
4,0 mm x 30 mm	204030	200	8000
4,0 mm x 35 mm	204035	200	8000
4,0 mm x 40 mm	204040	200	4000
4,0 mm x 45 mm	204045	200	4000
4,0 mm x 50 mm	204050	200	4000
4,0 mm x 60 mm	204060	200	4000
4,0 mm x 70 mm	204070	200	2000
4,0 mm x 80 mm	204080	200	2000
4,5 mm x 25 mm	204525	200	8000
4,5 mm x 30 mm	204530	200	8000
4,5 mm x 35 mm	204535	200	4000
4,5 mm x 40 mm	204540	200	4000
4,5 mm x 45 mm	204545	200	4000
4,5 mm x 50 mm	204550	200	4000
4,5 mm x 60 mm	204560	200	2000
5,0 mm x 30 mm	205030	200	4000
5,0 mm x 35 mm	205035	200	4000
5,0 mm x 40 mm	205040	200	4000
5,0 mm x 45 mm	205045	200	4000
5,0 mm x 50 mm	205050	200	4000
5,0 mm x 60 mm	205060	200	4000
5,0 mm x 70 mm	205070	200	2000
5,0 mm x 80 mm	205080	200	2000
5,5 mm x 30 mm	205530	200	4000
5,5 mm x 40 mm	205540	200	4000
5,5 mm x 50 mm	205550	200	4000
5,5 mm x 60 mm	205560	100	2000
5,5 mm x 70 mm	205570	100	3000
6,0 mm x 40 mm	206040	200	4000
6,0 mm x 45 mm	206045	200	2000

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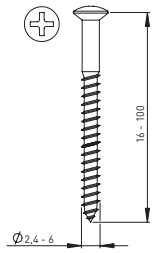




Wood screws chrome-plated brass DIN 95 long. slot

Ø x length	Article no.	PU1	PU2
6,0 mm x 50 mm	206050	200	4000
6,0 mm x 60 mm	206060	100	2000
6,0 mm x 70 mm	206070	100	1000
6,0 mm x 80 mm	206080	100	1000
6,0 mm x 90 mm	206090	100	1000
6,0 mm x 100 mm	206010	100	1000

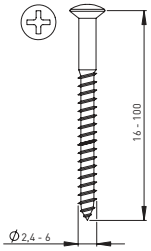




Wood screws chrome-plated brass DIN 95 long. slot

Ø x length	Article no.	PU1	PU2
2,4 mm x 16 mm	222016	200	8000
2,4 mm x 20 mm	222020	200	8000
2,4 mm x 25 mm	222025	200	8000
2,4 mm x 30 mm	222030	200	8000
3,0 mm x 16 mm	223016	200	8000
3,0 mm x 20 mm	223020	200	8000
3,0 mm x 25 mm	223025	200	8000
3,0 mm x 30 mm	223030	200	8000
3,0 mm x 35 mm	223035	200	8000
3,0 mm x 40 mm	223040	200	8000
3,5 mm x 16 mm	223516	200	8000
3,5 mm x 20 mm	223520	200	8000
3,5 mm x 25 mm	223525	200	8000
3,5 mm x 30 mm	223530	200	8000
3,5 mm x 35 mm	223535	200	8000
3,5 mm x 40 mm	223540	200	8000
3,5 mm x 45 mm	223545	200	8000
3,5 mm x 50 mm	223550	200	4000
4,0 mm x 20 mm	224020	200	8000
4,0 mm x 25 mm	224025	200	8000
4,0 mm x 30 mm	224030	200	8000
4,0 mm x 35 mm	224035	200	4000
4,0 mm x 40 mm	224040	200	6000
4,0 mm x 45 mm	224045	200	4000
4,0 mm x 50 mm	224050	200	4000
4,0 mm x 60 mm	224060	200	4000
4,0 mm x 70 mm	224070	200	2000
4,0 mm x 80 mm	224080	200	2000



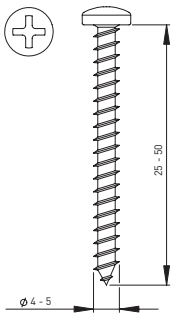


Wood screws chrome-plated brass DIN 95 long. slot

Ø x length	Article name	Article no.	PU1	PU2
4,5 mm x 25 mm		224525	200	8000
4,5 mm x 30 mm		224530	200	4000
4,5 mm x 35 mm		224535	200	8000
4,5 mm x 40 mm		224540	200	4000
4,5 mm x 45 mm		224545	200	4000
4,5 mm x 50 mm		224550	200	4000
4,5 mm x 60 mm		224560	200	2000
4,5 mm x 70 mm		224570	200	2000
5,0 mm x 30 mm		225030	200	8000
5,0 mm x 35 mm		225035	200	4000
5,0 mm x 40 mm		225040	200	4000
5,0 mm x 45 mm		225045	200	4000
5,0 mm x 50 mm		225050	200	4000
5,0 mm x 60 mm		225060	200	2000
5,0 mm x 70 mm		225070	200	2000
5,0 mm x 80 mm		225080	100	1000
5,5 mm x 40 mm		225540	200	2000
5,5 mm x 50 mm		225550	200	4000
5,5 mm x 60 mm		225560	200	2000
6,0 mm x 40 mm		226040	200	4000
6,0 mm x 50 mm		226050	200	2000
6,0 mm x 60 mm		226060	100	2000
6,0 mm x 70 mm		226070	100	1000
6,0 mm x 80 mm		226080	100	1000
6,0 mm x 90 mm		226090	100	1000
6,0 mm x 100 mm		226010	100	1000

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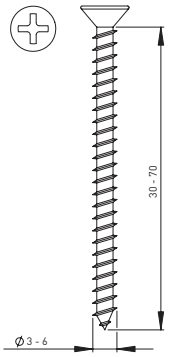




ABC®Spax half-round head screw
Galv. FE with serrated edge, hardened, glide-coated, with Philips

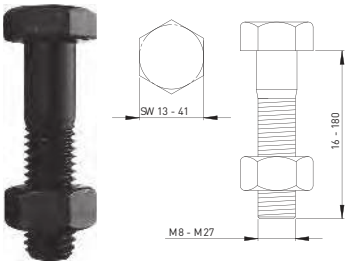
Ø x length	Article no.	PU1	PU2
4,0 mm x 25 mm	232540	1000	10000
4,0 mm x 30 mm	233040	1000	10000
4,0 mm x 35 mm	233540	1000	5000
4,0 mm x 40 mm	234040	500	5000
4,0 mm x 50 mm	235040	500	5000
4,5 mm x 35 mm	233545	500	5000
4,5 mm x 40 mm	234045	500	5000
5,0 mm x 35 mm	233550	500	5000
5,0 mm x 40 mm	234051	500	5000





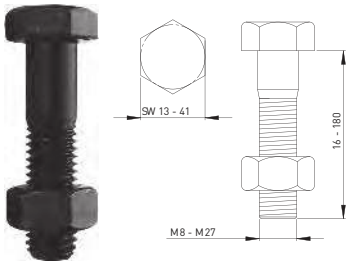
ABC®Spax countersink screw
with galv. yellow FE with serrated edge, hardened, glide-coated, with Philips

Ø x length	Article no.	PU1	PU2
3,0 mm x 30 mm	243030	200	2000
3,0 mm x 40 mm	243040	200	2000
3,5 mm x 40 mm	243540	200	2000
4,0 mm x 30 mm	244030	200	2000
4,0 mm x 35 mm	244035	200	2000
4,0 mm x 40 mm	244040	200	2000
4,0 mm x 50 mm	244050	200	2000
4,0 mm x 60 mm	244060	100	1000
4,5 mm x 45 mm	244545	200	2000
4,5 mm x 50 mm	244550	200	2000
5,0 mm x 30 mm	245030	200	2000
5,0 mm x 50 mm	245050	200	2000
5,0 mm x 60 mm	245060	100	1000
5,0 mm x 70 mm	245070	100	1000
6,0 mm x 50 mm	246051	100	1000
6,0 mm x 60 mm	246061	100	1000

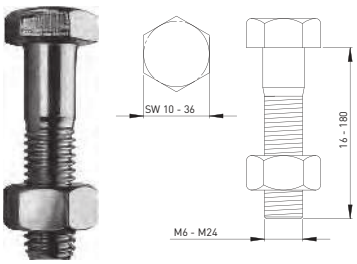


Article name	Article no.	PU1	PU2
Machine screws DIN 601, unfinished steel			
M 8 x 16 mm	280816	200	2000
M 8 x 25 mm	280825	200	2000
M 8 x 120 mm	280812	200	2000
M 10 x 16 mm	281016	100	10000
M 10 x 25 mm	281025	100	10000
M 10 x 30 mm	281030	100	10000
M 10 x 35 mm	281035	100	10000
M 10 x 40 mm	281040	100	10000
M 10 x 45 mm	281045	100	8000
M 10 x 50 mm	281050	100	8000
M 10 x 55 mm	281055	100	8000
M 10 x 60 mm	281060	100	7000
M 10 x 70 mm	281070	100	7000
M 10 x 75 mm	281075	100	7000
M 10 x 80 mm	281080	100	7000
M 10 x 100 mm	281010	100	7000
M 12 x 35 mm	281235	100	15000
M 12 x 40 mm	281240	100	15000
M 12 x 45 mm	281245	100	12000
M 12 x 50 mm	281250	100	12000
M 12 x 55 mm	281255	100	12000
M 12 x 60 mm	281260	100	11500
M 12 x 65 mm	281265	50	10000
M 12 x 70 mm	281270	50	10000
M 12 x 80 mm	281280	50	7500
M 12 x 90 mm	281290	50	7000
M 12 x 100 mm	281210	50	7500
M 12 x 120 mm	281212	50	5000
M 16 x 35 mm	281635	50	8000
M 16 x 40 mm	281640	50	8000
M 16 x 45 mm	281645	50	7000
M 16 x 50 mm	281650	50	6500
M 16 x 55 mm	281655	50	6500
M 16 x 60 mm	281660	25	5000
M 16 x 65 mm	281665	25	5000
M 16 x 70 mm	281670	25	4000
M 16 x 75 mm	281675	25	4000
M 16 x 80 mm	281680	25	4000
M 16 x 85 mm	281685	25	4000
M 16 x 90 mm	281690	25	4000
M 16 x 95 mm	281695	25	4000
M 16 x 100 mm	281610	25	3750
M 16 x 110 mm	281611	25	3500
M 16 x 120 mm	281612	25	3000
M 16 x 130 mm	281613	25	3000
M 16 x 140 mm	281614	25	2500
M 16 x 160 mm	281616	25	2500
M 16 x 180 mm	281618	25	3000
M 20 x 45 mm	282045	25	3000
M 20 x 55 mm	282055	25	3000

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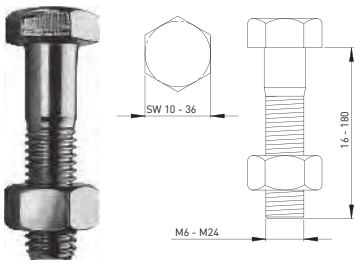


Article name	Article no.	PU1	PU2
Machine screws DIN 601, unfinished steel			
M 20 x 70 mm	282070	25	2750
M 20 x 75 mm	282075	25	2500
M 20 x 80 mm	282080	25	2500
M 20 x 90 mm	282090	25	2000
M 20 x 120 mm	282012	25	2000
M 20 x 130 mm	282013	25	2000
M 20 x 140 mm	282014	25	1750
M 20 x 150 mm	282015	25	1750
M 20 x 180 mm	282018	25	1500
M 24 x 90 mm	282490	15	2000
M 24 x 100 mm	282410	20	2000
M 24 x 150 mm	282415	10	1000
M 27 x 70 mm	282770	10	1000
M 27 x 100 mm	282710	10	1000

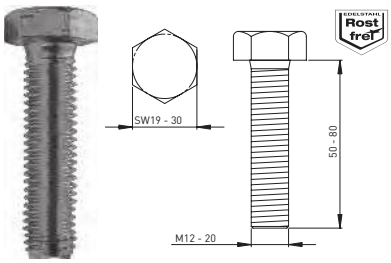


Article name	Article no.	PU1	PU2
Machine screws DIN 601, galvanised steel			
M 6 x 20 mm	290620	200	2000
M 8 x 16 mm	290816	200	2000
M 8 x 20 mm	290820	200	2000
M 8 x 25 mm	290825	200	2000
M 8 x 30 mm	290830	200	28800
M 8 x 40 mm	290840	200	24000
M 8 x 80 mm	290880	200	20000
M 8 x 90 mm	290890	100	16000
M 10 x 20 mm	291020	100	10000
M 10 x 30 mm	291030	100	10000
M 10 x 35 mm	291035	100	10000
M 10 x 40 mm	291040	100	10000
M 10 x 45 mm	291045	100	8000
M 10 x 50 mm	291050	100	8000
M 10 x 55 mm	291055	100	8000
M 10 x 60 mm	291060	100	7000
M 10 x 65 mm	291065	100	7000
M 10 x 70 mm	291070	100	7000
M 10 x 80 mm	291080	100	7000
M 10 x 90 mm	291090	100	7000
M 10 x 100 mm	291010	100	7000
M 12 x 30 mm	291230	100	15000
M 12 x 35 mm	291235	100	15000
M 12 x 45 mm	291245	100	12000
M 12 x 50 mm	291250	100	12000
M 12 x 55 mm	291255	100	12000
M 12 x 60 mm	291260	100	11500
M 12 x 65 mm	291265	50	10000
M 12 x 70 mm	291270	50	10000
M 12 x 75 mm	291275	50	7500
M 12 x 80 mm	291280	50	7500
M 12 x 90 mm	291290	50	7000
M 12 x 100 mm	291210	50	7500
M 12 x 120 mm	291212	50	5000
M 16 x 30 mm	291630	50	8000
M 16 x 40 mm	291640	50	8000
M 16 x 45 mm	291645	50	7000
M 16 x 50 mm	291650	50	6500
M 16 x 55 mm	291655	50	6500
M 16 x 60 mm	291660	25	5000
M 16 x 65 mm	291665	25	5000
M 16 x 70 mm	291670	25	4000
M 16 x 75 mm	291675	25	4000
M 16 x 80 mm	291680	25	4000
M 16 x 90 mm	291690	25	4000
M 16 x 100 mm	291610	25	3750
M 16 x 110 mm	291611	25	3500
M 16 x 120 mm	291612	25	3000
M 16 x 130 mm	291613	25	3000
M 16 x 140 mm	291614	25	2500

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Article name	Article no.	PU1	PU2
Machine screws DIN 601, galvanised steel			
M 16 x 150 mm	291615	25	2500
M 16 x 160 mm	291616	25	2500
M 20 x 40 mm	292040	25	3000
M 20 x 50 mm	292050	25	3000
M 20 x 55 mm	292055	25	3000
M 20 x 70 mm	292070	25	2750
M 20 x 75 mm	292075	25	2500
M 20 x 80 mm	292080	25	2500
M 20 x 90 mm	292090	25	2000
M 20 x 100 mm	292010	25	2000
M 20 x 110 mm	292011	25	2000
M 20 x 120 mm	292012	25	2000
M 20 x 130 mm	292013	25	2000
M 20 x 140 mm	292014	25	2000
M 20 x 150 mm	292015	25	1750
M 20 x 160 mm	292016	25	1500
M 20 x 170 mm	292017	25	1500
M 20 x 180 mm	292018	25	1500
M 24 x 50 mm	292450	25	2000
M 24 x 55 mm	292455	25	2000
M 24 x 60 mm	292460	25	1500
M 24 x 75 mm	292475	20	2000
M 24 x 80 mm	292480	20	2000
M 24 x 90 mm	292490	15	2000
M 24 x 100 mm	292410	20	2000
M 24 x 150 mm	292415	10	1000



Article name	Article no.	PU1	PU2
DIN 931 machine screws, stainless steel V4A 1.4401			
M 12 x 50 mm	295021	1	25
M 16 x 55 mm	295561	1	25
M 16 x 60 mm	296061	25	5600
M 16 x 65 mm	296561	1	25
M 16 x 70 mm	297061	1	25
M 20 x 70 mm	297002	1	25
M 20 x 80 mm	298002	1	25

Article name	Article no.	PU1	PU2
 **Stainless steel metal screws, Ø 15 mm** 2-piece, EPDM seal, Torx drive screw			
4,5 mm x 20 mm	262045	100	2000
4,5 mm x 25 mm	262545	100	2000
4,5 mm x 30 mm	263045	100	2000
4,5 mm x 35 mm	263545	100	2000
4,5 mm x 40 mm	264045	100	2000
4,5 mm x 50 mm	265045	100	2000
4,5 mm x 55 mm	265545	100	2000
4,5 mm x 60 mm	266045	100	2000
4,5 mm x 65 mm	266545	100	1000
4,5 mm x 70 mm	267045	100	1000
4,5 mm x 80 mm	268045	100	1000
4,5 mm x 100 mm	261046	100	1000
4,5 mm x 120 mm	261245	100	1000
4,5 mm x 130 mm	261345	100	1000
4,5 mm x 140 mm	261445	100	1000
4,5 mm x 150 mm	261545	100	1000
4,5 mm x 180 mm	261610	100	1000
4,5 mm x 200 mm	261611	100	1000
 **Stainless steel metal screws, Ø 15 mm** 2-piece, EPDM seal, Philips			
4,5 mm x 20 mm	261501	100	2000
4,5 mm x 25 mm	261502	100	2000
4,5 mm x 30 mm	261503	100	2000
4,5 mm x 35 mm	261504	100	2000
4,5 mm x 40 mm	261505	100	2000
4,5 mm x 45 mm	261506	100	2000
4,5 mm x 50 mm	261507	100	2000
4,5 mm x 55 mm	261508	100	2000
4,5 mm x 60 mm	261509	100	2000
4,5 mm x 65 mm	261510	100	1000
4,5 mm x 70 mm	261511	100	1000
4,5 mm x 80 mm	261512	100	1000
4,5 mm x 100 mm	261513	100	1000
4,5 mm x 120 mm	261514	100	1000
4,5 mm x 130 mm	261515	100	1000
4,5 mm x 140 mm	261516	100	1000
4,5 mm x 150 mm	261517	100	1000
4,5 mm x 180 mm	261608	100	1000
4,5 mm x 200 mm	261609	100	1000
 **Stainless steel plate** for metal screw			
15 mm	260015	100	4000

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Article name	Article no.	PU1	PU2
 **Copper-plated stainless steel metal screws, Ø 15 mm** 2-piece, EPDM seal, Torx drive screw			
4,5 mm x 20 mm	272045	100	2000
4,5 mm x 25 mm	275254	100	2000
4,5 mm x 30 mm	273045	100	2000
4,5 mm x 35 mm	274045	100	2000
4,5 mm x 40 mm	273545	100	2000
4,5 mm x 45 mm	274546	100	2000
4,5 mm x 50 mm	275045	100	2000
4,5 mm x 55 mm	275545	100	2000
4,5 mm x 60 mm	276045	100	2000
4,5 mm x 65 mm	276545	100	1000
4,5 mm x 70 mm	277045	100	1000
4,5 mm x 80 mm	278045	100	1000
4,5 mm x 100 mm	271045	100	1000
4,5 mm x 120 mm	271245	100	1000
4,5 mm x 130 mm	271345	100	1000
4,5 mm x 140 mm	271445	100	1000
4,5 mm x 150 mm	271545	100	1000
4,5 mm x 180 mm	261614	100	1000
4,5 mm x 200 mm	261615	100	1000
 **Copper-plated stainless steel metal screws, Ø 15 mm** 2-piece, EPDM seal, Philips			
4,5 mm x 20 mm	261518	100	2000
4,5 mm x 25 mm	261519	100	2000
4,5 mm x 30 mm	261520	100	2000
4,5 mm x 35 mm	261521	100	2000
4,5 mm x 40 mm	261522	100	2000
4,5 mm x 45 mm	261523	100	2000
4,5 mm x 50 mm	261524	100	2000
4,5 mm x 55 mm	261526	100	2000
4,5 mm x 60 mm	261527	100	2000
4,5 mm x 65 mm	261528	100	1000
4,5 mm x 70 mm	261529	100	1000
4,5 mm x 80 mm	261530	100	1000
4,5 mm x 100 mm	261531	100	1000
4,5 mm x 120 mm	261532	100	1000
4,5 mm x 130 mm	261533	100	1000
4,5 mm x 140 mm	261606	100	1000
4,5 mm x 150 mm	261535	100	1000
4,5 mm x 180 mm	261612	100	1000
4,5 mm x 200 mm	261613	100	1000
 **Copper-plated stainless steel plate** for metal screw			
15 mm	270015	100	4000

Article name	Article no.	PU1	PU2
 **Stainless steel metal screws, Ø 20 mm** 2-piece, EPDM seal, Torx drive screw			
4,5 mm x 20 mm	264520	100	2000
4,5 mm x 25 mm	264525	100	2000
4,5 mm x 30 mm	264530	100	2000
4,5 mm x 35 mm	264535	100	2000
4,5 mm x 40 mm	264540	100	2000
4,5 mm x 45 mm	264545	100	2000
4,5 mm x 50 mm	264550	100	2000
4,5 mm x 55 mm	264555	100	2000
4,5 mm x 60 mm	264560	100	2000
4,5 mm x 65 mm	264565	100	1000
4,5 mm x 70 mm	264570	100	1000
4,5 mm x 80 mm	264580	100	1000
4,5 mm x 100 mm	264510	100	1000
4,5 mm x 120 mm	264512	100	1000
4,5 mm x 130 mm	264513	100	1000
4,5 mm x 140 mm	264514	100	1000
4,5 mm x 150 mm	264515	100	1000
5,0 mm x 180 mm	265018	100	1000
5,0 mm x 200 mm	265020	100	1000
 **Stainless steel metal screws, Ø 20 mm** 2-piece, EPDM seal, Philips			
4,5 mm x 20 mm	284520	100	2000
4,5 mm x 25 mm	284525	100	2000
4,5 mm x 30 mm	284530	100	2000
4,5 mm x 35 mm	284535	100	2000
4,5 mm x 40 mm	284540	100	2000
4,5 mm x 45 mm	284545	100	2000
4,5 mm x 50 mm	284550	100	2000
4,5 mm x 55 mm	284555	100	2000
4,5 mm x 60 mm	284560	100	2000
4,5 mm x 65 mm	284565	100	1000
4,5 mm x 70 mm	284570	100	1000
4,5 mm x 80 mm	284580	100	1000
4,5 mm x 100 mm	284510	100	1000
4,5 mm x 120 mm	284512	100	1000
4,5 mm x 130 mm	284513	100	1000
4,5 mm x 140 mm	284514	100	1000
4,5 mm x 150 mm	284515	100	1000
4,5 mm x 180 mm	264518	100	1000
4,5 mm x 200 mm	264519	100	1000
 **Stainless steel plate, loose 20 mm**			
20 mm	260020	100	4000

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Copper-plated stainless steel metal screws, Ø 20 mm
2-piece, EPDM seal, Torx drive screw

Article name	Article no.	PU1	PU2
4,5 mm x 20 mm	274520	100	2000
4,5 mm x 25 mm	274525	100	2000
4,5 mm x 30 mm	274530	100	2000
4,5 mm x 35 mm	274535	100	2000
4,5 mm x 40 mm	274540	100	2000
4,5 mm x 45 mm	274545	100	2000
4,5 mm x 50 mm	274550	100	2000
4,5 mm x 55 mm	274555	100	2000
4,5 mm x 60 mm	274560	100	2000
4,5 mm x 65 mm	274565	100	1000
4,5 mm x 70 mm	274570	100	1000
4,5 mm x 80 mm	274580	100	1000
4,5 mm x 100 mm	274510	100	1000
4,5 mm x 120 mm	274512	100	1000
4,5 mm x 130 mm	274513	100	1000
4,5 mm x 140 mm	274514	100	1000
4,5 mm x 150 mm	274515	100	1000
5,0 mm x 180 mm	275018	100	1000
5,0 mm x 200 mm	275020	100	1000



Copper-plated stainless steel metal screws, Ø 20 mm
2-piece, EPDM seal, Philips

Article name	Article no.	PU1	PU2
4,5 mm x 20 mm	294520	100	2000
4,5 mm x 25 mm	294525	100	2000
4,5 mm x 30 mm	294530	100	2000
4,5 mm x 35 mm	294535	100	2000
4,5 mm x 40 mm	294540	100	2000
4,5 mm x 45 mm	294545	100	2000
4,5 mm x 50 mm	294550	100	2000
4,5 mm x 55 mm	294555	100	2000
4,5 mm x 60 mm	294560	100	2000
4,5 mm x 65 mm	294565	100	1000
4,5 mm x 70 mm	294570	100	1000
4,5 mm x 80 mm	294580	100	1000
4,5 mm x 120 mm	294512	100	1000
4,5 mm x 130 mm	294513	100	1000
4,5 mm x 140 mm	294514	100	1000
4,5 mm x 150 mm	294515	100	1000
4,5 mm x 180 mm	274518	100	1000
4,5 mm x 200 mm	274519	100	1000



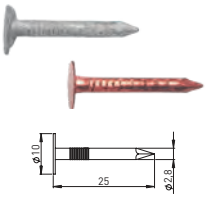
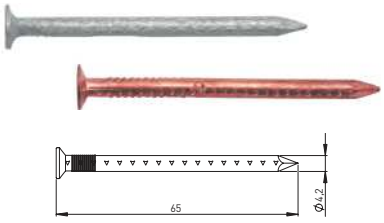
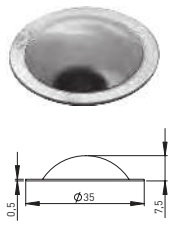
Copper-plated stainless steel plate
for metal screw

Article name	Article no.	PU1	PU2
20 mm	270020	100	4000

Article name	Article no.	PU1	PU2
 **Stainless steel metal screws, Ø 25 mm** 2-piece, EPDM seal, Torx drive screw			
4,5 mm x 20 mm	261536	100	2000
4,5 mm x 25 mm	261537	100	2000
4,5 mm x 30 mm	261538	100	2000
4,5 mm x 35 mm	261539	100	2000
4,5 mm x 40 mm	261540	100	2000
4,5 mm x 45 mm	261541	100	2000
4,5 mm x 50 mm	261542	100	2000
4,5 mm x 55 mm	261543	100	2000
4,5 mm x 60 mm	261544	100	2000
4,5 mm x 65 mm	261607	100	1000
4,5 mm x 70 mm	261546	100	1000
4,5 mm x 80 mm	261547	100	1000
4,5 mm x 100 mm	261548	100	1000
4,5 mm x 120 mm	261549	100	1000
4,5 mm x 130 mm	261550	100	1000
4,5 mm x 140 mm	261551	100	1000
4,5 mm x 150 mm	261552	100	1000
4,5 mm x 180 mm	261616	100	1000
4,5 mm x 200 mm	261617	100	1000
 **Stainless steel metal screws, Ø 25 mm** 2-piece, EPDM seal, Philips			
4,5 mm x 20 mm	261553	100	2000
4,5 mm x 25 mm	261554	100	2000
4,5 mm x 30 mm	261555	100	2000
4,5 mm x 35 mm	261556	100	2000
4,5 mm x 40 mm	261557	100	2000
4,5 mm x 45 mm	261558	100	2000
4,5 mm x 50 mm	261559	100	2000
4,5 mm x 55 mm	261560	100	2000
4,5 mm x 60 mm	261561	100	2000
4,5 mm x 65 mm	261562	100	1000
4,5 mm x 70 mm	261563	100	1000
4,5 mm x 80 mm	261564	100	1000
4,5 mm x 100 mm	261565	100	1000
4,5 mm x 120 mm	261566	100	1000
4,5 mm x 130 mm	261567	100	1000
4,5 mm x 140 mm	261568	100	1000
4,5 mm x 150 mm	261569	100	1000
4,5 mm x 180 mm	261618	100	1000
4,5 mm x 200 mm	261619	100	1000
 **Stainless steel plate** for metal screw			
25 mm	260025	100	4000

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Article name	Article no.	PU1	PU2
 **Copper-plated stainless steel metal screws, Ø 25 mm** 2-piece, EPDM seal, Torx drive screw			
4,5 mm x 20 mm	261570	100	2000
4,5 mm x 25 mm	261571	100	2000
4,5 mm x 30 mm	261572	100	2000
4,5 mm x 35 mm	261573	100	2000
4,5 mm x 40 mm	261574	100	2000
4,5 mm x 45 mm	261575	100	2000
4,5 mm x 50 mm	261576	100	2000
4,5 mm x 55 mm	261578	100	2000
4,5 mm x 60 mm	261579	100	2000
4,5 mm x 65 mm	261580	100	1000
4,5 mm x 70 mm	261581	100	1000
4,5 mm x 80 mm	261582	100	1000
4,5 mm x 100 mm	261583	100	1000
4,5 mm x 120 mm	261584	100	1000
4,5 mm x 130 mm	261585	100	1000
4,5 mm x 140 mm	261586	100	1000
4,5 mm x 150 mm	261587	100	1000
4,5 mm x 180 mm	261620	100	1000
4,5 mm x 200 mm	261621	100	1000
 **Copper-plated stainless steel metal screws, Ø 25 mm** 2-piece, EPDM seal, Philips			
4,5 mm x 20 mm	261588	100	2000
4,5 mm x 25 mm	261589	100	2000
4,5 mm x 30 mm	261590	100	2000
4,5 mm x 35 mm	261591	100	2000
4,5 mm x 40 mm	261592	100	2000
4,5 mm x 45 mm	261593	100	2000
4,5 mm x 50 mm	261594	100	2000
4,5 mm x 55 mm	261596	100	2000
4,5 mm x 60 mm	261597	100	2000
4,5 mm x 65 mm	261598	100	1000
4,5 mm x 70 mm	261599	100	1000
4,5 mm x 80 mm	261600	100	1000
4,5 mm x 100 mm	261601	100	1000
4,5 mm x 120 mm	261602	100	1000
4,5 mm x 130 mm	261603	100	1000
4,5 mm x 140 mm	261604	100	1000
4,5 mm x 150 mm	261605	100	1000
4,5 mm x 180 mm	261622	100	1000
4,5 mm x 200 mm	261623	100	1000
 **Copper-plated stainless steel plate** for metal screw			
25 mm	270025	100	4000

Article name		Article no.	PU1	PU2
				
Roofing paper tacks DIN 1160 per kilo (wide-head tacks)				
Galvanised iron	2.8 x 25 mm	262825	2.5	500
Copper	2.8 x 25 mm	272825	2.5	500
				
Gutter nails DIN 1116 per kilo				
Galvanised steel	4.2 x 65 mm	264265	2.5	500
Galvanised steel	4.2 x 90 mm	264290	5	500
Copper	4.2 x 65 mm	274265	2.5	500
Copper per kilo	4.2 x 90 mm	274290	5	500
				
Cutter base made of				
zinc	Ø 35 mm	260132	100	2000
Copper	Ø 35 mm	250141	100	2000

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Article name	Article no.	PU1	PU2	

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Terms of delivery and payment conditions

1. General

1.1. These sales conditions apply exclusively to companies, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code.

1.2. Our deliveries, performances and offers are provided exclusively on the basis of the following terms of delivery and payment conditions.

1.3. Contradictory or deviating general terms and conditions of our contractual partners are not recognised.

2. Prices, shipping costs, payment

2.1. Our prices are specified in Euro, excluding packaging, freight, postage and value-added tax to be paid by the purchaser (insofar as statutorily prescribed) in the statutorily prescribed amount plus any country-specific duties with delivery to other countries, as well as customs duties and other fees and public fees for the delivery.

2.2. With goods valued at 1,500.– Euro or higher, we provide delivery with freight paid or paid to the German border; with goods valued at 3,000.– Euro or higher, we provide delivery with freight paid, including packaging within EU States.

2.3. Our invoices are due for payment within 10 days with a 2 % discount or net within 30 days. The day on which we receive the invoice amount applies as the day of payment.

2.4. In case of default in payment, default interest at a rate of 9 per cent above the basic interest of the German Federal Bank at the time at which the receivable is due for payment. We reserve the right to assert additional damages.

2.5. Bills of exchange and cheques are only accepted as payment. The day that the payment is redeemed applies as the date of payment. We apply discount rates from the due date of the invoice until the expiration date of the bill of exchange, as well as the costs for the bill of exchange. Interest and expenses for the discounting or collection of bills of exchange must be borne by the purchaser. In the event of a worsening of the ability to pay of the party obligated to pay a bill of exchange and/or we later become aware of such a worsening, we reserve the right to return the bill of exchange and demand payment in cash. If the purchaser enters into default with the fulfilment of their payment obligations or their bills of exchange are subject to protest, we shall be entitled to withdraw from contracts insofar as they have not already been fulfilled and to demand payment in cash for additional deliveries. We are also entitled to immediately remove all bills of exchange and cheques from circulation.

2.6. We are entitled to demand a reasonable amount of collateral from purchasers that we do not know prior to delivery. The same applies if the supplier of an item to be processes is not also the contracting entity.

3. Warranty

3.1. Warranty rights of the purchaser are subject to fulfilment of the obligations to inspect and report defects incumbent on this in accordance with Article 377 of German Commercial Code. Warranty claims are excluded if we have not been granted the opportunity to inspect the rejected goods in person.

3.2. Claims for defects expire in 12 months after successful delivery of our goods to the delivery address specified by the purchaser. The provisions above do not apply insofar as the law stipulates longer periods in accordance with Article 478, para. 1 of German Civil Code (right of recourse).

3.3. If, despite all care, the delivered goods have a defect which was already present at the time of the transfer of risk, we shall delivery replacement goods. The purchaser shall receive a return shipping label for return shipment of the goods free of charge after reporting the defect. We reserve the right to demand compensation from the purchaser for these costs insofar as it is later determined that the goods are not defective and the purchaser could have recognised this.

3.4. We are entitled to attempt subsequent fulfilment (redelivery) within a reasonable period. Rights of recourse remain unaffected by the regulation above.

3.5. If the subsequent fulfilment is unsuccessful, the statutory regulations shall apply for the remainder, subject to the following section.

3.6. Claims of the purchaser based on expenses incurred for the purpose of subsequent fulfilment, particularly transport costs, are barred, insofar as the expenses were incurred because the goods delivered by us were subsequently moved to a different location than the purchaser's subsidiary, unless the relocation corresponds to the intended use.

3.7. The purchaser's rights of recourse against us only exist insofar as the purchaser has not made any binding agreements beyond the statutorily required claims for defects with their customer. Clause 1 applies accordingly for the scope of the right of recourse of the purchaser against us.

4. Transfer of risk

4.1. With handover to the freight carrier, the risk of accidental loss or accidental worsening of the goods transfers to the purchaser. This applies regardless of whether the shipping of the goods takes place from the place of fulfilment or who bears the costs for the freight.

4.2. Insofar as the purchaser collects the goods at our place of business, the risk transfers to the purchaser with the handover of the goods on site.

4.3. With notification that goods are ready for collection, they must be collected within one week. The purchaser's duty of acceptance takes effect with the corresponding notification. If the purchaser is in default of acceptance, we are entitled to demand compensation for the damages that we incur; when the purchaser enters into default, the risks of accidental worsening and accidental loss transfer to the purchaser.

5. Offsetting / retention rights / contemporaneous performance

5.1. The purchaser is only entitled to offsetting if their counterclaims have been determined to be legally valid or are undisputed. This limitation does not apply to counterclaims from the same contractual relationship.

5.2. The purchaser is only authorised to exercise a right of retention insofar as their counter-claim is based on the same contractual relationship.

5.3. In the event of an initiation of insolvency proceedings over the assets of the purchaser, we will fulfil our performance exclusively quid pro quo.

6. Tool clause – ownership and property rights of third parties

If we produce tools, the following applies:

The tools remain our property even if there is proportional sharing of costs by the purchaser. They are used by us exclusively for production of products for the purchaser.

The purchaser assures that the moulds and mould parts which they have ordered are unencumbered by third-party property rights. They must indemnify is from legal and particularly patent claims of third parties resulting from a culpable breach of duty on the part of the purchaser.

7. Retention of title

7.1. We retain ownership of the delivered item until payment in full of all claims from the delivery contract. We are entitled to seize the item of purchase if the purchaser's conduct is in breach of contract.

7.2. The purchaser is obligated, as long as the ownership has not transferred to them, to handle the item of purchase with care. If maintenance and inspection work must be carried out, the purchaser must carry out said work at their own expense and on a timely basis. If the ownership has not transferred, the purchaser must notify us immediately in writing if the delivered item has been pledged or exposed to third-party intervention in any other manner. If the third party is not able to compensate us for judicial and extrajudicial costs of a dispute in accordance with Article 771 of German Civil Procedure, the purchaser shall be held liable for the loss incurred by us.

7.3. The purchaser is entitled to re-sale of the goods subject to retention of title in the normal course of business. The claims from the customer from the re-sale of goods subject to retention of title transfer immediately to us in the amount of the agreed final invoice amount (including value-added tax). This assignment applies regardless of whether the item of purchase has been re-sold without or after processing. The purchaser is still entitled to collect the claim after the assignment. Our authority to collect the claim ourselves remains unaffected. However, we will not collect the claim as long as the purchaser fulfils their payment obligations from the agreed proceeds, has not entered into default of payment and, in particularly, a petition for initiation of insolvency proceedings over their assets has not been filed and there have been no stopped payments.

7.4. The processing or alteration of the purchase item by the purchaser always takes place on our behalf. In this case, the expectant right of the purchaser on the purchase item remains in effect for the altered item. If the purchase item is processed with other items not belonging to us, we obtain co-ownership of the new item proportionally to the objective value of our purchase item to the other items processes at the time of the processing. The same applies for combination. If the combination takes place in a manner such that the purchaser's item should be considered the main item, it is agreed that the purchaser transfers proportional co-ownership to us and the keeps resulting sole ownership or co-ownership safe for us. As security for our claims against the purchaser, the purchaser also assigns such claims which they are entitled from a third party from the combination of the goods subject to retention of title with on object; and we hereby accept this assignment in advance.

7.5. We are obligated to surrender the securities to which we are entitled at the request of the purchaser if their value exceeds the claims to be secured by more than 20 %.

8. Liability

We assume no liability for slightly negligent breaches of duty, insofar as they are not cardinal contractual duties relating to damages from injury to the life, limb or health. In the aforementioned cases, our liability for property damage or financial losses based on slight negligence is limited to the foreseeable damages typical for this type of contract. The same applies for fulfilment of obligations by our vicarious agents.

The liability according to the German Product Liability Act remains unaffected by the limitations.

9. Applicable law / place of fulfilment / court of jurisdiction

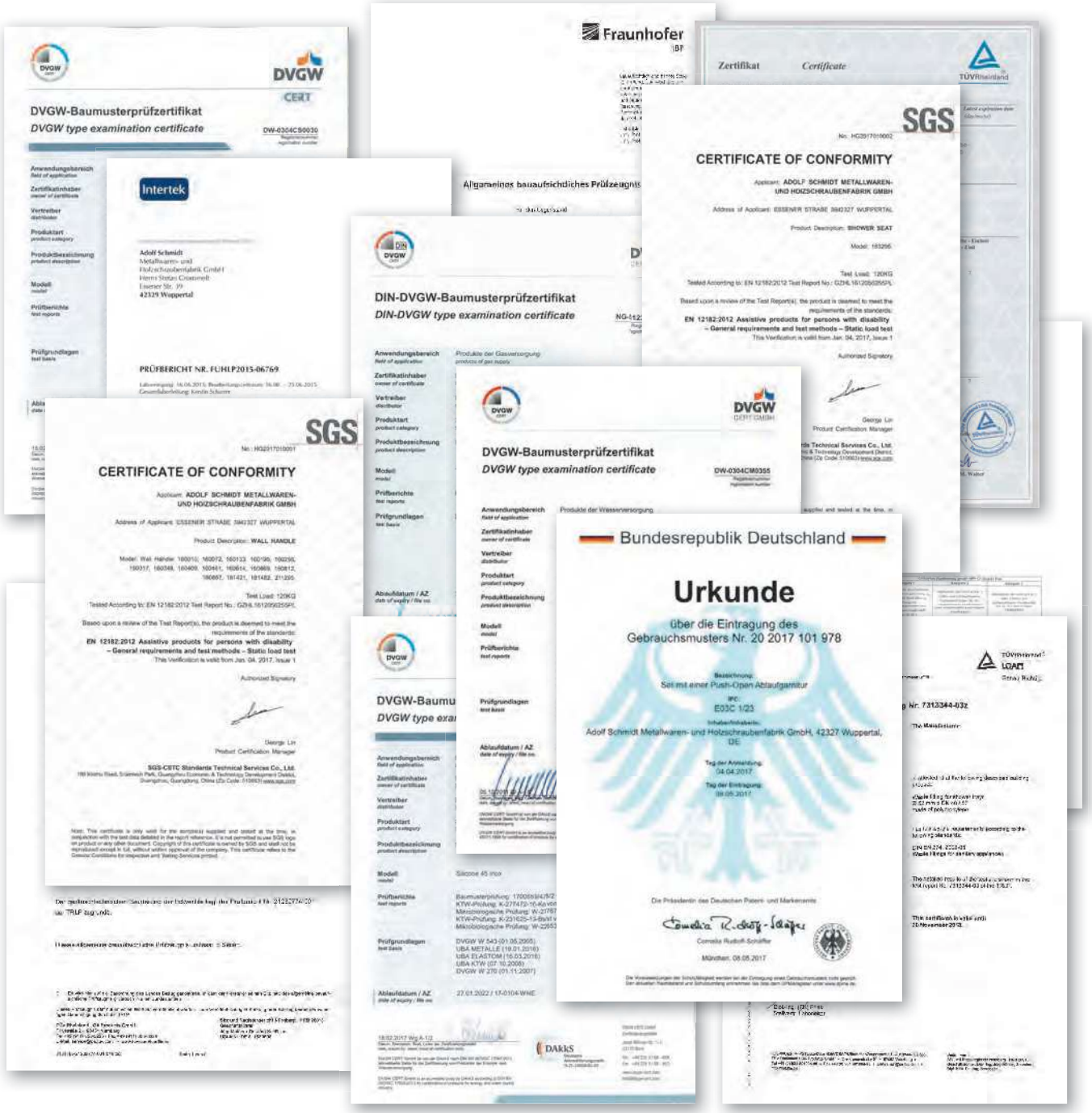
9.1. The law of the Federal Republic of Germany applies for these terms and conditions and all legal relations between the purchaser and us. The UN Convention on Contracts for the International Sale of Goods is expressly excluded.

9.2. The place of fulfilment for all contractual obligations, with the exception of the assumption of a debt to be discharged at the creditor's domicile or other contractual agreement, is the location of the registered office of our company.

9.3. The exclusive court of jurisdiction for all disputes from this contract with merchants, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code is the location of the registered office of our company. However, we are also entitled to file suit against the purchaser in their general court of jurisdiction.

Adolf Schmidt Metallwaren-
und Holzschraubenfabrik GmbH 11.2024

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Tested safety

Of course, all products in our supply programme correspond to DIN testing standards and quality safeguards.



1906

On 1 July 1906 Adolf Schmidt founded Adolf Schmidt Metallwaren- und Holzschraubfabrik and opened up shop with a handful of employees at the company headquarters at Adlerstraße 9 in Wuppertal. The company's first products included all types of metal goods, such as wood screws, chains and fittings.



1938

The company moved to the newly build facility at Auf dem Scheidt 5 in Wuppertal Varresbeck in 1938.



1951

After the death of Adolf Schmidt in 1951 the business originally founded as an individual company was converted to a partnership and operated by his wife Marie and son Kurt and his wife Ms Hildegard. Like many others, the company benefited from the economic wonder of the 1950s and expanded operations to include as many as sixty employees.



1975

In 1975 Hans Schmidt, grandson of the company founder, assumed leadership together with his wife Helma Schmidt.



1989

Since 1989 their son Stefan Schmidt has also worked for the company.
The great grandson of the company founder has led the Wuppertal company together with his father, Hans Schmidt, since 1999.



1999

The family-owned company was changed to a GmbH before the new millennium.



2000

The family-operated company has increasingly expanded in recent years.
In 2000 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH acquired Joseph Steiler® Armaturen GmbH in Cologne.

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2001
The delivery programme of Weinreich & Vieler GmbH & Co. KG in Iserlohn was integrated in 2001.



2005
In December 2005 the company decided to continue operation of the sanitary sector of K & B Rohrverformung GmbH in Menden.
During the same year, the family-operated company also changed location and moved from Auf dem Scheidt 5 in Wuppertal Varresbeck, which had been the company headquarters since 1938, to the new company grounds on Essener Strasse 39.



2006
In 2006 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH celebrated its 100-year anniversary, making it one of Wuppertal's most tradition-rich companies.



2011
In August 2011 an additional high-rack storage system with a capacity of 5,000 pallet positions was commissioned at Industriestraße 22 – 26.



2013
Amalgamation of the two tradition-rich companies Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH and STEDO-Sanitär GmbH. Expansion of operating facilities at Industriestraße 22 – 26 and relocation of production from Dortmund to Wuppertal.



2016
The company Adolf Schmidt GmbH is taking over the company HG-TEC GmbH and is continuing the radiator and heating unit business under the established name HG-TEC®.



2017
Acquisition of Richard Frank GmbH, Künzelsau



Adolf Schmidt, Elberfeld

Telefon No. 1624 **Adlerstrasse 9**

Ketten
aus Messing und Eisen für die Beleuchtungs-, Installations- und Galanteriewaren-Branche.

S-Haken, Ringe.
Sämtliche Garnituren nach Angabe.
Spezialität: **Closetzüge.**

Gestanzte, gedrückte und geprägte Messingwaren.

Galvanische Anstalt.

P. P.

Ich beehre mich, Ihnen anbei meinen Catalog zu übersenden mit der ergebenen Bitte, denselben bei Vergebung Ihres Bedarfs recht häufig benutzen zu wollen.

Durch Zusammenstellung eines reichen Sortiments bin ich in der Lage, in weiterem Umfange Ihren Bedarf zu decken und hoffe ich, nunmehr des öfteren mit Ihren geschätzten Aufträgen beehrt zu werden, umsomehr, als die Preise durchweg alleräusserst kalkuliert sind und Ihnen Vorteile bieten dürften.

Die Preise verstehen sich freibleibend ab hier, bei selbstkostender Berechnung der Emballage, die nicht zurückgenommen wird

mit ..... % Rabatt.

Die Zahlungsbedingungen lauten: Ziel 3 Monat netto, oder bei Barzahlung innerhalb 30 Tagen mit 2 % Sconto.

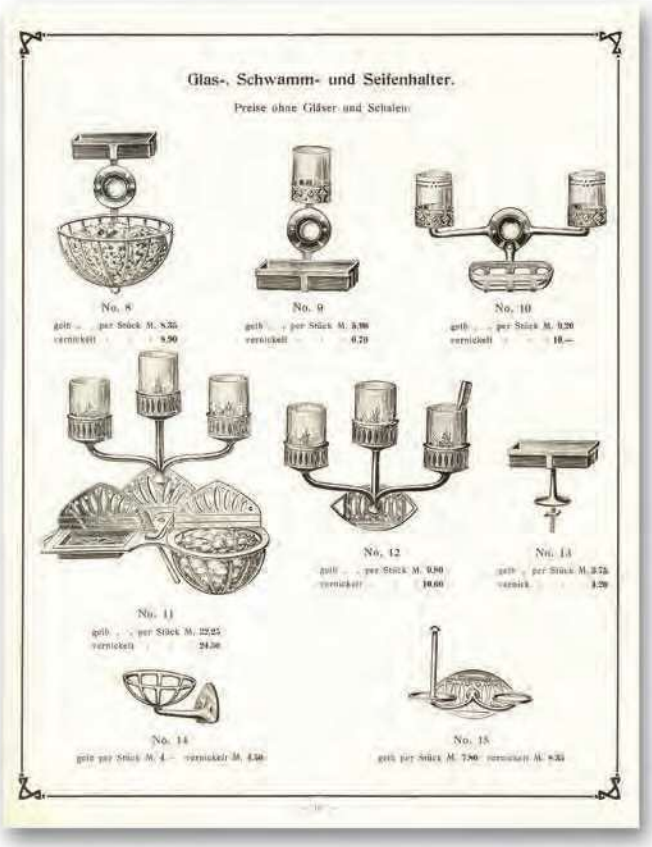
Hoffend, recht bald für Sie beschäftigt zu werden, empfehle ich mich Ihnen

hochachtungsvoll

Adolf Schmidt.

FRIEDR. MÜLLER SÖHNE, ELBERFELD.

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Glas-, Schwamm- und Seifenhalter.

Preise ohne Gläser und Schalen.

No. 8

No. 9

No. 10

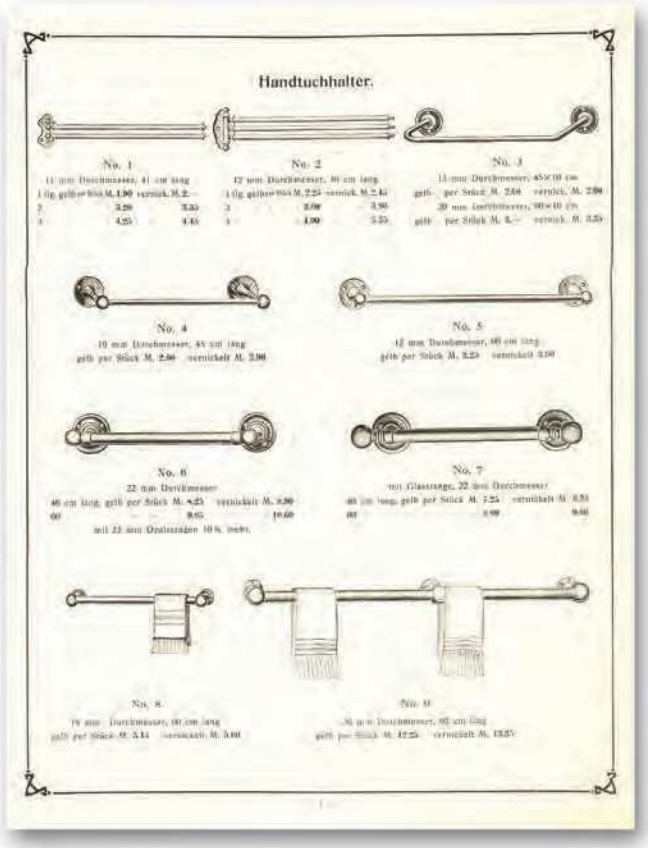
No. 11

No. 12

No. 13

No. 14

No. 15



Handtuchhalter.

No. 1

No. 2

No. 3

No. 4

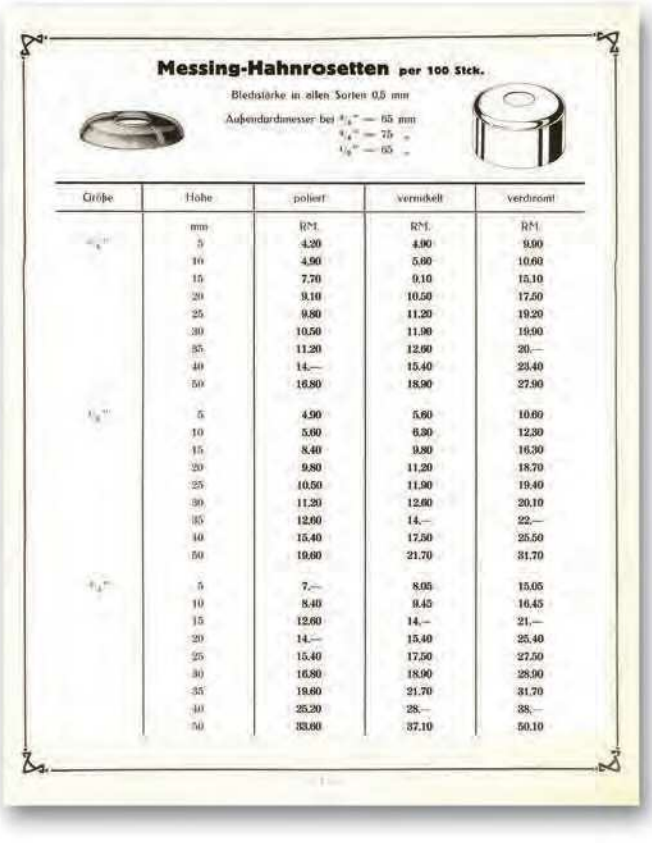
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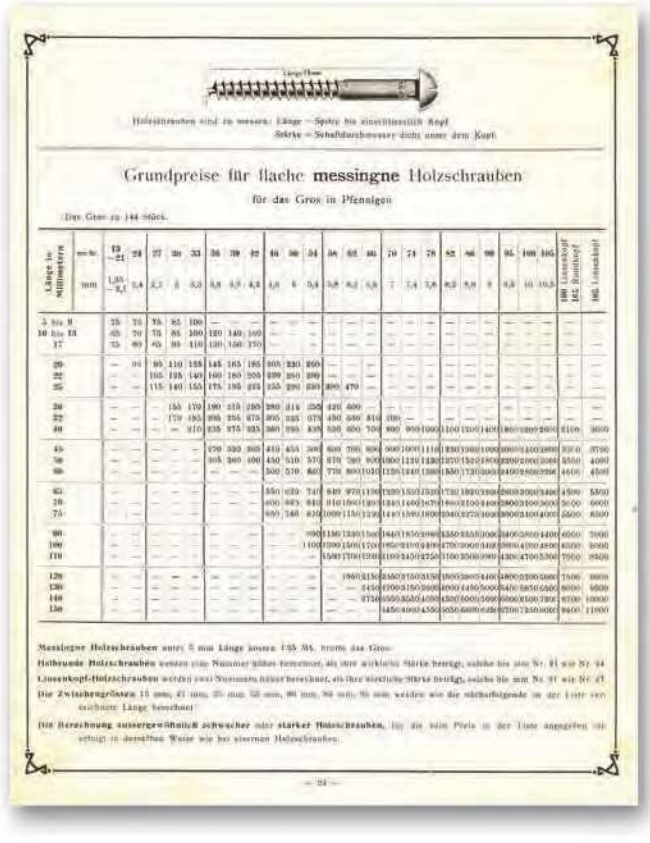


Messing-Hahnrosetten per 100 Stck.

Blechstärke in allen Sorten 0,5 mm

Außendurchmesser bei 3/8" = 65 mm
1/2" = 75 „
5/8" = 85 „

Größe	Höhe	poliert	vernickelt	verchromt
	mm	RM.	RM.	RM.
3/8"	5	4.20	4.90	9.00
	10	4.90	5.60	10.60
	15	7.70	9.10	15.10
	20	9.10	10.50	17.50
	25	9.80	11.20	19.20
	30	10.50	11.90	19.90
	35	11.20	12.60	20.—
	40	14.—	15.40	23.40
	50	16.80	18.90	27.90
1/2"	5	4.90	5.60	10.60
	10	5.60	6.30	12.30
	15	8.40	9.80	16.30
	20	9.80	11.20	18.70
	25	10.50	11.90	19.40
	30	11.20	12.60	20.10
	35	12.60	14.—	22.—
	40	15.40	17.50	25.50
	50	19.60	21.70	31.70
5/8"	5	7.—	8.05	15.05
	10	8.40	9.45	16.45
	15	12.60	14.—	21.—
	20	14.—	15.40	25.40
	25	15.40	17.50	27.50
	30	16.80	18.90	28.90
	35	19.60	21.70	31.70
	40	25.20	28.—	38.—
	50	33.60	37.10	50.10



Holzschrauben sind zu messen: Länge = Spitze bis einschliesslich Kopf
Stärke = Schaftdurchmesser dicht unter dem Kopf.

Grundpreise für flache **messingne** Holzschrauben

für das Gros in Pfennigen

Das Gros zu 144 Stück.

Länge in Millimetern	mm	12 – 21	24	27	30	33	36	39	42	46	50	54	58	62	66	70	74	78	82	86	90	95	100	105	100 Linsenkopf 105 Rundkopf	105 Linsenkopf
	nr.																									
	mm	1,85 – 2,1	2,4	2,7	3	3,3	3,6	3,9	4,2	4,6	5	5,4	5,8	6,2	6,6	7	7,4	7,8	8,2	8,6	9	9,6	10	10,5		
5 bis 9		75	75	75	85	100	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10 bis 14		65	70	75	85	100	120	140	160	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
17		75	80	85	95	110	130	150	170	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
20		—	90	95	110	125	145	165	185	205	230	260	—	—	—	—	—	—	—	—	—	—	—	—	—	—
22		—	—	105	125	140	160	180	205	230	260	290	—	—	—	—	—	—	—	—	—	—	—	—	—	—
25		—	—	115	140	155	175	195	225	255	290	330	360	470	—	—	—	—	—	—	—	—	—	—	—	—
30		—	—	—	155	170	190	215	245	280	315	350	420	600	—	—	—	—	—	—	—	—	—	—	—	—
35		—	—	—	170	185	205	235	270	305	335	375	450	650	810	980	—	—	—	—	—	—	—	—	—	—
40		—	—	—	—	210	235	275	315	360	395	435	505	690	760	900	990	1100	1200	1300	1400	1800	2000	2400	3100	3600
45		—	—	—	—	—	270	320	365	410	455	500	600	790	890	1000	1100	1210	1330	1440	1600	2000	2200	2800	3700	4300
50		—	—	—	—	—	305	360	400	450	510	570	670	900	1000	1120	1230	1350	1520	1650	1800	2200	2500	3200	4200	4900
60		—	—	—	—	—	—	—	—	560	630	710	840	1100	1230	1380	1520	1680	1850	2000	2250	2800	3200	4000	5300	6200
70		—	—	—	—	—	—	—	—	670	750	840	1010	1300	1460	1630	1800	1980	2180	2400	2700	3400	3900	4900	6500	7600
80		—	—	—	—	—	—	—	—	780	870	980	1180	1500	1690	1880	2080	2300	2530	2800	3150	4000	4600	5800	7700	8900
90		—	—	—	—	—	—	—	—	890	990	1120	1350	1700	1920	2130	2350	2600	2860	3150	3550	4500	5200	6600	8800	10100
100		—	—	—	—	—	—	—	—	1000	1120	1260	1520	1900	2150	2380	2630	2900	3200	3550	4000	5000	5800	7400	9900	11300
110		—	—	—	—	—	—	—	—	—	1250	1400	1690	2100	2380	2630	2900	3200	3530	3900	4400	5600	6400	8200	11000	12600
120		—	—	—	—	—	—	—	—	—	—	—	1860	2350	2650	2930	3230	3600	3970	4400	4900	6200	7100	9000	12100	13900
130		—	—	—	—	—	—	—	—	—	—	—	—	2450	2760	3050	3360	3700	4100	4500	5000	6400	7350	9400	12500	14400
140		—	—	—	—	—	—	—	—	—	—	—	—	2550	2870	3170	3490	3850	4200	4700	5200	6600	7600	9700	13000	14900
150		—	—	—	—	—	—	—	—	—	—	—	—	2650	2980	3290	3620	4000	4350	4850	5400	6800	7850	9900	13400	15400

Messingne Holzschrauben unter 5 mm Länge kosten 1,05 Mk. mehr das Gros.

Halbrunde Holzschrauben werden eine Nummer höher berechnet, als ihre wirkliche Stärke beträgt, solche bis zur Nr. 14 wie Nr. 14.

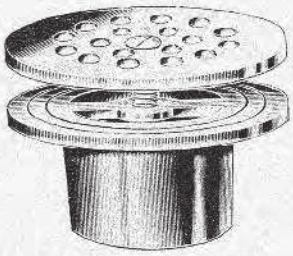
Linsenkopf-Holzschrauben werden zwei Nummern höher berechnet, als ihre wirkliche Stärke beträgt, solche bis zur Nr. 14 wie Nr. 16.

Die Zwischengrößen 15 mm, 21 mm, 25 mm, 55 mm, 90 mm, 95 mm, 105 mm werden wie die nächstfolgende in der Liste verzeichnete Länge berechnet.

Die Berechnung ausergewöhnlich schwacher oder starker Holzschrauben, für die beim Preis in der Liste angegeben ist, erfolgt in derselben Weise wie bei eisernen Holzschrauben.

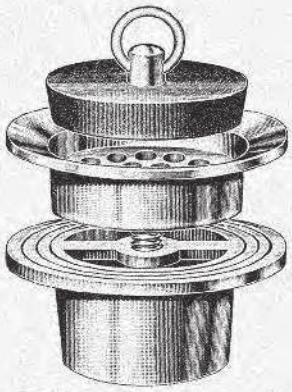
Messing vernickelte Ventile

Brutto-Preise mit Rabatt gemäß
Einstufung des R. D. A. I.



Simplex-Sieb 2"

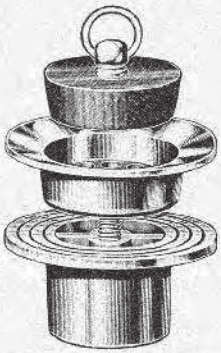
mit 1½ mm Platte per Stck. RM. 1.05
„ 2 „ „ „ „ „ 1.15
Dichtungen dazu „ „ „ 0.08



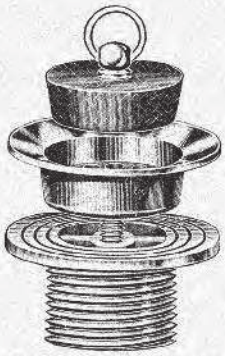
Simplex-Ventil 2" mit Stopfen

per Stück RM. 1.65

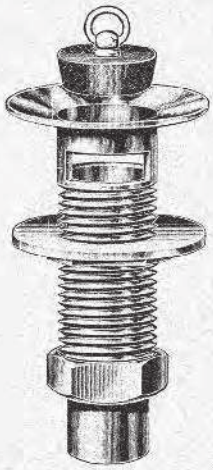
Dichtungen dazu per Stück RM. 0.08



Simplex - Waschbecken-Ventil 5/4"
(Universal-Ventil)
mit glattem Stutzen
per Stck. RM. 1.30

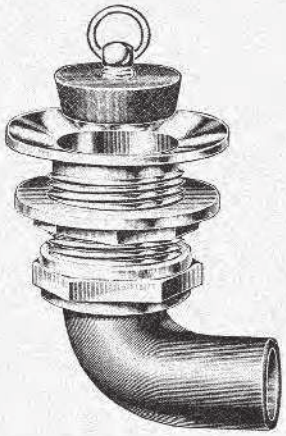


Simplex - Waschbecken-Ventil 5/4"
(Universal-Ventil)
mit Gewinde-Stutzen
per Stck. RM. 1.40



Waschbecken-Ventil

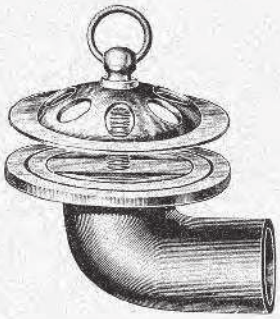
	3/4"	1"	5/4"
ohne Überlauf per Stck. RM.	1.55	1.70	2.05
mit Überlauf per Stck. RM.	1.65	1.80	2.10
ohne Verschraubg. weniger	0.25	0.30	0.40



Badewannen-Ablauf

5/4" mit gebogenem Ablauf
per Stck. RM. 2.10
5/4" mit geradem Ablauf
per Stck. RM. 1.75
1½" mit gebogenem Ablauf
per Stck. RM. 2.65
1½" mit geradem Ablauf
per Stck. RM. 2.10

Chrom-Zuschlag 20 %

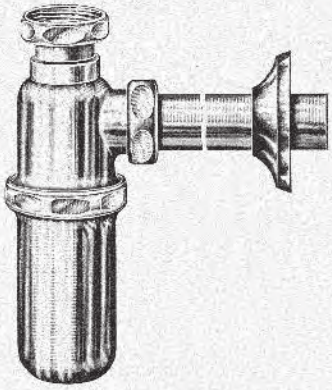


Badewannen-Überlauf

per Stück RM. 1.05

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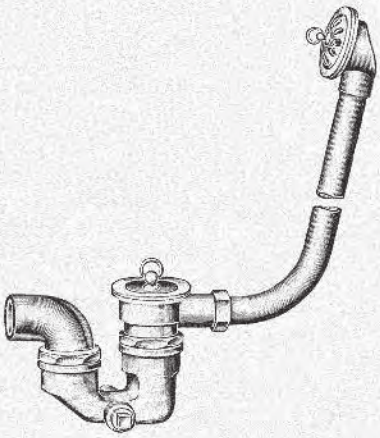
Brutto-Preise mit Rabatt gemäß Einstufung des R. D. A. J.



Schwermetall-Geruch-Verschlüsse 5/4"x 5/4"

mit festem oder verstellbarem Tauchrohr, mit Messing Ablaufrohr

vernickelt per Stück RM. 6.—
verchromt per Stück RM. 7.20



Messing Badewannen-Garnitur 1 1/2"

mit Verbindungs-Rohr in Leichtmetall, mit Gußeisen, innen emailliertem Geruch-Verschluß, mit Bogen-Verschraubung

Überlauf mit Einsteck-Rohr per Stück	vernickelt RM. 9.50	verchromt RM. 10.35
Überlauf mit Quetsch-Verschraubung per Stück	vernickelt RM. 9.75	verchromt RM. 10.60

Leichtmetall-Spülrohre



Für Spüler:

Dimension 27 × 29 mm*) Längenmaße 800 × 200 mm
gerade, unpoliert . . . . . RM. 1.20 per Stück netto
gerade, poliert . . . . . RM. 1.40 „ „ „
40 mm verkröpft, unpoliert . . . . RM. 1.30 „ „ „
40 mm verkröpft, poliert . . . . . RM. 1.50 „ „ „

*) Die Rohre werden auf Wunsch ohne Bördel auf 28 mm licht aufgeweitet (ohne Mehrpreis) für Spüler mit stärkeren Verschraubungstüllen passend.

Für Spülkasten — für Spüler

Dimension 20 × 22 mm. Längenmaße 550 × 200 mm
gerade, unpoliert . . . . . RM. 1.10 per Stück netto
gerade, poliert . . . . . RM. 1.30 „ „ „

Für Spülkasten:

Dimension 29 × 31 mm. Längenmaße 1750 × 180 mm
mit losen Bogen. Verkröpfung 50 mm
Ausführung unpoliert . . . . . RM. 2.80 per Garnitur netto
Polierte Ausführung RM. 0.35 per Garnitur mehr netto

Die Preise verstehen sich bei Bestellungen von über RM. 100.— franko Empfangs-Station, ausschließlich Verpackung.

Lieferung bei rechtzeitiger Bestellung kurzfristig.



Nr. 1
Eiserne Sitzschraube
nickelplattiert
mit eis. Flügelmutt. per 100 Stck. RM. 3.20
mit Messing- „ „ 100 „ „ 4.—
dieselbe ganz Messing
vernickelt per 100 Stck. RM. 10.—
verdromt „ 100 „ „ 13.—
dieselbe aus Leichtmetall mit eis. Flügelmutter, poliert, per 100 Stck. RM. 8.—



Nr. 5
Sitzschraube
zum Untersdrauben
Eisen mit eis. Flügelmutter per 100 Stck. RM. 7.—
Eisen mit Mess- „ „ 100 „ „ 8.—
Ganz Messing . . . „ 100 „ „ 12.50

Nr. 43
Führung aus Leichtmetall pol.
70 mm Nutzlänge bis Mitte Loch
mit 20 mm Brust per 100 Stck. RM. 18.—
mit 30 mm „ „ 100 „ „ 28.—
dieselbe mit 100 mm Nutzl. bis Mitte Loch mit 30 mm Brust per 100 Stck. RM. 35.—



Nr. 200
Messing-Rohrbänder
vernickelt . . . . . per 100 Paar RM. 25.—
verdromt . . . . . „ 100 „ „ 41.—
dieselben Eis. verzinkt „ 100 „ „ 10.—
Gummibuffer . . . . . 100 Stck. „ 2.—





Verzinkte Klosettverbinder m. Blechflansche
mit verness. Muffer ohne G-Ring per 100 Stck. RM. 10.—
mit „ „ mit rund. „ per 100 „ „ 16.50
mit „ „ mit kon. „ per 100 „ „ 17.10
mit Messing- „ mehr . . . . . „ 1.50

Messing-Klosettsitz-Scharniere



Nr. 5
vern. p. 100 Paar RM. 25.—
verdr. 100 „ „ 20.—



Nr. 5a
für Doppelsitz
vern. p. 100 Paar RM. 43.—
verdr. 100 „ „ 51.60



Nr. 2
vern. p. 100 Paar RM. 38.—
verdr. 100 „ „ 45.60



Nr. 2a
für Doppelsitz
vern. p. 100 Paar RM. 65.—
verdr. 100 „ „ 78.—



Nr. 1
Messing-Becken-klammern
per 100 Stck. RM. 25.—



Nr. 2
Messing-Becken-klammern
per 100 Stck. RM. 20.—



Nr. 1
Mantelhaken
aus Leichtmetall poliert
per 100 Stck. RM. 15.—



Nr. 2
Hut- und Mantelhaken
aus Leichtmetall poliert
per 100 Stck. RM. 35.—



Glasplatten-Konsolen
aus Leichtmetall poliert
Ausladungen
12 13 14 15 cm
per Paar RM. 0.90 0.95 1.— 1.05
mit Messing-Marmorschraube 3/8" u. Muffer od. Messing-Stellschraube 0.10 mehr p. Paar

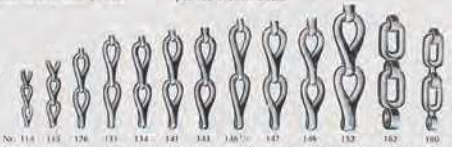


Messing-Marmor-schrauben
8 × 32 mm vernickelt
per 100 Stck. RM. 4.—
verdromt
per 100 Stck. RM. 5.50
8 × 40 mm vernickelt
per 100 Stck. RM. 5.—
verdromt
per 100 Stck. RM. 6.50



Messing-Ventil-stopfenhalter
vernickelt
per 100 Stck. RM. 8.—
verdromt
per 100 Stck. RM. 10.—

Messing-Patent-Ketten



Nr.	114	115	126	131	134	141	143	146½	147	148	152	160	162
Blechstärke mm	0.40	0.80	0.50	0.55	0.70	0.60	0.75	0.50	0.70	1.—	1.20	0.70	0.75
gelb per 100 m RM.	11.80	10.40	14.20	15.80	22.10	19.—	23.50	17.70	24.00	31.45	50.40	26.45	27.65
vern. „ 100 „ „	12.30	10.75	14.80	16.55	23.10	20.—	24.55	18.40	25.85	33.40	53.70	27.55	29.20

Verdromungsaufschlag per 100 m RM. 15.— netto auf die Preise für gelbe Kette.

Messing-Spiegelschrauben



Nr. 2
mit 24 mm Spitzkopf
mit mess. Holzschraube 45 mm
vernickelt . . . per 100 Stück RM. 10.—
verdromt . . . . „ 100 „ „ 12.—



Nr. 3
mit 19 mm Spitzkopf
mit mess. Holzschraube 45 mm
vernickelt . . . per 100 Stück RM. 9.—
verdromt . . . . „ 100 „ „ 11.—



Nr. 2
Messing-Beckenschraube
mit mess. Holzschraube 50 mm
vernickelt . . . . per 100 Stück RM. 8.—
verdromt . . . . „ 100 „ „ 11.—



Messing-Spiegelklammer
mit Federzug
vernickelt per 100 Garnituren RM. 60.—
verdromt „ 100 „ „ 72.—

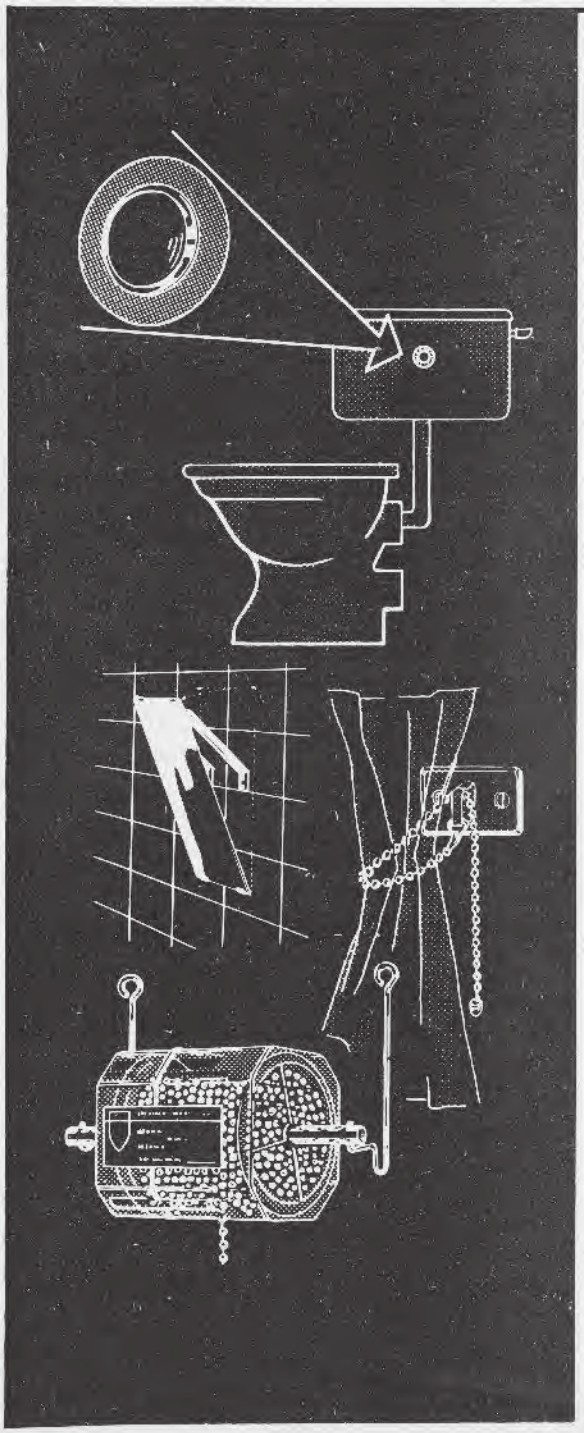


Messing-Rosette, leicht
20 mm Durchmesser
vernickelt . . . per 100 Stück RM. 1.20
verdromt . . . „ 100 „ „ 2.50
24 mm Durchmesser
vernickelt . . . per 100 Stück RM. 2.—
verdromt . . . „ 100 „ „ 3.50

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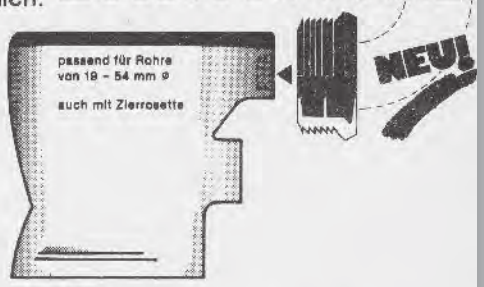
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Wirkungsweise:
Die 3 Lippen des Verbinders bilden bei der Montage 2 fest verschlossene Luftkammern; diese lassen sich weder durch Luft-, noch durch Wasserdruck wegdrücken.

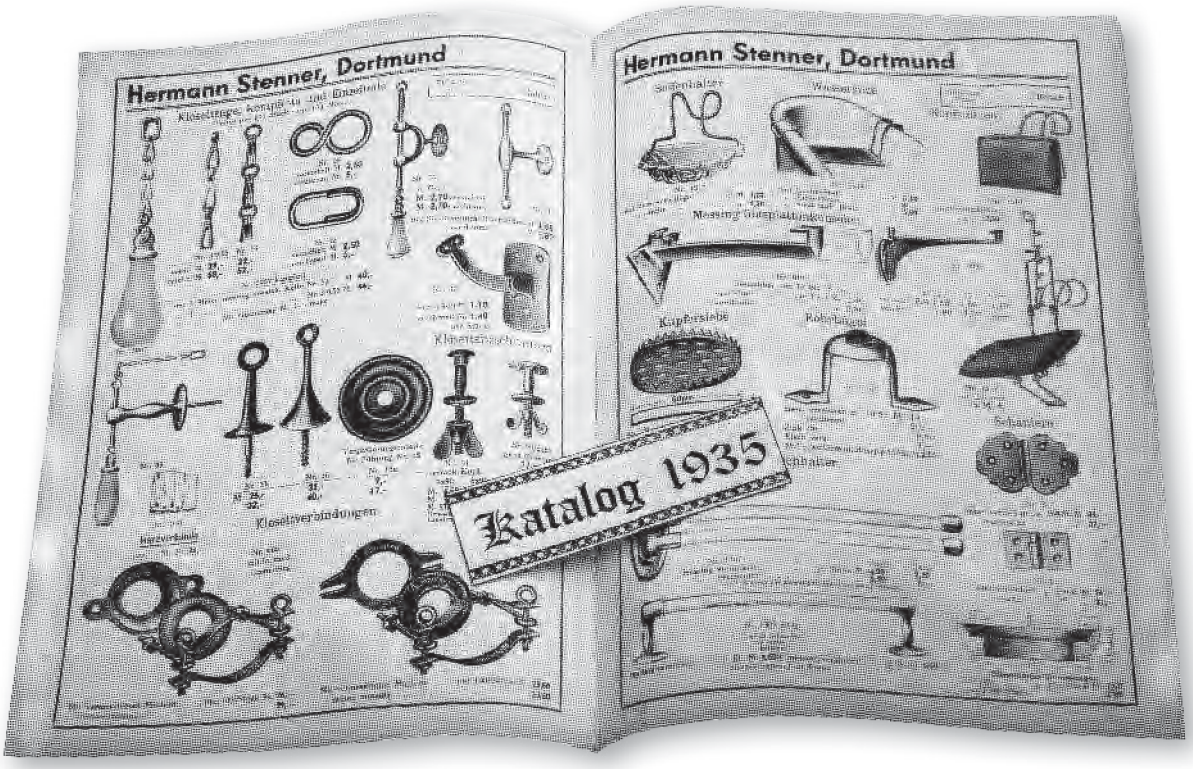
Garantie:
Auf diesen, unseren neuen Europa-Gummiverbinder geben wir eine Dichtgarantie.

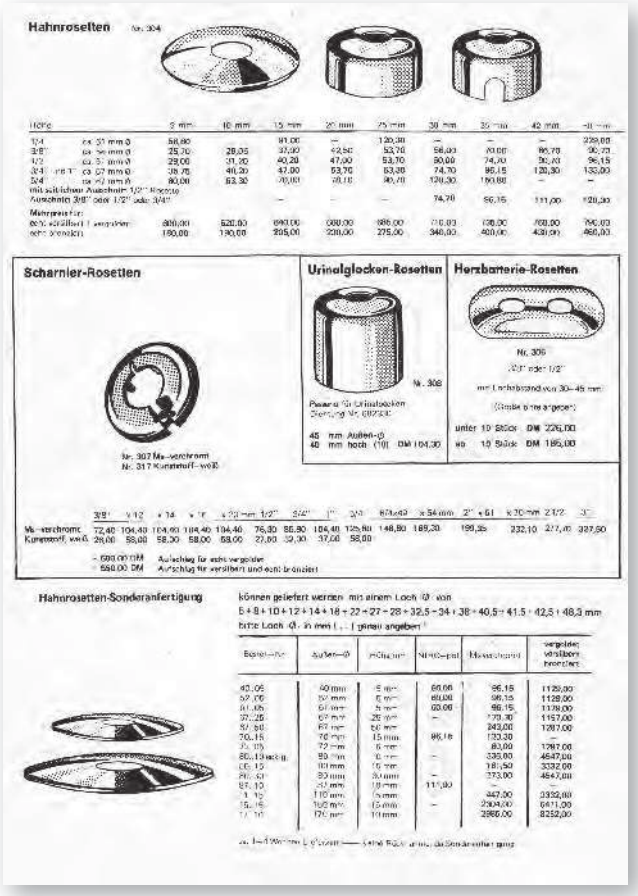
Bitte fordern Sie Muster oder Bezugsquellen-Nachweis von uns an.
Die Lieferung erfolgt nur über den Sanitär-Großhandel.

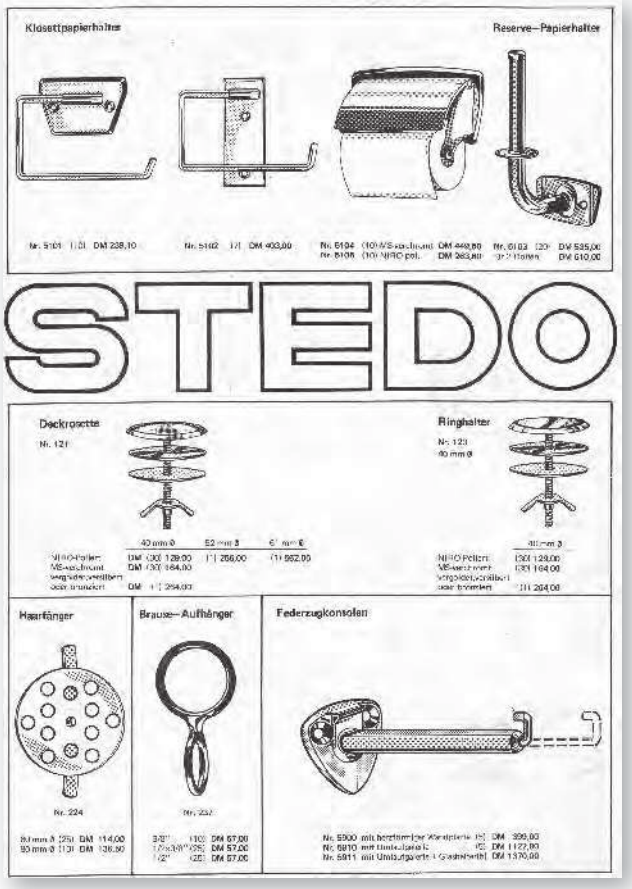
Mit freundlichen Grüßen
Ihr STEDO-Werk

193/74

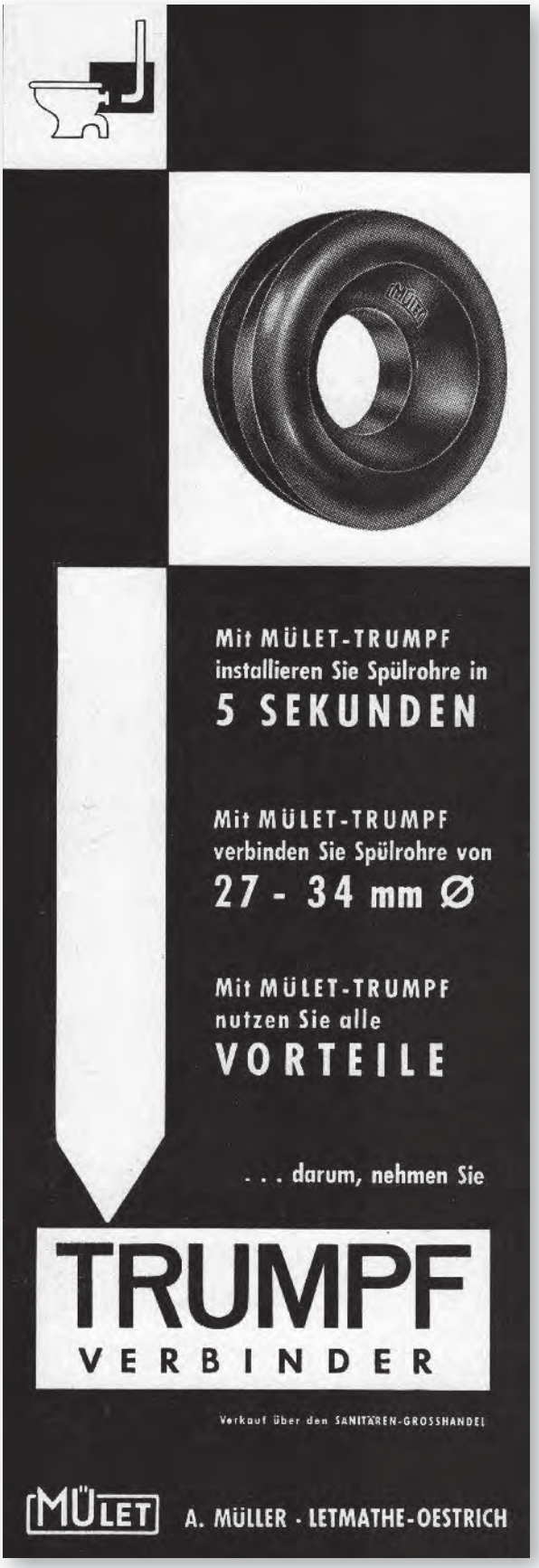
Auf Postkarte kleben
GUTSCHEIN
für Muster
Europa-Gummiverbinder
für ..... Rohr-
durchmesser



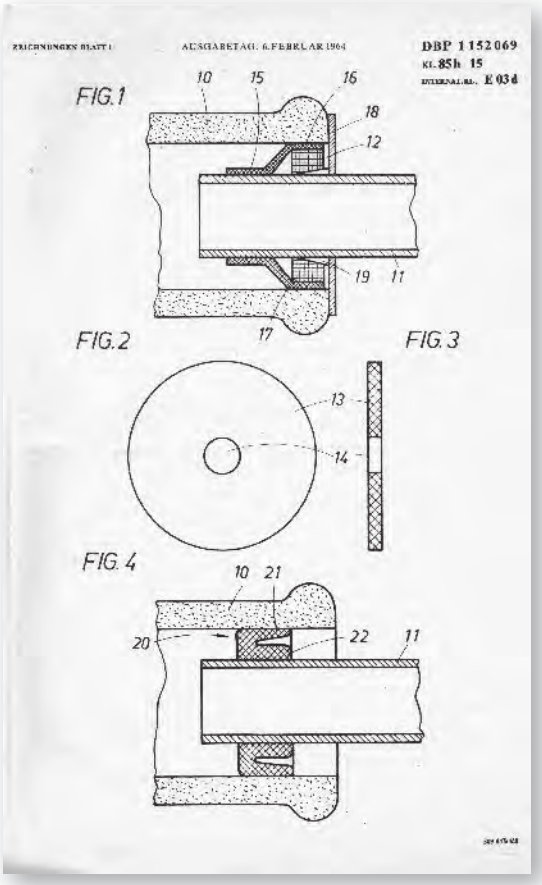




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nutzen Sie alle
VORTEILE
. . . darum, nehmen Sie
TRUMPF
VERBINDER
Verkauf über den SANITÄREN-GROSSHANDEL
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Sanitär-Gummi
und Sanitär-Zubehör
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DBP 1 152 069
FIG. 1
FIG. 2
FIG. 3
FIG. 4

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EN

CATALOGUE 90
HEATING

1906 – 2025

founded in 1906

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Stadtsparkasse Wuppertal 588 087 (Bank code 330 500 00)
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Delivery is only provided via wholesale.

Disposal of packaging according to the Interseroh recycling concept is contractually binding.
Member no. valid for Eva and Interseroh: 82729

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Cast Iron Radiators

Cast iron radiators are highly modern heating units with individual design. New technologies enable precise wall thicknesses and a maximised heat transfer. HG-TEC cast iron radiators are optimised for low and extra-low temperature heaters and are nevertheless extremely robust and resilient against outside influences.

Alongside the technical advantages, however, it is above all the architectural and stylistic reasons that justify use of these historic heating units.

Whether in modern penthouses, in classic buildings, in sacred buildings or in medieval castles / palaces or in aesthetically relevant buildings such as museums, villas or zoos / leisure parks, cast iron radiators are experiencing a renaissance and are increasingly used the planning of exclusive buildings.

In the area of heritage protection, there is a steady increase in specialised architects and professional planners pay attention to the authenticity of equipment in buildings. Cast iron radiators, with the German history of over a hundred years, have themselves become historically relevant objects.

Alongside the HG-TEC DIN cast iron radiators, which are used as standardised heating units in public buildings, it is foremost the copies of the first original generations of cast iron radiators which feature in the focus of construction managers, architects, planners and decision makers.

These HG-TEC classic cast iron radiators cast in different individual sizes and build styles and are reflected in the originals. Depending on the area of use, these are cast with ornamental embellishments or one has the choice between mounting them on similarly cast feet or directly as wall-mounted heating units.

In any case, reasons of aesthetics, as well as reasons of comfort and authenticity or also physical reasons in buildings speak for the use of cast iron radiators.

The technological advantages specific to cast iron radiators, such as external robustness against outside influences like e.g. moisture (use in: swimming pools, zoos, butcher's shops etc.) or mechanical demands (use in: Homes for asylum seekers, public buildings, schools, holding cells of the law enforcement ministries, barracks etc.) and the easy cleaning of the build style of the elements (use in: Hospitals, food processing areas, living areas for allergy sufferers, industrial areas etc.) are unique advantages. Just as in their exclusive use in steam heating systems and the extremely long lifetime of up to 100 years.

Registration
accord. to DIN/EN 442
Reg. no. 6 R 0548

DIN Cast Iron Radiators

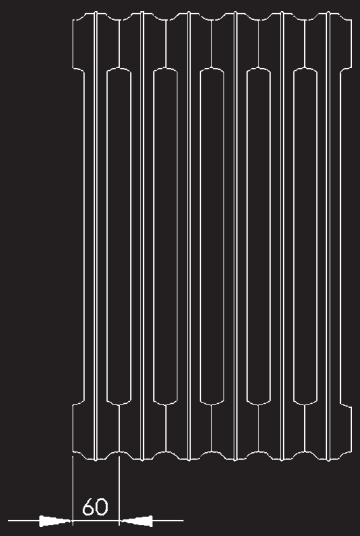
Type Berlin

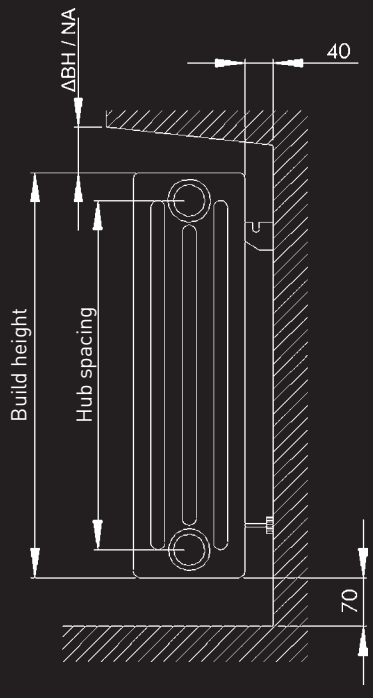
The Berlin type DIN cast iron radiators are the historical cast iron radiators that are identical to a great extent, through their standardisation in 1936 and are therefore most authentic from the point of view of heritage protection. The special method of construction with optimised wall thickness of the casting and a water-volume relationship that is outstanding for modern calorific values and low-temperature systems and corresponds to an energy efficient heating unit in all ways. The radiating portion of the retaining mass coming from the basic working material gives the user a unique sensation of warmth specific to the iron casting.





Closed design

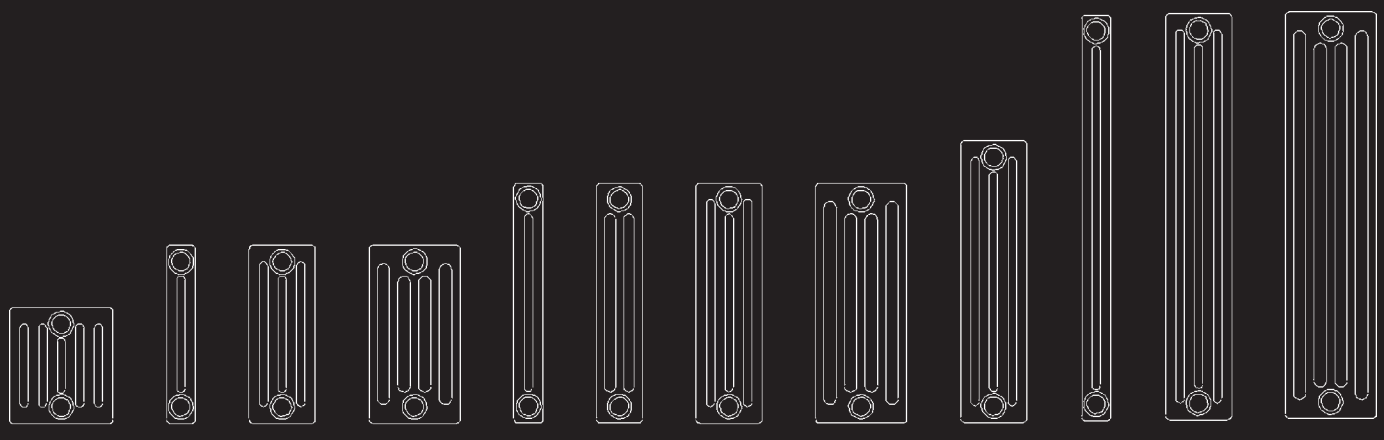




Technical Data
Operating temperature max. 110 °C
at 6 bar or steam 133 °C at 2 bar
Operating pressure 6 bar, test pressure 8 bar
Nipple thread R 1¼"
Build length of each element 60 mm

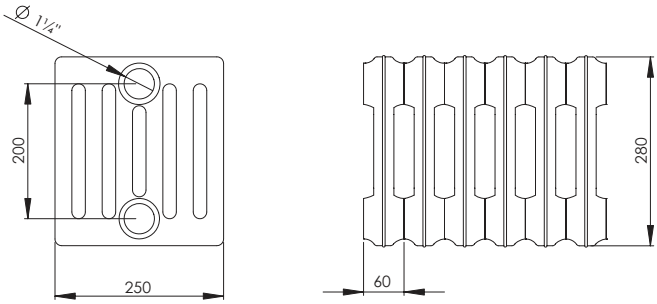
Primed version in accordance with DIN 55900
Painted version, powder coated RAL 9010 — other colours on inquiry

Build height in mm	Hub spacing in mm	Build depth in mm	Build length of each element in mm	Heat output in watts		Heat exponent N	Heating surface in m² for each element	Water content in litres of each element	Weight in kg of each element
				75°/65°/ 20° ΔT = 50	55°/45°/ 20° ΔT = 30				
280	200	250	60	75	38	1,331	0,185	0,99	4,90
430	350	70	60	43	22	1,265	0,090	0,42	2,70
430	350	160	60	75	38	1,296	0,185	0,84	4,72
430	350	220	60	96	49	1,319	0,255	1,11	5,91
580	500	70	60	52	27	1,238	0,120	0,5	3,10
580	500	110	60	72	38	1,315	0,180	0,78	4,46
580	500	160	60	95	49	1,303	0,225	1,02	5,62
580	500	220	60	122	62	1,245	0,345	1,3	7,50
680	600	160	60	111	56	1,320	0,313	1,13	6,86
980	900	70	60	88	45	1,257	0,205	0,72	5,50
980	900	160	60	163	83	1,254	0,440	1,52	9,90
980	900	220	60	205	164	1,250	0,580	1,87	14,00



200 / 250 6 pillars | 350 /70 2 pillars | 350 / 160 4 pillars | 350 / 220 5 pillars | 500 / 70 2 pillars | 500 / 110 3 pillars | 500 / 160 4 pillars | 500 / 220 5 pillars | 600 / 160 4 pillars | 900 / 70 2 pillars | 900 / 160 4 pillars | 900 / 220 5 pillars

Berlin cast iron radiator DIN 4703 200/250, primed





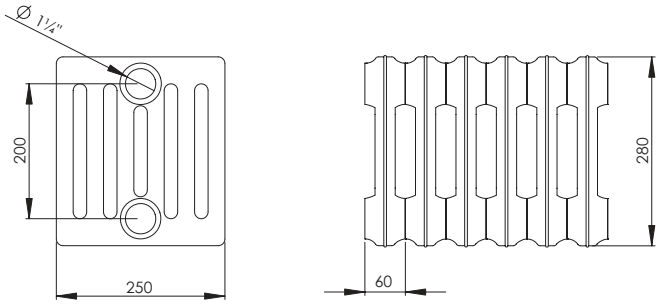
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 280 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	171147	60	90	4,90	75	60	38	0,18	0,99	5,89
2	171246	120	150	9,80	150	120	76	0,37	1,98	11,78
3	171345	180	210	14,70	225	180	114	0,55	2,97	17,67
4	171468	240	270	19,60	300	240	152	0,74	3,96	23,56
5	171567	300	330	24,50	375	300	190	0,93	4,95	29,45
6	171666	360	390	29,40	450	360	228	1,11	5,94	35,34
7	171765	420	450	34,30	525	420	266	1,29	6,93	41,23
8	171864	480	510	39,20	600	480	304	1,48	7,92	47,12
9	171963	540	570	44,10	675	540	342	1,67	8,91	53,01
10	172069	600	630	49,00	750	600	380	1,85	9,90	58,90
11	172175	660	690	53,90	825	660	418	2,04	10,89	64,79
12	172274	720	750	58,80	900	720	456	2,22	11,88	70,68
13	172397	780	810	63,70	975	780	494	2,40	12,87	76,57
14	172496	840	870	68,60	1050	840	532	2,59	13,86	82,46
15	172595	900	930	73,50	1125	900	570	2,77	14,85	88,35
16	172694	960	990	78,40	1200	960	608	2,96	15,84	94,24
17	172793	1020	1050	83,30	1275	1020	646	3,15	16,83	100,13
18	172902	1080	1110	88,20	1350	1080	684	3,33	17,82	106,02
19	173001	1140	1170	93,10	1425	1140	722	3,52	18,81	111,91
20	173103	1200	1230	98,00	1500	1200	760	3,70	19,80	117,80

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Berlin cast iron radiator DIN 4703 200/250, primed



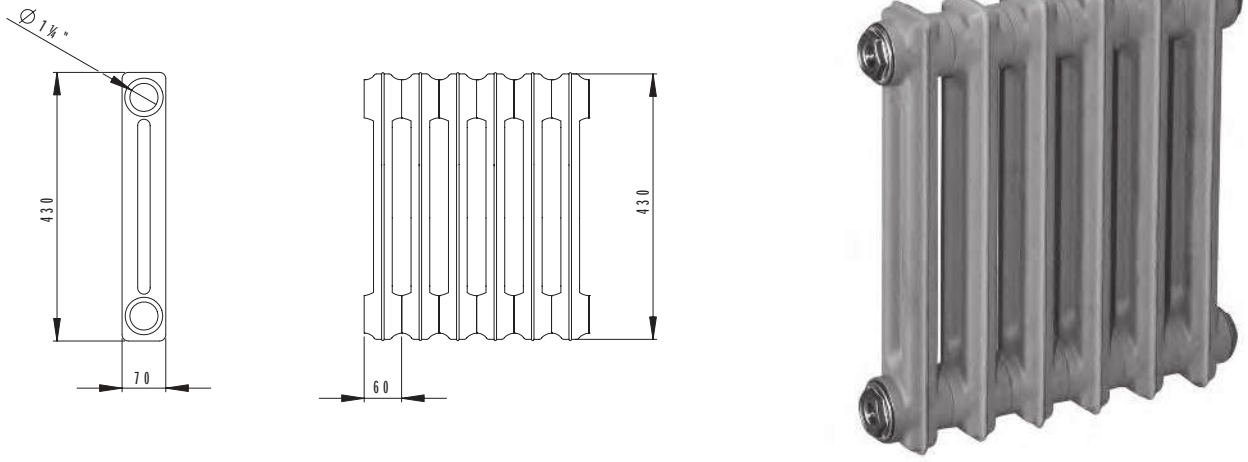


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 280 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	173219	1260	1290	102,90	1575	1260	798	3,88	20,79	123,69
22	173325	1320	1350	107,80	1650	1320	836	4,07	21,78	129,58
23	173441	1380	1410	112,70	1725	1380	874	4,25	22,77	135,47
24	173540	1440	1470	117,60	1800	1440	912	4,44	23,76	141,36
25	173639	1500	1530	122,50	1875	1500	950	4,62	24,75	147,25
26	173738	1560	1590	127,40	1950	1560	988	4,81	25,74	153,14
27	173861	1620	1650	132,30	2025	1620	1026	5,00	26,73	159,03
28	173967	1680	1710	137,20	2100	1680	1064	5,18	27,72	164,92
29	174087	1740	1770	142,10	2175	1740	1102	5,37	28,71	170,81
30	174193	1800	1830	147,00	2250	1800	1140	5,55	29,70	176,70
31	174302	1860	1890	151,90	2325	1860	1178	5,74	30,69	182,59
32	174407	1920	1950	156,80	2400	1920	1216	5,92	31,68	188,48
33	174513	1980	2010	161,70	2475	1980	1254	6,10	32,67	194,37
34	174622	2040	2070	166,60	2550	2040	1292	6,29	33,66	200,26
35	174721	2100	2130	171,50	2625	2100	1330	6,47	34,65	206,15
36	174820	2160	2190	176,40	2700	2160	1368	6,66	35,64	212,04
37	174926	2220	2250	181,30	2775	2220	1406	6,84	36,63	217,93
38	175039	2280	2310	186,20	2850	2280	1444	7,03	37,62	223,82

Berlin cast iron radiator DIN 4703 350/70, primed



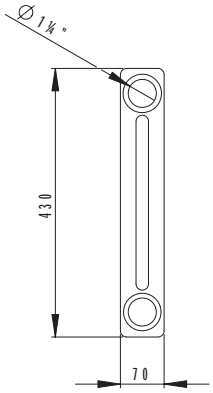
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

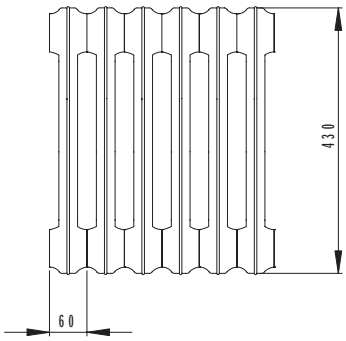
construction height 450 mm, construction depth 70 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	175145	60	90	2,70	43	34	22	0,09	0,42	3,12
2	175261	120	150	5,40	86	68	44	0,18	0,84	6,24
3	175360	180	210	8,10	129	102	66	0,27	1,26	9,36
4	175466	240	270	10,80	172	136	88	0,36	1,68	12,48
5	175565	300	330	13,50	215	170	110	0,45	2,10	15,60
6	175664	360	390	16,20	258	204	132	0,54	2,52	18,72
7	175763	420	450	18,90	301	238	154	0,63	2,94	21,84
8	175872	480	510	21,60	344	272	176	0,72	3,36	24,96
9	175971	540	570	24,30	387	306	198	0,81	3,78	28,08
10	176074	600	630	27,00	430	340	220	0,90	4,20	31,20
11	176173	660	690	29,70	473	374	242	0,99	4,62	34,32
12	176289	720	750	32,40	516	408	264	1,08	5,04	37,44
13	176388	780	810	35,10	559	442	286	1,17	5,46	40,56
14	176487	840	870	37,80	602	476	308	1,26	5,88	43,68
15	176586	900	930	40,50	645	510	330	1,35	6,30	46,80
16	176685	960	990	43,20	688	544	352	1,44	6,72	49,92
17	176801	1020	1050	45,90	731	578	374	1,53	7,14	53,04
18	176906	1080	1110	48,60	774	612	396	1,62	7,56	56,16
19	177012	1140	1170	51,30	817	646	418	1,71	7,98	59,28
20	177118	1200	1230	54,00	860	680	440	1,80	8,40	62,40

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Berlin cast iron radiator DIN 4703 350/70, primed





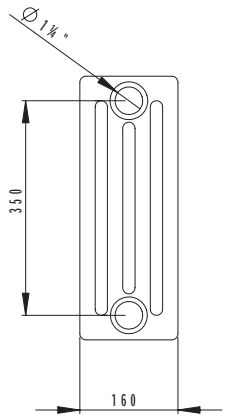


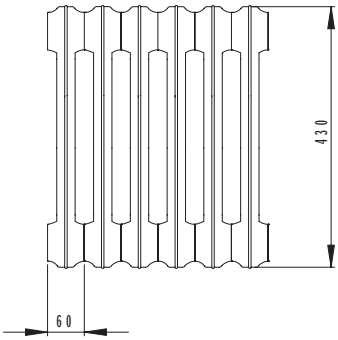
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 70 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	177217	1260	1290	56,70	903	714	462	1,89	8,82	65,52
22	177316	1320	1350	59,40	946	748	484	1,98	9,24	68,64
23	177415	1380	1410	62,10	989	782	506	2,07	9,66	71,76
24	177514	1440	1470	64,80	1032	816	528	2,16	10,08	74,88
25	177613	1500	1530	67,50	1075	850	550	2,25	10,50	78,00
26	177722	1560	1590	70,20	1118	884	572	2,34	10,92	81,12
27	177821	1620	1650	72,90	1161	918	594	2,43	11,34	84,24
28	177920	1680	1710	75,60	1204	952	616	2,52	11,76	87,36
29	178016	1740	1770	78,30	1247	986	638	2,61	12,18	90,48
30	178115	1800	1830	81,00	1290	1020	660	2,70	12,60	93,60
31	178214	1860	1890	83,70	1333	1054	682	2,79	13,02	96,72
32	178313	1920	1950	86,40	1376	1088	704	2,88	13,44	99,84
33	178422	1980	2010	89,10	1419	1122	726	2,97	13,86	102,96
34	178521	2040	2070	91,80	1462	1156	748	3,06	14,28	106,08
35	178620	2100	2130	94,50	1505	1190	770	3,15	14,70	109,20
36	178719	2160	2190	97,20	1548	1224	792	3,24	15,12	112,32
37	178818	2220	2250	99,90	1591	1258	814	3,33	15,54	115,44
38	178917	2280	2310	102,60	1634	1292	836	3,42	15,96	118,56

Berlin cast iron radiator DIN 4703 350/160, primed







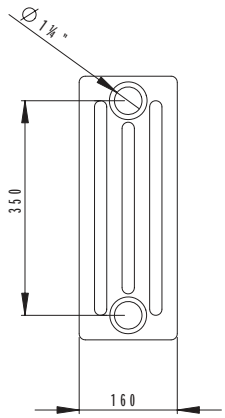
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

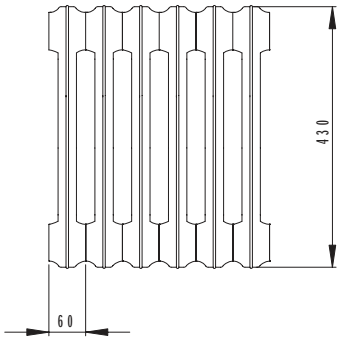
construction height 430 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	179013	60	90	4,72	75	60	39	0,18	0,84	5,56
2	179129	120	150	9,44	150	120	78	0,37	1,68	11,12
3	179228	180	210	14,16	225	180	117	0,55	2,52	16,68
4	179327	240	270	18,88	300	240	156	0,74	3,36	22,24
5	179426	300	330	23,60	375	300	195	0,93	4,20	27,80
6	179525	360	390	28,32	450	360	234	1,11	5,04	33,36
7	179624	420	450	33,04	525	420	273	1,29	5,88	38,92
8	179723	480	510	37,76	600	480	312	1,48	6,72	44,48
9	179832	540	570	42,48	675	540	351	1,67	7,56	50,04
10	179931	600	630	47,20	750	600	390	1,85	8,40	55,60
11	180050	660	690	51,92	825	660	429	2,04	9,24	61,16
12	180156	720	750	56,64	900	720	468	2,22	10,08	66,72
13	180255	780	810	61,36	975	780	507	2,40	10,92	72,28
14	180354	840	870	66,08	1050	840	546	2,59	11,76	77,84
15	180453	900	930	70,80	1125	900	585	2,77	12,60	83,40
16	180576	960	990	75,52	1200	960	624	2,96	13,44	88,96
17	180692	1020	1050	80,24	1275	1020	663	3,15	14,28	94,52
18	180791	1080	1110	84,96	1350	1080	702	3,33	15,12	100,08
19	180890	1140	1170	89,68	1425	1140	741	3,52	15,96	105,64
20	180989	1200	1230	94,40	1500	1200	780	3,70	16,80	111,20

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Berlin cast iron radiator DIN 4703 350/160, primed





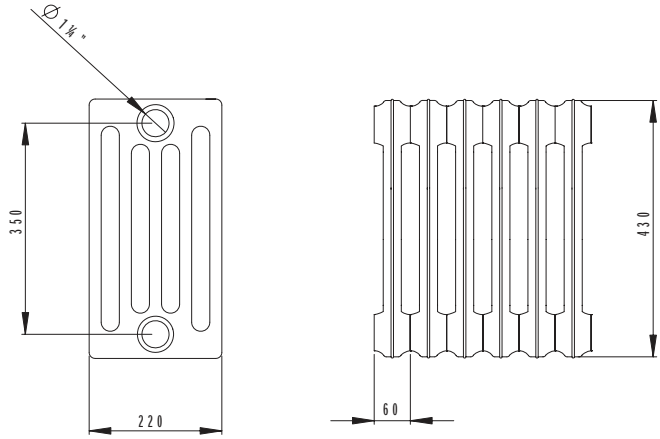


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	181085	1260	1290	99,12	1575	1260	819	3,88	17,64	116,76
22	181184	1320	1350	103,84	1650	1320	858	4,07	18,48	122,32
23	181300	1380	1410	108,56	1725	1380	897	4,25	19,32	127,88
24	181399	1440	1470	113,28	1800	1440	936	4,44	20,16	133,44
25	181498	1500	1530	118,00	1875	1500	975	4,62	21,00	139,00
26	181597	1560	1590	122,72	1950	1560	1014	4,81	21,84	144,56
27	181696	1620	1650	127,44	2025	1620	1053	5,00	22,68	150,12
28	181795	1680	1710	132,16	2100	1680	1092	5,18	23,52	155,68
29	181894	1740	1770	136,88	2175	1740	1131	5,37	24,36	161,24
30	181993	1800	1830	141,60	2250	1800	1170	5,55	25,20	166,80
31	182099	1860	1890	146,32	2325	1860	1209	5,74	26,04	172,36
32	182198	1920	1950	151,04	2400	1920	1248	5,92	26,88	177,92
33	182297	1980	2010	155,76	2475	1980	1287	6,10	27,72	183,48
34	182396	2040	2070	160,48	2550	2040	1326	6,29	28,56	189,04
35	182495	2100	2130	165,20	2625	2100	1365	6,47	29,40	194,60
36	182594	2160	2190	169,92	2700	2160	1404	6,66	30,24	200,16
37	182693	2220	2250	174,64	2775	2220	1443	6,84	31,08	205,72
38	182802	2280	2310	179,36	2850	2280	1482	7,03	31,92	211,28

Berlin cast iron radiator DIN 4703 350/220, primed





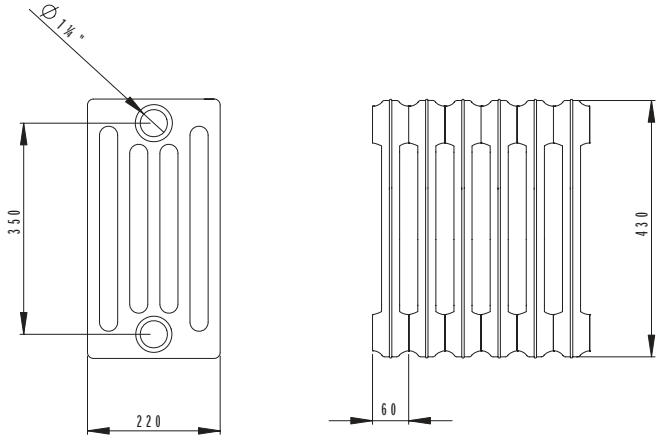
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	182901	60	90	5,91	97	78	49	0,26	1,11	7,02
2	183000	120	150	11,82	194	156	98	0,51	2,22	14,04
3	183096	180	210	17,73	291	234	147	0,77	3,33	21,06
4	183195	240	270	23,64	388	312	196	1,02	4,44	28,08
5	183294	300	330	29,55	485	390	245	1,27	5,55	35,10
6	183393	360	390	35,46	582	468	294	1,53	6,66	42,12
7	183502	420	450	41,37	679	546	343	1,79	7,77	49,14
8	183601	480	510	47,28	776	624	392	2,04	8,88	56,16
9	183700	540	570	53,19	873	702	441	2,29	9,99	63,18
10	183799	600	630	59,10	970	780	490	2,55	11,10	70,20
11	183898	660	690	65,01	1067	858	539	2,81	12,21	77,22
12	183997	720	750	70,92	1164	936	588	3,06	13,32	84,24
13	184093	780	810	76,83	1261	1014	637	3,31	14,43	91,26
14	184202	840	870	82,74	1358	1092	686	3,57	15,54	98,28
15	184307	900	930	88,65	1455	1170	735	3,83	16,65	105,30
16	184413	960	990	94,56	1552	1248	784	4,08	17,76	112,32
17	184522	1020	1050	100,47	1649	1326	833	4,33	18,87	119,34
18	184621	1080	1110	106,38	1746	1404	882	4,59	19,98	126,36
19	184720	1140	1170	112,29	1843	1482	931	4,84	21,09	133,38
20	184819	1200	1230	118,20	1940	1560	980	5,10	22,20	140,40

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Berlin cast iron radiator DIN 4703 350/220, primed



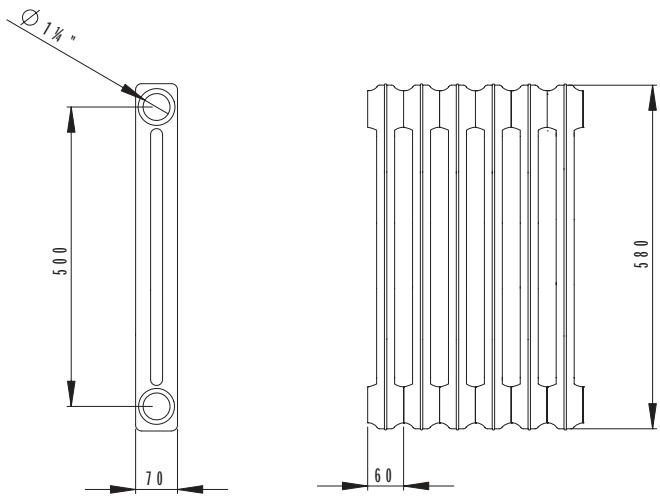


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	184918	1260	1290	124,11	2037	1638	1029	5,36	23,31	147,42
22	185014	1320	1350	130,02	2134	1716	1078	5,61	24,42	154,44
23	185113	1380	1410	135,93	2231	1794	1127	5,87	25,53	161,46
24	185222	1440	1470	141,84	2328	1872	1176	6,12	26,64	168,48
25	185321	1500	1530	147,75	2425	1950	1225	6,38	27,75	175,50
26	185420	1560	1590	153,66	2522	2028	1274	6,63	28,86	182,52
27	185519	1620	1650	159,57	2619	2106	1323	6,88	29,97	189,54
28	185618	1680	1710	165,48	2716	2184	1372	7,14	31,08	196,56
29	185717	1740	1770	171,39	2813	2262	1421	7,40	32,19	203,58
30	185816	1800	1830	177,30	2910	2340	1470	7,65	33,30	210,60
31	185915	1860	1890	183,21	3007	2418	1519	7,91	34,41	217,62
32	186021	1920	1950	189,12	3104	2496	1568	8,16	35,52	224,64
33	186120	1980	2010	195,03	3201	2574	1617	8,42	36,63	231,66
34	186219	2040	2070	200,94	3298	2652	1666	8,67	37,74	238,68
35	186318	2100	2130	206,85	3395	2730	1715	8,93	38,85	245,70
36	186417	2160	2190	212,76	3492	2808	1764	9,18	39,96	252,72
37	186516	2220	2250	218,67	3589	2886	1813	9,44	41,07	259,74
38	186615	2280	2310	224,58	3686	2964	1862	9,69	42,18	266,76

Berlin cast iron radiator DIN 4703 500/70, primed





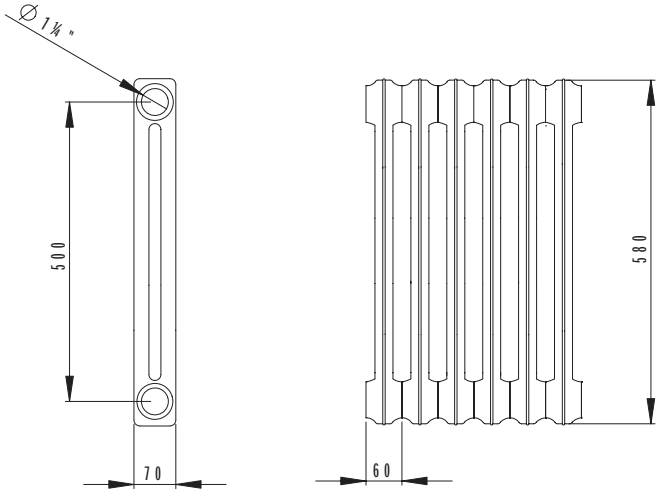
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 70 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	186714	60	90	3,10	52	42	27	0,12	0,50	3,60
2	186813	120	150	6,20	104	84	54	0,24	1,00	7,20
3	186922	180	210	9,30	156	126	81	0,36	1,50	10,80
4	187025	240	270	12,40	208	168	108	0,48	2,00	14,40
5	187124	300	330	15,50	260	210	135	0,60	2,50	18,00
6	187223	360	390	18,60	312	252	162	0,72	3,00	21,60
7	187332	420	450	21,70	364	294	189	0,84	3,50	25,20
8	187431	480	510	24,80	416	336	216	0,96	4,00	28,80
9	187530	540	570	27,90	468	378	243	1,08	4,50	32,40
10	187629	600	630	31,00	520	420	270	1,20	5,00	36,00
11	187735	660	690	34,10	572	462	297	1,32	5,50	39,60
12	187834	720	750	37,20	624	504	324	1,44	6,00	43,20
13	187933	780	810	40,30	676	546	351	1,56	6,50	46,80
14	188039	840	870	43,40	728	588	378	1,68	7,00	50,40
15	188138	900	930	46,50	780	630	405	1,80	7,50	54,00
16	188237	960	990	49,60	832	672	432	1,92	8,00	57,60
17	188343	1020	1050	52,70	884	714	459	2,04	8,50	61,20
18	188452	1080	1110	55,80	936	756	486	2,16	9,00	64,80
19	188551	1140	1170	58,90	988	798	513	2,28	9,50	68,40
20	188650	1200	1230	62,00	1040	840	540	2,40	10,00	72,00

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Berlin cast iron radiator DIN 4703 500/70, primed



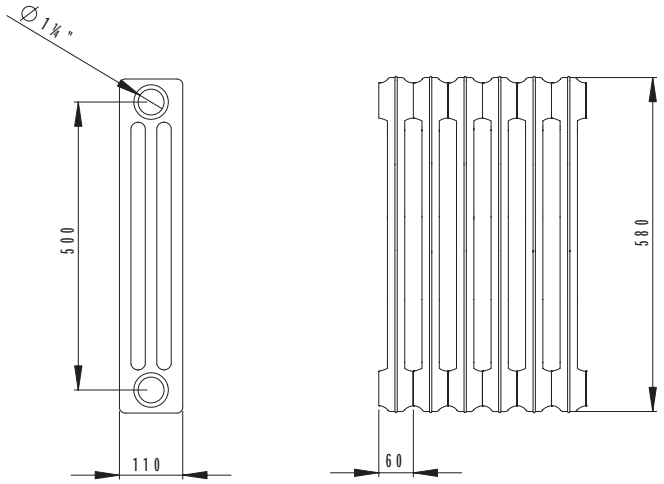


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 70 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	188749	1260	1290	65,10	1092	882	567	2,52	10,50	75,60
22	188848	1320	1350	68,20	1144	924	594	2,64	11,00	79,20
23	188954	1380	1410	71,30	1196	966	621	2,76	11,50	82,80
24	189060	1440	1470	74,40	1248	1008	648	2,88	12,00	86,40
25	189159	1500	1530	77,50	1300	1050	675	3,00	12,50	90,00
26	189258	1560	1590	80,60	1352	1092	702	3,12	13,00	93,60
27	189357	1620	1650	83,70	1404	1134	729	3,24	13,50	97,20
28	189456	1680	1710	86,80	1456	1176	756	3,36	14,00	100,80
29	189555	1740	1770	89,90	1508	1218	783	3,48	14,50	104,40
30	189654	1800	1830	93,00	1560	1260	810	3,60	15,00	108,00
31	189753	1860	1890	96,10	1612	1302	837	3,72	15,50	111,60
32	189862	1920	1950	99,20	1664	1344	864	3,84	16,00	115,20
33	189961	1980	2010	102,30	1716	1386	891	3,96	16,50	118,80
34	190056	2040	2070	105,40	1768	1428	918	4,08	17,00	122,40
35	190155	2100	2130	108,50	1820	1470	945	4,20	17,50	126,00
36	190254	2160	2190	111,60	1872	1512	972	4,32	18,00	129,60
37	190353	2220	2250	114,70	1924	1554	999	4,44	18,50	133,20
38	190462	2280	2310	117,80	1976	1596	1026	4,56	19,00	136,80

Berlin cast iron radiator DIN 4703 500/110, primed





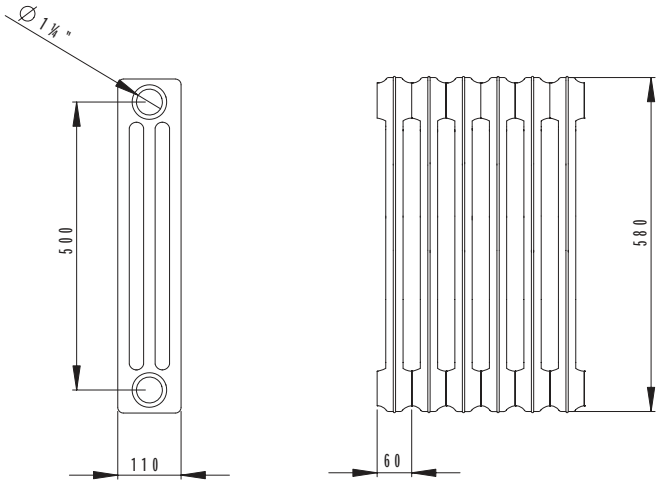
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	190561	60	90	4,46	72	58	37	0,18	0,78	5,24
2	190660	120	150	8,92	144	116	74	0,36	1,56	10,48
3	190759	180	210	13,38	216	174	111	0,54	2,34	15,72
4	190858	240	270	17,84	288	232	148	0,72	3,12	20,96
5	190957	300	330	22,30	360	290	185	0,90	3,90	26,20
6	191053	360	390	26,76	432	348	222	1,08	4,68	31,44
7	191162	420	450	31,22	504	406	259	1,26	5,46	36,68
8	191261	480	510	35,68	576	464	296	1,44	6,24	41,92
9	191360	540	570	40,14	648	522	333	1,62	7,02	47,16
10	191459	600	630	44,60	720	580	370	1,80	7,80	52,40
11	191558	660	690	49,06	792	638	407	1,98	8,58	57,64
12	191657	720	750	53,52	864	696	444	2,16	9,36	62,88
13	191756	780	810	57,98	936	754	481	2,34	10,14	68,12
14	191855	840	870	62,44	1008	812	518	2,52	10,92	73,36
15	191954	900	930	66,90	1080	870	555	2,70	11,70	78,60
16	192067	960	990	71,36	1152	928	592	2,88	12,48	83,84
17	192166	1020	1050	75,82	1224	986	629	3,06	13,26	89,08
18	192282	1080	1110	80,28	1296	1044	666	3,24	14,04	94,32
19	192381	1140	1170	84,74	1368	1102	703	3,42	14,82	99,56
20	192480	1200	1230	89,20	1440	1160	740	3,60	15,60	104,80

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Berlin cast iron radiator DIN 4703 500/110, primed



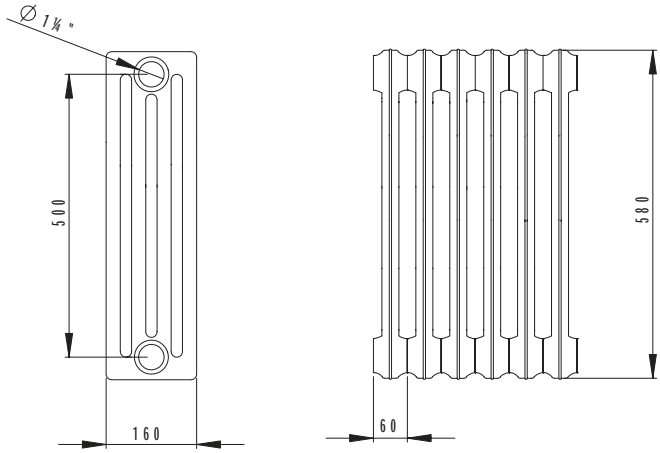


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	192579	1260	1290	93,66	1512	1218	777	3,78	16,38	110,04
22	192678	1320	1350	98,12	1584	1276	814	3,96	17,16	115,28
23	192777	1380	1410	102,58	1656	1334	851	4,14	17,94	120,52
24	192876	1440	1470	107,04	1728	1392	888	4,32	18,72	125,76
25	192975	1500	1530	111,50	1800	1450	925	4,50	19,50	131,00
26	193081	1560	1590	115,96	1872	1508	962	4,68	20,28	136,24
27	193180	1620	1650	120,42	1944	1566	999	4,86	21,06	141,48
28	193279	1680	1710	124,88	2016	1624	1036	5,04	21,84	146,72
29	193378	1740	1770	129,34	2088	1682	1073	5,22	22,62	151,96
30	193477	1800	1830	133,80	2160	1740	1110	5,40	23,40	157,20
31	193576	1860	1890	138,26	2232	1798	1147	5,58	24,18	162,44
32	193675	1920	1950	142,72	2304	1856	1184	5,76	24,96	167,68
33	193774	1980	2010	147,18	2376	1914	1221	5,94	25,74	172,92
34	193873	2040	2070	151,64	2448	1972	1258	6,12	26,52	178,16
35	193982	2100	2130	156,10	2520	2030	1295	6,30	27,30	183,40
36	194078	2160	2190	160,56	2592	2088	1332	6,48	28,08	188,64
37	194177	2220	2250	165,02	2664	2146	1369	6,66	28,86	193,88
38	194276	2280	2310	169,48	2736	2204	1406	6,84	29,64	199,12

Berlin cast iron radiator DIN 4703 500/160, primed





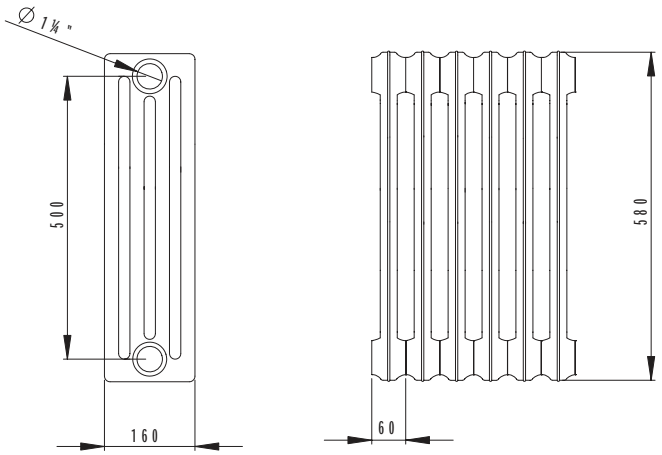
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	194375	60	90	5,62	96	76	49	0,26	1,02	6,64
2	194474	120	150	11,24	192	152	98	0,51	2,04	13,28
3	194573	180	210	16,86	288	228	147	0,77	3,06	19,92
4	194682	240	270	22,48	384	304	196	1,02	4,08	26,56
5	194781	300	330	28,10	480	380	245	1,27	5,10	33,20
6	194880	360	390	33,72	576	456	294	1,53	6,12	39,84
7	194979	420	450	39,34	672	532	343	1,79	7,14	46,48
8	195075	480	510	44,96	768	608	392	2,04	8,16	53,12
9	195174	540	570	50,58	864	684	441	2,29	9,18	59,76
10	195273	600	630	56,20	960	760	490	2,55	10,20	66,40
11	195382	660	690	61,82	1056	836	539	2,81	11,22	73,04
12	195481	720	750	67,44	1152	912	588	3,06	12,24	79,68
13	195580	780	810	73,06	1248	988	637	3,31	13,26	86,32
14	195679	840	870	78,68	1344	1064	686	3,57	14,28	92,96
15	195778	900	930	84,30	1440	1140	735	3,83	15,30	99,60
16	195877	960	990	89,92	1536	1216	784	4,08	16,32	106,24
17	195976	1020	1050	95,54	1632	1292	833	4,33	17,34	112,88
18	196082	1080	1110	101,16	1728	1368	882	4,59	18,36	119,52
19	196181	1140	1170	106,78	1824	1444	931	4,84	19,38	126,16
20	196280	1200	1230	112,40	1920	1520	980	5,10	20,40	132,80

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Berlin cast iron radiator DIN 4703 500/160, primed



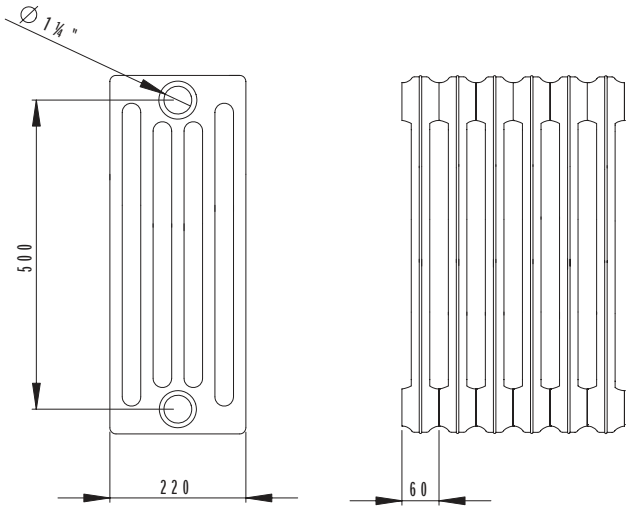


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	196379	1260	1290	118,02	2016	1596	1029	5,36	21,42	139,44
22	196478	1320	1350	123,64	2112	1672	1078	5,61	22,44	146,08
23	196577	1380	1410	129,26	2208	1748	1127	5,87	23,46	152,72
24	196676	1440	1470	134,88	2304	1824	1176	6,12	24,48	159,36
25	196775	1500	1530	140,50	2400	1900	1225	6,38	25,50	166,00
26	196874	1560	1590	146,12	2496	1976	1274	6,63	26,52	172,64
27	196973	1620	1650	151,74	2592	2052	1323	6,88	27,54	179,28
28	197079	1680	1710	157,36	2688	2128	1372	7,14	28,56	185,92
29	197178	1740	1770	162,98	2784	2204	1421	7,40	29,58	192,56
30	197277	1800	1830	168,60	2880	2280	1470	7,65	30,60	199,20
31	197376	1860	1890	174,22	2976	2356	1519	7,91	31,62	205,84
32	197475	1920	1950	179,84	3072	2432	1568	8,16	32,64	212,48
33	197574	1980	2010	185,46	3168	2508	1617	8,42	33,66	219,12
34	197673	2040	2070	191,08	3264	2584	1666	8,67	34,68	225,76
35	197782	2100	2130	196,70	3360	2660	1715	8,93	35,70	232,40
36	197881	2160	2190	202,32	3456	2736	1764	9,18	36,72	239,04
37	197980	2220	2250	207,94	3552	2812	1813	9,44	37,74	245,68
38	198076	2280	2310	213,56	3648	2888	1862	9,69	38,76	252,32

Berlin cast iron radiator DIN 4703 500/220, primed





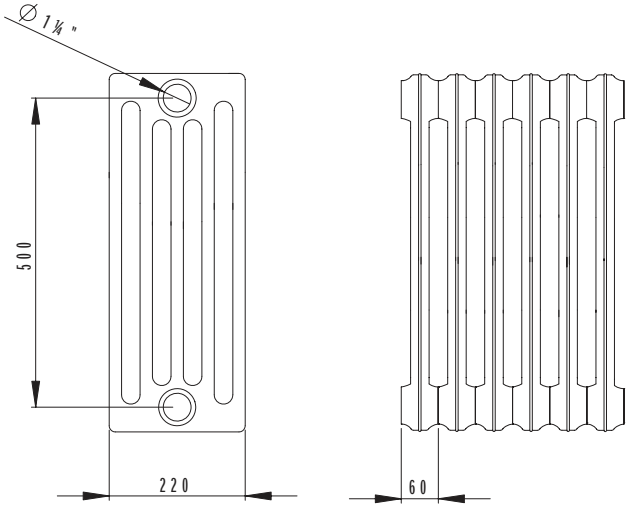
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	198175	60	90	7,50	122	98	62	0,34	1,30	8,80
2	198274	120	150	15,00	244	196	124	0,69	2,60	17,60
3	198373	180	210	22,50	366	294	186	1,03	3,90	26,40
4	198482	240	270	30,00	488	392	248	1,38	5,20	35,20
5	198581	300	330	37,50	610	490	310	1,72	6,50	44,00
6	198680	360	390	45,00	732	588	372	2,07	7,80	52,80
7	198779	420	450	52,50	854	686	434	2,42	9,10	61,60
8	198878	480	510	60,00	976	784	496	2,76	10,40	70,40
9	198977	540	570	67,50	1098	882	558	3,10	11,70	79,20
10	199073	600	630	75,00	1220	980	620	3,45	13,00	88,00
11	199182	660	690	82,50	1342	1078	682	3,79	14,30	96,80
12	199281	720	750	90,00	1464	1176	744	4,14	15,60	105,60
13	199380	780	810	97,50	1586	1274	806	4,48	16,90	114,40
14	199479	840	870	105,00	1708	1372	868	4,83	18,20	123,20
15	199578	900	930	112,50	1830	1470	930	5,17	19,50	132,00
16	199677	960	990	120,00	1952	1568	992	5,52	20,80	140,80
17	199776	1020	1050	127,50	2074	1666	1054	5,86	22,10	149,60
18	199875	1080	1110	135,00	2196	1764	1116	6,21	23,40	158,40
19	199974	1140	1170	142,50	2318	1862	1178	6,55	24,70	167,20
20	200076	1200	1230	150,00	2440	1960	1240	6,90	26,00	176,00

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Berlin cast iron radiator DIN 4703 500/220, primed



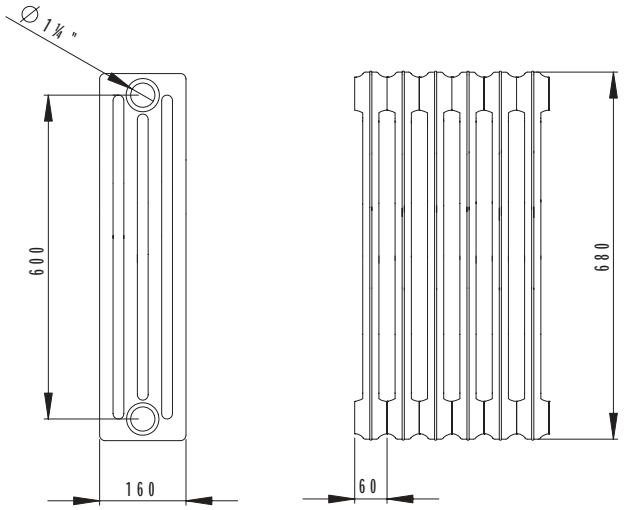


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	200175	1260	1290	157,50	2562	2058	1302	7,24	27,30	184,80
22	200274	1320	1350	165,00	2684	2156	1364	7,59	28,60	193,60
23	200373	1380	1410	172,50	2806	2254	1426	7,93	29,90	202,40
24	200482	1440	1470	180,00	2928	2352	1488	8,28	31,20	211,20
25	200581	1500	1530	187,50	3050	2450	1550	8,62	32,50	220,00
26	200680	1560	1590	195,00	3172	2548	1612	8,97	33,80	228,80
27	200779	1620	1650	202,50	3294	2646	1674	9,31	35,10	237,60
28	200878	1680	1710	210,00	3416	2744	1736	9,66	36,40	246,40
29	200977	1740	1770	217,50	3538	2842	1798	10,00	37,70	255,20
30	201073	1800	1830	225,00	3660	2940	1860	10,35	39,00	264,00
31	201182	1860	1890	232,50	3782	3038	1922	10,69	40,30	272,80
32	201281	1920	1950	240,00	3904	3136	1984	11,04	41,60	281,60
33	201380	1980	2010	247,50	4026	3234	2046	11,38	42,90	290,40
34	201479	2040	2070	255,00	4148	3332	2108	11,73	44,20	299,20
35	201578	2100	2130	262,50	4270	3430	2170	12,07	45,50	308,00
36	201677	2160	2190	270,00	4392	3528	2232	12,42	46,80	316,80
37	201776	2220	2250	277,50	4514	3626	2294	12,76	48,10	325,60
38	201875	2280	2310	285,00	4636	3724	2356	13,11	49,40	334,40

Berlin cast iron radiator DIN 4703 600/160, primed





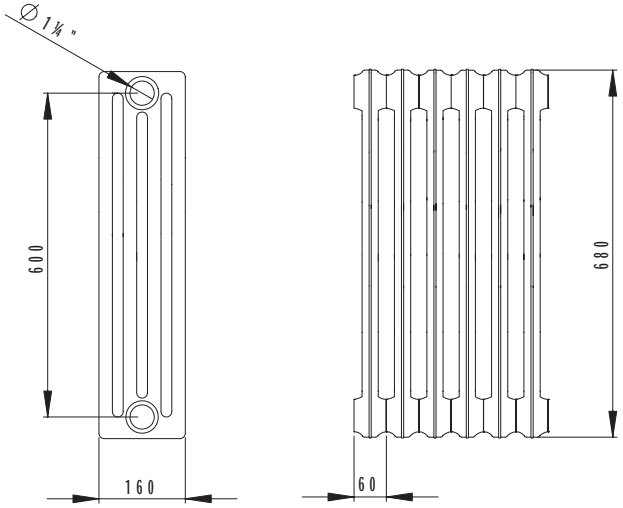
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 680 mm, construction depth 160 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	201974	60	90	6,86	111	89	56	0,31	1,13	7,99
2	202087	120	150	13,72	222	178	112	0,63	2,26	15,98
3	202186	180	210	20,58	333	267	168	0,94	3,39	23,97
4	202285	240	270	27,44	444	356	224	1,25	4,52	31,96
5	202384	300	330	34,30	555	445	280	1,56	5,65	39,95
6	202483	360	390	41,16	666	534	336	1,88	6,78	47,94
7	202592	420	450	48,02	777	623	392	2,19	7,91	55,93
8	202691	480	510	54,88	888	712	448	2,50	9,04	63,92
9	202790	540	570	61,74	999	801	504	2,82	10,17	71,91
10	202889	600	630	68,60	1110	890	560	3,13	11,30	79,90
11	202988	660	690	75,46	1221	979	616	3,44	12,43	87,89
12	203084	720	750	82,32	1332	1068	672	3,76	13,56	95,88
13	203183	780	810	89,18	1443	1157	728	4,07	14,69	103,87
14	203292	840	870	96,04	1554	1246	784	4,38	15,82	111,86
15	203391	900	930	102,90	1665	1335	840	4,70	16,95	119,85
16	203490	960	990	109,76	1776	1424	896	5,01	18,08	127,84
17	203596	1020	1050	116,62	1887	1513	952	5,32	19,21	135,83
18	203695	1080	1110	123,48	1998	1602	1008	5,63	20,34	143,82
19	203794	1140	1170	130,34	2109	1691	1064	5,95	21,47	151,81
20	203893	1200	1230	137,20	2220	1780	1120	6,26	22,60	159,80

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Berlin cast iron radiator DIN 4703 600/160, primed



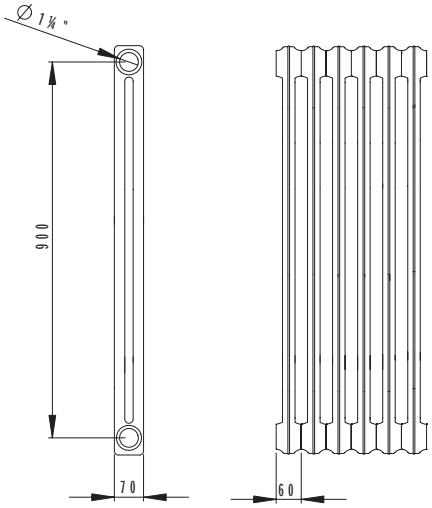


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 680 mm, construction depth 160 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	204002	1260	1290	144,06	2331	1869	1176	6,57	23,73	167,79
22	204104	1320	1350	150,92	2442	1958	1232	6,89	24,86	175,78
23	204203	1380	1410	157,78	2553	2047	1288	7,20	25,99	183,77
24	204312	1440	1470	164,64	2664	2136	1344	7,51	27,12	191,76
25	204411	1500	1530	171,50	2775	2225	1400	7,83	28,25	199,75
26	204517	1560	1590	178,36	2886	2314	1456	8,14	29,38	207,74
27	204623	1620	1650	185,22	2997	2403	1512	8,45	30,51	215,73
28	204732	1680	1710	192,08	3108	2492	1568	8,76	31,64	223,72
29	204831	1740	1770	198,94	3219	2581	1624	9,08	32,77	231,71
30	204930	1800	1830	205,80	3330	2670	1680	9,39	33,90	239,70
31	205026	1860	1890	212,66	3441	2759	1736	9,70	35,03	247,69
32	205142	1920	1950	219,52	3552	2848	1792	10,02	36,16	255,68
33	205241	1980	2010	226,38	3663	2937	1848	10,33	37,29	263,67
34	205340	2040	2070	233,24	3774	3026	1904	10,64	38,42	271,66
35	205439	2100	2130	240,10	3885	3115	1960	10,96	39,55	279,65
36	205538	2160	2190	246,96	3996	3204	2016	11,27	40,68	287,64
37	205644	2220	2250	253,82	4107	3293	2072	11,58	41,81	295,63
38	205743	2280	2310	260,68	4218	3382	2128	11,89	42,94	303,62

Berlin cast iron radiator DIN 4703 900/70, primed





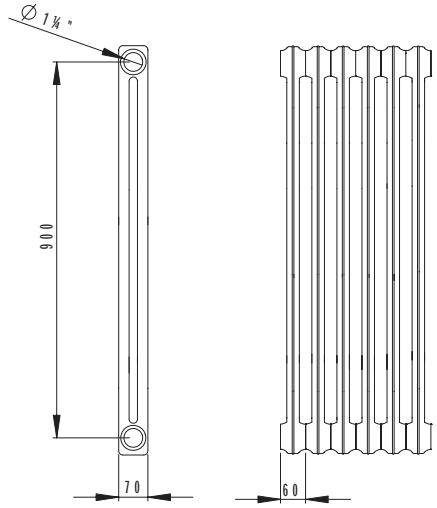
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Blocks must be joined on-site according to the assembly instructions. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 70 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	205852	60	90	5,50	88	70	45	0,20	0,72	6,22
2	205951	120	150	11,00	176	140	90	0,41	1,44	12,44
3	206054	180	210	16,50	264	210	135	0,61	2,16	18,66
4	206153	240	270	22,00	352	280	180	0,82	2,88	24,88
5	206262	300	330	27,50	440	350	225	1,02	3,60	31,10
6	206361	360	390	33,00	528	420	270	1,23	4,32	37,32
7	206460	420	450	38,50	616	490	315	1,43	5,04	43,54
8	206559	480	510	44,00	704	560	360	1,64	5,76	49,76
9	206658	540	570	49,50	792	630	405	1,84	6,48	55,98
10	206757	600	630	55,00	880	700	450	2,05	7,20	62,20
11	206856	660	690	60,50	968	770	495	2,25	7,92	68,42
12	206955	720	750	66,00	1056	840	540	2,46	8,64	74,64
13	207061	780	810	71,50	1144	910	585	2,67	9,36	80,86
14	207160	840	870	77,00	1232	980	630	2,87	10,08	87,08
15	207259	900	930	82,50	1320	1050	675	3,07	10,80	93,30

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Berlin cast iron radiator DIN 4703 900/70, primed



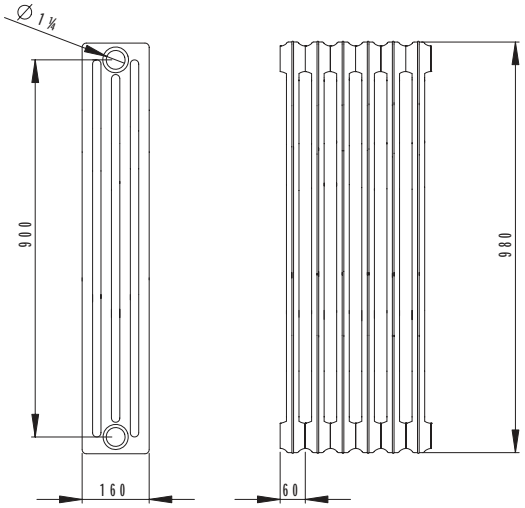


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 70 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	207358	960	990	88,00	1408	1120	720	3,28	11,52	99,52
17	207457	1020	1050	93,50	1496	1190	765	3,48	12,24	105,74
18	207556	1080	1110	99,00	1584	1260	810	3,69	12,96	111,96
19	207655	1140	1170	104,50	1672	1330	855	3,89	13,68	118,18
20	207754	1200	1230	110,00	1760	1400	900	4,10	14,40	124,40
21	207853	1260	1290	115,50	1848	1470	945	4,30	15,12	130,62
22	207962	1320	1350	121,00	1936	1540	990	4,51	15,84	136,84
23	208058	1380	1410	126,50	2024	1610	1035	4,71	16,56	143,06
24	208157	1440	1470	132,00	2112	1680	1080	4,92	17,28	149,28
25	208256	1500	1530	137,50	2200	1750	1125	5,12	18,00	155,50
26	208355	1560	1590	143,00	2288	1820	1170	5,33	18,72	161,72
27	208454	1620	1650	148,50	2376	1890	1215	5,53	19,44	167,94
28	208553	1680	1710	154,00	2464	1960	1260	5,74	20,16	174,16
29	208662	1740	1770	159,50	2552	2030	1305	5,94	20,88	180,38
30	208761	1800	1830	165,00	2640	2100	1350	6,15	21,60	186,60

Berlin cast iron radiator DIN 4703 900/160, primed





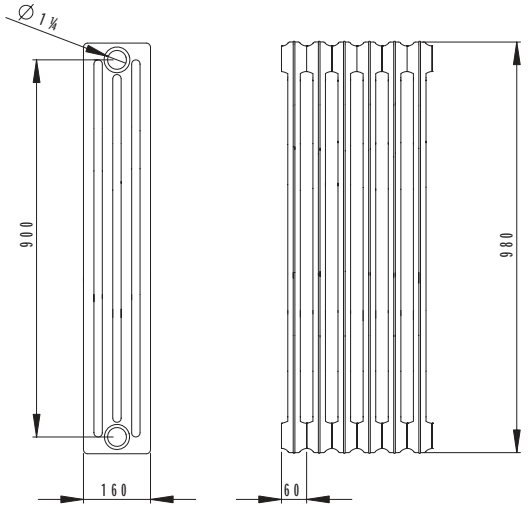
DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Blocks must be joined on-site according to the assembly instructions. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	208860	60	90	9,90	163	130	83	0,44	1,52	11,42
2	208959	120	150	19,80	326	260	166	0,88	3,04	22,84
3	209055	180	210	29,70	489	390	249	1,32	4,56	34,26
4	209154	240	270	39,60	652	520	332	1,76	6,08	45,68
5	209253	300	330	49,50	815	650	415	2,20	7,60	57,10
6	209362	360	390	59,40	978	780	498	2,64	9,12	68,52
7	209461	420	450	69,30	1141	910	581	3,08	10,64	79,94
8	209560	480	510	79,20	1304	1040	664	3,52	12,16	91,36
9	209659	540	570	89,10	1467	1170	747	3,96	13,68	102,78
10	209758	600	630	99,00	1630	1300	830	4,40	15,20	114,20
11	209857	660	690	108,90	1793	1430	913	4,84	16,72	125,62
12	209956	720	750	118,80	1956	1560	996	5,28	18,24	137,04
13	210068	780	810	128,70	2119	1690	1079	5,72	19,76	148,46
14	210167	840	870	138,60	2282	1820	1162	6,16	21,28	159,88
15	210266	900	930	148,50	2445	1950	1245	6,60	22,80	171,30

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Berlin cast iron radiator DIN 4703 900/160, primed



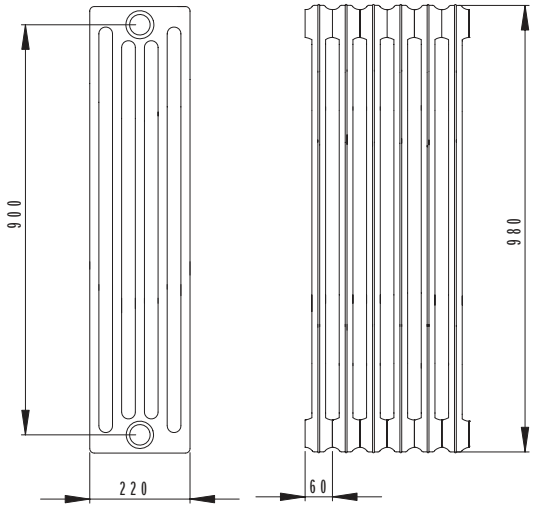


DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	210365	960	990	158,40	2608	2080	1328	7,04	24,32	182,72
17	210464	1020	1050	168,30	2771	2210	1411	7,48	25,84	194,14
18	210563	1080	1110	178,20	2934	2340	1494	7,92	27,36	205,56
19	210679	1140	1170	188,10	3097	2470	1577	8,36	28,88	216,98
20	210778	1200	1230	198,00	3260	2600	1660	8,80	30,40	228,40
21	210877	1260	1290	207,90	3423	2730	1743	9,24	31,92	239,82
22	210976	1320	1350	217,80	3586	2860	1826	9,68	33,44	251,24
23	211082	1380	1410	227,70	3749	2990	1909	10,12	34,96	262,66
24	211181	1440	1470	237,60	3912	3120	1992	10,56	36,48	274,08
25	211280	1500	1530	247,50	4075	3250	2075	11,00	38,00	285,50
26	211409	1560	1590	257,40	4238	3380	2158	11,44	39,52	296,92
27	211508	1620	1650	267,30	4401	3510	2241	11,88	41,04	308,34
28	211607	1680	1710	277,20	4564	3640	2324	12,32	42,56	319,76
29	211706	1740	1770	287,10	4727	3770	2407	12,76	44,08	331,18
30	211805	1800	1830	297,00	4890	3900	2490	13,20	45,60	342,60

Berlin cast iron radiator DIN 4703 900/220, primed





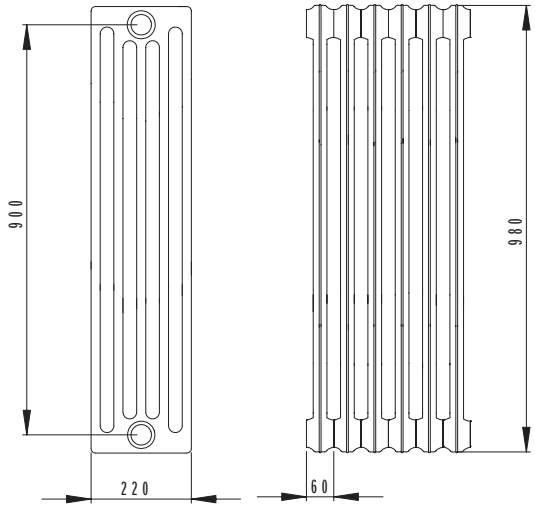
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construction height 980 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	211904	60	90	14,00	205	164	104	0,58	1,87	15,87
2	212024	120	150	28,00	410	328	208	1,16	3,74	31,74
3	212140	180	210	42,00	615	492	312	1,74	5,61	47,61
4	212239	240	270	56,00	820	656	416	2,32	7,48	63,48
5	212338	300	330	70,00	1025	820	520	2,90	9,35	79,35
6	212437	360	390	84,00	1230	984	624	3,48	11,22	95,22
7	212536	420	450	98,00	1435	1148	728	4,06	13,09	111,09
8	212635	480	510	112,00	1640	1312	832	4,64	14,96	126,96
9	212734	540	570	126,00	1845	1476	936	5,22	16,83	142,83
10	212833	600	630	140,00	2050	1640	1040	5,80	18,70	158,70
11	212942	660	690	154,00	2255	1804	1144	6,38	20,57	174,57
12	213045	720	750	168,00	2460	1968	1248	6,96	22,44	190,44
13	213144	780	810	182,00	2665	2132	1352	7,54	24,31	206,31
14	213243	840	870	196,00	2870	2296	1456	8,12	26,18	222,18
15	213352	900	930	210,00	3075	2460	1560	8,70	28,05	238,05

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Berlin cast iron radiator DIN 4703 900/220, primed





DIN cast iron radiator, type Berlin, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	213458	960	990	224,00	3280	2624	1664	9,28	29,92	253,92
17	213564	1020	1050	238,00	3485	2788	1768	9,86	31,79	269,79
18	213680	1080	1110	252,00	3690	2952	1872	10,44	33,66	285,66
19	213779	1140	1170	266,00	3895	3116	1976	11,02	35,53	301,53
20	213878	1200	1230	280,00	4100	3280	2080	11,60	37,40	317,40

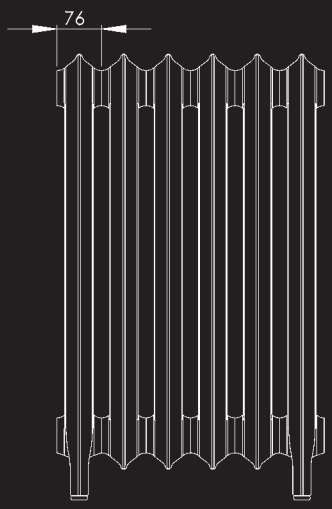
DIN Cast Iron Radiators

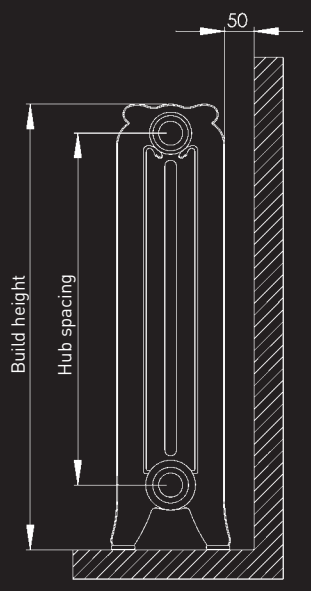
Type Kopenhagen

The Kopenhagen type is one of the two most widespread types of cast iron radiators in Germany. Through the extravagantly open build style of the casting, the Kopenhagen type finds its use in historically authentic buildings. The cast iron models are historic originals. This type is therefore one of the most important cast iron radiator types in heritage protection. Further areas of use are the installation in public buildings, solidly built classic buildings or special uses.



Open build technique



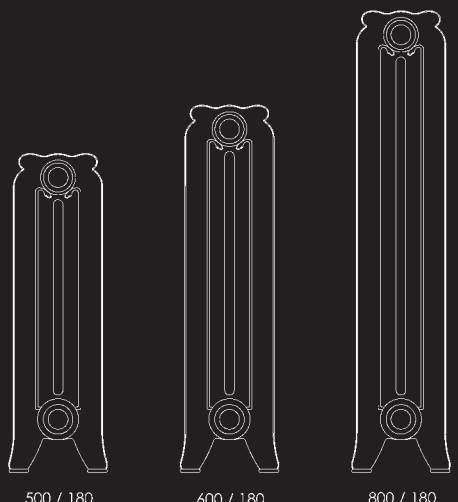


Technical Data
Operating temperature max. 110 °C
at 6 bar or steam 133 °C at 2 bar
Operating pressure 6 bar, test pressure 8 bar
Nipple thread R 1¼"
Build length of each element 60 mm

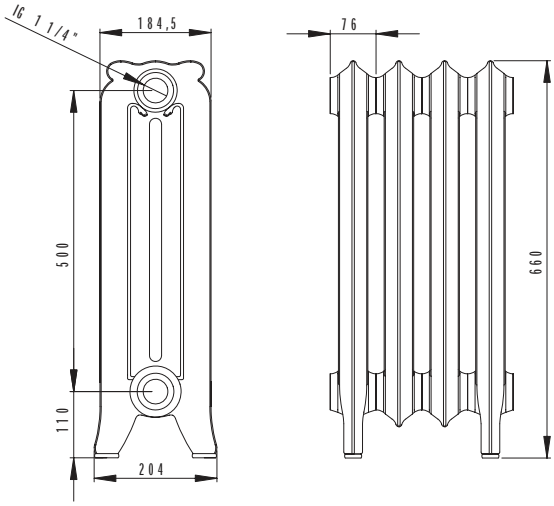
Delivery in all required, makable block sizes up to a maximum 25 elements. For all block sizes with up to 12 elements, 2 foot-elements are mounted. From a block size of 13 elements, 3 or 4 foot-elements are mounted.
(can also be delivered for wall mounting without foot-elements).

Standard colour, RAL 7022 — other colours on inquiry

Version	Build height in mm	Hub spacing in mm	Build depth in mm	Build length of each element in mm	Heat output in watts 75°/65°/ 20° ΔT = 50	Heat output in watts 55°/45°/ 20° ΔT = 30	Heat exponent N	Heating surface in m² of each element	Water capacity in litres per element	Weight in kg
with foot	660	500	180	76	105	67	1,25	0,28	2,18	12
without foot	600	500	180	76	105	67	1,25	0,256	21,8	10,94
with foot	760	600	180	76	120	78	1,24	0,313	2,64	14
without foot	700	600	180	76	120	78	1,24	0,289	2,64	12,45
with foot	955	795	180	76	148	94	1,25	0,402	3,35	16,61
without foot	895	795	180	76	148	94	1,25	0,388	3,35	16,61



Kopenhagen cast iron radiator 500/180 with foot, painted RAL 7022





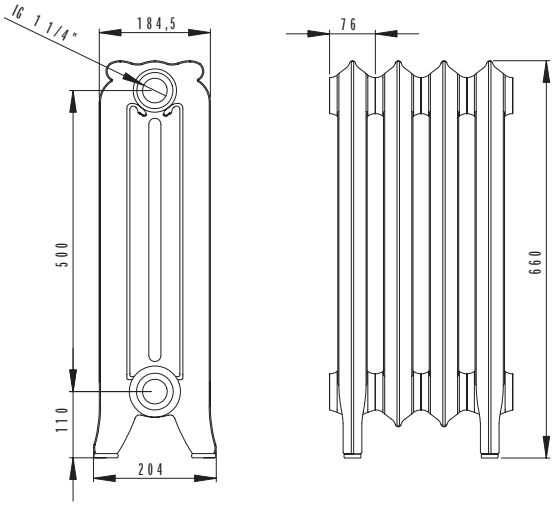
Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 660 mm, construction depth 180 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	256632	76	106	12,00	105	84	84	0,28	2,18	13,12
3	256639	228	258	34,94	315	252	252	0,82	6,54	39,36
4	256646	304	334	45,88	420	336	336	1,07	8,72	52,48
5	256653	380	410	56,82	525	420	420	1,33	10,90	65,60
6	256670	456	486	67,76	630	504	504	1,58	13,08	78,72
7	256677	532	562	78,70	735	588	588	1,84	15,26	91,84
8	256684	608	638	89,64	840	672	672	2,10	17,44	104,96
9	256701	684	714	100,58	945	756	756	2,35	19,62	118,08
10	256707	760	790	111,52	1050	840	840	2,61	21,80	131,20
11	256714	836	866	122,46	1155	924	924	2,86	23,98	144,32
12	256731	912	942	133,40	1260	1008	1008	3,12	26,16	157,44
13	256738	988	1018	145,40	1365	1092	1092	3,40	28,34	170,56
14	256745	1064	1094	155,28	1470	1176	1176	3,63	30,52	183,68
15	256762	1140	1170	167,28	1575	1260	1260	3,91	32,70	196,80
16	256769	1216	1246	179,28	1680	1344	1344	4,19	34,88	209,92
17	256776	1292	1322	189,16	1785	1428	1428	4,42	37,06	223,04
18	256783	1368	1398	201,16	1890	1512	1512	4,70	39,24	236,16
19	256806	1444	1474	211,04	1995	1596	1596	4,94	41,42	249,28

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Kopenhagen cast iron radiator 500/180 with foot, painted RAL 7022



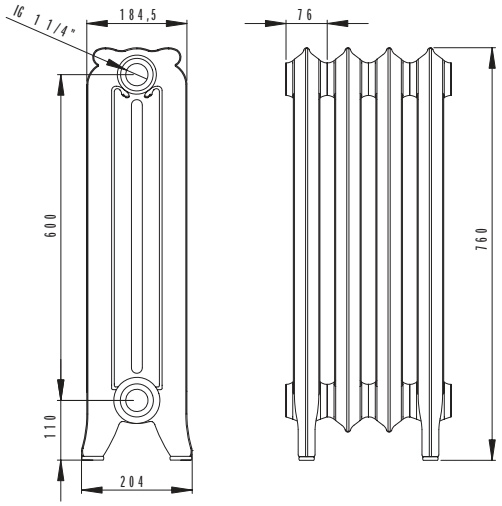


Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 660 mm, construction depth 180 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	256813	1520	1550	223,04	2100	1680	1680	5,22	43,60	262,40
21	256830	1596	1626	232,92	2205	1764	1764	5,45	45,78	275,52
22	256837	1672	1702	244,92	2310	1848	1848	5,73	47,96	288,64
23	256844	1748	1778	255,86	2415	1932	1932	5,98	50,14	301,76
24	256861	1824	1854	266,80	2520	2016	2016	6,24	52,32	314,88
25	256868	1900	1930	277,74	2625	2100	2100	5,38	54,50	328,00

Kopenhagen cast iron radiator 600/180 with foot, painted RAL 7022





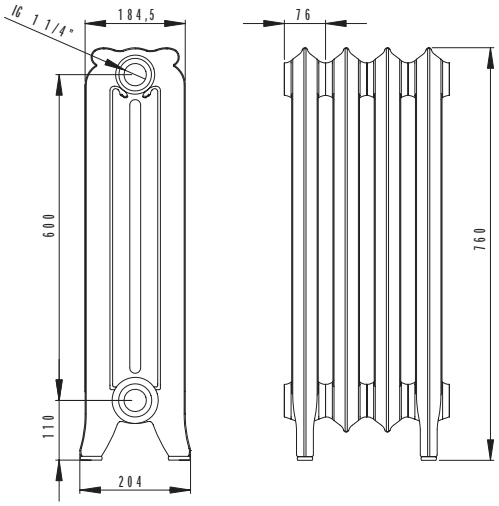
Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 180 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	256892	76	106	14,00	120	97	97	0,31	2,64	16,64
3	256905	228	258	40,45	360	291	291	0,92	7,92	48,37
4	256922	304	334	52,90	480	388	388	1,20	10,56	63,46
5	256929	380	410	65,35	600	485	485	1,49	13,20	78,55
6	256936	456	486	77,80	720	582	582	1,78	15,84	93,64
7	256943	532	562	90,25	840	679	679	2,07	18,48	108,50
8	256960	608	638	102,70	960	776	776	2,36	21,12	123,82
9	256967	684	714	115,15	1080	873	873	2,65	23,76	138,91
10	256974	760	790	127,60	1200	970	970	2,94	26,40	154,00
11	256991	836	866	140,05	1320	1067	1067	3,23	29,04	169,09
12	257011	912	942	152,50	1440	1164	1164	3,52	31,68	184,18
13	257018	988	1018	166,50	1560	1261	1261	3,83	34,32	200,82
14	257025	1064	1094	177,40	1680	1358	1358	4,09	36,96	214,00
15	257042	1140	1170	191,40	1800	1455	1455	4,41	39,60	230,80
16	257049	1216	1246	205,40	1920	1552	1552	4,72	42,24	247,64
17	257056	1292	1322	216,30	2040	1649	1649	4,99	44,88	261,18
18	257063	1368	1398	230,30	2160	1746	1746	5,30	47,52	277,82
19	257080	1444	1474	241,20	2280	1843	1843	5,56	50,16	291,36

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Kopenhagen cast iron radiator 600/180 with foot, painted RAL 7022



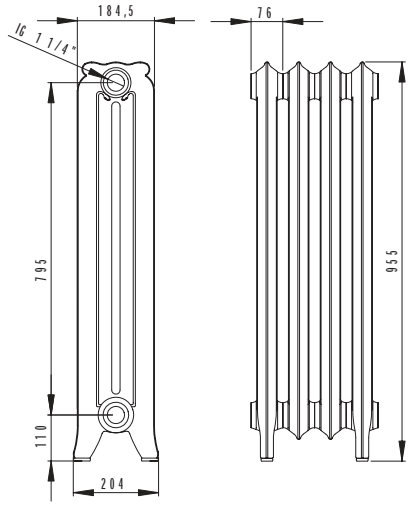


Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 180 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	257087	1520	1550	255,20	2400	1940	1940	5,88	52,80	308,00
21	257110	1596	1626	266,10	2520	2037	2037	6,14	55,44	321,54
22	257117	1672	1702	280,10	2640	2134	2134	6,45	58,01	333,18
23	257124	1748	1778	292,55	2760	2231	2231	6,74	60,72	353,27
24	257141	1824	1854	305,00	2880	2328	2328	7,03	63,36	368,36
25	257148	1900	1930	317,45	3000	2425	2425	7,32	66,00	383,45

Kopenhagen cast iron radiator 800/180 with foot, painted RAL 7022





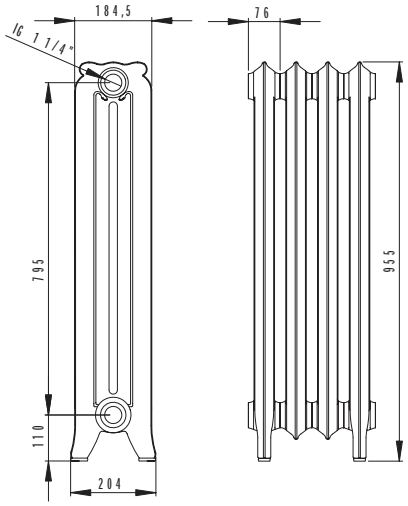
Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 955 mm, construction depth 180 mm, hub distance 795 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	257172	76	106	16,26	148	118	118	0,40	3,35	19,61
3	257179	228	258	47,78	444	354	354	1,19	10,05	58,28
4	257186	304	334	63,04	592	472	472	2,00	13,40	76,44
5	257209	380	410	78,30	740	590	590	2,80	16,75	95,05
6	257216	456	486	93,56	888	708	708	3,60	20,10	113,66
7	257223	532	562	108,82	1036	826	826	4,41	23,45	132,27
8	257240	608	638	124,08	1184	944	944	5,21	26,80	150,88
9	257247	684	714	139,34	1332	1062	1062	6,02	30,15	169,49
10	257254	760	790	154,60	1480	1180	1180	6,82	33,50	188,10
11	257271	836	866	169,86	1628	1298	1298	7,62	36,85	206,71
12	257278	912	942	185,12	1776	1416	1416	8,43	40,20	225,32
13	257285	988	1018	201,38	1924	1534	1534	5,09	43,55	244,93
14	257308	1064	1094	215,64	2072	1652	1652	5,46	46,90	262,54

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Kopenhagen cast iron radiator 800/180 with foot, painted RAL 7022





Cast iron radiator, type Kopenhagen. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 955 mm, construction depth 180 mm, hub distance 795 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
15	257315	1140	1170	231,90	2220	1770	1770	5,86	50,25	282,15
16	257332	1216	1246	249,20	2368	1888	1888	6,26	53,60	302,80
17	257339	1292	1322	262,42	2516	2006	2006	6,64	56,95	319,37
18	257346	1368	1398	279,72	2664	2124	2124	7,04	60,30	340,02
19	257353	1444	1474	292,94	2812	2242	2242	7,41	63,65	356,59
20	257370	1520	1550	310,24	2960	2360	2360	7,82	67,00	377,24
21	257377	1596	1626	323,46	3108	2478	2478	8,19	70,35	393,81
22	257384	1672	1702	340,76	3256	2596	2596	8,59	73,70	414,46
23	257407	1748	1778	356,02	3404	2714	2714	8,98	77,05	433,07
24	257414	1824	1854	371,28	3552	2832	2832	9,37	80,40	451,68
25	257431	1900	1930	386,54	3700	2950	2950	9,76	83,75	470,29

Cast Iron Radiators

Type Oslo

Between 1890 and 1935 the first generation of cast iron heating units were mass produced in Oslo in individual forms. These cast iron radiators, spoken of even today as "Oslo heating units" produced, individually and non-standardised, by manufacturing works. The embellishments from cast ornaments turned this first generation into historic artistic objects, that are still partly in use today.

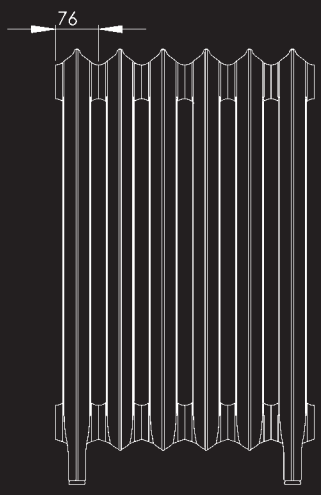
The Oslo type was manufactured after the original models in the year 2015. The typical build form, as well as the extravagant embellishments reflects the cast iron radiators that were built in this way in Oslo at the end of the 19th century. Today's modern casting technology, however, allows an optimal construction regarding energy use.

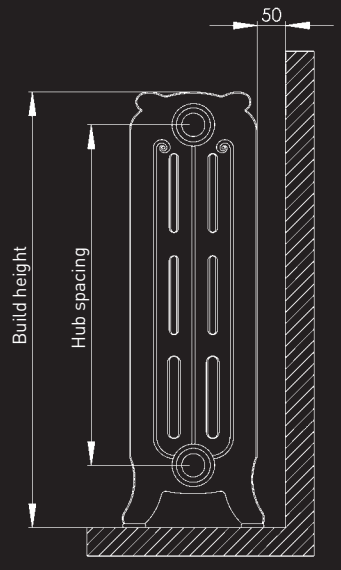
The Oslo type is primarily used by professional planners, architects or construction foremen in the area of heritage protection. However, also historical buildings from medieval times appear more authentic with cast iron heating units than with white plate- or piping heating units.

From the conservation point of view, the Oslo type is the most authentic heating unit in buildings constructed up to 1940.



Open build technique



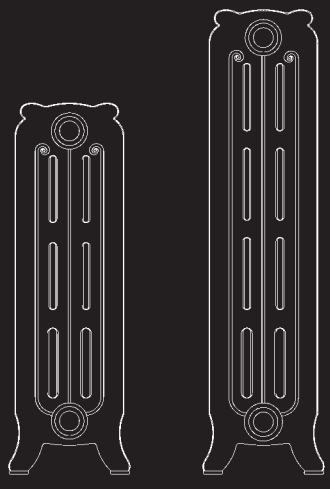


Technical Data
Operating temperature max. 110 °C
at 6 bar or steam 133 °C at 2 bar
Operating pressure 6 bar, test pressure 8 bar
Nipple thread R 1¼"
Heating unit connector 4 x ½" internal thread

Delivery in all required, makable block sizes up to a maximum 25 elements. For all block sizes with up to 12 elements, 2 foot-elements are mounted. From a block size of 13 elements, 3 or 4 foot-elements are mounted.
(can also be delivered for wall mounting without foot-elements).

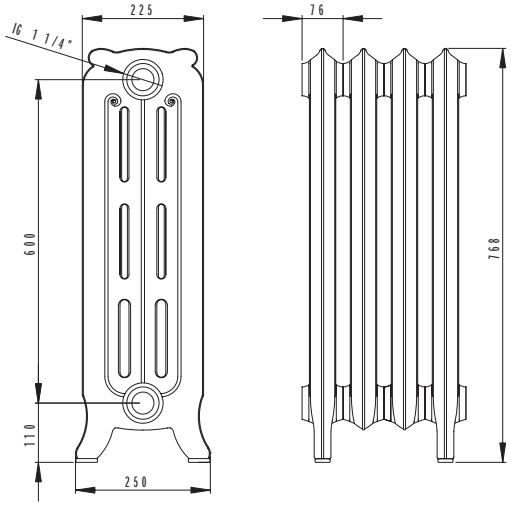
Standard colour, RAL 7022 — other colours on inquiry

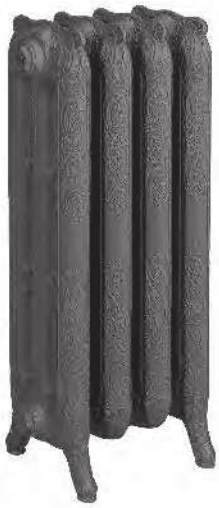
Version	Build height in mm	Hub spacing in mm	Build depth in mm	Build length of each element in mm	Heat output in watts 75°/65°/ 20° ΔT = 50	Heat output in watts 55°/45°/ 20° ΔT = 30	Heat exponent N	Heating surface in m² of each element	Water capacity in litres per element	Weight in kg
with foot	768	600	225	76	144	75	1,24	0,38	3,05	13,65
without foot	713	600	225	76	144	75	1,24	0,369	3,05	12,33
with foot	961	795	225	76	179	87	1,26	0,474	3,5	17,21
without foot	908	795	225	76	179	87	1,26	0,463	3,5	16,68



600 / 225 800 / 225

Oslo cast iron radiator 600/220 with foot, painted RAL 7022





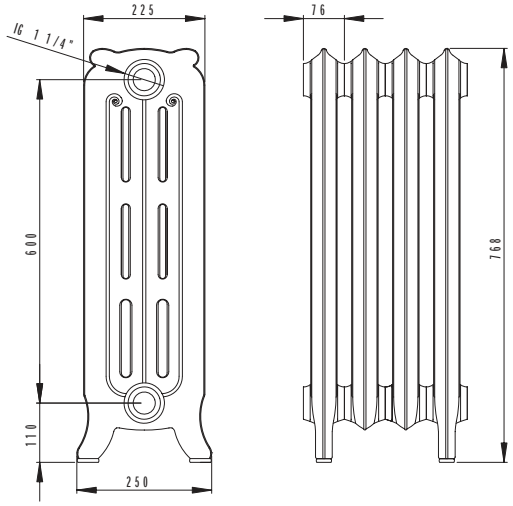
Cast iron radiator, type Oslo. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

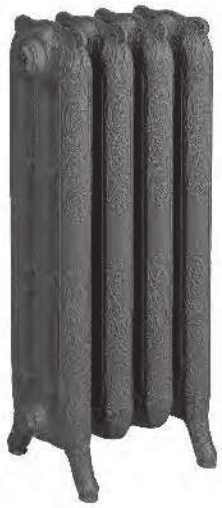
construction height 768 mm, construction depth 225 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	257445	76	106	13,65	144	116	75	0,38	3,05	16,70
3	257462	228	258	39,63	432	348	225	1,13	9,15	48,78
4	257469	304	334	51,96	576	464	300	1,50	12,20	64,16
5	257476	380	410	64,29	720	580	375	1,87	15,25	79,54
6	257483	456	486	76,62	864	696	450	2,24	18,30	94,92
7	257506	532	562	88,95	1008	812	525	2,61	21,35	110,30
8	257513	608	638	101,28	1152	928	600	2,97	24,40	125,68
9	257530	684	714	113,61	1296	1044	675	3,34	27,45	141,06
10	257537	760	790	125,94	1440	1160	750	3,71	30,50	156,44
11	257544	836	866	138,27	1584	1276	825	4,08	33,55	171,82
12	257561	912	942	150,60	1728	1392	900	4,45	36,60	187,20
13	257568	988	1018	164,25	1872	1508	975	4,83	39,65	203,90
14	257575	1064	1094	175,26	2016	1624	1050	5,19	42,70	217,96
15	257592	1140	1170	188,91	2160	1740	1125	5,57	45,75	234,66
16	257605	1216	1246	202,56	2304	1856	1200	5,95	48,80	251,36
17	257622	1292	1322	213,57	2448	1972	1275	6,31	51,85	265,42
18	257629	1368	1398	227,22	2592	2088	1350	6,69	54,90	282,12
19	257636	1444	1474	238,23	2736	2204	1425	7,04	57,95	296,18

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Oslo cast iron radiator 600/220 with foot, painted RAL 7022



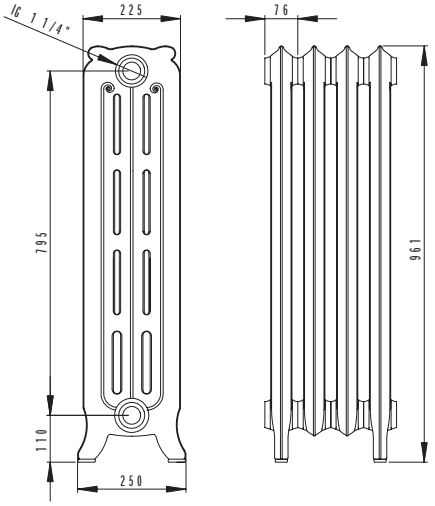


Cast iron radiator, type Oslo. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 768 mm, construction depth 225 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	257643	1520	1550	251,88	2880	2320	1500	7,42	61,00	312,88
21	257660	1596	1626	262,89	3024	2436	1575	7,78	64,05	326,94
22	257667	1672	1702	276,54	3168	2552	1650	8,16	67,10	343,64
23	257674	1748	1778	288,87	3312	2668	1725	8,53	70,15	359,02
24	257691	1824	1854	301,20	3456	2784	1800	8,90	73,20	374,40
25	257704	1900	1930	313,53	3600	2900	1875	9,27	76,25	389,78

Oslo cast iron radiator 600/220 with foot, painted RAL 7022





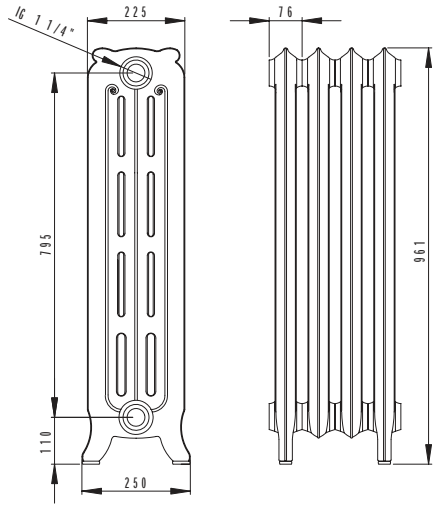
Cast iron radiator, type Oslo. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 961 mm, construction depth 225 mm, hub distance 795 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	257728	76	106	17,21	179	142	87	0,47	3,50	20,71
3	257735	228	258	51,10	537	284	261	1,41	10,50	61,60
4	257752	304	334	67,78	716	426	348	1,87	14,00	81,78
5	257759	380	410	84,46	895	568	435	2,34	17,50	101,96
6	257766	456	486	101,14	1074	710	522	2,80	21,00	122,14
7	257773	532	562	117,82	1253	852	609	3,26	24,50	142,32
8	257790	608	638	134,50	1432	994	696	3,73	28,00	162,50
9	257803	684	714	151,18	1611	1136	783	4,19	31,50	182,68
10	257820	760	790	167,86	1790	1278	870	4,65	35,00	202,86
11	257827	836	866	184,54	1969	1420	957	5,12	38,50	223,04
12	257834	912	942	201,22	2148	1562	1044	5,58	42,00	243,22
13	257851	988	1018	218,43	2327	1704	1131	5,75	45,50	263,93
14	257858	1064	1094	234,58	2506	1846	1218	6,14	49,00	283,58
15	257865	1140	1170	251,79	2685	1988	1305	6,62	52,50	304,29

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Oslo cast iron radiator 600/220 with foot, painted RAL 7022





Cast iron radiator, type Oslo. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 961 mm, construction depth 225 mm, hub distance 795 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	257882	1216	1246	269,00	2864	2130	1392	7,09	56,00	325,00
17	257889	1292	1322	285,15	3043	2272	1479	7,48	59,50	344,65
18	257912	1368	1398	302,36	3222	2414	1566	7,96	63,00	365,36
19	257919	1444	1474	318,51	3401	2556	1653	8,82	66,50	385,01
20	257926	1520	1550	335,72	3580	2698	1740	8,82	70,00	405,72
21	257933	1596	1626	351,87	3759	2840	1827	9,22	73,50	425,37
22	257950	1672	1702	369,08	3938	2982	1914	9,69	77,00	446,08
23	257957	1748	1778	385,76	4117	3124	2001	10,12	80,50	466,26
24	257964	1824	1854	402,44	4296	3266	2088	10,56	84,00	486,44
25	257981	1900	1930	419,12	4475	3408	2175	10,99	87,50	506,62

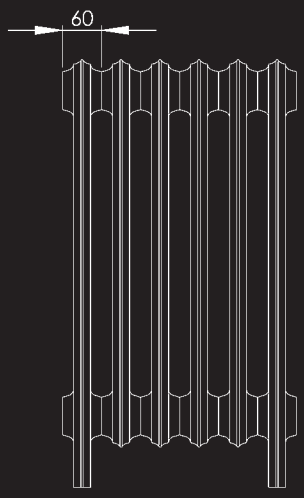
Cast Iron Radiators

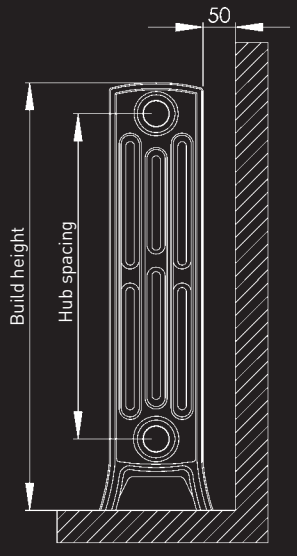
Type Stockholm

The Stockholm type is also an original model of cast iron radiators. This model is the most popular special cast iron radiator in Germany. The main areas of use of this model are, above all, the entrance halls of stately buildings or open, visible areas of castles, stately homes, town halls, churches, penthouses and museums.



Open build technique



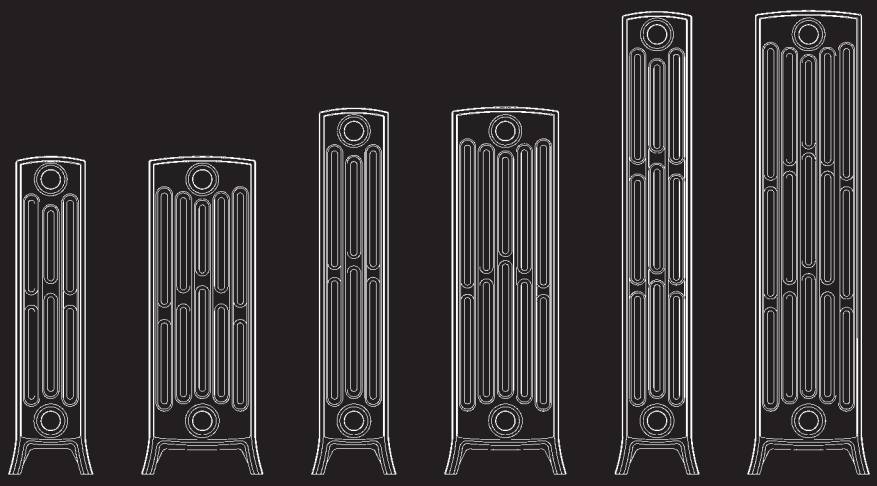


Technical Data
Operating temperature max. 110 °C
at 6 bar or steam 133 °C at 2 bar
Operating pressure 6 bar, test pressure 8 bar
Nipple thread R 1¼"
Build length of each element 81 mm

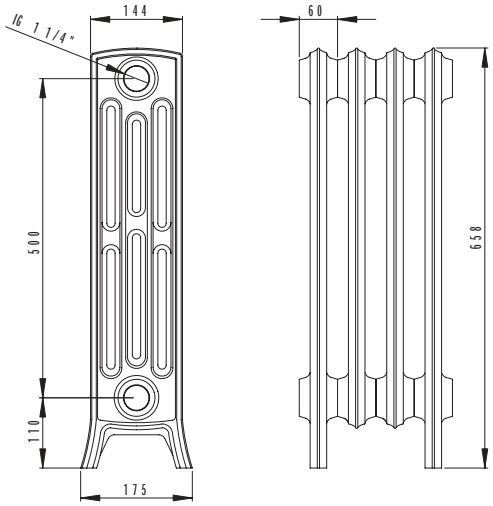
Delivery in all required, makable block sizes up to a maximum 25 elements. For all block sizes with up to 12 elements, 2 foot-elements are mounted. From a block size of 13 elements, 3 or 4 foot-elements are mounted.
(can also be delivered for wall mounting without foot-elements).

Standard colour, RAL 7022 — other colours on inquiry

Version	Build height in mm	Hub spacing in mm	Build depth in mm	Build length of each element in mm	Heat output in watts		Heat exponent N	Heating surface in m² of each element	Water capacity in litres per element	Weight in kg
					75°/65°/ 20° ΔT = 50	55°/45°/ 20° ΔT = 30				
with foot	658	500	144	60	90	47	1,23	0,22	0,95	5,76
without foot	598	500	144	60	86	54	1,23	0,21	0,95	5,4
with foot	658	500	221	60	119	62	1,24	0,33	1,3	8,26
without foot	598	500	221	60	117	61	1,24	0,32	1,3	8,98
with foot	760	600	144	60	105	53	1,25	0,255	1	6,74
without foot	700	600	144	60	101	51	1,25	0,245	1	6,36
with foot	760	600	221	60	129	68	1,24	0,37	1,4	10,84
without foot	700	600	221	60	124	65	1,24	0,36	1,4	9,48
with foot	958	800	144	60	126	66	1,24	0,33	1,2	8,7
without foot	898	800	144	60	121	63	1,24	0,32	1,2	7,96
with foot	958	800	221	60	186	95	1,25	0,49	1,8	13,84
without foot	898	800	221	60	178	91	1,25	0,48	1,8	12,54



Stockholm cast iron radiator 500/144 with foot, painted RAL 7022





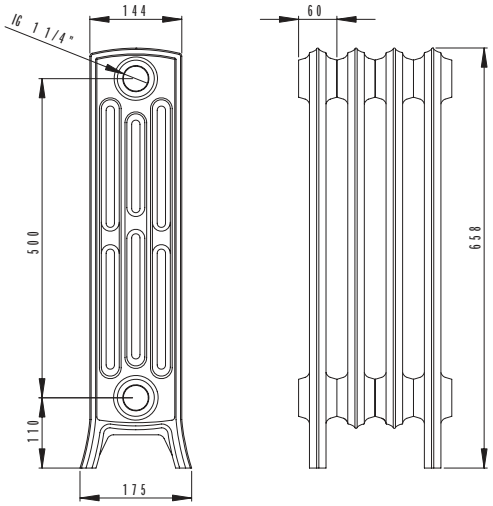
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 658 mm, construction depth 144 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	258008	60	90	5,76	90	73	47	0,22	0,95	6,71
3	258015	180	210	16,92	266	215	140	0,65	2,85	19,77
4	258032	240	270	22,32	352	284	185	0,86	3,80	26,12
5	258039	300	330	27,72	438	353	230	1,07	4,75	32,47
6	258046	360	390	33,12	524	423	275	1,28	5,70	38,82
7	258053	420	450	38,52	610	492	320	1,49	6,65	45,17
8	258070	480	510	43,92	696	561	365	1,70	7,60	51,52
9	258077	540	570	49,32	782	631	410	1,91	8,55	57,87
10	258084	600	630	54,72	868	700	455	2,12	9,50	64,22
11	258107	660	690	60,12	954	769	500	2,33	10,45	70,57
12	258114	720	750	65,52	1040	839	546	2,54	11,40	76,92
13	258131	780	810	71,28	1130	911	592	2,76	12,35	83,63
14	258138	840	870	76,32	1212	977	635	2,96	13,30	89,62
15	258145	900	930	82,08	1302	1050	683	3,18	14,25	96,33
16	258162	960	990	88,20	1392	1122	730	3,40	15,20	103,40
17	258169	1020	1050	92,88	1474	1189	773	3,60	16,15	109,03
18	258176	1080	1110	44,64	1564	1261	820	3,82	17,10	61,74
19	258183	1140	1170	103,68	1646	1327	863	4,02	18,05	121,73

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Stockholm cast iron radiator 500/144 with foot, painted RAL 7022



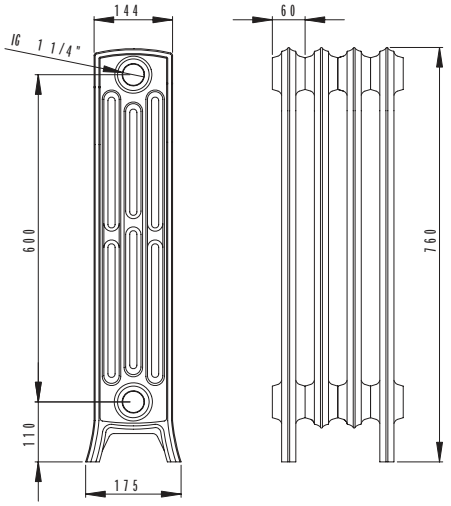


Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 658 mm, construction depth 144 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	258206	1200	1230	109,44	1736	1400	911	4,24	19,00	128,44
21	258213	1260	1290	114,48	1818	1466	953	4,44	19,95	134,43
22	258230	1320	1350	120,24	1908	1539	1001	4,66	20,90	141,14
23	258237	1380	1410	125,64	1994	1608	1046	4,87	21,85	147,49
24	258244	1440	1470	131,04	2080	1677	1091	5,08	22,80	153,84
25	258261	1500	1530	136,44	2166	1747	1136	5,29	23,75	160,19

Stockholm cast iron radiator 600/144 with foot, painted RAL 7022





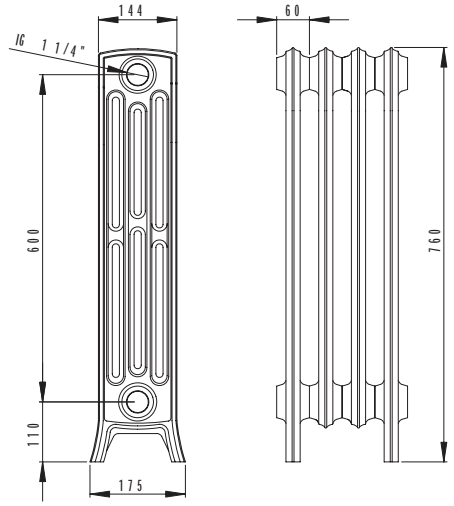
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 144 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	258275	60	90	6,74	105	84	54	0,26	1,00	7,74
3	258292	180	210	19,84	311	249	159	0,74	3,00	22,84
4	258305	240	270	26,20	412	330	211	0,98	4,00	30,20
5	258322	300	330	32,56	513	410	262	1,23	5,00	37,56
6	258329	360	390	38,92	614	491	314	1,47	6,00	44,92
7	258336	420	450	45,28	715	572	366	1,72	7,00	52,28
8	258343	480	510	51,64	816	653	418	1,96	8,00	59,64
9	258360	540	570	58,00	917	734	470	2,21	9,00	67,00
10	258367	600	630	64,36	1018	814	521	2,45	10,00	74,36
11	258374	660	690	70,72	1119	895	573	2,70	11,00	81,72
12	258391	720	750	77,08	1220	976	625	2,94	12,00	89,08
13	258404	780	810	83,82	1325	1060	678	3,22	13,00	96,82
14	258421	840	870	89,80	1422	1138	728	3,43	14,00	103,80
15	258428	900	930	96,54	1527	1222	782	3,71	15,00	111,54
16	258435	960	990	103,28	1632	1306	836	3,96	16,00	119,28
17	258452	1020	1050	109,26	1729	1383	885	4,20	17,00	126,26
18	258459	1080	1110	116,00	1834	1467	939	4,45	18,00	134,00
19	258466	1140	1170	121,98	1931	1545	989	4,69	19,00	140,98

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Stockholm cast iron radiator 600/144 with foot, painted RAL 7022



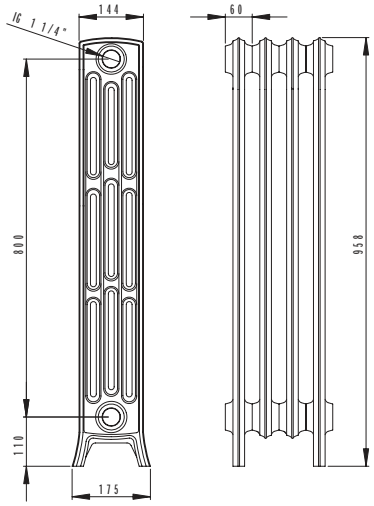


Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 144 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	258473	1200	1230	128,72	2036	1629	1043	4,94	20,00	148,72
21	258490	1260	1290	134,70	2133	1706	1092	5,18	21,00	155,70
22	258503	1320	1350	141,44	2238	1790	1146	5,43	22,00	163,44
23	258520	1380	1410	147,80	2339	1871	1197	5,68	23,00	170,80
24	258527	1440	1470	154,16	2440	1952	1249	5,92	24,00	178,16
25	258534	1500	1530	160,52	2541	2033	1301	6,17	25,00	185,52

Stockholm cast iron radiator 800/144 with foot, painted RAL 7022





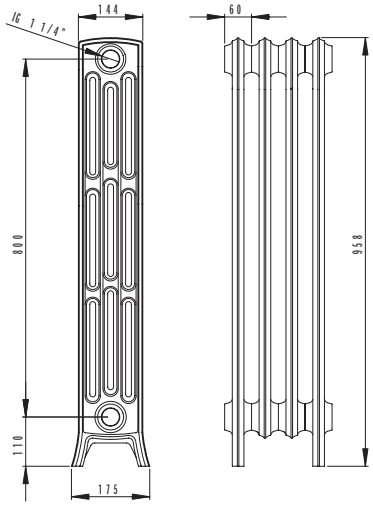
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 958 mm, construction depth 144 mm, hub distance 800 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	258558	60	90	8,70	126	101	65	0,33	1,20	9,90
3	258565	180	210	25,36	373	298	191	0,98	3,60	28,96
4	258582	240	270	32,72	494	395	252	1,30	4,80	37,52
5	258589	300	330	40,08	615	492	315	1,62	6,00	46,08
6	258612	360	390	47,44	736	589	378	1,94	7,20	54,64
7	258619	420	450	54,80	857	686	439	2,26	8,40	63,20
8	258626	480	510	62,16	978	782	500	2,58	9,60	71,76
9	258633	540	570	69,52	1099	879	563	2,90	10,80	80,32
10	258650	600	630	76,88	1220	976	625	3,22	12,00	88,88
11	258657	660	690	84,24	1341	1073	687	3,54	13,20	97,44
12	258664	720	750	91,60	1462	1170	749	3,86	14,40	106,00
13	258681	780	810	105,70	1588	1270	813	3,80	15,60	121,30
14	258688	840	870	112,92	1704	1363	872	4,50	16,80	129,72
15	258711	900	930	121,62	1830	1464	937	4,83	18,00	139,62
16	258718	960	990	130,32	1956	1565	1002	5,16	19,20	149,52
17	258725	1020	1050	137,54	2072	1658	1061	5,47	20,40	157,94
18	258742	1080	1110	145,94	2198	1758	1125	5,80	21,60	167,54
19	258749	1140	1170	153,46	2314	1851	1185	6,11	22,80	176,26

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Stockholm cast iron radiator 800/144 with foot, painted RAL 7022



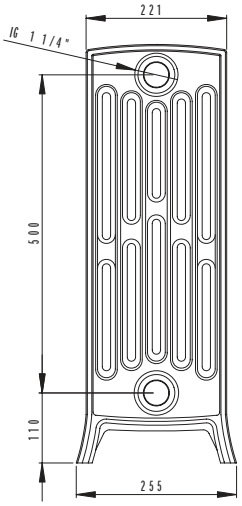


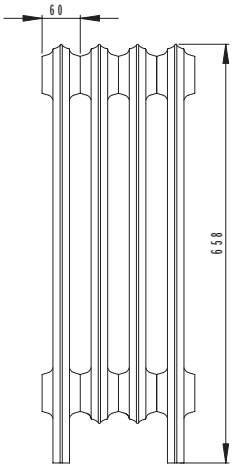
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 958 mm, construction depth 144 mm, hub distance 800 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	258756	1200	1230	162,16	2440	1952	1249	6,44	24,00	186,16
21	258763	1260	1290	169,38	2556	2045	1309	6,75	25,20	194,58
22	258780	1320	1350	178,08	2682	2146	1373	7,08	26,40	204,48
23	258787	1380	1410	186,04	2803	2242	1435	7,40	27,60	213,64
24	258810	1440	1470	194,00	2924	2339	1497	7,72	28,80	222,80
25	258817	1500	1530	201,96	3045	2436	1559	8,04	30,00	231,96

Stockholm cast iron radiator 500/221 with foot, painted RAL 7022







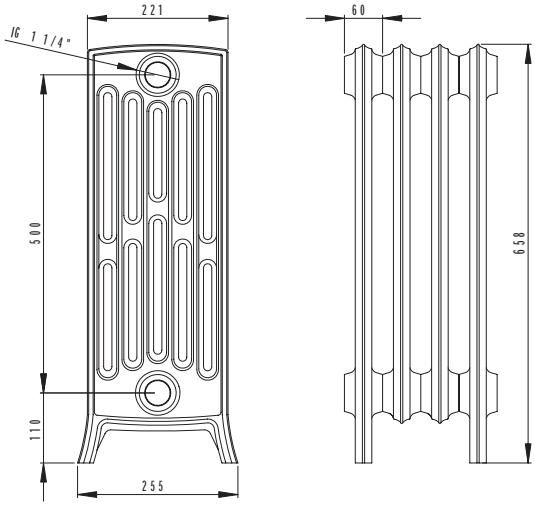
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 658 mm, construction depth 221 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	258841	60	90	8,98	119	96	62	0,33	1,30	10,28
3	258848	180	210	26,22	357	288	187	0,98	3,90	30,12
4	258855	240	270	34,48	474	382	248	1,30	5,20	39,68
5	258872	300	330	42,74	591	477	310	1,62	6,50	49,24
6	258879	360	390	51,00	708	571	371	1,94	7,80	58,80
7	258886	420	450	59,26	825	665	432	2,26	9,10	68,36
8	258909	480	510	67,52	942	760	494	2,58	10,40	77,92
9	258916	540	570	75,78	1059	854	555	2,90	11,70	87,48
10	258923	600	630	84,04	1176	948	617	3,22	13,00	97,04
11	258940	660	690	92,30	1293	1043	678	3,54	14,30	106,60
12	258947	720	750	100,56	1410	1137	739	3,86	15,60	116,16
13	258954	780	810	109,54	1527	1231	801	3,80	16,90	126,44
14	258971	840	870	117,08	1642	1324	861	4,50	18,20	135,28
15	258978	900	930	126,06	1761	1420	924	4,83	19,50	145,56
16	258985	960	990	135,04	1880	1516	986	5,16	20,80	155,84
17	259005	1020	1050	142,58	1995	1609	1046	5,47	22,10	164,68
18	259022	1080	1110	151,56	2114	1705	1109	5,80	23,40	174,96
19	259029	1140	1170	159,10	2229	1796	1168	6,11	24,70	183,80

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Stockholm cast iron radiator 500/221 with foot, painted RAL 7022



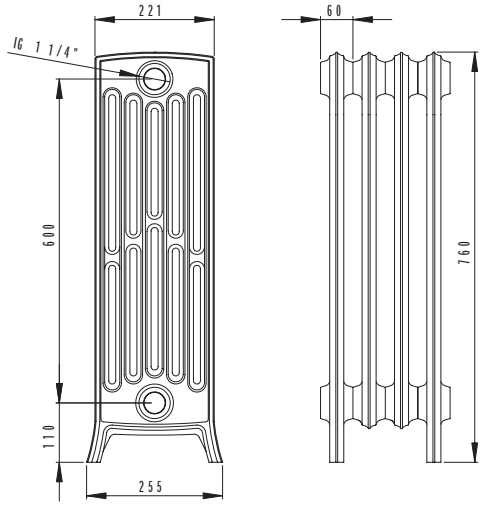


Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 658 mm, construction depth 221 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	259036	1200	1230	168,08	2348	1894	1232	6,44	26,00	194,08
21	259043	1260	1290	175,62	2463	1986	1292	6,75	27,30	202,92
22	259060	1320	1350	184,60	2582	2082	1354	7,08	28,60	213,20
23	259067	1380	1410	192,86	2699	2177	1416	7,40	29,90	222,76
24	259074	1440	1470	201,12	2816	2271	1477	7,72	31,20	232,32
25	259091	1500	1530	209,38	2933	2365	1538	8,04	32,50	241,88

Stockholm cast iron radiator 600/221 with foot, painted RAL 7022





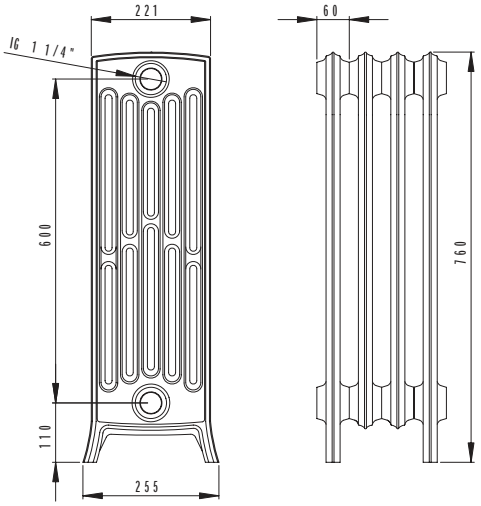
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 221 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	259121	60	90	10,84	129	104	68	0,37	1,40	12,24
3	259128	180	210	31,16	382	308	200	1,10	4,20	35,36
4	259135	240	270	40,64	506	408	265	1,46	5,60	46,24
5	259152	300	330	50,12	630	508	330	1,82	7,00	57,12
6	259159	360	390	59,60	754	608	395	2,18	8,40	68,00
7	259166	420	450	69,08	878	708	460	2,54	9,80	78,88
8	259173	480	510	78,56	1002	808	525	2,90	11,20	89,76
9	259190	540	570	88,04	1126	908	591	3,26	12,60	100,64
10	259203	600	630	97,52	1250	1008	656	3,62	14,00	111,52
11	259220	660	690	107,00	1374	1108	721	3,98	15,40	122,40
12	259227	720	750	116,48	1498	1208	786	4,34	16,80	133,28
13	259234	780	810	127,32	1627	1312	853	4,34	18,20	145,52
14	259251	840	870	135,44	1746	1408	916	5,06	19,60	155,04
15	259258	900	930	146,28	1875	1512	983	5,43	21,00	167,28
16	259265	960	990	157,12	2004	1616	1051	5,80	22,40	179,52
17	259282	1020	1050	165,24	2123	1712	1113	6,15	23,80	189,04
18	259289	1080	1110	176,08	2252	1816	1181	6,52	25,20	201,28
19	259312	1140	1170	184,20	2371	1912	1243	6,87	26,60	210,80

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Stockholm cast iron radiator 600/221 with foot, painted RAL 7022



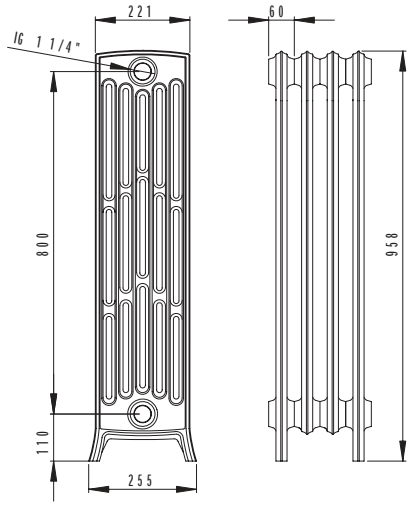


Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 760 mm, construction depth 221 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	259319	1200	1230	195,04	2500	2016	1311	7,24	28,00	223,04
21	259326	1260	1290	203,16	2619	2112	1374	7,59	29,40	232,56
22	259333	1320	1350	214,00	2748	2216	1441	7,96	30,80	244,80
23	259350	1380	1410	223,48	2872	2316	1506	8,32	32,20	255,68
24	259357	1440	1470	232,92	2996	2416	1571	8,68	33,60	266,52
25	259364	1500	1530	242,44	3120	2516	1636	9,04	35,00	277,44

Stockholm cast iron radiator 800/221 with foot, painted RAL 7022





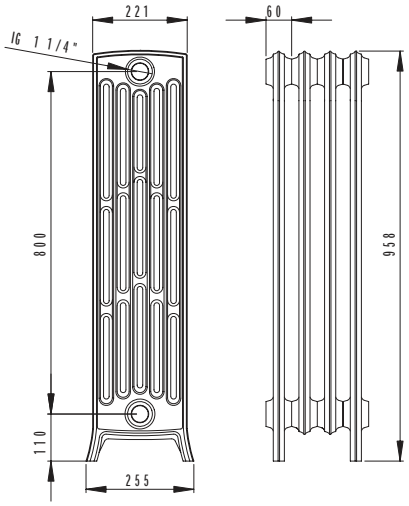
Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 958 mm, construction depth 221 mm, hub distance 800 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	259388	60	90	13,84	186	149	95	0,49	1,80	15,64
3	259411	180	210	40,22	550	440	282	1,46	5,40	45,62
4	259418	240	270	52,76	728	582	372	1,94	7,20	59,96
5	259425	300	330	65,30	906	724	463	2,42	9,00	74,30
6	259442	360	390	77,84	1084	867	555	2,90	10,80	88,64
7	259449	420	450	90,38	1262	1010	646	3,38	12,60	102,98
8	259456	480	510	102,92	1440	1152	737	3,86	14,40	117,32
9	259463	540	570	115,46	1618	1294	828	4,34	16,20	131,66
10	259480	600	630	128,00	1796	1437	920	4,82	18,00	146,00
11	259487	660	690	140,54	1974	1579	1011	5,30	19,80	160,34
12	259510	720	750	153,08	2152	1722	1103	5,78	21,60	174,68
13	259517	780	810	166,92	2338	1870	1197	6,27	23,40	190,32
14	259524	840	870	178,16	2508	2006	1284	6,74	25,20	203,36
15	259541	900	930	192,00	2694	2155	1379	7,23	27,00	219,00
16	259548	960	990	205,84	2880	2304	1475	7,72	28,80	234,64
17	259555	1020	1050	217,08	3050	2440	1562	8,19	30,60	247,68
18	259572	1080	1110	230,92	3236	2589	1657	8,68	32,40	263,32
19	259579	1140	1170	242,16	3406	2725	1744	9,15	34,20	276,36

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Stockholm cast iron radiator 800/221 with foot, painted RAL 7022



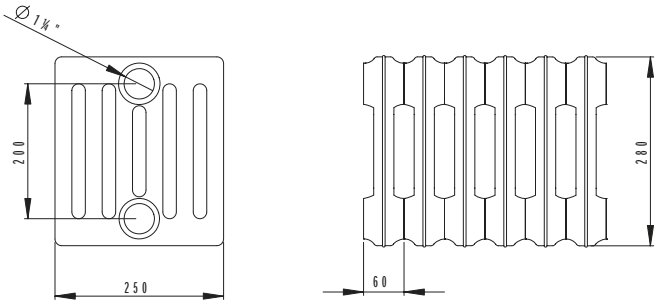


Cast iron radiator, type Stockholm. Version with supporting feet for installation on the floor. Feet are installed for all block sizes . **Standard colour RAL 7022.** connection size with 1/2" thread. Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. Connection plugs and seals included in the scope of delivery.

construction height 958 mm, construction depth 221 mm, hub distance 800 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
20	259586	1200	1230	256,00	3592	2874	1839	9,64	36,00	292,00
21	259609	1260	1290	267,24	3762	3010	1926	10,11	37,80	305,04
22	259616	1320	1350	281,08	3948	3158	2021	10,60	39,60	320,68
23	259623	1380	1410	293,62	4126	3301	2113	11,08	41,40	335,02
24	259640	1440	1470	306,16	4304	3443	2004	11,56	43,20	349,36
25	259647	1500	1530	318,70	4482	3586	2295	12,04	45,00	363,70

Berlin cast iron radiator DIN 4703 200/250, painted RAL 9010





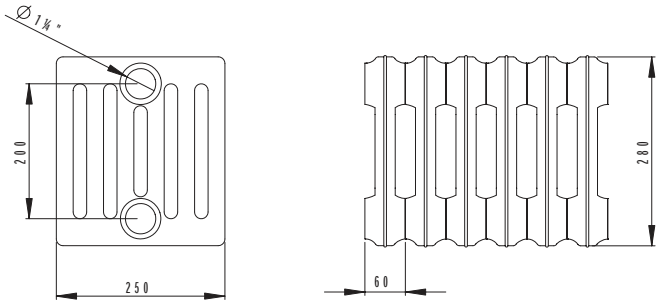
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 280 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	301141	60	90	4,90	75	60	38	0,18	0,99	5,89
2	301247	120	150	9,80	150	120	76	0,37	1,98	11,78
3	301346	180	210	14,70	225	180	114	0,55	2,97	17,67
4	301445	240	270	19,60	300	240	152	0,74	3,96	23,56
5	301544	300	330	24,50	375	300	190	0,93	4,95	29,45
6	301643	360	390	29,40	450	360	228	1,11	5,94	35,34
7	301752	420	450	34,30	525	420	266	1,29	6,93	41,23
8	301851	480	510	39,20	600	480	304	1,48	7,92	47,12
9	301950	540	570	44,10	675	540	342	1,67	8,91	53,01
10	302046	600	630	49,00	750	600	380	1,85	9,90	58,90
11	302145	660	690	53,90	825	660	418	2,04	10,89	64,79
12	302244	720	750	58,80	900	720	456	2,22	11,88	70,68
13	302343	780	810	63,70	975	780	494	2,40	12,87	76,57
14	302452	840	870	68,60	1050	840	532	2,59	13,86	82,46
15	302551	900	930	73,50	1125	900	570	2,77	14,85	88,35
16	302650	960	990	78,40	1200	960	608	2,96	15,84	94,24
17	302749	1020	1050	83,30	1275	1020	646	3,15	16,83	100,13
18	302848	1080	1110	88,20	1350	1080	684	3,33	17,82	106,02
19	302947	1140	1170	93,10	1425	1140	722	3,52	18,81	111,91
20	303043	1200	1230	98,00	1500	1200	760	3,70	19,80	117,80

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Berlin cast iron radiator DIN 4703 200/250, painted RAL 9010



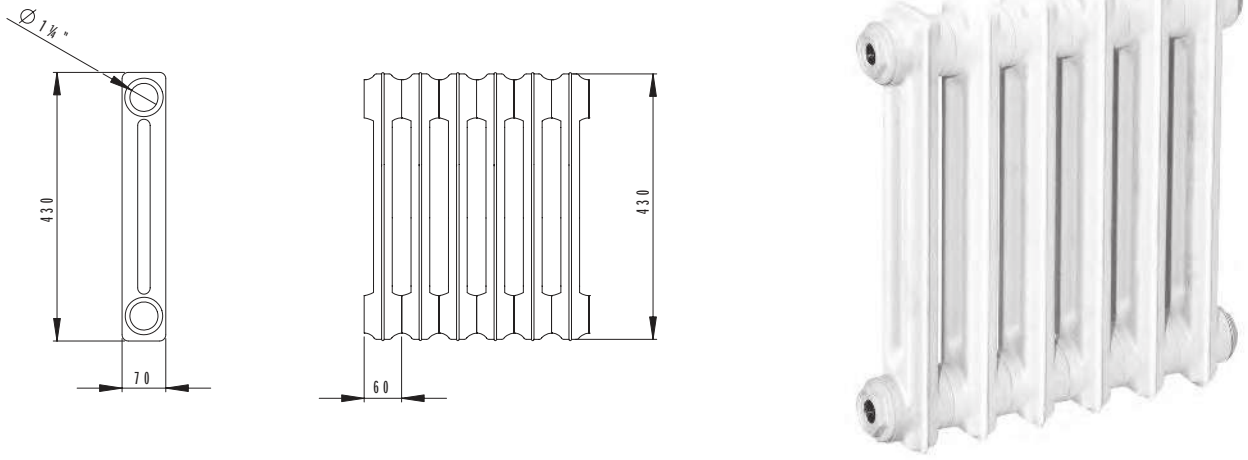


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 280 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	303152	1260	1290	102,90	1575	1260	798	3,88	20,79	123,69
22	303251	1320	1350	107,80	1650	1320	836	4,07	21,78	129,58
23	303350	1380	1410	112,70	1725	1380	874	4,25	22,77	135,47
24	303449	1440	1470	117,60	1800	1440	912	4,44	23,76	141,36
25	303548	1500	1530	122,50	1875	1500	950	4,62	24,75	147,25
26	303647	1560	1590	127,40	1950	1560	988	4,81	25,74	153,14
27	303746	1620	1650	132,30	2025	1620	1026	5,00	26,73	159,03
28	303845	1680	1710	137,20	2100	1680	1064	5,18	27,72	164,92
29	303944	1740	1770	142,10	2175	1740	1102	5,37	28,71	170,81
30	304050	1800	1830	147,00	2250	1800	1140	5,55	29,70	176,70
31	304149	1860	1890	151,90	2325	1860	1178	5,74	30,69	182,59
32	304248	1920	1950	156,80	2400	1920	1216	5,92	31,68	188,48
33	304347	1980	2010	161,70	2475	1980	1254	6,10	32,67	194,37
34	304446	2040	2070	166,60	2550	2040	1292	6,29	33,66	200,26
35	304545	2100	2130	171,50	2625	2100	1330	6,47	34,65	206,15
36	304644	2160	2190	176,40	2700	2160	1368	6,66	35,64	212,04
37	304743	2220	2250	181,30	2775	2220	1406	6,84	36,63	217,93
38	304852	2280	2310	186,20	2850	2280	1444	7,03	37,62	223,82

Berlin cast iron radiator DIN 4703 350/70, painted RAL 9010



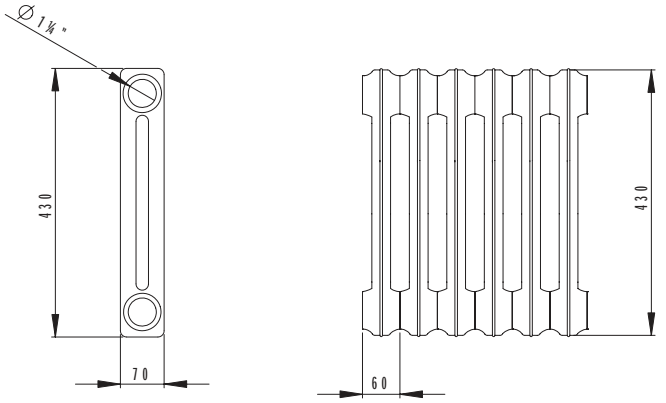
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 70 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	304951	60	90	2,70	43	34	22	0,09	0,42	3,12
2	305054	120	150	5,40	86	68	44	0,18	0,84	6,24
3	305153	180	210	8,10	129	102	66	0,27	1,26	9,36
4	305262	240	270	10,80	172	136	88	0,36	1,68	12,48
5	305361	300	330	13,50	215	170	110	0,45	2,10	15,60
6	305460	360	390	16,20	258	204	132	0,54	2,52	18,72
7	305559	420	450	18,90	301	238	154	0,63	2,94	21,84
8	305658	480	510	21,60	344	272	176	0,72	3,36	24,96
9	305757	540	570	24,30	387	306	198	0,81	3,78	28,08
10	305856	600	630	27,00	430	340	220	0,90	4,20	31,20
11	305955	660	690	29,70	473	374	242	0,99	4,62	34,32
12	306061	720	750	32,40	516	408	264	1,08	5,04	37,44
13	306160	780	810	35,10	559	442	286	1,17	5,46	40,56
14	306259	840	870	37,80	602	476	308	1,26	5,88	43,68
15	306358	900	930	40,50	645	510	330	1,35	6,30	46,80
16	306457	960	990	43,20	688	544	352	1,44	6,72	49,92
17	306556	1020	1050	45,90	731	578	374	1,53	7,14	53,04
18	306655	1080	1110	48,60	774	612	396	1,62	7,56	56,16
19	306754	1140	1170	51,30	817	646	418	1,71	7,98	59,28
20	306853	1200	1230	54,00	860	680	440	1,80	8,40	62,40

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Berlin cast iron radiator DIN 4703 350/70, painted RAL 9010



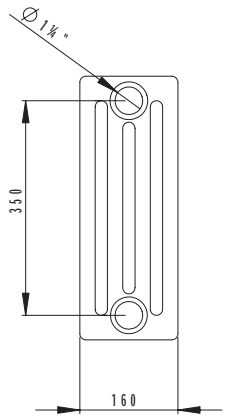


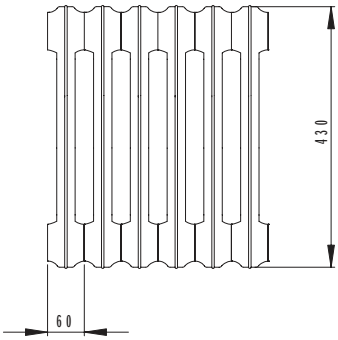
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 70 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	306962	1260	1290	56,70	903	714	462	1,89	8,82	65,52
22	307058	1320	1350	59,40	946	748	484	1,98	9,24	68,64
23	307157	1380	1410	62,10	989	782	506	2,07	9,66	71,76
24	307256	1440	1470	64,80	1032	816	528	2,16	10,08	74,88
25	307355	1500	1530	67,50	1075	850	550	2,25	10,50	78,00
26	307454	1560	1590	70,20	1118	884	572	2,34	10,92	81,12
27	307553	1620	1650	72,90	1161	918	594	2,43	11,34	84,24
28	307662	1680	1710	75,60	1204	952	616	2,52	11,76	87,36
29	307761	1740	1770	78,30	1247	986	638	2,61	12,18	90,48
30	307860	1800	1830	81,00	1290	1020	660	2,70	12,60	93,60
31	307959	1860	1890	83,70	1333	1054	682	2,79	13,02	96,72
32	308072	1920	1950	86,40	1376	1088	704	2,88	13,44	99,84
33	308171	1980	2010	89,10	1419	1122	726	2,97	13,86	102,96
34	308270	2040	2070	91,80	1462	1156	748	3,06	14,28	106,08
35	308369	2100	2130	94,50	1505	1190	770	3,15	14,70	109,20
36	308468	2160	2190	97,20	1548	1224	792	3,24	15,12	112,32
37	308567	2220	2250	99,90	1591	1258	814	3,33	15,54	115,44
38	308666	2280	2310	102,60	1634	1292	836	3,42	15,96	118,56

Berlin cast iron radiator DIN 4703 350/160, painted RAL 9010







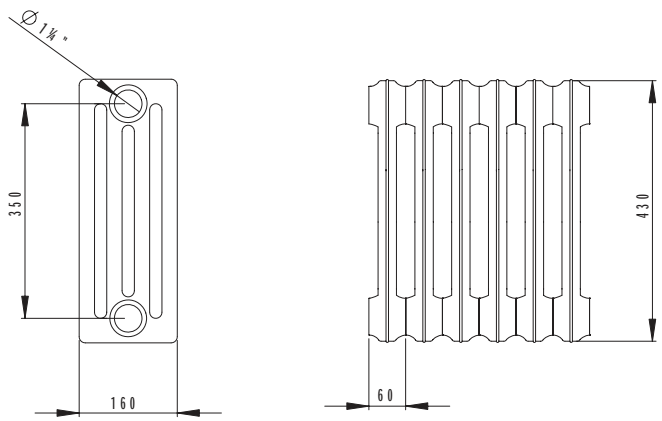
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	308765	60	90	4,72	75	60	39	0,18	0,84	5,56
2	308864	120	150	9,44	150	120	78	0,37	1,68	11,12
3	308963	180	210	14,16	225	180	117	0,55	2,52	16,68
4	309069	240	270	18,88	300	240	156	0,74	3,36	22,24
5	309168	300	330	23,60	375	300	195	0,93	4,20	27,80
6	309267	360	390	28,32	450	360	234	1,11	5,04	33,36
7	309366	420	450	33,04	525	420	273	1,29	5,88	38,92
8	309465	480	510	37,76	600	480	312	1,48	6,72	44,48
9	309564	540	570	42,48	675	540	351	1,67	7,56	50,04
10	309663	600	630	47,20	750	600	390	1,85	8,40	55,60
11	309772	660	690	51,92	825	660	429	2,04	9,24	61,16
12	309871	720	750	56,64	900	720	468	2,22	10,08	66,72
13	309970	780	810	61,36	975	780	507	2,40	10,92	72,28
14	310065	840	870	66,08	1050	840	546	2,59	11,76	77,84
15	310164	900	930	70,80	1125	900	585	2,77	12,60	83,40
16	310263	960	990	75,52	1200	960	624	2,96	13,44	88,96
17	310372	1020	1050	80,24	1275	1020	663	3,15	14,28	94,52
18	310471	1080	1110	84,96	1350	1080	702	3,33	15,12	100,08
19	310570	1140	1170	89,68	1425	1140	741	3,52	15,96	105,64
20	310669	1200	1230	94,40	1500	1200	780	3,70	16,80	111,20

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Berlin cast iron radiator DIN 4703 350/160, painted RAL 9010



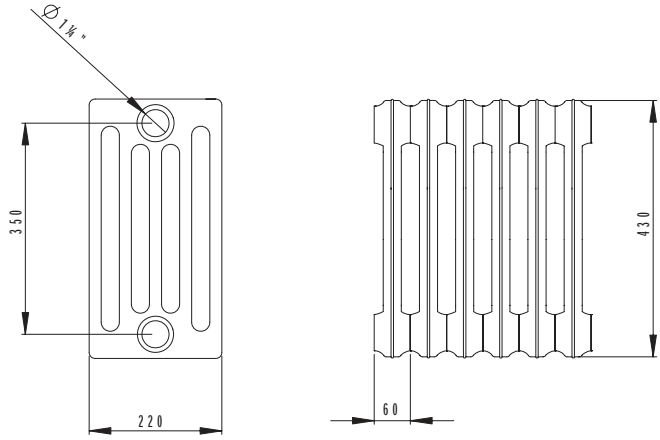


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	310775	1260	1290	99,12	1575	1260	819	3,88	17,64	116,76
22	310874	1320	1350	103,84	1650	1320	858	4,07	18,48	122,32
23	310973	1380	1410	108,56	1725	1380	897	4,25	19,32	127,88
24	311079	1440	1470	113,28	1800	1440	936	4,44	20,16	133,44
25	311178	1500	1530	118,00	1875	1500	975	4,62	21,00	139,00
26	311277	1560	1590	122,72	1950	1560	1014	4,81	21,84	144,56
27	311376	1620	1650	127,44	2025	1620	1053	5,00	22,68	150,12
28	311475	1680	1710	132,16	2100	1680	1092	5,18	23,52	155,68
29	311574	1740	1770	136,88	2175	1740	1131	5,37	24,36	161,24
30	311673	1800	1830	141,60	2250	1800	1170	5,55	25,20	166,80
31	311782	1860	1890	146,32	2325	1860	1209	5,74	26,04	172,36
32	311881	1920	1950	151,04	2400	1920	1248	5,92	26,88	177,92
33	311980	1980	2010	155,76	2475	1980	1287	6,10	27,72	183,48
34	312076	2040	2070	160,48	2550	2040	1326	6,29	28,56	189,04
35	312175	2100	2130	165,20	2625	2100	1365	6,47	29,40	194,60
36	312274	2160	2190	169,92	2700	2160	1404	6,66	30,24	200,16
37	312373	2220	2250	174,64	2775	2220	1443	6,84	31,08	205,72
38	312482	2280	2310	179,36	2850	2280	1482	7,03	31,92	211,28

Berlin cast iron radiator DIN 4703 350/220, painted RAL 9010





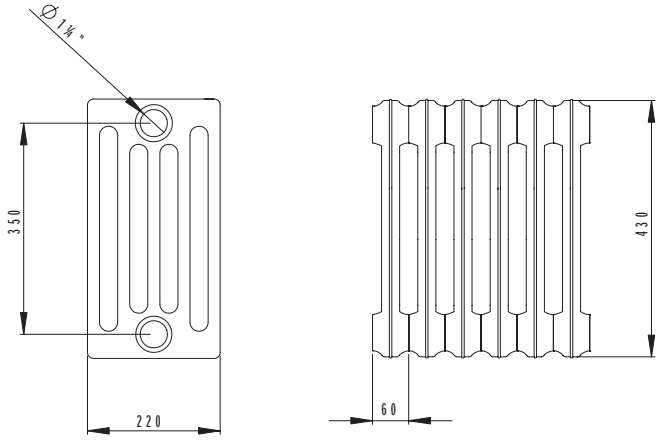
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	312581	60	90	5,91	97	78	49	0,26	1,11	7,02
2	312680	120	150	11,82	194	156	98	0,51	2,22	14,04
3	312779	180	210	17,73	291	234	147	0,77	3,33	21,06
4	312878	240	270	23,64	388	312	196	1,02	4,44	28,08
5	312977	300	330	29,55	485	390	245	1,27	5,55	35,10
6	313073	360	390	35,46	582	468	294	1,53	6,66	42,12
7	313182	420	450	41,37	679	546	343	1,79	7,77	49,14
8	313281	480	510	47,28	776	624	392	2,04	8,88	56,16
9	313380	540	570	53,19	873	702	441	2,29	9,99	63,18
10	313479	600	630	59,10	970	780	490	2,55	11,10	70,20
11	313578	660	690	65,01	1067	858	539	2,81	12,21	77,22
12	313677	720	750	70,92	1164	936	588	3,06	13,32	84,24
13	313776	780	810	76,83	1261	1014	637	3,31	14,43	91,26
14	313875	840	870	82,74	1358	1092	686	3,57	15,54	98,28
15	313974	900	930	88,65	1455	1170	735	3,83	16,65	105,30
16	314080	960	990	94,56	1552	1248	784	4,08	17,76	112,32
17	314179	1020	1050	100,47	1649	1326	833	4,33	18,87	119,34
18	314278	1080	1110	106,38	1746	1404	882	4,59	19,98	126,36
19	314377	1140	1170	112,29	1843	1482	931	4,84	21,09	133,38
20	314476	1200	1230	118,20	1940	1560	980	5,10	22,20	140,40

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Berlin cast iron radiator DIN 4703 350/220, painted RAL 9010



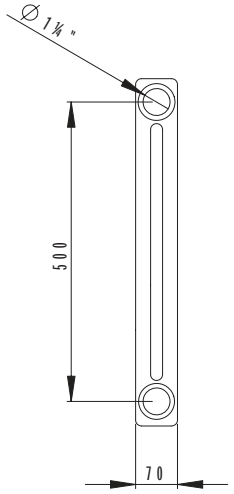


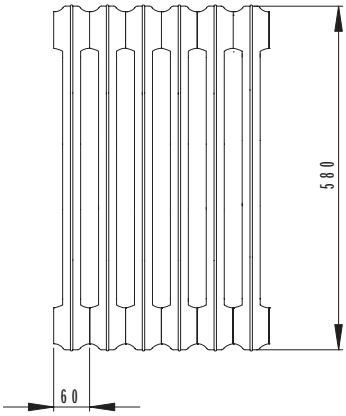
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 430 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	314575	1260	1290	124,11	2037	1638	1029	5,36	23,31	147,42
22	314674	1320	1350	130,02	2134	1716	1078	5,61	24,42	154,44
23	314773	1380	1410	135,93	2231	1794	1127	5,87	25,53	161,46
24	314882	1440	1470	141,84	2328	1872	1176	6,12	26,64	168,48
25	314981	1500	1530	147,75	2425	1950	1225	6,38	27,75	175,50
26	315077	1560	1590	153,66	2522	2028	1274	6,63	28,86	182,52
27	315176	1620	1650	159,57	2619	2106	1323	6,88	29,97	189,54
28	315275	1680	1710	165,48	2716	2184	1372	7,14	31,08	196,56
29	315374	1740	1770	171,39	2813	2262	1421	7,40	32,19	203,58
30	315473	1800	1830	177,30	2910	2340	1470	7,65	33,30	210,60
31	315582	1860	1890	183,21	3007	2418	1519	7,91	34,41	217,62
32	315681	1920	1950	189,12	3104	2496	1568	8,16	35,52	224,64
33	315780	1980	2010	195,03	3201	2574	1617	8,42	36,63	231,66
34	315879	2040	2070	200,94	3298	2652	1666	8,67	37,74	238,68
35	315978	2100	2130	206,85	3395	2730	1715	8,93	38,85	245,70
36	316074	2160	2190	212,76	3492	2808	1764	9,18	39,96	252,72
37	316173	2220	2250	218,67	3589	2886	1813	9,44	41,07	259,74
38	316282	2280	2310	224,58	3686	2964	1862	9,69	42,18	266,76

Berlin cast iron radiator DIN 4703 500/70, painted RAL 9010







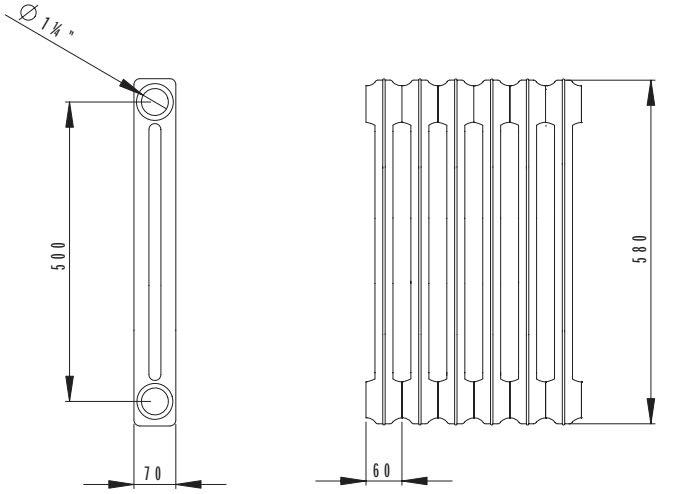
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 70 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	316381	60	90	3,10	52	42	27	0,12	0,50	3,60
2	316480	120	150	6,20	104	84	54	0,24	1,00	7,20
3	316579	180	210	9,30	156	126	81	0,36	1,50	10,80
4	316678	240	270	12,40	208	168	108	0,48	2,00	14,40
5	316777	300	330	15,50	260	210	135	0,60	2,50	18,00
6	316876	360	390	18,60	312	252	162	0,72	3,00	21,60
7	316975	420	450	21,70	364	294	189	0,84	3,50	25,20
8	317081	480	510	24,80	416	336	216	0,96	4,00	28,80
9	317180	540	570	27,90	468	378	243	1,08	4,50	32,40
10	317279	600	630	31,00	520	420	270	1,20	5,00	36,00
11	317378	660	690	34,10	572	462	297	1,32	5,50	39,60
12	317477	720	750	37,20	624	504	324	1,44	6,00	43,20
13	317576	780	810	40,30	676	546	351	1,56	6,50	46,80
14	317675	840	870	43,40	728	588	378	1,68	7,00	50,40
15	317774	900	930	46,50	780	630	405	1,80	7,50	54,00
16	317873	960	990	49,60	832	672	432	1,92	8,00	57,60
17	317982	1020	1050	52,70	884	714	459	2,04	8,50	61,20
18	318078	1080	1110	55,80	936	756	486	2,16	9,00	64,80
19	318177	1140	1170	58,90	988	798	513	2,28	9,50	68,40
20	318276	1200	1230	62,00	1040	840	540	2,40	10,00	72,00

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Berlin cast iron radiator DIN 4703 500/70, painted RAL 9010



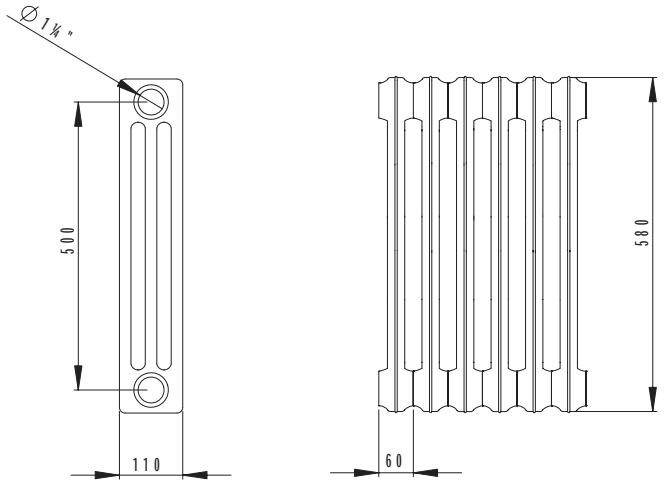


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 70 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	318375	1260	1290	65,10	1092	882	567	2,52	10,50	75,60
22	318474	1320	1350	68,20	1144	924	594	2,64	11,00	79,20
23	318573	1380	1410	71,30	1196	966	621	2,76	11,50	82,80
24	318682	1440	1470	74,40	1248	1008	648	2,88	12,00	86,40
25	318781	1500	1530	77,50	1300	1050	675	3,00	12,50	90,00
26	318880	1560	1590	80,60	1352	1092	702	3,12	13,00	93,60
27	318979	1620	1650	83,70	1404	1134	729	3,24	13,50	97,20
28	319075	1680	1710	86,80	1456	1176	756	3,36	14,00	100,80
29	319174	1740	1770	89,90	1508	1218	783	3,48	14,50	104,40
30	319273	1800	1830	93,00	1560	1260	810	3,60	15,00	108,00
31	319382	1860	1890	96,10	1612	1302	837	3,72	15,50	111,60
32	319481	1920	1950	99,20	1664	1344	864	3,84	16,00	115,20
33	319580	1980	2010	102,30	1716	1386	891	3,96	16,50	118,80
34	319679	2040	2070	105,40	1768	1428	918	4,08	17,00	122,40
35	319778	2100	2130	108,50	1820	1470	945	4,20	17,50	126,00
36	319877	2160	2190	111,60	1872	1512	972	4,32	18,00	129,60
37	319976	2220	2250	114,70	1924	1554	999	4,44	18,50	133,20
38	320081	2280	2310	117,80	1976	1596	1026	4,56	19,00	136,80

Berlin cast iron radiator DIN 4703 500/110, painted RAL 9010





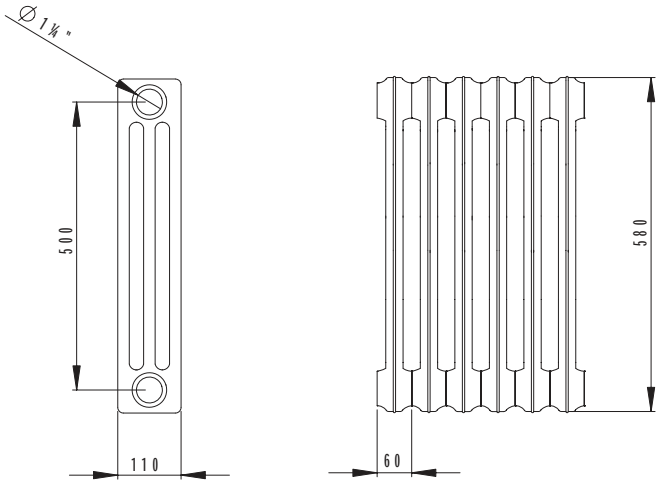
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	320180	60	90	4,46	72	58	37	0,18	0,78	5,24
2	320279	120	150	8,92	144	116	74	0,36	1,56	10,48
3	320378	180	210	13,38	216	174	111	0,54	2,34	15,72
4	320477	240	270	17,84	288	232	148	0,72	3,12	20,96
5	320576	300	330	22,30	360	290	185	0,90	3,90	26,20
6	320675	360	390	26,76	432	348	222	1,08	4,68	31,44
7	320774	420	450	31,22	504	406	259	1,26	5,46	36,68
8	320873	480	510	35,68	576	464	296	1,44	6,24	41,92
9	320982	540	570	40,14	648	522	333	1,62	7,02	47,16
10	321078	600	630	44,60	720	580	370	1,80	7,80	52,40
11	321177	660	690	49,06	792	638	407	1,98	8,58	57,64
12	321276	720	750	53,52	864	696	444	2,16	9,36	62,88
13	321375	780	810	57,98	936	754	481	2,34	10,14	68,12
14	321474	840	870	62,44	1008	812	518	2,52	10,92	73,36
15	321573	900	930	66,90	1080	870	555	2,70	11,70	78,60
16	321682	960	990	71,36	1152	928	592	2,88	12,48	83,84
17	321781	1020	1050	75,82	1224	986	629	3,06	13,26	89,08
18	321880	1080	1110	80,28	1296	1044	666	3,24	14,04	94,32
19	321979	1140	1170	84,74	1368	1102	703	3,42	14,82	99,56
20	322075	1200	1230	89,20	1440	1160	740	3,60	15,60	104,80

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Berlin cast iron radiator DIN 4703 500/110, painted RAL 9010



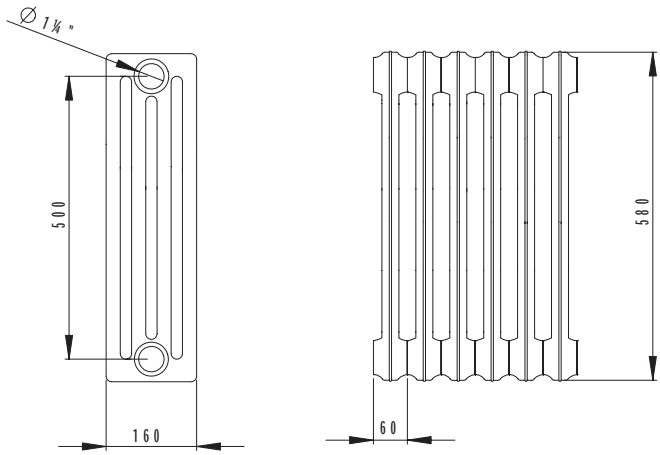


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	322174	1260	1290	93,66	1512	1218	777	3,78	16,38	110,04
22	322273	1320	1350	98,12	1584	1276	814	3,96	17,16	115,28
23	322382	1380	1410	102,58	1656	1334	851	4,14	17,94	120,52
24	322481	1440	1470	107,04	1728	1392	888	4,32	18,72	125,76
25	322587	1500	1530	111,50	1800	1450	925	4,50	19,50	131,00
26	322686	1560	1590	115,96	1872	1508	962	4,68	20,28	136,24
27	322785	1620	1650	120,42	1944	1566	999	4,86	21,06	141,48
28	322884	1680	1710	124,88	2016	1624	1036	5,04	21,84	146,72
29	322983	1740	1770	129,34	2088	1682	1073	5,22	22,62	151,96
30	323089	1800	1830	133,80	2160	1740	1110	5,40	23,40	157,20
31	323188	1860	1890	138,26	2232	1798	1147	5,58	24,18	162,44
32	323287	1920	1950	142,72	2304	1856	1184	5,76	24,96	167,68
33	323386	1980	2010	147,18	2376	1914	1221	5,94	25,74	172,92
34	323485	2040	2070	151,64	2448	1972	1258	6,12	26,52	178,16
35	323584	2100	2130	156,10	2520	2030	1295	6,30	27,30	183,40
36	323683	2160	2190	160,56	2592	2088	1332	6,48	28,08	188,64
37	323792	2220	2250	165,02	2664	2146	1369	6,66	28,86	193,88
38	323891	2280	2310	169,48	2736	2204	1406	6,84	29,64	199,12

Berlin cast iron radiator DIN 4703 500/160, painted RAL 9010





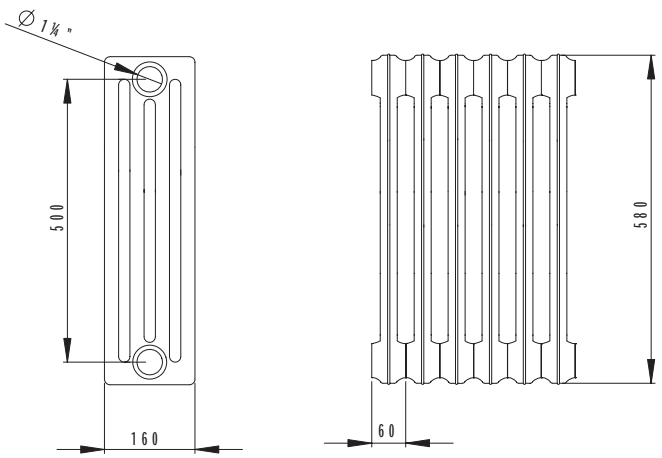
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

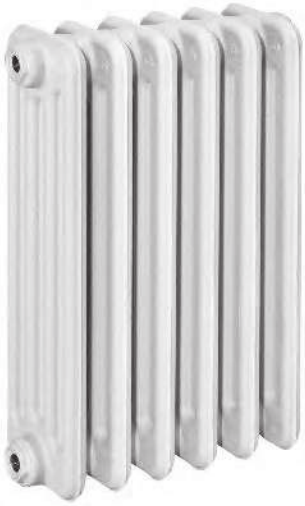
construction height 580 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	323990	60	90	5,62	96	76	49	0,26	1,02	6,64
2	324086	120	150	11,24	192	152	98	0,51	2,04	13,28
3	324185	180	210	16,86	288	228	147	0,77	3,06	19,92
4	324284	240	270	22,48	384	304	196	1,02	4,08	26,56
5	324383	300	330	28,10	480	380	245	1,27	5,10	33,20
6	324492	360	390	33,72	576	456	294	1,53	6,12	39,84
7	324591	420	450	39,34	672	532	343	1,79	7,14	46,48
8	324690	480	510	44,96	768	608	392	2,04	8,16	53,12
9	324789	540	570	50,58	864	684	441	2,29	9,18	59,76
10	324888	600	630	56,20	960	760	490	2,55	10,20	66,40
11	324987	660	690	61,82	1056	836	539	2,81	11,22	73,04
12	325083	720	750	67,44	1152	912	588	3,06	12,24	79,68
13	325192	780	810	73,06	1248	988	637	3,31	13,26	86,32
14	325291	840	870	78,68	1344	1064	686	3,57	14,28	92,96
15	325390	900	930	84,30	1440	1140	735	3,83	15,30	99,60
16	325489	960	990	89,92	1536	1216	784	4,08	16,32	106,24
17	325588	1020	1050	95,54	1632	1292	833	4,33	17,34	112,88
18	325687	1080	1110	101,16	1728	1368	882	4,59	18,36	119,52
19	325786	1140	1170	106,78	1824	1444	931	4,84	19,38	126,16
20	325885	1200	1230	112,40	1920	1520	980	5,10	20,40	132,80

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Berlin cast iron radiator DIN 4703 500/160, painted RAL 9010



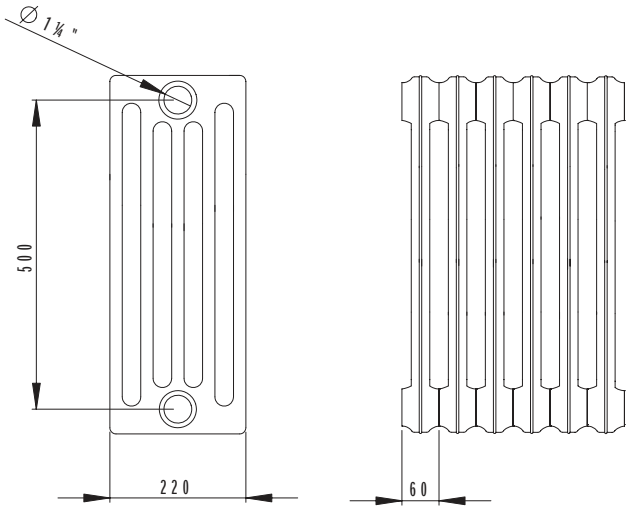


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	325984	1260	1290	118,02	2016	1596	1029	5,36	21,42	139,44
22	326090	1320	1350	123,64	2112	1672	1078	5,61	22,44	146,08
23	326189	1380	1410	129,26	2208	1748	1127	5,87	23,46	152,72
24	326288	1440	1470	134,88	2304	1824	1176	6,12	24,48	159,36
25	326387	1500	1530	140,50	2400	1900	1225	6,38	25,50	166,00
26	326486	1560	1590	146,12	2496	1976	1274	6,63	26,52	172,64
27	326585	1620	1650	151,74	2592	2052	1323	6,88	27,54	179,28
28	326684	1680	1710	157,36	2688	2128	1372	7,14	28,56	185,92
29	326783	1740	1770	162,98	2784	2204	1421	7,40	29,58	192,56
30	326892	1800	1830	168,60	2880	2280	1470	7,65	30,60	199,20
31	326991	1860	1890	174,22	2976	2356	1519	7,91	31,62	205,84
32	327087	1920	1950	179,84	3072	2432	1568	8,16	32,64	212,48
33	327186	1980	2010	185,46	3168	2508	1617	8,42	33,66	219,12
34	327285	2040	2070	191,08	3264	2584	1666	8,67	34,68	225,76
35	327384	2100	2130	196,70	3360	2660	1715	8,93	35,70	232,40
36	327483	2160	2190	202,32	3456	2736	1764	9,18	36,72	239,04
37	327592	2220	2250	207,94	3552	2812	1813	9,44	37,74	245,68
38	327691	2280	2310	213,56	3648	2888	1862	9,69	38,76	252,32

Berlin cast iron radiator DIN 4703 500/220, painted RAL 9010





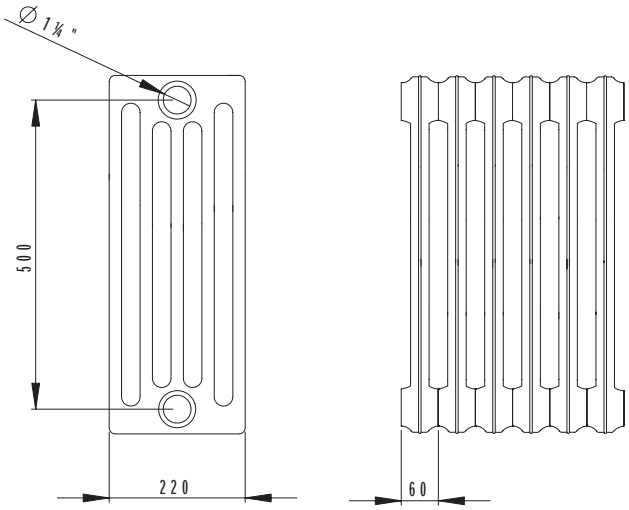
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

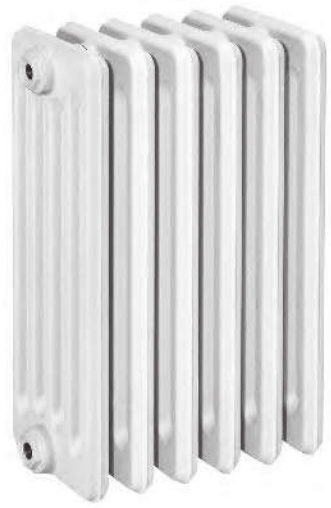
construction height 580 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	327790	60	90	7,50	122	98	62	0,34	1,30	8,80
2	327889	120	150	15,00	244	196	124	0,69	2,60	17,60
3	327988	180	210	22,50	366	294	186	1,03	3,90	26,40
4	328084	240	270	30,00	488	392	248	1,38	5,20	35,20
5	328183	300	330	37,50	610	490	310	1,72	6,50	44,00
6	328292	360	390	45,00	732	588	372	2,07	7,80	52,80
7	328391	420	450	52,50	854	686	434	2,42	9,10	61,60
8	328490	480	510	60,00	976	784	496	2,76	10,40	70,40
9	328589	540	570	67,50	1098	882	558	3,10	11,70	79,20
10	328688	600	630	75,00	1220	980	620	3,45	13,00	88,00
11	328787	660	690	82,50	1342	1078	682	3,79	14,30	96,80
12	328886	720	750	90,00	1464	1176	744	4,14	15,60	105,60
13	328985	780	810	97,50	1586	1274	806	4,48	16,90	114,40
14	329091	840	870	105,00	1708	1372	868	4,83	18,20	123,20
15	329190	900	930	112,50	1830	1470	930	5,17	19,50	132,00
16	329289	960	990	120,00	1952	1568	992	5,52	20,80	140,80
17	329388	1020	1050	127,50	2074	1666	1054	5,86	22,10	149,60
18	329487	1080	1110	135,00	2196	1764	1116	6,21	23,40	158,40
19	329586	1140	1170	142,50	2318	1862	1178	6,55	24,70	167,20
20	329685	1200	1230	150,00	2440	1960	1240	6,90	26,00	176,00

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Berlin cast iron radiator DIN 4703 500/220, painted RAL 9010



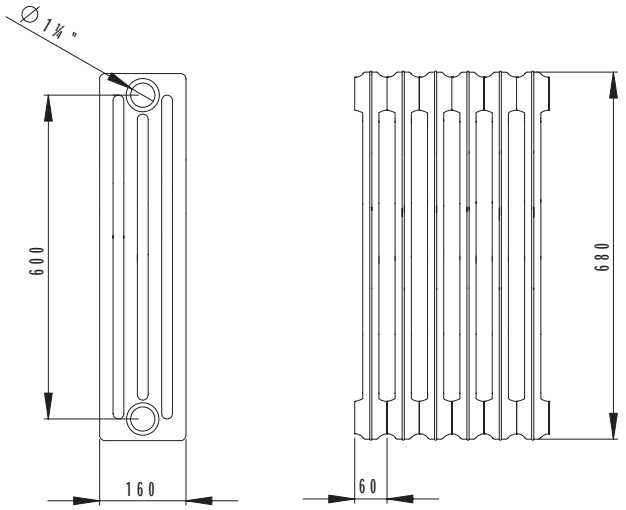


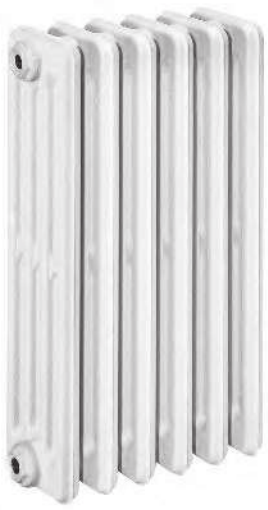
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 580 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	329784	1260	1290	157,50	2562	2058	1302	7,24	27,30	184,80
22	329883	1320	1350	165,00	2684	2156	1364	7,59	28,60	193,60
23	329992	1380	1410	172,50	2806	2254	1426	7,93	29,90	202,40
24	330094	1440	1470	180,00	2928	2352	1488	8,28	31,20	211,20
25	330193	1500	1530	187,50	3050	2450	1550	8,62	32,50	220,00
26	330302	1560	1590	195,00	3172	2548	1612	8,97	33,80	228,80
27	330401	1620	1650	202,50	3294	2646	1674	9,31	35,10	237,60
28	330500	1680	1710	210,00	3416	2744	1736	9,66	36,40	246,40
29	330599	1740	1770	217,50	3538	2842	1798	10,00	37,70	255,20
30	330698	1800	1830	225,00	3660	2940	1860	10,35	39,00	264,00
31	330797	1860	1890	232,50	3782	3038	1922	10,69	40,30	272,80
32	330896	1920	1950	240,00	3904	3136	1984	11,04	41,60	281,60
33	330995	1980	2010	247,50	4026	3234	2046	11,38	42,90	290,40
34	331101	2040	2070	255,00	4148	3332	2108	11,73	44,20	299,20
35	331200	2100	2130	262,50	4270	3430	2170	12,07	45,50	308,00
36	331299	2160	2190	270,00	4392	3528	2232	12,42	46,80	316,80
37	331398	2220	2250	277,50	4514	3626	2294	12,76	48,10	325,60
38	331497	2280	2310	285,00	4636	3724	2356	13,11	49,40	334,40

Berlin cast iron radiator DIN 4703 600/160, painted RAL 9010





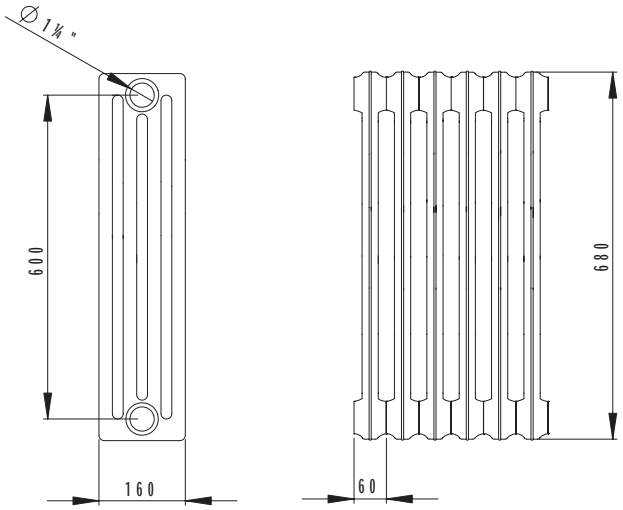
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

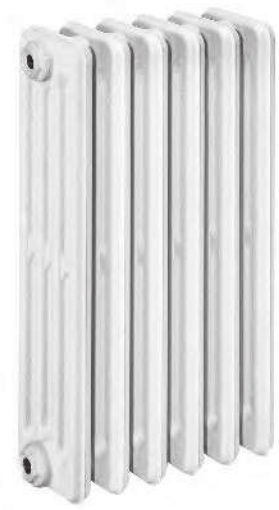
construction height 680 mm, construction depth 160 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	331596	60	90	6,86	111	89	56	0,31	1,13	7,99
2	331695	120	150	13,72	222	178	112	0,63	2,26	15,98
3	331794	180	210	20,58	333	267	168	0,94	3,39	23,97
4	331909	240	270	27,44	444	356	224	1,25	4,52	31,96
5	332005	300	330	34,30	555	445	280	1,56	5,65	39,95
6	332104	360	390	41,16	666	534	336	1,88	6,78	47,94
7	332203	420	450	48,02	777	623	392	2,19	7,91	55,93
8	332312	480	510	54,88	888	712	448	2,50	9,04	63,92
9	332411	540	570	61,74	999	801	504	2,82	10,17	71,91
10	332510	600	630	68,60	1110	890	560	3,13	11,30	79,90
11	332609	660	690	75,46	1221	979	616	3,44	12,43	87,89
12	332708	720	750	82,32	1332	1068	672	3,76	13,56	95,88
13	332807	780	810	89,18	1443	1157	728	4,07	14,69	103,87
14	332906	840	870	96,04	1554	1246	784	4,38	15,82	111,86
15	333012	900	930	102,90	1665	1335	840	4,70	16,95	119,85
16	333111	960	990	109,76	1776	1424	896	5,01	18,08	127,84
17	333210	1020	1050	116,62	1887	1513	952	5,32	19,21	135,83
18	333309	1080	1110	123,48	1998	1602	1008	5,63	20,34	143,82
19	333408	1140	1170	130,34	2109	1691	1064	5,95	21,47	151,81
20	333507	1200	1230	137,20	2220	1780	1120	6,26	22,60	159,80

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Berlin cast iron radiator DIN 4703 600/160, painted RAL 9010



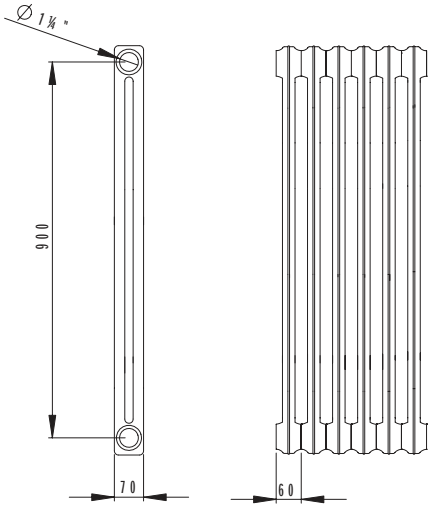


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 680 mm, construction depth 160 mm, hub distance 600 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	333606	1260	1290	144,06	2331	1869	1176	6,57	23,73	167,79
22	333705	1320	1350	150,92	2442	1958	1232	6,89	24,86	175,78
23	333804	1380	1410	157,78	2553	2047	1288	7,20	25,99	183,77
24	333903	1440	1470	164,64	2664	2136	1344	7,51	27,12	191,76
25	334009	1500	1530	171,50	2775	2225	1400	7,83	28,25	199,75
26	334108	1560	1590	178,36	2886	2314	1456	8,14	29,38	207,74
27	334207	1620	1650	185,22	2997	2403	1512	8,45	30,51	215,73
28	334306	1680	1710	192,08	3108	2492	1568	8,76	31,64	223,72
29	334405	1740	1770	198,94	3219	2581	1624	9,08	32,77	231,71
30	334504	1800	1830	205,80	3330	2670	1680	9,39	33,90	239,70
31	334603	1860	1890	212,66	3441	2759	1736	9,70	35,03	247,69
32	334712	1920	1950	219,52	3552	2848	1792	10,02	36,16	255,68
33	334811	1980	2010	226,38	3663	2937	1848	10,33	37,29	263,67
34	334910	2040	2070	233,24	3774	3026	1904	10,64	38,42	271,66
35	335006	2100	2130	240,10	3885	3115	1960	10,96	39,55	279,65
36	335105	2160	2190	246,96	3996	3204	2016	11,27	40,68	287,64
37	335204	2220	2250	253,82	4107	3293	2072	11,58	41,81	295,63
38	335303	2280	2310	260,68	4218	3382	2128	11,89	42,94	303,62

Berlin cast iron radiator DIN 4703 900/70, painted RAL 9010





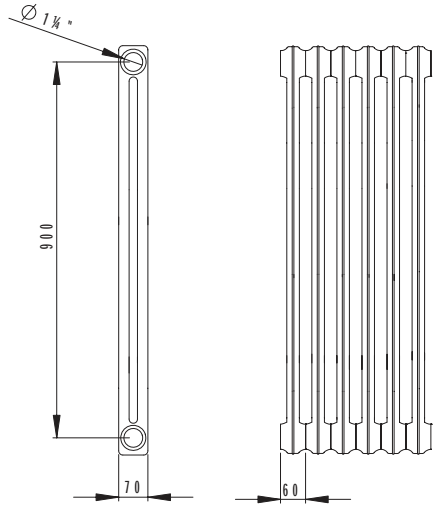
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 70 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	335412	60	90	5,50	88	70	45	0,20	0,72	6,22
2	335511	120	150	11,00	176	140	90	0,41	1,44	12,44
3	335610	180	210	16,50	264	210	135	0,61	2,16	18,66
4	335709	240	270	22,00	352	280	180	0,82	2,88	24,88
5	335808	300	330	27,50	440	350	225	1,02	3,60	31,10
6	335907	360	390	33,00	528	420	270	1,23	4,32	37,32
7	336003	420	450	38,50	616	490	315	1,43	5,04	43,54
8	336112	480	510	44,00	704	560	360	1,64	5,76	49,76
9	336211	540	570	49,50	792	630	405	1,84	6,48	55,98
10	336310	600	630	55,00	880	700	450	2,05	7,20	62,20
11	336409	660	690	60,50	968	770	495	2,25	7,92	68,42
12	336508	720	750	66,00	1056	840	540	2,46	8,64	74,64
13	336607	780	810	71,50	1144	910	585	2,67	9,36	80,86
14	336706	840	870	77,00	1232	980	630	2,87	10,08	87,08

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Berlin cast iron radiator DIN 4703 900/70, painted RAL 9010



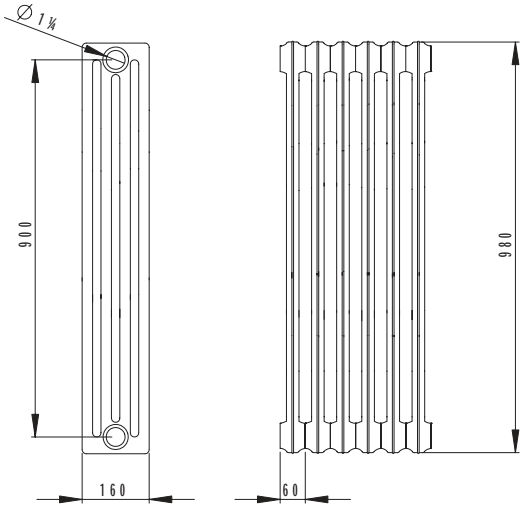


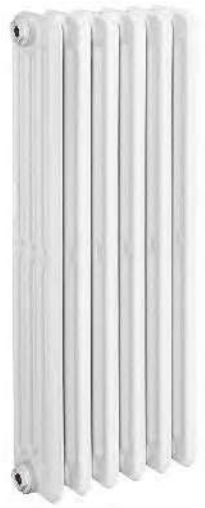
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 70 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
15	336805	900	930	82,50	1320	1050	675	3,07	10,80	93,30
16	336904	960	990	88,00	1408	1120	720	3,28	11,52	99,52
17	337010	1020	1050	93,50	1496	1190	765	3,48	12,24	105,74
18	337109	1080	1110	99,00	1584	1260	810	3,69	12,96	111,96
19	337208	1140	1170	104,50	1672	1330	855	3,89	13,68	118,18
20	337307	1200	1230	110,00	1760	1400	900	4,10	14,40	124,40
21	337406	1260	1290	115,50	1848	1470	945	4,30	15,12	130,62
22	337505	1320	1350	121,00	1936	1540	990	4,51	15,84	136,84
23	337604	1380	1410	126,50	2024	1610	1035	4,71	16,56	143,06
24	337703	1440	1470	132,00	2112	1680	1080	4,92	17,28	149,28
25	337812	1500	1530	137,50	2200	1750	1125	5,12	18,00	155,50
26	337911	1560	1590	143,00	2288	1820	1170	5,33	18,72	161,72
27	338007	1620	1650	148,50	2376	1890	1215	5,53	19,44	167,94
28	338106	1680	1710	154,00	2464	1960	1260	5,74	20,16	174,16
29	338205	1740	1770	159,50	2552	2030	1305	5,94	20,88	180,38
30	338304	1800	1830	165,00	2640	2100	1350	6,15	21,60	186,60

Berlin cast iron radiator DIN 4703 900/160, painted RAL 9010





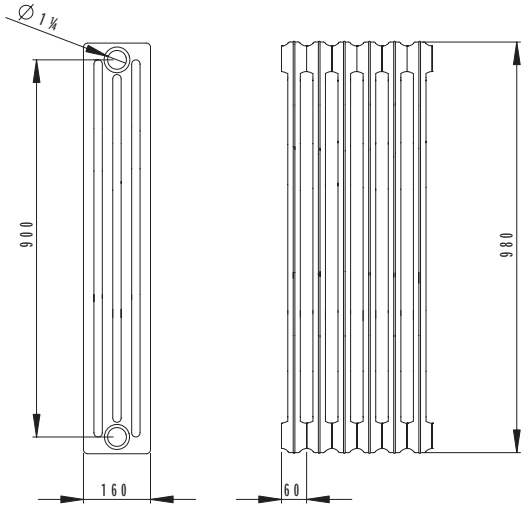
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

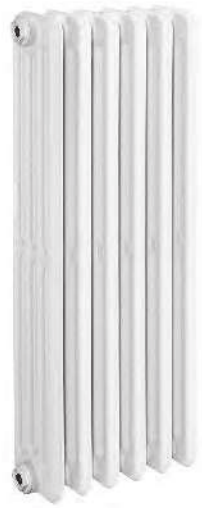
construction height 980 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	338403	60	90	9,90	163	130	83	0,44	1,52	11,42
2	338512	120	150	19,80	326	260	166	0,88	3,04	22,84
3	338611	180	210	29,70	489	390	249	1,32	4,56	34,26
4	338710	240	270	39,60	652	520	332	1,76	6,08	45,68
5	338809	300	330	49,50	815	650	415	2,20	7,60	57,10
6	338908	360	390	59,40	978	780	498	2,64	9,12	68,52
7	339004	420	450	69,30	1141	910	581	3,08	10,64	79,94
8	339103	480	510	79,20	1304	1040	664	3,52	12,16	91,36
9	339212	540	570	89,10	1467	1170	747	3,96	13,68	102,78
10	339311	600	630	99,00	1630	1300	830	4,40	15,20	114,20
11	339410	660	690	108,90	1793	1430	913	4,84	16,72	125,62
12	339509	720	750	118,80	1956	1560	996	5,28	18,24	137,04
13	339608	780	810	128,70	2119	1690	1079	5,72	19,76	148,46
14	339707	840	870	138,60	2282	1820	1162	6,16	21,28	159,88
15	339806	900	930	148,50	2445	1950	1245	6,60	22,80	171,30

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Berlin cast iron radiator DIN 4703 900/160, painted RAL 9010



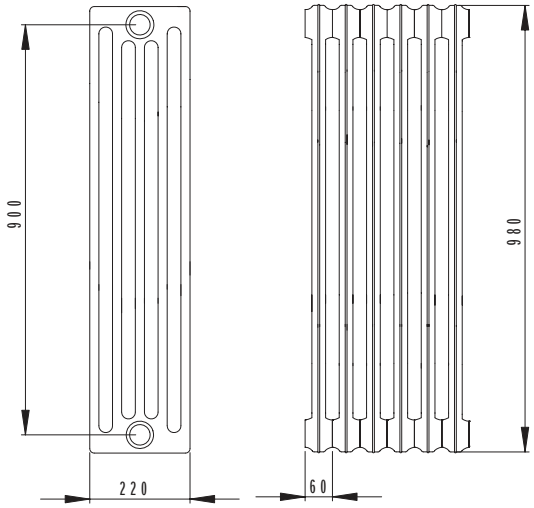


DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	339905	960	990	158,40	2608	2080	1328	7,04	24,32	182,72
17	340010	1020	1050	168,30	2771	2210	1411	7,48	25,84	194,14
18	340109	1080	1110	178,20	2934	2340	1494	7,92	27,36	205,56
19	340208	1140	1170	188,10	3097	2470	1577	8,36	28,88	216,98
20	340307	1200	1230	198,00	3260	2600	1660	8,80	30,40	228,40
21	340406	1260	1290	207,90	3423	2730	1743	9,24	31,92	239,82
22	340505	1320	1350	217,80	3586	2860	1826	9,68	33,44	251,24
23	340604	1380	1410	227,70	3749	2990	1909	10,12	34,96	262,66
24	340703	1440	1470	237,60	3912	3120	1992	10,56	36,48	274,08
25	340812	1500	1530	247,50	4075	3250	2075	11,00	38,00	285,50
26	340911	1560	1590	257,40	4238	3380	2158	11,44	39,52	296,92
27	341007	1620	1650	267,30	4401	3510	2241	11,88	41,04	308,34
28	341106	1680	1710	277,20	4564	3640	2324	12,32	42,56	319,76
29	341205	1740	1770	287,10	4727	3770	2407	12,76	44,08	331,18
30	341321	1800	1830	297,00	4890	3900	2490	13,20	45,60	342,60

Berlin cast iron radiator DIN 4703 900/220, painted RAL 9010





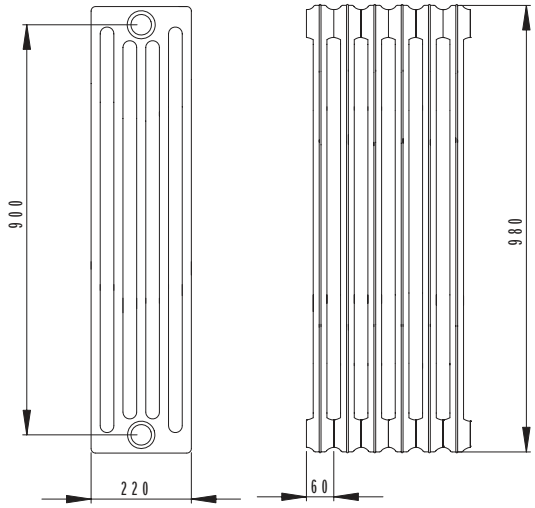
DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
1	341420	60	90	14,00	205	164	104	0,58	1,87	15,87
2	341519	120	150	28,00	410	328	208	1,16	3,74	31,74
3	341618	180	210	42,00	615	492	312	1,74	5,61	47,61
4	341717	240	270	56,00	820	656	416	2,32	7,48	63,48
5	341816	300	330	70,00	1025	820	520	2,90	9,35	79,35
6	341915	360	390	84,00	1230	984	624	3,48	11,22	95,22
7	342021	420	450	98,00	1435	1148	728	4,06	13,09	111,09
8	342120	480	510	112,00	1640	1312	832	4,64	14,96	126,96
9	342219	540	570	126,00	1845	1476	936	5,22	16,83	142,83
10	342318	600	630	140,00	2050	1640	1040	5,80	18,70	158,70
11	342417	660	690	154,00	2255	1804	1144	6,38	20,57	174,57
12	342516	720	750	168,00	2460	1968	1248	6,96	22,44	190,44
13	342615	780	810	182,00	2665	2132	1352	7,54	24,31	206,31
14	342714	840	870	196,00	2870	2296	1456	8,12	26,18	222,18
15	342813	900	930	210,00	3075	2460	1560	8,70	28,05	238,05

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Berlin cast iron radiator DIN 4703 900/220, painted RAL 9010





DIN cast iron radiator, type Berlin, in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Single element design in cast grey iron with a wall thickness of at least 2.5mm. Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 980 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	342922	960	990	224,00	3280	2624	1664	9,28	29,92	253,92
17	343018	1020	1050	238,00	3485	2788	1768	9,86	31,79	269,79
18	343117	1080	1110	252,00	3690	2952	1872	10,44	33,66	285,66
19	343216	1140	1170	266,00	3895	3116	1976	11,02	35,53	301,53
20	343315	1200	1230	280,00	4100	3280	2080	11,60	37,40	317,40



Painted Steel Radiators

About 30 million DIN steel radiators will be replaced in the coming years.

No other type of heating unit has affected the time of the economic miracle as the DIN steel radiator. In 1938, these were standardised for the first time in DIN 4722 and are to a great extent identical to this day.

The core business of today's steel radiator production consists of the replacement business. The standardised equality allows a very easy replacement process by using the available brackets and fixtures. The similarly standardised piping spacing (hub spacing) and the consequent elimination of changes to the piping, as well as the standardised heat provision and consequent elimination of changes/installation of new connections for heating meters, guarantee a simple replacement of the heating unit. The end customer has a dirt-free and, at the same time, an economic replacement and the specialist contracting company has an easily planned installation time without incalculable risks.

Since HG-TEC DIN steel radiators are sold only by specialist wholesalers to specialist technicians, there is no comparison with cheap importers and professional processing is guaranteed.

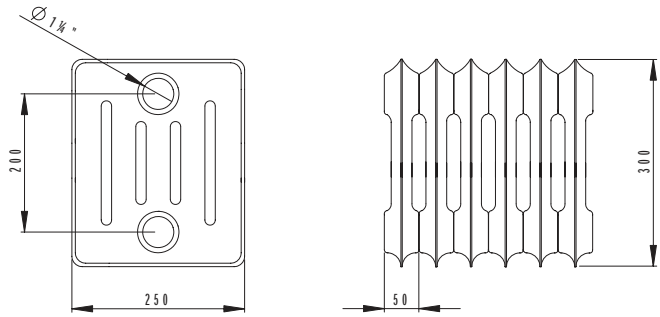
For the end customer/user of the HG-TEC DIN steel radiators, the advantage of hygiene offers itself above all. In contrast to convection heating surfaces (e.g. plate heating units with convection sheets) the flat, large-area radiator surface is easy to clean and has, from the start, no areas for collection of dust. The surfaces are thus primarily preferred by allergy sufferers.

The completely circulated heating surface generates a pleasant radiation of warmth. In this way, not only is the air heated (as for convection surfaces) but also the surfaces of the room and the human body. This reduces the build up of mould on the colder surfaces and, in addition, the human body feels this with a subjective feeling of warmth.

In the era of retro design, DIN steel radiators are also used in converted buildings for industrial workspaces, historic restaurants or classic buildings and villas. Here, special colours or individual surface coatings such as rust coatings or hammer paint come into use. In contrast to convection heating surfaces or piped heating elements, especially authentic retro effects are achieved in this way.

HG-TEC DIN steel radiators are manufactured in Western Europe and are finished in Germany (powder coated/painted versions), tested, certified and sold Europe-wide from Wuppertal.

Steel radiator DIN 4703 200/250, painted RAL 9010





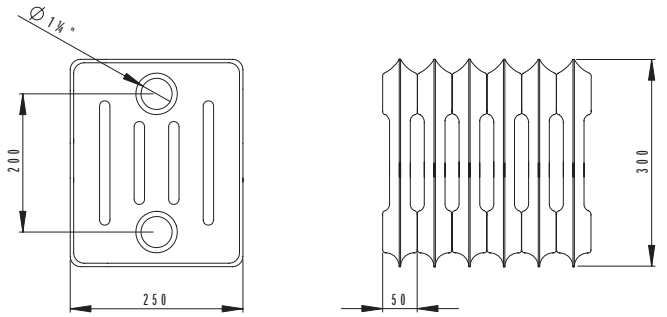
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 300 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	136207	150	180	4,57	186	147	93	0,48	3,23	7,80
4	136306	200	230	6,10	248	196	124	0,64	4,30	10,40
5	136405	250	280	7,62	310	245	155	0,80	5,38	13,00
6	136504	300	330	9,15	372	294	186	0,96	6,45	15,60
7	136603	350	380	10,67	434	343	217	1,12	7,53	18,20
8	136712	400	430	12,20	496	392	248	1,28	8,60	20,80
9	136818	450	480	13,72	558	441	279	1,44	9,68	23,40
10	136917	500	530	15,25	620	490	310	1,60	10,75	26,00
11	137013	550	580	16,77	682	539	341	1,76	11,83	28,60
12	137122	600	630	18,30	744	588	372	1,92	12,90	31,20
13	137221	650	680	19,82	806	637	403	2,08	13,98	33,80
14	137320	700	730	21,35	868	686	434	2,24	15,05	36,40
15	137419	750	780	22,88	930	735	465	2,40	16,13	39,00
16	137518	800	830	24,40	992	784	496	2,56	17,20	41,60
17	137617	850	880	25,92	1054	833	527	2,72	18,28	44,20
18	137716	900	930	27,45	1116	882	558	2,88	19,35	46,80
19	137815	950	980	28,97	1178	931	589	3,04	20,43	49,40
20	137914	1000	1030	30,50	1240	980	620	3,20	21,50	52,00

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Steel radiator DIN 4703 200/250, painted RAL 9010



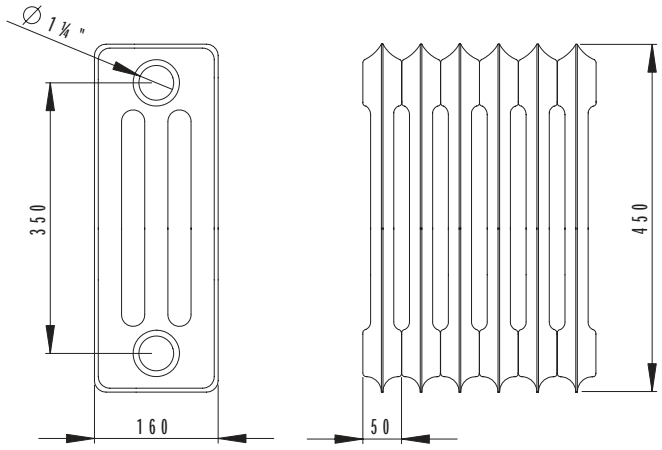


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 300 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	138020	1050	1080	32,02	1302	1029	651	3,36	22,58	54,60
22	138119	1100	1130	33,55	1364	1078	682	3,52	23,65	57,20
23	138218	1150	1180	35,07	1426	1127	713	3,68	24,73	59,80
24	138317	1200	1230	36,60	1488	1176	744	3,84	25,80	62,40
25	138416	1250	1280	38,12	1550	1225	775	4,00	26,88	65,00
26	138515	1300	1330	39,65	1612	1274	806	4,16	27,95	67,60
27	138614	1350	1380	41,17	1674	1323	837	4,32	29,03	70,20
28	138713	1400	1430	42,70	1736	1372	868	4,48	30,10	72,80
29	138822	1450	1480	44,22	1798	1421	899	4,64	31,18	75,40
30	138921	1500	1530	45,75	1860	1470	930	4,80	32,25	78,00
31	139017	1550	1580	47,27	1922	1519	961	4,96	33,33	80,60
32	139116	1600	1630	48,80	1984	1568	992	5,12	34,40	83,20
33	139215	1650	1680	50,32	2046	1617	1023	5,28	35,48	85,80
34	139314	1700	1730	51,85	2108	1666	1054	5,44	36,55	88,40
35	139413	1750	1780	53,38	2170	1715	1085	5,60	37,63	91,00
36	139522	1800	1830	54,90	2232	1764	1116	5,76	38,70	93,60
37	139621	1850	1880	56,42	2294	1813	1147	5,92	39,78	96,20
38	139720	1900	1930	57,95	2356	1862	1178	6,08	40,85	98,80
39	139819	1950	1980	59,47	2418	1911	1209	6,24	41,93	101,40
40	139918	2000	2030	61,00	2480	1960	1240	6,40	43,00	104,00

Steel radiator DIN 4703 350/160, painted RAL 9010





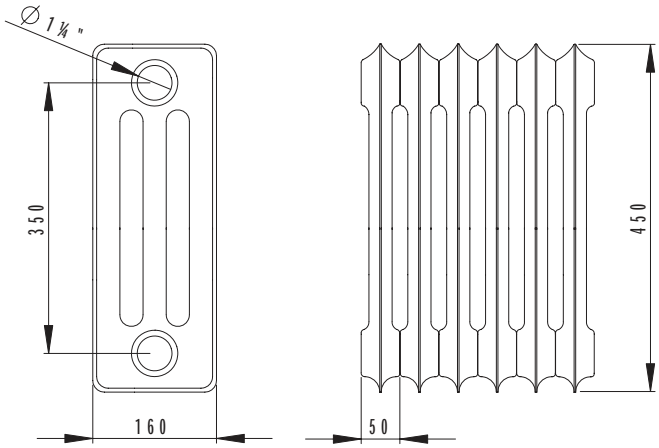
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	140433	150	180	4,48	177	141	90	0,47	2,77	7,25
4	140542	200	230	5,97	236	188	120	0,62	3,69	9,66
5	140648	250	280	7,46	295	235	150	0,78	4,62	12,07
6	140754	300	330	8,95	354	282	180	0,93	5,54	14,49
7	140853	350	380	10,44	413	329	210	1,09	6,46	16,91
8	140962	400	430	11,94	472	376	240	1,24	7,38	19,32
9	141065	450	480	13,43	531	423	270	1,40	8,31	21,73
10	141188	500	530	14,92	590	470	300	1,55	9,23	24,15
11	141294	550	580	16,41	649	517	330	1,71	10,15	26,56
12	141393	600	630	17,90	708	564	360	1,86	11,08	28,98
13	141502	650	680	19,40	767	611	390	2,02	12,00	31,40
14	141601	700	730	20,89	826	658	420	2,17	12,92	33,81
15	141700	750	780	22,38	885	705	450	2,33	13,85	36,23
16	141799	800	830	23,87	944	752	480	2,48	14,77	38,64
17	141898	850	880	25,36	1003	799	510	2,64	15,69	41,05
18	141997	900	930	26,86	1062	846	540	2,79	16,61	43,47
19	142093	950	980	28,35	1121	893	570	2,95	17,54	45,88
20	142202	1000	1030	29,84	1180	940	600	3,10	18,46	48,30

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Steel radiator DIN 4703 350/160, painted RAL 9010



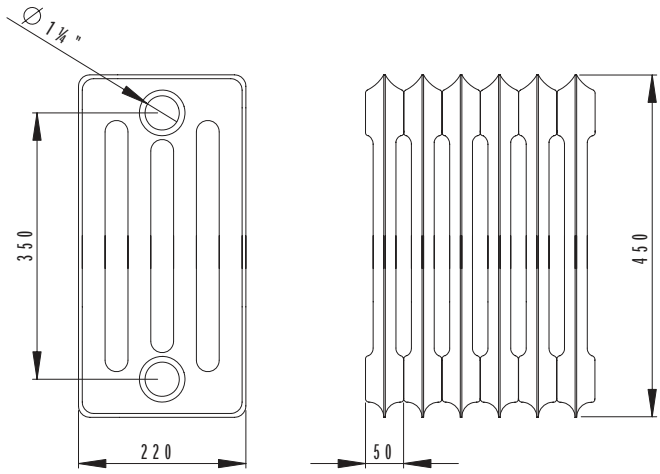


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	142301	1050	1080	31,33	1239	987	630	3,26	19,38	50,72
22	142400	1100	1130	32,82	1298	1034	660	3,41	20,31	53,13
23	142499	1150	1180	34,32	1357	1081	690	3,57	21,23	55,55
24	142598	1200	1230	35,81	1416	1128	720	3,72	22,15	57,96
25	142697	1250	1280	37,30	1475	1175	750	3,88	23,08	60,38
26	142796	1300	1330	38,79	1534	1222	780	4,03	24,00	62,79
27	142895	1350	1380	40,28	1593	1269	810	4,19	24,92	65,20
28	142994	1400	1430	41,78	1652	1316	840	4,34	25,84	67,62
29	143100	1450	1480	43,27	1711	1363	870	4,50	26,77	70,03
30	143199	1500	1530	44,76	1770	1410	900	4,65	27,69	72,45
31	143304	1550	1580	46,25	1829	1457	930	4,81	28,61	74,87
32	143403	1600	1630	47,74	1888	1504	960	4,96	29,54	77,28
33	143512	1650	1680	49,24	1947	1551	990	5,12	30,46	79,69
34	143611	1700	1730	50,73	2006	1598	1020	5,27	31,38	82,11
35	143710	1750	1780	52,22	2065	1645	1050	5,43	32,31	84,53
36	143809	1800	1830	53,71	2124	1692	1080	5,58	33,23	86,94
37	143908	1850	1880	55,20	2183	1739	1110	5,74	34,15	89,36
38	144004	1900	1930	56,70	2242	1786	1140	5,89	35,07	91,77
39	144103	1950	1980	58,19	2301	1833	1170	6,05	36,00	94,19
40	144212	2000	2030	59,68	2360	1880	1200	6,20	36,92	96,60

Steel radiator DIN 4703 350/220, painted RAL 9010





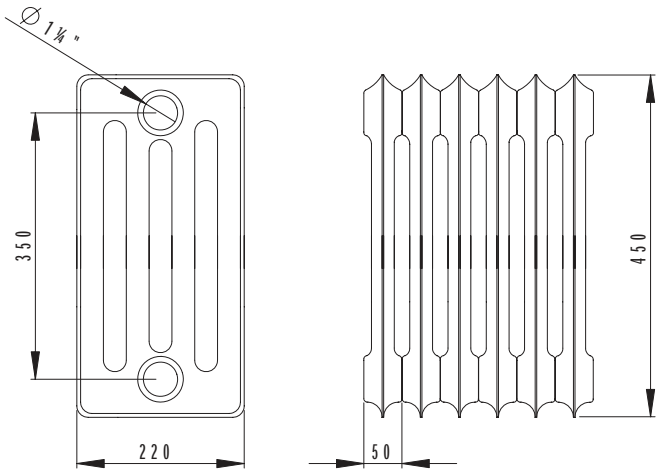
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	144707	150	180	5,95	228	183	117	0,63	3,75	9,70
4	144806	200	230	7,93	304	244	156	0,84	5,00	12,93
5	144905	250	280	9,92	380	305	195	1,05	6,25	16,16
6	145011	300	330	11,90	456	366	234	1,26	7,50	19,40
7	145117	350	380	13,88	532	427	273	1,47	8,75	22,63
8	145216	400	430	15,86	608	488	312	1,68	10,00	25,86
9	145339	450	480	17,85	684	549	351	1,89	11,25	29,10
10	145438	500	530	19,83	760	610	390	2,10	12,50	32,33
11	145537	550	580	21,81	836	671	429	2,31	13,75	35,56
12	145636	600	630	23,80	912	732	468	2,52	15,00	38,80
13	145735	650	680	25,78	988	793	507	2,73	16,25	42,03
14	145834	700	730	27,76	1064	854	546	2,94	17,50	45,26
15	145933	750	780	29,75	1140	915	585	3,15	18,75	48,50
16	146039	800	830	31,73	1216	976	624	3,36	20,00	51,73
17	146138	850	880	33,71	1292	1037	663	3,57	21,25	54,96
18	146237	900	930	35,69	1368	1098	702	3,78	22,50	58,19
19	146336	950	980	37,68	1444	1159	741	3,99	23,75	61,43
20	146435	1000	1030	39,66	1520	1220	780	4,20	25,00	64,66

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Steel radiator DIN 4703 350/220, painted RAL 9010



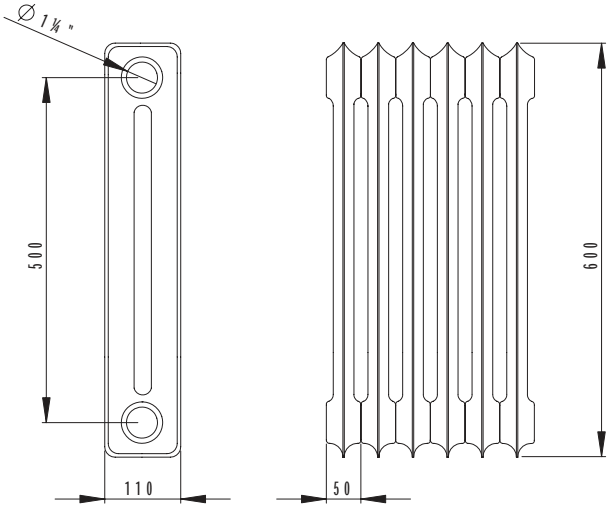


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	146534	1050	1080	41,64	1596	1281	819	4,41	26,25	67,89
22	146633	1100	1130	43,63	1672	1342	858	4,62	27,50	71,13
23	146742	1150	1180	45,61	1748	1403	897	4,83	28,75	74,36
24	146841	1200	1230	47,59	1824	1464	936	5,04	30,00	77,59
25	146940	1250	1280	49,58	1900	1525	975	5,25	31,25	80,83
26	147036	1300	1330	51,56	1976	1586	1014	5,46	32,50	84,06
27	147135	1350	1380	53,54	2052	1647	1053	5,67	33,75	87,29
28	147234	1400	1430	55,52	2128	1708	1092	5,88	35,00	90,52
29	147333	1450	1480	57,51	2204	1769	1131	6,09	36,25	93,76
30	147442	1500	1530	59,49	2280	1830	1170	6,30	37,50	96,99
31	147541	1550	1580	61,47	2356	1891	1209	6,51	38,75	100,22
32	147640	1600	1630	63,46	2432	1952	1248	6,72	40,00	103,46
33	147739	1650	1680	65,44	2508	2013	1287	6,93	41,25	106,69
34	147838	1700	1730	67,42	2584	2074	1326	7,14	42,50	109,92
35	147937	1750	1780	69,41	2660	2135	1365	7,35	43,75	113,16
36	148033	1800	1830	71,39	2736	2196	1404	7,56	45,00	116,39
37	148142	1850	1880	73,37	2812	2257	1443	7,77	46,25	119,62
38	148241	1900	1930	75,35	2888	2318	1482	7,98	47,50	122,85
39	148340	1950	1980	77,34	2964	2379	1521	8,19	48,75	126,09
40	148439	2000	2030	79,32	3040	2440	1560	8,40	50,00	129,32

Steel radiator DIN 4703 500/110, painted RAL 9010





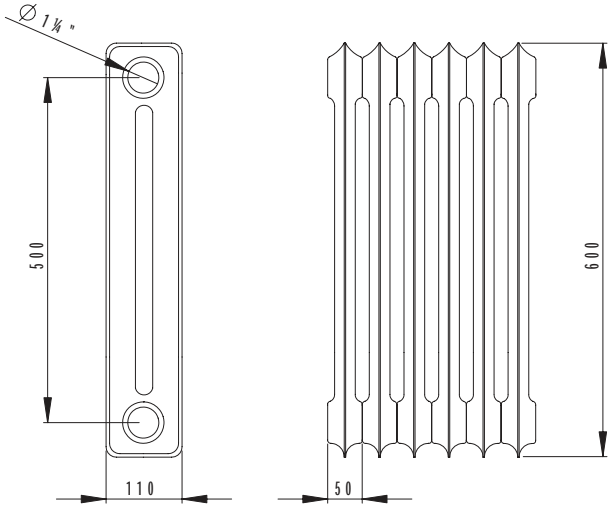
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	148934	150	180	4,00	162	132	84	0,42	2,50	6,50
4	149040	200	230	5,33	216	176	112	0,56	3,33	8,66
5	149139	250	280	6,67	270	220	140	0,70	4,17	10,83
6	149238	300	330	8,00	324	264	168	0,84	5,00	13,00
7	149337	350	380	9,33	378	308	196	0,98	5,83	15,16
8	149436	400	430	10,66	432	352	224	1,12	6,66	17,33
9	149535	450	480	12,00	486	396	252	1,26	7,50	19,49
10	149634	500	530	13,33	540	440	280	1,40	8,33	21,66
11	149733	550	580	14,66	594	484	308	1,54	9,16	23,83
12	149842	600	630	16,00	648	528	336	1,68	10,00	25,99
13	149941	650	680	17,33	702	572	364	1,82	10,83	28,16
14	150067	700	730	18,66	756	616	392	1,96	11,66	30,32
15	150166	750	780	20,00	810	660	420	2,10	12,50	32,49
16	150282	800	830	21,33	864	704	448	2,24	13,33	34,66
17	150381	850	880	22,66	918	748	476	2,38	14,16	36,82
18	150480	900	930	23,99	972	792	504	2,52	14,99	38,99
19	150579	950	980	25,33	1026	836	532	2,66	15,83	41,15
20	150678	1000	1030	26,66	1080	880	560	2,80	16,66	43,32

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Steel radiator DIN 4703 500/110, painted RAL 9010



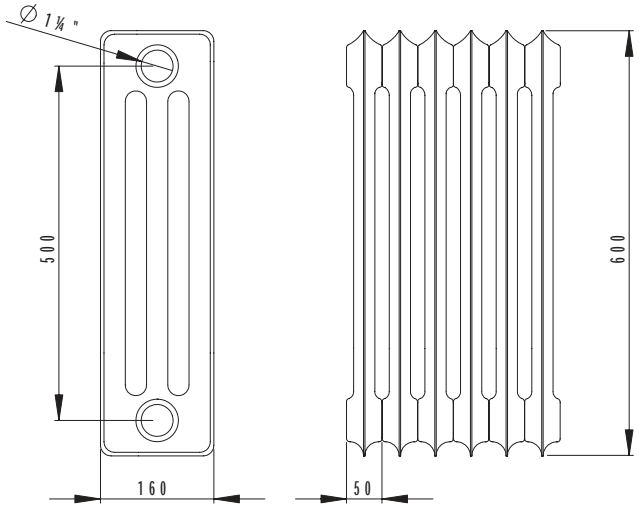


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	150777	1050	1080	27,99	1134	924	588	2,94	17,49	45,49
22	150876	1100	1130	29,33	1188	968	616	3,08	18,33	47,65
23	150975	1150	1180	30,66	1242	1012	644	3,22	19,16	49,82
24	151081	1200	1230	31,99	1296	1056	672	3,36	19,99	51,98
25	151180	1250	1280	33,32	1350	1100	700	3,50	20,83	54,15
26	151279	1300	1330	34,66	1404	1144	728	3,64	21,66	56,32
27	151385	1350	1380	35,99	1458	1188	756	3,78	22,49	58,48
28	151484	1400	1430	37,32	1512	1232	784	3,92	23,32	60,65
29	151583	1450	1480	38,66	1566	1276	812	4,06	24,16	62,81
30	151699	1500	1530	39,99	1620	1320	840	4,20	24,99	64,98
31	151804	1550	1580	41,32	1674	1364	868	4,34	25,82	67,15
32	151920	1600	1630	42,66	1728	1408	896	4,48	26,66	69,31
33	152016	1650	1680	43,99	1782	1452	924	4,62	27,49	71,48
34	152139	1700	1730	45,32	1836	1496	952	4,76	28,32	73,64
35	152238	1750	1780	46,66	1890	1540	980	4,90	29,16	75,81
36	152337	1800	1830	47,99	1944	1584	1008	5,04	29,99	77,98
37	152436	1850	1880	49,32	1998	1628	1036	5,18	30,82	80,14
38	152535	1900	1930	50,65	2052	1672	1064	5,32	31,65	82,31
39	152634	1950	1980	51,99	2106	1716	1092	5,46	32,49	84,47
40	152733	2000	2030	53,32	2160	1760	1120	5,60	33,32	86,64

Steel radiator DIN 4703 500/160, painted RAL 9010





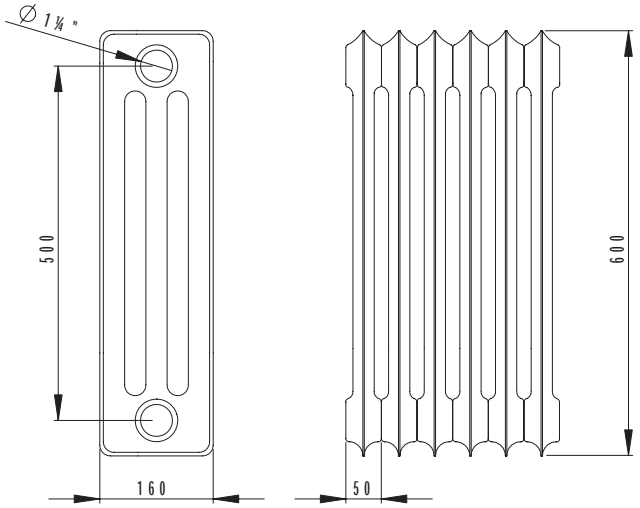
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	153259	150	180	5,68	219	177	114	0,62	3,47	9,15
4	153358	200	230	7,57	292	236	152	0,82	4,63	12,20
5	153457	250	280	9,46	365	295	190	1,03	5,79	15,25
6	153556	300	330	11,35	438	354	228	1,23	6,95	18,30
7	153655	350	380	13,24	511	413	266	1,44	8,11	21,35
8	153754	400	430	15,14	584	472	304	1,64	9,26	24,40
9	153853	450	480	17,03	657	531	342	1,85	10,42	27,45
10	153962	500	530	18,92	730	590	380	2,05	11,58	30,50
11	154058	550	580	20,81	803	649	418	2,26	12,74	33,55
12	154157	600	630	22,70	876	708	456	2,46	13,90	36,60
13	154256	650	680	24,60	949	767	494	2,67	15,05	39,65
14	154355	700	730	26,49	1022	826	532	2,87	16,21	42,70
15	154454	750	780	28,38	1095	885	570	3,08	17,37	45,75
16	154553	800	830	30,27	1168	944	608	3,28	18,53	48,80
17	154662	850	880	32,16	1241	1003	646	3,49	19,69	51,85
18	154761	900	930	34,06	1314	1062	684	3,69	20,84	54,90
19	154860	950	980	35,95	1387	1121	722	3,90	22,00	57,95
20	154959	1000	1030	37,84	1460	1180	760	4,10	23,16	61,00

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Steel radiator DIN 4703 500/160, painted RAL 9010



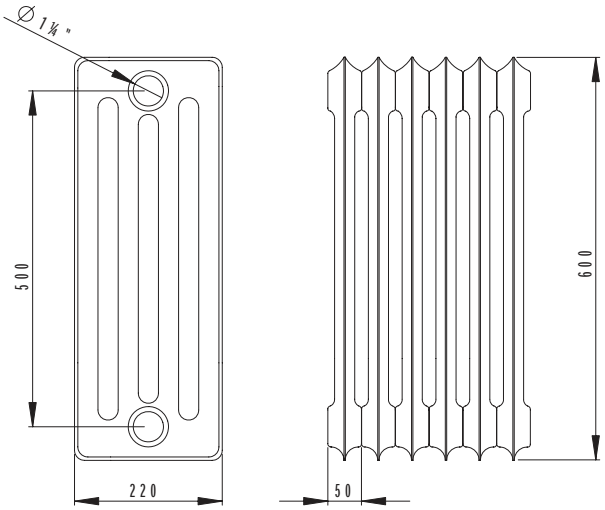


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	155055	1050	1080	39,73	1533	1239	798	4,31	24,32	64,05
22	155154	1100	1130	41,62	1606	1298	836	4,51	25,48	67,10
23	155253	1150	1180	43,52	1679	1357	874	4,72	26,63	70,15
24	155362	1200	1230	45,41	1752	1416	912	4,92	27,79	73,20
25	155461	1250	1280	47,30	1825	1475	950	5,13	28,95	76,25
26	155560	1300	1330	49,19	1898	1534	988	5,33	30,11	79,30
27	155659	1350	1380	51,08	1971	1593	1026	5,54	31,27	82,35
28	155758	1400	1430	52,98	2044	1652	1064	5,74	32,42	85,40
29	155857	1450	1480	54,87	2117	1711	1102	5,95	33,58	88,45
30	155956	1500	1530	56,76	2190	1770	1140	6,15	34,74	91,50
31	156062	1550	1580	58,65	2263	1829	1178	6,36	35,90	94,55
32	156161	1600	1630	60,54	2336	1888	1216	6,56	37,06	97,60
33	156260	1650	1680	62,44	2409	1947	1254	6,77	38,21	100,65
34	156359	1700	1730	64,33	2482	2006	1292	6,97	39,37	103,70
35	156458	1750	1780	66,22	2555	2065	1330	7,18	40,53	106,75
36	156557	1800	1830	68,11	2628	2124	1368	7,38	41,69	109,80
37	156656	1850	1880	70,00	2701	2183	1406	7,59	42,85	112,85
38	156755	1900	1930	71,90	2774	2242	1444	7,79	44,00	115,90
39	156854	1950	1980	73,79	2847	2301	1482	8,00	45,16	118,95
40	156953	2000	2030	75,68	2920	2360	1520	8,20	46,32	122,00

Steel radiator DIN 4703 500/220, painted RAL 9010





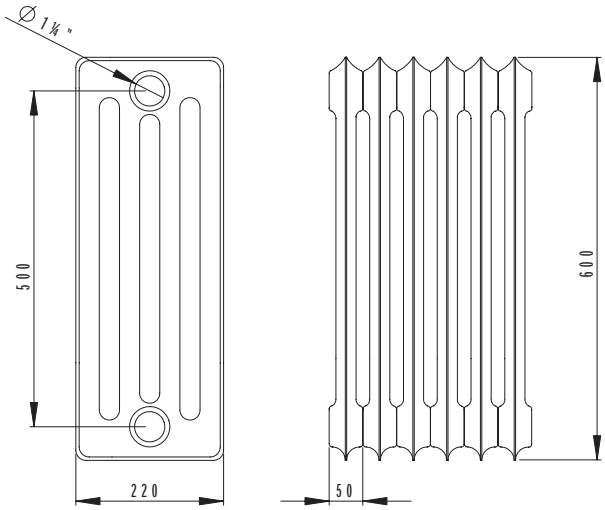
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	157455	150	180	7,97	291	231	147	0,86	4,52	12,50
4	157554	200	230	10,63	388	308	196	1,14	6,03	16,66
5	157653	250	280	13,29	485	385	245	1,43	7,54	20,83
6	157762	300	330	15,95	582	462	294	1,71	9,05	25,00
7	157861	350	380	18,61	679	539	343	2,00	10,56	29,16
8	157960	400	430	21,26	776	616	392	2,28	12,06	33,33
9	158056	450	480	23,92	873	693	441	2,57	13,57	37,49
10	158179	500	530	26,58	970	770	490	2,85	15,08	41,66
11	158278	550	580	29,24	1067	847	539	3,14	16,59	45,83
12	158377	600	630	31,90	1164	924	588	3,42	18,10	49,99
13	158476	650	680	34,55	1261	1001	637	3,71	19,60	54,16
14	158575	700	730	37,21	1358	1078	686	3,99	21,11	58,32
15	158674	750	780	39,87	1455	1155	735	4,28	22,62	62,49
16	158773	800	830	42,53	1552	1232	784	4,56	24,13	66,66
17	158882	850	880	45,19	1649	1309	833	4,85	25,64	70,82
18	158981	900	930	47,84	1746	1386	882	5,13	27,14	74,99
19	159077	950	980	50,50	1843	1463	931	5,42	28,65	79,15
20	159176	1000	1030	53,16	1940	1540	980	5,70	30,16	83,32

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Steel radiator DIN 4703 500/220, painted RAL 9010



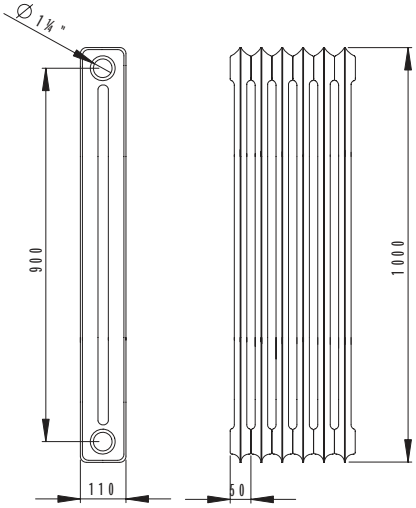


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	159275	1050	1080	55,82	2037	1617	1029	5,99	31,67	87,49
22	159374	1100	1130	58,48	2134	1694	1078	6,27	33,18	91,65
23	159473	1150	1180	61,13	2231	1771	1127	6,56	34,68	95,82
24	159582	1200	1230	63,79	2328	1848	1176	6,84	36,19	99,98
25	159681	1250	1280	66,45	2425	1925	1225	7,13	37,70	104,15
26	159780	1300	1330	69,11	2522	2002	1274	7,41	39,21	108,32
27	159879	1350	1380	71,77	2619	2079	1323	7,70	40,72	112,48
28	159978	1400	1430	74,42	2716	2156	1372	7,98	42,22	116,65
29	160073	1450	1480	77,08	2813	2233	1421	8,27	43,73	120,81
30	160182	1500	1530	79,74	2910	2310	1470	8,55	45,24	124,98
31	160281	1550	1580	82,40	3007	2387	1519	8,84	46,75	129,15
32	160380	1600	1630	85,06	3104	2464	1568	9,12	48,26	133,31
33	160479	1650	1680	87,71	3201	2541	1617	9,41	49,76	137,48
34	160585	1700	1730	90,37	3298	2618	1666	9,69	51,27	141,64
35	160684	1750	1780	93,03	3395	2695	1715	9,98	52,78	145,81
36	160783	1800	1830	95,69	3492	2772	1764	10,26	54,29	149,98
37	160892	1850	1880	98,35	3589	2849	1813	10,55	55,80	154,14
38	160991	1900	1930	101,00	3686	2926	1862	10,83	57,30	158,31
39	161094	1950	1980	103,66	3783	3003	1911	11,12	58,81	162,47
40	161193	2000	2030	106,32	3880	3080	1960	11,40	60,32	166,64

Steel radiator DIN 4703 900/110, painted RAL 9010





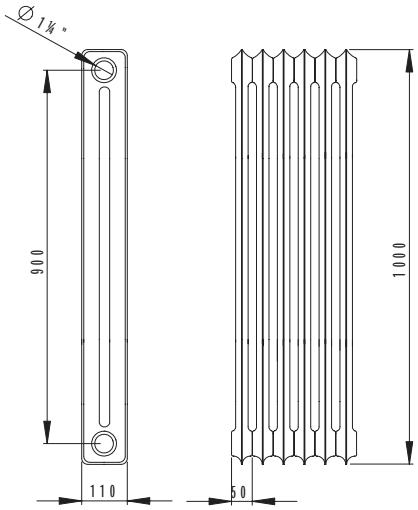
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 110 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	161721	150	180	6,75	258	207	132	0,72	3,62	10,37
4	161820	200	230	9,00	344	276	176	0,96	4,83	13,83
5	161919	250	280	11,25	430	345	220	1,20	6,04	17,29
6	162015	300	330	13,50	516	414	264	1,44	7,25	20,75
7	162114	350	380	15,75	602	483	308	1,68	8,46	24,21
8	162213	400	430	18,00	688	552	352	1,92	9,66	27,66
9	162322	450	480	20,25	774	621	396	2,16	10,87	31,12
10	162421	500	530	22,50	860	690	440	2,40	12,08	34,58
11	162520	550	580	24,75	946	759	484	2,64	13,29	38,04
12	162619	600	630	27,00	1032	828	528	2,88	14,50	41,50
13	162725	650	680	29,25	1118	897	572	3,12	15,70	44,95
14	162824	700	730	31,50	1204	966	616	3,36	16,91	48,41
15	162923	750	780	33,75	1290	1035	660	3,60	18,12	51,87

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Steel radiator DIN 4703 900/110, painted RAL 9010



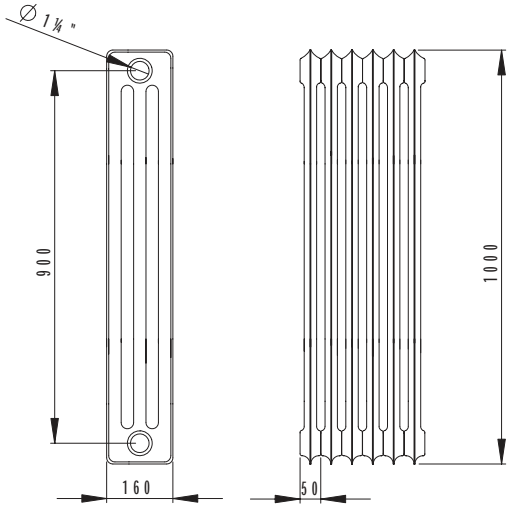


DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 110 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	163029	800	830	36,00	1376	1104	704	3,84	19,33	55,33
17	163128	850	880	38,25	1462	1173	748	4,08	20,54	58,79
18	163227	900	930	40,50	1548	1242	792	4,32	21,74	62,24
19	163326	950	980	42,75	1634	1311	836	4,56	22,95	65,70
20	163425	1000	1030	45,00	1720	1380	880	4,80	24,16	69,16
21	163524	1050	1080	47,25	1806	1449	924	5,04	25,37	72,62
22	163623	1100	1130	49,50	1892	1518	968	5,28	26,58	76,08
23	163732	1150	1180	51,75	1978	1587	1012	5,52	27,78	79,53
24	163831	1200	1230	54,00	2064	1656	1056	5,76	28,99	82,99
25	163930	1250	1280	56,25	2150	1725	1100	6,00	30,20	86,45
26	164026	1300	1330	58,50	2236	1794	1144	6,24	31,41	89,91
27	164125	1350	1380	60,75	2322	1863	1188	6,48	32,62	93,37
28	164224	1400	1430	63,00	2408	1932	1232	6,72	33,82	96,82
29	164323	1450	1480	65,25	2494	2001	1276	6,96	35,03	100,28
30	164432	1500	1530	67,50	2580	2070	1320	7,20	36,24	103,74

Steel radiator DIN 4703 900/160, painted RAL 9010





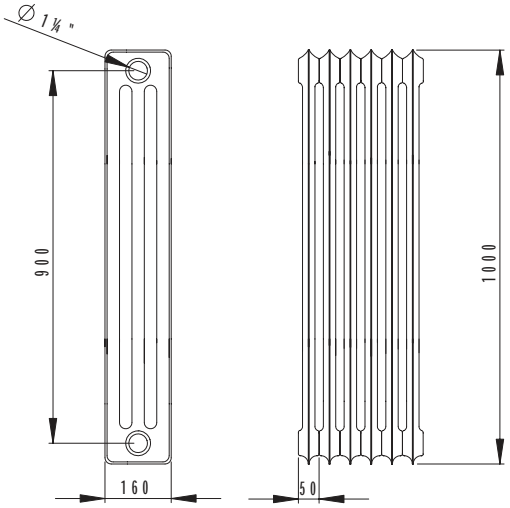
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

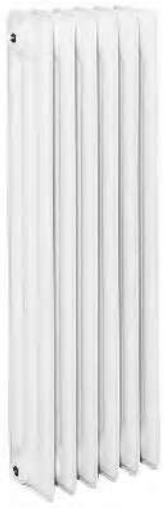
construction height 1000 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	164927	150	180	9,82	345	276	174	1,04	5,23	15,05
4	165023	200	230	13,10	460	368	232	1,38	6,97	20,07
5	165132	250	280	16,38	575	460	290	1,73	8,71	25,09
6	165231	300	330	19,65	690	552	348	2,07	10,45	30,10
7	165330	350	380	22,93	805	644	406	2,42	12,19	35,12
8	165429	400	430	26,20	920	736	464	2,76	13,94	40,14
9	165528	450	480	29,47	1035	828	522	3,11	15,68	45,15
10	165627	500	530	32,75	1150	920	580	3,45	17,42	50,17
11	165726	550	580	36,02	1265	1012	638	3,80	19,16	55,19
12	165825	600	630	39,30	1380	1104	696	4,14	20,90	60,20
13	165924	650	680	42,57	1495	1196	754	4,49	22,65	65,22
14	166030	700	730	45,85	1610	1288	812	4,83	24,39	70,24
15	166129	750	780	49,12	1725	1380	870	5,18	26,13	75,25

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Steel radiator DIN 4703 900/160, painted RAL 9010



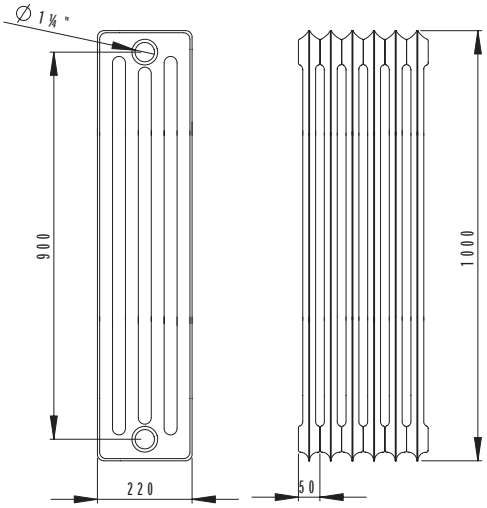


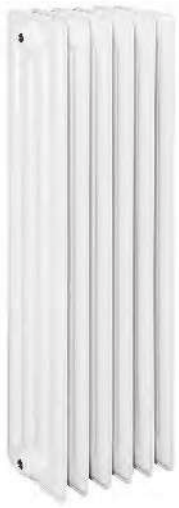
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construction height 1000 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	166228	800	830	52,40	1840	1472	928	5,52	27,87	80,27
17	166327	850	880	55,67	1955	1564	986	5,87	29,61	85,29
18	166426	900	930	58,95	2070	1656	1044	6,21	31,36	90,31
19	166525	950	980	62,23	2185	1748	1102	6,56	33,10	95,32
20	166624	1000	1030	65,50	2300	1840	1160	6,90	34,84	100,34
21	166723	1050	1080	68,77	2415	1932	1218	7,25	36,58	105,36
22	166832	1100	1130	72,05	2530	2024	1276	7,59	38,32	110,37
23	166931	1150	1180	75,33	2645	2116	1334	7,94	40,07	115,39
24	167027	1200	1230	78,60	2760	2208	1392	8,28	41,81	120,41
25	167126	1250	1280	81,88	2875	2300	1450	8,63	43,55	125,42
26	167225	1300	1330	85,15	2990	2392	1508	8,97	45,29	130,44
27	167324	1350	1380	88,42	3105	2484	1566	9,32	47,03	135,46
28	167423	1400	1430	91,70	3220	2576	1624	9,66	48,78	140,48
29	167532	1450	1480	94,97	3335	2668	1682	10,01	50,52	145,49
30	167631	1500	1530	98,25	3450	2760	1740	10,35	52,26	150,51

Steel radiator DIN 4703 900/220, painted RAL 9010





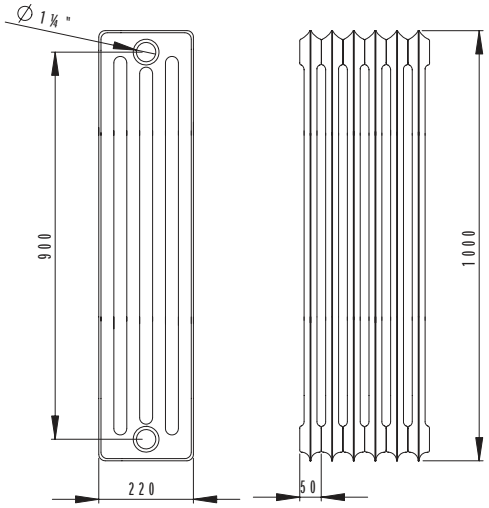
DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	168123	150	180	13,10	450	360	228	1,44	6,90	20,00
4	168232	200	230	17,47	600	480	304	1,92	9,20	26,67
5	168331	250	280	21,84	750	600	380	2,40	11,50	33,34
6	168430	300	330	26,20	900	720	456	2,88	13,80	40,00
7	168529	350	380	30,57	1050	840	532	3,36	16,10	46,67
8	168628	400	430	34,94	1200	960	608	3,84	18,40	53,34
9	168727	450	480	39,30	1350	1080	684	4,32	20,70	60,00
10	168826	500	530	43,67	1500	1200	760	4,80	23,00	66,67
11	168925	550	580	48,04	1650	1320	836	5,28	25,30	73,34
12	169031	600	630	52,40	1800	1440	912	5,76	27,60	80,00
13	169130	650	680	56,77	1950	1560	988	6,24	29,90	86,67
14	169229	700	730	61,14	2100	1680	1064	6,72	32,20	93,34
15	169328	750	780	65,50	2250	1800	1140	7,20	34,50	100,00

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Steel radiator DIN 4703 900/220, painted RAL 9010

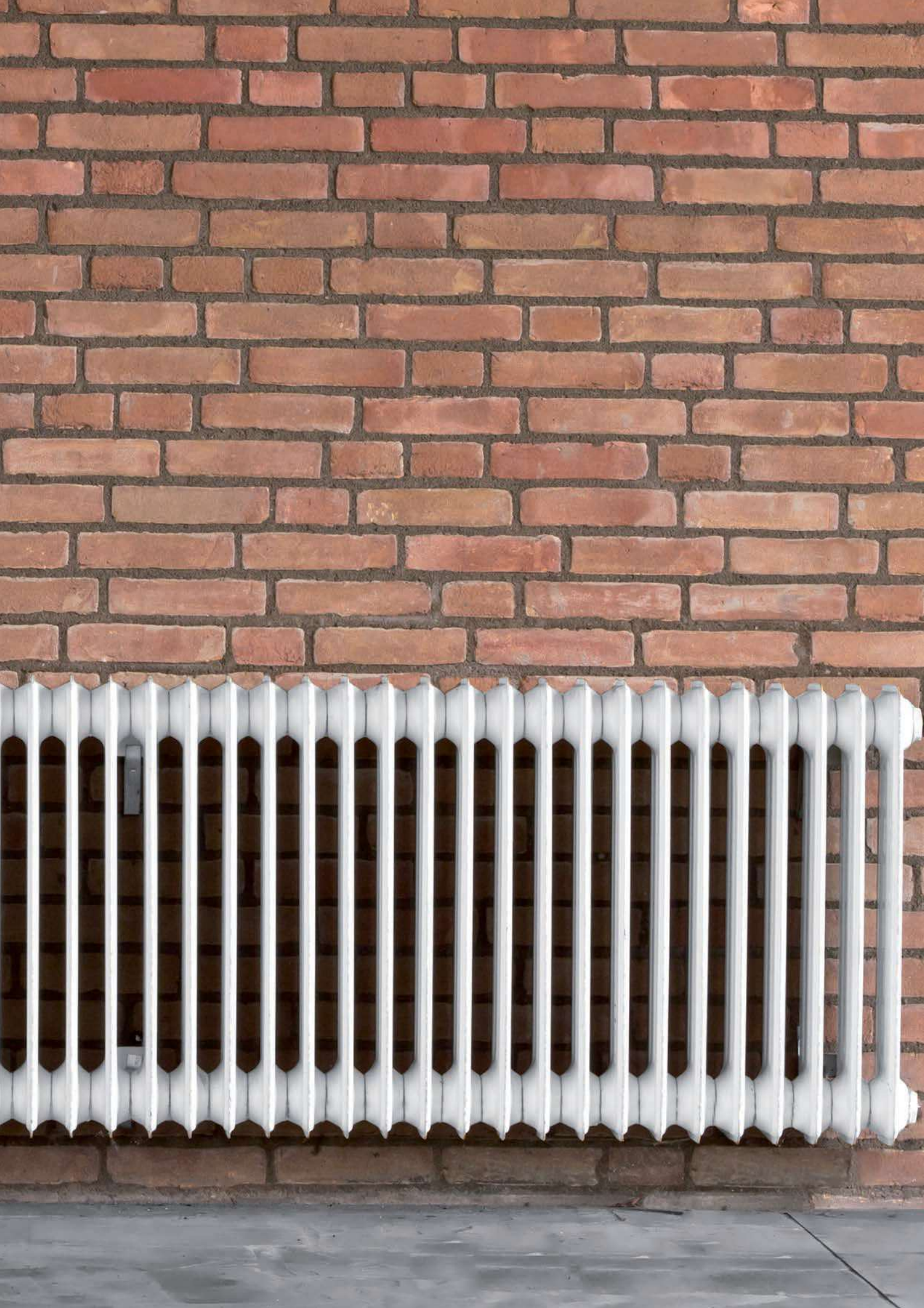




DIN steel radiator in accordance with DIN 4703 and EN 442. Powder-coated version, RAL 9010. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	169427	800	830	69,87	2400	1920	1216	7,68	36,80	106,67
17	169526	850	880	74,24	2550	2040	1292	8,16	39,10	113,34
18	169625	900	930	78,61	2700	2160	1368	8,64	41,40	120,01
19	169724	950	980	82,97	2850	2280	1444	9,12	43,70	126,67
20	169823	1000	1030	87,34	3000	2400	1520	9,60	46,00	133,34
21	169932	1050	1080	91,71	3150	2520	1596	10,08	48,30	140,01
22	170051	1100	1130	96,07	3300	2640	1672	10,56	50,60	146,67
23	170157	1150	1180	100,44	3450	2760	1748	11,04	52,90	153,34
24	170256	1200	1230	104,81	3600	2880	1824	11,52	55,20	160,01
25	170379	1250	1280	109,17	3750	3000	1900	12,00	57,50	166,67
26	170478	1300	1330	113,54	3900	3120	1976	12,48	59,80	173,34
27	170601	1350	1380	117,91	4050	3240	2052	12,96	62,10	180,01
28	170713	1400	1430	122,28	4200	3360	2128	13,44	64,40	186,68
29	170822	1450	1480	126,64	4350	3480	2204	13,92	66,70	193,34
30	170921	1500	1530	131,01	4500	3600	2280	14,40	69,00	200,01



Primed Steel Radiators

About 30 million DIN steel radiators will be replaced in the coming years.

No other type of heating unit has affected the time of the economic miracle as the DIN steel radiator. In 1938, these were standardised for the first time in DIN 4722 and are to a great extent identical to this day.

The core business of today's steel radiator production consists of the replacement business. The standardised equality allows a very easy replacement process by using the available brackets and fixtures. The similarly standardised piping spacing (hub spacing) and the consequent elimination of changes to the piping, as well as the standardised heat provision and consequent elimination of changes/installation of new connections for heating meters, guarantee a simple replacement of the heating unit. The end customer has a dirt-free and, at the same time, an economic replacement and the specialist contracting company has an easily planned installation time without incalculable risks.

Since HG-TEC DIN steel radiators are sold only by specialist wholesalers to specialist technicians, there is no comparison with cheap importers and professional processing is guaranteed.

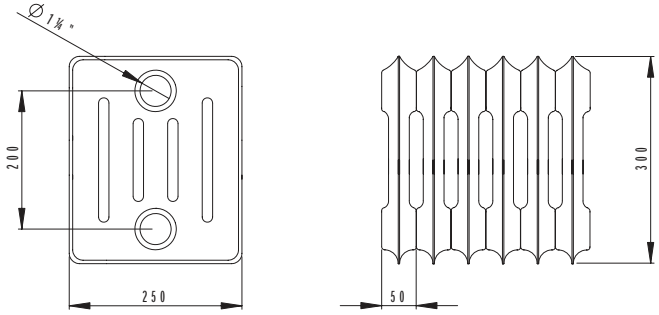
For the end customer/user of the HG-TEC DIN steel radiators, the advantage of hygiene offers itself above all. In contrast to convection heating surfaces (e.g. plate heating units with convection sheets) the flat, large-area radiator surface is easy to clean and has, from the start, no areas for collection of dust. The surfaces are thus primarily preferred by allergy sufferers.

The completely circulated heating surface generates a pleasant radiation of warmth. In this way, not only is the air heated (as for convection surfaces) but also the surfaces of the room and the human body. This reduces the build up of mould on the colder surfaces and, in addition, the human body feels this with a subjective feeling of warmth.

In the era of retro design, DIN steel radiators are also used in converted buildings for industrial workspaces, historic restaurants or classic buildings and villas. Here, special colours or individual surface coatings such as rust coatings or hammer paint come into use. In contrast to convection heating surfaces or piped heating elements, especially authentic retro effects are achieved in this way.

HG-TEC DIN steel radiators are manufactured in Western Europe and are finished in Germany (powder coated/painted versions), tested, certified and sold Europe-wide from Wuppertal.

Steel radiator DIN 4703 200/250, primed





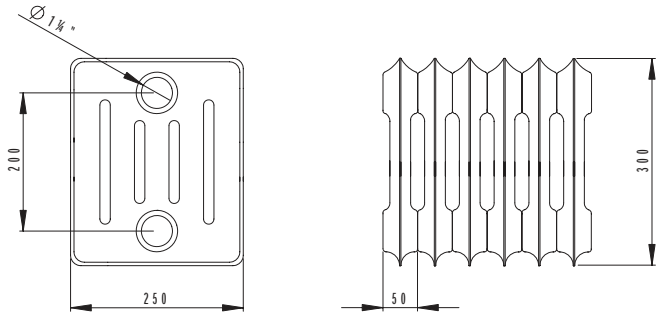
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 300 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	100010	150	180	4,57	186	147	1,236	0,48	3,23	7,80
4	100109	200	230	6,10	248	196	124	0,64	4,30	10,40
5	100208	250	280	7,62	310	245	155	0,80	5,38	13,00
6	100314	300	330	9,15	372	294	186	0,96	6,45	15,60
7	100413	350	380	10,67	434	343	217	1,12	7,53	18,20
8	100522	400	430	12,20	496	392	248	1,28	8,60	20,80
9	100628	450	480	13,72	558	441	279	1,44	9,68	23,40
10	100727	500	530	15,25	620	490	310	1,60	10,75	26,00
11	100850	550	580	16,77	682	539	341	1,76	11,83	28,60
12	100949	600	630	18,30	744	588	372	1,92	12,90	31,20
13	101062	650	680	19,82	806	637	403	2,08	13,98	33,80
14	101161	700	730	21,35	868	686	434	2,24	15,05	36,40
15	101274	750	780	22,88	930	735	465	2,40	16,13	39,00
16	101397	800	830	24,40	992	784	496	2,56	17,20	41,60
17	101512	850	880	25,92	1054	833	527	2,72	18,28	44,20
18	101611	900	930	27,45	1116	882	558	2,88	19,35	46,80
19	101717	950	980	28,97	1178	931	589	3,04	20,43	49,40
20	101840	1000	1030	30,50	1240	980	620	3,20	21,50	52,00

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Steel radiator DIN 4703 200/250, primed



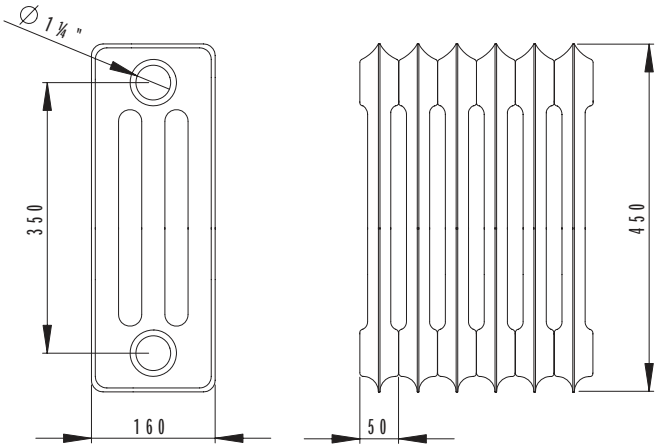


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 300 mm, construction depth 250 mm, hub distance 200 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	101953	1050	1080	32,02	1302	1029	651	3,36	22,58	54,60
22	102066	1100	1130	33,55	1364	1078	682	3,52	23,65	57,20
23	102165	1150	1180	35,07	1426	1127	713	3,68	24,73	59,80
24	102281	1200	1230	36,60	1488	1176	744	3,84	25,80	62,40
25	102387	1250	1280	38,12	1550	1225	775	4,00	26,88	65,00
26	102493	1300	1330	39,65	1612	1274	806	4,16	27,95	67,60
27	102615	1350	1380	41,17	1674	1323	837	4,32	29,03	70,20
28	102714	1400	1430	42,70	1736	1372	868	4,48	30,10	72,80
29	102830	1450	1480	44,22	1798	1421	899	4,64	31,18	75,40
30	102943	1500	1530	45,75	1860	1470	930	4,80	32,25	78,00
31	103049	1550	1580	47,27	1922	1519	961	4,96	33,33	80,60
32	103179	1600	1630	48,80	1984	1568	992	5,12	34,40	83,20
33	103278	1650	1680	50,32	2046	1617	1023	5,28	35,48	85,80
34	103377	1700	1730	51,85	2108	1666	1054	5,44	36,55	88,40
35	103544	1750	1780	53,38	2170	1715	1085	5,60	37,63	91,00
36	103643	1800	1830	54,90	2232	1764	1116	5,76	38,70	93,60
37	103790	1850	1880	56,42	2294	1813	1147	5,92	39,78	96,20
38	103896	1900	1930	57,95	2356	1862	1178	6,08	40,85	98,80
39	104015	1950	1980	59,47	2418	1911	1209	6,24	41,93	101,40
40	104114	2000	2030	61,00	2480	1960	1240	6,40	43,00	104,00

Steel radiator DIN 4703 350/160, primed





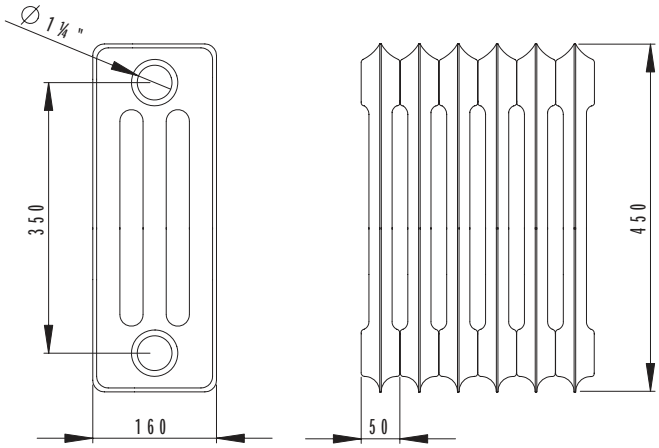
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	104650	150	180	4,48	177	141	90	0,47	2,77	7,25
4	104763	200	230	5,97	236	188	120	0,62	3,69	9,66
5	104909	250	280	7,46	295	235	150	0,78	4,62	12,07
6	105022	300	330	8,95	354	282	180	0,93	5,54	14,49
7	105121	350	380	10,44	413	329	210	1,09	6,46	16,91
8	105227	400	430	11,94	472	376	240	1,24	7,38	19,32
9	105326	450	480	13,43	531	423	270	1,40	8,31	21,73
10	105425	500	530	14,92	590	470	300	1,55	9,23	24,15
11	105555	550	580	16,41	649	517	330	1,71	10,15	26,56
12	105671	600	630	17,90	708	564	360	1,86	11,08	28,98
13	105770	650	680	19,40	767	611	390	2,02	12,00	31,40
14	105869	700	730	20,89	826	658	420	2,17	12,92	33,81
15	105992	750	780	22,38	885	705	450	2,33	13,85	36,23
16	106088	800	830	23,87	944	752	480	2,48	14,77	38,64
17	106194	850	880	25,36	1003	799	510	2,64	15,69	41,05
18	106293	900	930	26,86	1062	846	540	2,79	16,61	43,47
19	106402	950	980	28,35	1121	893	570	2,95	17,54	45,88
20	106507	1000	1030	29,84	1180	940	600	3,10	18,46	48,30

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Steel radiator DIN 4703 350/160, primed



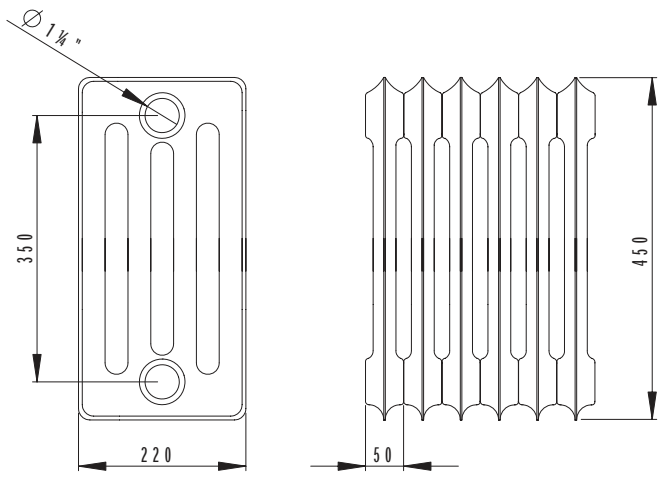


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 160 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	106613	1050	1080	31,33	1239	987	630	3,26	19,38	50,72
22	106743	1100	1130	32,82	1298	1034	660	3,41	20,31	53,13
23	106890	1150	1180	34,32	1357	1081	690	3,57	21,23	55,55
24	106989	1200	1230	35,81	1416	1128	720	3,72	22,15	57,96
25	107108	1250	1280	37,30	1475	1175	750	3,88	23,08	60,38
26	107207	1300	1330	38,79	1534	1222	780	4,03	24,00	62,79
27	107330	1350	1380	40,28	1593	1269	810	4,19	24,92	65,20
28	107436	1400	1430	41,78	1652	1316	840	4,34	25,84	67,62
29	107552	1450	1480	43,27	1711	1363	870	4,50	26,77	70,03
30	107651	1500	1530	44,76	1770	1410	900	4,65	27,69	72,45
31	107750	1550	1580	46,25	1829	1457	930	4,81	28,61	74,87
32	107849	1600	1630	47,74	1888	1504	960	4,96	29,54	77,28
33	107948	1650	1680	49,24	1947	1551	990	5,12	30,46	79,69
34	108044	1700	1730	50,73	2006	1598	1020	5,27	31,38	82,11
35	108160	1750	1780	52,22	2065	1645	1050	5,43	32,31	84,53
36	108259	1800	1830	53,71	2124	1692	1080	5,58	33,23	86,94
37	108358	1850	1880	55,20	2183	1739	1110	5,74	34,15	89,36
38	108464	1900	1930	56,70	2242	1786	1140	5,89	35,07	91,77
39	108580	1950	1980	58,19	2301	1833	1170	6,05	36,00	94,19
40	108686	2000	2030	59,68	2360	1880	1200	6,20	36,92	96,60

Steel radiator DIN 4703 350/220, primed





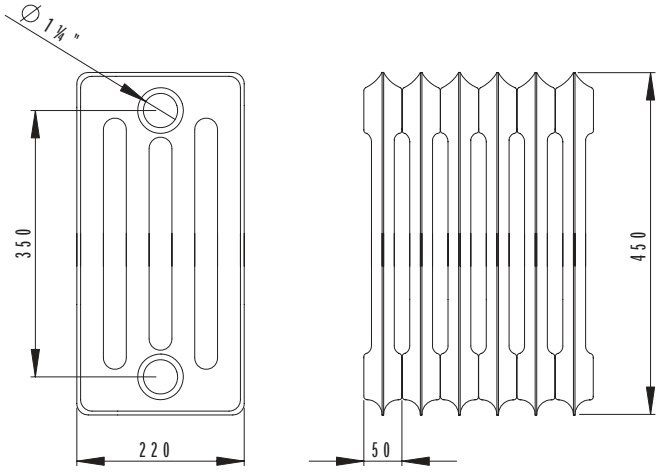
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	109211	150	180	5,95	228	183	117	0,63	3,75	9,70
4	109310	200	230	7,93	304	244	156	0,84	5,00	12,93
5	109423	250	280	9,92	380	305	195	1,05	6,25	16,16
6	109532	300	330	11,90	456	366	234	1,26	7,50	19,40
7	109631	350	380	13,88	532	427	273	1,47	8,75	22,63
8	109737	400	430	15,86	608	488	312	1,68	10,00	25,86
9	109836	450	480	17,85	684	549	351	1,89	11,25	29,10
10	109935	500	530	19,83	760	610	390	2,10	12,50	32,33
11	110054	550	580	21,81	836	671	429	2,31	13,75	35,56
12	110170	600	630	23,80	912	732	468	2,52	15,00	38,80
13	110269	650	680	25,78	988	793	507	2,73	16,25	42,03
14	110368	700	730	27,76	1064	854	546	2,94	17,50	45,26
15	110467	750	780	29,75	1140	915	585	3,15	18,75	48,50
16	110566	800	830	31,73	1216	976	624	3,36	20,00	51,73
17	110665	850	880	33,71	1292	1037	663	3,57	21,25	54,96
18	110764	900	930	35,69	1368	1098	702	3,78	22,50	58,19
19	110863	950	980	37,68	1444	1159	741	3,99	23,75	61,43
20	110972	1000	1030	39,66	1520	1220	780	4,20	25,00	64,66

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Steel radiator DIN 4703 350/220, primed



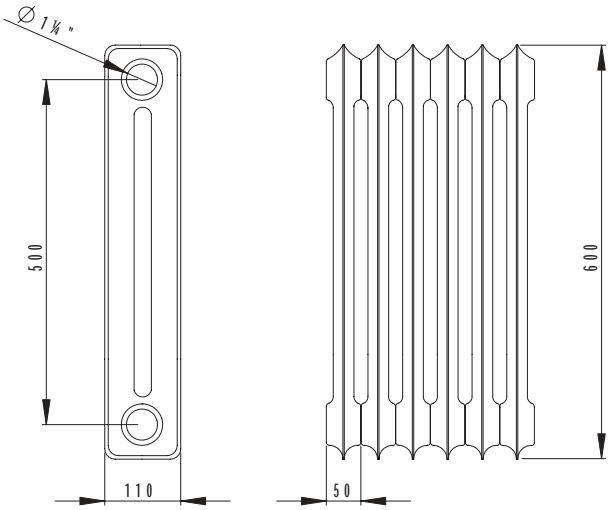


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 450 mm, construction depth 220 mm, hub distance 350 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	111068	1050	1080	41,64	1596	1281	819	4,41	26,25	67,89
22	111167	1100	1130	43,63	1672	1342	858	4,62	27,50	71,13
23	111266	1150	1180	45,61	1748	1403	897	4,83	28,75	74,36
24	111365	1200	1230	47,59	1824	1464	936	5,04	30,00	77,59
25	111464	1250	1280	49,58	1900	1525	975	5,25	31,25	80,83
26	111563	1300	1330	51,56	1976	1586	1014	5,46	32,50	84,06
27	111679	1350	1380	53,54	2052	1647	1053	5,67	33,75	87,29
28	111778	1400	1430	55,52	2128	1708	1092	5,88	35,00	90,52
29	111877	1450	1480	57,51	2204	1769	1131	6,09	36,25	93,76
30	111976	1500	1530	59,49	2280	1830	1170	6,30	37,50	96,99
31	112082	1550	1580	61,47	2356	1891	1209	6,51	38,75	100,22
32	112188	1600	1630	63,46	2432	1952	1248	6,72	40,00	103,46
33	112287	1650	1680	65,44	2508	2013	1287	6,93	41,25	106,69
34	112386	1700	1730	67,42	2584	2074	1326	7,14	42,50	109,92
35	112485	1750	1780	69,41	2660	2135	1365	7,35	43,75	113,16
36	112584	1800	1830	71,39	2736	2196	1404	7,56	45,00	116,39
37	112683	1850	1880	73,37	2812	2257	1443	7,77	46,25	119,62
38	112799	1900	1930	75,35	2888	2318	1482	7,98	47,50	122,85
39	112898	1950	1980	77,34	2964	2379	1521	8,19	48,75	126,09
40	112997	2000	2030	79,32	3040	2440	1560	8,40	50,00	129,32

Steel radiator DIN 4703 500/110, primed





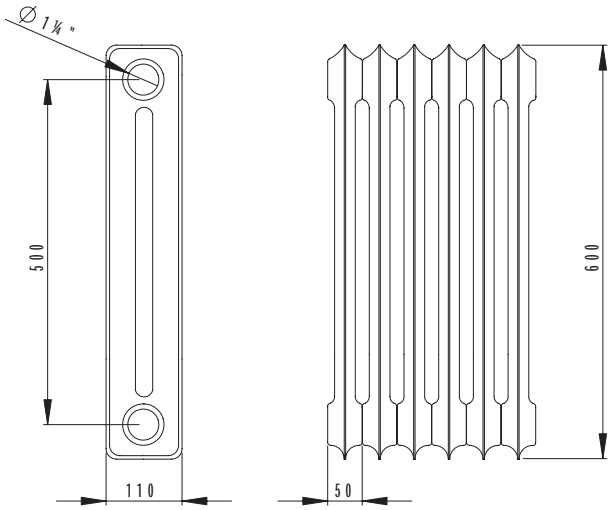
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	113499	150	180	4,00	162	132	84	0,42	2,50	6,50
4	113598	200	230	5,33	216	176	112	0,56	3,33	8,66
5	113697	250	280	6,67	270	220	140	0,70	4,17	10,83
6	113796	300	330	8,00	324	264	168	0,84	5,00	13,00
7	113895	350	380	9,33	378	308	196	0,98	5,83	15,16
8	113994	400	430	10,66	432	352	224	1,12	6,66	17,33
9	114100	450	480	12,00	486	396	252	1,26	7,50	19,49
10	114260	500	530	13,33	540	440	280	1,40	8,33	21,66
11	114359	550	580	14,66	594	484	308	1,54	9,16	23,83
12	114489	600	630	16,00	648	528	336	1,68	10,00	25,99
13	114595	650	680	17,33	702	572	364	1,82	10,83	28,16
14	114694	700	730	18,66	756	616	392	1,96	11,66	30,32
15	114793	750	780	20,00	810	660	420	2,10	12,50	32,49
16	114946	800	830	21,33	864	704	448	2,24	13,33	34,66
17	115052	850	880	22,66	918	748	476	2,38	14,16	36,82
18	115151	900	930	23,99	972	792	504	2,52	14,99	38,99
19	115250	950	980	25,33	1026	836	532	2,66	15,83	41,15
20	115349	1000	1030	26,66	1080	880	560	2,80	16,66	43,32

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Steel radiator DIN 4703 500/110, primed



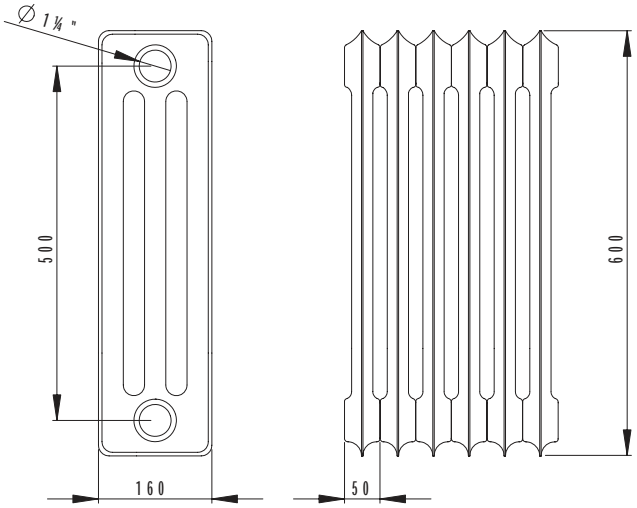


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 110 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	115455	1050	1080	27,99	1134	924	588	2,94	17,49	45,49
22	115554	1100	1130	29,33	1188	968	616	3,08	18,33	47,65
23	115653	1150	1180	30,66	1242	1012	644	3,22	19,16	49,82
24	115762	1200	1230	31,99	1296	1056	672	3,36	19,99	51,98
25	115861	1250	1280	33,32	1350	1100	700	3,50	20,83	54,15
26	115960	1300	1330	34,66	1404	1144	728	3,64	21,66	56,32
27	116056	1350	1380	35,99	1458	1188	756	3,78	22,49	58,48
28	116179	1400	1430	37,32	1512	1232	784	3,92	23,32	60,65
29	116278	1450	1480	38,66	1566	1276	812	4,06	24,16	62,81
30	116377	1500	1530	39,99	1620	1320	840	4,20	24,99	64,98
31	116476	1550	1580	41,32	1674	1364	868	4,34	25,82	67,15
32	116592	1600	1630	42,66	1728	1408	896	4,48	26,66	69,31
33	116691	1650	1680	43,99	1782	1452	924	4,62	27,49	71,48
34	116790	1700	1730	45,32	1836	1496	952	4,76	28,32	73,64
35	116896	1750	1780	46,66	1890	1540	980	4,90	29,16	75,81
36	117008	1800	1830	47,99	1944	1584	1008	5,04	29,99	77,98
37	117114	1850	1880	49,32	1998	1628	1036	5,18	30,82	80,14
38	117213	1900	1930	50,65	2052	1672	1064	5,32	31,65	82,31
39	117322	1950	1980	51,99	2106	1716	1092	5,46	32,49	84,47
40	117421	2000	2030	53,32	2160	1760	1120	5,60	33,32	86,64

Steel radiator DIN 4703 500/160, primed





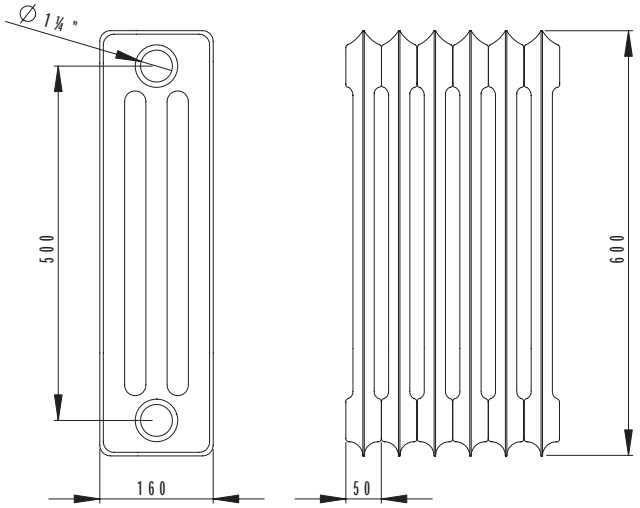
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	117916	150	180	5,68	219	177	1,28	0,62	3,47	9,15
4	118022	200	230	7,57	292	236	152	0,82	4,63	12,20
5	118121	250	280	9,46	365	295	190	1,03	5,79	15,25
6	118220	300	330	11,35	438	354	228	1,23	6,95	18,30
7	118319	350	380	13,24	511	413	266	1,44	8,11	21,35
8	118418	400	430	15,14	584	472	304	1,64	9,26	24,40
9	118517	450	480	17,03	657	531	342	1,85	10,42	27,45
10	118616	500	530	18,92	730	590	380	2,05	11,58	30,50
11	118715	550	580	20,81	803	649	418	2,26	12,74	33,55
12	118814	600	630	22,70	876	708	456	2,46	13,90	36,60
13	118913	650	680	24,60	949	767	494	2,67	15,05	39,65
14	119026	700	730	26,49	1022	826	532	2,87	16,21	42,70
15	119156	750	780	28,38	1095	885	570	3,08	17,37	45,75
16	119272	800	830	30,27	1168	944	608	3,28	18,53	48,80
17	119385	850	880	32,16	1241	1003	646	3,49	19,69	51,85
18	119484	900	930	34,06	1314	1062	684	3,69	20,84	54,90
19	119613	950	980	35,95	1387	1121	722	3,90	22,00	57,95
20	119722	1000	1030	37,84	1460	1180	760	4,10	23,16	61,00

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Steel radiator DIN 4703 500/160, primed



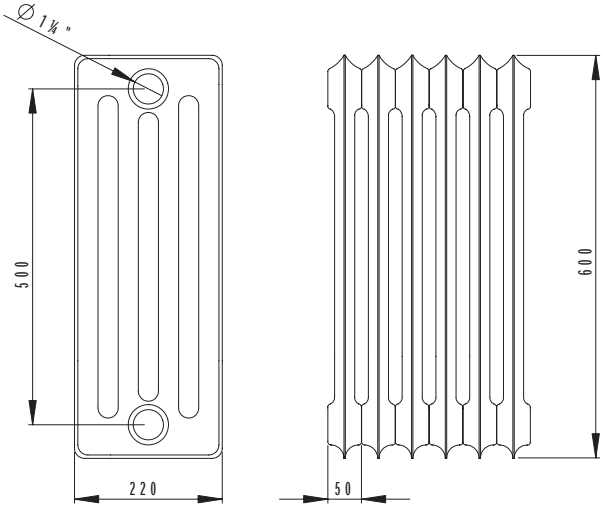


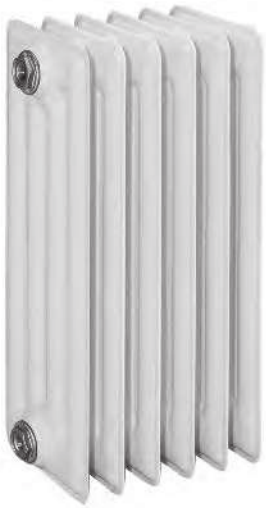
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 21 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 160 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	119821	1050	1080	39,73	1533	1239	798	4,31	24,32	64,05
22	119920	1100	1130	41,62	1606	1298	836	4,51	25,48	67,10
23	120015	1150	1180	43,52	1679	1357	874	4,72	26,63	70,15
24	120114	1200	1230	45,41	1752	1416	912	4,92	27,79	73,20
25	120213	1250	1280	47,30	1825	1475	950	5,13	28,95	76,25
26	120322	1300	1330	49,19	1898	1534	988	5,33	30,11	79,30
27	120421	1350	1380	51,08	1971	1593	1026	5,54	31,27	82,35
28	120520	1400	1430	52,98	2044	1652	1064	5,74	32,42	85,40
29	120619	1450	1480	54,87	2117	1711	1102	5,95	33,58	88,45
30	120718	1500	1530	56,76	2190	1770	1140	6,15	34,74	91,50
31	120817	1550	1580	58,65	2263	1829	1178	6,36	35,90	94,55
32	120916	1600	1630	60,54	2336	1888	1216	6,56	37,06	97,60
33	121022	1650	1680	62,44	2409	1947	1254	6,77	38,21	100,65
34	121128	1700	1730	64,33	2482	2006	1292	6,97	39,37	103,70
35	121227	1750	1780	66,22	2555	2065	1330	7,18	40,53	106,75
36	121326	1800	1830	68,11	2628	2124	1368	7,38	41,69	109,80
37	121425	1850	1880	70,00	2701	2183	1406	7,59	42,85	112,85
38	121541	1900	1930	71,90	2774	2242	1444	7,79	44,00	115,90
39	121640	1950	1980	73,79	2847	2301	1482	8,00	45,16	118,95
40	121739	2000	2030	75,68	2920	2360	1520	8,20	46,32	122,00

Steel radiator DIN 4703 500/220, primed





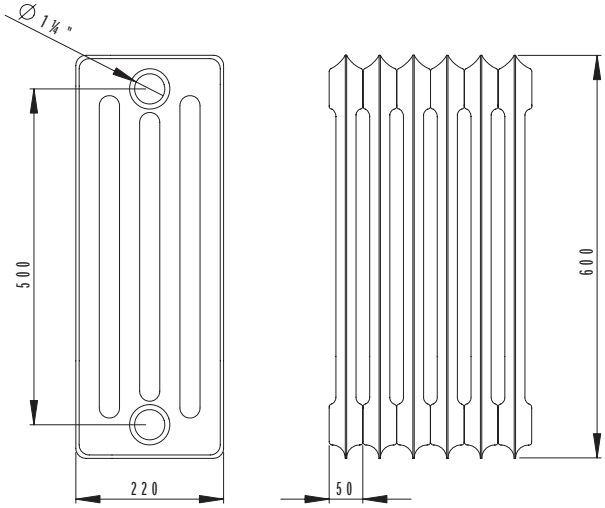
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 600 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	122241	150	180	7,97	291	231	147	0,86	4,52	12,50
4	122340	200	230	10,63	388	308	196	1,14	6,03	16,66
5	122439	250	280	13,29	485	385	245	1,43	7,54	20,83
6	122538	300	330	15,95	582	462	294	1,71	9,05	25,00
7	122637	350	380	18,61	679	539	343	2,00	10,56	29,16
8	122736	400	430	21,26	776	616	392	2,28	12,06	33,33
9	122835	450	480	23,92	873	693	441	2,57	13,57	37,49
10	122934	500	530	26,58	970	770	490	2,85	15,08	41,66
11	123040	550	580	29,24	1067	847	539	3,14	16,59	45,83
12	123146	600	630	31,90	1164	924	588	3,42	18,10	49,99
13	123245	650	680	34,55	1261	1001	637	3,71	19,60	54,16
14	123344	700	730	37,21	1358	1078	686	3,99	21,11	58,32
15	123443	750	780	39,87	1455	1155	735	4,28	22,62	62,49
16	123552	800	830	42,53	1552	1232	784	4,56	24,13	66,66
17	123651	850	880	45,19	1649	1309	833	4,85	25,64	70,82
18	123750	900	930	47,84	1746	1386	882	5,13	27,14	74,99
19	123849	950	980	50,50	1843	1463	931	5,42	28,65	79,15
20	123948	1000	1030	53,16	1940	1540	980	5,70	30,16	83,32

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Steel radiator DIN 4703 500/220, primed



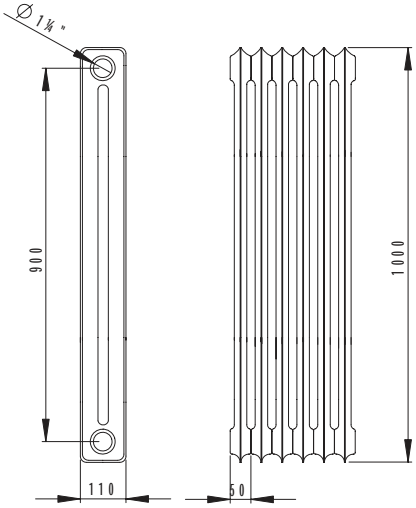


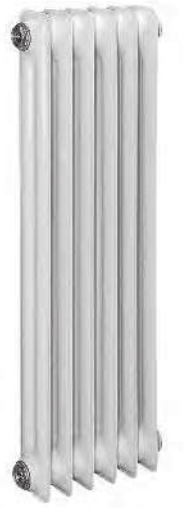
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construction height 600 mm, construction depth 220 mm, hub distance 500 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
21	124044	1050	1080	55,82	2037	1617	1029	5,99	31,67	87,49
22	124143	1100	1130	58,48	2134	1694	1078	6,27	33,18	91,65
23	124252	1150	1180	61,13	2231	1771	1127	6,56	34,68	95,82
24	124351	1200	1230	63,79	2328	1848	1176	6,84	36,19	99,98
25	124450	1250	1280	66,45	2425	1925	1225	7,13	37,70	104,15
26	124549	1300	1330	69,11	2522	2002	1274	7,41	39,21	108,32
27	124655	1350	1380	71,77	2619	2079	1323	7,70	40,72	112,48
28	124754	1400	1430	74,42	2716	2156	1372	7,98	42,22	116,65
29	124853	1450	1480	77,08	2813	2233	1421	8,27	43,73	120,81
30	124962	1500	1530	79,74	2910	2310	1470	8,55	45,24	124,98
31	125058	1550	1580	82,40	3007	2387	1519	8,84	46,75	129,15
32	125157	1600	1630	85,06	3104	2464	1568	9,12	48,26	133,31
33	125256	1650	1680	87,71	3201	2541	1617	9,41	49,76	137,48
34	125355	1700	1730	90,37	3298	2618	1666	9,69	51,27	141,64
35	125454	1750	1780	93,03	3395	2695	1715	9,98	52,78	145,81
36	125553	1800	1830	95,69	3492	2772	1764	10,26	54,29	149,98
37	125662	1850	1880	98,35	3589	2849	1813	10,55	55,80	154,14
38	125761	1900	1930	101,00	3686	2926	1862	10,83	57,30	158,31
39	125860	1950	1980	103,66	3783	3003	1911	11,12	58,81	162,47
40	125959	2000	2030	106,32	3880	3080	1960	11,40	60,32	166,64

Steel radiator DIN 4703 900/110, primed





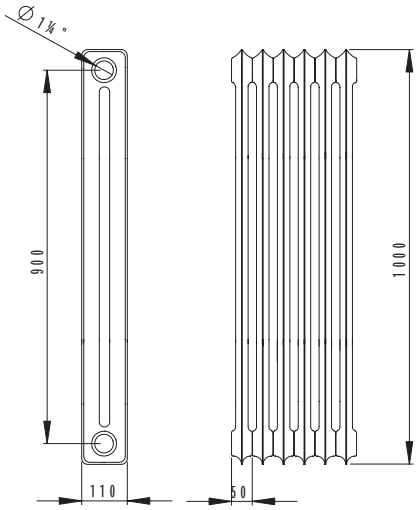
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 110 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	126461	150	180	6,75	258	207	132	0,72	3,62	10,37
4	126574	200	230	9,00	344	276	176	0,96	4,83	13,83
5	126673	250	280	11,25	430	345	220	1,20	6,04	17,29
6	126782	300	330	13,50	516	414	264	1,44	7,25	20,75
7	126881	350	380	15,75	602	483	308	1,68	8,46	24,21
8	126980	400	430	18,00	688	552	352	1,92	9,66	27,66
9	127076	450	480	20,25	774	621	396	2,16	10,87	31,12
10	127175	500	530	22,50	860	690	440	2,40	12,08	34,58
11	127274	550	580	24,75	946	759	484	2,64	13,29	38,04
12	127373	600	630	27,00	1032	828	528	2,88	14,50	41,50
13	127482	650	680	29,25	1118	897	572	3,12	15,70	44,95
14	127581	700	730	31,50	1204	966	616	3,36	16,91	48,41
15	127680	750	780	33,75	1290	1035	660	3,60	18,12	51,87

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Steel radiator DIN 4703 900/110, primed



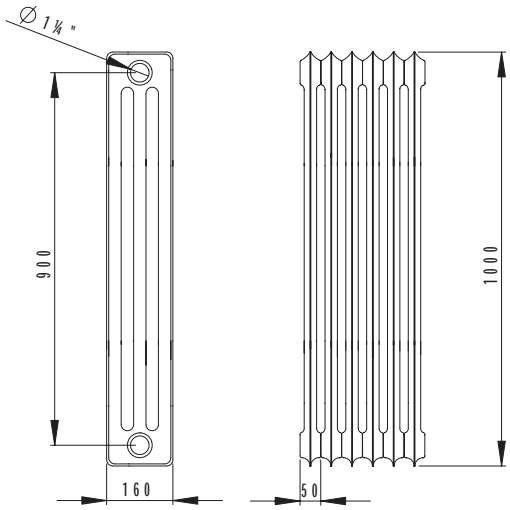


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 110 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	127779	800	830	36,00	1376	1104	704	3,84	19,33	55,33
17	127878	850	880	38,25	1462	1173	748	4,08	20,54	58,79
18	127977	900	930	40,50	1548	1242	792	4,32	21,74	62,24
19	128073	950	980	42,75	1634	1311	836	4,56	22,95	65,70
20	128182	1000	1030	45,00	1720	1380	880	4,80	24,16	69,16
21	128281	1050	1080	47,25	1806	1449	924	5,04	25,37	72,62
22	128380	1100	1130	49,50	1892	1518	968	5,28	26,58	76,08
23	128479	1150	1180	51,75	1978	1587	1012	5,52	27,78	79,53
24	128578	1200	1230	54,00	2064	1656	1056	5,76	28,99	82,99
25	128677	1250	1280	56,25	2150	1725	1100	6,00	30,20	86,45
26	128783	1300	1330	58,50	2236	1794	1144	6,24	31,41	89,91
27	128892	1350	1380	60,75	2322	1863	1188	6,48	32,62	93,37
28	128991	1400	1430	63,00	2408	1932	1232	6,72	33,82	96,82
29	129087	1450	1480	65,25	2494	2001	1276	6,96	35,03	100,28
30	129186	1500	1530	67,50	2580	2070	1320	7,20	36,24	103,74

Steel radiator DIN 4703 900/160, primed





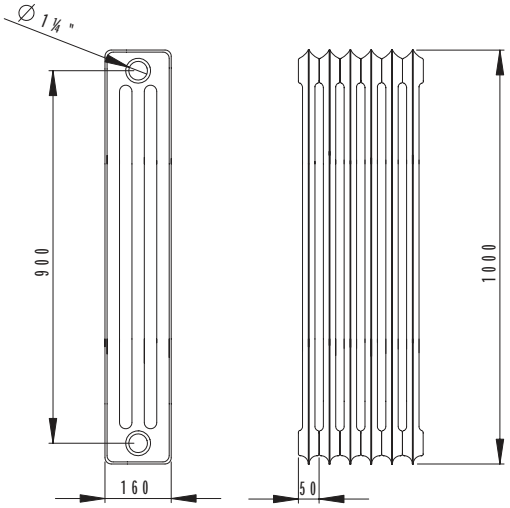
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

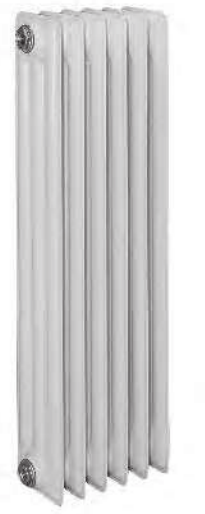
construction height 1000 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	129691	150	180	9,82	345	276	174	1,04	5,23	15,05
4	129790	200	230	13,10	460	368	232	1,38	6,97	20,07
5	129889	250	280	16,38	575	460	290	1,73	8,71	25,09
6	129988	300	330	19,65	690	552	348	2,07	10,45	30,10
7	130083	350	380	22,93	805	644	406	2,42	12,19	35,12
8	130192	400	430	26,20	920	736	464	2,76	13,94	40,14
9	130304	450	480	29,47	1035	828	522	3,11	15,68	45,15
10	130403	500	530	32,75	1150	920	580	3,45	17,42	50,17
11	130512	550	580	36,02	1265	1012	638	3,80	19,16	55,19
12	130611	600	630	39,30	1380	1104	696	4,14	20,90	60,20
13	130710	650	680	42,57	1495	1196	754	4,49	22,65	65,22
14	130809	700	730	45,85	1610	1288	812	4,83	24,39	70,24
15	130908	750	780	49,12	1725	1380	870	5,18	26,13	75,25

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Steel radiator DIN 4703 900/160, primed



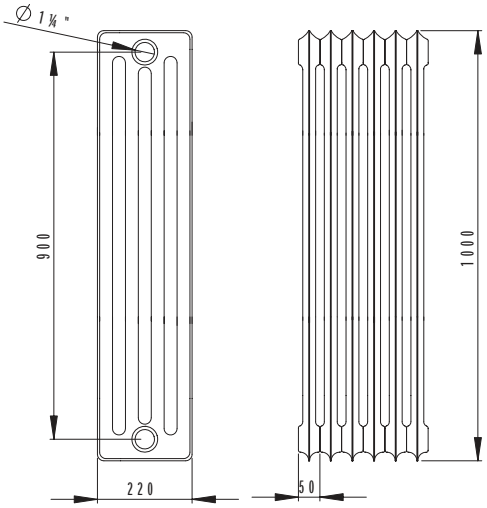


DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 160 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	131004	800	830	52,40	1840	1472	928	5,52	27,87	80,27
17	131103	850	880	55,67	1955	1564	986	5,87	29,61	85,29
18	131212	900	930	58,95	2070	1656	1044	6,21	31,36	90,31
19	131311	950	980	62,23	2185	1748	1102	6,56	33,10	95,32
20	131410	1000	1030	65,50	2300	1840	1160	6,90	34,84	100,34
21	131509	1050	1080	68,77	2415	1932	1218	7,25	36,58	105,36
22	131608	1100	1130	72,05	2530	2024	1276	7,59	38,32	110,37
23	131707	1150	1180	75,33	2645	2116	1334	7,94	40,07	115,39
24	131806	1200	1230	78,60	2760	2208	1392	8,28	41,81	120,41
25	131905	1250	1280	81,88	2875	2300	1450	8,63	43,55	125,42
26	132011	1300	1330	85,15	2990	2392	1508	8,97	45,29	130,44
27	132110	1350	1380	88,42	3105	2484	1566	9,32	47,03	135,46
28	132209	1400	1430	91,70	3220	2576	1624	9,66	48,78	140,48
29	132308	1450	1480	94,97	3335	2668	1682	10,01	50,52	145,49
30	132407	1500	1530	98,25	3450	2760	1740	10,35	52,26	150,51

Steel radiator DIN 4703 900/220, primed





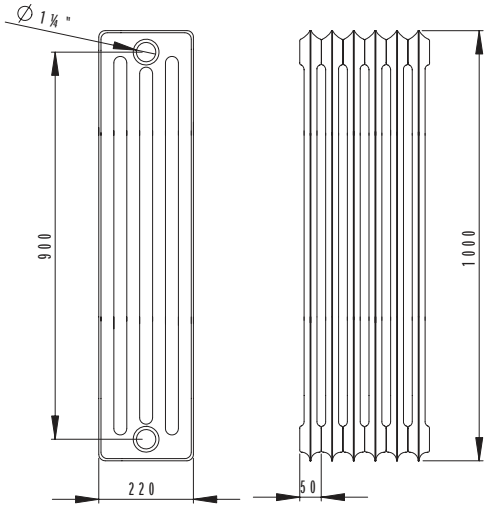
DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
3	132912	150	180	13,10	450	360	228	1,44	6,90	20,00
4	133008	200	230	17,47	600	480	304	1,92	9,20	26,67
5	133107	250	280	21,84	750	600	380	2,40	11,50	33,34
6	133206	300	330	26,20	900	720	456	2,88	13,80	40,00
7	133305	350	380	30,57	1050	840	532	3,36	16,10	46,67
8	133404	400	430	34,94	1200	960	608	3,84	18,40	53,34
9	133503	450	480	39,30	1350	1080	684	4,32	20,70	60,00
10	133612	500	530	43,67	1500	1200	760	4,80	23,00	66,67
11	133711	550	580	48,04	1650	1320	836	5,28	25,30	73,34
12	133810	600	630	52,40	1800	1440	912	5,76	27,60	80,00
13	133909	650	680	56,77	1950	1560	988	6,24	29,90	86,67
14	134005	700	730	61,14	2100	1680	1064	6,72	32,20	93,34
15	134104	750	780	65,50	2250	1800	1140	7,20	34,50	100,00

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Steel radiator DIN 4703 900/220, primed





DIN steel radiator, primed version in accordance with DIN 4703 and EN 442. Standard hub spacing for easy replacement of old radiators without changing pipe distances. Connection sizes can be adapted with different thread sizes, as necessary (3/8", 1/2", 3/4", 1"). Block design. Elements made of two drawn shell halves with a metal thickness of 1.25mm Pressure stage 6 bar. Factory pressure testing with 7.8 bar. Heat capacity in accordance with EN 442. **Delivery takes place with 16 elements in 2 blocks, including connecting nipples and seals. Blocks must be joined on-site according to the assembly instructions.** On-site pressure testing before assembly is necessary. Please order connection plugs and seals separately.

construction height 1000 mm, construction depth 220 mm, hub distance 900 mm

Number of links	Article No	Installation length (mm)	Approx. installation length incl. connections (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
					75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
16	134203	800	830	69,87	2400	1920	1216	7,68	36,80	106,67
17	134312	850	880	74,24	2550	2040	1292	8,16	39,10	113,34
18	134411	900	930	78,61	2700	2160	1368	8,64	41,40	120,01
19	134510	950	980	82,97	2850	2280	1444	9,12	43,70	126,67
20	134609	1000	1030	87,34	3000	2400	1520	9,60	46,00	133,34
21	134708	1050	1080	91,71	3150	2520	1596	10,08	48,30	140,01
22	134807	1100	1130	96,07	3300	2640	1672	10,56	50,60	146,67
23	134906	1150	1180	100,44	3450	2760	1748	11,04	52,90	153,34
24	135012	1200	1230	104,81	3600	2880	1824	11,52	55,20	160,01
25	135111	1250	1280	109,17	3750	3000	1900	12,00	57,50	166,67
26	135210	1300	1330	113,54	3900	3120	1976	12,48	59,80	173,34
27	135309	1350	1380	117,91	4050	3240	2052	12,96	62,10	180,01
28	135408	1400	1430	122,28	4200	3360	2128	13,44	64,40	186,68
29	135507	1450	1480	126,64	4350	3480	2204	13,92	66,70	193,34
30	135606	1500	1530	131,01	4500	3600	2280	14,40	69,00	200,01



Climaster

The constructive design of the Climaster piped heating unit eliminates reliably and almost completely the build up of collected dust.

Mites and similar parasites, which use collected dust as optimal feeding grounds, have only small chances. Also, cleaning can be taken care of without problems and with only a little handling.

The design of the Climaster series is aligned to a modern architecture. The rounded build style is predestined to use differing colouring schemes. A heating unit is thus no longer just a functional component, but itself a designer element.

The combination of refined design and high-value materials, as well as a special processing technology, make the Climaster one of the especially versatile and high-quality heating units.

The double-pipe principle of the design allows high thermal boost and an almost perfect heat transfer (fireplace effect). Similarly to the HG-TEC radiators, the total heating surface is touched by the heating fluid and this allows a pleasant and optimised convection of warmth without the additional convection surface as an accelerator for temperature boost.

The positive relationship between the radiating portion of the pipes is suited to the energy-saving fitting to cold outer walls. The heating units are equally suited to use in low energy heating systems and for modern heat pump systems and condensing systems.

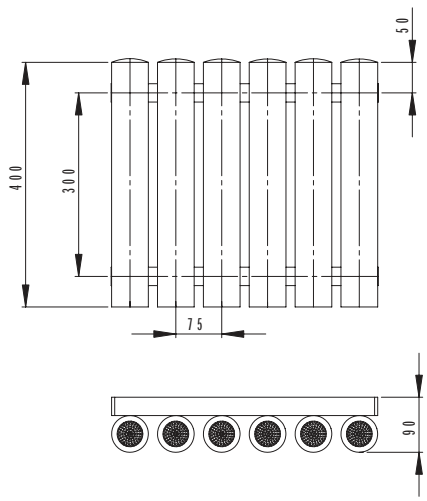
The long lifetime, an unusual design in combination with a multitude of technical advancements offer the customer not only various possibilities for use, but additionally guarantee the greatest amount of hygiene, safety and functionality.

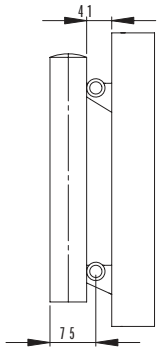
Climaster C1/C2, this series stands for innovation, design, progress and an important contribution in the area of Wellness.

The Climaster- series fulfils conformance criteria of work safety for schools and Kindergartens, GS-SBK-02.

The special design of the soft roundings of the Climaster Systems, reduces the risk of accidents from unintentional contact.

Climaster C1E 400 single row, stainless steel







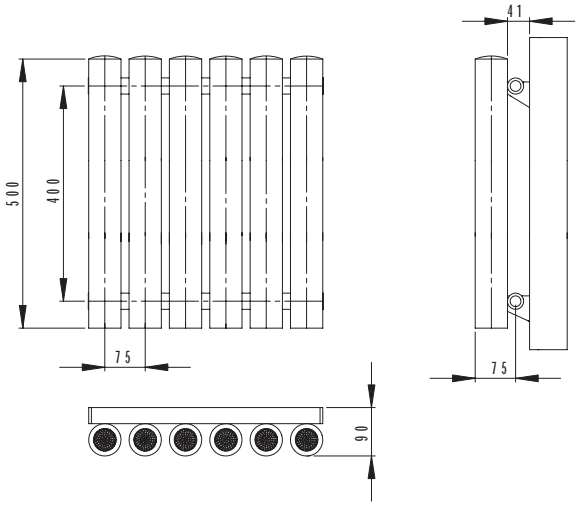
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 400 mm, construction depth 90 mm, hub distance 300 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	510291	285	6,00	236	188	120	0,57	1,16	7,52
5	510390	360	8,00	295	235	150	0,71	1,45	9,40
6	510489	435	10,00	354	282	180	0,85	1,74	11,28
7	510588	510	11,00	413	329	210	0,99	2,03	13,16
8	510687	585	13,00	472	376	240	1,14	2,32	15,04
9	510786	660	14,00	531	423	270	1,28	2,61	16,92
10	510885	735	16,00	590	470	300	1,42	2,90	18,80
11	510984	810	17,00	649	517	330	1,56	3,19	20,68
12	511090	885	19,00	708	564	360	1,70	3,48	22,56
13	511189	960	21,00	767	611	390	1,85	3,77	24,44
14	511288	1035	22,00	826	658	420	1,99	4,06	26,32
15	511387	1110	24,00	885	705	450	2,13	4,35	28,20
16	511486	1185	25,00	944	752	480	2,27	4,64	30,08
17	511585	1260	27,00	1003	799	510	2,41	4,93	31,96
18	511684	1335	29,00	1062	846	540	2,56	5,22	33,84
19	511783	1410	30,00	1121	893	570	2,70	5,51	35,72

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Climaster C1E 500 single row, stainless steel



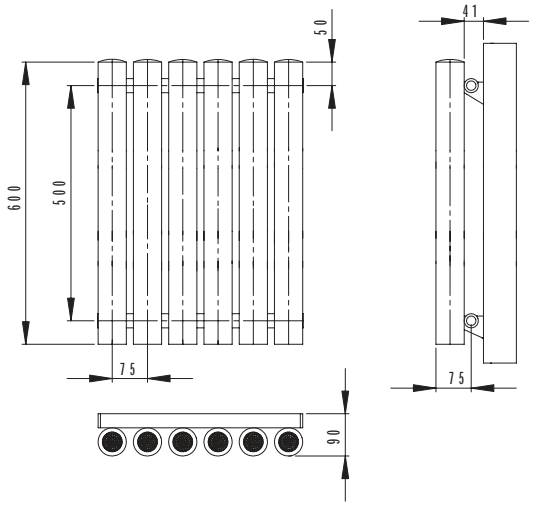


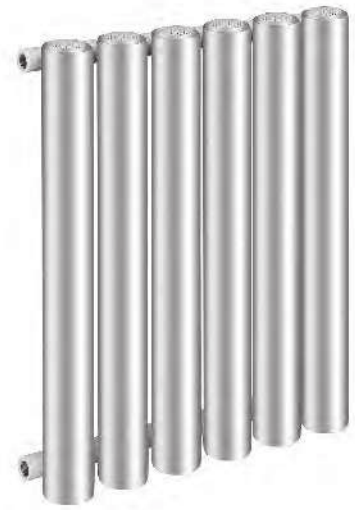
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 500 mm, construction depth 90 mm, hub distance 400 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	512483	285	8,00	288	232	148	0,70	1,40	9,20
5	512592	360	10,00	360	290	185	0,88	1,75	11,50
6	512691	435	12,00	432	348	222	1,06	2,10	13,80
7	512790	510	14,00	504	406	259	1,23	2,45	16,10
8	512889	585	16,00	576	464	296	1,41	2,80	18,40
9	512988	660	18,00	648	522	333	1,58	3,15	20,70
10	513084	735	20,00	720	580	370	1,76	3,50	23,00
11	513183	810	21,00	792	638	407	1,94	3,85	25,30
12	513292	885	23,00	864	696	444	2,11	4,20	27,60
13	513391	960	25,00	936	754	481	2,29	4,55	29,90
14	513490	1035	27,00	1008	812	518	2,46	4,90	32,20
15	513589	1110	29,00	1080	870	555	2,64	5,25	34,50
16	513688	1185	31,00	1152	928	592	2,82	5,60	36,80
17	513787	1260	33,00	1224	986	629	2,99	5,95	39,10
18	513886	1335	35,00	1296	1044	666	3,17	6,30	41,40
19	513985	1410	37,00	1368	1102	703	3,34	6,65	43,70

Climaster C1E 600 single row, stainless steel





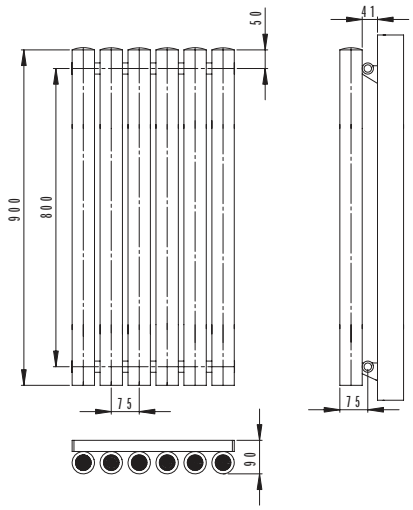
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

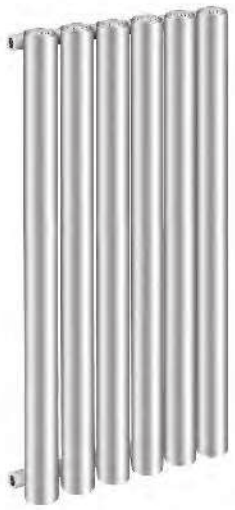
Hygienic heating element, construction height 600 mm, construction depth 90 mm, hub distance 500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	514685	285	9,00	336	268	174	0,84	1,68	11,08
5	514784	360	12,00	420	335	217	1,05	2,10	13,85
6	514883	435	14,00	504	402	261	1,26	2,52	16,62
7	514992	510	16,00	588	469	304	1,47	2,94	19,39
8	515088	585	19,00	672	536	348	1,68	3,36	22,16
9	515187	660	21,00	756	603	391	1,89	3,78	24,93
10	515286	735	24,00	840	670	435	2,10	4,20	27,70
11	515385	810	26,00	924	737	478	2,31	4,62	30,47
12	515484	885	28,00	1008	804	522	2,52	5,04	33,24
13	515583	960	31,00	1092	871	565	2,73	5,46	36,01
14	515692	1035	33,00	1176	938	609	2,94	5,88	38,78
15	515791	1110	35,00	1260	1005	652	3,15	6,30	41,55
16	515890	1185	38,00	1344	1072	696	3,36	6,72	44,32
17	515989	1260	40,00	1428	1139	739	3,57	7,14	47,09
18	516085	1335	42,00	1512	1206	783	3,78	7,56	49,86
19	516184	1410	45,00	1596	1273	826	3,99	7,98	52,63

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Climaster C1E 900 single row, stainless steel



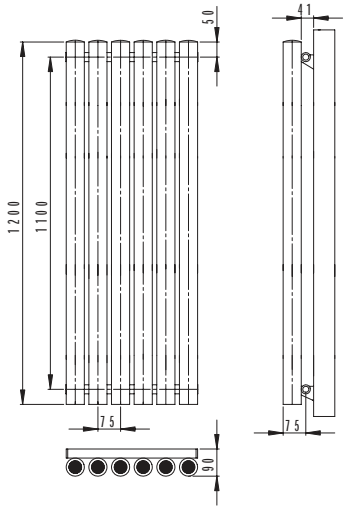


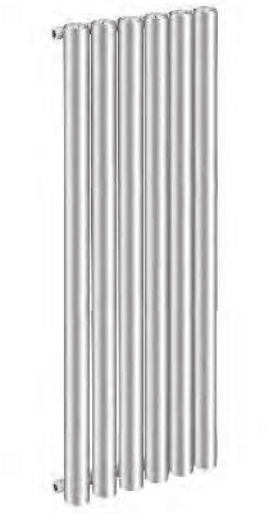
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 900 mm, construction depth 90 mm, hub distance 800 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	516887	285	14,00	480	384	248	1,24	2,40	15,92
5	516986	360	17,00	600	480	310	1,55	3,00	19,90
6	517092	435	20,00	720	576	372	1,87	3,60	23,88
7	517191	510	24,00	840	672	434	2,18	4,20	27,86
8	517290	585	27,00	960	768	496	2,49	4,80	31,84
9	517389	660	30,00	1080	864	558	2,80	5,40	35,82
10	517488	735	34,00	1200	960	620	3,11	6,00	39,80
11	517587	810	37,00	1320	1056	682	3,42	6,60	43,78
12	517686	885	41,00	1440	1152	744	3,73	7,20	47,76
13	517785	960	44,00	1560	1248	806	4,04	7,80	51,74
14	517884	1035	47,00	1680	1344	868	4,35	8,40	55,72
15	517983	1110	51,00	1800	1440	930	4,67	9,00	59,70
16	518089	1185	54,00	1920	1536	992	4,98	9,60	63,68
17	518188	1260	57,00	2040	1632	1054	5,29	10,20	67,66
18	518287	1335	61,00	2160	1728	1116	5,60	10,80	71,64
19	518386	1410	64,00	2280	1824	1178	5,91	11,40	75,62

Climaster C1E 1200 single row, stainless steel





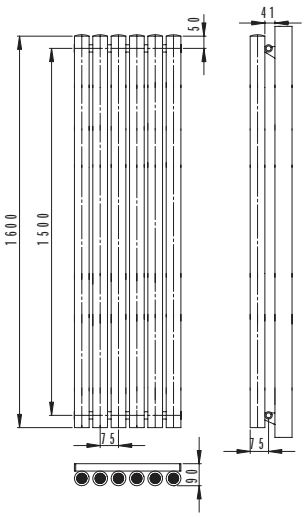
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

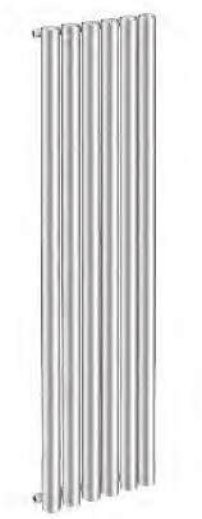
Hygienic heating element, construction height 1200 mm, construction depth 90 mm, hub distance 1100 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	519086	285	18,00	612	492	318	1,65	3,16	20,96
5	519185	360	22,00	765	615	398	2,06	3,95	26,20
6	519284	435	27,00	918	738	478	2,48	4,74	31,44
7	519383	510	31,00	1071	861	557	2,89	5,53	36,68
8	519492	585	36,00	1224	984	637	3,30	6,32	41,92
9	519591	660	40,00	1377	1107	717	3,72	7,11	47,16
10	519690	735	45,00	1530	1230	797	4,13	7,90	52,40
11	519789	810	49,00	1683	1353	876	4,54	8,69	57,64
12	519888	885	53,00	1836	1476	956	4,96	9,48	62,88
13	519987	960	58,00	1989	1599	1036	5,37	10,27	68,12

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Climaster C1E 1600 single row, stainless steel



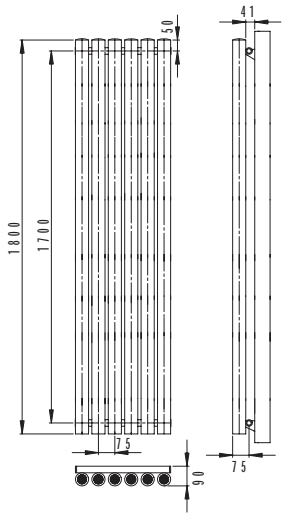


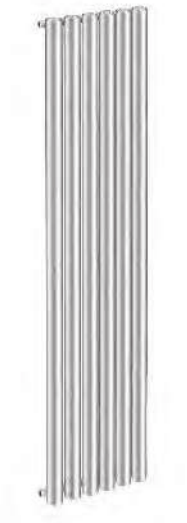
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 1600 mm, construction depth 90 mm, hub distance 1500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	520884	285	24,00	780	624	408	2,19	4,16	27,68
5	520983	360	29,00	975	780	510	2,74	5,20	34,60
6	521089	435	35,00	1170	936	612	3,29	6,24	41,52
7	521188	510	41,00	1365	1092	714	3,84	7,28	48,44
8	521287	585	47,00	1560	1248	816	4,38	8,32	55,36
9	521386	660	53,00	1755	1404	918	4,93	9,36	62,28
10	521485	735	59,00	1950	1560	1020	5,48	10,40	69,20
11	521584	810	65,00	2145	1716	1122	6,03	11,44	76,12

Climaster C1E 1800 single row, stainless steel





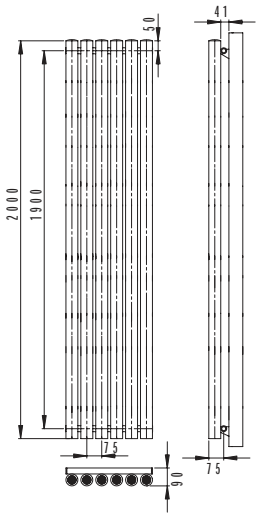
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 1800 mm, construction depth 90 mm, hub distance 1700 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	522591	285	26,00	880	704	452	2,46	4,68	31,08
5	522690	360	33,00	1100	880	565	3,08	5,85	38,85
6	522796	435	40,00	1320	1056	678	3,69	7,02	46,62
7	522895	510	46,00	1540	1232	791	4,30	8,19	54,39
8	522994	585	53,00	1760	1408	904	4,92	9,36	62,16
9	523100	660	59,00	1980	1584	1017	5,54	10,53	69,93
10	523199	735	66,00	2200	1760	1130	6,15	11,70	77,70
11	523298	810	73,00	2420	1936	1243	6,76	12,87	85,47

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Climaster C1E 2000 single row, stainless steel



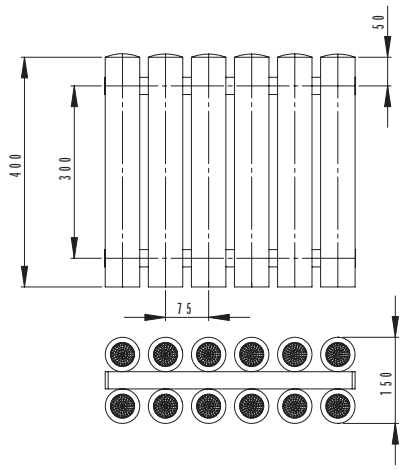


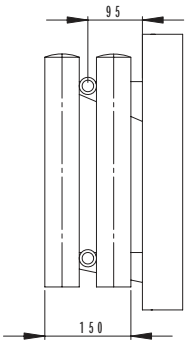
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 2000 mm, construction depth 90 mm, hub distance 1900 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	524295	285	30,00	964	772	496	2,73	5,20	35,20
5	524394	360	38,00	1205	965	620	3,42	6,50	44,00
6	524493	435	45,00	1446	1158	744	4,10	7,80	52,80
7	524602	510	53,00	1687	1351	868	4,78	9,10	61,60
8	524701	585	60,00	1928	1544	992	5,46	10,40	70,40
9	524800	660	68,00	2169	1737	1116	6,15	11,70	79,20
10	524899	735	75,00	2410	1930	1240	6,83	13,00	88,00

Climaster C2E 400 double-row stainless steel







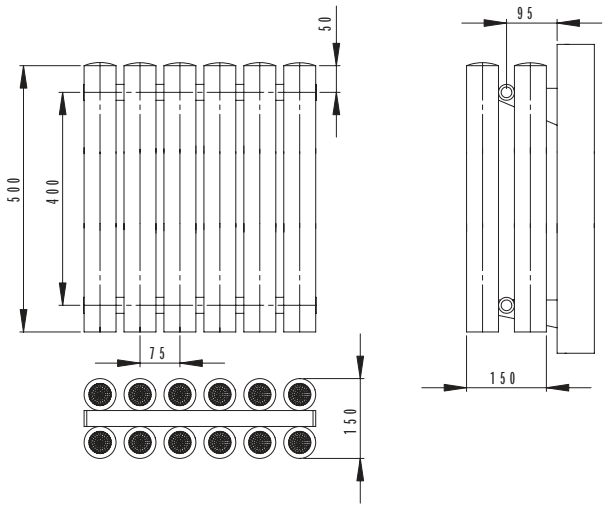
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

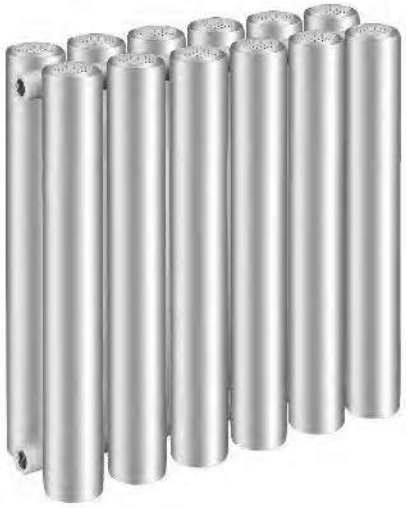
Hygienic heating element, construction height 400 mm, construction depth 150 mm, hub distance 300 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	525995	210	10,00	345	279	183	0,85	1,74	11,34
8	526101	285	13,00	460	372	244	1,14	2,32	15,12
10	526200	360	16,00	575	465	306	1,42	2,90	18,90
12	526299	435	19,00	690	558	367	1,70	3,48	22,68
14	526398	510	22,00	805	651	428	1,99	4,06	26,46
16	526497	585	26,00	920	744	489	2,27	4,64	30,24
18	526596	660	29,00	1035	837	550	2,56	5,22	34,02
20	526695	735	32,00	1150	930	612	2,84	5,80	37,80
22	526794	810	35,00	1265	1023	673	3,12	6,38	41,58
24	526893	885	38,00	1380	1116	734	3,41	6,96	45,36

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Climaster C2E 500 double-row stainless steel



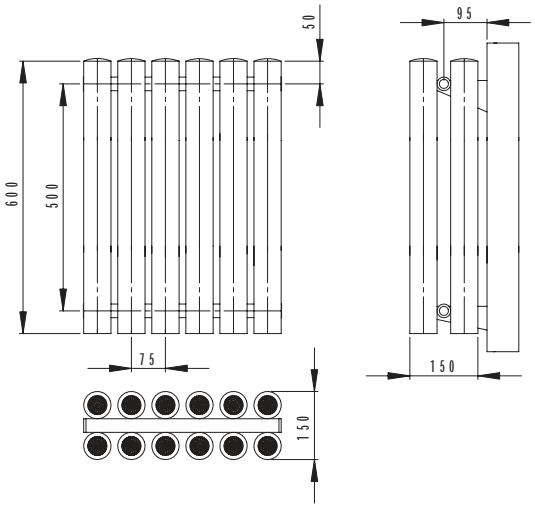


Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 500 mm, construction depth 150 mm, hub distance 400 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	527296	210	12,00	432	341	222	1,06	2,10	13,80
8	527395	285	16,00	576	454	296	1,41	2,80	18,40
10	527494	360	20,00	720	568	370	1,76	3,50	23,00
12	527593	435	23,00	864	682	444	2,11	4,20	27,60
14	527702	510	27,00	1008	795	518	2,46	4,90	32,20
16	527801	585	31,00	1152	909	592	2,82	5,60	36,80
18	527900	660	35,00	1296	1022	666	3,17	6,30	41,40
20	527999	735	39,00	1440	1136	740	3,52	7,00	46,00
22	528095	810	43,00	1584	1250	814	3,87	7,70	50,60
24	528194	885	47,00	1728	1363	888	4,22	8,40	55,20

Climaster C2E 600 double-row stainless steel





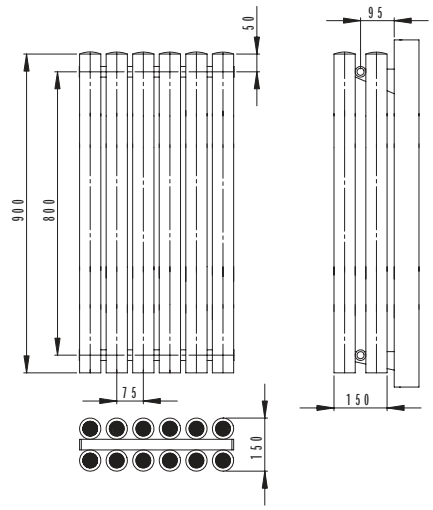
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

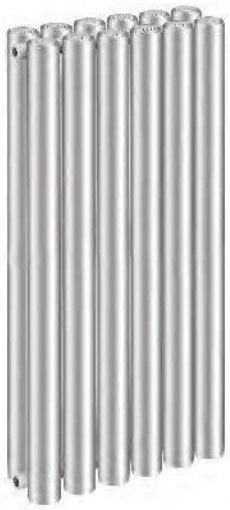
Hygienic heating element, construction height 600 mm, construction depth 150 mm, hub distance 500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	528600	210	14,00	504	399	261	1,26	3,60	17,70
8	528699	285	19,00	672	532	348	1,68	4,80	23,60
10	528798	360	24,00	840	665	435	2,10	6,00	29,50
12	528897	435	28,00	1008	798	522	2,52	7,20	35,40
14	528996	510	33,00	1176	931	609	2,94	8,40	41,30
16	529102	585	38,00	1344	1064	696	3,36	9,60	47,20
18	529201	660	42,00	1512	1197	783	3,78	10,80	53,10
20	529300	735	47,00	1680	1330	870	4,20	12,00	59,00
22	529399	810	52,00	1848	1463	957	4,62	13,20	64,90
24	529498	885	56,00	2016	1596	1044	5,04	14,40	70,80

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Climaster C2E 900 double-row stainless steel



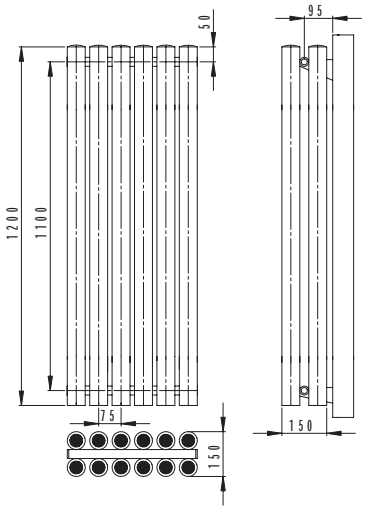


Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 900 mm, construction depth 150 mm, hub distance 800 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	529894	210	20,00	708	570	365	1,87	3,60	23,88
8	529993	285	27,00	944	760	487	2,49	4,80	31,84
10	530098	360	34,00	1180	950	609	3,11	6,00	39,80
12	530197	435	41,00	1415	1140	731	3,73	7,20	47,76
14	530296	510	47,00	1651	1330	853	4,35	8,40	55,72
16	530395	585	54,00	1887	1520	975	4,98	9,60	63,68
18	530494	660	61,00	2123	1710	1097	5,60	10,80	71,64
20	530593	735	68,00	2359	1900	1219	6,22	12,00	79,60
22	530702	810	74,00	2595	2090	1340	6,84	13,20	87,56
24	530801	885	81,00	2831	2280	1462	7,46	14,40	95,52

Climaster C2E 1200 double-row stainless steel





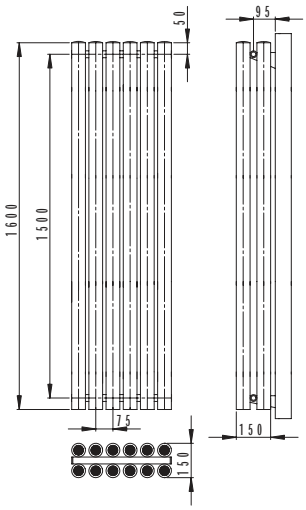
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

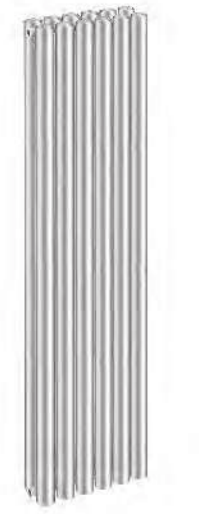
Hygienic heating element, construction height 1200 mm, construction depth 150 mm, hub distance 1100 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	539039	210	27,00	910	732	474	2,48	4,74	31,44
8	539138	285	36,00	1214	976	632	3,30	6,32	41,92
10	539237	360	45,00	1517	1220	790	4,13	7,90	52,40
12	539336	435	53,00	1820	1464	948	4,96	9,48	62,88
14	539435	510	62,00	2124	1708	1106	5,78	11,06	73,36
16	539534	585	71,00	2427	1952	1264	6,61	12,64	83,84
18	539633	660	80,00	2731	2196	1422	7,43	14,22	94,32
20	539742	735	89,00	3034	2440	1580	8,26	15,80	104,80

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Climaster C2E 1600 double-row stainless steel



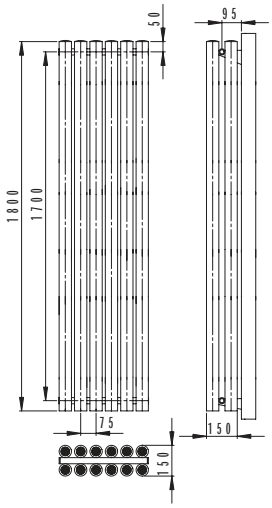


Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 1600 mm, construction depth 150 mm, hub distance 1500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	539841	210	35,00	1154	924	608	3,29	6,24	41,52
8	539940	285	47,00	1539	1232	810	4,38	8,32	55,36
10	540066	360	59,00	1924	1540	1013	5,48	10,40	69,20
12	540189	435	71,00	2308	1848	1216	6,58	12,48	83,04
14	540288	510	82,00	2693	2156	1418	7,67	14,56	96,88
16	540387	585	94,00	3078	2464	1621	8,77	16,64	110,72
18	540486	660	106,00	3462	2772	1824	9,86	18,72	124,56
20	540585	735	118,00	3847	3080	2027	10,96	20,80	138,40

Climaster C2E 1800 double-row stainless steel





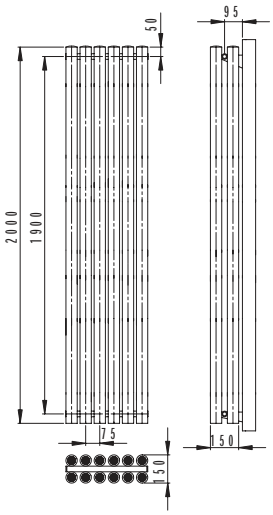
Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 1800 mm, construction depth 150 mm, hub distance 1700 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	540684	210	40,00	1311	1050	673	3,69	7,02	46,62
8	540783	285	53,00	1748	1400	898	4,92	9,36	62,16
10	540905	360	66,00	2186	1750	1122	6,15	11,70	77,70
12	541011	435	79,00	2623	2100	1347	7,38	14,04	93,24
14	541124	510	92,00	3060	2450	1571	8,61	16,38	108,78
16	541223	585	106,00	3497	2800	1796	9,84	18,72	124,32
18	541332	660	119,00	3934	3150	2020	11,07	21,06	139,86
20	541431	735	132,00	4371	3500	2245	12,30	23,40	155,40

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Climaster C2E 2000 double-row stainless steel



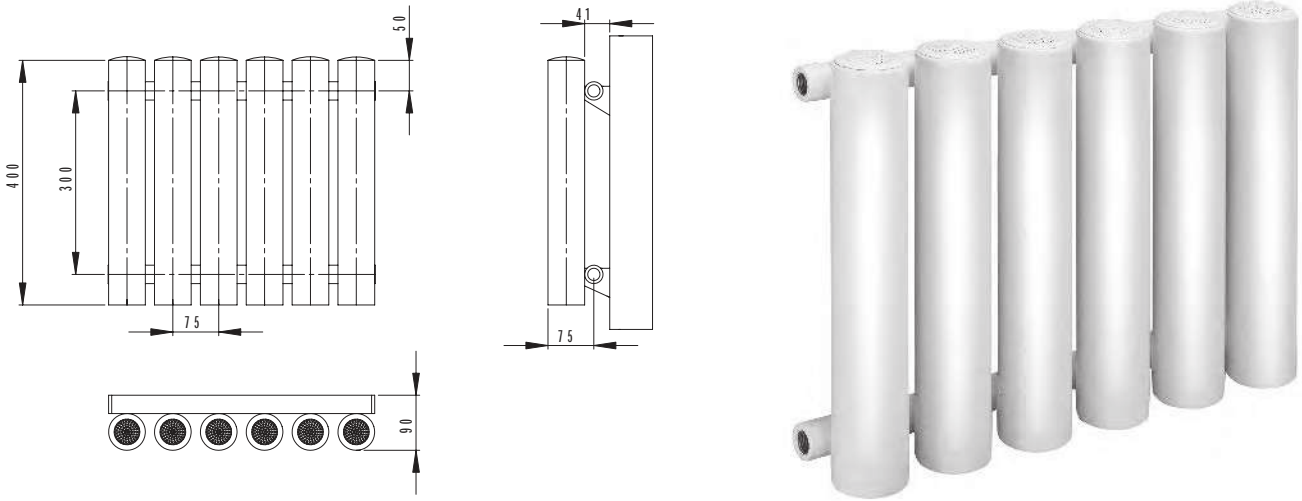


Stainless steel - Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442. PN 10.

Hygienic heating element, construction height 2000 mm, construction depth 150 mm, hub distance 1900 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	541530	210	45,00	1438	1152	739	4,10	7,80	52,80
8	541629	285	60,00	1917	1536	986	5,46	10,40	70,40
10	541728	360	75,00	2397	1920	1233	6,83	13,00	88,00
12	541834	435	90,00	2876	2304	1479	8,20	15,60	105,60

Climaster C1 400 single-row RAL 9016



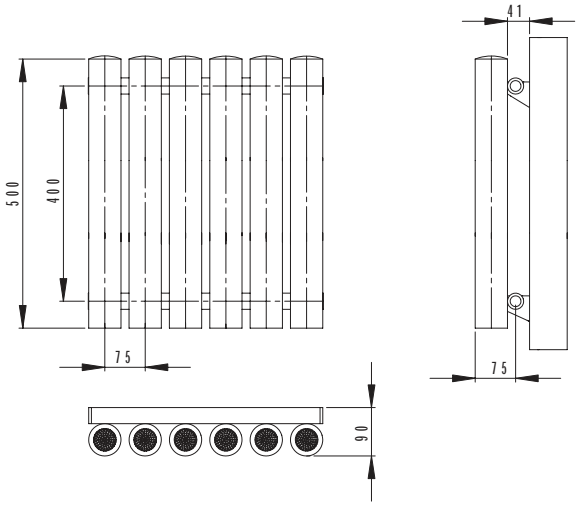
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 400 mm, construction depth 90 mm, hub distance 300 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	552390	285	6,00	236	188	120	0,57	1,16	7,52
5	552397	360	8,00	295	235	150	0,71	1,45	9,40
6	552403	435	10,00	354	282	180	0,85	1,74	11,28
7	552420	510	11,00	413	329	210	0,99	2,03	13,16
8	552427	585	13,00	472	376	240	1,14	2,32	15,04
9	552434	660	14,00	531	423	270	1,28	2,61	16,92
10	552451	735	16,00	590	470	300	1,42	2,90	18,80
11	552458	810	17,00	649	517	330	1,56	3,19	20,68
12	552465	885	19,00	708	564	360	1,70	3,48	22,56
13	552482	960	21,00	767	611	390	1,85	3,77	24,44
14	552489	1035	22,00	826	658	420	1,99	4,06	26,32
15	552496	1110	24,00	885	705	450	2,13	4,35	28,20
16	552512	1185	25,00	944	752	480	2,27	4,64	30,08
17	552519	1260	27,00	1003	799	510	2,41	4,93	31,96
18	552526	1335	29,00	1062	846	540	2,56	5,22	33,84
19	552533	1410	30,00	1121	893	570	2,70	5,51	35,72

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Climaster C1 500 single-row RAL 9016



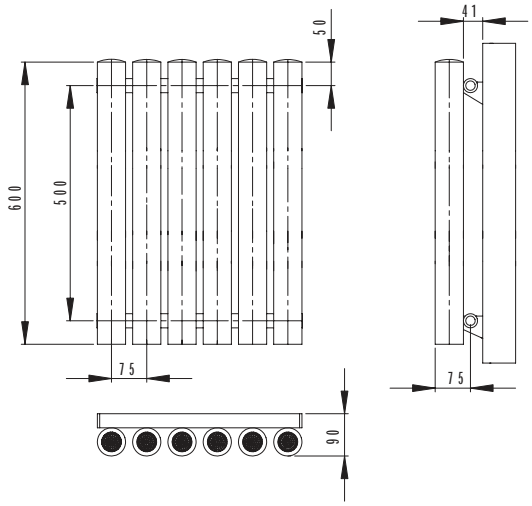


Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 500 mm, construction depth 90 mm, hub distance 400 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	558948	285	8,00	288	232	148	0,70	1,40	9,20
5	558955	360	10,00	360	290	185	0,88	1,75	11,50
6	558972	435	12,00	432	348	222	1,06	2,10	13,80
7	558979	510	14,00	504	406	259	1,23	2,45	16,10
8	558986	585	16,00	576	464	296	1,41	2,80	18,40
9	558993	660	18,00	648	522	333	1,58	3,15	20,70
10	559006	735	20,00	720	580	370	1,76	3,50	23,00
11	559013	810	21,00	792	638	407	1,94	3,85	25,30
12	559030	885	23,00	864	696	444	2,11	4,20	27,60
13	559037	960	25,00	936	754	481	2,29	4,55	29,90
14	559044	1035	27,00	1008	812	518	2,46	4,90	32,20
15	559061	1110	29,00	1080	870	555	2,64	5,25	34,50
16	559068	1185	31,00	1152	928	592	2,82	5,60	36,80
17	559075	1260	33,00	1224	986	629	2,99	5,95	39,10
18	559092	1335	35,00	1296	1044	666	3,17	6,30	41,40
19	559099	1410	37,00	1368	1102	703	3,34	6,65	43,70

Climaster C1 600 single-row RAL 9016





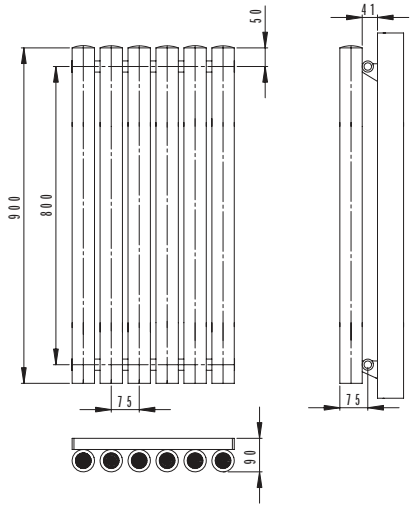
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

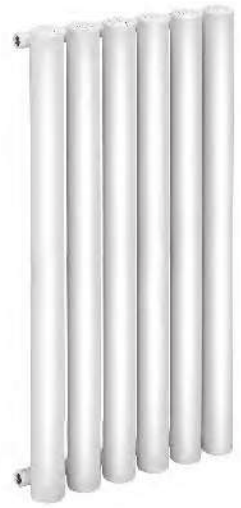
Hygienic heating element, construction height 600 mm, construction depth 90 mm, hub distance 500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	565550	285	9,00	336	268	174	0,84	1,68	11,08
5	565557	360	12,00	420	335	217	1,05	2,10	13,85
6	565564	435	14,00	504	402	261	1,26	2,52	16,62
7	565581	510	16,00	588	469	304	1,47	2,94	19,39
8	565588	585	19,00	672	536	348	1,68	3,36	22,16
9	565595	660	21,00	756	603	391	1,89	3,78	24,93
10	565611	735	24,00	840	670	435	2,10	4,20	27,70
11	565618	810	26,00	924	737	478	2,31	4,62	30,47
12	565625	885	28,00	1008	804	522	2,52	5,04	33,24
13	565642	960	31,00	1092	871	565	2,73	5,46	36,01
14	565649	1035	33,00	1176	938	609	2,94	5,88	38,78
15	565656	1110	35,00	1260	1005	652	3,15	6,30	41,55
16	565663	1185	38,00	1344	1072	696	3,36	6,72	44,32
17	565680	1260	40,00	1428	1139	739	3,57	7,14	47,09
18	565687	1335	42,00	1512	1206	783	3,78	7,56	49,86
19	565694	1410	45,00	1596	1273	826	3,99	7,98	52,63

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Climaster C1 900 single-row RAL 9016



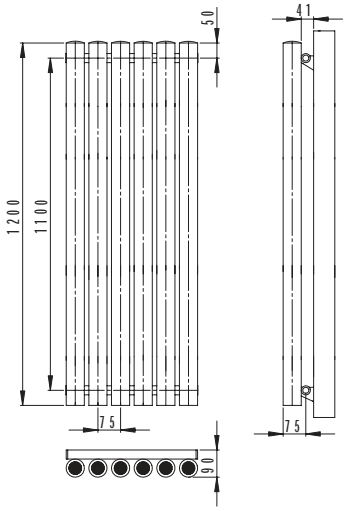


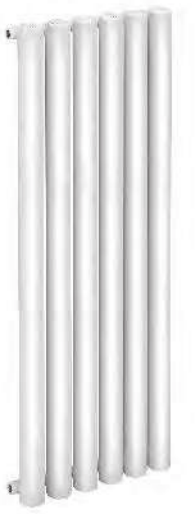
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 900 mm, construction depth 90 mm, hub distance 800 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	572296	285	14,00	480	384	248	1,24	2,40	15,92
5	572312	360	17,00	600	480	310	1,55	3,00	19,90
6	572319	435	20,00	720	576	372	1,87	3,60	23,88
7	572326	510	24,00	840	672	434	2,18	4,20	27,86
8	572333	585	27,00	960	768	496	2,49	4,80	31,84
9	572357	660	30,00	1080	864	558	2,80	5,40	35,82
10	572364	735	34,00	1200	960	620	3,11	6,00	39,80
11	572381	810	37,00	1320	1056	682	3,42	6,60	43,78
12	572388	885	41,00	1440	1152	744	3,73	7,20	47,76
13	572395	960	44,00	1560	1248	806	4,04	7,80	51,74
14	572411	1035	47,00	1680	1344	868	4,35	8,40	55,72
15	572418	1110	51,00	1800	1440	930	4,67	9,00	59,70
16	572425	1185	54,00	1920	1536	992	4,98	9,60	63,68
17	572442	1260	57,00	2040	1632	1054	5,29	10,20	67,66
18	572449	1335	61,00	2160	1728	1116	5,60	10,80	71,64
19	572456	1410	64,00	2280	1824	1178	5,91	11,40	75,62

Climaster C1 1200 single-row RAL 9016





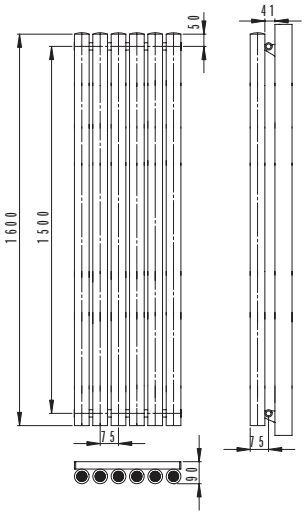
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

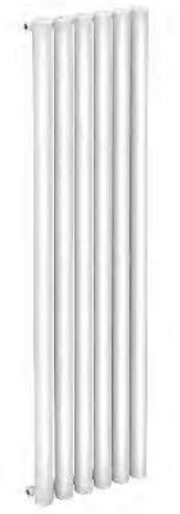
Hygienic heating element, construction height 1200 mm, construction depth 90 mm, hub distance 1100 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	578902	285	18,00	612	492	318	1,65	3,16	20,96
5	578908	360	22,00	765	615	398	2,06	3,95	26,20
6	578915	435	27,00	918	738	478	2,48	4,74	31,44
7	578932	510	31,00	1071	861	557	2,89	5,53	36,68
8	578939	585	36,00	1224	984	637	3,30	6,32	41,92
9	578946	660	40,00	1377	1107	717	3,72	7,11	47,16
10	578953	735	45,00	1530	1230	797	4,13	7,90	52,40
11	578970	810	49,00	1683	1353	876	4,54	8,69	57,64
12	578977	885	53,00	1836	1476	956	4,96	9,48	62,88
13	578984	960	58,00	1989	1599	1036	5,37	10,27	68,12

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Climaster C1 1600 single-row RAL 9016



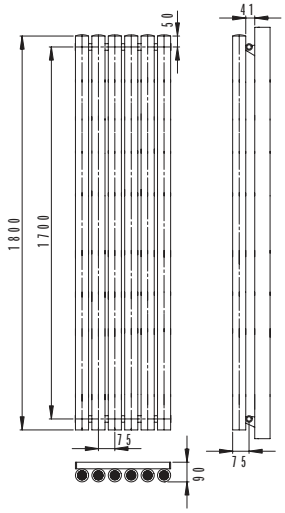


Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 1600 mm, construction depth 90 mm, hub distance 1500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	585220	285	24,00	780	624	408	2,19	4,16	27,68
5	585227	360	29,00	975	780	510	2,74	5,20	34,60
6	585234	435	35,00	1170	936	612	3,29	6,24	41,52
7	585251	510	41,00	1365	1092	714	3,84	7,28	48,44
8	585258	585	47,00	1560	1248	816	4,38	8,32	55,36
9	585265	660	53,00	1755	1404	918	4,93	9,36	62,28
10	585282	735	59,00	1950	1560	1020	5,48	10,40	69,20
11	585289	810	65,00	2145	1716	1122	6,03	11,44	76,12

Climaster C1 1800 single-row RAL 9016





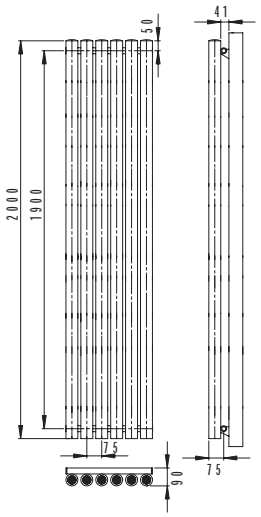
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

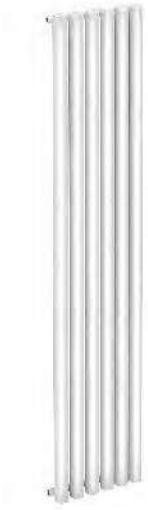
Hygienic heating element, construction height 1800 mm, construction depth 90 mm, hub distance 1700 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	591419	285	26,00	880	704	452	2,46	4,68	31,08
5	591426	360	33,00	1100	880	565	3,08	5,85	38,85
6	591433	435	40,00	1320	1056	678	3,69	7,02	46,62
7	591457	510	46,00	1540	1232	791	4,30	8,19	54,39
8	591464	585	53,00	1760	1408	904	4,92	9,36	62,16
9	591481	660	59,00	1980	1584	1017	5,54	10,53	69,93
10	591488	735	66,00	2200	1760	1130	6,15	11,70	77,70
11	591495	810	73,00	2420	1936	1243	6,76	12,87	85,47

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Climaster C1 2000 single-row RAL 9016



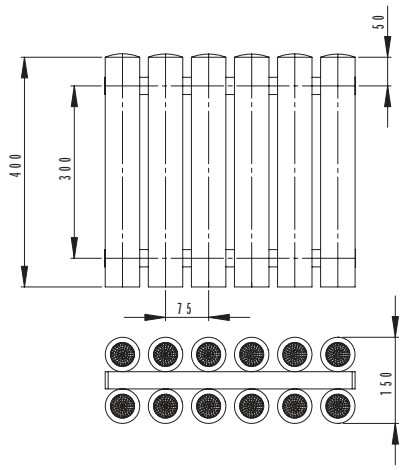


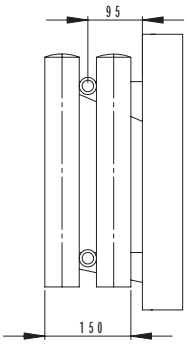
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 2000 mm, construction depth 90 mm, hub distance 1900 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
4	597633	285	30,00	964	772	496	2,73	5,20	35,20
5	597650	360	38,00	1205	965	620	3,42	6,50	44,00
6	597657	435	45,00	1446	1158	744	4,10	7,80	52,80
7	597664	510	53,00	1687	1351	868	4,78	9,10	61,60
8	597681	585	60,00	1928	1544	992	5,46	10,40	70,40
9	597688	660	68,00	2169	1737	1116	6,15	11,70	79,20
10	597695	735	75,00	2410	1930	1240	6,83	13,00	88,00

Climaster C2 400 double row RAL 9016







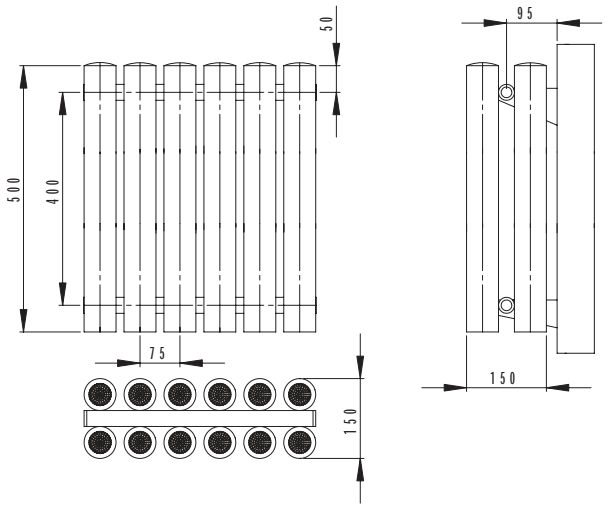
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 400 mm, construction depth 150 mm, hub distance 300 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	603846	210	10,00	345	279	183	0,85	1,74	11,34
8	603853	285	13,00	460	372	244	1,14	2,32	15,12
10	603870	360	16,00	575	465	306	1,42	2,90	18,90
12	603877	435	19,00	690	558	367	1,70	3,48	22,68
14	603884	510	22,00	805	651	428	1,99	4,06	26,46
16	603901	585	26,00	920	744	489	2,27	4,64	30,24
18	603907	660	29,00	1035	837	550	2,56	5,22	34,02
20	603914	735	32,00	1150	930	612	2,84	5,80	37,80
22	603931	810	35,00	1265	1023	673	3,12	6,38	41,58
24	603938	885	38,00	1380	1116	734	3,41	6,96	45,36

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Climaster C2 500 double row RAL 9016



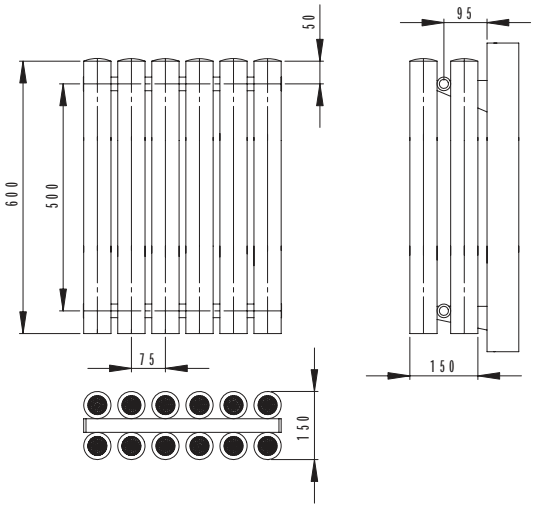


Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 500 mm, construction depth 150 mm, hub distance 400 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	609749	210	12,00	432	341	222	1,06	2,10	13,80
8	609756	285	16,00	576	454	296	1,41	2,80	18,40
10	609763	360	20,00	720	568	370	1,76	3,50	23,00
12	609780	435	23,00	864	682	444	2,11	4,20	27,60
14	609787	510	27,00	1008	795	518	2,46	4,90	32,20
16	609794	585	31,00	1152	909	592	2,82	5,60	36,80
18	609810	660	35,00	1296	1022	666	3,17	6,30	41,40
20	609817	735	39,00	1440	1136	740	3,52	7,00	46,00
22	609824	810	43,00	1584	1250	814	3,87	7,70	50,60
24	609841	885	47,00	1728	1363	888	4,22	8,40	55,20

Climaster C2 600 double row RAL 9016





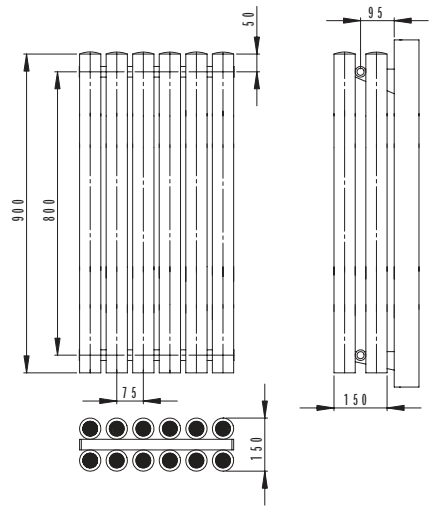
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

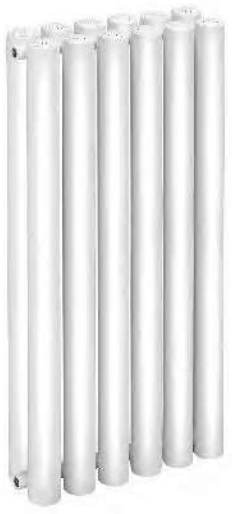
Hygienic heating element, construction height 600 mm, construction depth 150 mm, hub distance 500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	615764	210	14,00	504	399	261	1,26	3,60	17,70
8	615781	285	19,00	672	532	348	1,68	4,80	23,60
10	615788	360	24,00	840	665	435	2,10	6,00	29,50
12	615795	435	28,00	1008	798	522	2,52	7,20	35,40
14	615811	510	33,00	1176	931	609	2,94	8,40	41,30
16	615818	585	38,00	1344	1064	696	3,36	9,60	47,20
18	615825	660	42,00	1512	1197	783	3,78	10,80	53,10
20	615842	735	47,00	1680	1330	870	4,20	12,00	59,00
22	615849	810	52,00	1848	1463	957	4,62	13,20	64,90
24	615856	885	56,00	2016	1596	1044	5,04	14,40	70,80

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Climaster C2 900 double row RAL 9016



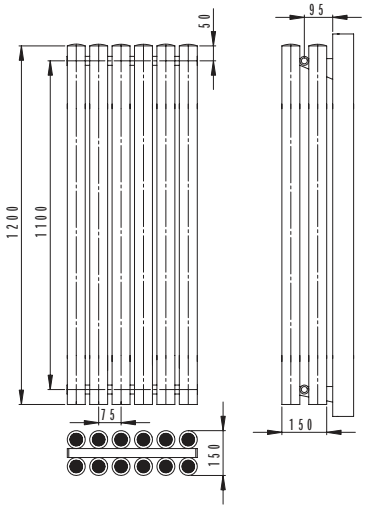


Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 900 mm, construction depth 150 mm, hub distance 800 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	621720	210	20,00	708	570	365	1,87	3,60	23,88
8	621727	285	27,00	944	760	487	2,49	4,80	31,84
10	621734	360	34,00	1180	950	609	3,11	6,00	39,80
12	621751	435	41,00	1415	1140	731	3,73	7,20	47,76
14	621758	510	47,00	1651	1330	853	4,35	8,40	55,72
16	621765	585	54,00	1887	1520	975	4,98	9,60	63,68
18	621782	660	61,00	2123	1710	1097	5,60	10,80	71,64
20	621789	735	68,00	2359	1900	1219	6,22	12,00	79,60
22	621796	810	74,00	2595	2090	1340	6,84	13,20	87,56
24	621812	885	81,00	2831	2280	1462	7,46	14,40	95,52

Climaster C2 1200 double row RAL 9016





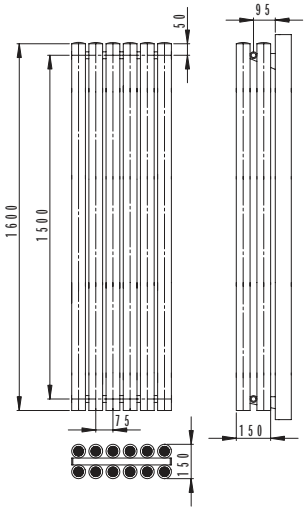
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

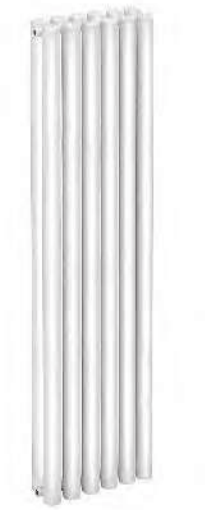
Hygienic heating element, construction height 1200 mm, construction depth 150 mm, hub distance 1100 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	627613	210	27,00	910	732	474	2,48	4,74	31,44
8	627630	285	36,00	1214	976	632	3,30	6,32	41,92
10	627637	360	45,00	1517	1220	790	4,13	7,90	52,40
12	627644	435	53,00	1820	1464	948	4,96	9,48	62,88
14	627661	510	62,00	2124	1708	1106	5,78	11,06	73,36
16	627668	585	71,00	2427	1952	1264	6,61	12,64	83,84
18	627675	660	80,00	2731	2196	1422	7,43	14,22	94,32
20	627692	735	89,00	3034	2440	1580	8,26	15,80	104,80

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Climaster C2 1600 double row RAL 9016



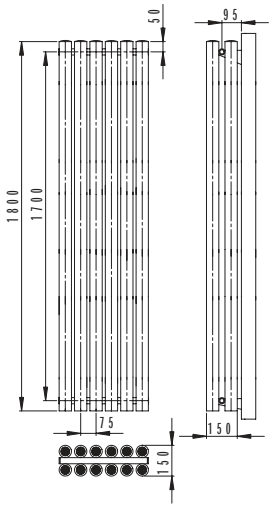


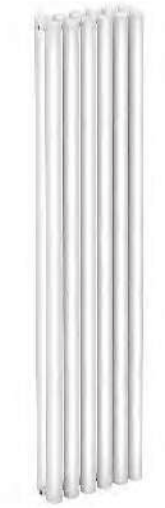
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 1600 mm, construction depth 150 mm, hub distance 1500 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	633164	210	35,00	1154	924	608	3,29	6,24	41,52
8	633181	285	47,00	1539	1232	810	4,38	8,32	55,36
10	633188	360	59,00	1924	1540	1013	5,48	10,40	69,20
12	633195	435	71,00	2308	1848	1216	6,58	12,48	83,04
14	633211	510	82,00	2693	2156	1418	7,67	14,56	96,88
16	633218	585	94,00	3078	2464	1621	8,77	16,64	110,72
18	633225	660	106,00	3462	2772	1824	9,86	18,72	124,56
20	633242	735	118,00	3847	3080	2027	10,96	20,80	138,40

Climaster C2 1800 double row RAL 9016





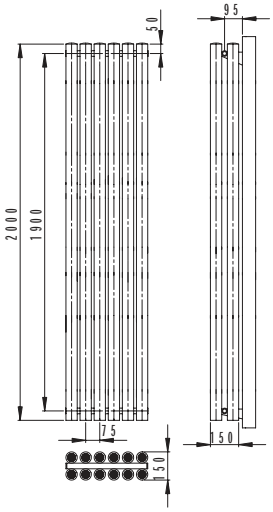
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

Hygienic heating element, construction height 1800 mm, construction depth 150 mm, hub distance 1700 mm

Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	638718	210	40,00	1311	1050	673	3,69	7,02	46,62
8	638725	285	53,00	1748	1400	898	4,92	9,36	62,16
10	638742	360	66,00	2186	1750	1122	6,15	11,70	77,70
12	638749	435	79,00	2623	2100	1347	7,38	14,04	93,24
14	638756	510	92,00	3060	2450	1571	8,61	16,38	108,78
16	638763	585	106,00	3497	2800	1796	9,84	18,72	124,32
18	638780	660	119,00	3934	3150	2020	11,07	21,06	139,86
20	638787	735	132,00	4371	3500	2245	12,30	23,40	155,40

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Climaster C2 2000 double row RAL 9016

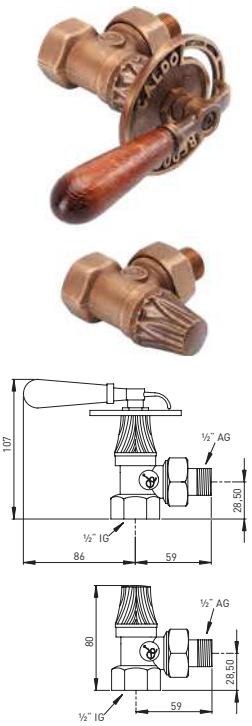
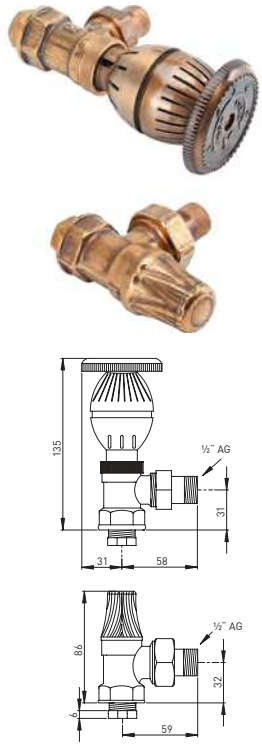




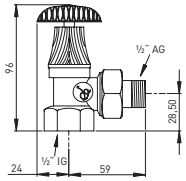
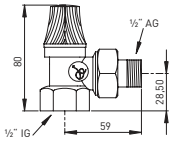
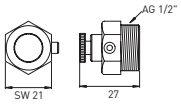
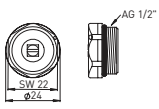
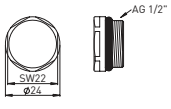
Climaster - EVO hygienic heating element. Special pipe in pipe heating element with vertical convector surface. Allergy-friendly cleaning. Suitable for daycare facilities and schools, and casualty insurers. High-quality powder coating. Heating element, incl. design covers and wall brackets. Heat capacity in accordance with EN 442 PN 10. Powder-coated, white RAL 9016. Other RAL colours (except for RAL 9006), e.g. RAL 3003, RAL 1018, RAL 5005, RAL 7036, RAL 6029 are subject to a colour surcharge of 10%. The colour RAL 9006 and HG-TEC iron mica are subject to a colour surcharge of 15%.

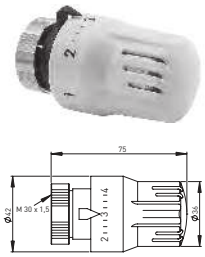
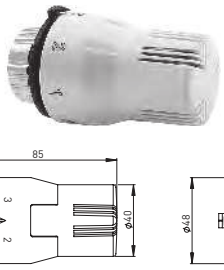
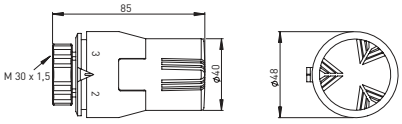
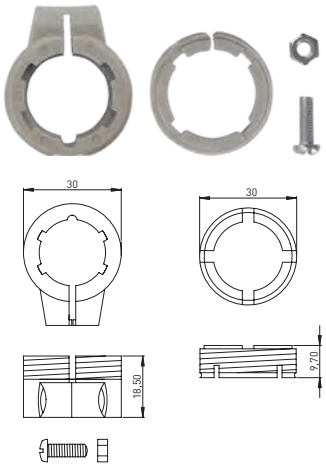
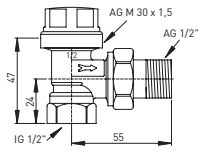
Hygienic heating element, construction height 2000 mm, construction depth 150 mm, hub distance 1900 mm

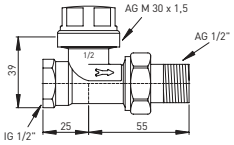
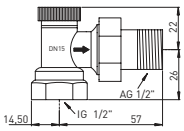
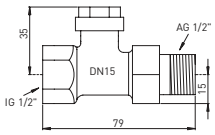
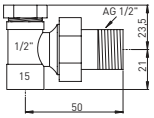
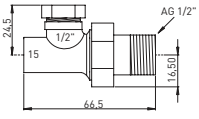
Number of pipes	Article No	Installation length (mm)	Empty weight in kg	Heat output in watts		Heating exponent N	Surface QM	Water capacity in litres	Filled weight in kg
				75°/65°/20° ΔT = 50K	55°/45°/20° ΔT = 30K				
6	644269	210	45,00	1438	1152	739	4,10	7,80	52,80
8	644276	285	60,00	1917	1536	986	5,46	10,40	70,40
10	644283	360	75,00	2397	1920	1233	6,83	13,00	88,00
12	644300	435	90,00	2876	2304	1479	8,20	15,60	105,60

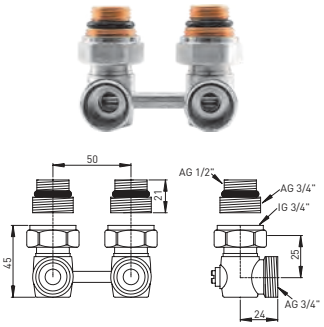
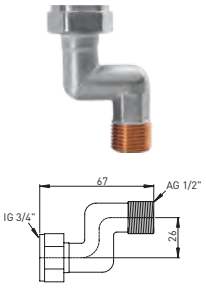
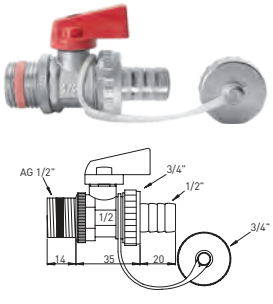
	Article name	Article no.
	**Retro valve set with lever head**	
	1/2" bronzed brass	706646
	Retro valve set with thermostatic head	
	1/2" bronzed brass	706653
		

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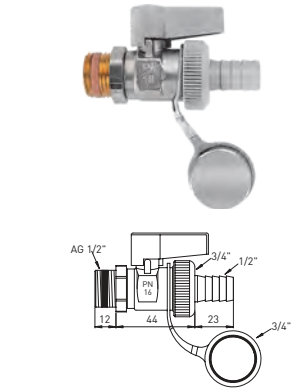
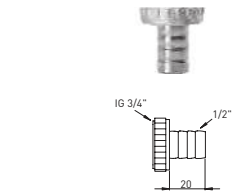
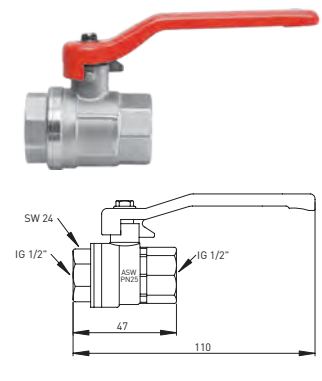
	Article name	Article no.
	**Retro valve set with round head**	
	1/2" bronzed brass	706677
	1/2" brass anthracite	706670
		
		
		
	**Vent plug, galvanised steel**	
	1 1/4" left	707162
		
	**Vent plug, galvanised steel**	
	1 1/4" left	707169
		
	**Vent plug, galvanised steel**	
	1 1/4" left	707176
		

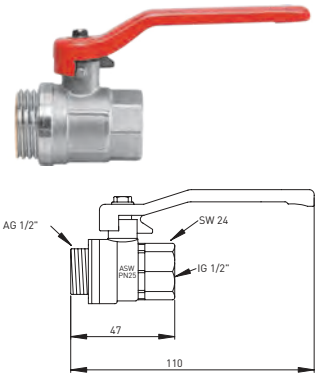
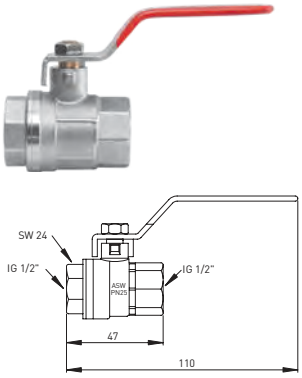
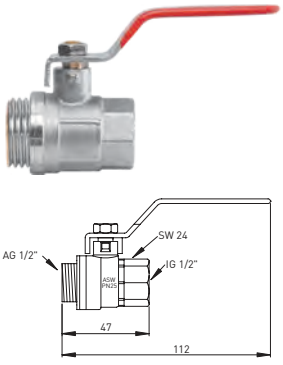
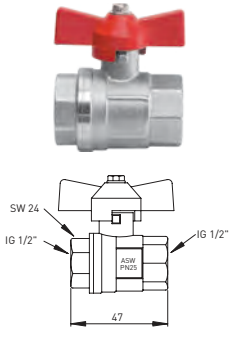
	Article name	Article no.
	**Thermostat head fixed with sensor**	
	Connection thread M 30 x 1.5	707180
	**Thermostat head fixed with sensor**	
	Connection thread M 30 x 1.5	707181
		
	**Plastic adapter set 30 x 1.5**	
	to Danfoss RAV-L, RAV-N	707193
	**Thermostat valve, angled**	
	1/2" nickel-plated brass	707125
		

	Article name	Article no.
 	**Thermostat valve, straight**	
	1/2" nickel-plated brass	707126
 	**Radiator screw coupling, angled**	
	3/8" unfinished brass	707353
	1/2" unfinished brass	707370
	3/4" unfinished brass	707377
	3/8" nickel-plated brass	707384
	1/2" nickel-plated brass	706707
	3/4" nickel-plated brass	706714
 	**Radiator screw coupling straight**	
	3/8" unfinished brass	706731
	1/2" unfinished brass	706738
	3/4" unfinished brass	706745
	3/8" nickel-plated brass	706762
	1/2" nickel-plated brass	706769
	3/4" nickel-plated brass	706776
 	**Radiator screw coupling, angled**	
	3/8" x 12 mm unfinished brass	706800
	1/2" x 12 mm unfinished brass	706806
	1/2" x 15 mm unfinished brass	706813
	3/8" x 12 mm nickel-plated brass	706830
	1/2" x 12 mm nickel-plated brass	706837
	1/2" x 15 mm nickel-plated brass	706844
 	**Radiator screw coupling straight**	
	3/8" x 12 mm unfinished brass	706861
	1/2" x 12 mm unfinished brass	706868
	1/2" x 15 mm unfinished brass	706875
	3/8" x 12 mm nickel-plated brass	706892
	1/2" x 12 mm nickel-plated brass	706899
	1/2" x 15 mm nickel-plated brass	706905

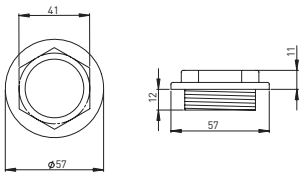
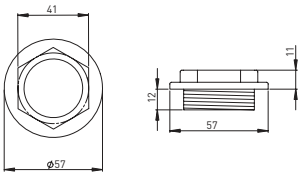
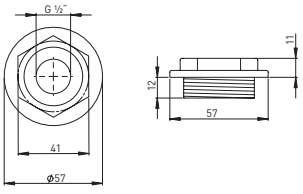
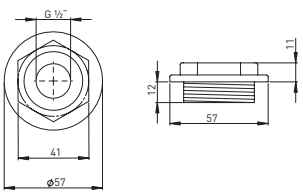
	Article name	Article no.
	**Double-tube valve block, angled**	
	1/2" nickel-plated brass	706929
	**Double-tube valve block, straight**	
	1/2" nickel-plated brass	706936
	**Heating element, nickel-plated brass S-connection**	
	1/2" connection / 3/4" UN	706998
	**Ball KFE valve, self-sealing**	
	1/2" unfinished brass	706608
	1/2" nickel-plated brass	706615

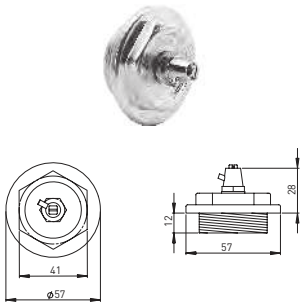
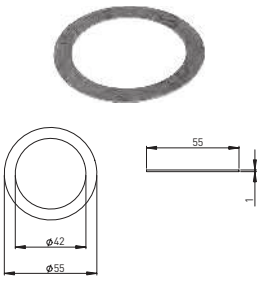
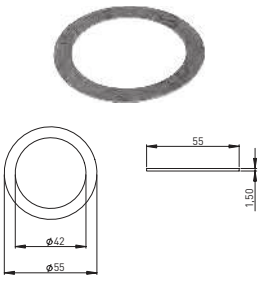
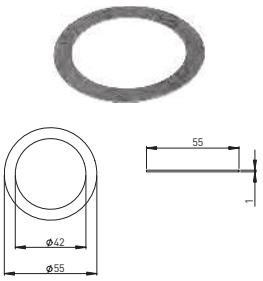
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	Article name	Article no.
	**Ball KFE valve, self-sealing**	
	1/2" nickel-plated brass	706747
	Cap for ball KFE valve	
	3/4" unfinished brass	706632
	3/4" nickel-plated brass	706639
	**Hose screw coupling for KFE valve**	
	3/4" unfinished brass	707401
	3/4" nickel-plated brass	707407
	**Ball valve, normal model PN 25**	
	Installation length 40 mm	680248
	Installation length 40 mm	680259
	Installation length 47 mm	680264
	Installation length 53 mm	680271
	Installation length 65 mm	688659
	Installation length 77 mm	688663
	Installation length 90 mm	688675
	Installation length 105 mm	688681
	Installation length 127 mm	688695
	Installation length 145 mm	688703
	Installation length 170 mm	688711

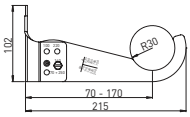
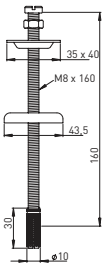
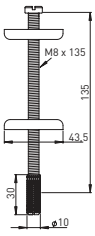
	Article name	Article no.
	**Ball valve, normal model PN 25**	
	Installation length 40 mm	680260
	Installation length 47 mm	680261
	Installation length 53 mm	680262
	Installation length 65 mm	680263
	Installation length 77 mm	680265
	Installation length 90 mm	680266
	Installation length 105 mm	680267
	**Ball valve, normal model PN 25**	
	Installation length 40 mm	688733
	Installation length 40 mm	688742
	Installation length 47 mm	688759
	Installation length 54 mm	688767
	Installation length 63 mm	688778
	Installation length 77 mm	688784
	Installation length 90 mm	688795
	Installation length 105 mm	688806
	Installation length 127 mm	688817
	Installation length 145 mm	688824
	Installation length 170 mm	688839
	**Ball valve, normal model PN 25**	
	Installation length 40 mm	680281
	Installation length 47 mm	680282
	Installation length 53 mm	680283
	Installation length 65 mm	680284
	Installation length 77 mm	680285
	Installation length 90 mm	680286
	Installation length 105 mm	680287
	**Ball valve, normal model PN 25**	
	Installation length 40 mm	688856
	Installation length 47 mm	688862
	Installation length 54 mm	688874
	Installation length 63 mm	688889
	Installation length 77 mm	688895

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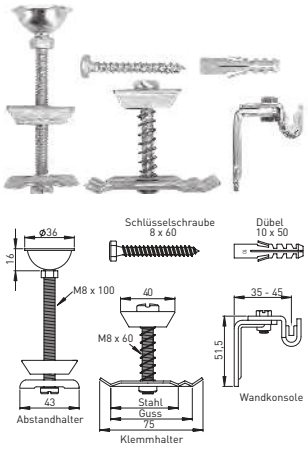
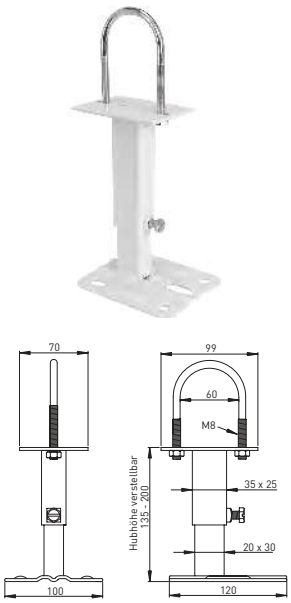
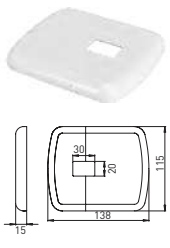
	Article name	Article no.
 	**Blind plug, unfinished steel**	
	1 1/4" right	706342
	1 1/4" left	706349
 	**Blind plug, galvanised steel RAL 9010**	
	1 1/4" right	706472
	1 1/4" left	706479
 	**Connection plug, unfinished steel**	
	Inside thread 3/8" right, outside thread 1 1/4" right	706356
	Inside thread 3/8" right, outside thread 1 1/4" left	706363
	Inside thread 1/2" right, outside thread 1 1/4" right	706380
	Inside thread 1/2" right, outside thread 1 1/4" left	706387
	Inside thread 3/4" right, outside thread 1 1/4" right	706394
	Inside thread 3/4" right, outside thread 1 1/4" left	706410
	Inside thread 1" right, outside thread 1 1/4" right	706417
	Inside thread 1" right, outside thread 1 1/4" left	706424
 	**Connection plug, galvanised steel RAL 9010**	
	Inside thread 3/8" right, outside thread 1 1/4" right	706486
	Inside thread 3/8" right, outside thread 1 1/4" left	706493
	Inside thread 1/2" right, outside thread 1 1/4" right	706509
	Inside thread 1/2"right, outside thread 1 1/4" left	706516
	Inside thread 3/4" right, outside thread 1 1/4" right	706523
	Inside thread 3/4" right, outside thread 1 1/4" left	706540
	Inside thread 1" right, outside thread 1 1/4" right	706547
	Inside thread 1" right, outside thread 1 1/4" left	706554

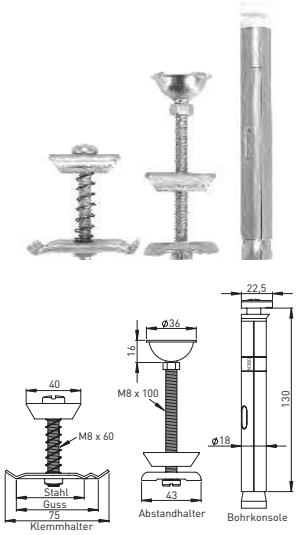
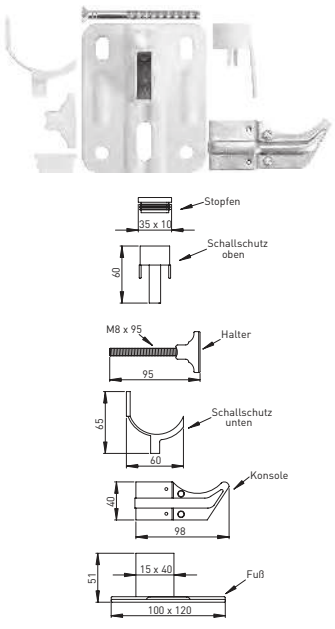
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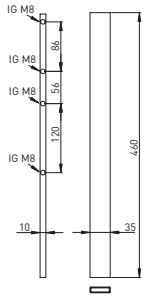
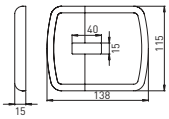
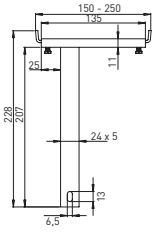
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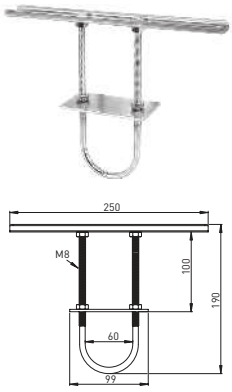
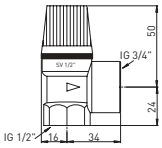
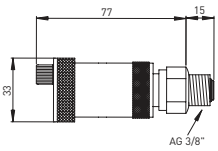
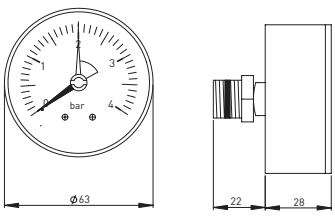
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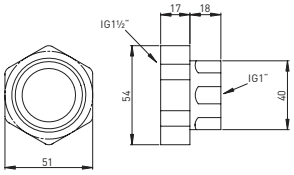
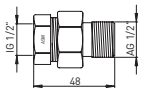
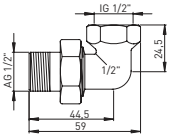
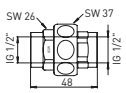
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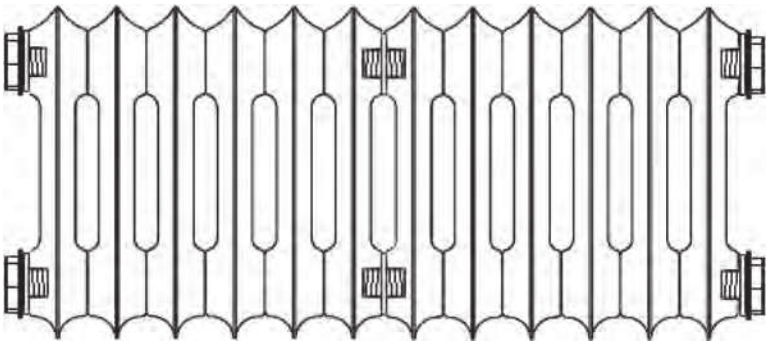
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Assembly and Processing Instructions

for DIN steel radiators, DIN cast iron radiators and classic cast iron radiators



1. Nipple Handling Tool and Accessories



1. Square spanner
2. Nipple bar
3. Double nipple left-/right-handed 1 ¼" threads
4. Seal 1 ¼"
5. Cleaning fleece
6. Open-end wrench

General Instructions

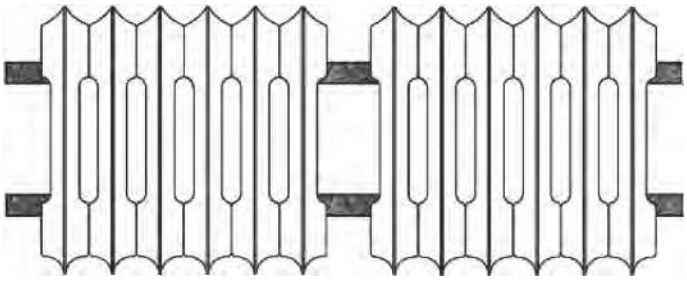
HG-TEC DIN steel radiators, DIN cast iron radiators and classic cast iron radiators are suitable for use in modern low-temperature heating systems. The maximum number of individual radiator links is 60. Operating pressure PN6. The HG-TEC radiators are delivered *primed*. (Exception: the powder-coated version) and they must be painted.

Further guiding information under www.stahlradiatoren.de and www.gussradiatoren.info

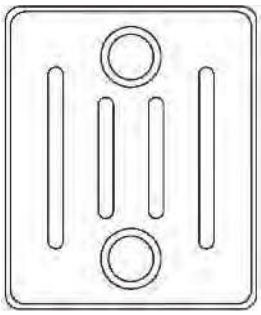
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Assembly Instructions

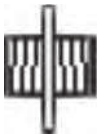
1. The radiator blocks lie on a level working surface, so that the left- and right-handed windings lie opposite one another.
(Do not confuse the left- and right-handed threads!)
(Do not confuse the upper and lower parts!)



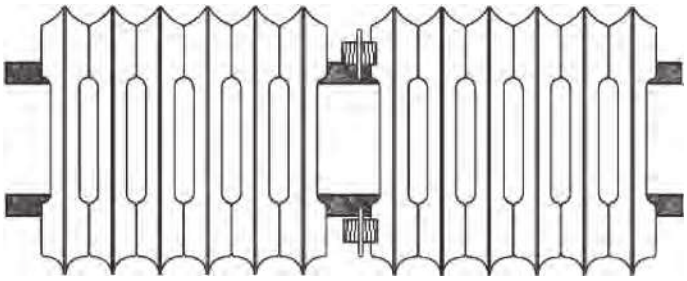
2. Free up the surfaces to be sealed from remaining oil, rust and paint or from assembly-area dirt as appropriate (e.g. with the use of a cleaning fleece or a wire brush).
Do not abrade any metal from the surfaces to be sealed (do not use rough files or angle grinders).



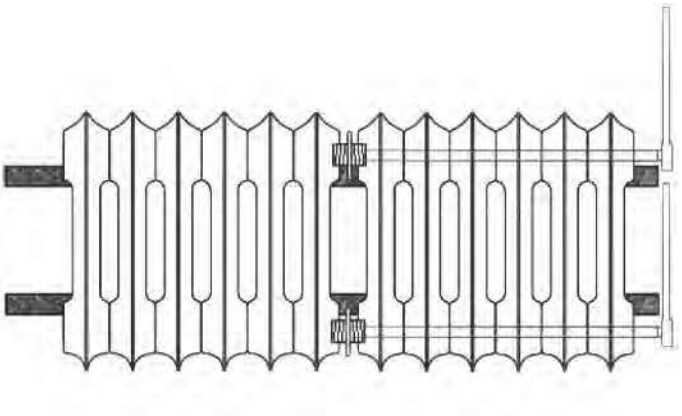
3. Attention: the radiator threads have left-handed 1 ¼" threads on one side and right-handed 1 ¼" threads on the other side. Identically, the connecting plugs have both types of thread.
The double nipple has both left-handed and right-handed threads.



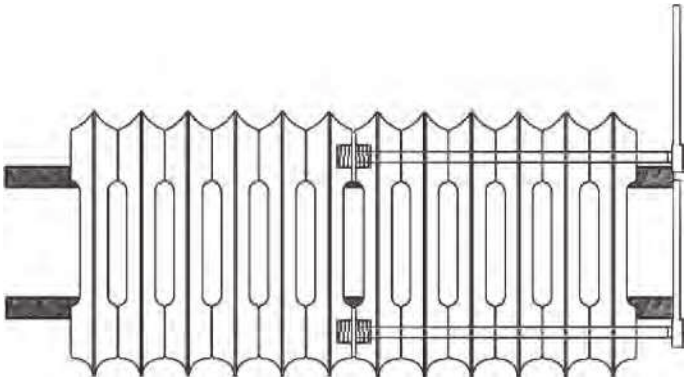
4. Screw in the nipples approximately one turn of the thread in the first block and place a radiator seal on each nipple. Do not put additional grease on the seals (Fermit etc.).
The left-handed threads are identified with notches on the nipples.
(Do not confuse the left- and right-handed threads!)



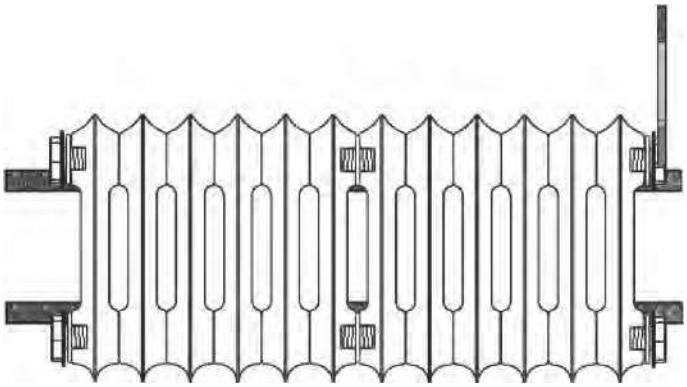
5. Once the second block has been pulled on to the nipple, the nipple bar is placed into the heating element, so that the locator of the shaft catches the grip on the thread.
(Beforehand, measure the insertion depth into the radiator externally).
The nipples are screwed into the first windings of the thread of the adjoining block by simultaneously pulling the adjoining block and turning the nipple bar (by hand and without the use of the square spanner).
(Attention: Do not jam the nipple. Take care to bring the threads together gently. Do not work by using force).



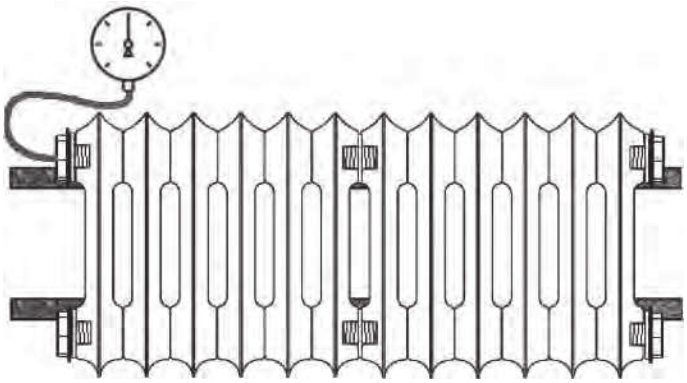
6. Join the blocks by alternate turning and finally pull them together with the square spanner / torque wrench. (Uneven screwing in leads to faulty sealing). Tightening torque approx. 300 Nm.



7. The connecting plugs are mounted last. For this, clean the hub end surfaces, place the connecting plugs into a seal screw in with a star spanner (of maximum length of 800 mm). (Do not jam). Orientate the seal radially, such that its whole cross-section can be effective after the final tightening. Next tighten the plugs.



8. Before mounting on to the heating network, the radiators must undergo a sealing test and cast iron radiators must be flushed.



Transport and Storage

The heating elements must be transported upright. When unloading, during transportation to the site and during placement, the radiators may not hit each other, furthermore, the grinding / coating through falling building materials etc. must be protected against. It is recommended that any damage, at the construction site, to the surfaces be adjudicated and taken account of. The radiators must be kept safe from the effects of poor weather. Use HG-TEC radiators only with HG-TEC connectors and HG-TEC seals.

Tolerances and Assembly

For assembly in tight spaces and for radiators over 1 m long, any deviation in length should be addressed via nipples and tolerances of plus or minus 1.5 % (EN 442-2). Further tolerances specified through finishing methods (individual finishing of the elements) are laid down in DIN / EN. The brackets and connections should therefore first be mounted after the connection of the heating elements.

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Specifics for Cast Iron Radiators

As a basic principle, the heating systems are to be flushed before commissioning. The formation of casting leftovers of plug-like or larger spherical form is specific to cast iron radiators and is the current state of the technology. Each HG-TEC cast iron radiator undergoes a multi-step sealing test.

1. Individual cast iron elements with air and water.
2. Joined 10-section blocks with water at a pressure of approx. 8 bar.
3. After assembly of the block / priming with 8 bar of pressure.
4. For the filling tests, individual checks additional to those in ISO 9001, for sealing, capacity, priming and thread parameters, are carried out by independent testers.

These tests ensure a highest level of quality of the hand-made, completed cast iron radiators. Should faults or leakages occur through transporting into the building, handling during painting, lack of attention to the user manual or processing at the construction site, these are to be corrected by the person causing the fault. Calculations for repair of factory faults are only possible after prior discussion with HG-TEC.

Unjustified claims and customer requests are invoiced in full. Damage during transportation are to be notified immediately and marked on the delivery note. Painted radiators must be checked for damage during transportation at receipt of goods and claims must be made immediately. Any later claim is excluded.

Specifics for Steel Radiators

As a basic principle, the heating systems are to be flushed before commissioning. Each HG-TEC steel radiator block undergoes a sealing test according to EN 442 with a pressure of 8. For the filling tests, individual checks additional to those in ISO 9001, for sealing, capacity, priming and thread parameters are carried out. These tests ensure a highest level of quality of the steel radiators.

Should faults or leakages occur through transporting into the building, handling during painting, lack of attention to the user manual or processing at the construction site, these are to be corrected by the person causing the fault. Calculations for repair of factory faults are only possible after prior discussion with HG-TEC.

Unjustified claims and customer requests are invoiced in full. Damage during transportation are to be notified immediately and marked on the delivery note. Painted radiators must be checked for damage during transportation at receipt of goods and claims must be made immediately. Any later claim is excluded.

The thread anchors in the radiators are built in loose on grounds of compatibility.

Guarantee

In consideration of the delivery and payment conditions of Adolf Schmidt GmbH and depending on orderly transportation, storage, installation and assembly of HG-TEC radiators, a guarantee of 5 years is given from the date of delivery from the HG-TEC GmbH warehouse.

HG-TEC GmbH

42327 Wuppertal
Telephone +49 (0) 202 69518-0
Telefax +49 (0) 202 69518-20
www.stahlradiatoren.de
www.gussradiatoren.info
Mail: info@hg-tec.de

Terms of delivery and payment conditions

1. General

1.1. These sales conditions apply exclusively to companies, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code.

1.2. Our deliveries, performances and offers are provided exclusively on the basis of the following terms of delivery and payment conditions.

1.3. Contradictory or deviating general terms and conditions of our contractual partners are not recognised.

2. Prices, shipping costs, payment

2.1. Our prices are specified in Euro, excluding packaging, freight, postage and value-added tax to be paid by the purchaser (insofar as statutorily prescribed) in the statutorily prescribed amount plus any country-specific duties with delivery to other countries, as well as customs duties and other fees and public fees for the delivery.

2.2. With goods valued at 1,500.– Euro or higher, we provide delivery with freight paid or paid to the German border; with goods valued at 3,000.– Euro or higher, we provide delivery with freight paid, including packaging within EU States.

2.3. Our invoices are due for payment within 10 days with a 2 % discount or net within 30 days. The day on which we receive the invoice amount applies as the day of payment.

2.4. In case of default in payment, default interest at a rate of 9 per cent above the basic interest of the German Federal Bank at the time at which the receivable is due for payment. We reserve the right to assert additional damages.

2.5. Bills of exchange and cheques are only accepted as payment. The day that the payment is redeemed applies as the date of payment. We apply discount rates from the due date of the invoice until the expiration date of the bill of exchange, as well as the costs for the bill of exchange. Interest and expenses for the discounting or collection of bills of exchange must be borne by the purchaser. In the event of a worsening of the ability to pay of the party obligated to pay a bill of exchange and/or we later become aware of such a worsening, we reserve the right to return the bill of exchange and demand payment in cash. If the purchaser enters into default with the fulfilment of their payment obligations or their bills of exchange are subject to protest, we shall be entitled to withdraw from contracts insofar as they have not already been fulfilled and to demand payment in cash for additional deliveries. We are also entitled to immediately remove all bills of exchange and cheques from circulation.

2.6. We are entitled to demand a reasonable amount of collateral from purchasers that we do not know prior to delivery. The same applies if the supplier of an item to be processes is not also the contracting entity.

3. Warranty

3.1. Warranty rights of the purchaser are subject to fulfilment of the obligations to inspect and report defects incumbent on this in accordance with Article 377 of German Commercial Code. Warranty claims are excluded if we have not been granted the opportunity to inspect the rejected goods in person.

3.2. Claims for defects expire in 12 months after successful delivery of our goods to the delivery address specified by the purchaser. The provisions above do not apply insofar as the law stipulates longer periods in accordance with Article 478, para. 1 of German Civil Code (right of recourse).

3.3. If, despite all care, the delivered goods have a defect which was already present at the time of the transfer of risk, we shall delivery replacement goods. The purchaser shall receive a return shipping label for return shipment of the goods free of charge after reporting the defect. We reserve the right to demand compensation from the purchaser for these costs insofar as it is later determined that the goods are not defective and the purchaser could have recognised this.

3.4. We are entitled to attempt subsequent fulfilment (redelivery) within a reasonable period. Rights of recourse remain unaffected by the regulation above.

3.5. If the subsequent fulfilment is unsuccessful, the statutory regulations shall apply for the remainder, subject to the following section.

3.6. Claims of the purchaser based on expenses incurred for the purpose of subsequent fulfilment, particularly transport costs, are barred, insofar as the expenses were incurred because the goods delivered by us were subsequently moved to a different location than the purchaser's subsidiary, unless the relocation corresponds to the intended use.

3.7. The purchaser's rights of recourse against us only exist insofar as the purchaser has not made any binding agreements beyond the statutorily required claims for defects with their customer. Clause 1 applies accordingly for the scope of the right of recourse of the purchaser against us.

4. Transfer of risk

4.1. With handover to the freight carrier, the risk of accidental loss or accidental worsening of the goods transfers to the purchaser. This applies regardless of whether the shipping of the goods takes place from the place of fulfilment or who bears the costs for the freight.

4.2. Insofar as the purchaser collects the goods at our place of business, the risk transfers to the purchaser with the handover of the goods on site.

4.3. With notification that goods are ready for collection, they must be collected within one week. The purchaser's duty of acceptance takes effect with the corresponding notification. If the purchaser is in default of acceptance, we are entitled to demand compensation for the damages that we incur; when the purchaser enters into default, the risks of accidental worsening and accidental loss transfer to the purchaser.

5. Offsetting / retention rights / contemporaneous performance

5.1. The purchaser is only entitled to offsetting if their counterclaims have been determined to be legally valid or are undisputed. This limitation does not apply to counterclaims from the same contractual relationship.

5.2. The purchaser is only authorised to exercise a right of retention insofar as their counter-claim is based on the same contractual relationship.

5.3. In the event of an initiation of insolvency proceedings over the assets of the purchaser, we will fulfil our performance exclusively quid pro quo.

6. Tool clause – ownership and property rights of third parties

If we produce tools, the following applies:

The tools remain our property even if there is proportional sharing of costs by the purchaser. They are used by us exclusively for production of products for the purchaser.

The purchaser assures that the moulds and mould parts which they have ordered are unencumbered by third-party property rights. They must indemnify is from legal and particularly patent claims of third parties resulting from a culpable breach of duty on the part of the purchaser.

7. Retention of title

7.1. We retain ownership of the delivered item until payment in full of all claims from the delivery contract. We are entitled to seize the item of purchase if the purchaser's conduct is in breach of contract.

7.2. The purchaser is obligated, as long as the ownership has not transferred to them, to handle the item of purchase with care. If maintenance and inspection work must be carried out, the purchaser must carry out said work at their own expense and on a timely basis. If the ownership has not transferred, the purchaser must notify us immediately in writing if the delivered item has been pledged or exposed to third-party intervention in any other manner. If the third party is not able to compensate us for judicial and extrajudicial costs of a dispute in accordance with Article 771 of German Civil Procedure, the purchaser shall be held liable for the loss incurred by us.

7.3. The purchaser is entitled to re-sale of the goods subject to retention of title in the normal course of business. The claims from the customer from the re-sale of goods subject to retention of title transfer immediately to us in the amount of the agreed final invoice amount (including value-added tax). This assignment applies regardless of whether the item of purchase has been re-sold without or after processing. The purchaser is still entitled to collect the claim after the assignment. Our authority to collect the claim ourselves remains unaffected. However, we will not collect the claim as long as the purchaser fulfils their payment obligations from the agreed proceeds, has not entered into default of payment and, in particularly, a petition for initiation of insolvency proceedings over their assets has not been filed and there have been no stopped payments.

7.4. The processing or alteration of the purchase item by the purchaser always takes place on our behalf. In this case, the expectant right of the purchaser on the purchase item remains in effect for the altered item. If the purchase item is processed with other items not belonging to us, we obtain co-ownership of the new item proportionally to the objective value of our purchase item to the other items processes at the time of the processing. The same applies for combination. If the combination takes place in a manner such that the purchaser's item should be considered the main item, it is agreed that the purchaser transfers proportional co-ownership to us and the keeps resulting sole ownership or co-ownership safe for us. As security for our claims against the purchaser, the purchaser also assigns such claims which they are entitled from a third party from the combination of the goods subject to retention of title with on object; and we hereby accept this assignment in advance.

7.5. We are obligated to surrender the securities to which we are entitled at the request of the purchaser if their value exceeds the claims to be secured by more than 20 %.

8. Liability

We assume no liability for slightly negligent breaches of duty, insofar as they are not cardinal contractual duties relating to damages from injury to the life, limb or health. In the aforementioned cases, our liability for property damage or financial losses based on slight negligence is limited to the foreseeable damages typical for this type of contract. The same applies for fulfilment of obligations by our vicarious agents.

The liability according to the German Product Liability Act remains unaffected by the limitations.

9. Applicable law / place of fulfilment / court of jurisdiction

9.1. The law of the Federal Republic of Germany applies for these terms and conditions and all legal relations between the purchaser and us. The UN Convention on Contracts for the International Sale of Goods is expressly excluded.

9.2. The place of fulfilment for all contractual obligations, with the exception of the assumption of a debt to be discharged at the creditor's domicile or other contractual agreement, is the location of the registered office of our company.

9.3. The exclusive court of jurisdiction for all disputes from this contract with merchants, legal entities under public law or special assets under public law as defined in Article 310, para. 1 of German Civil Code is the location of the registered office of our company. However, we are also entitled to file suit against the purchaser in their general court of jurisdiction.

Adolf Schmidt Metallwaren-
und Holzschraubenfabrik GmbH 11.2024

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HG-TEC

CE- Konformitätserklärung

CE-08

Bescheinigung der Konformität nach EN 442-1:1996/A1:2003 Radiatoren und Konvektoren Teil1: Technische Spezifikationen und Anforderungen.

Hersteller / Fertigungsstätte:
HG-TEC GmbH
Essener Straße 60
42327 Wuppertal

Produktbeschreibung:
Climaster- Röhrenheizkörper mit passiver vertikaler Thermal-Innenbelüftung aus Doppel-Präzisionsstahlrohren 60mm gemäß EN 442-1 5.1.5. Röhrenheizkörper für die Montage in die Warmwasserheizungsanlage gemäß den gültigen technischen Dokumentationen (CE - Begleitinformationsstand 07/2008) und Preislisten (CE -Begleitinformationsstand 07/2008).

Modelle:
Climaster C1
Bauhöhe: 250, 400, 500, 600, 900, 1200, 1600,1800, 2000mm
Baulängen 304mm – 2280mm

Climaster C2:
Bauhöhe: 250, 400, 500, 600, 900, 1200, 1600,1800, 2000mm
Baulänge: 228mm – 1140mm

Produktvorschriften:
EN442-1:1996/A1:2003 (Radiatoren und Konvektoren) und Anhang ZA.

Prüflaboratorium:
HLK- Stuttgart
Pfaffenwaldring
70569 Stuttgart
(Notifizierte Stel

Wuppertal, 29.0

Ort / Dat

DIN CERTCO

ZERTIFIKAT

Zertifikatinhaber	Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH Essener Str. 39 42327 Wuppertal DEUTSCHLAND
Produkt	Raumheizkörper
Typ, Modell	Stahlradiator
Prüfgrundlage(n)	DIN EN 442-1:2015-03 DIN EN 442-2:2015-03 Zertifizierungsprogramm Radiatoren und Konvektoren (2015-07)
Konformitätszeichen	DIN Geprüft
Registernummer	6R0303
Gültig bis	2029-06-30
Nutzungsrecht	

DAkkS

DIN CERTCO

ZERTIFIKAT

Zertifikatinhaber	Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH Essener Str. 39 42327 Wuppertal DEUTSCHLAND
Produkt	Raumheizkörper
Typ, Modell	Gussradiator
Prüfgrundlage(n)	DIN EN 442-1:2015-03 DIN EN 442-2:2015-03 Zertifizierungsprogramm Radiatoren und Konvektoren (2015-07)
Konformitätszeichen	DIN Geprüft
Registernummer	6R0548
Gültig bis	2025-05-31
Nutzungsrecht	Dieses Zertifikat berechtigt zum Führen des oben stehenden Konformitätszeichens in Verbindung mit der genannten Registernummer. Weitere Angaben siehe Anhang.

DAkkS

2020-07-12
Robert Zorn M.Sc.
Geschäftsführer

DIN CERTCO

DIN

Universität Stuttgart

IGE
Institut für GebäudeEnergetik

1. Ausfertigung

Bescheinigung über das Erfüllen der Richtlinien zur Arbeitssicherheit von Heizkörpern für Schulen und Kindergärten

für die Firma

HG-TEC GmbH
Essener Straße 60
42327 Wuppertal

Die Heizkörper erfüllen die Richtlinien der Arbeitssicherheit bei Heizkörpern für Schulen und Kindergärten des Bundesverbandes der Unfallversicherungs-träger des öffentlichen Hand, GS-SKB-02 Ausgabe April 1989

Geprüft wurden die Modelle der Modelfamilie

Climaster C

Stuttgart, den 23. September 2008

Institut für Gebäude Energetik Universität Stuttgart

Prof. Dr.-Ing. M. Schmidt

Tested safety

GEPRÜFTE QUALITÄT DVGW

TÜV GEPRÜFT

Of course, all products in our supply programme correspond to DIN testing standards and quality safeguards.



1906

On 1 July 1906 Adolf Schmidt founded Adolf Schmidt Metallwaren- und Holzschraubfabrik and opened up shop with a handful of employees at the company headquarters at Adlerstraße 9 in Wuppertal. The company's first products included all types of metal goods, such as wood screws, chains and fittings.



1938

The company moved to the newly build facility at Auf dem Scheidt 5 in Wuppertal Varresbeck in 1938.



1951

After the death of Adolf Schmidt in 1951 the business originally founded as an individual company was converted to a partnership and operated by his wife Marie and son Kurt and his wife Ms Hildegard. Like many others, the company benefited from the economic wonder of the 1950s and expanded operations to include as many as sixty employees.



1975

In 1975 Hans Schmidt, grandson of the company founder, assumed leadership together with his wife Helma Schmidt.



1989

Since 1989 their son Stefan Schmidt has also worked for the company. The great grandson of the company founder has led the Wuppertal company together with his father, Hans Schmidt, since 1999.



1999

The family-owned company was changed to a GmbH before the new millennium.



2000

The family-operated company has increasingly expanded in recent years.
In 2000 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH acquired Joseph Steiler® Armaturen GmbH in Cologne.

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2001
The delivery programme of Weinreich & Vieler GmbH & Co. KG in Iserlohn was integrated in 2001.



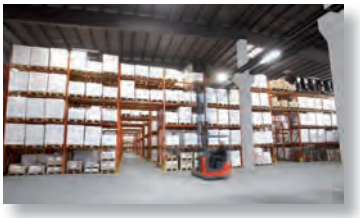
2005
In December 2005 the company decided to continue operation of the sanitary sector of K & B Rohrverformung GmbH in Menden.
The same year, the family-operated company also relocated and moved the company headquarters – which had been located at Auf dem Scheidt 5 in Wuppertal Varresbeck since 1938 – to the new facility at Essener Straße 39.



2006
In 2006 Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH celebrated its 100-year anniversary, making it one of Wuppertal's most tradition-rich companies.



2011
In August 2011 an additional high-rack storage system with a capacity of 5,000 pallet positions was commissioned at Industriestraße 22 – 26.



2013
Amalgamation of the two tradition-rich companies Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH and STEDO-Sanitär GmbH. Expansion of operating facilities at Industriestraße 22 – 26 and relocation of production from Dortmund to Wuppertal.



2016
The company Adolf Schmidt GmbH is taking over the company HG-TEC GmbH and is continuing the radiator and heating unit business under the established name HG-TEC®.



2017
Acquisition of Richard Frank GmbH, Künzelsau



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Adolf Schmidt Metallwaren- und Holzschraubenfabrik GmbH

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