



Heating



Domestic



Industry



Fire Resistance - EI



Catalogue & Price List

2024
February
Edition

New
DEKO WOOD
1,2 mm

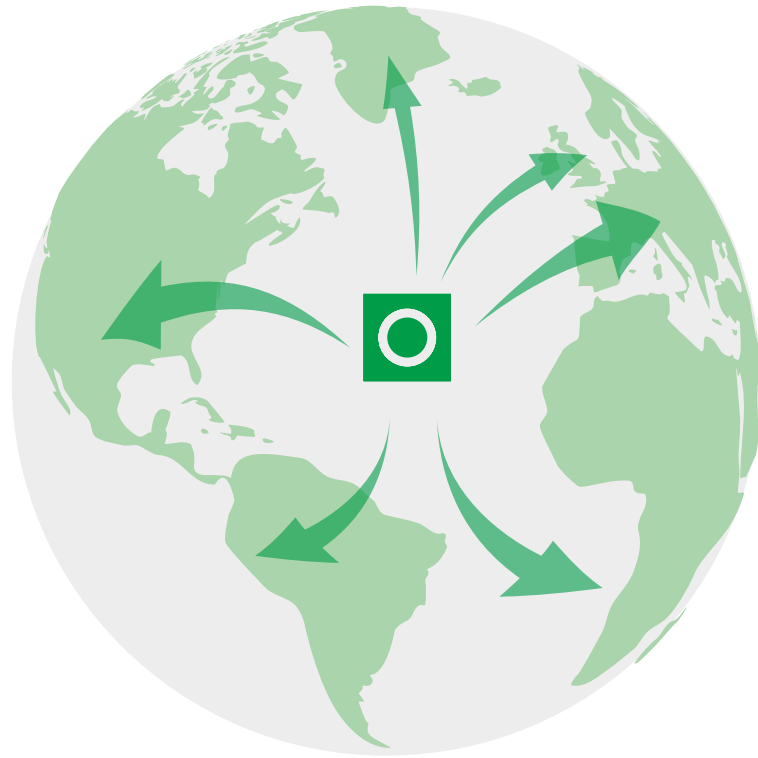
New ! EI120/240CH+ | GE+ up to Ø800 | Silencers

dinak.com

For a partnership built on trust

For over 40 years, Dinak have been providing the best service and solutions for chimney and flue professionals, with a guarantee of quality and service.

Being one of Europe's leading manufacturers, Dinak offers you the best solution for every application.



Following our "customer oriented" culture, at Dinak we keep working in order to offer:



Complete range
of products for every
application



**The best
quality - price
ratio**



Service
to meet our
customers
expectations



**Constant and
state-of-the-art
development**



**Continuous listening
and assistance,**
to meet all
market needs



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Industrial



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Fire resistance - EI



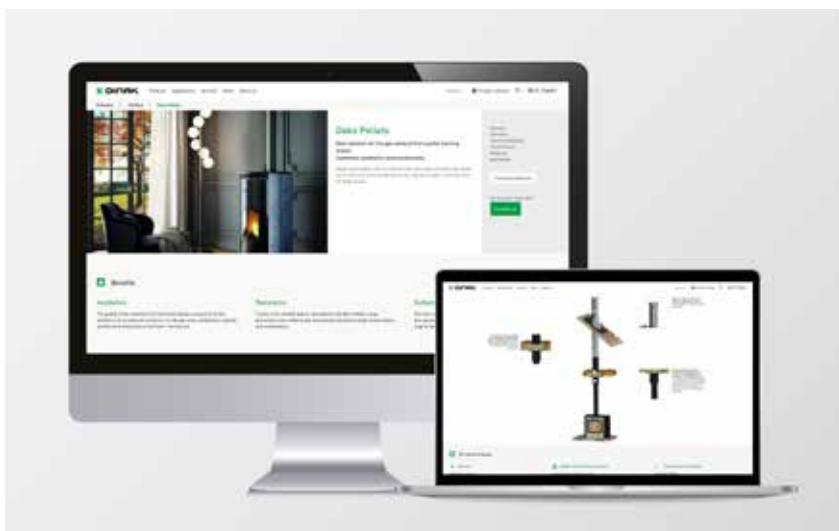
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Domestic

Fast and continuous service

dinak.com

Thanks to our website, you can download any price list, catalogue, product certificate, picture or technical guide at any time.



Multimedia catalogue

This USB pendrive provides you with all our paperwork (catalogues, technical guides, product certificates) in a digital format.



DINAK Communication

Dinak is able to provide you with all relevant information regarding current regulations and the latest technical developments.



Point of Sale material

Dinak has a range of point of sale material available, from desk top displays to roll-up banners.



Product customisation

Your modular flue can be customised choosing any colour from the RAL palette.



Industrial solutions, Free-standing Chimneys and Projects

We provide **turn key solutions** for gas exhaust, heating and ventilation projects, including full technical support, on site visits & measuring, project sizing , design and installation worldwide.

Our **young, dynamic and highly qualified team** together with our **technical know-how** can provide solutions for any industrial project required.

The basic principle used by Dinak for its operations is to **adapt its products and modus operandi to the specific requirements of each country**. This approach has allowed the company to grow and develop its extensive network of branch offices and distributors. Indeed, these continue to grow year after year.



Dinak's leading position has been achieved as a result of the company's firm commitment to quality and technological innovation from the moment it was founded, in 1983. For this reason DINAK actively participates in the **elaboration of both Spanish and international regulations**, via the European Sub-committee for the Standardisation of Metallic Chimneys (CEN/TC166/SC2) and the Technical Committee for the Standardisation of Chimneys (AEN/CTN123) in Spain.



INNOVATIONS DINAK 2024

GE30+, GE50+ and GE100+

Now **available up to Ø800** with external seal and locking band



p.64

EI120/240CH+

EI 120 ve-ho (i→o)
EI 240 ve-ho(o→i)
Classified according to
EN 13501-2 and tested
according to EN
1366-13 for chimneys



p.82

SILENCERS

Industrial and modular silencers



p.96

DEKO WOOD 1,2 MM

New range available!



p.103

DIMENSIONS WITH QR CODES

New QR codes to access the dimensions of Dinaks products.



 **DINAK**
Chimney Systems

QR CODE



p.168

Twin wall chimney



P. 10



Dinak DW



INSULATED TWIN WALL CHIMNEY

Insulated twin wall chimney for all applications (standard or condensing), with optional gasket

Single wall chimney



P. 19



Dinak SW



SINGLE WALL CHIMNEY

Single wall chimney for all applications (standard and condensing), with optional gasket



P. 19



Dinak SWhp



SINGLE WALL CHIMNEY FOR COGENERATION (CHP)

Single wall chimney for micro-cogeneration domestic equipments and industrial systems of cogeneration

Single wall chimney



P. 32



Cascade system



SINGLE WALL CHIMNEY FOR CASCADE SYSTEMS

Single wall flue designed for cascade boiler installations, with optional gasket



P.34



Stabiliser



DRAUGHT STABILISERS

Stabilisers for regulating draught conditions with negative pressure installations

PPH Ducts



P.40



PPH SW



SINGLE WALL CONNECTING FLUE PIPE

Single wall connecting flue pipe in white polypropylene for condensing appliances

PPH Ducts



P. 44



PPH Concentric



CONCENTRIC FLUE

Concentric flue duct with inner wall in polypropylene and outer wall in PVC painted white, for condensing appliances



P. 47



PPH Flex



CONCENTRIC FLUE

Flexible liner in white polypropylene for condensing appliances for relining old brick chimneys with offset

Collective chimney



P. 53



Dinagast+



CONCENTRIC CHIMNEY

Balanced-flue collective chimney designed to work with condensing room-sealed gas appliances type C(10)



Concentric chimney



P. 58



Diflux Inox



CONCENTRIC CHIMNEY

Concentric chimney in stainless steel for boilers, gas-fired fireplaces or stoves, standard or condensing

Flexible liner



P. 60



Dinaflex Inox



FLEXIBLE LINER

Flexible liner for condensing or standard applications for relining old brick chimneys with offset

Generators and CPH

new! Up to Ø800

P. 64



Dinak GE30+



INSULATED CHIMNEY FOR GENERATORS AND ENGINES

Insulated twin wall chimney designed to work with high temperature (up to 600°C) and high pressure (up to 5000 Pa). 30 mm of insulation thickness

Generators and CPH

new! Up to Ø800

P.70



Dinak GE50+ & GE100+



INSULATED CHIMNEY FOR GENERATORS AND ENGINES

Insulated twin wall chimney designed to work with high temperature (up to 600°C) and high pressure (up to 5000 Pa). 50 and 100 mm of insulation thickness



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Dinak DWhp2



INSULATED CHIMNEY FOR COGENERATION (CHP)

Insulated twin wall chimney designed for micro-cogeneration domestic equipments and industrial systems of cogeneration

Fire resistance

new!

P. 87



EI 120/240CH+



FIRE RESISTANT INSULATED CHIMNEY

Insulated twin wall chimney designed to cross fire sectors with fire rating 120 min to fire inside and outside

Accessories



P. 92



Supporting systems



Fixing solutions based on the different characteristics of the installations: separation from the wall, height of the chimney, weight to be supported, horizontal or vertical configuration, etc

Industrial solutions



P. 94



Selfstanding chimneys



SELFSTANDING SINGLE AND MULTIFLUE CHIMNEYS

Selfstanding simple/multi flue chimney, designed and manufactured by Dinak according to the specific needs of each application, following the different construction and environment regulations. Modular construction for easy transportation and assembly

Acoustic solutions



P. 96



Modular silencers



SILENT ELEMENTS

Silencing elements for the attenuation of noise generated by standard or condensing equipment

Acoustic solutions



P. 97



Industrial silencers



SILENT ELEMENTS

Silencing elements for the attenuation of noise generated by standard or condensing equipment

Solutions for wood logs

NEW!



P. 100



Deko Wood, Deko Wood 1,2 mm & Deko Wood 2 mm



VITREOUS ENAMELLED STEEL CONNECTING FLUE PIPE MATT BLACK



P.107



SW6



SINGLE WALL LINER OR CONNECTING FLUE PIPE

Solutions for wood logs



P.112



Diflux Triple Wall



INSULATED CONCENTRIC CHIMNEY



P. 115



DW, DW6 & DW Black



INSULATED TWIN WALL CHIMNEY



P. 126



DW50 & DW50 Black



INSULATED TWIN WALL CHIMNEY

Solutions for pellets



P. 131



Deko Pellets



VITREOUS ENAMELLED STEEL CONNECTING FLUE PIPE
MATT BLACK



P. 135



Deko Pellets 1,2 mm



VITREOUS ENAMELLED STEEL CONNECTING FLUE PIPE
MATT BLACK



P. 137



SW Pellets & SW Pellets Black



SINGLE WALL LINER OR CONNECTING FLUE PIPE

Solutions for pellets



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**Diflux pellets**

CONCENTRIC CHIMNEY



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**DW Pellets &
DW Pellets Black**

INSULATED TWIN WALL CHIMNEY



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**Dinaflex**

FLEXIBLE LINER

Common solutions for pellets, wood logs, connections and terminals



P. 154

**Fireshield**

AIR-TIGHT SYSTEM FOR COMBUSTIBLE CEILING PASSING



P.156

**Connections**

CONNECTION SOLUTIONS



P.160

**Terminals**

AESTHETIC TERMINALS

Common solutions for pellets,
wood logs, connections and terminals

P. 161

**Roof flashings**

STAINLESS STEEL ROOF FLASHING FOR DIFFERENT ROOFS

Technical and Logistics Information



P. 169

Dimensions

COMPLETE LIST OF DIMENSIONS FOR ALL DINAK RANGES
All information available online. Access the complete list
of ranges by scanning our QR codes with your mobile
phone or tablet.



P. 170

Packaging

PACKAGING UNITS FOR STOCKABLE RANGES

Heating systems





Heating systems

- 10** Dinak DW
- 19** Dinak SW 304
- 26** Dinak SW 316L
- 32** Cascade System
- 34** Stabiliser
- 36** Dinak Solutions
- 40** PPH SW Ø60-Ø100
- 42** PPH SW Ø110-Ø200
- 44** PPH Concentric
- 47** PPH Flex
- 53** DINAGAS+
- 58** Diflux Inox
- 60** Dinaflex Inox

DINAK DW EI180 ve-ho (o→i)

Modular multi-fuel double-wall stainless steel chimney.

Caution: mandatory seal for condensing and/or condensing and/or pressure systems.



Inner wall: AISI 316L (1.4404) stainless steel

CERTIFICATIONS

0036 CPD 90220 001

Without seal

Ø80-300 EN 1856-1 T600 N1 D V2 L50040 G60 / EI180 ve-ho (o→i)

Ø350-450 EN 1856-1 T600 N1 D V2 L50050 G90 / EI180 ve-ho (o→i)

Ø500-600 EN 1856-1 T600 N1 D V2 L50050 G120 / EI180 ve-ho (o→i)

Ø650-1200 EN 1856-1 T600 N1 D V2 L50060 G240 / EI180 ve-ho (o→i)

With seal (for condensation and/or deletion)

Ø80-300 EN 1856-1 T200 P1 W V2 L50040 000 / EI180 ve-ho (o→i)

Ø350-600 EN 1856-1 T200 P1 W V2 L50050 000 / EI180 ve-ho (o→i)

Ø650-1200 EN 1856-1 T200 N1 W V2 L50060 000 / EI180 ve-ho (o→i)

FIRE RESISTANCE CLASSIFICATION

The DINAK DW range has been tested to **EN 1366-13**, specifically for chimney flues, and classified as "fire-resistant" according to the new **EN 13501-2-2023 standard**.

This solution prevents the spread of fire from outside to inside both vertically and horizontally.

Caution: The installation of the partitioning elements (SAG, SBG) supplied for Dinak must be installed in wall penetrations to guarantee fire classification.

MATERIALS

- Inner wall: stainless steel AISI 316L
- Insulation: 30 mm of high density rock wool
- Outer wall: AISI 304 stainless steel
- Finishing options :
 - Galvanised (internal mounting)
 - Lacquered in RAL range, consult Dinak.

MAIN FEATURES

- Internal laser welding
- Gas-tightness class N1 (40 Pa) or P1 (up to 200 Pa) with gasket
- Temperature class T600 (600°C) or T200 (200°C) with gasket
- Available in diameters from 80 to 1200 mm
- Overlap: 40 mm

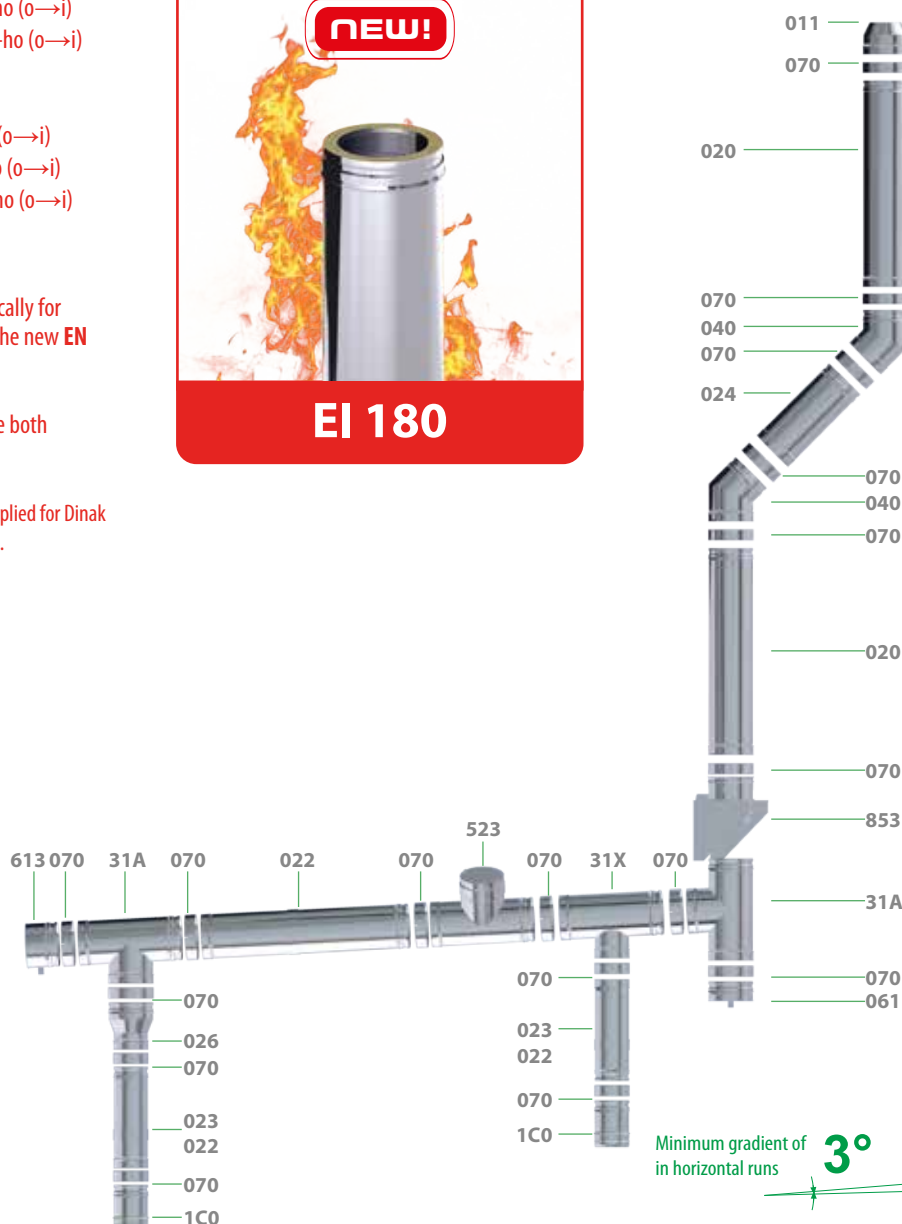
APPLICATIONS

- Domestic heating and hot water systems
- Industrial / commercial heating
- Bakery ovens
- Open fire places
- Hot air generators
- Ventilation and smoke extraction
- Wood burning stoves

PRICING OPTIONS

Price modification to be applied to every part except for locking bands and supports.

Standard	→	-9,1%	→	DW 304/304
Configuration	→	+15%	→	DW6 316L/304
DW 316L/304	→	+4,5%	→	DW6 304/304



DIAMETERS, WEIGHTS AND THICKNESS

Ø (mm)	80	100	130	150	180	200	250	300	350	400	450	500	550	600
Outer Ø (mm)	140	160	190	210	240	260	310	360	410	460	510	560	610	660
Weight Kg. (Straight length L= 940 mm)	3,6	4,3	5,2	5,8	6,7	7,3	8,8	10,4	12,9	14,6	16,2	17,9	19,5	21,2
Insulations thickness (mm)	30	30	30	30	30	30	30	30	30	30	30	30	30	30
Inner Steel thickness (mm)	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4
Outer Steel thickness (mm)	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,4	0,5	0,5	0,5	0,5	0,5	0,5

020



Straight length L = 940 mm

Ø	Code	€
80	0301 08 020 DWJ	113,62
100	0301 10 020 DWJ	123,44
130	0301 13 020 DW	139,73
150	0301 15 020 DW	156,18
180	0301 18 020 DW	174,57
200	0301 20 020 DW	213,47
250	0301 25 020 DW	272,93
300	0301 30 020 DW	326,59
350	0301 35 020 DW	369,90
400	0301 40 020 DW	423,90
450	0301 45 020 DW	465,99
500	0301 50 020 DW	516,54
550	0301 55 020 DW	561,78
600	0301 60 020 DW	650,96

024



Straight length L = 440 mm

Code	€
0301 08 024 DWJ	68,77
0301 10 024 DWJ	76,49
0301 13 024 DW	86,05
0301 15 024 DW	96,34
0301 18 024 DW	109,01
0301 20 024 DW	131,54
0301 25 024 DW	158,21
0301 30 024 DW	199,21
0301 35 024 DW	201,77
0301 40 024 DW	239,22
0301 45 024 DW	264,19
0301 50 024 DW	362,56
0301 55 024 DW	385,74
0301 60 024 DW	435,63

025



Straight length L = 270 mm

Code	€
0301 08 025 DWJ	57,85
0301 10 025 DWJ	64,41
0301 13 025 DW	71,74
0301 15 025 DW	79,94
0301 18 025 DW	92,24
0301 20 025 DW	109,01
0301 25 025 DW	133,56
0301 30 025 DW	156,18
0301 35 025 DW	172,78
0301 40 025 DW	205,84
0301 45 025 DW	228,48
0301 50 025 DW	272,36
0301 55 025 DW	287,99
0301 60 025 DW	324,63

255



Sleeve M - F L = 140 mm

Code	€
0301 08 255 DWJ	52,38
0301 10 255 DWJ	58,33
0301 13 255 DW	64,56
0301 15 255 DW	71,94
0301 18 255 DW	83,02
0301 20 255 DW	98,11
0301 25 255 DW	120,22
0301 30 255 DW	140,56
0301 35 255 DW	155,51
0301 40 255 DW	185,27
0301 45 255 DW	205,63
0301 50 255 DW	245,15
0301 55 255 DW	259,22
0301 60 255 DW	292,19

022

Adjustable length
L = 530 - 880 mm

Code	€
0301 08 022 DWJ	141,01
0301 10 022 DWJ	156,84
0301 13 022 DW	176,59
0301 15 022 DW	197,11
0301 18 022 DW	217,58
0301 20 022 DW	260,66
0301 25 022 DW	326,59
0301 30 022 DW	375,71
0301 35 022 DW	455,53
0301 40 022 DW	554,85
0301 45 022 DW	594,91
0301 50 022 DW	612,61
0301 55 022 DW	647,44
0301 60 022 DW	738,02

023

Adjustable length
L = 350 - 530 mm

Ø	Code	€
80	0301 08 023 DWJ	109,65
100	0301 10 023 DWJ	122,18
130	0301 13 023 DW	135,67
150	0301 15 023 DW	150,01
180	0301 18 023 DW	168,43
200	0301 20 023 DW	199,21
250	0301 25 023 DW	242,17
300	0301 30 023 DW	285,22
350	0301 35 023 DW	329,85
400	0301 40 023 DW	389,04
450	0301 45 023 DW	432,91
500	0301 50 023 DW	459,05
550	0301 55 023 DW	479,94
600	0301 60 023 DW	539,20

235

Adjustable length
L = 250 - 380 mm

Code	€
0301 08 235 DWJ	99,28
0301 10 235 DWJ	110,69
0301 13 235 DW	122,09
0301 15 235 DW	135,00
0301 18 235 DW	151,60
0301 20 235 DW	179,30
0301 25 235 DW	217,97
0301 30 235 DW	256,71
0301 35 235 DW	296,86
0301 40 235 DW	350,15
0301 45 235 DW	389,62
0301 50 235 DW	413,15
0301 55 235 DW	431,95
0301 60 235 DW	485,28

030

135° Tee (natural draft and dry
applications)

Code	€
0301 08 030 DWJ	256,03
0301 10 030 DWJ	273,64
0301 13 030 DW	281,16
0301 15 030 DW	306,06
0301 18 030 DW	334,79
0301 20 030 DW	381,94
0301 25 030 DW	624,07
0301 30 030 DW	708,10
0301 35 030 DW	827,27
0301 40 030 DW	1.147,66
0301 45 030 DW	1.303,41
0301 50 030 DW	1.326,30
0301 55 030 DW	1.482,11
0301 60 030 DW	1.718,11

303

135° Tee for condensing and
overpressure applications

Code	€
0301 08 303 DWJ	526,97
0301 10 303 DWJ	568,10
0301 13 303 DW	617,41
0301 15 303 DW	647,12
0301 18 303 DW	717,41
0301 20 303 DW	772,30
0301 25 303 DW	990,94
0301 30 303 DW	1.154,92
0301 35 303 DW	1.491,16
0301 40 303 DW	1.627,25
0301 45 303 DW	1.745,83
-	-
-	-
-	-

031



90° Tee

Code	€
0301 08 031 DWJ	150,82
0301 10 031 DWJ	161,44
0301 13 031 DW	164,34
0301 15 031 DW	182,77
0301 18 031 DW	254,45
0301 20 031 DW	285,22
0301 25 031 DW	347,08
0301 30 031 DW	404,46
0301 35 031 DW	687,62
0301 40 031 DW	815,00
0301 45 031 DW	909,25
0301 50 031 DW	1.094,06
0301 55 031 DW	1.190,72
0301 60 031 DW	1.473,87

31A



93° Tee

Ø	Code	€
80	0301 08 31A DWJ	150,82
100	0301 10 31A DWJ	161,44
130	0301 13 31A DW	164,34
150	0301 15 31A DW	182,77
180	0301 18 31A DW	254,45
200	0301 20 31A DW	285,22
250	0301 25 31A DW	347,08
300	0301 30 31A DW	404,46
350	0301 35 31A DW	687,62
400	0301 40 31A DW	815,00
450	0301 45 31A DW	909,25
500	0301 50 31A DW	1.094,06
550	0301 55 31A DW	1.190,72
600	0301 60 31A DW	1.473,87

040



45° Elbow

Code	€
0301 08 040 DWJ	87,81
0301 10 040 DWJ	94,24
0301 13 040 DW	94,33
0301 15 040 DW	104,89
0301 18 040 DW	119,26
0301 20 040 DW	137,70
0301 25 040 DW	166,38
0301 30 040 DW	197,11
0301 35 040 DW	289,31
0301 40 040 DW	347,08
0301 45 040 DW	509,30
0301 50 040 DW	576,94
0301 55 040 DW	841,65
0301 60 040 DW	985,42

042



30° Elbow

Code	€
0301 08 042 DWJ	101,05
0301 10 042 DWJ	108,38
0301 13 042 DW	109,01
0301 15 042 DW	119,26
0301 18 042 DW	139,73
0301 20 042 DW	160,24
0301 25 042 DW	188,94
0301 30 042 DW	223,75
0301 35 042 DW	308,12
0301 40 042 DW	371,68
0301 45 042 DW	509,30
0301 50 042 DW	576,94
0301 55 042 DW	841,65
0301 60 042 DW	985,42

044



15° Elbow

Code	€
0301 08 044 DWJ	101,05
0301 10 044 DWJ	108,38
0301 13 044 DW	109,01
0301 15 044 DW	119,26
0301 18 044 DW	139,73
0301 20 044 DW	160,24
0301 25 044 DW	188,94
0301 30 044 DW	223,75
0301 35 044 DW	308,12
0301 40 044 DW	371,68
0301 45 044 DW	509,30
0301 50 044 DW	576,94
0301 55 044 DW	841,65
0301 60 044 DW	985,42

043



87° Elbow

Code	€
0301 08 043 DWJ	181,15
0301 10 043 DWJ	193,83
0301 13 043 DW	198,02
0301 15 043 DW	220,31
0301 18 043 DW	250,45
0301 20 043 DW	289,17
0301 25 043 DW	349,42
0301 30 043 DW	413,96
0301 35 043 DW	607,59
0301 40 043 DW	728,89
0301 45 043 DW	1.069,57
0301 50 043 DW	1.211,57
0301 55 043 DW	1.767,46
0301 60 043 DW	2.069,43

433



90° Elbow

Ø	Code	€
80	0301 08 433 DWJ	181,15
100	0301 10 433 DWJ	193,83
130	0301 13 433 DW	198,02
150	0301 15 433 DW	220,31
180	0301 18 433 DW	250,45
200	0301 20 433 DW	289,17
250	0301 25 433 DW	349,42
300	0301 30 433 DW	413,96
350	0301 35 433 DW	607,59
400	0301 40 433 DW	728,89
450	0301 45 433 DW	1.069,57
500	0301 50 433 DW	1.211,57
550	0301 55 433 DW	1.767,46
600	0301 60 433 DW	2.069,43

24P



Inspection straight length
L = 440 mm

Code	€
0301 08 24P DWJ	175,82
0301 10 24P DWJ	183,55
0301 13 24P DW	193,12
0301 15 24P DW	203,39
0301 18 24P DW	216,06
0301 20 24P DW	238,59
0301 25 24P DW	265,27
0301 30 24P DW	306,26
0301 35 24P DW	308,84
0301 40 24P DW	346,28
0301 45 24P DW	371,24
0301 50 24P DW	469,61
0301 55 24P DW	492,80
0301 60 24P DW	542,69

431



87° Elbow with inspection

Code	€
-	-
-	-
0301 13 431 DW	282,93
0301 15 431 DW	314,70
0301 18 431 DW	357,80
0301 20 431 DW	413,06
0301 25 431 DW	499,15
0301 30 431 DW	591,37
0301 35 431 DW	868,02
0301 40 431 DW	1.041,23
-	-
-	-
-	-
-	-

432



90° Elbow with inspection

Code	€
-	-
-	-
0301 13 432 DW	282,93
0301 15 432 DW	314,70
0301 18 432 DW	357,80
0301 20 432 DW	413,06
0301 25 432 DW	499,15
0301 30 432 DW	591,37
0301 35 432 DW	868,02
0301 40 432 DW	1.041,23
-	-
-	-
-	-
-	-

050



Test unit L = 270 mm

Code	€
0301 08 050 DWJ	112,11
0301 10 050 DWJ	120,13
0301 13 050 DW	121,29
0301 15 050 DW	129,53
0301 18 050 DW	139,73
0301 20 050 DW	156,18
0301 25 050 DW	182,77
0301 30 050 DW	211,45
0301 35 050 DW	252,44
0301 40 050 DW	310,20
0301 45 050 DW	334,79
0301 50 050 DW	437,22
0301 55 050 DW	455,68
0301 60 050 DW	482,31

052



Inspection length for dry
applications L = 440 mm

Ø	Code	€
80	-	-
100	-	-
130	0301 13 052 DW	349,10
150	0301 15 052 DW	357,31
180	0301 18 052 DW	371,64
200	0301 20 052 DW	418,80
250	0301 25 052 DW	470,02
300	0301 30 052 DW	504,86
350	0301 35 052 DW	650,74
400	0301 40 052 DW	747,40
450	0301 45 052 DW	839,62
500	0301 50 052 DW	845,74
550	0301 55 052 DW	866,22
600	0301 60 052 DW	932,15

523



93° Inspection tee

Code	€
0301 08 523 DWJ	241,86
0301 10 523 DWJ	259,07
0301 13 523 DW	262,14
0301 15 523 DW	289,75
0301 18 523 DW	386,54
0301 20 523 DW	434,27
0301 25 523 DW	524,76
0301 30 523 DW	620,62
0301 35 523 DW	1.041,61
0301 40 523 DW	1.232,35
0301 45 523 DW	1.378,86
0301 50 523 DW	2.055,15
0301 55 523 DW	2.219,75
0301 60 523 DW	2.625,37

055



Straight length with drain
L = 270 mm

Code	€
0301 08 055 DWJ	101,71
0301 10 055 DWJ	112,89
0301 13 055 DW	116,22
0301 15 055 DW	130,02
0301 18 055 DW	147,13
0301 20 055 DW	177,54
0301 25 055 DW	213,59
0301 30 055 DW	268,90
0301 35 055 DW	313,10
0301 40 055 DW	371,20
0301 45 055 DW	409,99
0301 50 055 DW	562,57
0301 55 055 DW	598,57
0301 60 055 DW	676,02

060



Soot collector

Code	€
0301 08 060 DWJ	54,66
0301 10 060 DWJ	59,39
0301 13 060 DW	57,52
0301 15 060 DW	58,66
0301 18 060 DW	67,66
0301 20 060 DW	76,68
0301 25 060 DW	90,21
0301 30 060 DW	112,74
0301 35 060 DW	163,98
0301 40 060 DW	192,64
0301 45 060 DW	217,93
0301 50 060 DW	255,57
0301 55 060 DW	272,31
0301 60 060 DW	295,02

061



Soot collector with drain

Code	€
0301 08 061 DWJ	74,91
0301 10 061 DWJ	80,98
0301 13 061 DW	79,61
0301 15 061 DW	81,20
0301 18 061 DW	85,66
0301 20 061 DW	99,21
0301 25 061 DW	117,25
0301 30 061 DW	135,25
0301 35 061 DW	205,70
0301 40 061 DW	234,41
0301 45 061 DW	258,98
0301 50 061 DW	283,80
0301 55 061 DW	298,72
0301 60 061 DW	322,96

613



Soot collector with lateral drain
(horizontal run)

Ø	Code	€
80	0301 08 613 DWJ	93,64
100	0301 10 613 DWJ	101,22
130	0301 13 613 DW	99,51
150	0301 15 613 DW	101,51
180	0301 18 613 DW	107,07
200	0301 20 613 DW	124,00
250	0301 25 613 DW	146,56
300	0301 30 613 DW	169,06
350	0301 35 613 DW	257,13
400	0301 40 613 DW	293,01
450	0301 45 613 DW	323,74
500	0301 50 613 DW	354,75
550	0301 55 613 DW	373,40
600	0301 60 613 DW	403,71

065



Base plate with drain

Code	€
0301 08 065 DWJ	159,18
0301 10 065 DWJ	170,38
0301 13 065 DW	173,60
0301 15 065 DW	182,92
0301 18 065 DW	192,25
0301 20 065 DW	220,18
0301 25 065 DW	249,95
0301 30 065 DW	270,47
0301 35 065 DW	309,95
0301 40 065 DW	350,89
0301 45 065 DW	377,03
0301 50 065 DW	382,59
0301 55 065 DW	391,86
0301 60 065 DW	423,57

010



Raincap

Code	€
0301 08 010 DW	80,53
0301 10 010 DW	85,89
0301 13 010 DW	89,44
0301 15 010 DW	104,69
0301 18 010 DW	121,42
0301 20 010 DW	141,91
0301 25 010 DW	186,65
0301 30 010 DW	227,63
0301 35 010 DW	306,21
0301 40 010 DW	391,86
0301 45 010 DW	429,17
-	-
-	-
-	-

011



Open terminal

Code	€
0301 08 011 DW	99,65
0301 10 011 DW	106,27
0301 13 011 DW	110,72
0301 15 011 DW	118,89
0301 18 011 DW	131,22
0301 20 011 DW	168,10
0301 25 011 DW	200,88
0301 30 011 DW	242,55
0301 35 011 DW	271,26
0301 40 011 DW	336,86
0301 45 011 DW	390,18
0301 50 011 DW	513,08
0301 55 011 DW	537,61
0301 60 011 DW	590,91

111



Open terminal with mesh

Code	€
0301 08 111 DW	124,56
0301 10 111 DW	132,84
0301 13 111 DW	138,39
0301 15 111 DW	148,61
0301 18 111 DW	164,04
0301 20 111 DW	210,13
0301 25 111 DW	251,11
0301 30 111 DW	303,19
0301 35 111 DW	339,09
0301 40 111 DW	421,09
0301 45 111 DW	487,73
0301 50 111 DW	641,34
0301 55 111 DW	672,01
0301 60 111 DW	738,63

Includes specific locking band

12B



Weathering cap PRO

Ø	Code	€
80	0301 08 12B DW	89,19
100	0301 10 12B DW	95,11
130	0301 13 12B DW	99,11
150	0301 15 12B DW	115,86
180	0301 18 12B DW	134,49
200	0301 20 12B DW	156,84
250	0301 25 12B DW	205,26
300	0301 30 12B DW	249,95
350	0301 35 12B DW	336,02
400	0301 40 12B DW	431,00
450	0301 45 12B DW	472,34
500	-	-
550	-	-
600	-	-

Includes specific locking band

015



Horizontal terminal

Code	€
0309 08 015 DW	42,88
0309 10 015 DW	51,56
0309 13 015 DW	63,84
0309 15 015 DW	80,27
0309 18 015 DW	80,27
0309 20 015 DW	101,60
0309 25 015 DW	139,92
0309 30 015 DW	159,82
0309 35 015 DW	179,74
0309 40 015 DW	207,28
0309 45 015 DW	267,80
0309 50 015 DW	318,21
0309 55 015 DW	365,95
0309 60 015 DW	397,77

1V0



Venturi terminal

Code	€
-	-
-	-
-	-
0301 15 1V0 DW	793,10
0301 18 1V0 DW	854,74
0301 20 1V0 DW	901,85
0301 25 1V0 DW	1.023,57
0301 30 1V0 DW	1.274,31
0301 35 1V0 DW	1.547,69
0301 40 1V0 DW	1.748,43
0301 45 1V0 DW	2.075,41
0301 50 1V0 DW	2.356,96
0301 55 1V0 DW	2.718,06
0301 60 1V0 DW	2.853,97

Includes specific locking band in Ø150-Ø400

133



Wall finishing plate 0/30°

Code	€
0309 08 133 DW	63,75
0309 10 133 DW	66,42
0309 13 133 DW	69,21
0309 15 133 DW	71,89
0309 18 133 DW	81,39
0309 20 133 DW	86,86
0309 25 133 DW	97,67
0309 30 133 DW	112,50
0309 35 133 DW	135,59
0309 40 133 DW	257,75
0309 45 133 DW	292,88
0309 50 133 DW	329,48
0309 55 133 DW	368,90
0309 60 133 DW	410,85

132



Wall finishing plate 30/45°

Code	€
0309 08 132 DW	63,75
0309 10 132 DW	66,42
0309 13 132 DW	69,21
0309 15 132 DW	71,89
0309 18 132 DW	81,39
0309 20 132 DW	86,86
0309 25 132 DW	97,67
0309 30 132 DW	112,50
0309 35 132 DW	135,59
0309 40 132 DW	257,75
0309 45 132 DW	292,88
0309 50 132 DW	329,48
0309 55 132 DW	368,90
0309 60 132 DW	410,85

13D



Wall finishing plate 30/45°

Ø	Code	€
80	0309 08 13D DW	36,65
100	0309 10 13D DW	39,07
130	0309 13 13D DW	40,72
150	0309 15 13D DW	55,13
180	0309 18 13D DW	60,14
200	0309 20 13D DW	64,75
250	0309 25 13D DW	67,83
300	0309 30 13D DW	85,39
350	0309 35 13D DW	85,39
400	0309 40 13D DW	97,90
450	0309 45 13D DW	110,39
500	0309 50 13D DW	116,66
550	0309 55 13D DW	127,96
600	0309 60 13D DW	141,67

014



Wall sleeve

Code	€
0390 14 014 SW	49,39
0390 16 014 SW	51,27
0309 12 014	52,18
0309 15 014	54,04
0309 17 014	57,79
0309 20 014	70,82
0309 25 014	80,17
0309 30 014	93,51
0309 35 014	136,38
0309 40 014	154,96
0309 45 014	190,40
0309 50 014	195,99
0309 55 014	207,12
0309 60 014	442,20

13A



Storm collar for flashing

Code	€
0390 14 13A SW	43,66
0390 16 13A SW	47,72
0309 13 13A DW	56,64
0309 15 13A	56,64
0309 18 13A DW	71,59
0309 20 13A	71,59
0309 25 13A	80,75
0309 30 13A	105,95
0309 35 13A	116,55
0309 40 13A	131,42
0309 45 13A	138,88
0309 50 13A	152,33
0309 55 13A	168,66
0309 60 13A	185,94

J02



Water tightness seal for storm collar

Code	€
05S9 15 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 23 J02 FL	13,79
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08
-	-
-	-
-	-
-	-
-	-
-	-

154



Terminal 45°/60° H = 300 mm lead base

Code	€
0390 15 154 FL	491,52
0390 16 154 FL	491,52
0390 18 154 FL	497,41
0390 20 154 FL	501,58
0390 23 154 FL	565,47
0390 25 154 FL	637,13
0390 30 154 FL	654,07
0390 35 154 FL	1.231,63
0390 40 154 FL	1.501,77
0390 45 154 FL	1.767,58
0390 50 154 FL	2.238,51
0390 55 154 FL	2.261,36
0390 60 154 FL	2.274,91
0390 65 154 FL	2.366,81

171

NEW !!



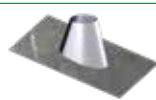
Terminal 30°/45° H = 200 mm lead base

Ø	Code	€
80	0390 15 171 FL	169,49
100	0390 16 171 FL	169,49
130	0390 18 171 FL	171,52
150	0390 20 171 FL	172,96
180	0390 23 171 FL	194,99
200	0390 25 171 FL	219,70
250	0390 30 171 FL	225,54
300	0390 35 171 FL	424,70
350	0390 40 171 FL	517,85
400	0390 45 171 FL	609,51
450	0390 50 171 FL	771,90
500	0390 55 171 FL	779,78
550	0390 60 171 FL	784,45
600	0390 65 171 FL	816,14

Storm collar (ref. 13A) not included

181

NEW !!



Terminal 5°/30° H = 200 mm lead base

Code	€
0390 15 181 FL	169,49
0390 16 181 FL	169,49
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 25 181 FL	219,70
0390 30 181 FL	225,54
0390 35 181 FL	424,70
0390 40 181 FL	517,85
0390 45 181 FL	609,51
0390 50 181 FL	771,90
0390 55 181 FL	779,78
0390 60 181 FL	784,45
0390 65 181 FL	816,14

Storm collar (ref. 13A) not included

191

NEW !!



Flat Terminal H = 200 mm lead base

Code	€
0390 15 191 FL	134,13
0390 16 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94
0390 40 191 FL	320,02
0390 45 191 FL	413,53
0390 50 191 FL	435,88
0390 55 191 FL	467,97
0390 60 191 FL	471,39
0390 65 191 FL	500,10

Storm collar (ref. 13A) not included

195

NEW !!

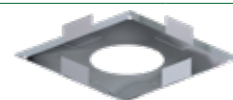


Flat Terminal H = 300 mm steel base

Code	€
0390 15 195 FL	147,54
0390 16 195 FL	147,54
0390 18 195 FL	149,74
0390 20 195 FL	151,32
0390 23 195 FL	175,35
0390 25 195 FL	202,38
0390 30 195 FL	208,80
0390 35 195 FL	309,03
0390 40 195 FL	352,02
0390 45 195 FL	454,88
0390 50 195 FL	479,47
0390 55 195 FL	514,77
0390 60 195 FL	518,53
0390 65 195 FL	550,11

Storm collar (ref. 13A) not included

064



Firestop plate G60

Code	€
0309 08 064 DW	65,41
0309 10 064 DW	69,76
0309 13 064 DW	72,67
0309 15 064	76,40
0309 18 064 DW	82,01
0309 20 064	93,51
0309 25 064	110,24
0309 30 064	125,18
-	-
-	-
-	-
-	-
-	-
-	-

641



Ventilated firestop plate G60

Ø	Code	€
80	0309 08 641 DW	124,27
100	0309 10 641 DW	132,54
130	0309 13 641 DW	138,07
150	0309 15 641 DW	145,15
180	0309 18 641 DW	155,80
200	0309 20 641 DW	177,67
250	0309 25 641 DW	209,45
300	0309 30 641 DW	237,85
350	-	-
400	-	-
450	-	-
500	-	-
550	-	-
600	-	-

070



Locking band

Code	€
0309 08 070 DW	9,82
0309 10 070 DW	10,47
0309 13 070 DW	10,90
0309 15 070	11,51
0309 18 070 DW	12,17
0309 20 070	13,99
0309 25 070	16,79
0309 30 070	18,65
0309 35 070	31,69
0309 40 070	33,57
0309 45 070	37,27
0309 50 070	39,14
0309 55 070	41,01
0309 60 070	46,57

70C



Locking band with quick fastener

Code	€
0309 08 70C DW	9,82
0309 10 70C DW	10,47
0309 13 70C DW	10,90
0309 15 70C	11,51
0309 18 70C DW	12,17
0309 20 70C	13,99
0309 25 70C	16,79
0309 30 70C	18,65
-	-
-	-
-	-
-	-
-	-
-	-

071



Location bracket

Code	€
0309 08 071 DW	26,85
0309 10 071 DW	28,67
0309 13 071 DW	29,80
0309 15 071	30,78
0309 18 071 DW	31,69
0309 20 071	35,41
0309 25 071	37,27
0309 30 071	39,14
0309 35 071	46,57
0309 40 071	50,31
0309 45 071	52,18
0309 50 071	54,04
0309 55 071	55,88
0309 60 071	74,56

074



Descending kit

Code	€
0309 08 074 DW	62,07
0309 10 074 DW	66,19
0309 13 074 DW	68,97
0309 15 074	70,82
0309 18 074 DW	72,67
0309 20 074	76,40
0309 25 074	83,89
0309 30 074	85,71
0309 35 074	89,44
0309 40 074	95,35
0309 45 074	97,21
0309 50 074	99,11
0309 55 074	102,83
0309 60 074	112,11

080



Wall support

Ø	Code	€
80	0309 08 080 DW	26,85
100	0309 10 080 DW	28,67
130	0309 13 080 DW	29,80
150	0309 15 080	30,79
180	0309 18 080 DW	31,69
200	0309 20 080	34,52
250	0309 25 080	39,14
300	0309 30 080	44,70
350	0309 35 080	52,18
400	0309 40 080	55,88
450	0309 45 080	63,35
500	0309 50 080	65,22
550	0309 55 080	67,09
600	0309 60 080	74,56

Picture represents design for Ø≥130

086



Flat wall support

Code	€
0309 08 086 DW	26,85
0309 10 086 DW	28,66
0309 13 086 DW	29,80
0309 15 086	30,78
0309 18 086 DW	33,59
0309 20 086	34,52
0309 25 086	43,07
0309 30 086	44,70
0309 35 086	59,64
0309 40 086	67,10
0309 45 086	72,67
0309 50 086	78,24
0309 55 086	80,17
0309 60 086	87,57

Picture represents design for Ø≥130

82R



Reinforced roof support

Code	€
0529 08 82R DW/35	81,25
0529 10 82R DW/35	86,66
0529 13 82R DW/35	90,28
0529 15 82R DW/35	90,29
0529 18 82R DW/35	97,50
0529 20 82R DW/35	104,73
0529 25 82R DW/35	115,43
0529 30 82R DW/35	119,21
0529 35 82R DW/35	126,38
0529 40 82R DW/35	140,86
0529 45 82R DW/35	148,05
0529 50 82R DW/35	155,36
0529 55 82R DW/35	166,13
0529 60 82R DW/35	176,96

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 08 824 DW	74,47
0329 10 824 DW	79,43
0329 13 824 DW	82,74
0329 15 824	82,74
0329 18 824 DW	89,38
0329 20 824	96,00
0329 25 824	105,81
0329 30 824	109,29
0329 35 824	115,84
0329 40 824	129,12
0329 45 824	135,71
0329 50 824	142,42
0329 55 824	152,28
0329 60 824	162,22

Galvanized steel

825



Roof support double angular profiles

Code	€
-	-
-	-
-	-
0309 15 825	23,09
0309 18 825 DW	26,56
0309 20 825	25,89
0309 25 825	29,36
0309 30 825	33,53
0309 35 825	39,14
0309 40 825	41,92
0309 45 825	47,52
0309 50 825	48,92
0309 55 825	50,33
0309 60 825	55,91

083 / 83B

NEW !!



Adjustable / cuttable wall support L = 70 - 120 mm

Ø	Code	€
80	0309 08 083 DW	29,65
100	0309 10 083 DW	31,65
130	0309 13 083 DW	32,96
150	0309 15 083	33,86
180	0309 18 083 DW	34,52
200	0309 20 083	36,36
250	0309 25 083	41,23
300	0309 30 083	47,14
350	0309 35 083	54,95
400	0309 40 083	58,85
450	0309 45 83B	174,24
500	0309 50 83B	179,36
550	0309 55 83B	184,53
600	0309 60 83B	205,01

Picture for adjustable support Ø=150. For Ø≥450 support is cuttable

831 / 83A

NEW !!



Flat adjustable / cuttable wall support L = 70 - 120 mm

Code	€
0309 08 831 DW	33,56
0309 10 831 DW	35,83
0309 13 831 DW	37,25
0309 15 831	38,48
0309 18 831 DW	39,61
0309 20 831	47,27
0309 25 831	53,84
0309 30 831	55,90
0309 35 831	65,23
0309 40 831	69,86
0309 45 83A	174,24
0309 50 83A	179,36
0309 55 83A	184,53
0309 60 83A	205,01

Picture for adjustable support Ø=150. For Ø≥450 support is cuttable

835



Cuttable short wall support L = 100 - 250 mm

Code	€
0609 08 835 DW	93,92
0609 10 835 DW	100,20
0609 13 835 DW	104,39
0609 15 835	107,75
0609 18 835 DW	110,91
0609 20 835	120,81
0609 25 835	137,01
0609 30 835	156,50
0609 35 835	182,72
0609 40 835	195,67
0609 45 835	221,76
0609 50 835	228,28
0609 55 835	234,83
0609 60 835	260,89

Picture represents design for Ø≥130

836



Flat cuttable short wall support L = 100 - 250 mm

Code	€
0609 08 836 DW	99,81
0609 10 836 DW	106,48
0609 13 836 DW	110,91
0609 15 836	110,91
0609 18 836 DW	117,49
0609 20 836	123,92
0609 25 836	150,71
0609 30 836	156,50
0609 35 836	208,76
0609 40 836	234,85
0609 45 836	254,40
0609 50 836	273,90
0609 55 836	280,51
0609 60 836	306,50

Picture represents design for Ø≥130

845



Cuttable long wall support L = 250 - 430 mm

Code	€
0609 08 845 DW	107,36
0609 10 845 DW	114,53
0609 13 845 DW	119,28
0609 15 845	123,15
0609 18 845 DW	126,76
0609 20 845	138,08
0609 25 845	156,59
0609 30 845	178,85
0609 35 845	208,79
0609 40 845	223,63
0609 45 845	253,41
0609 50 845	260,89
0609 55 845	268,36
0609 60 845	298,14

Picture represents design for Ø≥130

846

Flat cuttable long wall support
L = 250 - 430 mm

Ø	Code	€
80	0609 08 846 DW	114,08
100	0609 10 846 DW	121,70
130	0609 13 846 DW	126,76
150	0609 15 846	130,12
180	0609 18 846 DW	134,22
200	0609 20 846	141,59
250	0609 25 846	172,22
300	0609 30 846	178,85
350	0609 35 846	238,60
400	0609 40 846	268,36
450	0609 45 846	290,69
500	0609 50 846	313,02
550	0609 55 846	320,61
600	0609 60 846	350,30

Picture represents design for Ø≥130

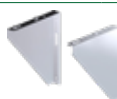
854



Console plate

Code	€
0601 08 854 DWJ	152,22
0601 10 854 DWJ	159,60
0601 13 854 DW	162,73
0601 15 854 DW	170,04
0601 18 854 DW	193,73
0601 20 854 DW	236,27
0601 25 854 DW	417,85
0601 30 854 DW	463,03
0601 35 854 DW	515,35
0601 40 854 DW	569,60
0601 45 854 DW	623,88
0601 50 854 DW	1.008,17
0601 55 854 DW	1.124,11
0601 60 854 DW	1.277,23

857



Brackets for console plate

Code	€
0609 08 857 DW	73,23
0609 10 857 DW	98,11
0609 13 857 DW	99,44
0609 15 857	136,68
0609 18 857 DW	139,49
0609 20 857	141,39
0609 25 857	148,51
0609 30 857	170,59
0609 35 857	189,56
0609 40 857	275,10
0609 45 857	329,48
0609 50 857	375,75
0609 55 857	406,85
0609 60 857	425,26

858



Console plate with side drain

Code	€
0601 08 858 DWJ	131,76
0601 10 858 DWJ	135,32
0601 13 858 DW	135,60
0601 15 858 DW	144,39
0601 18 858 DW	163,47
0601 20 858 DW	199,35
0601 25 858 DW	353,09
0601 30 858 DW	383,71
0601 35 858 DW	406,85
0601 40 858 DW	433,98
0601 45 858 DW	461,10
0601 50 858 DW	779,53
0601 55 858 DW	864,70
0601 60 858 DW	957,95

862

NEW !!



Support kit for the last 3 self standing meters

Code	€
0509 08 862 DW	169,41
0509 10 862 DW	178,86
0509 13 862 DW	193,02
0509 15 862	189,38
0509 18 862 DW	204,82
0509 20 862	213,48
0509 25 862	237,96
0509 30 862	331,33
0509 35 862	428,93
0509 40 862	463,44
0509 45 862	500,89
0509 50 862	536,94
0509 55 862	614,04
0509 60 862	651,63

20R

NEW !!

Reinforced Straight length L =
940 mm

Ø	Code	€
80	0301 08 20R DW	127,27
100	0301 10 20R DW	137,67
130	0301 13 20R DW	160,68
150	0301 15 20R DW	179,60
180	0301 18 20R DW	200,77
200	0301 20 20R DW	245,49
250	0301 25 20R DW	313,88
300	0301 30 20R DW	351,08
350	0301 35 20R DW	397,65
400	0301 40 20R DW	455,69
450	0301 45 20R DW	500,93
500	0301 50 20R DW	555,28
550	0301 50 20R DW	603,91
600	0301 60 20R DW	699,77

Necessary for installations of 3 self standing meters

110



Guide wire bracket

Code	€
0309 08 110 DW	26,85
0309 10 110 DW	28,67
0309 13 110 DW	29,80
0309 15 110	29,83
0309 18 110 DW	31,69
0309 20 110	33,57
0309 25 110	37,27
0309 30 110	41,01
0309 35 110	55,88
0309 40 110	61,51
0309 45 110	63,35
0309 50 110	65,22
0309 55 110	67,09
0309 60 110	74,56

11K



Roof brace kit

Code	€
0309 08 11K DW	220,34
0309 10 11K DW	222,53
0309 13 11K DW	223,78
0309 15 11K	224,09
0309 18 11K DW	226,45
0309 20 11K	229,25
0309 25 11K	233,45
0309 30 11K	238,15
-	-
-	-
-	-
-	-
-	-

105



Adaptor SW - DW

Code	€
039F 08 105 SWJ	34,41
039F 10 105 SWJ	39,79
039F 13 105 SWJ	55,46
039F 15 105 SWJ	53,57
039F 18 105 SWJ	64,03
039F 20 105 SWJ	71,03
039F 25 105 SWJ	91,97
039F 30 105 SWJ	125,54
039F 35 105 SWJ	164,82
039F 40 105 SWJ	187,33
039F 45 105 SWJ	208,33
039F 50 105 SWJ	288,71
039F 55 105 SWJ	368,93
039F 60 105 SWJ	391,51

16Q



DW to SW adaptor

Code	€
0301 08 16Q DWJ	92,04
0301 10 16Q DWJ	98,71
0301 13 16Q DW	99,00
0301 15 16Q DW	102,39
0301 18 16Q DW	106,17
0301 20 16Q DW	123,97
0301 25 16Q DW	145,73
0301 30 16Q DW	174,32
0301 35 16Q DW	185,06
0301 40 16Q DW	204,95
0301 45 16Q DW	303,35
0301 50 16Q DW	351,85
0301 55 16Q DW	422,02
0301 60 16Q DW	499,05

1C0



Condensing adaptor

Ø	Code	€
80	0301 08 1C0 DWJ	91,55
100	0301 10 1C0 DWJ	98,22
130	0301 13 1C0 DWJ	107,29
150	0301 15 1C0 DW	104,56
180	0301 18 1C0 DW	116,89
200	0301 20 1C0 DW	138,38
250	0301 25 1C0 DW	172,74
300	0301 30 1C0 DW	215,81
350	0301 35 1C0 DW	228,09
400	0301 40 1C0 DW	274,15
450	-	-
500	-	-
550	-	-
600	-	-

001



Seal

Code	€
0505 61 001	2,92
0505 62 001	3,63
0505 65 001	8,89
0505 65 001	8,89
0505 66 001	8,89
0505 69 001	11,88
0505 70 001	13,04
0505 71 001	16,30
0505 72 001	17,79
0505 73 001	19,27
0518 92 001	19,27
0518 93 001	19,27
0518 94 001	23,71
0518 95 001	25,18

SBG



General sealing female element

Code	€
0201 08 SBG DW	225,85
0201 10 SBG DW	231,62
0201 13 SBG DW	241,64
0201 15 SBG DW	249,41
0201 18 SBG DW	262,67
0201 20 SBG DW	268,23
0201 25 SBG DW	288,47
0201 30 SBG DW	316,05
0201 35 SBG DW	339,78
0201 40 SBG DW	360,45
0201 45 SBG DW	378,60
0201 50 SBG DW	432,32
0201 55 SBG DW	480,58
0201 60 SBG DW	525,71

SAG



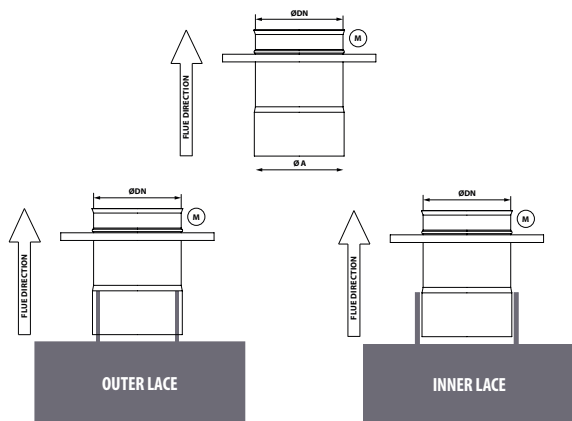
General sealing male element

Code	€
0201 08 SAG DW	241,98
0201 10 SAG DW	250,56
0201 13 SAG DW	265,71
0201 15 SAG DW	277,35
0201 18 SAG DW	295,18
0201 20 SAG DW	303,86
0201 25 SAG DW	333,59
0201 30 SAG DW	369,06
0201 35 SAG DW	411,94
0201 40 SAG DW	445,15
0201 45 SAG DW	488,47
0201 50 SAG DW	527,15
0201 55 SAG DW	583,65
0201 60 SAG DW	631,30

Connection

To select the correct connection, the following steps should be followed:

1. Depending on the Ø of the boiler outlet where the connection is to be made, and whether it is external (dry application) or internal (condensing application), the ØA diameter in the table on the right is obtained.
2. With the ØA value obtained and the ØDN of the chimney to be installed, we obtain the code and the price of the corresponding connection in the table below



Selection standard

Ø BOILER OUTLET		ØA
EXTERNAL ADJUSTMENT	INTERNAL ADJUSTMENT	
78 a 81	86 a 89	84
98 a 101	106 a 109	104
108 a 111	116 a 119	114
118 a 121	126 a 129	124
123 a 126	131 a 134	129
128 a 131	136 a 139	134
133 a 136	141 a 144	139
138 a 141	146 a 149	144
148 a 151	156 a 159	154
158 a 161	166 a 169	164
173 a 176	181 a 184	179
178 a 181	186 a 189	184
198 a 201	206 a 209	204
248 a 251	256 a 259	254
298 a 301	306 a 309	304
348 a 351	356 a 359	354
398 a 401	406 a 409	404
448 a 451	456 a 459	454
498 a 501	506 a 509	504
548 a 551	556 a 559	554
598 a 601	606 a 609	604

BOILER ADAPTORS

100



Boiler adaptor

Ø	Ø 100		Ø 130		Ø 150		Ø 180		Ø 200		Ø 250		Ø 80	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
84	0301 Y0 100 DWJ	110,83	-	-	-	-	-	-	-	-	-	-	0301 08 100 DWJ	38,33
104	0301 10 100 DWJ	42,20	0301 AG 100 DWJ	120,02	0301 AH 100 DW	118,78	-	-	-	-	-	-	0301 AD 100 DWJ	102,27
134	0301 CH 100 DWJ	116,52	0301 13 100 DWJ	49,14	0301 CK 100 DW	118,78	-	-	-	-	-	-	-	-
154	0301 DF 100 DWJ	116,52	0301 DH 100 DWJ	120,02	0301 15 100 DW	42,42	0301 DI 100 DW	137,06	0301 B6 100 DW	138,80	-	-	-	-
164	-	-	-	-	0301 ZD 100 DW	118,78	-	-	-	-	-	-	-	-
184	-	-	-	-	0301 DY 100 DW	118,78	0301 18 100 DW	48,95	-	-	-	-	-	-
204	-	-	-	-	0301 M4 100 DW	118,78	0301 EV 100 DW	137,06	0301 20 100 DW	49,57	0301 E2 100 DW	157,22	-	-
254	-	-	-	-	-	-	-	-	0301 M9 100 DW	138,80	0301 25 100 DW	56,15	-	-
304	-	-	-	-	-	-	-	-	-	-	0301 N4 100 DW	157,22	-	-

BOILER ADAPTORS

100



Boiler adaptor

Ø	Ø 300		Ø 350		Ø 400		Ø 450		Ø 500		Ø 550		Ø 600	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
254	0301 F4 100 DW	185,75	-	-	-	-	-	-	-	-	-	-	-	-
304	0301 30 100 DW	66,34	0301 G5 100 DW	230,63	-	-	-	-	-	-	-	-	-	-
354	0301 00 100 DW	185,75	0301 35 100 DW	128,13	0301 H5 100 DW	250,45	-	-	-	-	-	-	-	-
404	-	-	0301 07 100 DW	230,63	0301 40 100 DW	139,14	-	-	-	-	-	-	-	-
454	-	-	-	-	0301 P5 100 DW	250,45	0300 45 100 DW	219,75	-	-	-	-	-	-
504	-	-	-	-	-	-	-	-	0300 50 100 DW	262,90	-	-	-	-
554	-	-	-	-	-	-	-	-	-	-	0300 55 100 DW	282,55	-	-
604	-	-	-	-	-	-	-	-	-	-	-	-	0300 60 100 DW	300,54

REDUCERS / INCREASERS

026

ØA Ø	Reducer / Increaser							
	Ø 80		Ø 100		Ø 130		Ø 150	
	Code	€	Code	€	Code	€	Code	€
80	-	-	0601 Y0 026 DWJ	139,80	0601 Y3 026 DW	141,80	0601 Y4 026 DW	158,21
100	0601 AD 026 DWJ	139,80	-	-	0601 AG 026 DW	141,77	0601 AH 026 DW	158,21
130	0601 CG 026 DWJ	150,67	0601 CH 026 DWJ	150,67	-	-	0601 CK 026 DW	158,21
150	0601 DE 026 DWJ	167,09	0601 DF 026 DWJ	167,09	0601 DH 026 DW	158,21	-	-
180	0601 DT 026 DWJ	187,59	0601 DU 026 DWJ	187,59	0601 DX 026 DW	178,71	0601 DY 026 DW	178,71
200	0601 ER 026 DWJ	217,20	0601 ES 026 DWJ	217,20	0601 EU 026 DW	205,32	0601 M4 026 DW	205,32
250	0601 GU 026 DWJ	263,74	0601 GV 026 DWJ	263,74	0601 GX 026 DW	250,42	0601 M7 026 DW	250,42
300	0601 AD 026 DWJ	139,80	0601 HC 026 DWJ	311,77	0601 HE 026 DW	295,46	0601 N1 026 DW	295,46

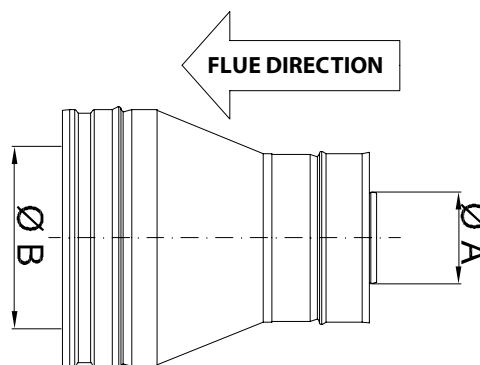
REDUCERS / INCREASERS

026

	Reducer / Increaser								
ØA	ØB	Ø 180		Ø 200		Ø 250		Ø 300	
Ø	Code	€	Code	€	Code	€	Code	€	
80	0601 Y6 026 DW	178,71	0601 Y7 026 DW	205,32	0601 Z0 026 DW	250,42	-	-	
100	0601 AJ 026 DW	178,71	0601 AK 026 DW	205,32	0601 AN 026 DW	250,42	0601 AP 026 DW	295,46	
130	0601 CM 026 DW	178,71	0601 CN 026 DW	205,32	0601 CR 026 DW	250,42	0601 CS 026 DW	295,46	
150	0601 DI 026 DW	178,71	0601 B6 026 DW	205,32	0601 B7 026 DW	250,42	0601 B8 026 DW	295,46	
180	-	-	0601 EA 026 DW	205,32	0601 ED 026 DW	250,42	0601 EF 026 DW	295,46	
200	0601 EV 026 DW	205,32	-	-	0601 E2 026 DW	250,42	0601 E3 026 DW	295,46	
250	0601 GY 026 DW	250,42	0601 M9 026 DW	250,42	-	-	0601 F4 026 DW	295,46	
300	0601 HF 026 DW	295,46	0601 N3 026 DW	295,46	0601 N4 026 DW	295,46	-	-	



Augmentations



Reductions

REDUCING TEES

31W / 31X



90° / 93° Tee reduced branch & deflector

ØDN	Ø 100		Ø 130		Ø 150		Ø 180	
Ødn	Code	€	Code	€	Code	€	Code	€
80	0601 AD *** DWJ	273,08	0601 CG *** DW	284,51	0601 DT *** DW	440,47	0601 DT *** DW	440,47
100	-	-	0601 CH *** DW	273,08	0601 DF *** DW	273,08	0601 DU *** DW	273,08
130	-	-	-	-	-	-	0601 DX *** DW	284,51
150	-	-	-	-	-	-	0601 DY *** DW	316,36

*** = 31W for 90° or 31X for 93°

REDUCING TEES

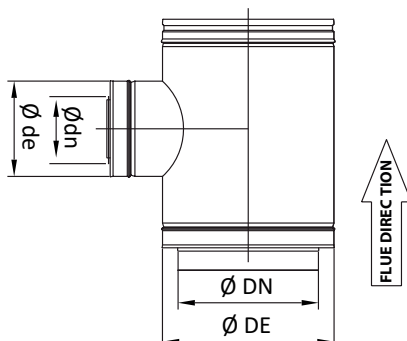
31W / 31X



90° / 93° Tee reduced branch & deflector

ØDN	Ø 200		Ø 250		Ø 300	
Ødn	Code	€	Code	€	Code	€
80	0601 ER *** DW	493,79	0601 GU *** DW	600,37	0601 HB *** DW	707,43
100	0601 ES *** DW	273,08	0601 GV *** DW	273,08	0601 HC *** DW	273,08
130	0601 EU *** DW	284,51	0601 GX *** DW	284,51	0601 HE *** DW	284,51
150	0601 M4 *** DW	316,36	0601 M7 *** DW	316,36	0601 N1 *** DW	316,36
180	-	-	0601 GY *** DW	440,47	0601 HF *** DW	440,47
200	-	-	-	-	0601 N3 *** DW	493,79

*** = 31W for 90° or 31X for 93°



DINAK SW

Single wall modular chimney with optional silicone seal (SWJ)



0036 CPD 90220 004 Chimneys

Ø80-300 EN 1856-1 T250 N1 W Vm L20040 050

0036 CPD 90220 020 Liners

Ø80-300 EN 1856-2 T600 N1 W V2 L50050 G

0036 CPD 90220 038 Connecting flue pipe

Ø80-300 EN 1856-2 T600 N1 D V2 L50040 G (xx) NM



0036 CPD 90220 030 Chimneys

Ø 80 to Ø 300 EN 1856-1 T250 N1 W V2 L50060 050

0036 CPD 90220 031 Liners

Ø 80 to Ø 300 EN 1856-2 T600 N1 W V2 L50060 G

0036 CPD 90220 039 Connecting flue pipe

Ø 80 to Ø 300 EN 1856-2 T600 N1 D V2 L50060 G(xx) NM

For more information check CE certificates

MATERIALS

- AISI 316L (1.4404) . Option: AISI 304 (1.4301)
- SW6 also available (thickness 0.6 mm SW6)

MAIN FEATURES

- P1 tightness (max 200 Pa) with rubber seal
- Easy and quick assembly
- Overlap: 50 mm
- Straight elements can be cut
- Triple sealing joints: temperature resistance to 200°C

APPLICATION

- Standard and condensing boilers
- Stoves and fireplaces
- Air Ventilation
- Industrial kitchen extractors



PRICING OPTIONS

Price modification to be applied to every part except for locking bands and supports.

Standard Configuration SW 304	→	+30%	→	SW6 304
	→	+80%	→	SW 304 black anti-heat finishing
	→	+134%	→	SW6 304 black anti-heat finishing
Standard Configuration SW 316L	→	+30%	→	SW6 316L
	→	+80%	→	SW 316L black anti-heat finishing
	→	+134%	→	SW6 316L black anti-heat finishing

The SWhp range has specifically been designed for high pressure applications and low temperatures, and is composed of pieces from the Dinak SW product range, to which an exterior joint is added to each one of the bands, to guarantee the water tightness to the chimney's condensates



MATERIALS

WALL

Inox AISI 316L (1.4404)
Natural gas combustible, GLPs, diesel oil, biodiesel and canola oil
Dry and condensate operating

Inox AISI 304 (1.4301)

Natural gas combustible, GLPs and diesel oil
Dry operating

EXTERIOR FINISH

BA finish (mirror-like shine)
Optionally, RAL range laquer

EXTERIOR LOCKING BAND(703)

T200 silicone joint (003)

DIAMETRES AND THICKNESSES

Available in diametres from 80 to 400 mm



HIGHLY IMPORTANT !

DINAK **completely advises against** the use of the **DINAK SW** range in **installations that go on a building's exterior**, due to the **cooling of the fumes** that would occur in these cases, **leading to the formation of acidic condensates** that severely risks the integrity of the chimneys.

In the cases where the chimney is installed on the exterior of the building, it will be necessary to invert the direction of the fumes to avoid the entry of rain water through the joints, due to the inversion of the tile effect in between each parts.

020



Straight length L = 930 mm

Ø	Code	€
80	0390 08 020 SWJ	32,42
100	0390 10 020 SWJ	37,51
130	0390 13 020 SW	41,58
150	0390 15 020 SW	46,49
160	0390 16 020 SW	51,11
180	0390 18 020 SW	55,74
200	0390 20 020 SW	63,37
250	0390 25 020 SW	89,33
300	0390 30 020 SW	110,85
350	0390 35 020 SW	129,84
400	0390 40 020 SW	148,39
450	0390 45 020 SW	166,95

024



Straight length L = 430 mm

Code	€
0390 08 024 SWJ	19,97
0390 10 024 SWJ	23,25
0390 13 024 SW	25,18
0390 15 024 SW	29,01
0390 16 024 SW	31,80
0390 18 024 SW	34,63
0390 20 024 SW	38,43
0390 25 024 SW	53,58
0390 30 024 SW	66,47
0390 35 024 SW	77,88
0390 40 024 SW	88,98
0390 45 024 SW	100,11

025



Straight length L = 265 mm

Code	€
0390 08 025 SWJ	16,82
0390 10 025 SWJ	19,60
0390 13 025 SW	20,52
0390 15 025 SW	23,61
0390 16 025 SW	25,89
0390 18 025 SW	28,24
0390 20 025 SW	31,31
0390 25 025 SW	40,52
0390 30 025 SW	55,33
0390 35 025 SW	64,77
0390 40 025 SW	74,03
0390 45 025 SW	83,29

022



Adjustable length
L = 65 - 375 mm

Code	€
0390 08 022 SWJ	32,30
0390 10 022 SWJ	36,30
0390 13 022 SW	45,78
0390 15 022 SW	49,58
0390 16 022 SW	55,99
0390 18 022 SW	59,38
0390 20 022 SW	64,61
0390 25 022 SW	83,93
0390 30 022 SW	98,29
0390 35 022 SW	117,93
0390 40 022 SW	132,84
0390 45 022 SW	190,21

023



Adjustable length
L = 65 - 205 mm

Code	€
0390 08 023 SWJ	29,14
0390 10 023 SWJ	32,66
0390 13 023 SW	41,11
0390 15 023 SW	44,19
0390 16 023 SW	50,06
0390 18 023 SW	52,98
0390 20 023 SW	57,51
0390 25 023 SW	70,87
0390 30 023 SW	87,14
0390 35 023 SW	104,83
0390 40 023 SW	117,87
0390 45 023 SW	158,26

255



Sleeve M - F L = 130 mm

Ø	Code	€
80	0390 08 255 SWJ	16,69
100	0390 10 255 SWJ	19,45
130	0390 13 255 SW	18,46
150	0390 15 255 SW	21,24
160	0390 16 255 SW	23,31
180	0390 18 255 SW	25,41
200	0390 20 255 SW	28,18
250	0390 25 255 SW	36,47
300	0390 30 255 SW	49,79
350	0390 35 255 SW	65,59
400	0390 40 255 SW	74,97
450	0390 45 255 SW	84,36

203



Descending element
L = 930 mm

Code	€
0390 08 203 SWJ	36,82
0390 10 203 SWJ	42,58
0390 13 203 SW	47,77
0390 15 203 SW	53,46
0390 16 203 SW	58,78
0390 18 203 SW	64,12
0390 20 203 SW	72,86
0390 25 203 SW	102,73
0390 30 203 SW	127,45
0390 35 203 SW	149,31
0390 40 203 SW	170,65
0390 45 203 SW	234,11

030



135° Tee (natural draft and dry
applications)

Code	€
0390 08 030 SWJ	73,69
0390 10 030 SWJ	83,81
0390 13 030 SW	115,21
0390 15 030 SW	131,36
0390 16 030 SW	141,47
0390 18 030 SW	151,61
0390 20 030 SW	181,93
0390 25 030 SW	222,31
0390 30 030 SW	262,77
0390 35 030 SW	348,06
0390 40 030 SW	397,76
0390 45 030 SW	629,78

303



135° Tee for condensing and
overpressure applications

Code	€
0390 08 303 SWJ	504,52
0390 10 303 SWJ	527,73
0390 13 303 SW	553,62
0390 15 303 SW	592,85
0390 16 303 SW	611,25
0390 18 303 SW	629,63
0390 20 303 SW	645,27
0390 25 303 SW	802,53
0390 30 303 SW	931,29
0390 35 303 SW	1.038,55
0390 40 303 SW	1.104,14
0390 45 303 SW	1.648,38

031



90° Tee

Code	€
0390 08 031 SWJ	43,41
0390 10 031 SWJ	49,93
0390 13 031 SW	71,08
0390 15 031 SW	81,06
0390 16 031 SW	87,34
0390 18 031 SW	93,53
0390 20 031 SW	112,23
0390 25 031 SW	137,20
0390 30 031 SW	162,14
0390 35 031 SW	242,55
0390 40 031 SW	227,28
0390 45 031 SW	438,87

31A



93° Tee

Ø	Code	€
80	0390 08 31A SWJ	43,41
100	0390 10 31A SWJ	49,93
130	0390 13 31A SW	65,85
150	0390 15 31A SW	75,05
160	0390 16 31A SW	80,83
180	0390 18 31A SW	86,61
200	0390 20 31A SW	103,94
250	0390 25 31A SW	127,04
300	0390 30 31A SW	150,15
350	0390 35 31A SW	198,90
400	0390 40 31A SW	227,28
450	0390 45 31A SW	359,89

040



45° Elbow

Code	€
0390 08 040 SWJ	22,75
0390 10 040 SWJ	26,49
0390 13 040 SW	26,63
0390 15 040 SW	29,84
0390 16 040 SW	33,52
0390 18 040 SW	37,21
0390 20 040 SW	42,20
0390 25 040 SW	53,10
0390 30 040 SW	90,62
0390 35 040 SW	103,90
0390 40 040 SW	118,71
0390 45 040 SW	182,90

042



30° Elbow

Code	€
0390 08 042 SWJ	24,72
0390 10 042 SWJ	28,81
0390 13 042 SW	29,33
0390 15 042 SW	32,84
0390 16 042 SW	36,88
0390 18 042 SW	40,93
0390 20 042 SW	46,41
0390 25 042 SW	58,42
0390 30 042 SW	99,69
0390 35 042 SW	114,26
0390 40 042 SW	130,57
0390 45 042 SW	201,19

044



15° Elbow

Code	€
0390 08 044 SWJ	24,72
0390 10 044 SWJ	28,81
0390 13 044 SW	29,33
0390 15 044 SW	32,84
0390 16 044 SW	36,88
0390 18 044 SW	40,93
0390 20 044 SW	46,41
0390 25 044 SW	58,42
0390 30 044 SW	99,69
0390 35 044 SW	114,26
0390 40 044 SW	130,57
0390 45 044 SW	201,19

043



87° Elbow

Code	€
0390 08 043 SWJ	32,26
0390 10 043 SWJ	36,77
0390 13 043 SW	39,69
0390 15 043 SW	44,59
0390 16 043 SW	50,66
0390 18 043 SW	56,76
0390 20 043 SW	62,74
0390 25 043 SW	78,89
0390 30 043 SW	99,85
0390 35 043 SW	137,53
0390 40 043 SW	157,08
0390 45 043 SW	176,66

433



90° Elbow

Ø	Code	€
80	0390 08 433 SWJ	32,26
100	0390 10 433 SWJ	36,77
130	0390 13 433 SW	39,69
150	0390 15 433 SW	44,59
160	0390 16 433 SW	50,66
180	0390 18 433 SW	56,76
200	0390 20 433 SW	62,74
250	0390 25 433 SW	78,89
300	0390 30 433 SW	99,85
350	0390 35 433 SW	137,53
400	0390 40 433 SW	157,08
450	0390 45 433 SW	176,66

431



87° Elbow with inspection

Code	€
0390 08 431 SWJ	38,12
0390 10 431 SWJ	43,40
0390 13 431 SW	47,65
0390 15 431 SW	53,53
0390 16 431 SW	60,83
0390 18 431 SW	68,09
0390 20 431 SW	75,27
0390 25 431 SW	94,70
0390 30 431 SW	119,83
0390 35 431 SW	165,03
0390 40 431 SW	188,52
0390 45 431 SW	212,00

432



90° Elbow with inspection

Code	€
0390 08 432 SWJ	38,12
0390 10 432 SWJ	43,40
0390 13 432 SW	47,65
0390 15 432 SW	53,53
0390 16 432 SW	60,83
0390 18 432 SW	68,09
0390 20 432 SW	75,27
0390 25 432 SW	94,70
0390 30 432 SW	119,83
0390 35 432 SW	165,03
0390 40 432 SW	188,52
0390 45 432 SW	212,00

050



Test unit L = 130 mm

Code	€
0390 08 050 SWJ	42,99
0390 10 050 SWJ	45,98
0390 13 050 SW	47,36
0390 15 050 SW	50,74
0390 16 050 SW	53,31
0390 18 050 SW	55,83
0390 20 050 SW	59,21
0390 25 050 SW	69,37
0390 30 050 SW	85,65
0390 35 050 SW	91,59
0390 40 050 SW	101,77
0390 45 050 SW	111,96

051



Test unit with drain

Code	€
0390 08 051 SWJ	52,64
0390 10 051 SWJ	56,63
0390 13 051 SW	71,04
0390 15 051 SW	76,12
0390 16 051 SW	79,96
0390 18 051 SW	83,74
0390 20 051 SW	88,83
0390 25 051 SW	104,05
0390 30 051 SW	128,47
0390 35 051 SW	123,09
0390 40 051 SW	137,39
0390 45 051 SW	151,70

055



Straight length with drain

Ø	Code	€
80	0390 08 055 SWJ	53,75
100	0390 10 055 SWJ	57,48
130	0390 13 055 SW	49,69
150	0390 15 055 SW	53,68
160	0390 16 055 SW	56,64
180	0390 18 055 SW	59,63
200	0390 20 055 SW	63,53
250	0390 25 055 SW	75,50
300	0390 30 055 SW	94,50
350	0390 35 055 SW	114,49
400	0390 40 055 SW	127,22
450	0390 45 055 SW	139,95

528



90° Inspection tee

Code	€
0390 08 528 SWJ	75,10
0390 10 528 SWJ	89,10
0390 13 528 SW	109,42
0390 15 528 SW	123,98
0390 16 528 SW	134,07
0390 18 528 SW	144,13
0390 20 528 SW	167,54
0390 GY 528 SW	189,46
0390 HF 528 SW	211,43
0390 N8 528 SW	245,31
0390 O4 528 SW	272,32
0390 P1 528 SW	398,28

060



Soot collector

Code	€
0390 08 060 SWJ	16,94
0390 10 060 SWJ	20,90
0390 13 060 SW	19,40
0390 15 060 SW	21,80
0390 16 060 SW	23,71
0390 18 060 SW	25,60
0390 20 060 SW	28,48
0390 25 060 SW	34,93
0390 30 060 SW	47,06
0390 35 060 SW	54,32
0390 40 060 SW	64,20
0390 45 060 SW	73,40

061



Soot collector with drain

Code	€
0390 08 061 SWJ	27,80
0390 10 061 SWJ	30,46
0390 13 061 SW	30,40
0390 15 061 SW	32,32
0390 16 061 SW	34,84
0390 18 061 SW	37,35
0390 20 061 SW	39,59
0390 25 061 SW	46,17
0390 30 061 SW	56,71
0390 35 061 SW	63,87
0390 40 061 SW	74,13
0390 45 061 SW	84,72

065



Base plate with drain

Code	€
0390 08 065 SWJ	142,10
0390 10 065 SWJ	146,28
0390 13 065 SW	156,24
0390 15 065 SW	166,69
-	-
0390 18 065 SW	173,61
0390 20 065 SW	182,94
0390 25 065 SW	192,25
0390 30 065 SW	249,99
0390 35 065 SW	270,52
0390 40 065 SW	309,98
0390 45 065 SW	350,91

613

Soot collector with lateral drain
(horizontal run)

Ø	Code	€
80	0390 08 613 SWJ	39,56
100	0390 10 613 SWJ	43,22
130	0390 13 613 SW	38,01
150	0390 15 613 SW	40,40
160	0390 16 613 SW	43,55
180	0390 18 613 SW	46,68
200	0390 20 613 SW	49,49
250	0390 25 613 SW	57,71
300	0390 30 613 SW	70,88
350	0390 35 613 SW	79,84
400	0390 40 613 SW	92,66
450	0390 45 613 SW	105,91

010



Raincap

Code	€
0390 08 010 SW	45,32
0390 10 010 SW	48,69
0390 13 010 SW	57,02
0390 15 010 SW	64,17
0390 16 010 SW	69,61
0390 18 010 SW	75,06
0390 20 010 SW	87,60
0390 25 010 SW	110,67
0390 30 010 SW	145,31
0390 35 010 SW	151,10
0390 40 010 SW	172,68
0390 45 010 SW	194,24

011



Open terminal

Code	€
0390 08 011 SW	39,90
0390 10 011 SW	41,98
0390 13 011 SW	48,73
0390 15 011 SW	53,71
0390 16 011 SW	58,25
0390 18 011 SW	62,77
0390 20 011 SW	68,35
0390 25 011 SW	85,53
0390 30 011 SW	106,48
0390 35 011 SW	128,24
0390 40 011 SW	193,44
0390 45 011 SW	202,46

111



Open terminal with mesh

Code	€
0390 08 111 SW	49,87
0390 10 111 SW	52,47
0390 13 111 SW	60,92
0390 15 111 SW	67,14
0390 16 111 SW	72,81
0390 18 111 SW	78,46
0390 20 111 SW	85,45
0390 25 111 SW	106,91
0390 30 111 SW	133,10
0390 35 111 SW	160,30
0390 40 111 SW	241,79
0390 45 111 SW	253,07

12B



Weathering cap PRO

Code	€
0390 08 12B SW	66,70
0390 10 12B SW	71,65
0390 13 12B SW	83,94
0390 15 12B SW	95,11
0390 16 12B SW	95,11
0390 18 12B SW	95,11
0390 20 12B SW	115,86
0390 25 12B SW	156,84
0390 30 12B SW	205,29
0390 35 12B SW	249,99
0390 40 12B SW	336,03
0390 45 12B SW	472,35

Includes specific locking band

Includes specific locking band

1V0



Venturi terminal

Ø	Code	€
80	-	-
100	-	-
130	-	-
150	0390 15 1V0 SW	793,10
160	0390 16 1V0 SW	803,18
180	0390 18 1V0 SW	854,74
200	0390 20 1V0 SW	901,85
250	0390 25 1V0 SW	1.023,57
300	0390 30 1V0 SW	1.274,31
350	0390 35 1V0 SW	1.547,69
400	0390 40 1V0 SW	1.748,43
450	0390 45 1V0 SW	1.976,58

Includes specific locking band

015



Horizontal terminal

Code	€
0390 08 015 SW	42,88
0390 10 015 SW	42,88
0390 13 015 SW	42,88
0390 15 015 SW	51,56
0390 16 015 SW	51,56
0390 18 015 SW	63,84
0390 20 015 SW	80,27
0390 25 015 SW	101,60
0390 30 015 SW	139,91
0390 35 015 SW	159,82
0390 40 015 SW	179,75
0390 45 015 SW	207,28

13A



Storm collar for flashing

Code	€
0390 08 13A SW	38,14
0390 10 13A SW	39,63
0390 13 13A SW	43,66
0390 15 13A SW	47,72
0390 16 13A SW	47,72
0390 18 13A SW	49,20
0390 20 13A SW	56,64
0390 25 13A SW	71,59
0390 30 13A SW	80,75
0390 35 13A SW	101,65
0390 40 13A SW	116,55
0390 45 13A SW	131,42

J02



Water tightness seal for storm collar

Code	€
05S9 08 J02 FL	4,97
05S9 10 J02 FL	6,23
05S9 13 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08
-	-
-	-

171



Terminal 30°/45° H = 200 mm lead base

Code	€
0390 08 171 FL	141,78
0390 10 171 FL	147,18
0390 13 171 FL	166,29
0390 15 171 FL	169,49
0390 16 171 FL	169,49
0390 18 171 FL	171,52
0390 20 171 FL	172,96
0390 25 171 FL	219,70
0390 30 171 FL	225,54
0390 35 171 FL	424,70
0390 40 171 FL	517,85
0390 45 171 FL	609,51

Storm collar (ref. 13A) not included

181

NEW !!



Terminal 5°/30° H = 200 mm lead base

Ø	Code	€
80	0390 08 181 FL	141,78
100	0390 10 181 FL	147,18
130	0390 13 181 FL	166,29
150	0390 15 181 FL	169,49
160	0390 16 181 FL	169,49
180	0390 18 181 FL	171,52
200	0390 20 181 FL	172,96
250	0390 25 181 FL	219,70
300	0390 30 181 FL	225,54
350	0390 35 181 FL	424,70
400	0390 40 181 FL	517,85
450	0390 45 181 FL	609,51

Storm collar (ref. 13A) not included

191

NEW !!



Flat Terminal H = 200 mm lead base

Code	€
0390 08 191 FL	111,61
0390 10 191 FL	115,88
0390 13 191 FL	130,94
0390 15 191 FL	134,13
0390 16 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94
0390 40 191 FL	320,02
0390 45 191 FL	413,53

Storm collar (ref. 13A) not included

85B

NEW !!



Wall finishing plate for shaft

Code	€
0390 08 85B SW	26,49
0390 10 85B SW	33,37
0390 13 85B SW	37,41
0390 15 85B SW	41,86
0390 16 85B SW	50,18
0390 18 85B SW	50,18
0390 20 85B SW	57,02
0390 25 85B SW	80,41
0390 30 85B SW	109,50
0390 35 85B SW	108,18
0390 40 85B SW	123,55
0390 45 85B SW	138,94

Storm collar (ref. 13A) not included

070



Locking band

Code	€
0590 08 070 SW	6,23
0590 10 070 SW	6,23
0590 13 070 SW	7,81
0590 15 070 SW	7,81
0590 16 070 SW	8,20
0590 18 070 SW	8,58
0590 20 070 SW	8,58
0590 25 070 SW	9,35
0590 30 070 SW	9,35
0590 35 070 SW	14,83
0590 40 070 SW	16,38
0590 45 070 SW	27,30

071



Location bracket

Code	€
0390 08 071 SW	23,25
0390 10 071 SW	23,84
0390 13 071 SW	26,10
0390 15 071 SW	27,96
0390 16 071 SW	28,89
0390 18 071 SW	29,83
0390 20 071 SW	30,79
0390 25 071 SW	31,69
0390 30 071 SW	35,41
0390 35 071 SW	37,28
0390 40 071 SW	39,14
0390 45 071 SW	46,57

82R

NEW !!



Reinforced roof support

Ø	Code	€
80	0592 08 82R SW/35	53,45
100	0592 10 82R SW/35	54,33
130	0592 13 82R SW/35	57,86
150	0592 15 82R SW/35	81,24
160	0592 16 82R SW/35	95,14
180	0592 18 82R SW/35	97,44
200	0592 20 82R SW/35	103,47
250	0592 25 82R SW/35	109,24
300	0592 30 82R SW/35	115,43
350	0592 35 82R SW/35	125,32
400	0592 40 82R SW/35	130,09
450	0592 45 82R SW/35	139,79

Galvanized steel

824

NEW !!



Roof support with angular profiles

Code	€
0392 08 824 SW	48,99
0392 10 824 SW	49,79
0392 13 824 SW	53,04
0392 15 824 SW	54,62
0392 16 824 SW	72,00
0392 18 824 SW	89,33
0392 20 824 SW	94,84
0392 25 824 SW	100,14
0392 30 824 SW	105,81
0392 35 824 SW	114,88
0392 40 824 SW	130,09
0392 45 824 SW	128,14

Galvanized steel

825



Roof support double angular profiles

Code	€
-	-
-	-
-	-
-	-
-	-
0390 20 825 SW	18,89
0390 25 825 SW	22,67
0390 30 825 SW	25,16
0390 35 825 SW	26,13
0390 40 825 SW	28,06
0390 45 825 SW	29,49

086



Flat wall support

Code	€
0390 08 086 SW	12,80
0390 10 086 SW	13,12
0390 13 086 SW	14,36
0390 15 086 SW	14,96
0390 16 086 SW	19,84
0390 18 086 SW	24,75
0390 20 086 SW	25,86
0390 25 086 SW	26,98
0390 30 086 SW	32,18
0390 35 086 SW	34,84
0390 40 086 SW	37,42
0390 45 086 SW	39,30

Picture shows design for Ø ≥ 180 mm

831



Flat adjustable wall support L = 70 - 120 mm

Code	€
0390 08 831 SW	33,63
0390 10 831 SW	34,44
0390 13 831 SW	37,75
0390 15 831 SW	39,84
0390 16 831 SW	41,11
0390 18 831 SW	42,83
0390 20 831 SW	44,03
0390 25 831 SW	47,26
0390 30 831 SW	53,60
0390 35 831 SW	61,19
0390 40 831 SW	66,64
0390 45 831 SW	88,73

Picture shows design for Ø ≥ 180 mm

836

Flat cuttable short wall support
L = 100 - 250 mm

Ø	Code	€
80	0690 08 836 SW	58,78
100	0690 10 836 SW	60,23
130	0690 13 836 SW	66,06
150	0690 15 836 SW	68,74
160	0690 16 836 SW	91,26
180	0690 18 836 SW	113,74
200	0690 20 836 SW	118,99
250	0690 25 836 SW	124,06
300	0690 30 836 SW	148,05
350	0690 35 836 SW	160,33
400	0690 40 836 SW	172,08
450	0690 45 836 SW	180,72

Picture shows design for Ø ≥ 180 mm

846

Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0690 08 846 SW	73,46
0690 10 846 SW	75,30
0690 13 846 SW	82,57
0690 15 846 SW	85,95
0690 16 846 SW	114,08
0690 18 846 SW	142,20
0690 20 846 SW	148,72
0690 25 846 SW	155,08
0690 30 846 SW	185,06
0690 35 846 SW	200,40
0690 40 846 SW	215,09
0690 45 846 SW	225,87

Picture shows design for Ø ≥ 180 mm

854



Console plate

Code	€
0390 08 854 SWJ	132,89
0390 10 854 SWJ	136,20
0390 13 854 SW	149,26
0390 15 854 SW	155,90
0390 16 854 SW	159,32
0390 18 854 SW	162,73
0390 20 854 SW	170,04
0390 25 854 SW	193,73
0390 30 854 SW	417,85
0390 35 854 SW	463,03
0390 40 854 SW	515,34
0390 45 854 SW	569,60

857



Side brackets

Code	€
0690 08 857 SW	65,21
0690 10 857 SW	66,80
0690 13 857 SW	73,23
0690 15 857 SW	98,11
0690 16 857 SW	98,77
0690 18 857 SW	99,41
0690 20 857 SW	136,69
0690 25 857 SW	139,49
0690 30 857 SW	148,48
0690 35 857 SW	170,59
0690 40 857 SW	189,56
0690 45 857 SW	275,11

110



Guide wire bracket

Code	€
0390 08 110 SW	23,25
0390 10 110 SW	23,84
0390 13 110 SW	26,10
0390 15 110 SW	27,96
0390 16 110 SW	28,89
0390 18 110 SW	29,83
0390 20 110 SW	29,83
0390 25 110 SW	31,69
0390 30 110 SW	33,57
0390 35 110 SW	37,28
0390 40 110 SW	41,02
0390 45 110 SW	55,89

CONNECTIONS

105



SW to DW adaptor

Ø	Code	€
80	039F 08 105 SWJ	34,41
100	039F 10 105 SWJ	39,79
130	0390 13 105 SW	37,26
150	0390 15 105 SW	42,86
160	-	-
180	0390 18 105 SW	51,22
200	0390 20 105 SW	56,84
250	0390 25 105 SW	73,61
300	0390 30 105 SW	100,43
350	0390 35 105 SW	117,62
400	0390 40 105 SW	134,46
450	0390 45 105 SW	151,25

001



Seal

Code	€
0505 61 001	2,92
0505 62 001	3,63
0505 65 001	8,89
0505 66 001	8,89
0505 68 001	11,88
0505 69 001	11,88
0505 70 001	13,04
0505 71 001	16,30
0505 72 001	17,79
0505 72 001	17,79
0505 73 001	19,27
0505 73 001	19,27

SWHP

003



Outer seal for SWHp application

Code	€
059S 08 003	2,96
059S 10 003	3,70
059S 13 003	8,89
059S 15 003	8,89
059S 16 003	11,88
059S 18 003	11,88
059S 20 003	13,30
059S 25 003	16,30
059S 30 003	17,80
059S 35 003	17,79
059S 40 003	19,28
059S 45 003	19,28

703



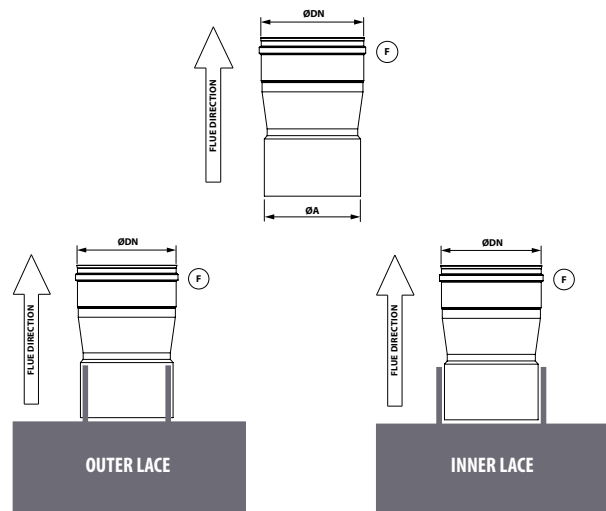
Locking band for SWHp application

Code	€
0590 08 703 SW	9,38
0590 10 703 SW	9,38
0590 13 703 SW	11,72
0590 15 703 SW	11,72
0590 16 703 SW	12,30
0590 18 703 SW	12,87
0590 20 703 SW	12,87
0590 25 703 SW	14,03
0590 30 703 SW	14,03
0590 35 703 SW	22,25
0590 40 703 SW	24,57
0590 45 703 SW	40,97

Adaptors

To select the suitable adaptor the following steps should be followed:

1. According to the $\varnothing$ of the opening from the boiler that has to get attached to the adaptor, and whether the boiler is fitted through the exterior (dry application) or through the interior (condensates application) the $\varnothing A$ diameter is obtained through the chart on the right.
2. With the value of the $\varnothing A$ obtained in addition to the chimney that is being installed's $\varnothing DN$, the code and the corresponding price of the adaptor can be obtained through the chart below.



Selection criteria

Ø BOILER OPENING		ØA
EXTERIOR FIT	EXTERIOR FIT	
78 a 81	86 a 89	84
98 a 101	106 a 109	104
108 a 111	116 a 119	114
118 a 121	126 a 129	124
123 a 126	131 a 134	129
128 a 131	136 a 139	134
133 a 136	141 a 144	139
138 a 141	146 a 149	144
148 a 151	156 a 159	154
158 a 161	166 a 169	164
173 a 176	181 a 184	179
178 a 181	186 a 189	184
198 a 201	206 a 209	204
248 a 251	256 a 259	254
298 a 301	306 a 309	304
348 a 351	356 a 359	354
398 a 401	406 a 409	404
448 a 451	456 a 459	454
498 a 501	506 a 509	504
548 a 551	556 a 559	554
598 a 601	606 a 609	604

BOILER ADAPTORS

100



Boiler adaptor

Ø	Ø DN		Ø 80		Ø 100		Ø 130		Ø 150		Ø 160		Ø 180	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
83	0390 08 100 SWJ	30,24	-	-	-	-	-	-	-	-	-	-	-	-
103	-	-	0390 10 100 SWJ	33,40	0390 AG 100 SW	67,84	-	-	-	-	-	-	-	-
123	-	-	-	-	0390 BE 100 SW	27,28	-	-	-	-	-	-	-	-
128	-	-	-	-	0390 CB 100 SW	24,23	0390 A0 100 SW	73,08	-	-	-	-	-	-
133	-	-	-	-	0390 13 100 SW	24,23	0390 CK 100 SW	73,08	-	-	-	-	-	-
138	-	-	-	-	0390 NS 100 SW	36,35	0390 OE 100 SW	26,10	-	-	-	-	-	-
143	-	-	-	-	-	-	0390 XR 100 SW	26,10	-	-	-	-	-	-
153	-	-	-	-	0390 DH 100 SW	67,84	0390 15 100 SW	26,10	-	-	0390 DI 100 SW	84,34	-	-
163	-	-	-	-	-	-	0390 ZD 100 SW	73,08	0390 16 100 SW	27,19	-	-	-	-
178	-	-	-	-	-	-	0390 M2 100 SW	73,08	-	-	-	-	-	-
183	-	-	-	-	-	-	0390 DY 100 SW	73,08	-	-	0390 18 100 SW	30,12	-	-
203	-	-	-	-	-	-	0390 M4 100 SW	73,08	-	-	0390 EV 100 SW	84,34	-	-
Ø	Ø DN		Ø 200		Ø 250		Ø 300		Ø 350		Ø 400		Ø 450	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
153	0390 B6 100 SW	85,40	-	-	-	-	-	-	-	-	-	-	-	-
163	0390 NQ 100 SW	85,40	-	-	-	-	-	-	-	-	-	-	-	-
178	0390 C9 100 SW	85,40	-	-	-	-	-	-	-	-	-	-	-	-
183	0390 EA 100 SW	85,40	-	-	-	-	-	-	-	-	-	-	-	-
203	0390 20 100 SW	30,50	0390 E2 100 SW	96,74	-	-	-	-	-	-	-	-	-	-
253	0390 M9 100 SW	85,40	0390 25 100 SW	34,55	0390 F4 100 SW	114,30	-	-	-	-	-	-	-	-
303	-	-	0390 N4 100 SW	96,74	0390 30 100 SW	40,82	-	-	-	-	-	-	-	-
353	-	-	-	-	0390 00 100 SW	114,30	0390 35 100 SW	78,85	-	-	-	-	-	-
403	-	-	-	-	-	-	-	-	0390 40 100 SW	85,62	-	-	-	-
453	-	-	-	-	-	-	-	-	-	-	0390 45 100 SW	128,92	-	-

REDUCERS / INCREASERS

026

Reducer / Increaser



ØB	ØA	Ø 80	Ø 100	Ø 130	Ø 150	Ø 160	Ø 180					
	Code	€	Code	€	Code	€	Code	€				
80	-	-	0690 AD 026 SWJ	52,05	0690 CG 026 SW	63,12	0690 DE 026 SW	72,59	0690 VB 026 SW	79,70	0690 DT 026 SW	86,80
100	0690 Y0 026 SWJ	52,05	-	-	0690 CH 026 SW	63,12	0690 DF 026 SW	72,59	0690 ZA 026 SW	79,70	0690 DU 026 SW	86,80
110	0690 KG 026 SWJ	61,19	0690 KH 026 SWJ	61,19	0690 LI 026 SW	63,12	0690 LJ 026 SW	72,59	0690 ZB 026 SW	79,70	0690 LM 026 SW	86,80
120	0690 Y1 026 SWJ	65,13	0690 AE 026 SWJ	65,13	0690 CI 026 SW	63,12	0690 DG 026 SW	72,59	0690 ZC 026 SW	79,70	0690 DV 026 SW	86,80
130	0690 Y3 026 SWJ	53,06	0690 AG 026 SWJ	70,65	-	-	0690 DH 026 SW	72,59	0690 YC 026 SW	79,70	0690 DX 026 SW	86,80
140	0690 YD 026 SWJ	75,42	0690 YE 026 SWJ	75,42	0690 YH 026 SW	67,87	0690 YI 026 SW	72,59	0690 YJ 026 SW	79,70	0690 YK 026 SW	86,80
150	0690 Y4 026 SWJ	80,14	0690 AH 026 SWJ	80,14	0690 CK 026 SW	60,98	-	-	0690 ZD 026 SW	79,70	0690 DY 026 SW	86,80
160	0690 YV 026 SWJ	89,79	0690 YW 026 SWJ	89,79	0690 YZ 026 SW	79,70	0690 XB 026 SW	79,70	-	-	0690 XC 026 SW	86,80
180	0690 Y6 026 SWJ	96,87	0690 AJ 026 SWJ	96,87	0690 CM 026 SW	86,80	0690 DI 026 SW	86,80	0690 ZE 026 SW	86,80	-	-
200	0690 Y7 026 SWJ	107,56	0690 AK 026 SWJ	107,56	0690 CN 026 SW	96,26	0690 B6 026 SW	80,89	0690 NQ 026 SW	96,26	0690 EA 026 SW	80,89
250	0690 Z0 026 SWJ	138,51	0690 AN 026 SWJ	138,51	0690 CR 026 SW	124,64	0690 B7 026 SW	124,64	0690 ZG 026 SW	124,64	0690 ED 026 SW	124,64
300	-	-	0690 AP 026 SWJ	169,76	0690 CS 026 SW	154,62	0690 B8 026 SW	154,62	0690 ZH 026 SW	154,62	0690 EF 026 SW	154,62
350	-	-	0690 AQ 026 SWJ	196,25	0690 CT 026 SW	181,12	0690 B9 026 SW	181,12	0690 ZI 026 SW	181,12	0690 EG 026 SW	181,12
400	-	-	0690 AR 026 SWJ	223,40	0690 CU 026 SW	207,01	0690 C0 026 SW	207,01	0690 ZJ 026 SW	207,01	0690 EH 026 SW	207,01
450	-	-	0690 AS 026 SWJ	249,24	0690 CV 026 SW	232,87	0690 C1 026 SW	232,87	0690 ZK 026 SW	232,87	0690 EI 026 SW	232,87

REDUCERS / INCREASERS

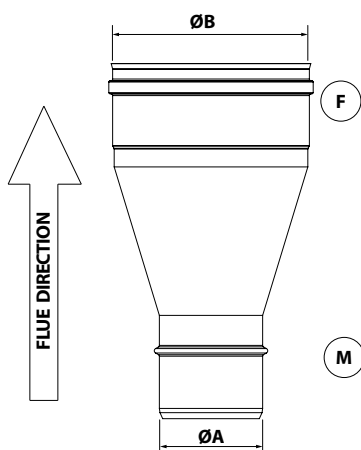
026

Reducer / Increaser

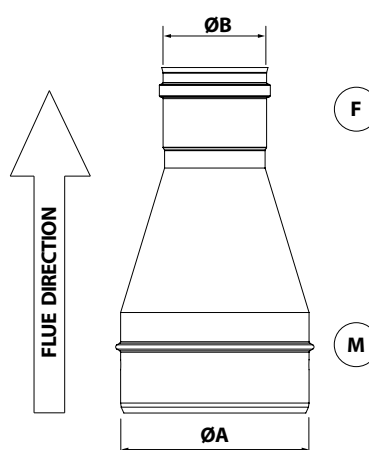


	ØA	Ø 200	Ø 250	Ø 300	Ø 350	Ø 400	Ø 450					
ØB	Code	€	Code	€	Code	€	Code	€				
80	0690 ER 026 SW	96,26	0690 GU 026 SW	124,64	-	-	-	-				
100	0690 ES 026 SW	96,26	0690 GV 026 SW	124,64	0690 HC 026 SW	154,62	0690 HK 026 SW	181,12	0690 HS 026 SW	207,01	0690 HZ 026 SW	232,87
110	0690 LN 026 SW	96,26	0690 LQ 026 SW	124,64	0690 LR 026 SW	154,62	0690 LS 026 SW	181,12	0690 LT 026 SW	207,01	0690 LU 026 SW	232,87
120	0690 ET 026 SW	96,26	0690 GW 026 SW	124,64	0690 HD 026 SW	154,62	0690 HL 026 SW	181,12	0690 HT 026 SW	207,01	0690 IA 026 SW	232,87
130	0690 EU 026 SW	96,26	0690 GX 026 SW	124,64	0690 HE 026 SW	154,62	0690 HM 026 SW	181,12	0690 HU 026 SW	207,01	0690 IB 026 SW	232,87
140	0690 YL 026 SW	96,26	0690 YM 026 SW	124,64	0690 YN 026 SW	154,62	0690 YO 026 SW	181,12	0690 YP 026 SW	207,01	0690 YQ 026 SW	232,87
150	0690 M4 026 SW	96,26	0690 M7 026 SW	124,64	0690 N1 026 SW	154,62	0690 N6 026 SW	181,12	0690 O2 026 SW	207,01	0690 O9 026 SW	232,87
160	0690 XD 026 SW	96,26	0690 XE 026 SW	124,64	0690 XF 026 SW	154,62	0690 XG 026 SW	181,12	0690 XH 026 SW	207,01	0690 XI 026 SW	232,87
180	0690 EV 026 SW	84,91	0690 GY 026 SW	124,64	0690 HF 026 SW	154,62	0690 HN 026 SW	181,12	0690 HV 026 SW	207,01	0690 IC 026 SW	232,87
200	-	-	0690 M9 026 SW	124,64	0690 N3 026 SW	154,62	0690 N8 026 SW	181,12	0690 O4 026 SW	207,01	0690 P1 026 SW	232,87
250	0690 E2 026 SW	112,79	-	-	0690 N4 026 SW	154,62	0690 N9 026 SW	181,12	0690 O5 026 SW	207,01	0690 P2 026 SW	232,87
300	0690 E3 026 SW	154,62	0690 F4 026 SW	154,62	-	-	0690 O0 026 SW	181,12	0690 O6 026 SW	207,01	0690 P3 026 SW	232,87
350	0690 E4 026 SW	181,12	0690 F5 026 SW	181,12	0690 G5 026 SW	181,12	-	-	0690 O7 026 SW	207,01	0690 P4 026 SW	232,87
400	0690 E5 026 SW	207,01	0690 F6 026 SW	207,01	0690 G6 026 SW	207,01	0690 H5 026 SW	207,01	-	-	0690 P5 026 SW	232,87
450	0690 E6 026 SW	232,87	0690 F7 026 SW	232,87	0690 G7 026 SW	232,87	0690 H6 026 SW	232,87	0690 I4 026 SW	232,87	-	-

INCREASER



REDUCTION



020


Straight length L = 930 mm

Ø	Code	€
80	039F 08 020 SWJ	39,74
100	039F 10 020 SWJ	45,95
130	039F 13 020 SW	54,53
150	039F 15 020 SW	62,70
160	039F 16 020 SW	68,83
180	039F 18 020 SW	74,97
200	039F 20 020 SW	83,12
250	039F 25 020 SW	107,65
300	039F 30 020 SW	133,55
350	039F 35 020 SW	156,43
400	039F 40 020 SW	178,78
450	039F 45 020 SW	201,15

024


Straight length L = 430 mm

Code	€
039F 08 024 SWJ	24,37
039F 10 024 SWJ	28,34
039F 13 024 SW	31,77
039F 15 024 SW	36,50
039F 16 024 SW	40,06
039F 18 024 SW	43,67
039F 20 024 SW	48,43
039F 25 024 SW	62,70
039F 30 024 SW	77,75
039F 35 024 SW	91,10
039F 40 024 SW	104,13
039F 45 024 SW	117,13

025


Straight length L = 265 mm

Code	€
039F 08 025 SWJ	18,55
039F 10 025 SWJ	21,59
039F 13 025 SW	23,09
039F 15 025 SW	26,57
039F 16 025 SW	29,15
039F 18 025 SW	31,77
039F 20 025 SW	35,17
039F 25 025 SW	45,61
039F 30 025 SW	62,22
039F 35 025 SW	72,88
039F 40 025 SW	83,29
039F 45 025 SW	93,73

022

 Adjustable length
L = 65 - 375 mm

Code	€
039F 08 022 SWJ	36,67
039F 10 022 SWJ	41,38
039F 13 022 SW	52,36
039F 15 022 SW	57,09
039F 16 022 SW	64,23
039F 18 022 SW	68,40
039F 20 022 SW	74,60
039F 25 022 SW	93,03
039F 30 022 SW	109,58
039F 35 022 SW	131,14
039F 40 022 SW	147,97
039F 45 022 SW	177,38

023

 Adjustable length
L = 65 - 205 mm

Code	€
039F 08 023 SWJ	30,84
039F 10 023 SWJ	34,64
039F 13 023 SW	43,69
039F 15 023 SW	47,15
039F 16 023 SW	53,32
039F 18 023 SW	56,52
039F 20 023 SW	61,37
039F 25 023 SW	75,90
039F 30 023 SW	94,03
039F 35 023 SW	112,93
039F 40 023 SW	127,15
039F 45 023 SW	153,95

255


Sleeve M - F L = 130 mm

Ø	Code	€
80	039F 08 255 SWJ	16,69
100	039F 10 255 SWJ	19,44
130	039F 13 255 SW	20,77
150	039F 15 255 SW	23,89
160	039F 16 255 SW	26,24
180	039F 18 255 SW	28,59
200	039F 20 255 SW	31,66
250	039F 25 255 SW	41,03
300	039F 30 255 SW	56,00
350	039F 35 255 SW	65,59
400	039F 40 255 SW	74,98
450	039F 45 255 SW	84,35

203

 Descending element
L = 930 mm

Code	€
039F 08 203 SWJ	52,72
039F 10 203 SWJ	60,86
039F 13 203 SW	73,73
039F 15 203 SW	84,81
039F 16 203 SW	93,14
039F 18 203 SW	101,39
039F 20 203 SW	112,45
039F 25 203 SW	145,66
039F 30 203 SW	180,69
039F 35 203 SW	211,62
039F 40 203 SW	241,87
039F 45 203 SW	272,11

030

 135° Tee (natural draft and dry
applications)

Code	€
039F 08 030 SWJ	84,13
039F 10 030 SWJ	96,48
039F 13 030 SW	132,18
039F 15 030 SW	150,74
039F 16 030 SW	162,36
039F 18 030 SW	173,92
039F 20 030 SW	208,74
039F 25 030 SW	255,11
039F 30 030 SW	301,50
039F 35 030 SW	399,37
039F 40 030 SW	456,40
039F 45 030 SW	722,62

303

 135° Tee for condensing and
overpressure applications

Code	€
039F 08 303 SWJ	504,52
039F 10 303 SWJ	527,73
039F 13 303 SW	629,19
039F 15 303 SW	633,78
039F 16 303 SW	660,42
039F 18 303 SW	677,14
039F 20 303 SW	712,07
039F 25 303 SW	822,76
039F 30 303 SW	972,92
039F 35 303 SW	1.038,55
039F 40 303 SW	1.104,14
039F 45 303 SW	1.725,09

031


90° Tee

Code	€
039F 08 031 SWJ	49,34
039F 10 031 SWJ	56,69
039F 13 031 SW	75,54
039F 15 031 SW	86,14
039F 16 031 SW	92,79
039F 18 031 SW	99,41
039F 20 031 SW	119,27
039F 25 031 SW	145,77
039F 30 031 SW	172,27
039F 35 031 SW	251,10
039F 40 031 SW	286,98
039F 45 031 SW	495,72

31A


93° Tee

Ø	Code	€
80	039F 08 31A SWJ	49,34
100	039F 10 31A SWJ	56,69
130	039F 13 31A SW	75,54
150	039F 15 31A SW	86,15
160	039F 16 31A SW	92,79
180	039F 18 31A SW	99,41
200	039F 20 31A SW	119,28
250	039F 25 31A SW	145,77
300	039F 30 31A SW	172,27
350	039F 35 31A SW	228,20
400	039F 40 31A SW	260,80
450	039F 45 31A SW	412,96

040


45° Elbow

Code	€
039F 08 040 SWJ	26,09
039F 10 040 SWJ	30,40
039F 13 040 SW	31,16
039F 15 040 SW	34,89
039F 16 040 SW	39,22
039F 18 040 SW	43,52
039F 20 040 SW	49,36
039F 25 040 SW	62,11
039F 30 040 SW	106,02
039F 35 040 SW	121,53
039F 40 040 SW	138,85
039F 45 040 SW	192,58

042


30° Elbow

Code	€
039F 08 042 SWJ	28,39
039F 10 042 SWJ	33,08
039F 13 042 SW	34,28
039F 15 042 SW	38,37
039F 16 042 SW	43,14
039F 18 042 SW	47,88
039F 20 042 SW	54,25
039F 25 042 SW	68,33
039F 30 042 SW	116,64
039F 35 042 SW	133,69
039F 40 042 SW	152,75
039F 45 042 SW	211,83

044


15° Elbow

Code	€
039F 08 044 SWJ	28,39
039F 10 044 SWJ	33,08
039F 13 044 SW	34,28
039F 15 044 SW	38,37
039F 16 044 SW	43,14
039F 18 044 SW	47,88
039F 20 044 SW	54,25
039F 25 044 SW	68,33
039F 30 044 SW	116,64
039F 35 044 SW	133,69
039F 40 044 SW	152,75
039F 45 044 SW	211,83

043


87° Elbow

Code	€
039F 08 043 SWJ	37,22
039F 10 043 SWJ	42,38
039F 13 043 SW	46,46
039F 15 043 SW	52,16
039F 16 043 SW	59,27
039F 18 043 SW	66,41
039F 20 043 SW	73,40
039F 25 043 SW	92,31
039F 30 043 SW	116,84
039F 35 043 SW	160,91
039F 40 043 SW	183,79
039F 45 043 SW	248,03

433



90° Elbow

Ø	Code	€
80	039F 08 433 SWJ	37,22
100	039F 10 433 SWJ	42,38
130	039F 13 433 SW	46,46
150	039F 15 433 SW	52,16
160	039F 16 433 SW	59,27
180	039F 18 433 SW	66,41
200	039F 20 433 SW	73,39
250	039F 25 433 SW	92,31
300	039F 30 433 SW	116,83
350	039F 35 433 SW	160,91
400	039F 40 433 SW	183,79
450	039F 45 433 SW	248,03

431



87° Elbow with inspection

Code	€
039F 08 431 SWJ	44,08
039F 10 431 SWJ	50,15
039F 13 431 SW	55,74
039F 15 431 SW	62,58
039F 16 431 SW	71,15
039F 18 431 SW	79,68
039F 20 431 SW	88,09
039F 25 431 SW	110,78
039F 30 431 SW	140,20
039F 35 431 SW	193,06
039F 40 431 SW	220,55
039F 45 431 SW	297,65

432



90° Elbow with inspection

Code	€
039F 08 432 SWJ	44,08
039F 10 432 SWJ	50,15
039F 13 432 SW	55,74
039F 15 432 SW	62,58
039F 16 432 SW	71,15
039F 18 432 SW	79,68
039F 20 432 SW	88,09
039F 25 432 SW	110,78
039F 30 432 SW	140,20
039F 35 432 SW	193,06
039F 40 432 SW	220,55
039F 45 432 SW	297,65

050



Test unit L = 130 mm

Code	€
039F 08 050 SWJ	46,79
039F 10 050 SWJ	50,34
039F 13 050 SW	53,00
039F 15 050 SW	57,26
039F 16 050 SW	60,42
039F 18 050 SW	63,60
039F 20 050 SW	67,77
039F 25 050 SW	80,53
039F 30 050 SW	100,80
039F 35 050 SW	109,41
039F 40 050 SW	122,12
039F 45 050 SW	134,84

051



Test unit with drain

Code	€
039F 08 051 SWJ	70,19
039F 10 051 SWJ	75,21
039F 13 051 SW	79,50
039F 15 051 SW	85,89
039F 16 051 SW	90,64
039F 18 051 SW	95,40
039F 20 051 SW	101,66
039F 25 051 SW	120,80
039F 30 051 SW	151,21
039F 35 051 SW	164,12
039F 40 051 SW	183,18
039F 45 051 SW	202,26

055



Straight length with drain

Ø	Code	€
80	039F 08 055 SW	54,80
100	039F 10 055 SW	58,31
130	039F 13 055 SW	66,25
150	039F 15 055 SW	71,58
160	039F 16 055 SW	75,53
180	039F 18 055 SW	79,50
200	039F 20 055 SW	84,71
250	039F 25 055 SW	100,66
300	039F 30 055 SW	126,00
350	039F 35 055 SW	136,76
400	039F 40 055 SW	152,66
450	039F 45 055 SW	168,55

528



90° Inspection tee

Code	€
039F 08 528 SWJ	88,50
039F 10 528 SWJ	104,45
039F 13 528 SW	131,29
039F 15 528 SW	148,95
039F 16 528 SW	160,95
039F 18 528 SW	172,91
039F 20 528 SW	202,06
039F GY 528 SW	231,70
039F HF 528 SW	261,33
039F N8 528 SW	311,45
039F O4 528 SW	347,90
039F P1 528 SW	517,89

060



Soot collector

Code	€
039F 08 060 SWJ	19,81
039F 10 060 SWJ	24,46
039F 13 060 SW	23,43
039F 15 060 SW	26,35
039F 16 060 SW	28,64
039F 18 060 SW	30,92
039F 20 060 SW	34,38
039F 25 060 SW	42,19
039F 30 060 SW	56,85
039F 35 060 SW	65,58
039F 40 060 SW	77,52
039F 45 060 SW	88,65

061



Soot collector with drain

Code	€
039F 08 061 SWJ	31,65
039F 10 061 SWJ	34,57
039F 13 061 SW	35,11
039F 15 061 SW	37,35
039F 16 061 SW	40,22
039F 18 061 SW	43,11
039F 20 061 SW	45,72
039F 25 061 SW	53,31
039F 30 061 SW	65,46
039F 35 061 SW	73,76
039F 40 061 SW	85,59
039F 45 061 SW	97,83

613



Soot collector with lateral drain (horizontal run)

Code	€
039F 08 613 SWJ	38,62
039F 10 613 SWJ	42,03
039F 13 613 SW	43,88
039F 15 613 SW	46,66
039F 16 613 SW	50,29
039F 18 613 SW	53,88
039F 20 613 SW	57,15
039F 25 613 SW	66,63
039F 30 613 SW	81,83
039F 35 613 SW	92,19
039F 40 613 SW	106,99
039F 45 613 SW	122,30

010



Raincap

Ø	Code	€
80	039F 08 010 SW	61,34
100	039F 10 010 SW	65,86
130	039F 13 010 SW	77,17
150	039F 15 010 SW	86,80
160	039F 16 010 SW	94,17
180	039F 18 010 SW	101,59
200	039F 20 010 SW	118,54
250	039F 25 010 SW	149,75
300	039F 30 010 SW	196,59
350	039F 35 010 SW	204,44
400	039F 40 010 SW	233,61
450	039F 45 010 SW	244,50

011



Open terminal

Code	€
039F 08 011 SW	45,88
039F 10 011 SW	48,28
039F 13 011 SW	56,02
039F 15 011 SW	61,79
039F 16 011 SW	67,00
039F 18 011 SW	72,15
039F 20 011 SW	78,61
039F 25 011 SW	98,34
039F 30 011 SW	122,42
039F 35 011 SW	147,48
039F 40 011 SW	222,43
039F 45 011 SW	232,79

111



Open terminal with mesh

Code	€
039F 08 111 SW	57,35
039F 10 111 SW	60,35
039F 13 111 SW	70,03
039F 15 111 SW	77,23
039F 16 111 SW	83,75
039F 18 111 SW	90,20
039F 20 111 SW	98,25
039F 25 111 SW	122,90
039F 30 111 SW	153,02
039F 35 111 SW	184,35
039F 40 111 SW	278,04
039F 45 111 SW	290,98

12B



Weathering cap PRO

Code	€
039F 08 12B SW	90,24
039F 10 12B SW	95,11
039F 13 12B SW	99,11
039F 15 12B SW	115,86
039F 16 12B SW	124,26
039F 18 12B SW	134,50
039F 20 12B SW	156,84
039F 25 12B SW	205,26
039F 30 12B SW	249,95
039F 35 12B SW	336,02
039F 40 12B SW	431,00
039F 45 12B SW	472,34

1V0



Venturi terminal

Code	€
-	-
-	-
-	-
039F 15 1V0 SW	793,10
039F 16 1V0 SW	803,18
039F 18 1V0 SW	854,74
039F 20 1V0 SW	901,85
039F 25 1V0 SW	1.023,57
039F 30 1V0 SW	1.274,31
039F 35 1V0 SW	1.547,69
039F 40 1V0 SW	1.748,43
039F 45 1V0 SW	1.976,58

Includes specific locking band

Includes specific locking band

Includes specific locking band

015



Horizontal terminal

Ø	Code	€
80	039F 08 015 SW	42,88
100	039F 10 015 SW	42,88
130	039F 13 015 SW	42,88
150	039F 15 015 SW	51,56
160	039F 16 015 SW	51,56
180	039F 18 015 SW	63,84
200	039F 20 015 SW	80,27
250	039F 25 015 SW	101,60
300	039F 30 015 SW	139,91
350	039F 35 015 SW	274,27
400	039F 40 015 SW	388,18
450	039F 45 015 SW	481,67

13A



Storm collar for flashing

Code	€
0390 08 13A SW	38,14
0390 10 13A SW	39,63
0390 13 13A SW	43,66
0390 15 13A SW	47,72
0390 16 13A SW	47,72
0390 18 13A SW	49,20
0390 20 13A SW	56,64
0390 25 13A SW	71,59
0390 30 13A SW	80,75
0390 35 13A SW	101,65
0390 40 13A SW	116,55
0390 45 13A SW	131,42

J02



Water tightness seal for storm collar

Code	€
05S9 08 J02 FL	4,97
05S9 10 J02 FL	6,23
05S9 13 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08
-	-
-	-

171



Terminal 30°/45° H = 200 mm lead base

Code	€
0390 08 171 SW	141,78
0390 10 171 SW	147,18
0390 13 171 SW	166,29
0390 15 171 SW	169,49
0390 16 171 SW	169,49
0390 18 171 SW	171,52
0390 20 171 SW	172,96
0390 25 171 SW	219,70
0390 30 171 SW	225,54
0390 35 171 SW	424,70
0390 40 171 SW	517,85
0390 45 171 SW	609,51

NEW !!

181



Terminal 5°/30° H = 200 mm lead base

Code	€
0390 08 181 SW	141,78
0390 10 181 SW	147,18
0390 13 181 SW	166,29
0390 15 181 SW	169,49
0390 16 181 SW	169,49
0390 18 181 SW	171,52
0390 20 181 SW	172,96
0390 25 181 SW	219,70
0390 30 181 SW	225,54
0390 35 181 SW	424,70
0390 40 181 SW	517,85
0390 45 181 SW	609,51

NEW !!

Storm collar (ref. 13A) not included

Storm collar (ref. 13A) not included

191

NEW !!



Flat Terminal H = 200 mm lead base

Ø	Code	€
80	0390 08 191 SW	111,61
100	0390 10 191 SW	115,88
130	0390 13 191 SW	130,94
150	0390 15 191 SW	134,13
160	0390 16 191 SW	134,13
180	0390 18 191 SW	136,13
200	0390 20 191 SW	137,56
250	0390 25 191 SW	183,98
300	0390 30 191 SW	189,82
350	0390 35 191 SW	280,94
400	0390 40 191 SW	320,02
450	0390 45 191 SW	544,95

Storm collar (ref. 13A) not included

85B

NEW !!



Wall finishing plate for shaft

Code	€
0390 08 85B SW	26,49
0390 10 85B SW	33,37
0390 13 85B SW	37,41
0390 15 85B SW	41,86
0390 16 85B SW	50,18
0390 18 85B SW	50,18
0390 20 85B SW	57,02
0390 25 85B SW	80,41
0390 30 85B SW	109,50
0390 35 85B SW	108,18
0390 40 85B SW	123,55
0390 45 85B SW	138,94

Storm collar (ref. 13A) not included

070



Locking band

Code	€
0590 08 070 SW	6,23
0590 10 070 SW	6,23
0590 13 070 SW	7,81
0590 15 070 SW	7,81
0590 16 070 SW	8,20
0590 18 070 SW	8,58
0590 20 070 SW	8,58
0590 25 070 SW	9,35
0590 30 070 SW	9,35
0590 35 070 SW	14,83
0590 40 070 SW	16,38
0590 45 070 SW	27,30

071



Location bracket

Code	€
0390 08 071 SW	23,25
0390 10 071 SW	23,84
0390 13 071 SW	26,10
0390 15 071 SW	27,96
0390 16 071 SW	28,89
0390 18 071 SW	29,83
0390 20 071 SW	30,79
0390 25 071 SW	31,69
0390 30 071 SW	35,41
0390 35 071 SW	37,28
0390 40 071 SW	39,14
0390 45 071 SW	46,57

82R



Reinforced roof support

Code	€
0592 08 82R SW/35	53,45
0592 10 82R SW/35	54,33
0592 13 82R SW/35	57,86
0592 15 82R SW/35	81,24
0592 16 82R SW/35	95,14
0592 18 82R SW/35	97,44
0592 20 82R SW/35	103,47
0592 25 82R SW/35	109,24
0592 30 82R SW/35	115,43
0592 35 82R SW/35	125,32
0592 40 82R SW/35	130,09
0592 45 82R SW/35	139,79

Galvanized steel

824



Roof support with angular profiles

Ø	Code	€
80	0392 08 824 SW	48,99
100	0392 10 824 SW	49,79
130	0392 13 824 SW	53,04
150	0392 15 824 SW	54,62
160	0392 16 824 SW	72,00
180	0392 18 824 SW	89,33
200	0392 20 824 SW	94,84
250	0392 25 824 SW	100,14
300	0392 30 824 SW	105,81
350	0392 35 824 SW	114,88
400	0392 40 824 SW	130,09
450	0392 45 824 SW	128,14

Galvanized steel

825



Roof support double angular profiles

Code	€
-	-
-	-
-	-
-	-
-	-
0390 20 825 SW	18,89
0390 25 825 SW	22,67
0390 30 825 SW	25,16
0390 35 825 SW	26,13
0390 40 825 SW	28,06
0390 45 825 SW	29,49

086



Flat wall support

Code	€
0390 08 086 SW	12,80
0390 10 086 SW	13,12
0390 13 086 SW	14,36
0390 15 086 SW	14,96
0390 16 086 SW	19,84
0390 18 086 SW	24,75
0390 20 086 SW	25,86
0390 25 086 SW	26,98
0390 30 086 SW	32,18
0390 35 086 SW	34,84
0390 40 086 SW	37,42
0390 45 086 SW	39,30

Picture shows design for Ø ≥ 180 mm

831



Flat adjustable wall support L = 70 - 120 mm

Code	€
0390 08 831 SW	33,63
0390 10 831 SW	34,44
0390 13 831 SW	37,75
0390 15 831 SW	39,84
0390 16 831 SW	41,11
0390 18 831 SW	42,83
0390 20 831 SW	44,03
0390 25 831 SW	47,26
0390 30 831 SW	53,60
0390 35 831 SW	61,19
0390 40 831 SW	66,64
0390 45 831 SW	88,73

Picture shows design for Ø ≥ 180 mm

836



Flat cuttable short wall support L = 100 - 250 mm

Code	€
0690 08 836 SW	58,78
0690 10 836 SW	60,23
0690 13 836 SW	66,06
0690 15 836 SW	68,74
0690 16 836 SW	91,26
0690 18 836 SW	113,74
0690 20 836 SW	118,99
0690 25 836 SW	124,06
0690 30 836 SW	148,05
0690 35 836 SW	160,33
0690 40 836 SW	172,08
0690 45 836 SW	180,72

Picture shows design for Ø ≥ 180 mm

846

Flat cuttable long wall support
L = 250 - 430 mm

Ø	Code	€
80	0690 08 846 SW	73,46
100	0690 10 846 SW	75,30
130	0690 13 846 SW	82,57
150	0690 15 846 SW	85,95
160	0690 16 846 SW	114,08
180	0690 18 846 SW	142,20
200	0690 20 846 SW	148,72
250	0690 25 846 SW	155,08
300	0690 30 846 SW	185,06
350	0690 35 846 SW	200,40
400	0690 40 846 SW	215,09
450	0690 45 846 SW	225,87

Picture shows design for Ø ≥ 180 mm

854



Console plate

Code	€
0390 08 854 SWJ	132,89
0390 10 854 SWJ	136,20
0390 13 854 SWJ	149,26
0390 15 854 SWJ	155,90
0390 16 854 SWJ	159,32
0390 18 854 SWJ	162,73
0390 20 854 SWJ	170,04
0390 25 854 SWJ	193,73
0390 30 854 SWJ	417,85
0390 35 854 SWJ	463,03
0390 40 854 SWJ	515,34
0390 45 854 SWJ	569,60

857



Side brackets

Code	€
0690 08 857 SW	65,21
0690 10 857 SW	66,80
0690 13 857 SW	73,23
0690 15 857 SW	98,11
0690 16 857 SW	98,77
0690 18 857 SW	99,41
0690 20 857 SW	136,69
0690 25 857 SW	139,49
0690 30 857 SW	148,48
0690 35 857 SW	170,59
0690 40 857 SW	189,56
0690 45 857 SW	275,11

110



Guide wire bracket

Code	€
0390 08 110 SW	23,25
0390 10 110 SW	23,84
0390 13 110 SW	26,10
0390 15 110 SW	27,96
0390 16 110 SW	28,89
0390 18 110 SW	29,83
0390 20 110 SW	29,83
0390 25 110 SW	31,69
0390 30 110 SW	33,57
0390 35 110 SW	37,28
0390 40 110 SW	41,02
0390 45 110 SW	55,89

105



SW to DW adaptor

Code	€
039F 08 105 SWJ	34,41
039F 10 105 SWJ	39,79
039F 13 105 SWJ	46,57
039F 15 105 SWJ	53,56
-	-
039F 18 105 SWJ	64,03
039F 20 105 SWJ	71,03
039F 25 105 SWJ	91,98
039F 30 105 SWJ	125,52
039F 35 105 SWJ	179,31
039F 40 105 SWJ	204,93
039F 45 105 SWJ	230,56

1C0



Condensing adaptor

Ø	Code	€
80	039F 08 1C0 SWJ	31,46
100	039F 10 1C0 SWJ	36,08
130	039F 13 1C0 SWJ	55,48
150	039F 15 1C0 SW	53,58
160	039F161C0SW	62,46
180	039F 18 1C0 SW	64,03
200	039F 20 1C0 SW	71,04
250	039F 25 1C0 SW	91,97
300	039F 30 1C0 SW	125,54
350	039F 35 1C0 SW	179,32
400	039F 40 1C0 SW	204,94
450	039F 45 1C0 SW	230,57

001



Seal

Code	€
0505 61 001	2,92
0505 62 001	3,63
0505 65 001	8,89
0505 66 001	8,89
0505 68 001	11,88
0505 69 001	11,88
0505 70 001	13,04
0505 71 001	16,30
0505 72 001	17,79
0505 72 001	17,79
0505 73 001	19,27
0505 73 001	19,27

SWHP

003



Outer seal for SWHP application

Code	€
059S 08 003	2,96
059S 10 003	3,70
059S 13 003	8,89
059S 15 003	8,89
059S 16 003	11,88
059S 18 003	11,88
059S 20 003	13,30
059S 25 003	16,30
059S 30 003	17,80
059S 35 003	17,79
059S 40 003	19,28
059S 45 003	19,28

703

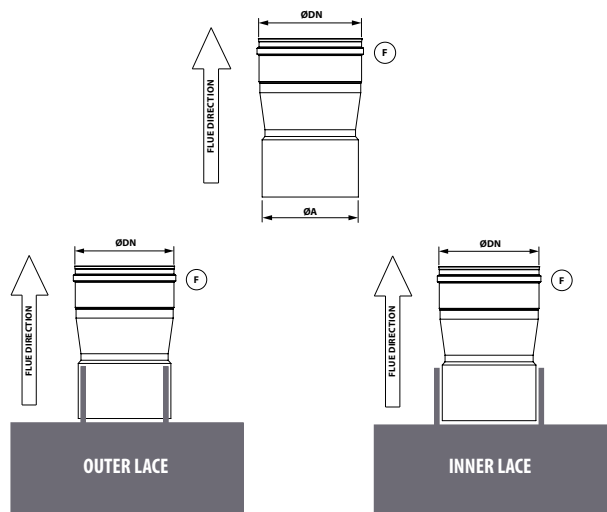


Locking band for SWHP application

Code	€
0590 08 703 SW	9,38
0590 10 703 SW	9,38
0590 13 703 SW	11,72
0590 15 703 SW	11,72
0590 16 703 SW	12,30
0590 18 703 SW	12,87
0590 20 703 SW	12,87
0590 25 703 SW	14,03
0590 30 703 SW	14,03
0590 35 703 SW	22,25
0590 40 703 SW	24,57
0590 45 703 SW	40,97

To select the suitable adaptor the following steps should be followed:

1. According to the $\varnothing$ of the opening from the boiler that has to get attached to the adaptor, and whether the boiler is fitted through the exterior (dry application) or through the interior (condensates application) the $\varnothing A$ diameter is obtained through the chart on the right.
2. With the value of the $\varnothing A$ obtained in addition to the chimney that is being installed's $\varnothing DN$, the code and the corresponding price of the adaptor can be obtained through the chart below.



Selection criteria

Ø BOILER OPENING		ØA
EXTERIOR FIT	EXTERIOR FIT	
78 a 81	86 a 89	84
98 a 101	106 a 109	104
108 a 111	116 a 119	114
118 a 121	126 a 129	124
123 a 126	131 a 134	129
128 a 131	136 a 139	134
133 a 136	141 a 144	139
138 a 141	146 a 149	144
148 a 151	156 a 159	154
158 a 161	166 a 169	164
173 a 176	181 a 184	179
178 a 181	186 a 189	184
198 a 201	206 a 209	204
248 a 251	256 a 259	254
298 a 301	306 a 309	304
348 a 351	356 a 359	354
398 a 401	406 a 409	404
448 a 451	456 a 459	454
498 a 501	506 a 509	504
548 a 551	556 a 559	554
598 a 601	606 a 609	604

BOILER ADAPTORS

100



Boiler adaptor

Ø	ØDN		Ø 80		Ø 100		Ø 130		Ø 150		Ø 160		Ø 180	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
83	039F 08 100 SWJ	30,24	-	-	-	-	-	-	-	-	-	-	-	-
103	-	-	039F 10 100 SWJ	33,40	039F AG 100 SW	84,80	-	-	-	-	-	-	-	-
123	-	-	-	-	039F BE 100 SW	34,10	-	-	-	-	-	-	-	-
128	-	-	-	-	039F CB 100 SW	30,29	039F AO 100 SW	91,35	-	-	-	-	-	-
133	-	-	-	-	039F 13 100 SW	30,29	039F CK 100 SW	91,35	-	-	-	-	-	-
138	-	-	-	-	039F NS 100 SW	45,44	039F OE 100 SW	32,63	-	-	-	-	-	-
143	-	-	-	-	-	-	039F XR 100 SW	32,63	-	-	-	-	-	-
153	-	-	-	-	039F DH 100 SW	84,80	039F 15 100 SW	32,63	-	-	039F DI 100 SW	105,43	-	-
163	-	-	-	-	-	-	039F ZD 100 SW	91,35	039F 16 100 SW	33,99	-	-	-	-
178	-	-	-	-	-	-	039F M2 100 SW	91,35	-	-	-	-	-	-
183	-	-	-	-	-	-	039F DY 100 SW	91,35	-	-	039F 18 100 SW	37,65	-	-
203	-	-	-	-	-	-	039F M4 100 SW	91,35	-	-	039F EV 100 SW	105,43	-	-

Ø	ØDN		Ø 200		Ø 250		Ø 300		Ø 350		Ø 400		Ø 450	
	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
153	039F B6 100 SW	106,75	-	-	-	-	-	-	-	-	-	-	-	-
163	039F NQ 100 SW	106,75	-	-	-	-	-	-	-	-	-	-	-	-
178	039F C9 100 SW	106,75	-	-	-	-	-	-	-	-	-	-	-	-
183	039F EA 100 SW	106,75	-	-	-	-	-	-	-	-	-	-	-	-
203	039F 20 100 SW	38,13	039F E2 100 SW	120,93	-	-	-	-	-	-	-	-	-	-
253	039F M9 100 SW	106,75	039F 25 100 SW	43,19	039F F4 100 SW	142,88	-	-	-	-	-	-	-	-
303	-	-	039F N4 100 SW	120,93	039F 30 100 SW	51,03	-	-	-	-	-	-	-	-
353	-	-	-	-	039F 00 100 SW	142,88	039F 35 100 SW	98,56	-	-	-	-	-	-
403	-	-	-	-	-	-	-	-	039F 40 100 SW	107,03	-	-	-	-
453	-	-	-	-	-	-	-	-	-	-	039F 45 100 SW	161,15	-	-

REDUCERS / INCREASERS

026

Reducer / Increaser



	ØB	Ø 80	Ø 100	Ø 130	Ø 150	Ø 160	Ø 180					
ØA	Code	€	Code	€	Code	€	Code	€				
80	-	-	069F AD 026 SWJ	61,24	069F CG 026 SW	74,25	069F DE 026 SW	85,38	069F VB 026 SW	93,76	069F DT 026 SW	102,10
100	069F Y0 026 SWJ	61,24	-	-	069F CH 026 SW	74,25	069F DF 026 SW	85,38	069F ZA 026 SW	93,76	069F DU 026 SW	102,10
110	069F KG 026 SWJ	72,00	069F KH 026 SWJ	72,00	069F LI 026 SW	74,25	069F LJ 026 SW	85,38	069F ZB 026 SW	93,76	069F LM 026 SW	102,10
120	069F Y1 026 SWJ	76,63	069F AE 026 SWJ	76,63	069F CI 026 SW	74,25	069F DG 026 SW	85,38	069F ZC 026 SW	93,76	069F DV 026 SW	102,10
130	069F Y3 026 SWJ	83,13	069F AG 026 SWJ	83,13	-	-	069F DH 026 SW	85,38	069F YC 026 SW	93,76	069F DX 026 SW	102,10
140	069F YD 026 SWJ	88,73	069F YE 026 SWJ	88,73	069F YH 026 SW	79,84	069F YI 026 SW	85,38	069F YJ 026 SW	93,76	069F YK 026 SW	102,10
150	069F Y4 026 SWJ	94,28	069F AH 026 SWJ	94,28	069F CK 026 SW	85,38	-	-	069F ZD 026 SW	93,76	069F DY 026 SW	102,10
160	069F YV 026 SWJ	105,63	069F YW 026 SWJ	105,63	069F YZ 026 SW	93,76	069F XB 026 SW	93,76	-	-	069F XC 026 SW	102,10
180	069F Y6 026 SWJ	113,96	069F AJ 026 SWJ	113,96	069F CM 026 SW	102,10	069F DI 026 SW	102,10	069F ZE 026 SW	102,10	-	-
200	069F Y7 026 SWJ	126,53	069F AK 026 SWJ	126,53	069F CN 026 SW	113,23	069F B6 026 SW	113,23	069F NQ 026 SW	113,23	069F EA 026 SW	113,23
250	069F Z0 026 SWJ	162,95	069F AN 026 SWJ	162,95	069F CR 026 SW	146,64	069F B7 026 SW	146,64	069F ZG 026 SW	146,64	069F ED 026 SW	146,64
300	-	-	069F AP 026 SWJ	199,73	069F CS 026 SW	181,91	069F B8 026 SW	181,91	069F ZH 026 SW	181,91	069F EF 026 SW	181,91
350	-	-	069F AQ 026 SWJ	230,88	069F CT 026 SW	213,08	069F B9 026 SW	213,08	069F ZI 026 SW	213,08	069F EG 026 SW	213,08
400	-	-	069F AR 026 SWJ	262,82	069F CU 026 SW	243,54	069F C0 026 SW	243,54	069F ZJ 026 SW	243,54	069F EH 026 SW	243,54
450	-	-	069F AS 026 SWJ	293,23	069F CV 026 SW	273,97	069F C1 026 SW	273,97	069F ZK 026 SW	273,97	069F EI 026 SW	273,97

REDUCERS / INCREASERS

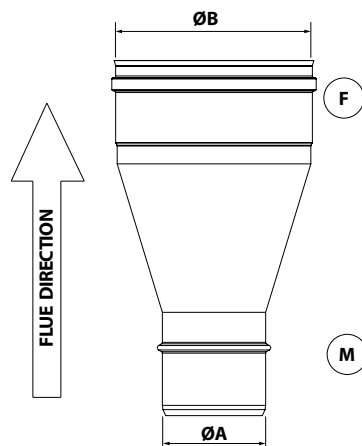
026

Reducer / Increaser

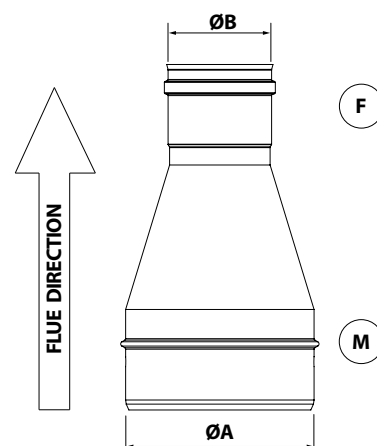


	ØB	Ø 200	Ø 250	Ø 300	Ø 350	Ø 400	Ø 450					
ØA	Code	€	Code	€	Code	€	Code	€				
80	069F ER 026 SW	116,18	069F GU 026 SW	149,59	-	-	-	-				
100	069F ES 026 SW	113,23	069F GV 026 SW	150,36	069F HC 026 SW	181,91	069F HK 026 SW	230,88	069F HS 026 SW	243,54	069F HZ 026 SW	273,97
110	069F LN 026 SW	113,23	069F LQ 026 SW	146,64	069F LR 026 SW	181,91	069F LS 026 SW	213,08	069F LT 026 SW	243,54	069F LU 026 SW	273,97
120	069F ET 026 SW	113,23	069F GW 026 SW	146,64	069F HD 026 SW	181,91	069F HL 026 SW	213,08	069F HT 026 SW	243,54	069F IA 026 SW	273,97
130	069F EU 026 SW	113,23	069F GX 026 SW	146,64	069F HE 026 SW	181,91	069F HM 026 SW	213,08	069F HU 026 SW	243,54	069F IB 026 SW	273,97
140	069F YL 026 SW	113,23	069F YM 026 SW	146,64	069F YN 026 SW	181,91	069F YO 026 SW	213,08	069F YP 026 SW	243,54	069F YQ 026 SW	273,97
150	069F M4 026 SW	113,23	069F M7 026 SW	146,64	069F N1 026 SW	181,91	069F N6 026 SW	213,08	069F O2 026 SW	243,54	069F O9 026 SW	273,97
160	069F XD 026 SW	113,23	069F XE 026 SW	146,64	069F XF 026 SW	181,91	069F XG 026 SW	213,08	069F XH 026 SW	243,54	069F XI 026 SW	273,97
180	069F EV 026 SW	113,23	069F GY 026 SW	146,64	069F HF 026 SW	181,91	069F HN 026 SW	213,08	069F HV 026 SW	243,54	069F IC 026 SW	273,97
200	-	-	069F M9 026 SW	146,64	069F N3 026 SW	181,91	069F N8 026 SW	213,08	069F O4 026 SW	243,54	069F P1 026 SW	273,97
250	069F E2 026 SW	146,64	-	-	069F N4 026 SW	181,91	069F N9 026 SW	213,08	069F O5 026 SW	243,54	069F P2 026 SW	273,97
300	069F E3 026 SW	181,91	069F F4 026 SW	181,91	-	-	069F O0 026 SW	230,88	069F O6 026 SW	243,54	069F P3 026 SW	273,97
350	069F E4 026 SW	213,08	069F F5 026 SW	213,08	069F G5 026 SW	213,08	-	-	069F O7 026 SW	243,54	069F P4 026 SW	273,97
400	069F E5 026 SW	243,54	069F F6 026 SW	243,54	069F G6 026 SW	243,54	069F H5 026 SW	243,54	-	-	069F P5 026 SW	273,97
450	069F E6 026 SW	273,97	069F F7 026 SW	273,97	069F G7 026 SW	273,97	069F H6 026 SW	273,97	069F I4 026 SW	273,97	-	-

INCREASER



REDUCTION



CASCADE SYSTEMS IN SWJ 316L

A cascade system consists of two or more boilers that turn on or off automatically based on its power demand. This translates into higher rates of efficiency, higher flexibility and a better adjustment to demand rates.

These system smoke evacuation conducts are made up of a vertical collecting section, a horizontal collecting section with an inclination of 3° and an individual uniting conduct on each side of the boiler. This solution from Dinak is centred around the horizontal section and each one of the uniting conducts. It consists of:

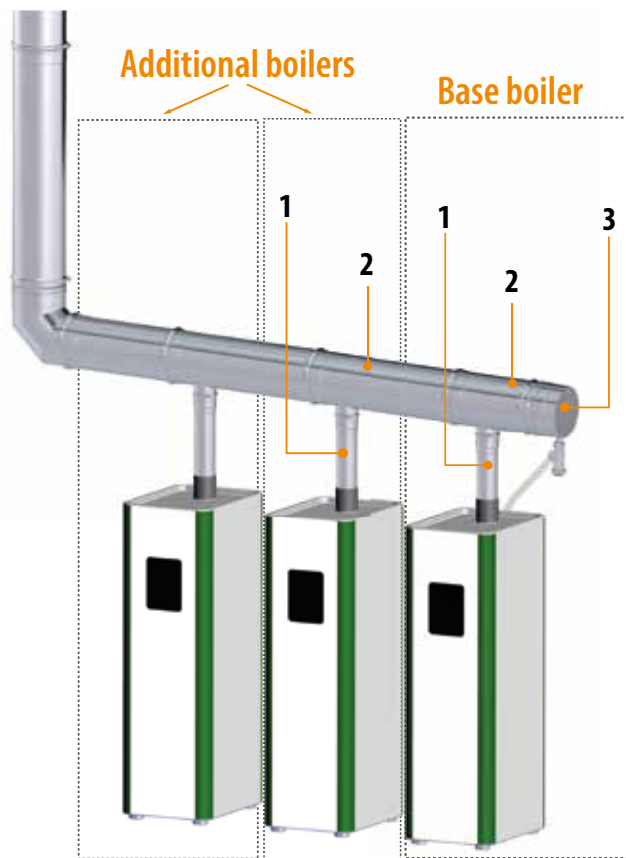
- Cuttable tee with a reduced coupling with a deflector

With these new tees the installation of intermediary parts among adjacing tees can be avoided, achieving greater flexibility, which allows for a wider range of distances between heaters to be covered.

- Cuttable coupling

The coupling gains in length and allows the cutting to be made to measure, which makes up for the 3° slope in the collecting section for up to four boilers with only one reference

VERTICAL SET UP



Base boilers

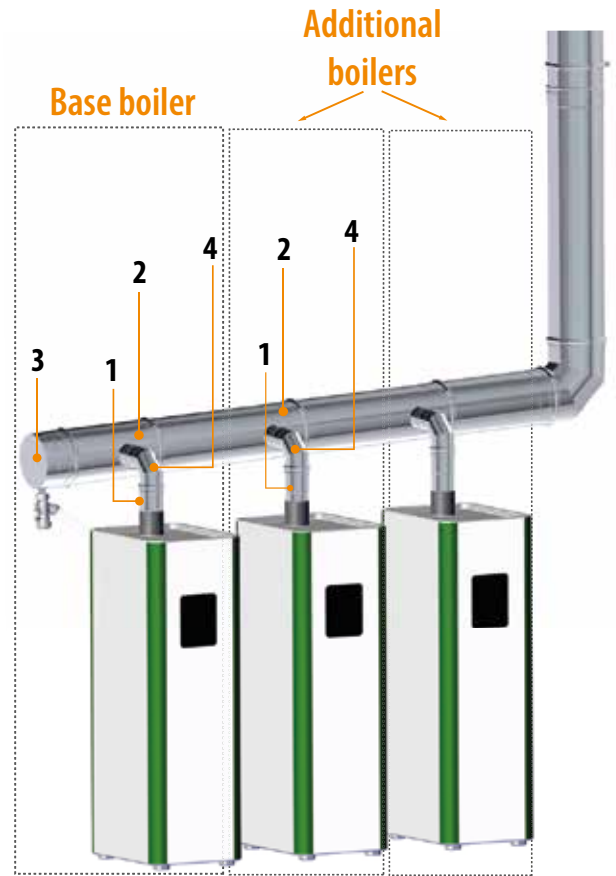
n°	REF.	Part	Description
1	1C0		Adaptor for condensation boiler
2	31X/31W		Tee with reduced branch
3	613		Lateral drainage collector

Additional boilers*

n°	REF.	Part	Description
1	1C0		Adaptor for condensation boiler
2	31X/31W		Tee with reduced branch

*For each additional boiler

HORIZONTAL SET UP



Base boilers

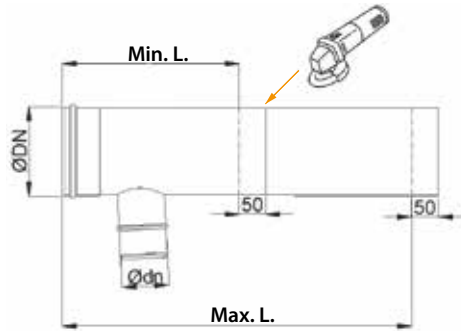
n°	REF.	Part	Description
1	1C0		Adaptor for condensation boiler
2	31X/31W		Tee with reduced branch
3	613		Lateral drainage collector
4	043		87° Elbow

Additional boilers*

n°	REF.	Part	Description
1	1C0		Adaptor for condensation boiler
2	31X/31W		Tee with reduced branch
4	043		87° Elbow

*For each additional boiler

31X/ 31W - CUTTABLE TEE WITH REDUCED BRANCH AND DEFLECTOR



Incline Tee of 3° for a straight branch

DIMENSIONS CHART

BRANCH	Ødn \ DN	100	110	120	125	130	140	150	160	175	180	200	230	250	280	300	350	400	Min.L	Max.L
	80	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	260	981
	100					x	x	x	x	x	x	x	x	x	x	x	x	x	295	981
	130									x	x	x	x	x	x	x	x		315	981
	150										x	x	x	x	x	x	x	x	355	981
	180													x	x	x	x	x	370	981
	200															x	x	x	390	981
	250																x	x	445	981

CONNECTIONS

31W/31X

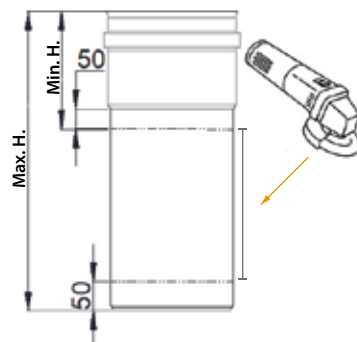
Reducing Tees 93° / 90°



	Ø 80		Ø 100		Ø 130		Ø 150		Ø 180		Ø 200		Ø 250	
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
100	069F AD *** SWJ	94,32	-	-	-	-	-	-	-	-	-	-	-	-
110	069F KI *** SW	121,46	-	-	-	-	-	-	-	-	-	-	-	-
120	069F BA *** SW	129,23	-	-	-	-	-	-	-	-	-	-	-	-
125	069F BY *** SW	138,27	-	-	-	-	-	-	-	-	-	-	-	-
130	069F CG *** SW	147,32	069F LI *** SW	147,32	-	-	-	-	-	-	-	-	-	-
140	069F VA *** SW	157,66	069F XN *** SW	157,66	-	-	-	-	-	-	-	-	-	-
150	069F DE *** SW	168,00	069F DF *** SW	168,00	-	-	-	-	-	-	-	-	-	-
160	069F VB *** SW	180,90	069F ZA *** SW	180,90	-	-	-	-	-	-	-	-	-	-
175	069F DL *** SW	190,62	069F DM *** SW	190,62	069F DP *** SW	190,62	-	-	-	-	-	-	-	-
180	069F DT *** SW	193,80	069F DU *** SW	193,80	069F DX *** SW	193,80	069F DY *** SW	193,80	-	-	-	-	-	-
200	069F ER *** SW	232,54	069F ES *** SW	232,54	069F EU *** SW	232,54	069F M4 *** SW	232,54	-	-	-	-	-	-
250	069F GU *** SW	284,27	069F GT *** SW	284,27	069F GX *** SW	284,27	069F M7 *** SW	284,27	069F GY *** SW	284,27	-	-	-	-
300	069F HB *** SW	335,92	069F HC *** SW	335,92	069F HE *** SW	335,92	069F N1 *** SW	335,92	069F HF *** SW	335,92	069F N3 *** SW	335,92	-	-
350	069F HJ *** SW	445,00	069F HK *** SW	445,00	069F HM *** SW	445,00	069F N6 *** SW	445,00	069F HN *** SW	445,00	069F N8 *** SW	445,00	069F N9 *** SW	213,08
400	069F HR *** SW	508,55	069F HS *** SW	508,55	-	-	069F O2 *** SW	508,55	069F HV *** SW	508,55	069F O4 *** SW	508,55	069F O5 *** SW	243,54

*** = 31X for 93° or 31W for 90°

1C0* - CONDENSATION COUPLING FOR BOILER



Ø DN	Ø80 - Ø250
*Max. H.	140
*Min. H.	70

* Respect 50 mm for a correct adjustment

Dimensions necessary in mm

DINAK STABILISER

Draught stabiliser

Reliability in case of atmospheric changes

Weather and wind conditions change during the year. Draught rises with cold and strong wind conditions. Also, draught drastically drops, putting an excessive work load on the fan of the combustion chamber and decreasing its efficiency.

A correctly installed draught stabiliser with the right dimensions allows for the entry of the necessary amount of combustion air in the boiler, maintaining a stable and efficient combustion.

They are mainly composed of a door that opens and closes depending on the available space on the inside of the duct. This regulates the entry of air from the outside to ensure optimal working conditions within the installation.

Dinak offers a solution for domestic uses in diameters from 130mm to 300mm and some solutions for industrial applications in diameters from 350mm to 500mm.

ADVANTAGES

- **Guarantee the draught conditions**

Stabilisers are used to balance draught conditions with negative pressure, boosting an optimal performance.

- **Reduce the risk of condensates production**

Weather conditions drastically modify the draught of the chimney. A slow air displacement through the chimney boosts a drop of temperature and the production of condensates.

- **Efficiency**

An excessive draught entails an increased consumption of combustible because most of the heat produced is exhausted through the duct to the outside. This can trigger the extinguishing of the heat generator.

In case of an excessive draught, the mechanism will open automatically allowing for the air to enter the duct and stabilise the draught to the levels defined by the person controlling the mechanism. This ensures that the desired conditions are achieved.

- **Easy installation**

The stabiliser is installed in the intersection of a tee with the branch in a horizontal position and the door in a vertical position.

- **Savings**

Installing a draught stabiliser can save 35% of combustion consumption.



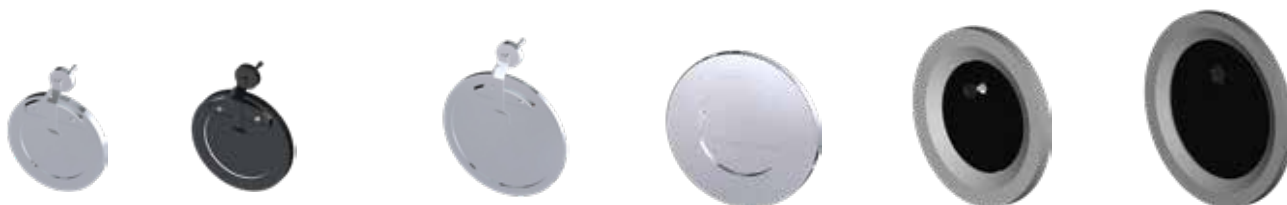
DINAK STABILISER

Draught stabiliser WITH adaptor according to ranges

Draught stabiliser	Ø	DW		SW	
		Code	€	Code	€
T150 	130	030113122DW	376,29	039F13122SW	376,29
	150	030115122DW	381,77	039F15122SW	381,77
T180 	180	030118122DW	387,24	039F18122SW	387,24
	200	030120122DW	426,86	039F20122SW	426,86
B3 	250	030125122DW	525,51	039F25122SW	440,94
	300	030130122DW	570,59	039F30122SW	476,06
M4 	350	030135122DW	1.282,02	039F35122SW	726,91
	400	030140122DW	778,15	039F40122SW	778,15
M5 	450	030145122DW	1.935,36	039F45122SW	798,61
	500	030150122DW	815,02	039F50122SW	815,02

Draught stabiliser WITHOUT adaptor according to ranges

T150				T180				B3				M4				M5																							
From Ø130 to Ø150								From Ø180 to Ø200								From Ø250 to Ø300								From Ø350 to Ø400								From Ø450 to Ø500							
Inox				Back Mat																																			
Code		€		Code		€		Code		€		Code		€		Code		€		Code		€																	
059015122		364,55		059015122KN		473,91		059018122		369,77		058930122		695,77		058935122		726,91		058945122		798,61																	



Dinak Solutions

PPH and Dinagas +

Condensing applications: the future of gas and gasoil appliances

With Ecodesign Directive coming into force, the Directive 2009/125/EC establishes an obligation for energy-related products to fulfil new efficiency requirements.

More specifically, this Directive affects all types of heating appliance using gas or gasoil and with an output under 400kW. Every device of this type manufactured after the 26th of September 2015 must comply with the requirements of this Directive.

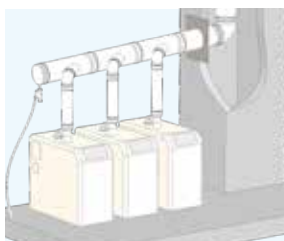
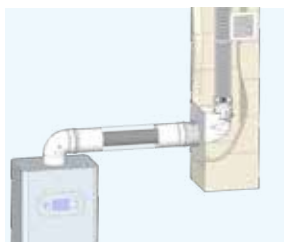
- ▶ In relation to heating boilers or mixed boilers, the energy efficiency requirements are so strict that only boilers suitable for condensing applications are able to meet them. This means that, for this type of application and appliance output ranges, only condensing boilers can be commercialised.
- ▶ As of today, the Directive does not set up any requirements that establish that devices designed exclusively for the production of hot water (that is, water heaters) have to be condensing.

In both cases, the chimneys connected to the appliances must fulfil these tough technical requirements in order to guarantee the evacuation of the exhaust gases in safe conditions.



**ErP
READY
2015**

**APPLIES TO
EUROPEAN
DIRECTIVE
FOR ENERGY
RELATED
PRODUCTS**

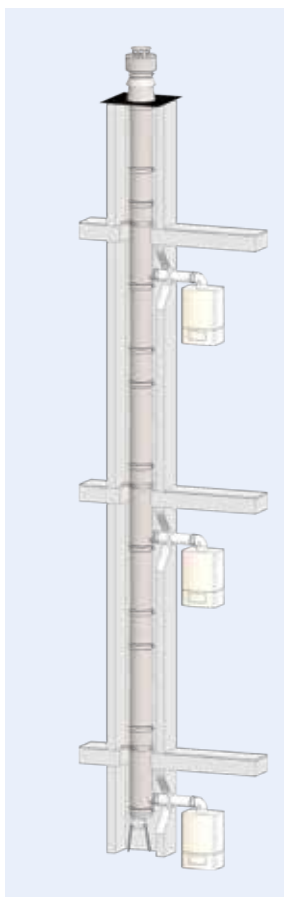


DINAK PPH

Condensing boilers are characterised by the low temperature of the exhaust gases ($< 80^{\circ}\text{C}$) and the certain apparition of acid condensates. Therefore, regular chimneys are not suitable for these appliances. Besides, these low temperatures are sometimes not enough to ensure natural draught inside the chimney, which means that these boilers come with a strong fan and usually work in overpressure conditions.

For these reasons, the chimney must be manufactured in a material resistant to acid corrosion. Both AISI 316L and polypropylene (PPH) are suitable for this application. Furthermore, the connections between the different items that make up the chimney must be air and watertight, that requires the use of certified tightness seals. Our Dinak PPH range, manufactured in polypropylene, is designed to serve these type of boilers. In this brochure there are three available versions described: PPH SW, PPH Concentric and PPH Flex.

This range can be used both for the individual flue systems, and as part of a cascade or collective system.

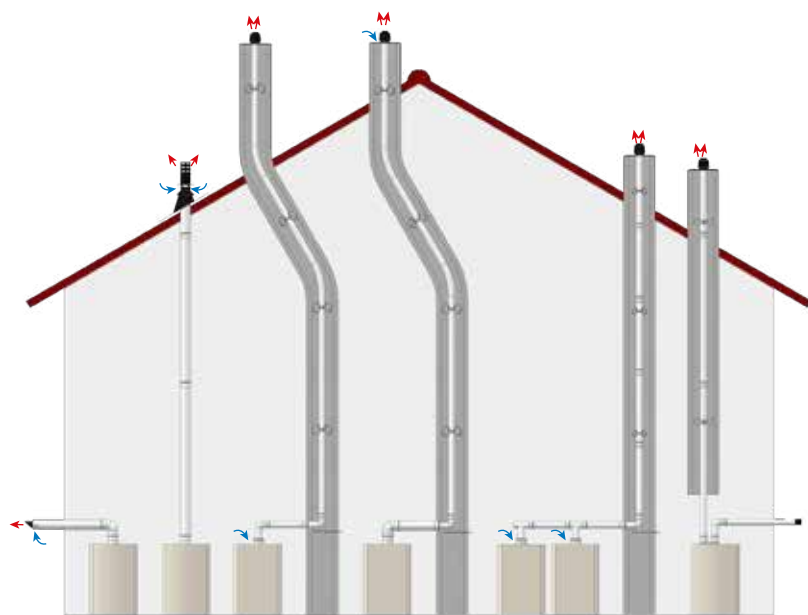


DINAGAS+

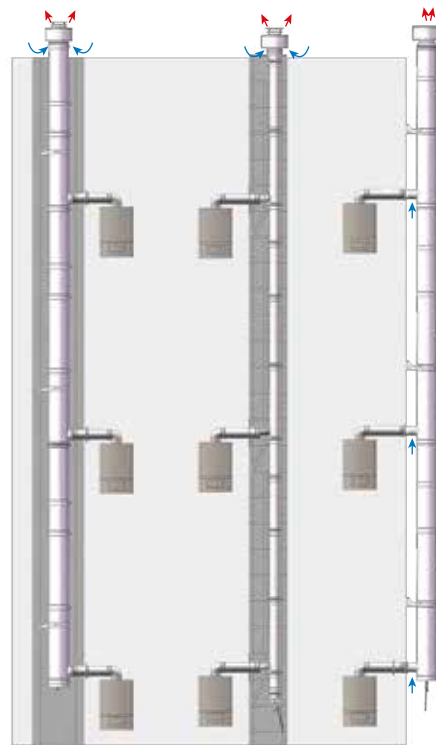
Our DINAGAS+ represents the widest range of metallic collective chimneys available in the market and offers solutions for all types of wall-mounted boilers and water heaters. Its inner wall is manufactured in AISI 316L and systems using this range are always designed to work with overpressure.

These chimneys save much space and are the best solution for the renovation of wall-mounted boilers. Besides there are different versions for use depending on the system application.

Dinak solutions : Classifications



$C_{12} - C_{13}$ $C_{32} - C_{33}$ $B_{22P} - B_{23P}$ $C_{92} - C_{93}$ $B_{22P} - B_{23P}$ $C_{52} - C_{53}$



$C_{(10)2} - C_{(10)3}$ $C_{(10)2} - C_{(10)3}$ $C_{82P} - C_{83P}$

CLASS*	INSTALLATION	RANGE
$C_{12} - C_{13}$	Concentric flue with horizontal outlet (through façade)	DINAK PPH CONCENTRIC
$C_{32} - C_{33}$	Concentric flue with vertical outlet (through roof)	DINAK PPH CONCENTRIC
$B_{22P} - B_{23P}$	Single wall flue existing through existing shaft and taking the air from boiler room	DINAK PPH SW and DINAK PPH FLEX
$C_{92} - C_{93}$	Concentric flue exiting through existing shaft	DINAK PPH CONCENTRIC and DINAK PPH FLEX
$B_{22P} - B_{23P}$	Single wall flue existing through existing shaft and taking the air from boiler room (cascade installation)	DINAK PPH SW
$C_{52} - C_{53}$	Separated Single Wall flues	DINAK PPH SW
$C_{(10)2} - C_{(10)3}$	Concentric flue connecting to collective concentric chimney Collective chimney working in overpressure conditions	DINAK PPH CONCENTRIC and DINAGAS+
$C_{(10)2} - C_{(10)3}$	Concentric flue connecting to a single wall collective chimney installed inside an old brick shaft Collective chimney working in overpressure conditions	DINAK PPH CONCENTRIC and DINAGAS
$C_{82P} - C_{83P}$	Concentric flue connecting to a collective chimney installed outdoors. Independent air intake through tee branches Collective chimney working in overpressure conditions	DINAK PPH CONCENTRIC and DINAGAS

* Appliance clasification according to UNE-CEN/TR 1749

Please see below the meaning of each term :

The first letter identifies the type of appliance

The first number describes the air exhaust method:

The second number indicates the position of the fan inside the appliance

- A** appliance without flue
- B** appliance with air intake from the boiler room
- C** room-sealed appliance

- 1** vertical
- 3** horizontal
- 5** separated flues
- 10** collective overpressure Etc.

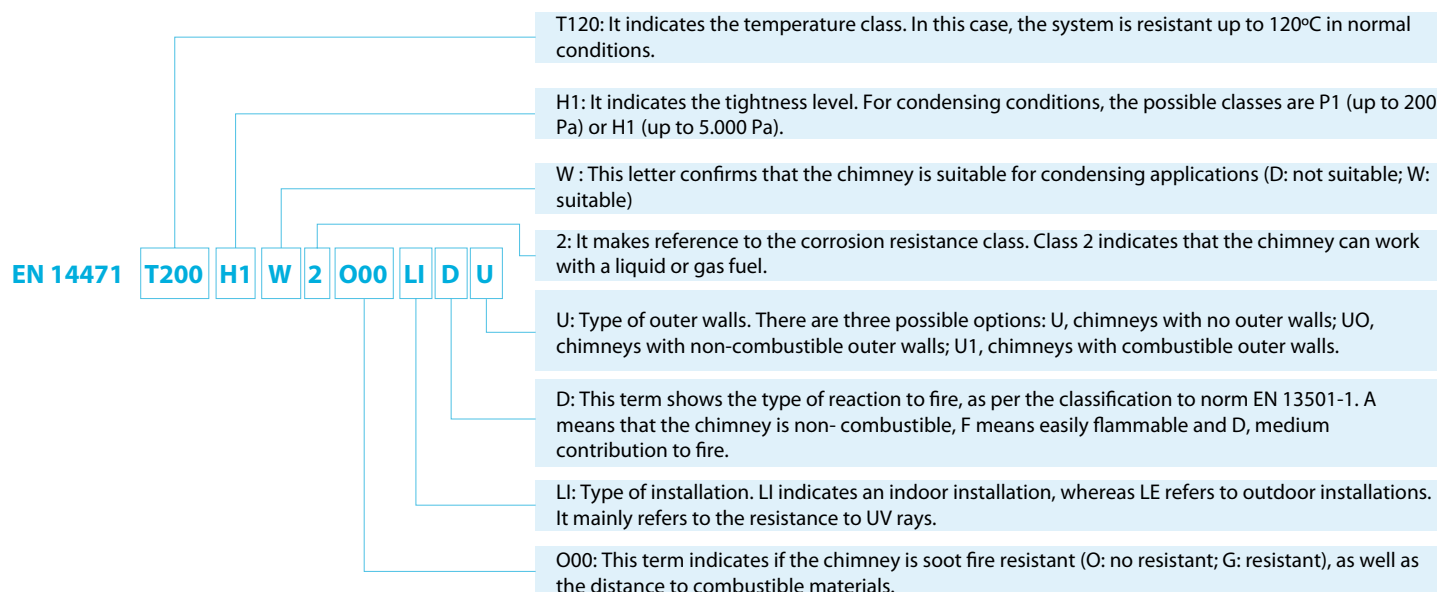
- 1** without fan
- 2** after the heat exchanger
- 3** before the heat exchanger

According to the Construction Products Regulation (CPR), chimneys shall be CE- marked to guarantee that they fulfill the essential requirements of safety and quality.

The specific rule that grants the CE- marking varies depending on the type of application the chimney must work in and the material of its inner wall. With regards to polypropylene chimneys (DINAK PPH) the applicable rule is the EN 14471, whereas for collective chimneys in stainless steel (DINAGAS +), the relevant rule is EN 1856-1. Below you can find the required designations the chimneys must have according to each of these rules:

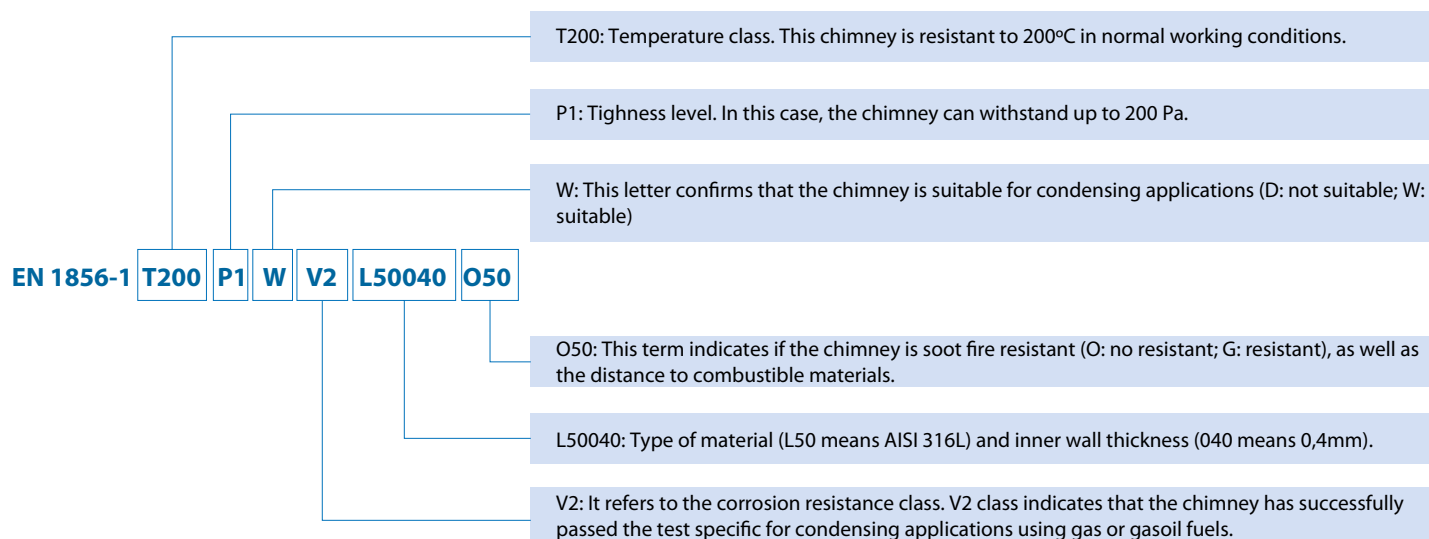
DINAK PPH : EN 14471

The designation establishes the most important characteristic of the chimney, such as the working temperature, tightness class, etc. The designation can always be found on the packaging label and on the product itself. Please see below example of a designation (DINAK PPH SW), indicating the meaning of each term:



DINAGAS+: EN 1856-1

Please see below example of a designation (DINAGAS +), indicating the meaning of each term:



DINAK PPH SW

Ø60 - Ø80 - Ø100

Single wall system in white polypropylene with seal



DOP-PPH SW

EN 14471 T120 H1 W 2 O00 L1 D U

MATERIALS

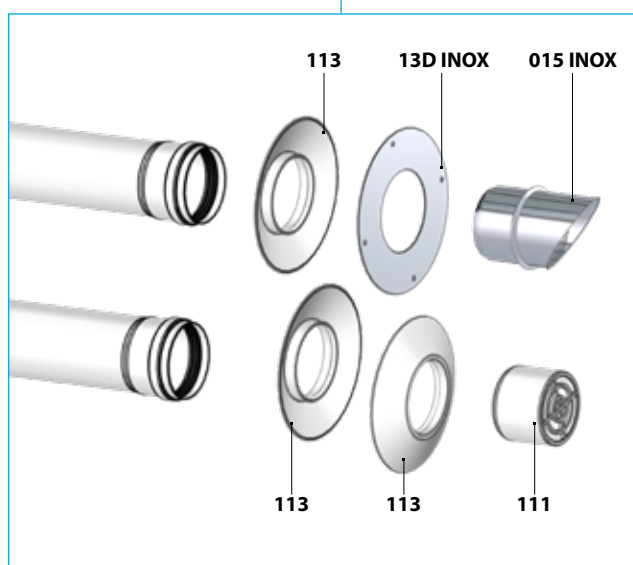
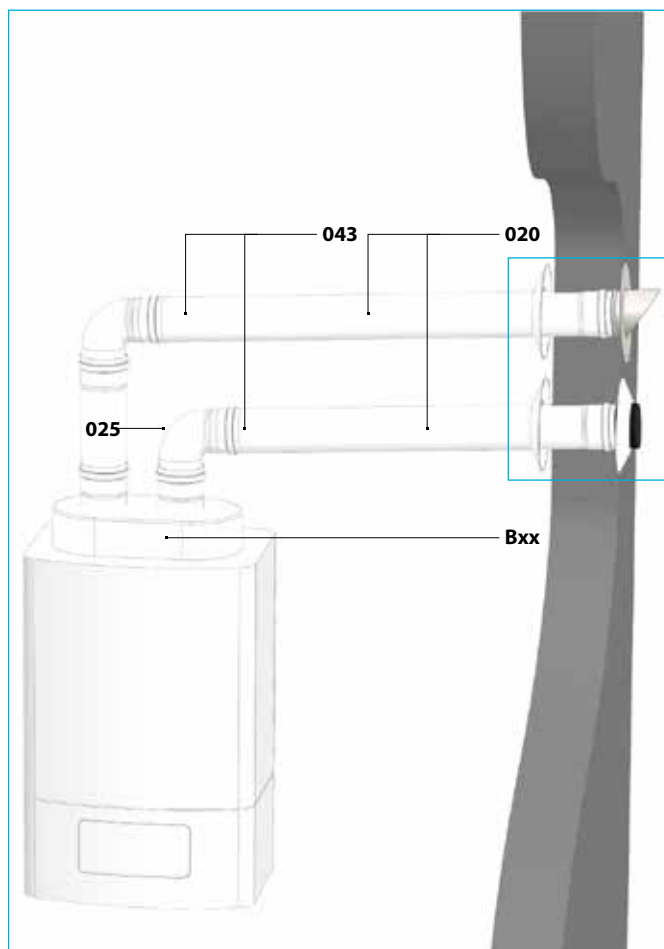
- Polypropylene (white finishing)
- EPDM Seal

MAIN FEATURES

- Available in diameters Ø60, Ø80 and Ø100
- Straight lengths can be cut
- 60 mm overlap between elements
- Designed to absorb any possible expansions during operation
- Tightness class H1 (5000 Pa)
- Temperature class T120 (up to 120°C)
- Outstanding resistance to corrosion
- Compatible with Dinak SW range
- Compatible with every Dinagas Tee

APPLICATIONS

- Gas exhaust and air intake through independent ducts for wall-mounted gas-fired condensing boilers



020

Straight length
L = 950 mm

Ø	Code	€
60	059P 06 020 UVB/29	21,85
80	059P 08 020 UVB/29	21,85
100	059P 10 020 UVB/29	36,43

024

Straight length
L = 450 mm

Code	€
059P 06 024 UVB/29	13,53
059P 08 024 UVB/29	15,60
059P 10 024 UVB/29	22,04

025

Straight length
L = 200 mm

Code	€
059P 06 025 UVB/29	9,85
059P 08 025 UVB/29	10,36
059P 10 025 UVB/29	17,99

040



45° Elbow

Code	€
059P 06 040 UVB/29	17,16
059P 08 040 UVB/29	17,16
059P 10 040 UVB/29	21,75

043



87° Elbow

Code	€
059P 06 043 UVB/29	17,94
059P 08 043 UVB/29	17,94
059P 10 043 UVB/29	23,25

31A



93° Tee

Code	€
059P 06 31A UVB/29	37,40
059P 08 31A UVB/29	37,40
059P 10 31A UVB/29	81,10

31B

93° Tee with reduced
branch Ø80

Ø	Code	€
60	-	-
80	-	-
100	059P AD 31B UVB/29	90,41

050



Test unit L = 200 mm

Code	€
059P 06 050 UVB/29	56,46
059P 08 050 UVB/29	64,83
059P 10 050 UVB/29	73,01

528



90° Inspection tee

Code	€
-	-
059P 08 528 UVB/29	68,10
059P 10 528 UVB/29	101,39

060



Soot collector

Code	€
-	-
059P 08 060 UVB/29	21,85
059P 10 060 UVB/29	31,38

061



Soot collector with drain

Code	€
059P 06 061 UVB/29	20,65
059P 08 061 UVB/29	22,40
059P 10 061 UVB/29	31,38

TERMINALS

010



Vertical terminal

Code	€
-	-
05BP 08 010 EVN/30	180,84
-	-

1SH



Raincap F

Ø	Code	€
60	-	-
80	039F 08 1SH SW	40,70
100	039F 10 1SH SW	43,73

PROTECTIONS

113



Finishing collar

Code	€
-	-
059S 08 113 UVB/36	6,16
-	-

13D



Flat finishing plate

Code	€
-	-
0390 08 13D SW	19,69
0390 10 13D SW	33,29

SUPPORTS

086



Flat wall support

Code	€
0592 06 086 UVB/07	9,28
0592 08 086 UVB/07	9,28
0592 10 086 UVB/07	9,28

071



Location bracket

Code	€
0588 88 071 DF/35	9,92
-	-
-	-

Same code and price in all diameters

CONNECTIONS

AAR

Boiler adaptor Ariston,
Vaillant

Code	€
-	-
059P 08 AAR UVB/30	51,87
-	-

Scan the QR code to get the list

ABA

Boiler adaptor Baxi,
Viessmann

Ø	Code	€
60	-	-
80	059P 08 ABA UVB/30	63,42
100	-	-

Scan the QR code to get the list

AFE



Boiler adaptor Ferroli, Biasi

Code	€
-	-
059P 08 AFE UVB/30	82,46
-	-

Scan the QR code to get the list

BAR

Biflux boiler adaptor
Ariston, Vaillant

Code	€
-	-
059P 08 BAR UVB/30	169,43
-	-

Scan the QR code to get the list

BBA

Biflux boiler adaptor Baxi,
Viessmann, Remeha, Argo

Code	€
-	-
059P 08 BBA UVB/30	164,00
-	-

Scan the QR code to get the list

ACCESSORIES

CAZ



Backflow valve

Code	€
-	-
059P 08 CAZ UVB/30	115,48
-	-

SFN



Siphon

Code	€
059P 99 SFN UVB/30	40,77
-	-
-	-

Same code and price for all diameters

REDUCERS / INCREASERS

026



Reducer M-F / Reducer F-M

Ø	Code	€	Code	€	Code	€
60	-	-	059P YA 026 UVB/29	24,64	059P PD 026 UVB/29	49,47
80	059P ZF 026 UVB/29	29,52	-	-	059P AD 026 UVB/29	40,67
100	-	-	-	-	-	-

26E



Excentric increaser M - F

Code	€	Code	€
059P YA 26E UVB/29	48,48	059P PD 26E UVB/29	49,50
-	-	059P AD 26E UVB/29	49,50
-	-	-	-

Access the full list of compatibilities
by scanning the QR code below
with your laptop or tablet:

DINAK PPH SW

Ø110 - Ø125 - Ø160 - Ø200

Single wall system in white polypropylene
with seal



DOP-PPH SW

EN 14471 T120 P1 W 2 O00 L1 D U

MATERIALS

- Polypropylene (white finishing)
- EPDM Seal

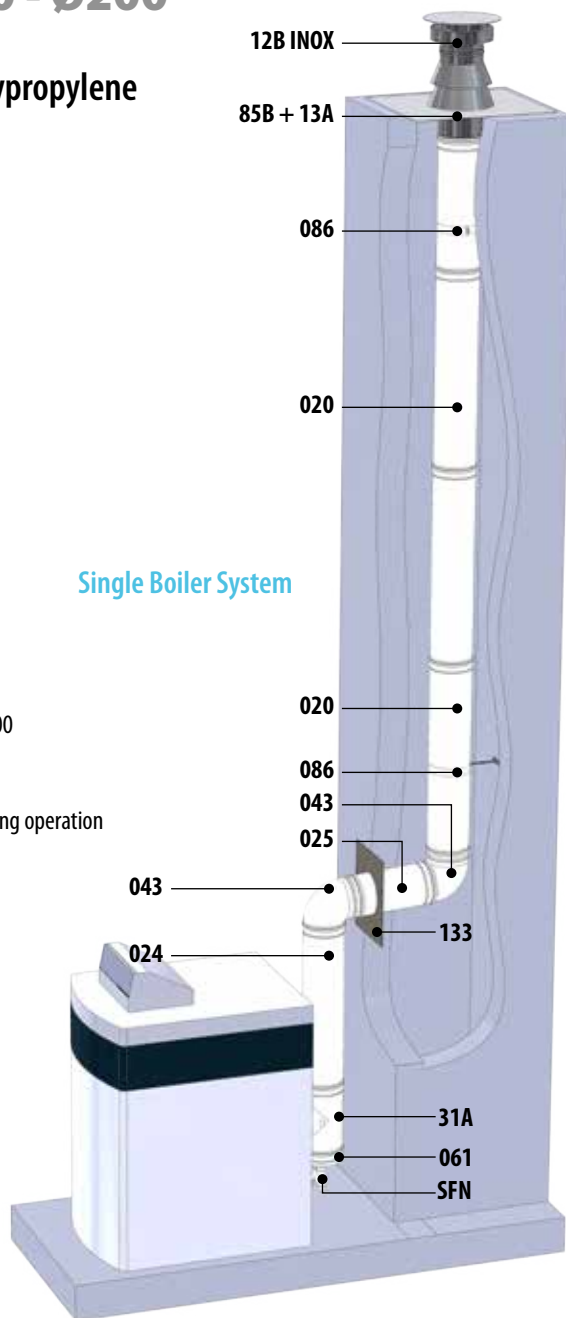
MAIN FEATURES

- Available in diameters Ø110, Ø125, Ø160 et Ø200
- Straight lengths can be cut
- 70 mm overlap between elements
- Designed to absorb any possible expansions during operation
- Tightness class P1 (200 Pa)
- Temperature class T120 (up to 120°C)
- Outstanding resistance to corrosion
- Compatible with stainless steel Dinak SW

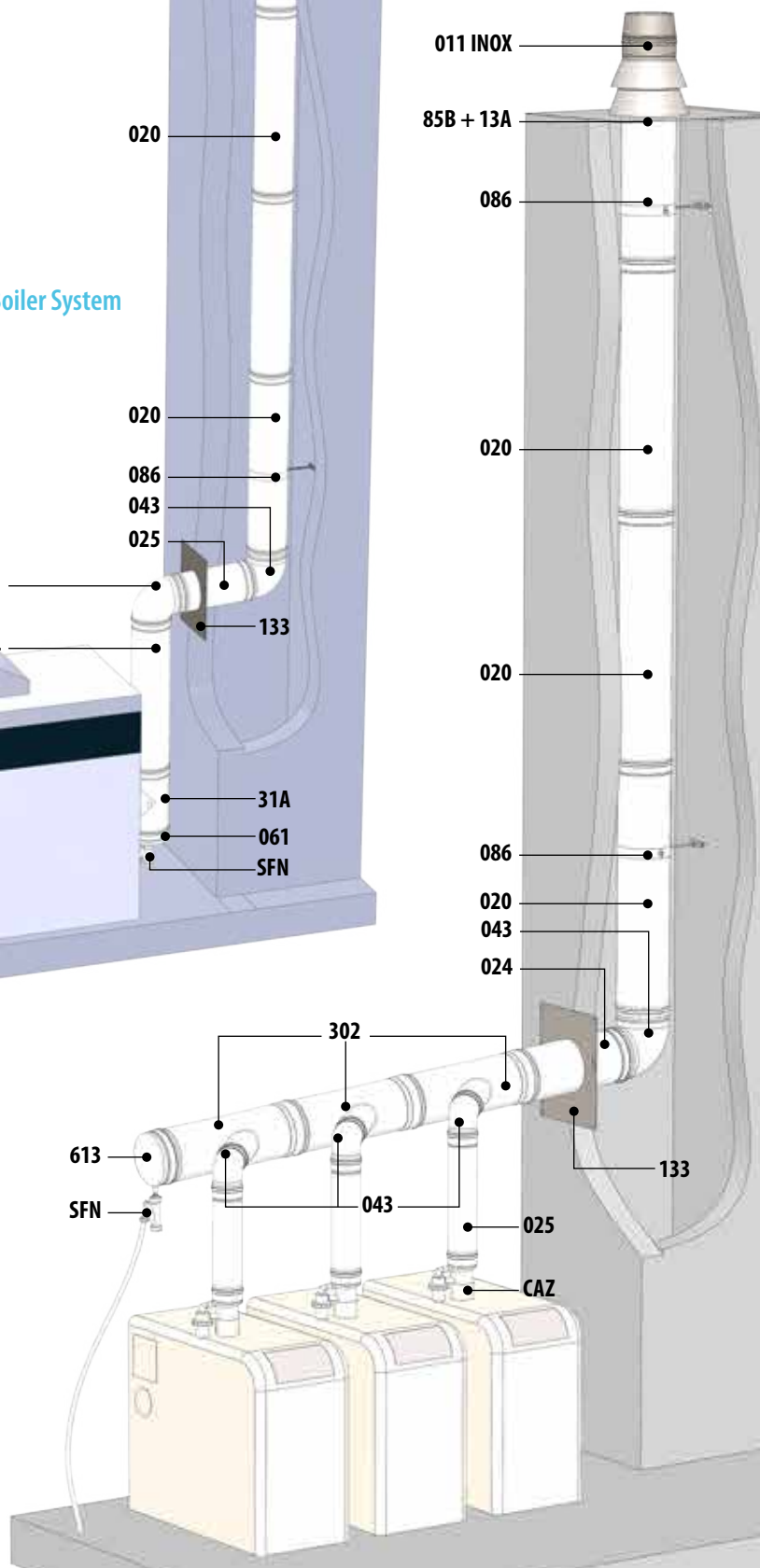
APPLICATIONS

- Gas exhaust for floor-mounted gas-fired condensing boilers
- Gas exhaust for gas-fired condensing boilers installed in cascade

Single Boiler System



Cascades Boiler System through shaft



STRAIGHT LENGTHS

020

Straight length
L = 950 mm

Ø	Code	€
110	059P 11 020 UVB/29	42,93
125	059P 12 020 UVB/29	55,83
160	059P 16 020 UVB/29	88,56
200	059P 20 020 UVB/29	194,73

024

Straight length
L = 450 mm

Code	€
059P 11 024 UVB/29	26,19
059P 12 024 UVB/29	29,84
059P 16 024 UVB/29	52,35
059P 20 024 UVB/29	105,50

025

Straight length
L = 200 mm

Code	€
059P 11 025 UVB/29	20,69
059P 12 025 UVB/29	22,30
059P 16 025 UVB/29	33,36
059P 20 025 UVB/29	78,21

TEES & ELBOWS

040



45° Elbow

Code	€
059P 11 040 UVB/29	23,35
059P 12 040 UVB/29	33,95
059P 16 040 UVB/29	58,31
059P 20 040 UVB/29	161,50

042



30° Elbow

Code	€
059P 11 042 UVB/29	40,15
059P 12 042 UVB/29	50,07
059P 16 042 UVB/29	70,25
059P 20 042 UVB/29	153,35

043



87° Elbow

Code	€
059P 11 043 UVB/29	25,37
059P 12 043 UVB/29	39,73
059P 16 043 UVB/29	60,18
059P 20 043 UVB/29	177,54

TEES & ELBOWS

31A



93° Tee

Ø	Code	€
110	059P 11 31A UVB/29	86,66
125	059P 12 31A UVB/29	116,95
160	059P 16 31A UVB/29	195,57
200	059P 20 31A UVB/29	282,69

31B

93° Tee with reduced branch

Ø 80

Ø 100

Ø 110

Ø 125

Code	€
059P KI 31B UVB/29	91,60
059P BY 31B UVB/29	96,32
059P BV 31B UVB/29	152,97
059P ER 31B UVB/29	248,11

Code	€
-	-
059P BZ 31B UVB/29	96,32
059P ZA 31B UVB/29	150,95
059P ES 31B UVB/29	244,78

Code	€
-	-
059P LH 31B UVB/29	150,95
059P ZB 31B UVB/29	150,95
059P LN 31B UVB/29	283,00

Code	€
-	-
059P OW 31B UVB/29	150,95
-	-

302 / 303



135° Tee Ø110 branch

Code	€
059P 11 303 UVB/20	116,18
059P LH 302 UVB/20	124,50
059P ZB 302 UVB/20	167,06
059P LN 302 UVB/20	271,95

INSPECTION & CLEANING

050



Test unit L = 200 mm

Ø	Code	€
110	-	-
125	059P 12 050 UVB/29	91,64
160	059P 16 050 UVB/29	123,41
200	059P 20 050 UVB/29	192,48

528



90° Inspection tee

Code	€
059P 11 528 UVB/29	121,13
059P 12 528 UVB/29	215,20
059P 16 528 UVB/29	247,50
059P 20 528 UVB/29	428,23

060



Soot collector

Code	€
059P 11 060 UVB/29	35,35
059P 12 060 UVB/29	107,23
059P 16 060 UVB/29	151,13
059P 20 060 UVB/29	197,57

061



Soot collector with drain

Code	€
059P 11 061 UVB/29	68,15
059P 12 061 UVB/29	118,73
059P 16 061 UVB/29	163,50
059P 20 061 UVB/29	210,78

613

Soot collector with lateral
drain (horizontal run)

Code	€
059P 11 613 UVB/29	55,65
059P 12 613 UVB/29	109,73
059P 16 613 UVB/29	163,50
059P 20 613 UVB/29	210,78

011



Open terminal

Code	€
039F 11 011 SW	50,86
039F 12 011 SW	42,71
039F 16 011 SW	67,00
039F 20 011 SW	78,61

PROTECTIONS

1SH



Raincap F

Ø	Code	€
110	039F 11 1SH SW	44,90
125	039F 12 1SH SW	50,40
160	039F 16 1SH SW	83,37
200	039F 20 1SH SW	104,90

15H



Horizontal terminal

Code	€
039F 11 15H SW	45,94
039F 12 15H SW	45,94
039F 16 15H SW	54,88
039F 20 15H SW	67,67

133



Wall finishing plate 0°/30°

Code	€
0390 11 133 SW	59,57
0390 12 133 SW	60,98
0390 16 133 SW	67,80
0390 20 133 SW	71,89

086



Flat wall support

Code	€
0592 11 086 UVB/07	9,92
0592 12 086 UVB/07	9,92
0592 16 086 UVB/07	14,19
0592 20 086 UVB/07	17,33

071



Location bracket

Code	€
0588 88 071 DF/35	9,92
0588 88 071 DF/35	9,92
0390 16 071 SW	28,89
0390 20 071 SW	30,79

ACCESSORIES

CAZ



Backflow valve

Code	€
059P 11 CAZ UVB/30	115,48
-	-
-	-
-	-

REDUCERS / INCREASERS

026

Increaser M-F / Reducer F-M



Ø 100

Ø 110

Ø 125

Ø 160

Ø 200

Ø	Code	€	Code	€	Code	€	Code	€	Code	€
80	059P AD 026 UVB/29	40,67	059P KI 026 UVB/29	69,94	059P BY 026 UVB/29	182,80	059P VB 026 UVB/29	234,87	059P ER 026 UVB/29	359,88
100	-	-	059P KJ 026 UVB/29	53,63	059P BZ 026 UVB/29	183,73	059P ZA 026 UVB/29	234,39	059P ES 026 UVB/29	329,87
110	059P KH 026 UVB/29	62,90	-	-	-	-	-	-	-	-
125	-	-	-	-	-	-	059P OW 026 UVB/29	234,39	059P M3 026 UVB/29	329,87

DINAK PPH CONCENTRIC

Ø60/100 - Ø80/125

Concentric flue system in white polypropylene
with seal



DOP-PPH CONCENTRIC

Ø60/100 EN 14471 T120 P1 W 2 O00 LI C U0

Ø80/125 EN 14471 T120 P1 W 2 O00 LI D U0

MATERIALS

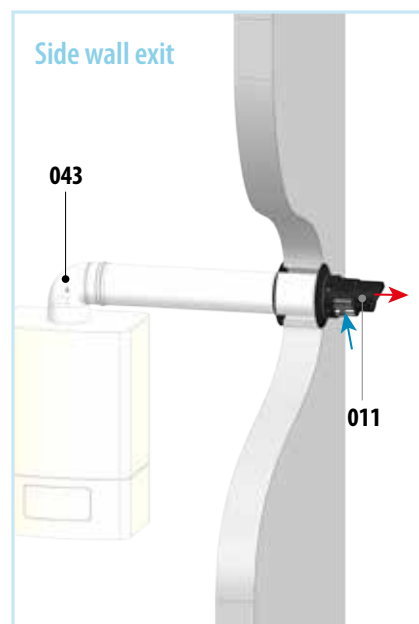
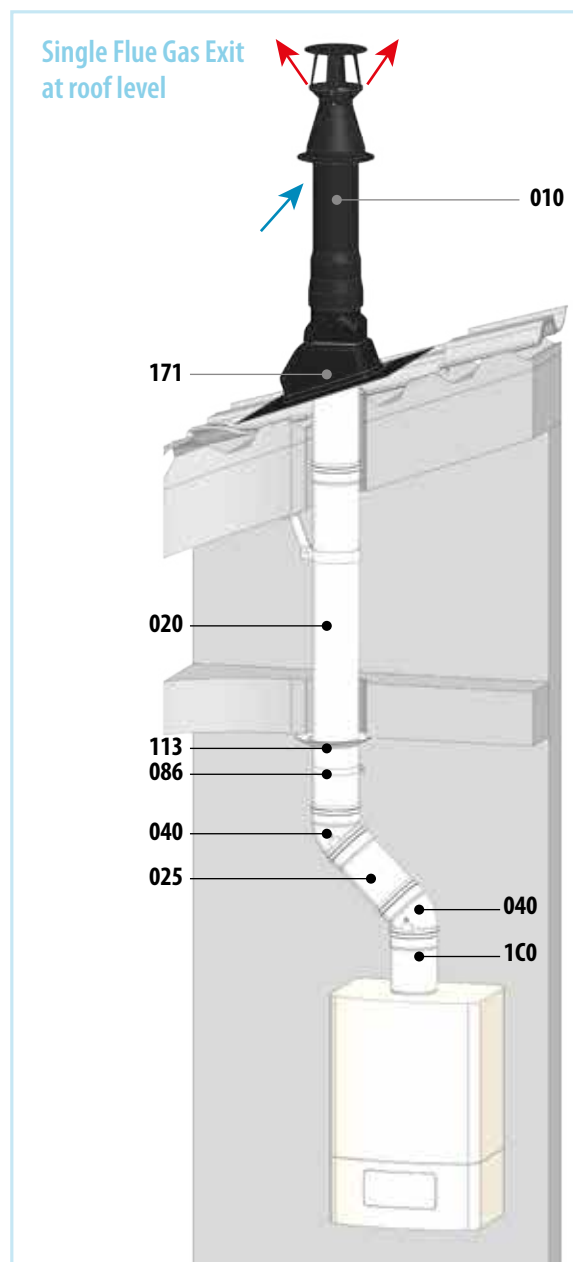
- Inner wall: Polypropylene (white finishing)
- Outer wall: galvanised steel or aluminium, white powder coating
- EPDM seal

MAIN FEATURES

- Available in diameters Ø60/100 and Ø80/125
- Straight lengths can be cut
- Overlap of 50 mm between elements
- Designed to absorb any possible expansions during operation
- Tightness class P1 (200 Pa)
- Temperature class T120 (up to 120°C)
- Outstanding resistance to corrosion
- Compatible with stainless steel Diflux (Ø80/125)
- Compatible with every Dinagas Tee

APPLICATIONS

- Simultaneous gas exhaust and air intake for wall-mounted gas-fired condensing boilers



STRAIGHT LENGTHS

20B



Straight length L = 1.950 mm

Ø	Code	€
60/100	052P 06 20B EVB/30	124,06
80/125	052P 08 20B EVB/30	148,58

020



Straight length L = 950 mm

Code	€
052P 06 020 EVB/30	60,34
052P 08 020 EVB/30	85,35

024



Straight length L = 450 mm

Code	€
052P 06 024 EVB/30	46,88
052P 08 024 EVB/30	56,49

025



Straight length L = 200 mm

Code	€
052P 06 025 EVB/30	39,55
052P 08 025 EVB/30	50,60

022

Adjustable length
L = 60 - 250 mm

Code	€
052P 06 022 EVB/30	39,22
052P 08 022 EVB/30	65,52

TEES & ELBOWS

040



45° Elbow

Ø	Code	€
60/100	054P 06 040 EVB/30	40,16
80/125	054P 08 040 EVB/30	53,57

043



87° Elbow

Code	€
054P 06 043 EVB/30	44,17
054P 08 043 EVB/30	68,01

INSPECTION & CLEANING

437



87° Elbow with test unit

Code	€
054P 06 437 EVB/30	63,71
-	-

050



Test unit L = 200 mm

Code	€
052P 06 050 EVB/30	98,59
052P 08 050 EVB/30	104,58

055

Straight length with drain
L = 95 mm

Code	€
054P 06 055 EVB/30	59,86
054P 08 055 EVB/30	63,29

523



87° Elbow with inspection

Ø	Code	€
60/100	054P 06 523 EVB/30	98,37
80/125	054P 08 523 EVB/30	141,08

010



Vertical terminal

Code	€
052P 06 010 EVN/30	173,88
05BP 08 010 EVN/30	180,84

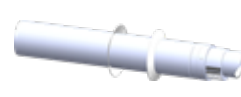
010 TILE



Vertical terminal

Code	€
-	-
052P 06 010 EVT/30	173,88

11F



Horizontal terminal, white

Code	€
052P 06 11F EVB/30	115,36
052P 08 11F EVB/30	151,31

11R



Short horizontal terminal black

Code	€
05BP 06 11R EVN/30	28,55
05BP 08 11R EVN/30	37,69

PROTECTIONS

113



Finishing collar

Ø	Code	€
60/100	059S 10 113 UVB/36	6,16
80/125	059S 1A 113 UVB/36	9,34

171 BLACK

Adjustable flashing 25°/50°
black

Code	€
05P9 08 171 EVN/30	87,88
05P9 08 171 EVN/30	87,88

171 TILE



Adjustable flashing 25°/50° tile

Code	€
05P9 08 171 EVT/30	87,88
05P9 08 171 EVT/30	87,88

191 BLACK



Flat finishing (aluminium)

Code	€
0549 08 191 EVN/30	82,06
0549 08 191 EVN/30	82,06

191 TILE



Flat finishing (aluminium)

Code	€
0349 08 191 EVT/30	81,35
0349 08 191 EVT/30	81,35

REDUCERS / INCREASERS

026



Reducer
Ø60/100 M - Ø80/125 F

Ø	Code	€
60/100	054P YA 026 EVB/30	75,66
80/125	-	-

SUPPORTS

086



Flat wall support

Code	€
0592 10 086 UVB/07	9,28
0592 12 086 UVB/07	9,92

COMPATIBLE KITS

OCA



Terminal kit for Vaillant, Ariston

Code	€
052P 06 OCA EVB/30	136,47
-	-

OCB



Terminal kit for Baxi, Viessman

Code	€
052P 06 OCB EVB/30	107,65
-	-

OCS



Terminal kit for Saunier Duval

Code	€
052P 06 OCS EVB/30	168,14
-	-

OCF



Terminal kit for Ferroli, Biasi

Ø	Code	€
60/100	052P 06 OCF EVB/30	152,86
80/125	-	-

OCJ



Terminal kit for Junkers

Code	€
052P 06 OCJ EVB/30	168,14
-	-

CONNECTIONS

AAR



Boiler adaptor Ariston, Vaillant

Code	€
052P 06 AAR EVB/30	88,21
-	-

ABA



Boiler adaptor Baxi, Viessmann

Code	€
052P 06 ABA EVB/30	87,77
-	-

ASD



Boiler adaptor Saunier, Hermann, Aton

Code	€
052P 06 ASD EVB/30	101,19
-	-

AFE



Boiler adaptor Ferroli, Biasi

Ø	Code	€
60/100	052P 06 AFE EVB/30	94,89
80/125	-	-

AJU



Boiler adaptor Junkers

Code	€
052P 06 AJU EVB/30	117,47
-	-

ACCESSORIES

001



Inner wall seal

Code	€
059E 06 001 UV/30	2,37
059E 08 001 UV/30	2,73

Access the full list of compatibilities by scanning the QR code below with your laptop or tablet:



DINAK PPH FLEX

Ø60 - Ø80 - Ø100 - Ø125 - Ø160

Single wall flexible liner in white polypropylene



DOP-PPH-FLEX

Ø60-100: EN 14471 T120 H1 W O00 LI E U

Ø125-160: EN 14471 T120 P1 W O00 LI E U

MATERIALS

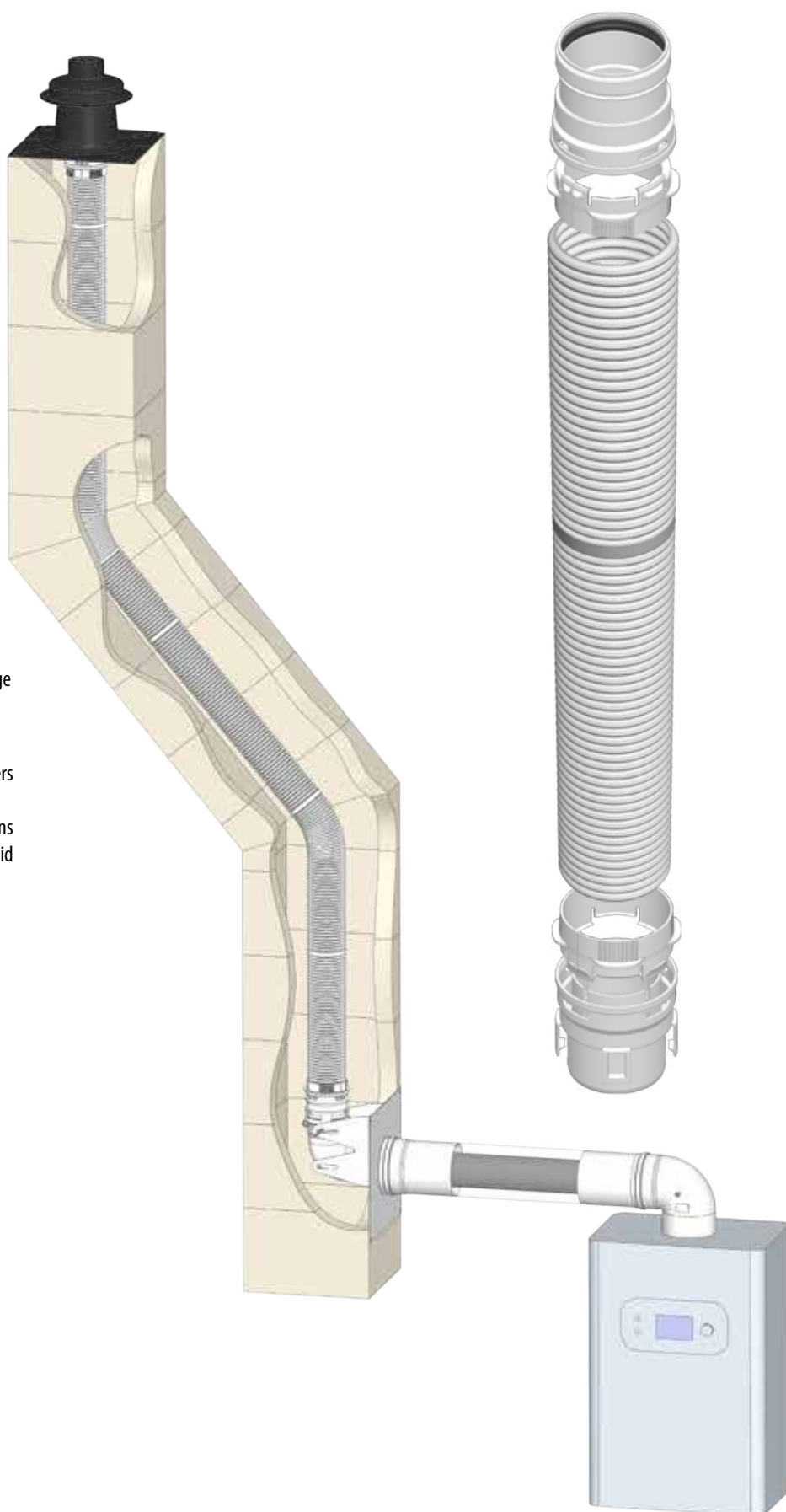
- Polypropylene (white finishing)
- EPDM Seal

MAIN FEATURES

- Available in diameters Ø60, Ø80, Ø100, Ø125 and Ø160
- Straight lengths can be cut
- Tightness class:
 - Ø60-100: H1 (5,000 Pa)
 - Ø125-160: P1 (200 Pa)
- Temperature class T120 (up to 120°C)
- Outstanding resistance to corrosion
- Every Dinak PPH SW accessory is compatible with this range

APPLICATIONS

- Gas exhaust for wall-mounted gas-fired condensing boilers for the re-lining of existing brick chimneys
- Our FLEX PPH is a product specially designed for installations with offsets where, due to the layout of the system, a rigid flue cannot be installed



FLEXIBLE FLUES

20J



Flexible liner 50 m coils

Ø	Code	€
60	059P 06 20J DF/33	29,73
80	059P 08 20J DF/33	31,67
100	-	-
125	-	-
160	-	-

20E



Flexible liner 20 m coils

Code	€
059P 06 20E DF/33	31,88
059P 08 20E DF/33	33,81
059P 10 20E DF/33	47,23
059P 12 20E DF/08	103,55
059P 16 20E DF/08	142,10

Ø125 & Ø160 in colour black

20G



Flexible liner 12,5 m coils

Code	€
059P 06 20G DF/33	34,01
059P 08 20G DF/33	35,96
059P 10 20G DF/33	49,38
-	-
-	-

071



Location bracket

Code	€
0588 88 071 DF/35	9,92
0588 88 071 DF/35	9,92
0588 88 071 DF/35	9,92
0588 88 071 DF/35	9,92
0390 16 071 SW	28,89

One 071 needed for each 3 m of flexible pipe

0DF



Flex adaptor kit

Ø	Code	€
60	059P 06 0DF UVB/32	71,37
80	059P 08 0DF UVB/32	71,37
100	059P 10 0DF UVB/32	78,51
125	-	-
160	-	-

10T



Tee Terminal

Code	€
039F 06 10T SW	130,88
039F 08 10T SW	108,46
039F 10 10T SW	114,33
-	-
-	-

Support included. Needed 0CF not included.

ACCESSORIES Ø125-Ø160

25F



Flex - Flex adaptor

Code	€
-	-
-	-
-	-
059P 12 25F DF/08	159,80
059P 16 25F DF/08	190,88

11A



Finishing kit

Code	€
-	-
-	-
-	-
059P 12 11A DF/08	204,82
059P 16 11A DF/08	246,73

852



Roof flashing

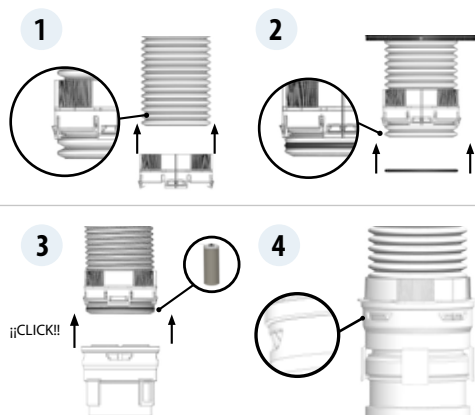
Code	€
059P 06 852 UVN	128,39
059P 08 852 UVN/30	128,39
0391 10 852 DFN	98,95
059P 12 852 UVN	163,98
059P 16 852 UVN	210,52

Assembly Instructions 0DF Ø60-Ø80-Ø100

The **0DF** reference includes **2 adaptors**,
one for SW to FLEX duct passage
and another for the **passage from FLEX to SW**.

To attach the flexible to the adaptor

(the same operation must be carried out in case of reverse smoke direction)



To connect two sections of the flexible

the **0DF** reference is also used, connecting both adaptors together



Assembly Instructions 11A y 852 Ø125-Ø160

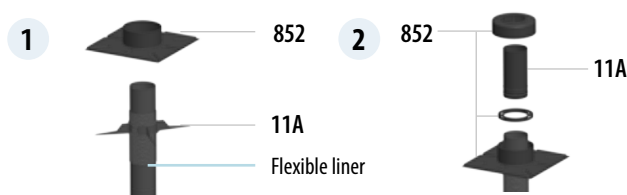
In these diameters the flexible has the following profile :



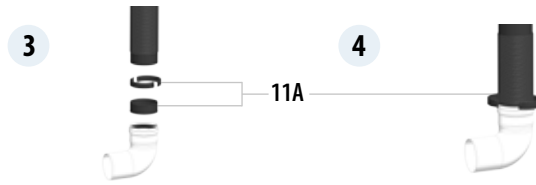
Therefore, **to connect it with the PPH SW** it is necessary **to cut it**,
leaving a **smooth 50mm stretch** that can be nested
on either **female end** of PPH SW

Code **11A** is used to **be connected at the top to the 852** and to
reinforce the junction with the SW conduit at the bottom

Upper part



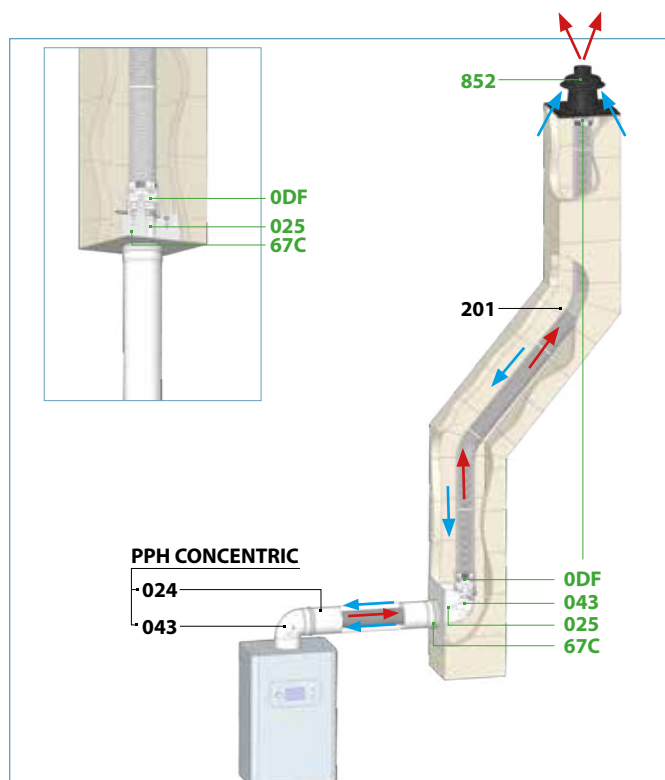
Bottom part



PPH FLEX Kits

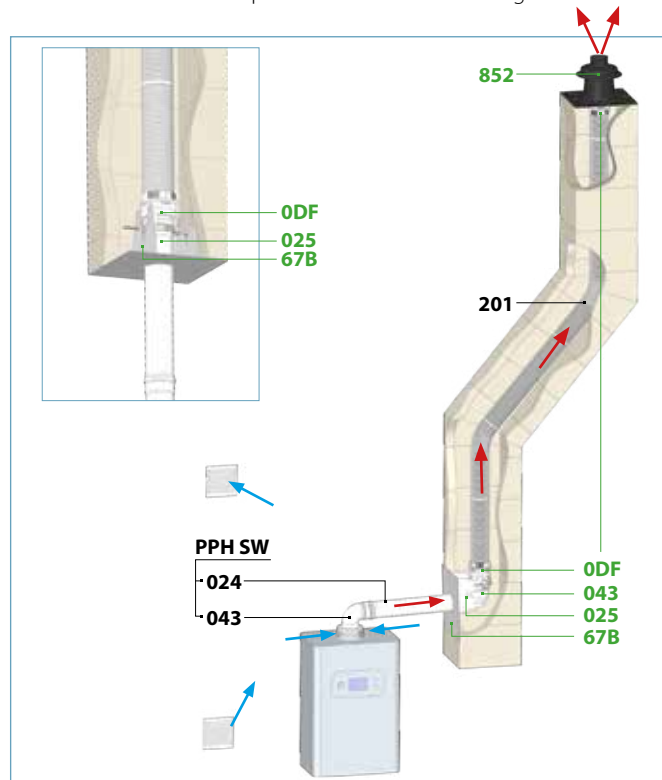
C9 Configuration (Ø60-Ø100)

Renovation kit with flexible conduit for C type boilers **with air intake through the shaft**, either for connection through the wall or through the ceiling. Page 46



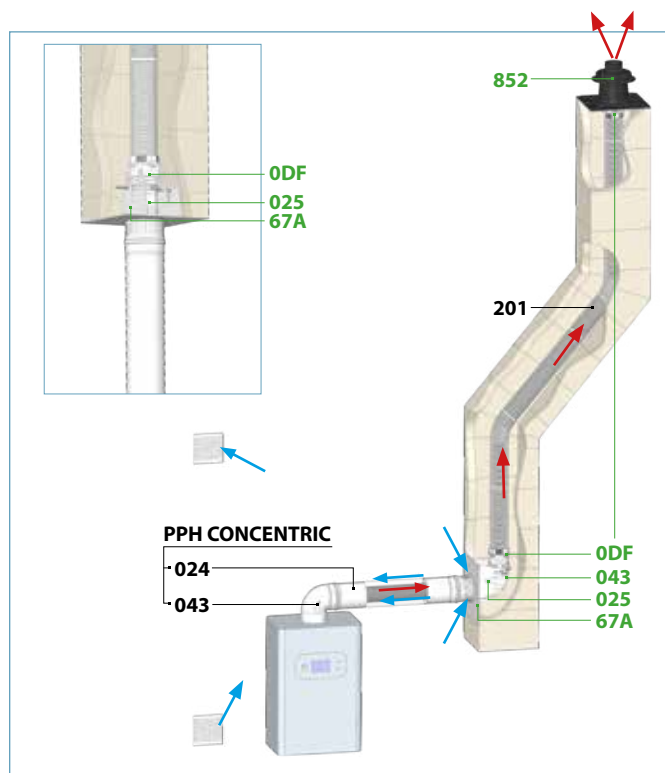
B2P Configuration (Ø60-Ø160)

Renovation kit with flexible duct for B type boilers **with air intake in the room and single wall connecting flue pipe**, either for connection through the wall or through the ceiling, where ventilation of the boiler room is independent from the boiler. Page 48



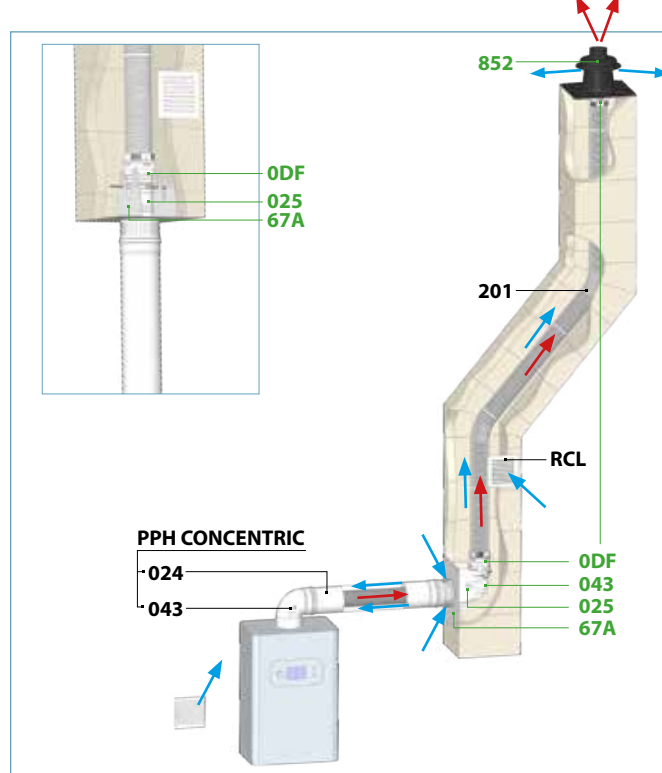
B3 Configuration (Ø60-Ø100)

Renovation kit with flexible conduit for B type boilers **with air intake in the room and concentric connection flue**, either for connection through the wall or through the ceiling where ventilation of the boiler room is independent from the boiler. Page 50



B3 VENT Configuration (Ø60-Ø100)

Renovation kit with flexible conduit for B type boilers **with air intake in the room and concentric connection flue**, either for connection through the wall or through the ceiling. **Ventilation of the boiler room through the shaft.** Page 50



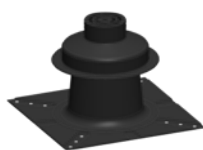
GREEN Items included in the kit

BLACK Items not included in the kit

Flexible liner, location brackets and connection flues are sold separately

Kit ORC

Same kit for installation through the wall and through the ceiling.



852

Roof flashing



0DF

Flex adaptor Kit

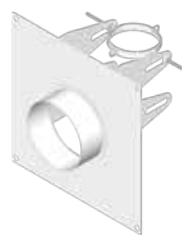


025UV

Straight length
L: 200 mm

043UV

87° Elbow

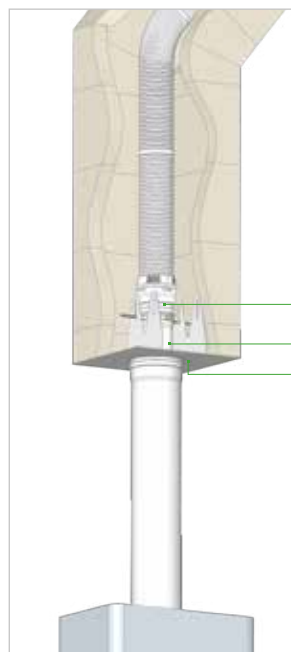


67C

Type C9 flashing with support

Kit ORC

Configuration C9



0DF

025

67C

852

0DF

043

025

67C



ORC



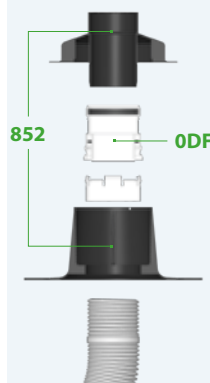
Renovation kit C9

Ø	Code	€
60	039P 06 ORC DF	292,55
80	039P 08 ORC DF	328,23
100	039P 10 ORC DF	335,87

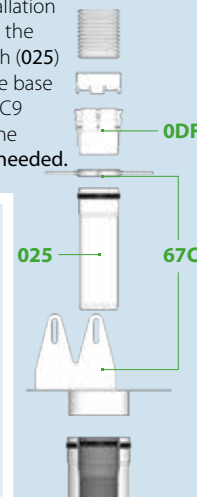
DN 60: Includes increaser to connect to roof flashing.

Kit Assembly Instructions

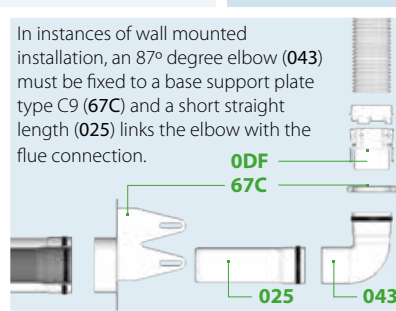
On the top of installation, the hanging adaptor (0DF) supports the flex liner. The 0DF must be placed on a roof flashing (852), supplied with a storm collar. **No extra elements are needed.**



In instances of installation through the ceiling the short straight length (025) must be fixed to the base support plate type C9 (67C). In this case the elbow (043) is **not needed**.

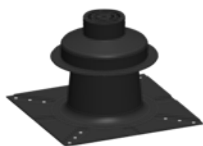


In instances of wall mounted installation, an 87° degree elbow (043) must be fixed to a base support plate type C9 (67C) and a short straight length (025) links the elbow with the flue connection.



Kit components ORB

Same kit for installation through the wall and through the ceiling.



852

Roof flashing



0DF

Flex adaptor Kit



025UV

Straight element
L: 200 mm

043UV

87° Elbow

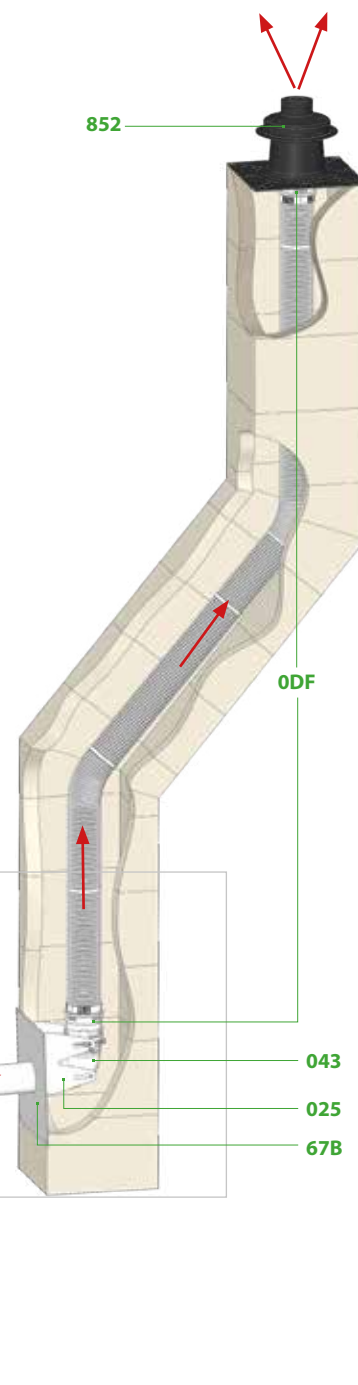
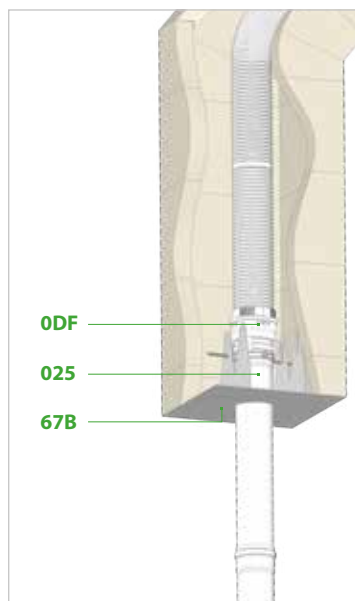


67B

B2P flashing with support

Kit B2P

Configuration B2P



ORB



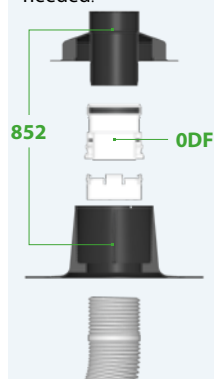
Renovation kit B2P

Ø	Code	€
60	039P 06 ORB DF	214,04
80	039P 08 ORB DF	264,00
100	039P 10 ORB DF	285,41

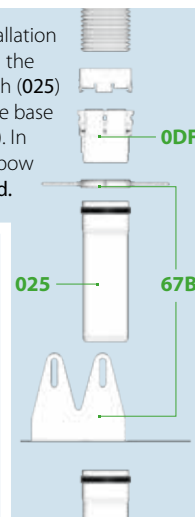
DN 60: Includes increaser to connect to roof flashing.

Kit Assembly Instructions

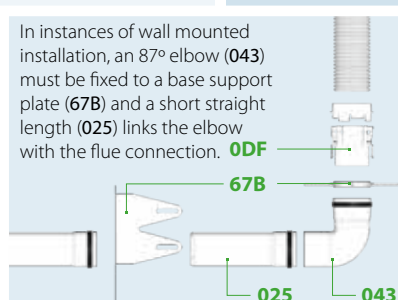
On the top of the installation, the hanging adaptor (0DF) supports the flex liner. The 0DF must be placed on a roof flashing (852), supplied with a storm collar. **No extra elements are needed.**



In instances of installation through the ceiling the short straight length (025) must be fixed to the base support plate (67B). In this case the 87° elbow (043) is not needed.



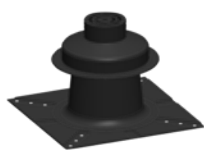
In instances of wall mounted installation, an 87° elbow (043) must be fixed to a base support plate (67B) and a short straight length (025) links the elbow with the flue connection.



DINAK PPH FLEX Kit B3 and B3 VENT (Ø60 · Ø80 · Ø100)

Kit ORA

Same kit for installation through the wall and through the ceiling.



852

Roof flashing



0DF

Flex adaptor Kit



024UV

Straight element
L: 450 mm

043UV

87° Elbow

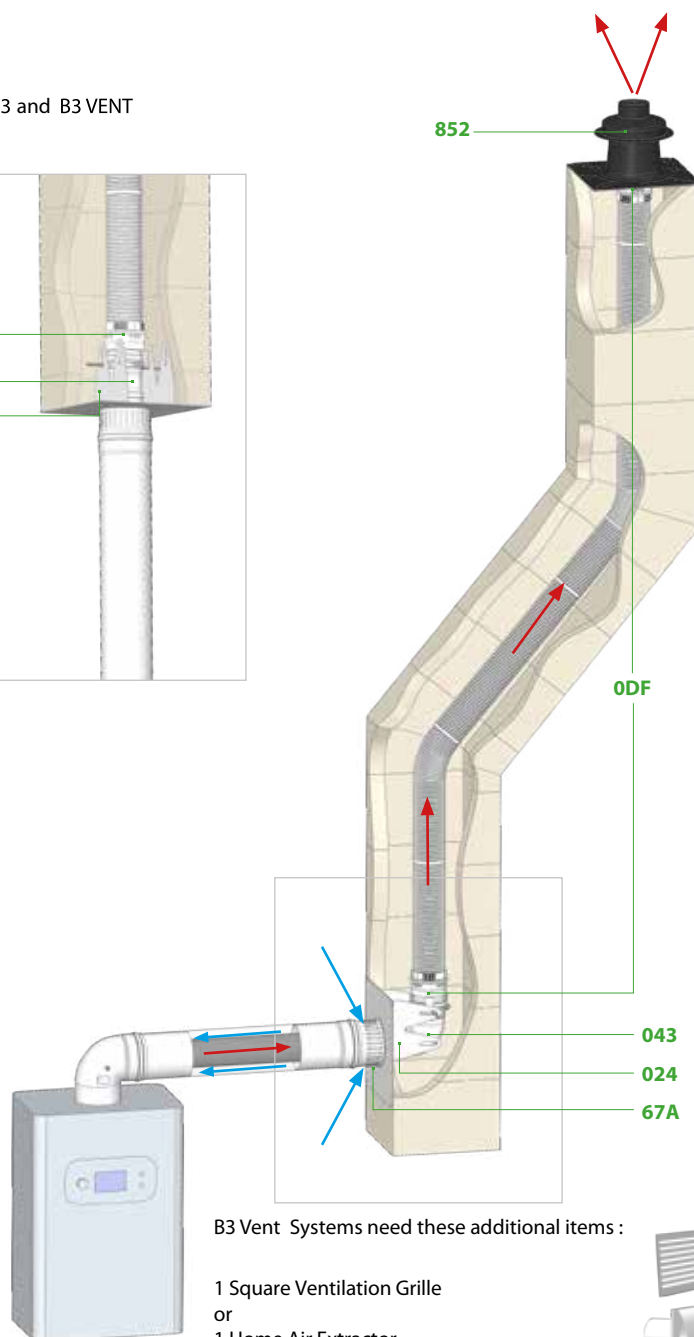
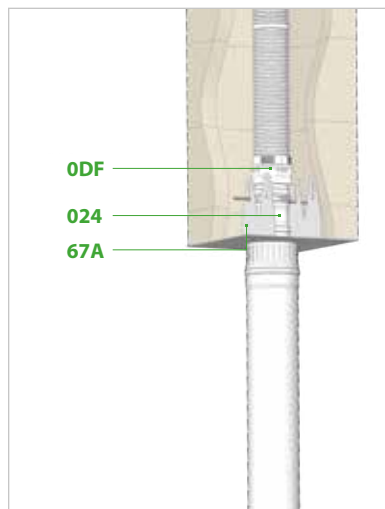


67A

B3 and B3 VENT flashing with support

Kit ORA

Configuration B3 and B3 VENT



B3 Vent Systems need these additional items :

- 1 Square Ventilation Grille
- or
- 1 Home Air Extractor



For more information, please check with your ventilation supplier

ORA



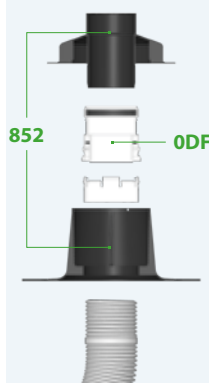
Renovation kit B3

Ø	Code	€
60	039P 06 ORA DF	292,55
80	039P 08 ORA DF	328,23
100	039P 10 ORA DF	335,87

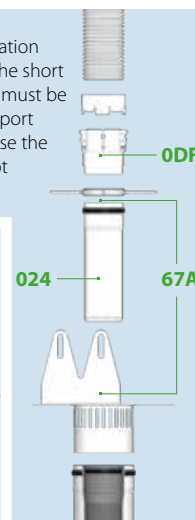
DN 60: Includes increaser to connect to roof flashing.

Kit Assembly Instructions

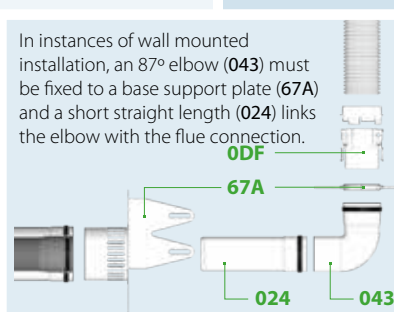
On the top of installation, the hanging adaptor (0DF) supports the flex liner. The 0DF must be placed on a roof flashing (852), supplied with a storm collar. No extra elements are needed.



In instances of installation through the ceiling the short straight length (024) must be fixed to the base support plate (67A). In this case the 87° elbow (043) is not needed.



In instances of wall mounted installation, an 87° elbow (043) must be fixed to a base support plate (67A) and a short straight length (024) links the elbow with the flue connection.



Positive pressure collective flue system for room-sealed gas condensing boilers



0036 CPD 90220 023

EN 1856-1 T 200 P1 W V2 L50040 050

MATERIALS

- **Inner wall**
Stainless steel AISI 316L (1.4404)
- **Outer wall**
Stainless steel AISI 304 (1.4301)
Stainless steel AISI 316L (corrosive environments)
Galvanised steel (only for internal installations)
- Silicone seals (resistant up to 200 °C)

THE DINAGAS+ SYSTEM

- Stainless steel collective chimney designed to work under positive pressure conditions for room-sealed condensing gas-fired boilers up to 70 kW
- At the same time admits fresh air to the burner and discharges the products of combustion to the outside atmosphere through the terminal

Requirements:

- The manufacturer of the boiler should declare that it is suitable to work in this configuration: type C_{42p} , C_{43p} , $C_{(10)2}$ or $C_{(10)3}$
- Each connection should incorporate a non-return valve, supplied by the manufacturer of the boiler
- The sizing of the chimney is carried out according to EN 13384-2

Single connection : 1 boiler per floor

Number of boilers	Ø mm inner	Ø mm outer
2	80	125
3	100	150
4	110	175
5	125	200
6 - 7	150	225
8 - 10	175	275

Double connection : 2 boilers per floor

Number of boilers	Ø mm inner	Ø mm outer
2	100	150
4	110	175
6	150	225
8 - 10	175	275
12 - 14	200	300
16 - 20	250	400



020



Straight length L = 940 mm

Ø	Code	€
80/125	0321 08 020 E2	107,05
100/150	0321 10 020 E2	115,09
110/175	0321 11 020 E2	121,47
125/200	0321 12 020 E2	127,89
150/225	0321 15 020 E2	149,06
175/275	0321 17 020 E2	181,10
200/300	0321 20 020 E2	213,60
250/400	0321 25 020 E2	310,61

024



Straight length L = 440 mm

Code	€
0321 08 024 E2	71,37
0321 10 024 E2	76,73
0321 11 024 E2	80,98
0321 12 024 E2	85,25
0321 15 024 E2	99,39
0321 17 024 E2	120,76
0321 20 024 E2	138,56
0321 25 024 E2	179,17

025



Straight length L = 270 mm

Code	€
0321 08 025 E2	63,48
0321 10 025 E2	61,88
0321 11 025 E2	65,29
0321 12 025 E2	68,73
0321 15 025 E2	80,15
0321 17 025 E2	97,36
0321 20 025 E2	110,17
0321 25 025 E2	139,45

022

Adjustable length
L = 530 - 880 mm

Code	€
0321 08 022 E2	149,26
0321 10 022 E2	160,46
0321 11 022 E2	169,38
0321 12 022 E2	178,29
0321 15 022 E2	207,81
0321 17 022 E2	252,55
0321 20 022 E2	288,22
0321 25 022 E2	426,05

023

Adjustable length
L = 350 - 530 mm

Code	€
0321 08 023 E2	121,26
0321 10 023 E2	130,36
0321 11 023 E2	137,60
0321 12 023 E2	144,85
0321 15 023 E2	168,87
0321 17 023 E2	205,19
0321 20 023 E2	234,18
0321 25 023 E2	346,17

228

Adjustable length
L = 760 - 1.130 mm

Ø	Code	€
80/125	0321 08 228 E2	167,92
100/150	0321 10 228 E2	180,51
110/175	0321 11 228 E2	190,55
125/200	0321 12 228 E2	200,56
150/225	0321 15 228 E2	233,81
175/275	0321 17 228 E2	284,09
200/300	0321 20 228 E2	324,25
250/400	0321 25 228 E2	479,29

221

Adjustable length
L = 760 - 1.380 mm

Code	€
0321 08 221 E2	186,60
0321 10 221 E2	200,56
0321 11 221 E2	211,73
0321 12 221 E2	222,85
0321 15 221 E2	259,79
0321 17 221 E2	315,66
0321 20 221 E2	360,27
0321 25 221 E2	532,55

020 INOX



Straight length L = 940 mm

Code	€
0301 08 020 E2	128,00
0301 10 020 E2	137,60
0301 11 020 E2	145,24
0301 12 020 E2	152,89
0301 15 020 E2	178,22
0301 17 020 E2	216,56
0301 20 020 E2	255,37
0301 25 020 E2	371,38

024 INOX



Straight length L = 440 mm

Code	€
0301 08 024 E2	85,31
0301 10 024 E2	91,71
0301 11 024 E2	96,82
0301 12 024 E2	101,92
0301 15 024 E2	118,82
0301 17 024 E2	144,39
0301 20 024 E2	165,68
0301 25 024 E2	214,23

377

93° Tee branch male
80 / 125 L = 940 mm

Code	€
0321 08 377 E2	211,10
0321 10 377 E2	225,45
0321 11 377 E2	236,68
0321 12 377 E2	247,91
0321 15 377 E2	276,41
0321 17 377 E2	323,21
0321 20 377 E2	358,80
0321 25 377 E2	477,71

378

93° Tee double branch male
180° 80 / 125 L = 940 mm

Ø	Code	€
80/125	-	-
100/150	-	-
110/175	0321 11 378 E2	291,91
125/200	0321 12 378 E2	304,83
150/225	0321 15 378 E2	337,60
175/275	0321 17 378 E2	391,42
200/300	0321 20 378 E2	432,32
250/400	0321 25 378 E2	569,10

37C

93° Tee double branch male 80 /
125 L = 940 mm

Code	€
-	-
-	-
-	-
0321 12 37C E2	304,83
0321 15 37C E2	337,60
0321 17 37C E2	391,42
0321 20 37C E2	432,32
0321 25 37C E2	569,10

366

93° Tee branch male
60 / 100 L = 940 mm

Code	€
-	-
0321 10 366 E2	213,37
0321 11 366 E2	224,05
0321 12 366 E2	234,75
0321 15 366 E2	261,91
0321 17 366 E2	306,46
0321 20 366 E2	340,32
0321 25 366 E2	453,60

367

93° Tee double branch male
180° 60 / 100 L = 940 mm

Code	€
-	-
-	-
0321 11 367 E2	275,29
0321 12 367 E2	287,62
0321 15 367 E2	318,81
0321 17 367 E2	370,08
0321 20 367 E2	409,02
0321 25 367 E2	539,28

36B

93° Tee double branch male
60 / 100 L = 940 mm

Code	€
-	-
-	-
0321 11 36B E2	275,29
0321 12 36B E2	287,62
0321 15 36B E2	318,81
0321 17 36B E2	370,08
0321 20 36B E2	409,02
0321 25 36B E2	539,28

040



45° Elbow

Ø	Code	€
80/125	0321 08 040 E2	59,87
100/150	0321 10 040 E2	64,35
110/175	0321 11 040 E2	67,06
125/200	0321 12 040 E2	74,58
150/225	0321 15 040 E2	84,76
175/275	0321 17 040 E2	108,44
200/300	0321 20 040 E2	118,29
250/400	0321 25 040 E2	205,70

042



30° Elbow

Code	€
0321 08 042 E2	69,20
0321 10 042 E2	74,39
0321 11 042 E2	77,50
0321 12 042 E2	84,76
0321 15 042 E2	99,37
0321 17 042 E2	123,11
0321 20 042 E2	134,32
0321 25 042 E2	219,07

044



15° Elbow

Code	€
0321 08 044 E2	69,20
0321 10 044 E2	74,39
0321 11 044 E2	77,50
0321 12 044 E2	84,76
0321 15 044 E2	99,37
0321 17 044 E2	123,11
0321 20 044 E2	134,32
0321 25 044 E2	219,07

061



Soot collector with drain

Code	€
0301 08 061 E2	52,88
0301 10 061 E2	56,84
0301 11 061 E2	59,22
0301 12 061 E2	62,74
0301 15 061 E2	66,22
0301 17 061 E2	90,63
0301 20 061 E2	90,63
0301 25 061 E2	174,87

PROTECTIONS

014



Wall sleeve

Code	€
0390 12 014 SW	46,13
0390 15 014 SW	50,31
0390 17 014 SW	51,94
0309 12 014 E2	54,04
0390 25 014 SW	70,81
0390 30 014 SW	80,17
0309 20 014 E2	80,17
0309 35 014	136,38

171

NEW !!



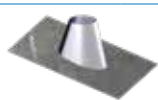
Adjustable flashing 30/45°

Ø	Code	€
80/125	0390 13 171 FL	166,29
100/150	0390 15 171 FL	169,49
110/175	0390 18 171 FL	171,52
125/200	0390 20 171 FL	172,96
150/225	0390 23 171 FL	194,99
175/275	0390 28 171 FL	222,20
200/300	0390 30 171 FL	225,54
250/400	0390 40 171 FL	517,85

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 13 181 FL	166,29
0390 15 181 FL	169,49
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 28 181 FL	222,20
0390 30 181 FL	225,54
0390 40 181 FL	517,85

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 13 191 FL	130,94
0390 15 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 28 191 FL	186,48
0390 30 191 FL	189,82
0390 40 191 FL	320,02

Storm collar (ref. 13A) not included

195

NEW !!



Flat flashing INOX

Code	€
0390 13 195 FL	144,03
0390 15 195 FL	147,54
0390 18 195 FL	149,74
0390 20 195 FL	151,32
0390 23 195 FL	175,35
0390 28 195 FL	205,13
0390 30 195 FL	208,80
0390 40 195 FL	352,02

Storm collar (ref. 13A) not included

13A



Storm collar for flashing

Code	€
0390 12 13A SW	43,66
0390 15 13A SW	47,72
0390 17 13A SW	49,20
0390 20 13A SW	56,64
0309 12 13A GL	56,64
0309 17 13A GL	71,59
0390 30 13A SW	80,75
0390 40 13A SW	116,55

TERMINALS

J02



Water tightness seal for storm collar

Ø	Code	€
80/125	0559 13 J02 FL	11,42
100/150	0559 15 J02 FL	11,42
110/175	0559 18 J02 FL	11,74
125/200	0559 20 J02 FL	12,56
150/225	0559 23 J02 FL	13,79
175/275	0559 25 J02 FL	19,94
200/300	0559 30 J02 FL	20,08
250/400	-	-

01E



Dinagas terminal

Code	€
-	-
-	-
-	-
-	-
-	-
0311 20 01E E2	690,65
0311 25 01E E2	946,40

10R


Short vertical terminal
L = 270 mm

Code	€
0301 08 10R E2	168,15
0301 10 10R E2	189,57
0301 11 10R E2	200,13
0301 12 10R E2	210,66
0301 15 10R E2	243,08
0301 17 10R E2	368,93
0301 20 10R E2	368,93
-	-

070



Locking band

Code	€
0309 08 070 E2	9,76
0309 10 070 E2	10,47
0309 11 070 E2	10,90
0309 12 070 E2	11,51
0309 15 070 E2	12,14
0309 17 070 E2	16,79
0309 20 070 E2	16,79
0309 25 070 E2	31,69

080



Wall support

Code	€
0309 08 080 E2	26,66
0309 10 080 E2	28,67
0309 11 080 E2	29,83
0309 12 080 E2	30,79
0309 15 080 E2	31,69
0309 17 080 E2	39,15
0309 20 080 E2	39,15
0309 25 080 E2	52,18

086



Flat wall support

Ø	Code	€
80/125	0309 08 086 E2	28,27
100/150	0309 10 086 E2	30,39
110/175	0309 11 086 E2	31,69
125/200	0309 12 086 E2	31,69
150/225	0309 15 086 E2	33,56
175/275	0309 17 086 E2	41,02
200/300	0309 20 086 E2	41,02
250/400	0309 25 086 E2	59,66

901



Slab support

Code	€
0309 08 901 E2	33,24
0309 10 901 E2	34,97
0309 11 901 E2	36,40
0309 12 901 E2	37,32
0309 15 901 E2	38,83
0309 17 901 E2	41,79
0309 20 901 E2	41,79
0309 25 901 E2	45,99

902



90° Double slab support

Code	€
0309 08 902 E2	63,14
0309 10 902 E2	66,43
0309 11 902 E2	69,17
0309 12 902 E2	70,87
0309 15 902 E2	73,74
0309 17 902 E2	79,43
0309 20 902 E2	79,43
0309 25 902 E2	87,42

82R



Reinforced roof support

Code	€
0592 12 82R SW/35	77,91
0529 10 82R E2/35	82,08
0592 17 82R SW/35	86,68
0592 20 82R SW/35	103,47
0529 15 82R E2/35	81,76
0529 17 82R E2/35	85,15
0592 30 82R SW/35	115,43
0592 40 82R SW/35	130,09

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 08 824 E2	73,28
0329 10 824 E2	76,89
0329 11 824 E2	87,47
0329 12 824 E2	99,53
0329 15 824 E2	123,06
0329 17 824 E2	131,25
0329 20 824 E2	52,37
0329 25 824 E2	53,60

Galvanized steel

ACCESSORIES

SFN



Siphon

Ø	Code	€
80/125	059P 99 SFN UVB	60,83

Same code and price for all diameters

PIU



Installation plate UK

Code	€
0588 99 PIU	67,28

Same code and price for all diameters

008



Lubricant

Code	€
0599 99 008	166,28

Same code and price for all diameters

ACCESSORIES

609



Female tape for tee branch

Ø	Code	€
60/100	0301 06 609 EVJ	166,28
80/125	0500 08 609 EVJ	199,46

Picture represent design for Ø60/100

Dinagas + installation comprises 4 different kits:

00H



Terminal kit

Ø	Code	€
100/150	0321 10 00H E2	348,76
110/175	0321 11 00H E2	367,25
125/200	0321 12 00H E2	387,77

CODE ITEMS

10R E2	1	Short terminal 316L/304
024 E2	1	Straight element L=440 mm 316L/304
070 E2	2	Locking band
13A E2	1	Storm collar



00G

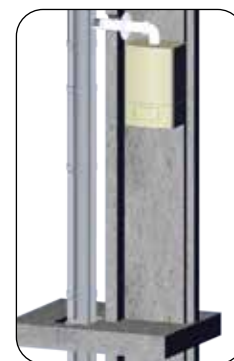


Floor kit

Ø	Code	€
100/150	0321 10 00G E2	737,58
110/175	0321 11 00G E2	769,07
125/200	0321 12 00G E2	800,56

CODE ITEMS

377 E2	1	93° Tee L=940 mm male branch Ø80/125 with cap
020 E2	1	Straight length L=940 mm
228 E2	1	Straight element L=760-1130 mm
070 E2	3	Locking band
901 E2	1	Concrete slab support
PIU	1	Identification plate
NM	1	Assembly instructions
024EVJB	1	Straight lengths L=430 mm Ø 80/125 (316L/304) white coated



00L

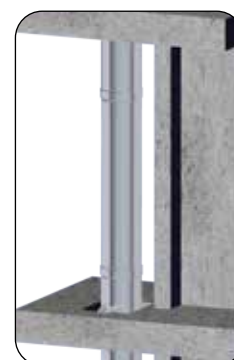


Blind kit

Ø	Code	€
100/150	0321 10 00L E2	497,16
110/175	0321 11 00L E2	523,79
125/200	0321 12 00L E2	550,45

CODE ITEMS

020 E2	2	Straight element L=940 mm
228 E2	1	Long adjustable length L=760-1130 mm
070 E2	3	Locking bands
901E2	1	Concrete slab support



00K



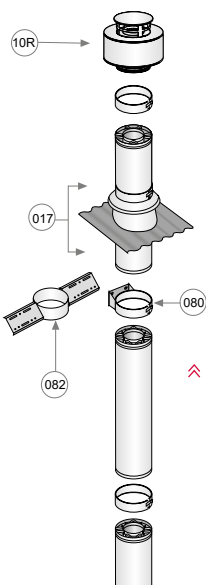
Starting kit

Ø	Code	€
100/150	0321 10 00K E2	579,10
110/175	0321 11 00K E2	594,57
125/200	0321 12 00K E2	610,85

CODE ITEMS

377 E2	1	93° Tee L=940 mm male branch Ø80/125 with cap
061E2	1	Short soot collector 316L/304
070 E2	1	Locking bands
901 E2	1	Concrete slab support
SFN	1	Siphon
PIU	1	Identification plate
NM	1	Assembly instructions
024EVJB	1	Straight element L=430 mm Ø 80/125 (316L/304) white coated
008	1	Lubricant

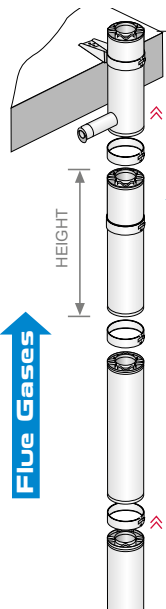
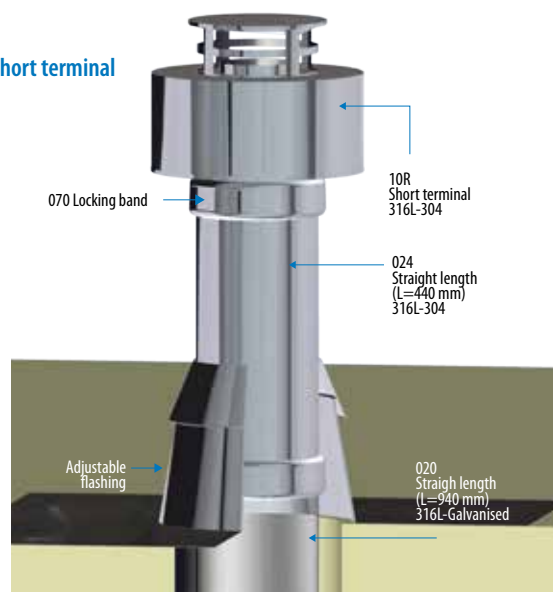




ASSEMBLY INSTRUCTIONS FOR THE TERMINAL

- Add one straight length and the Dinagas terminal on top of the last fixing support (080 or 082)
- If an additional straight length is needed, install a guide wire bracket or a fixing mast
- On roof ceiling when the chimney extends a roof joist framing
- Important : make sure there is a minimum distance of 40 cm between the joist framing and the terminal

Short terminal



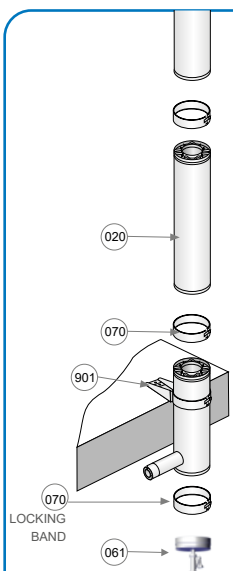
ASSEMBLY INSTRUCTIONS FOR THE ADJUSTABLE ELEMENT AND EXTRA FLOORS

- Install the straight lengths needed at the bottom of the tee section, place the adjustable length and, right after, the Tee section of the next floor
- Dismantle the locking band to secure the adjustable length and adjust the height as desired. Fix the Tee section to the joist opening and secure the adjustable element with the locking band supplied
- Repeat the above steps in each of the floors

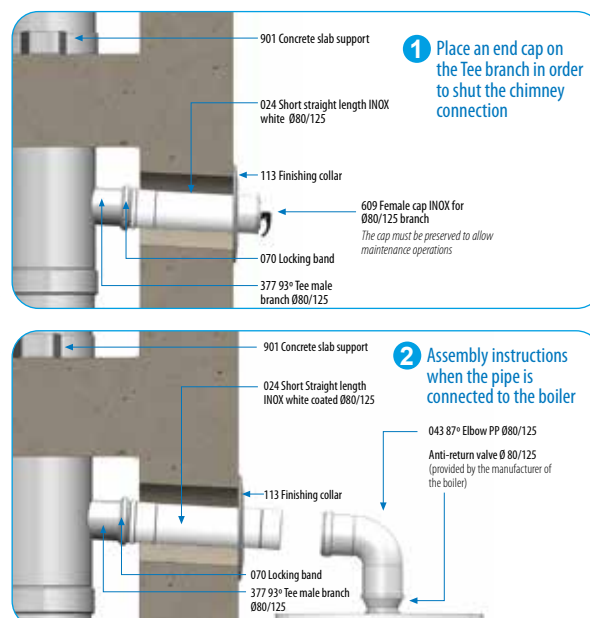


ASSEMBLY INSTRUCTIONS FOR THE FIRST FLOOR + SOOT COLLECTOR

- Slide the Tee section to the joist opening at the first floor. Secure the item with a joist floor support (901)
- Assemble the soot collector with drain (061) with two siphons (one for the inner wall and the other one to be placed in the outer wall)



ASSEMBLY FOR THE APPLIANCE CONNECTIONS



DIFLUX INOX

Ø80/125

Ø100/150

Ø130/200

Ø150/200

Concentric modular chimneys for standard or low output boilers

Concentric flues available in stainless steel that allow the simultaneous air intake and gas exhaust of a room sealed generator.

The perfect solution for both dry or condensing appliances fuelled with gas or oil.



0036 CPD 90220 024

EN 1856-1 T200 P1 W Vm L20040 050

EN 1856-1 T200 P1 W V2 L50040 050

TECHNICAL SPECIFICATIONS

- Inner wall stainless steel AISI 316L (1.4404)
- Working temperature 200 °C
- Tightness P1 (up to 200 Pa)

ADVANTAGES

SAFETY ENDS

A safety edge on all our pipes: prevents the risk of cuts and reinforces the rigidity.

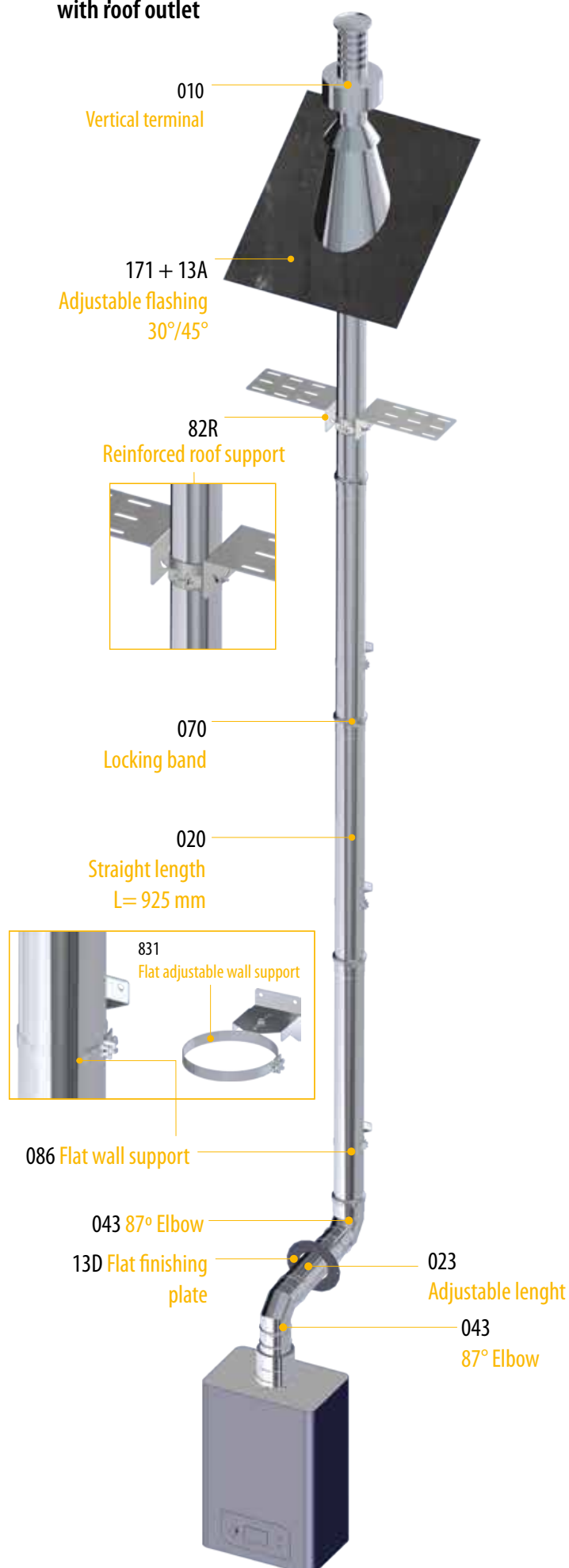
APPEARANCE

Improved finish, simple and discreet locking bands.

QUICK AND EASY ASSEMBLY

Easy and simple to assemble.

Example of installation with roof outlet



020



Straight length L = 930 mm

Ø	Code	€
80/125	0301 08 020 EVJ	125,87
100/150	0301 10 020 EVJ	149,57
130/200	0301 13 020 EVJ	186,60
150/200	0301 15 020 EVJ	194,98

024



Straight length L = 430 mm

Code	€
0301 08 024 EVJ	93,58
0301 10 024 EVJ	110,85
0301 13 024 EVJ	141,43
0301 15 024 EVJ	144,85

025



Straight length L = 265 mm

Code	€
0301 08 025 EVJ	81,76
0301 10 025 EVJ	96,62
0301 13 025 EVJ	124,83
0301 15 025 EVJ	126,49

023


Adjustable length
L = 350 - 530 mm

Code	€
0301 08 023 EVJ	179,20
0301 10 023 EVJ	212,11
0301 13 023 EVJ	271,63
0301 15 023 EVJ	233,34

040



45° Elbow

Code	€
0301 08 040 EVJ	87,56
0301 10 040 EVJ	103,62
0301 13 040 EVJ	132,98
0301 15 040 EVJ	136,02

043



87° Elbow

Ø	Code	€
80/125	0301 08 043 EVJ	97,21
100/150	0301 10 043 EVJ	115,19
130/200	0301 13 043 EVJ	146,48
150/200	0301 15 043 EVJ	150,94

051



Test unit with drain L = 260 mm

Code	€
0301 08 051 EVJ	148,72
0301 10 051 EVJ	177,01
0301 13 051 EVJ	218,58
0301 15 051 EVJ	230,27

010



Vertical terminal

Code	€
0311 08 010 EV	178,89
0311 10 010 EV	214,69
0311 13 010 EV	250,48
0311 15 010 EV	288,05

Includes specific locking band

10R



Short vertical terminal

Code	€
0311 08 10R EV	143,12
0311 10 10R EV	171,74
0311 13 10R EV	200,39
0311 15 10R EV	230,45

011



Adjustable horizontal terminal

Code	€
0301 08 011 EVJ	212,76
0301 10 011 EVJ	253,68
0301 13 011 EVJ	303,47
0301 15 011 EVJ	348,99

Windscreen band not included in Ø130 & Ø150

11R



Short horizontal terminal

Ø	Code	€
80/125	0301 08 11R EV	172,55
100/150	0301 10 11R EV	205,88
130/200	0301 13 11R EV	249,87
150/200	0301 15 11R EV	271,11

Windscreen band not included in Ø130 & Ø150

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 13 171 FL	166,29
0390 15 171 FL	169,49
0390 20 171 FL	172,96
0390 20 171 FL	172,96

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 13 181 FL	166,29
0390 15 181 FL	169,49
0390 20 181 FL	172,96
0390 20 181 FL	172,96

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 13 191 FL	130,94
0390 15 191 FL	134,13
0390 20 191 FL	137,56
0390 20 191 FL	137,56

Storm collar (ref. 13A) not included

13A



Storm collar for flashing

Code	€
0390 12 13A SW	43,66
0390 15 13A SW	47,72
0390 20 13A SW	56,64
0390 20 13A SW	56,64

J02


Water tightness seal for storm
collar

Ø	Code	€
80/125	05S9 13 J02 FL	11,42
100/150	05S9 15 J02 FL	11,42
130/200	05S9 20 J02 FL	12,56
150/200	05S9 20 J02 FL	12,56

13D



Flat finishing plate

Code	€
0309 08 13D EV	36,64
0309 10 13D EV	38,84
0309 13 13D EV	47,59
0309 15 13D EV	47,59

1A1



Boiler adaptor

Code	€
0301 YA 010 EVJ	178,89
0301 AD 010 EVJ	214,69
0301 CH 010 EVJ	250,48
-	-

070



Locking band

Code	€
0590 12 070 SW	7,43
0590 15 070 SW	7,81
0590 20 070 SW	8,58
0590 20 070 SW	8,58

831


Flat adjustable wall support
L = 70 - 120 mm

Code	€
0390 12 831 SW	37,25
0390 15 831 SW	39,84
0390 20 831 SW	44,03
0390 20 831 SW	44,03

Consult Dinak other supports

DINAFLEX INOX



Stainless steel flexible twin wall liner

The Dinaflex liner is suitable for lining where there is no possibility of installing rigid chimneys.

The DINAFLEX stainless steel liner is particularly recommended for tubing masonry ducts. It also makes it possible to treat installations with natural draft and under pressure (pellet stoves for example).



AISI 316L
0036 CPD 90220 045

EN 1856-2 T200 P1 W Vm L50010 O
EN 1856-2 T600 N1 W Vm L50010 G

AISI 904L
0063 CPD 56981

T200 P1 W V2 L70010 O
T450 N1 W V2 L70010 G

MATERIALS

- Stainless Steel AISI 316L
- Stainless Steel 904L
- Double wall 2x10 mm
- The inner wall is smooth

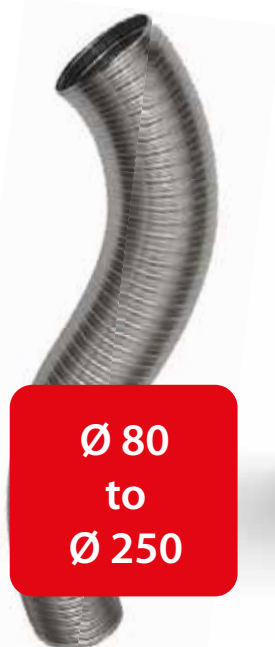
ADVANTAGES

- Excellent resistance to traction and torsion
- Perfect tightness
- Maximum working temperature: 600°C

Supply options (complete coils)

Metres by coil:

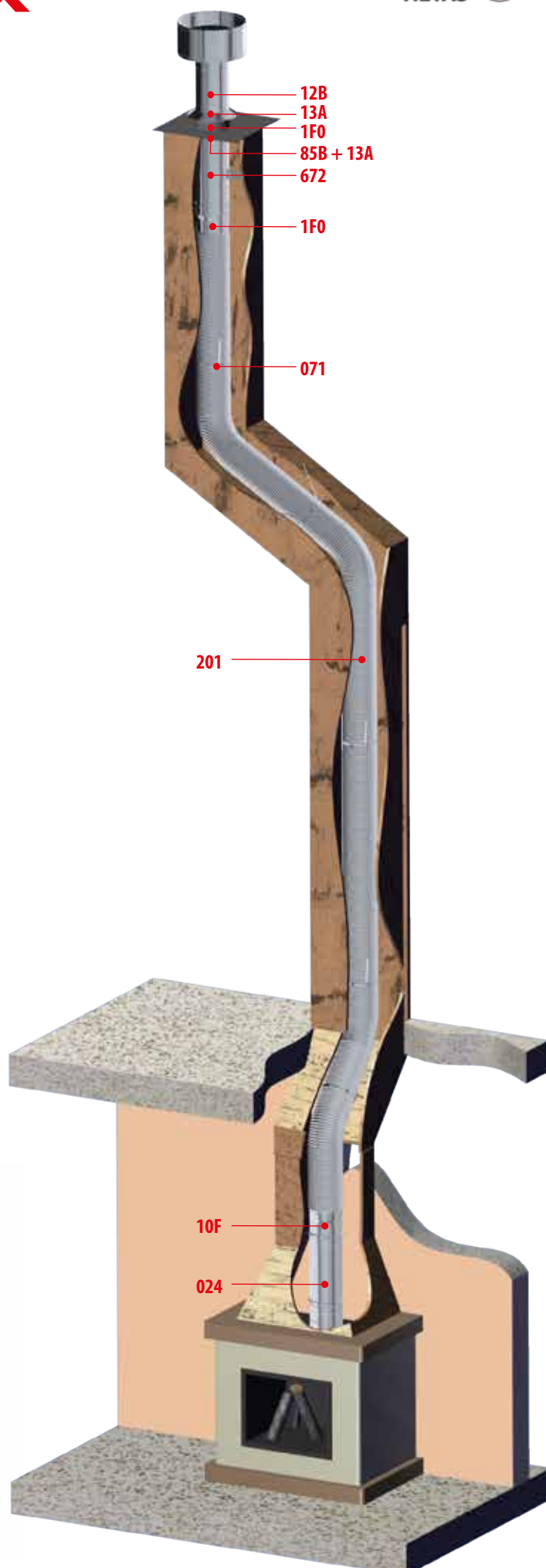
	Ø 80	Ø 100	Ø 125	Ø 150	Ø 180	Ø 200	Ø 250
Carboard with dispenser	25 x 2	25 x 2	20 x 2	20	15	12	please check with Dinak



BOX WITH DISPENSER



Ø 80
to
Ø 250



FLEXIBLE LINER

201



1 m Flexible length

Ø	Code	€
100	0511 10 201 DF/17	53,85
130	0511 12 201 DF/17*	70,00
150	0511 15 201 DF/17	80,75
180	0511 18 201 DF/17	96,91
200	0511 20 201 DF/17	107,67
250	0511 25 201 DF/17	134,57

*Flexible liner provided in Ø125

ADAPTORS

10F



SW-Flex adaptor

Code	€
039F 10 10F SW6	31,65
039F CB 10F SW6*	37,25
039F 15 10F SW6	42,34
039F 18 10F SW6	49,45
039F 20 10F SW6	53,56
039F 25 10F SW6	62,10

*Ø130 SW to Ø125 Flex

1F0



Flex-SW adaptor

Code	€
039F 10 1F0 SW6	31,65
039F CJ 1F0 SW6*	37,25
039F 15 1F0 SW6	42,34
039F 18 1F0 SW6	49,45
039F 20 1F0 SW6	53,56
039F 25 1F0 SW6	62,10

*Ø125 Flex to Ø130 SW

25F



Flex-flex adaptor

Code	€
0391 10 25F DF	36,00
0391 12 25F DF*	41,42
0391 15 25F DF	42,59
0391 18 25F DF	49,97
0391 20 25F DF	54,20
0391 25 25F DF	64,33

*Ø125 Flex to Ø125 Flex

1CF



SW-Flex adaptor (for condensing applications)

Code	€
039F 10 1CF SW6	64,56
039F CB 1CF SW6*	72,84
039F 15 1CF SW6	83,03
039F 18 1CF SW6	96,60
039F 20 1CF SW6	104,98
039F 25 1CF SW6	132,12

*Ø130 SW to Ø125 Flex

1FC



Flex-SW adaptor (for condensing applications)

Ø	Code	€
100	039F 10 1FC SW6J	64,44
130	039F CJ 1FC SW6J*	72,70
150	039F 15 1FC SW6J	82,83
180	039F 18 1FC SW6J	96,62
200	039F 20 1FC SW6J	104,97
250	039F 25 1FC SW6J	132,12

*Ø125 Flex to Ø130 SW

25C



Flex-flex adaptor (for condensing applications)

Code	€
0391 10 25C DF	64,44
0391 12 25C DF*	72,70
0391 15 25C DF	82,84
0391 18 25C DF	96,60
0391 20 25C DF	104,98
0391 25 25C DF	132,12

*Ø125 Flex to Ø125 Flex

024



Straight length L = 430 mm

Code	€
039F 10 024 SW6J	35,72
039F 13 024 SW6	41,29
039F 15 024 SW6	47,47
039F 18 024 SW6	56,75
039F 20 024 SW6	62,93
039F 25 024 SW6	81,51

031



90° Tee

Code	€
039F 10 031 SW6J	72,61
039F 13 031 SW6	98,19
039F 15 031 SW6	111,99
039F 18 031 SW6	129,23
039F 20 031 SW6	155,05
039F 25 031 SW6	189,51

061



Soot collector with drain

Code	€
039F 10 061 SW6J	43,87
039F 13 061 SW6	45,65
039F 15 061 SW6	48,53
039F 18 061 SW6	56,06
039F 20 061 SW6	59,43
039F 25 061 SW6	69,30

010



Raincap

Ø	Code	€
100	039F 10 010 SW6	85,64
130	039F 13 010 SW6	100,33
150	039F 15 010 SW6	112,84
180	039F 18 010 SW6	132,07
200	039F 20 010 SW6	154,09
250	039F 25 010 SW6	194,62

Includes specific locking band

011



Open terminal

Code	€
039F 10 011 SW6	62,77
039F 13 011 SW6	72,81
039F 15 011 SW6	80,33
039F 18 011 SW6	93,81
039F 20 011 SW6	102,19
039F 25 011 SW6	127,82

PROTECTIONS

85B



Finishing plate for chimney duct

Code	€
0390 10 85B DF	160,64
0390 12 85B DF*	160,64
0390 15 85B DF	214,21
0390 18 85B DF	214,21
0390 20 85B DF	214,21
0390 25 85B DF	214,21

85G



Finishing plate for chimney duct adaptor to FLEX

Code	€
-	-
059F 13 85G DF	176,25
059F 15 85G DF	229,82
-	-
-	-
-	-

85B SW

NEW !!



Finishing plate

Code	€
0390 10 85B SW	33,37
0390 13 85B SW	37,41
0390 15 85B SW	41,86
0390 18 85B SW	50,18
0390 20 85B SW	57,02
0390 25 85B SW	80,41

Storm collar (ref. 13A) not included

SUPPORTS

672



Support for fixing to chimney conduct

Ø	Code	€
100	0390 10 672 DF	39,99
130	0390 12 672 DF*	44,28
150	0390 15 672 DF	47,22
180	0390 18 672 DF	51,57
200	0390 20 672 DF	54,44
250	0390 25 672 DF	61,63

071



Location bracket

Code	€
0390 10 071 SW	23,84
0390 13 071 SW	26,10
0390 15 071 SW	27,96
0390 18 071 SW	29,83
0390 20 071 SW	30,79
0390 25 071 SW	31,69

831



Flat adjustable wall support
L = 70 - 120 mm

Code	€
0390 10 831 SW	34,44
0390 13 831 SW	37,75
0390 15 831 SW	39,84
0390 18 831 SW	42,83
0390 20 831 SW	44,03
0390 25 831 SW	47,26

Industrial systems





Industrial systems

Power generators and CHP

- 64** Dinak GE30+
- 70** Dinak GE50+
- 70** Dinak GE100+
- 76** Dinak DWhp2

Fire resistance - EI

- 82** Regulations
- 84** Dinak solutions- Chimneys
- 85** Dinak solutions - Fire Smoke control
- 86** Dinak solutions - Ventilation/Extraction
- 87** EI120/240CH+

Accessoires

- 92** Supporting systems

Self-standing solutions

- 94** Industrial solutions
- 96** Acoustic solutions

El180 ve-ho (o→i)

Modular flue system for GENERATORS and TURBINES

Modular twin wall insulated chimney specifically designed for power generators working in conditions of high temperature (up to 600°C) and high pressure (up to 5,000 Pa.)



CERTIFICATIONS

0036 CPR 90220 047

GE30+ 1.4404 (AISI316L)

Ø80-300 mm EN 1856-1 T600 H1 DV2 L50040 040 El 180 ve-ho (o→i)

Ø350-450 mm EN 1856-1 T600 H1 DV2 L50040 060 El 180 ve-ho (o→i)

Ø500-600 mm EN 1856-1 T600 H1 DV2 L50040 080 El 180 ve-ho (o→i)

Ø650-800 mm EN 1856-1 T600 H1 D V2 L50060 0160 El 180 ve-ho (o→i)

FIRE RESISTANCE CLASSIFICATION

The DINAK GE30+ range has been tested in accordance with **test standard EN 1366-13**, specifically for chimneys, and classified as **"fire resistant"** according to the new **EN 13501-2-2023 classification standard**.

This solution prevents the spread of fire from outside to inside, vertically and horizontally.

Caution: The installation of the partitioning elements (SAG, SBG) supplied for Dinak in wall penetrations are required to guarantee fire classification.

MATERIAL

- Inner wall:
Stainless steel AISI 304 (1.4301)
Stainless steel AISI 316L (1.4404)
- Outer wall:
Stainless steel AISI 304 (1.4301)
Stainless steel AISI 316L (1.4404) :
316L for outdoor installations in coastal or industrial areas
- Insulation: 30 mm rock wool 130 kg/m³ density

CHARACTERISTICS

- External seal under the union collar
- Overlap: 40 mm
- Laser-welded outer wall
- Internal and external expansion included in the straight lengths no additional parts required (e.g. expansion sleeves)
- Internal expansion: free internal expansion system present in all Dinak double-wall chimneys
- External expansion: the outer wall incorporates an expansion bellow
- Quick and easy assembly
- Removable flue
- Available diameters: Ø80 to 800 mm
- Gas-tightness class H1 (up to 5,000Pa)
- Temperature class T600 (up to 600°C)

APPLICATIONS

- Generator sets

For internal installations

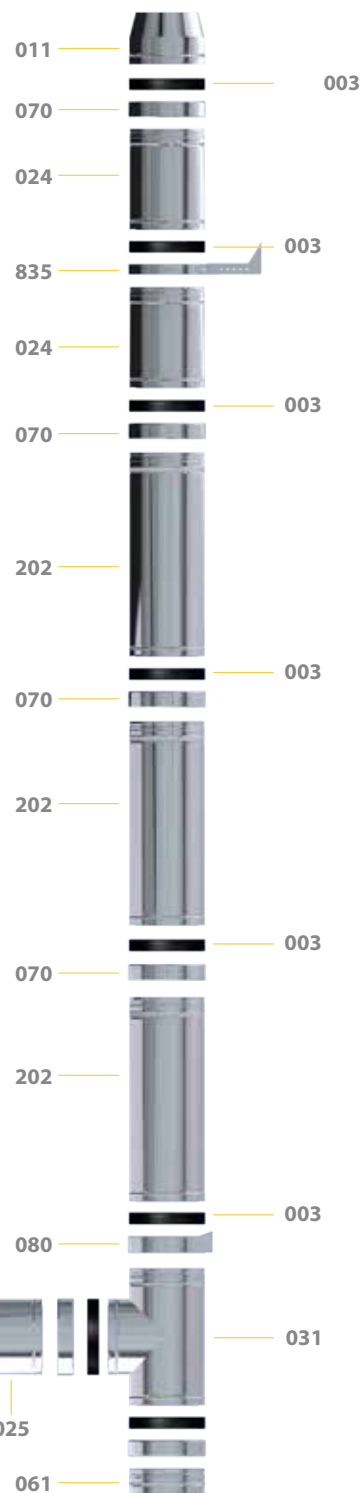
Price reduction to be applied to every part except for locking bands and supports.

304/304 → -9%

316L/316L → -9%

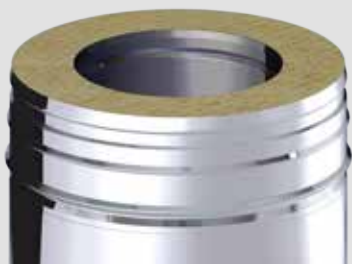
304/409* → **-18%**

*AISI 409 stainless only available for straight lengths



OUTER EXPANSION

The outer wall includes an expansion bellow



Quick and easy Assembly



Gas tightness

- ▶ Gas tightness class H1 (up to 5000 Pa) at the connection point between elements by means of a silicone seal on the outer wall. The locking band press the joint securing the tightness and at the same time covering it and protecting it from external agents.
- ▶ Outer Wall: Butt welded in every piece of the chimney.

Temperature class T600 (up to 600 °C)

- ▶ The chimney insulation consists of 30 mm thick high-density rock wool (130 kg/m³) for the GE30+ range, 50 mm thick rock wool (100 kg/m³) for the GE50+ range and 100 mm thick rock wool (100 kg/m³) for the GE100+ range.
- ▶ Both ranges are CE-certified for the evacuation of exhaust gases produced by power generators and fire pumps. Their walls are not guided by any thermal bridge elements.
- ▶ The most suitable range for a specific installation will be determined depending on the maximum temperature required on the outer wall, the type of installation and the prevailing regulations.
- ▶ The outer wall of the straight elements (202) includes a bellow on the male end, which ensures correct absorption of the expansions in the outer wall. This way, it is not required to install before each offset extra elements to absorb the expansions.
- ▶ One of the main criteria for selection of the GE30+ , GE50+ and GE100+ range is the temperature for the outer wall of the chimney.

Stable and resistant

- ▶ The overlap between elements is 40mm, which offers stability and robustness to the system, especially to horizontal sections and during its installation.
- ▶ The locking bands fit directly to the outer wall, giving rigidity to the ensemble and making the silicone seal redundant to ensure the mechanical stability of the chimney.

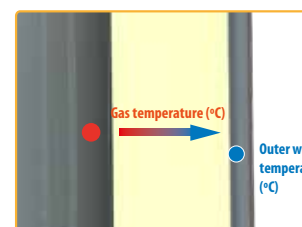
Reliable and easy to install

- ▶ It is not required to apply lubricant nor apply high pressure to the elements to carry out the installation.
- ▶ The installation of the outer seal is simple and, thanks to its position in the chimney, it is possible to verify visually that it has been correctly installed. Therefore, it is a completely reliable system.
- ▶ It can be totally dismantled.

OUTERWALL TEMPERATURE

- ▶ One of the main criteria for selection of the GE+ range is the temperature for the outer wall of the chimney.
- ▶ The following table shows the values calculated in the same depending on the features of the facility.

Gas temperature (°C)	GE30+		GE50+		GE100+	
	Indoor Installation	Outdoor Installation	Indoor Installation	Outdoor Installation	Indoor Installation	Outdoor Installation
450	101	53	85	39	62	27
500	110	61	92	45	67	29
550	119	69	101	51	72	32
600	129	78	109	57	78	35



Calculation assumptions:

Inside installation: ambient temperature 25 °C, vertical installation, interior diameter 450 mm.

Outside installation: ambient temperature 15 °C, vertical installation, interior diameter 450 mm, wind speed 2.5 m/s.

To obtain a calculation adapted to a specific installation, contact DINAK.

202


Straight length with expansion bellow L = 930 mm

Ø	Code	€
80	0301 08 202 SL	119,89
100	0301 10 202 SL	129,69
125	0301 12 202 SL	150,36
150	0301 15 202 SL	168,27
175	0301 17 202 SL	187,47
200	0301 20 202 SL	228,66
250	0301 25 202 SL	290,18
300	0301 30 202 SL	346,58
350	0301 35 202 SL	373,60
400	0301 40 202 SL	427,50
450	0301 45 202 SL	469,23
500	0301 50 202 SL	519,05
550	0301 55 202 SL	564,61
600	0301 60 202 SL	652,21

020


Straight length L = 940 mm

Code	€
0301 08 020 SL	119,89
0301 10 020 SL	129,69
0301 12 020 SL	150,36
0301 15 020 SL	168,27
0301 17 020 SL	187,47
0301 20 020 SL	228,66
0301 25 020 SL	290,18
0301 30 020 SL	346,58
0301 35 020 SL	373,60
0301 40 020 SL	427,50
0301 45 020 SL	469,23
0301 50 020 SL	519,05
0301 55 020 SL	564,61
0301 60 020 SL	652,21

024


Straight length L = 440 mm

Code	€
0301 08 024 SL	74,25
0301 10 024 SL	81,87
0301 12 024 SL	95,67
0301 15 024 SL	107,38
0301 17 024 SL	120,67
0301 20 024 SL	145,17
0301 25 024 SL	173,32
0301 30 024 SL	191,93
0301 35 024 SL	210,53
0301 40 024 SL	248,38
0301 45 024 SL	273,49
0301 50 024 SL	369,67
0301 55 024 SL	393,86
0301 60 024 SL	443,36

025


Straight length L = 270 mm

Code	€
0301 08 025 SL	63,11
0301 10 025 SL	69,58
0301 12 025 SL	81,09
0301 15 025 SL	90,68
0301 17 025 SL	103,68
0301 20 025 SL	122,21
0301 25 025 SL	148,25
0301 30 025 SL	172,98
0301 35 025 SL	182,41
0301 40 025 SL	216,03
0301 45 025 SL	238,88
0301 50 025 SL	282,23
0301 55 025 SL	299,07
0301 60 025 SL	335,69

022
NEW !!


Adjustable length L = 530 - 880 mm

Ø	Code	€
80	0301 08 022 SL	159,28
100	0301 10 022 SL	175,95
125	0301 12 022 SL	206,70
150	0301 15 022 SL	231,06
175	0301 17 022 SL	254,45
200	0301 20 022 SL	290,53
250	0301 25 022 SL	362,01
300	0301 30 022 SL	416,52
350	0301 35 022 SL	479,56
400	0301 40 022 SL	582,28
450	0301 45 022 SL	624,01
500	0301 50 022 SL	642,85
550	0301 55 022 SL	680,11
600	0301 60 022 SL	773,53

023
NEW !!


Adjustable length L = 350 - 530 mm

Code	€
0301 08 023 SL	124,15
0301 10 023 SL	137,09
0301 12 023 SL	160,81
0301 15 023 SL	178,29
0301 17 023 SL	199,37
0301 20 023 SL	224,75
0301 25 023 SL	271,79
0301 30 023 SL	319,70
0301 35 023 SL	351,54
0301 40 023 SL	413,39
0301 45 023 SL	459,03
0301 50 023 SL	486,47
0301 55 023 SL	509,48
0301 60 023 SL	571,00

318


90° Tee with deflecting unit

Code	€
0301 08 318 SL	164,98
0301 10 318 SL	176,18
0301 12 318 SL	183,43
0301 15 318 SL	204,67
0301 17 318 SL	278,52
0301 20 318 SL	312,92
0301 25 318 SL	377,87
0301 30 318 SL	439,91
0301 35 318 SL	696,64
0301 40 318 SL	823,28
0301 45 318 SL	916,44
0301 50 318 SL	1.097,29
0301 55 318 SL	1.194,33
0301 60 318 SL	1.471,24

303


135° Tee for condensing and overpressure applications

Code	€
0301 08 303 SL	543,26
0301 10 303 SL	585,66
0301 12 303 SL	636,50
0301 15 303 SL	667,14
0301 17 303 SL	739,61
0301 20 303 SL	796,18
0301 25 303 SL	1.021,58
0301 30 303 SL	1.190,64
0301 35 303 SL	1.537,28
0301 40 303 SL	1.677,58
0301 45 303 SL	1.799,82
0301 50 303 SL	2.128,10
0301 55 303 SL	2.305,15
0301 60 303 SL	2.487,17

040


45° Elbow

Ø	Code	€
80	0301 08 040 SL	93,60
100	0301 10 040 SL	99,95
125	0301 12 040 SL	104,06
150	0301 15 040 SL	116,11
175	0301 17 040 SL	131,11
200	0301 20 040 SL	151,46
250	0301 25 040 SL	181,65
300	0301 30 040 SL	214,74
350	0301 35 040 SL	295,50
400	0301 40 040 SL	353,01
450	0301 45 040 SL	511,27
500	0301 50 040 SL	577,63
550	0301 55 040 SL	836,08
600	0301 60 040 SL	976,66

042


30° Elbow

Code	€
0301 08 042 SL	107,10
0301 10 042 SL	114,29
0301 12 042 SL	119,02
0301 15 042 SL	130,72
0301 17 042 SL	152,02
0301 20 042 SL	174,43
0301 25 042 SL	204,62
0301 30 042 SL	241,88
0301 35 042 SL	313,73
0301 40 042 SL	376,86
0301 45 042 SL	511,27
0301 50 042 SL	577,63
0301 55 042 SL	836,08
0301 60 042 SL	976,66

044


15° Elbow

Code	€
0301 08 044 SL	107,10
0301 10 044 SL	114,29
0301 12 044 SL	119,02
0301 15 044 SL	130,72
0301 17 044 SL	152,02
0301 20 044 SL	174,43
0301 25 044 SL	204,62
0301 30 044 SL	241,88
0301 35 044 SL	313,73
0301 40 044 SL	376,86
0301 45 044 SL	511,27
0301 50 044 SL	577,63
0301 55 044 SL	836,08
0301 60 044 SL	976,66

433


90° Elbow

Code	€
0301 08 433 SL	188,71
0301 10 433 SL	201,39
0301 12 433 SL	209,75
0301 15 433 SL	233,64
0301 17 433 SL	264,72
0301 20 433 SL	305,71
0301 25 433 SL	368,07
0301 30 433 SL	435,60
0301 35 433 SL	604,24
0301 40 433 SL	723,35
0301 45 433 SL	1.054,71
0301 50 433 SL	1.193,23
0301 55 433 SL	1.734,10
0301 60 433 SL	2.028,14

060



Soot collector

Ø	Code	€
80	0301 08 060 SL	46,53
100	0301 10 060 SL	49,59
125	0301 12 060 SL	51,63
150	0301 15 060 SL	56,00
175	0301 17 060 SL	64,58
200	0301 20 060 SL	73,15
250	0301 25 060 SL	86,12
300	0301 30 060 SL	107,61
350	0301 35 060 SL	163,98
400	0301 40 060 SL	192,64
450	0301 45 060 SL	217,92
500	0301 50 060 SL	255,57
550	0301 55 060 SL	272,31
600	0301 60 060 SL	295,02

061



Soot collector with drain

Code	€
0301 08 061 SL	65,88
0301 10 061 SL	70,19
0301 12 061 SL	73,15
0301 15 061 SL	77,54
0301 17 061 SL	81,81
0301 20 061 SL	94,73
0301 25 061 SL	111,97
0301 30 061 SL	129,10
0301 35 061 SL	205,70
0301 40 061 SL	234,41
0301 45 061 SL	258,98
0301 50 061 SL	283,81
0301 55 061 SL	298,72
0301 60 061 SL	322,95

011



Open terminal

Code	€
0301 08 011 SL	82,82
0301 10 011 SL	88,42
0301 12 011 SL	92,07
0301 15 011 SL	99,47
0301 17 011 SL	109,30
0301 20 011 SL	138,84
0301 25 011 SL	164,84
0301 30 011 SL	198,30
0301 35 011 SL	211,21
0301 40 011 SL	260,32
0301 45 011 SL	299,93
0301 50 011 SL	390,03
0301 55 011 SL	409,46
0301 60 011 SL	449,26

111



Open terminal with mesh

Code	€
0301 08 111 SL	103,53
0301 10 111 SL	110,53
0301 12 111 SL	115,09
0301 15 111 SL	124,34
0301 17 111 SL	136,62
0301 20 111 SL	173,55
0301 25 111 SL	206,04
0301 30 111 SL	247,87
0301 35 111 SL	264,01
0301 40 111 SL	325,38
0301 45 111 SL	374,92
0301 50 111 SL	487,53
0301 55 111 SL	511,83
0301 60 111 SL	561,58

015



Horizontal terminal

Ø	Code	€
80	0309 08 015 SL	51,76
100	0309 10 015 SL	61,38
125	0309 12 015 SL	74,56
150	0309 15 015 SL	92,97
175	0309 17 015 SL	93,38
200	0309 20 015 SL	117,17
250	0309 25 015 SL	158,31
300	0309 30 015 SL	180,91
350	0309 35 015 SL	193,63
400	0309 40 015 SL	222,61
450	0309 45 015 SL	283,94
500	0309 50 015 SL	335,09
550	0309 55 015 SL	384,37
600	0309 60 015 SL	417,26

1V0



Venturi terminal

Code	€
-	-
-	-
-	-
0301 15 1V0 SL	793,10
0301 17 1V0 SL	854,74
0301 20 1V0 SL	901,85
0301 25 1V0 SL	1.023,57
0301 30 1V0 SL	1.274,31
0301 35 1V0 SL	1.547,69
0301 40 1V0 SL	1.748,43
0301 45 1V0 SL	2.075,41
0301 50 1V0 SL	2.356,96
0301 55 1V0 SL	2.718,06
0301 60 1V0 SL	2.853,97

014



Wall sleeve

Code	€
0390 14 014 SW	49,39
0390 16 014 SW	51,27
0309 12 014	52,18
0309 15 014	54,04
0309 17 014	57,79
0309 20 014	70,82
0309 25 014	80,17
0309 30 014	93,51
0309 35 014	136,38
0309 40 014	154,96
0309 45 014	190,40
0309 50 014	195,99
0309 55 014	207,12
0309 60 014	442,20

13A



Storm collar for flashing

Code	€
0309 08 13A DW	43,66
0309 10 13A DW	47,72
0309 12 13A	56,64
0309 15 13A	56,64
0309 17 13A	71,59
0309 20 13A	71,59
0309 25 13A	80,75
0309 30 13A	105,95
0309 35 13A	116,55
0309 40 13A	131,42
0309 45 13A	138,88
0309 50 13A	152,33
0309 55 13A	168,66
0309 60 13A	185,94

J02



Water tightness seal for storm collar

Ø	Code	€
80	05S9 15 J02 FL	11,42
100	05S9 15 J02 FL	11,42
125	05S9 18 J02 FL	11,74
150	05S9 20 J02 FL	12,56
175	05S9 23 J02 FL	13,79
200	05S9 25 J02 FL	19,94
250	05S9 30 J02 FL	20,08
300	05S9 35 J02 FL	20,08
350	-	-
400	-	-
450	-	-
500	-	-
550	-	-
600	-	-

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 15 171 FL	169,49
0390 16 171 FL	169,49
0390 18 171 FL	171,52
0390 20 171 FL	172,96
0390 23 171 FL	194,99
0390 25 171 FL	219,70
0390 30 171 FL	225,54
0390 35 171 FL	424,70
0390 40 171 FL	517,85
0390 45 171 FL	609,51
0390 50 171 FL	771,90
0390 55 171 FL	779,78
0390 60 171 FL	784,45
0390 65 171 FL	816,14

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 15 181 FL	169,49
0390 16 181 FL	169,49
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 25 181 FL	219,70
0390 30 181 FL	225,54
0390 35 181 FL	424,70
0390 40 181 FL	517,85
0390 45 181 FL	609,51
0390 50 181 FL	771,90
0390 55 181 FL	779,78
0390 60 181 FL	784,45
0390 65 181 FL	816,14

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 15 191 FL	134,13
0390 16 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94
0390 40 191 FL	320,02
0390 45 191 FL	413,53
0390 50 191 FL	435,88
0390 55 191 FL	467,97
0390 60 191 FL	471,39
0390 65 191 FL	500,10

Storm collar (ref. 13A) not included

070


Locking band

Ø	Code	€
80	0509 08 070 SL	11,02
100	0509 10 070 SL	11,44
125	0509 12 070 SL	12,07
150	0509 15 070 SL	12,77
175	0509 17 070 SL	14,69
200	0509 20 070 SL	15,87
250	0509 25 070 SL	19,58
300	0509 30 070 SL	33,28
350	0509 35 070 SL	33,28
400	0509 40 070 SL	35,27
450	0509 45 070 SL	39,14
500	0509 50 070 SL	41,10
550	0509 55 070 SL	43,07
600	0509 60 070 SL	48,91

080


Wall support

Code	€
0309 08 080 SL	28,18
0309 10 080 SL	30,10
0309 12 080 SL	31,30
0309 15 080 SL	32,33
0309 17 080 SL	32,74
0309 20 080 SL	33,28
0309 25 080 SL	41,10
0309 30 080 SL	46,95
0309 35 080 SL	54,79
0309 40 080 SL	58,69
0309 45 080 SL	66,53
0309 50 080 SL	68,48
0309 55 080 SL	70,43
0309 60 080 SL	78,28

086


Flat wall support

Code	€
0309 08 086 DW	26,85
0309 10 086 DW	28,66
0309 12 086	29,80
0309 15 086	30,78
0309 17 086	31,19
0309 20 086	34,52
0309 25 086	43,07
0309 30 086	44,70
0309 35 086	59,64
0309 40 086	67,10
0309 45 086	72,67
0309 50 086	78,24
0309 55 086	80,17
0309 60 086	87,57

083 / 83B
NEW !!

 Adjustable / cuttable wall support
L = 70 - 120 mm

Code	€
0309 08 083 SL	33,19
0309 10 083 SL	34,60
0309 12 083 SL	35,55
0309 15 083 SL	36,25
0309 17 083 SL	38,17
0309 20 083 SL	40,23
0309 25 083 SL	49,49
0309 30 083 SL	57,71
0309 35 083 SL	57,71
0309 40 083 SL	52,35
0309 45 83B SL	182,95
0309 50 83B SL	188,31
0309 55 83B SL	193,72
0309 60 83B SL	215,26

Picture for adjustable support Ø=150. For Ø≥450 support is cuttable

831 / 83A
NEW !!

 Flat adjustable / cuttable wall support
L = 70 - 120 mm

Ø	Code	€
80	0309 08 831 DW	33,56
100	0309 10 831 DW	35,83
125	0309 12 831	37,25
150	0309 15 831	38,48
175	0309 17 831	39,61
200	0309 20 831	47,27
250	0309 25 831	53,84
300	0309 30 831	55,90
350	0309 35 831	65,23
400	0309 40 831	69,86
450	0309 45 83A	174,24
500	0309 50 83A	179,36
550	0309 55 83A	184,53
600	0309 60 83A	205,01

Picture for adjustable support Ø=150. For Ø≥450 support is cuttable

835

 Cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 835 SL	110,47
0609 10 835 SL	115,08
0609 12 835 SL	118,70
0609 15 835 SL	122,29
0609 17 835 SL	133,13
0609 20 835 SL	140,32
0609 25 835 SL	151,05
0609 30 835 SL	172,56
0609 35 835 SL	201,41
0609 40 835 SL	201,41
0609 45 835 SL	215,72
0609 50 835 SL	244,49
0609 55 835 SL	251,68
0609 60 835 SL	258,91

836

 Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 836 DW	99,81
0609 10 836 DW	106,48
0609 12 836	110,91
0609 15 836	110,91
0609 17 836	123,92
0609 20 836	123,92
0609 25 836	150,71
0609 30 836	156,50
0609 35 836	208,76
0609 40 836	234,85
0609 45 836	254,40
0609 50 836	273,90
0609 55 836	280,51
0609 60 836	306,50

845

 Cuttable long wall support
L = 250 - 430 mm

Code	€
0609 08 845 SL	120,26
0609 10 845 SL	125,26
0609 12 845 SL	129,21
0609 15 845 SL	133,11
0609 17 845 SL	144,97
0609 20 845 SL	152,70
0609 25 845 SL	187,81
0609 30 845 SL	219,20
0609 35 845 SL	219,20
0609 40 845 SL	234,81
0609 45 845 SL	266,08
0609 50 845 SL	273,97
0609 55 845 SL	281,77
0609 60 845 SL	313,07

846

 Flat cuttable long wall support
L = 250 - 430 mm

Ø	Code	€
80	0609 08 846 DW	114,08
100	0609 10 846 DW	121,70
125	0609 12 846	126,76
150	0609 15 846	130,12
175	0609 17 846	134,22
200	0609 20 846	141,59
250	0609 25 846	172,22
300	0609 30 846	178,85
350	0609 35 846	238,60
400	0609 40 846	268,36
450	0609 45 846	290,69
500	0609 50 846	313,02
550	0609 55 846	320,61
600	0609 60 846	350,30

854


Console plate

Code	€
0601 08 854 SL	170,78
0601 10 854 SL	178,49
0601 12 854 SL	186,42
0601 15 854 SL	212,54
0601 17 854 SL	235,84
0601 20 854 SL	259,11
0601 25 854 SL	498,18
0601 30 854 SL	554,90
0601 35 854 SL	555,74
0601 40 854 SL	614,15
0601 45 854 SL	672,03
0601 50 854 SL	1.076,34
0601 55 854 SL	1.199,68
0601 60 854 SL	1.361,55

857


Side brackets

Code	€
0609 08 857 DW	73,23
0609 10 857 DW	98,11
0609 12 857 DW	99,44
0609 15 857	136,68
0609 18 857 DW	139,49
0609 20 857	141,39
0609 25 857	148,51
0609 30 857	170,59
0609 35 857	189,56
0609 40 857	275,10
0609 45 857	329,48
0609 50 857	375,75
0609 55 857	406,85
0609 60 857	425,26

862
NEW !!

 Support kit for the last 3 self standing
meters

Code	€
0509 08 862 DW	169,41
0509 10 862 DW	178,86
0509 12 862	173,56
0509 15 862	189,38
0509 17 862	187,12
0509 20 862	213,48
0509 25 862	237,96
0509 30 862	331,33
0509 35 862	428,93
0509 40 862	463,44
0509 45 862	500,89
0509 50 862	536,94
0509 55 862	614,04
0509 60 862	651,63

20R**NEW !!**

Reinforced Straight length L = 940 mm

Ø	Code	€
80	0300 08 20R SL	125,35
100	0300 10 20R SL	135,57
125	0300 12 20R SL	157,21
150	0300 15 20R SL	175,92
175	0300 17 20R SL	196,03
200	0300 20 20R SL	239,05
250	0300 25 20R SL	303,36
300	0300 30 20R SL	362,36
350	0300 35 20R SL	356,12
400	0300 40 20R SL	417,79
450	0300 45 20R SL	458,56
500	0300 50 20R SL	507,26
550	0300 55 20R SL	551,77
600	0300 60 20R SL	637,39

Necessary for installations of 3 self standing meters

110

Guide wire bracket

Code	€
0309 08 110 SL	30,09
0309 10 110 SL	31,33
0309 12 110 SL	31,33
0309 15 110 SL	33,28
0309 17 110 SL	35,26
0309 20 110 SL	36,80
0309 25 110 SL	43,07
0309 30 110 SL	58,69
0309 35 110 SL	58,69
0309 40 110 SL	64,58
0309 45 110 SL	66,53
0309 50 110 SL	68,48
0309 55 110 SL	70,43
0309 60 110 SL	78,28

REDUCERS / INCREASERS**026**

Reducer F-M / Reducer M-F

Code	€
0601 ** 026 SL	141,39
0601 ** 026 SL	150,89
0601 ** 026 SL	157,14
0601 ** 026 SL	175,67
0601 ** 026 SL	197,60
0601 ** 026 SL	227,19
0601 ** 026 SL	275,48
0601 ** 026 SL	324,65
0601 ** 026 SL	449,42
0601 ** 026 SL	495,06
0601 ** 026 SL	781,52
0601 ** 026 SL	884,83
0601 ** 026 SL	1.282,74
0601 ** 026 SL	1.499,41

Check code with Dinak

1A0

Welding adaptor device to chimney

Code	€
0201 08 1A0 SL	252,48
0201 10 1A0 SL	274,56
0201 12 1A0 SL	283,56
0201 15 1A0 SL	305,40
0201 17 1A0 SL	352,44
0201 20 1A0 SL	356,88
0201 25 1A0 SL	404,28
0201 30 1A0 SL	477,66
0201 35 1A0 SL	553,54
0201 40 1A0 SL	601,09
0201 45 1A0 SL	696,19
0201 50 1A0 SL	832,87
0201 55 1A0 SL	895,10
0201 60 1A0 SL	952,10

Dimensions of connection port must be indicated

1L0**NEW !!**

Welding adaptor chimney to device

Ø	Code	€
80	0201 08 1L0 SL	252,48
100	0201 10 1L0 SL	274,56
125	0201 12 1L0 SL	283,56
150	0201 15 1L0 SL	305,40
175	0201 17 1L0 SL	352,44
200	0201 20 1L0 SL	356,88
250	0201 25 1L0 SL	404,28
300	0201 30 1L0 SL	477,66
350	0201 35 1L0 SL	553,54
400	0201 40 1L0 SL	601,09
450	0201 45 1L0 SL	696,19
500	0201 50 1L0 SL	832,87
550	0201 55 1L0 SL	895,10
600	0201 60 1L0 SL	952,10

Dimensions of connection port must be indicated

1B0

Flange adaptor device to chimney

Code	€
0201 08 1B0 SL	279,20
0201 10 1B0 SL	306,84
0201 12 1B0 SL	325,80
0201 15 1B0 SL	360,42
0201 17 1B0 SL	407,46
0201 20 1B0 SL	434,40
0201 25 1B0 SL	504,46
0201 30 1B0 SL	618,58
0201 35 1B0 SL	911,45
0201 40 1B0 SL	1.021,70
0201 45 1B0 SL	1.399,22
0201 50 1B0 SL	1.630,77
0201 55 1B0 SL	1.806,03
0201 60 1B0 SL	1.985,77

Dimensions of connection port must be indicated

1J0**NEW !!**

Flange adaptor chimney to device

Code	€
0201 08 1J0 SL	279,20
0201 10 1J0 SL	306,84
0201 12 1J0 SL	325,80
0201 15 1J0 SL	360,42
0201 17 1J0 SL	407,46
0201 20 1J0 SL	434,40
0201 25 1J0 SL	504,46
0201 30 1J0 SL	618,58
0201 35 1J0 SL	911,45
0201 40 1J0 SL	1.021,70
0201 45 1J0 SL	1.399,22
0201 50 1J0 SL	1.630,77
0201 55 1J0 SL	1.806,03
0201 60 1J0 SL	1.985,77

Dimensions of connection port must be indicated

BFC**NEW !!**

Ceramic fiber flange

Code	€
0599 99 BFC	11,79
0599 99 BFC	12,81
0599 99 BFC	14,17
0599 99 BFC	16,22
0599 99 BFC	17,61
0599 99 BFC	19,36
0599 99 BFC	21,94
0599 99 BFC	24,69
0599 99 BFC	28,12
0599 99 BFC	31,48
0599 99 BFC	33,92
0599 99 BFC	37,85
0599 99 BFC	39,99
0599 99 BFC	42,87

Dimensions of connection port must be indicated

TBR**NEW !!**

Screws & nuts

Ø	Code	€
80	0599 99 TBR	25,79
100	0599 99 TBR	25,79
125	0599 99 TBR	25,79
150	0599 99 TBR	47,63
175	0599 99 TBR	47,63
200	0599 99 TBR	47,63
250	0599 99 TBR	71,45
300	0599 99 TBR	71,45
350	0599 99 TBR	95,26
400	0599 99 TBR	184,20
450	0599 99 TBR	230,26
500	0599 99 TBR	230,26
550	0599 99 TBR	642,41
600	0599 99 TBR	395,72

Dimensions of connection port must be indicated

003

Outer seal

Code	€
0559 08 003 SL	9,34
0559 10 003 SL	9,34
0559 12 003 SL	9,34
0559 15 003 SL	9,34
0559 17 003 SL	12,47
0559 20 003 SL	12,47
0559 25 003 SL	13,97
0559 30 003 SL	17,12
0559 35 003 SL	18,69
0559 40 003 SL	20,24
0559 45 003 SL	20,24
0559 50 003 SL	20,24
0559 55 003 SL	24,89
0559 60 003 SL	26,43

SBG**NEW !!**

General sealing female element

Code	€
0301 08 SBG SL	323,82
0301 10 SBG SL	342,28
0301 12 SBG SL	379,37
0301 15 SBG SL	401,86
0301 17 SBG SL	444,24
0301 20 SBG SL	469,90
0301 25 SBG SL	568,62
0301 30 SBG SL	595,61
0301 35 SBG SL	627,83
0301 40 SBG SL	649,31
0301 45 SBG SL	671,11
0301 50 SBG SL	730,93
0301 55 SBG SL	797,75
0301 60 SBG SL	868,48

Installed with Male Element (SAG)

SAG**NEW !!**

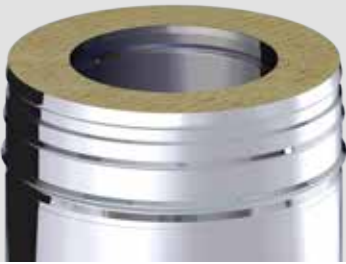
General sealing male element

Code	€
0301 08 SAG SL	349,22
0301 10 SAG SL	370,79
0301 12 SAG SL	414,04
0301 15 SAG SL	441,71
0301 17 SAG SL	493,24
0301 20 SAG SL	520,85
0301 25 SAG SL	636,10
0301 30 SAG SL	672,74
0301 35 SAG SL	707,48
0301 40 SAG SL	735,17
0301 45 SAG SL	761,70
0301 50 SAG SL	831,61
0301 55 SAG SL	909,83
0301 60 SAG SL	992,92

Installed with Female Element (SBG)

OUTER EXPANSION

The outer wall includes an expansion bellow



Easy and quick Assembly



Gas tightness

- ▶ Gas tightness class H1 (up to 5000 Pa) at the connection point between elements by means of a silicone seal on the outer wall. The locking band presses the joint securing the tightness and at the same time covering it and protecting it from external agents.
- ▶ Outer Wall: Butt welded in every piece of the chimney.

Temperature class T600 (up to 600 °C)

- ▶ The chimney insulation consists of 30 mm thick high-density rock wool (130 kg/m³) for the GE30+ range, 50 mm thick rock wool (100 kg/m³) for the GE50+ range and 100 mm thick rock wool (100 kg/m³) for the GE100+ range.
- ▶ Both ranges are CE-certified for the evacuation of exhaust gases produced by power generators and fire pumps. Their walls are not guided by any thermal bridge elements.
- ▶ The most suitable range for a specific installation will be determined depending on the maximum temperature required on the outer wall, the type of installation and the prevailing regulations.
- ▶ The outer wall of the straight elements (202) includes a bellow on the male end, which ensures correct absorption of the expansions in the outer wall. This way, it is not required to install before each offset extra elements to absorb the expansions.
- ▶ One of the main criteria for selection of the GE30+ , GE50+ and GE100+ range is the temperature for the outer wall of the chimney.

Stable and resistant

- ▶ The overlap between elements is 40mm, which confers stability and robustness to the system, especially to horizontal sections and during its installation.
- ▶ The locking bands fit directly to the outer wall, giving rigidity to the ensemble and making the silicone seal redundant to ensure the mechanical stability of the chimney.

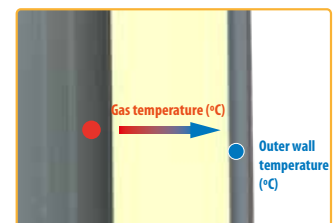
Reliable and easy to install

- ▶ It is not required to apply lubricant nor apply high pressure to the elements to carry out the installation.
- ▶ The installation of the outer seal is simple and, thanks to its position in the chimney, it is possible to verify visually that it has been correctly installed. Therefore, it is a completely reliable system.
- ▶ It can be totally dismantled.

OUTERWALL TEMPERATURE

- ▶ One of the main criteria for selection of the GE+ range is the temperature for the outer wall of the chimney.
- ▶ The following table shows the values calculated in the same depending on the features of the facility.

Gas temperature (°C)	GE30+		GE50+		GE100+	
	Indoor Installation	Outdoor Installation	Indoor Installation	Outdoor Installation	Indoor Installation	Outdoor Installation
450	101	53	85	39	62	27
500	110	61	92	45	67	29
550	119	69	101	51	72	32
600	129	78	109	57	78	35



Calculation assumptions:

Inside installation: ambient temperature 25 °C, vertical installation, interior diameter 450 mm.

Outside installation: ambient temperature 15 °C, vertical installation, interior diameter 450 mm, wind speed 2.5 m/s.

To obtain a calculation adapted to a specific installation, contact DINAK.

202



Straight length with expansion bellow L = 930 mm

Ø	Code	€
80	0301 08 202 GL	150,60
100	0301 10 202 GL	162,92
125	0301 12 202 GL	189,20
150	0301 15 202 GL	211,63
175	0301 17 202 GL	236,04
200	0301 20 202 GL	288,07
250	0301 25 202 GL	366,25
300	0301 30 202 GL	437,62
350	0301 35 202 GL	494,73
400	0301 40 202 GL	566,39
450	0301 45 202 GL	621,94
500	0301 50 202 GL	688,37
550	0301 55 202 GL	748,76
600	0301 60 202 GL	865,72

020



Straight length L = 940 mm

Code	€
0301 08 020 GL	150,60
0301 10 020 GL	162,92
0301 12 020 GL	189,20
0301 15 020 GL	211,63
0301 17 020 GL	236,04
0301 20 020 GL	288,07
0301 25 020 GL	366,25
0301 30 020 GL	437,62
0301 35 020 GL	494,73
0301 40 020 GL	566,39
0301 45 020 GL	621,94
0301 50 020 GL	688,37
0301 55 020 GL	748,76
0301 60 020 GL	865,72

024



Straight length L = 440 mm

Code	€
0301 08 024 GL	92,32
0301 10 024 GL	101,90
0301 12 024 GL	119,36
0301 15 024 GL	133,90
0301 17 024 GL	150,74
0301 20 024 GL	181,48
0301 25 024 GL	217,09
0301 30 024 GL	246,64
0301 35 024 GL	276,19
0301 40 024 GL	326,29
0301 45 024 GL	359,62
0301 50 024 GL	488,20
0301 55 024 GL	519,89
0301 60 024 GL	585,84

025



Straight length L = 270 mm

Code	€
0301 08 025 GL	78,09
0301 10 025 GL	86,19
0301 12 025 GL	100,79
0301 15 025 GL	112,61
0301 17 025 GL	129,01
0301 20 025 GL	152,21
0301 25 025 GL	185,11
0301 30 025 GL	216,05
0301 35 025 GL	238,52
0301 40 025 GL	282,93
0301 45 025 GL	313,21
0301 50 025 GL	371,00
0301 55 025 GL	392,88
0301 60 025 GL	441,51

022

NEW !!



Adjustable length L = 530 - 880 mm

Ø	Code	€
80	0301 08 022 GL	200,61
100	0301 10 022 GL	221,68
125	0301 12 022 GL	260,85
150	0301 15 022 GL	291,48
175	0301 17 022 GL	321,13
200	0301 20 022 GL	366,82
250	0301 25 022 GL	457,74
300	0301 30 022 GL	526,66
350	0301 35 022 GL	636,42
400	0301 40 022 GL	773,43
450	0301 45 022 GL	829,00
500	0301 50 022 GL	853,93
550	0301 55 022 GL	903,18
600	0301 60 022 GL	1.027,86

023

NEW !!



Adjustable length L = 350 - 530 mm

Code	€
0301 08 023 GL	155,81
0301 10 023 GL	172,09
0301 12 023 GL	202,23
0301 15 023 GL	224,06
0301 17 023 GL	250,87
0301 20 023 GL	282,92
0301 25 023 GL	342,56
0301 30 023 GL	403,10
0301 35 023 GL	464,88
0301 40 023 GL	547,10
0301 45 023 GL	607,89
0301 50 023 GL	644,35
0301 55 023 GL	674,47
0301 60 023 GL	756,49

318



90° Tee with deflecting unit

Code	€
0301 08 318 GL	205,70
0301 10 318 GL	219,58
0301 12 318 GL	228,69
0301 15 318 GL	254,95
0301 17 318 GL	348,94
0301 20 318 GL	391,80
0301 25 318 GL	474,05
0301 30 318 GL	551,98
0301 35 318 GL	921,69
0301 40 318 GL	1.090,18
0301 45 318 GL	1.214,31
0301 50 318 GL	1.456,04
0301 55 318 GL	1.584,83
0301 60 318 GL	1.955,03

303



135° Tee for condensing and overpressure applications

Code	€
0301 08 303 GL	737,74
0301 10 303 GL	795,32
0301 12 303 GL	864,38
0301 15 303 GL	905,99
0301 17 303 GL	1.004,37
0301 20 303 GL	1.081,23
0301 25 303 GL	1.387,31
0301 30 303 GL	1.616,89
0301 35 303 GL	2.087,64
0301 40 303 GL	2.278,14
0301 45 303 GL	2.444,17
0301 50 303 GL	2.889,98
0301 55 303 GL	3.130,37
0301 60 303 GL	3.377,58

040



45° Elbow

Ø	Code	€
80	0301 08 040 GL	117,06
100	0301 10 040 GL	124,96
125	0301 12 040 GL	130,11
150	0301 15 040 GL	145,06
175	0301 17 040 GL	164,08
200	0301 20 040 GL	189,51
250	0301 25 040 GL	227,73
300	0301 30 040 GL	269,38
350	0301 35 040 GL	390,04
400	0301 40 040 GL	466,53
450	0301 45 040 GL	678,26
500	0301 50 040 GL	766,89
550	0301 55 040 GL	1.112,57
600	0301 60 040 GL	1.300,55

042



30° Elbow

Code	€
0301 08 042 GL	134,27
0301 10 042 GL	143,29
0301 12 042 GL	149,19
0301 15 042 GL	163,69
0301 17 042 GL	190,74
0301 20 042 GL	218,82
0301 25 042 GL	257,08
0301 30 042 GL	303,99
0301 35 042 GL	414,48
0301 40 042 GL	498,50
0301 45 042 GL	678,26
0301 50 042 GL	766,89
0301 55 042 GL	1.112,57
0301 60 042 GL	1.300,55

044



15° Elbow

Code	€
0301 08 044 GL	134,27
0301 10 044 GL	143,29
0301 12 044 GL	149,19
0301 15 044 GL	163,69
0301 17 044 GL	190,74
0301 20 044 GL	218,82
0301 25 044 GL	257,08
0301 30 044 GL	303,99
0301 35 044 GL	414,48
0301 40 044 GL	498,50
0301 45 044 GL	678,26
0301 50 044 GL	766,89
0301 55 044 GL	1.112,57
0301 60 044 GL	1.300,55

433



90° Elbow

Code	€
0301 08 433 GL	238,43
0301 10 433 GL	254,42
0301 12 433 GL	264,98
0301 15 433 GL	295,04
0301 17 433 GL	334,59
0301 20 433 GL	386,41
0301 25 433 GL	465,63
0301 30 433 GL	551,28
0301 35 433 GL	803,83
0301 40 433 GL	962,85
0301 45 433 GL	1.406,57
0301 50 433 GL	1.591,89
0301 55 433 GL	2.316,13
-	-

060



Soot collector

Ø	Code	€
80	0301 08 060 GL	57,60
100	0301 10 060 GL	61,39
125	0301 12 060 GL	63,94
150	0301 15 060 GL	69,33
175	0301 17 060 GL	79,96
200	0301 20 060 GL	90,60
250	0301 25 060 GL	106,62
300	0301 30 060 GL	133,21
350	0301 35 060 GL	213,17
400	0301 40 060 GL	250,43
450	0301 45 060 GL	283,32
500	0301 50 060 GL	332,24
550	0301 55 060 GL	354,01
600	0301 60 060 GL	383,55

061



Soot collector with drain

Code	€
0301 08 061 GL	81,57
0301 10 061 GL	86,91
0301 12 061 GL	90,60
0301 15 061 GL	95,98
0301 17 061 GL	101,28
0301 20 061 GL	117,30
0301 25 061 GL	138,59
0301 30 061 GL	159,84
0301 35 061 GL	267,42
0301 40 061 GL	304,73
0301 45 061 GL	336,68
0301 50 061 GL	368,94
0301 55 061 GL	388,31
0301 60 061 GL	419,86

011



Open terminal

Code	€
0301 08 011 GL	100,94
0301 10 011 GL	107,71
0301 12 011 GL	112,17
0301 15 011 GL	121,09
0301 17 011 GL	133,14
0301 20 011 GL	169,40
0301 25 011 GL	201,36
0301 30 011 GL	242,39
0301 35 011 GL	270,39
0301 40 011 GL	333,83
0301 45 011 GL	385,04
0301 50 011 GL	501,99
0301 55 011 GL	526,77
0301 60 011 GL	578,20

111



Open terminal with mesh

Code	€
0301 08 111 GL	126,17
0301 10 111 GL	134,64
0301 12 111 GL	140,22
0301 15 111 GL	151,36
0301 17 111 GL	166,43
0301 20 111 GL	211,75
0301 25 111 GL	251,69
0301 30 111 GL	302,98
0301 35 111 GL	337,99
0301 40 111 GL	417,29
0301 45 111 GL	481,31
0301 50 111 GL	627,48
0301 55 111 GL	658,45
0301 60 111 GL	722,76

015



Horizontal terminal

Ø	Code	€
80	0309 08 015 GL	70,55
100	0309 10 015 GL	87,53
125	0309 12 015 GL	87,80
150	0309 15 015 GL	110,29
175	0309 17 015 GL	125,98
200	0309 20 015 GL	150,43
250	0309 25 015 GL	171,22
300	0309 30 015 GL	192,84
350	0309 35 015 GL	221,18
400	0309 40 015 GL	283,14
450	0309 45 015 GL	334,35
500	0309 50 015 GL	382,81
550	0309 55 015 GL	416,19
600	0309 60 015 GL	449,06

1V0



Venturi terminal

Code	€
-	-
-	-
-	-
0301 15 1V0 GL	832,76
0301 17 1V0 GL	843,34
0301 20 1V0 GL	897,48
0301 25 1V0 GL	897,48
0301 30 1V0 GL	946,94
0301 35 1V0 GL	1.074,74
0301 40 1V0 GL	1.338,03
0301 45 1V0 GL	1.625,07
0301 50 1V0 GL	1.835,85
0301 55 1V0 GL	2.179,19
0301 60 1V0 GL	2.474,81

014



Wall sleeve

Code	€
0309 12 014	52,18
0390 20 014 SW	54,04
0309 12 014 E2	54,04
0390 25 014 SW	70,81
0309 15 014 E1	74,56
0390 30 014 SW	80,17
0390 35 014 SW	93,53
0390 40 014 SW	136,38
0390 45 014 SW	154,98
0390 50 014 SW	190,40
0390 55 014 SW	196,00
0390 60 014 SW	207,13
0309 45 014 HL	442,21
0309 50 014 HL	449,76

13A



Storm collar for flashing

Code	€
0390 18 13A SW	49,20
0390 20 13A SW	56,64
0309 12 13A GL	56,64
0390 25 13A SW	71,59
0309 17 13A GL	71,59
0390 30 13A SW	80,75
0390 35 13A SW	101,65
0390 40 13A SW	116,55
0390 45 13A SW	131,42
0390 50 13A SW	138,88
0390 55 13A SW	152,33
0390 60 13A SW	168,66
0390 65 13A SW	185,94
0390 70 13A SW	205,00

J02



Water tightness seal for storm collar

Ø	Code	€
80	05S9 18 J02 FL	11,74
100	05S9 20 J02 FL	12,56
125	05S9 23 J02 FL	13,79
150	05S9 25 J02 FL	19,94
175	05S9 25 J02 FL	19,94
200	05S9 30 J02 FL	20,08
250	05S9 35 J02 FL	20,08
300	-	-
350	-	-
400	-	-
450	-	-
500	-	-
550	-	-
600	-	-

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 18 171 FL	171,52
0390 20 171 FL	172,96
0390 23 171 FL	194,99
0390 25 171 FL	219,70
0390 28 171 FL	222,20
0390 30 171 FL	225,54
0390 35 171 FL	424,70
0390 40 171 FL	517,85
0390 45 171 FL	609,51
0390 50 171 FL	771,90
0390 55 171 FL	779,78
0390 60 171 FL	784,45
0390 65 171 FL	816,14
-	-

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 25 181 FL	219,70
0390 28 181 FL	222,20
0390 30 181 FL	225,54
0390 35 181 FL	424,70
0390 40 181 FL	517,85
0390 45 181 FL	609,51
0390 50 181 FL	771,90
0390 55 181 FL	779,78
0390 60 181 FL	784,45
0390 65 181 FL	816,14
-	-

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 28 191 FL	186,48
0390 30 191 FL	189,82
0390 35 191 FL	280,94
0390 40 191 FL	320,02
0390 45 191 FL	413,53
0390 50 191 FL	435,88
0390 55 191 FL	467,97
0390 60 191 FL	471,39
0390 65 191 FL	500,10
-	-

Storm collar (ref. 13A) not included

070


Locking band

Ø	Code	€
80	0509 08 070 GL	11,44
100	0509 10 070 GL	12,07
125	0509 12 070 GL	12,77
150	0509 15 070 GL	14,69
175	0509 17 070 GL	15,87
200	0509 20 070 GL	17,63
250	0509 25 070 GL	19,58
300	0509 30 070 GL	33,28
350	0509 35 070 GL	35,28
400	0509 40 070 GL	39,15
450	0509 45 070 GL	41,10
500	0509 50 070 GL	43,07
550	0509 55 070 GL	48,90
600	0509 60 070 GL	84,26

080


Wall support

Code	€
0309 08 080 GL	31,33
0309 10 080 GL	32,33
0309 12 080 GL	33,28
0309 15 080 GL	36,25
0309 17 080 GL	38,18
0309 20 080 GL	41,10
0309 25 080 GL	46,95
0309 30 080 GL	54,80
0309 35 080 GL	58,69
0309 40 080 GL	66,54
0309 45 080 GL	68,48
0309 50 080 GL	70,43
0309 55 080 GL	78,28
0309 60 080 GL	113,66

086


Flat wall support

Code	€
0309 08 086 GL	33,28
0309 10 086 GL	33,28
0309 12 086 GL	35,28
0309 15 086 GL	37,18
0309 17 086 GL	39,57
0309 20 086 GL	43,07
0309 25 086 GL	46,95
0309 30 086 GL	62,65
0309 35 086 GL	70,43
0309 40 086 GL	76,31
0309 45 086 GL	82,15
0309 50 086 GL	84,18
0309 55 086 GL	91,94
0309 60 086 GL	129,35

083 / 83B

 Adjustable / cuttable wall support
L = 70 - 120 mm

Code	€
0309 08 083 GL	34,60
0309 10 083 GL	35,56
0309 12 083 GL	36,25
0309 15 083 GL	38,16
0309 17 083 GL	40,22
0309 20 083 GL	43,29
0309 25 083 GL	49,49
0309 30 083 GL	57,71
0309 35 083 GL	61,66
0309 40 83B GL	182,99
0309 45 83B GL	188,31
0309 50 83B GL	193,69
0309 55 83B GL	215,26
0309 60 83B GL	312,58

Picture for adjustable support Ø=150. For Ø≥400 support is cuttable

831 / 83A

 Flat adjustable / cuttable wall support
L = 70 - 120 mm

Ø	Code	€
80	0309 08 831 GL	41,60
100	0309 10 831 GL	41,60
125	0309 12 831 GL	44,10
150	0309 15 831 GL	46,48
175	0309 17 831 GL	49,46
200	0309 20 831 GL	53,84
250	0309 25 831 GL	58,69
300	0309 30 831 GL	78,31
350	0309 35 831 GL	88,04
400	0309 40 83A GL	209,85
450	0309 45 83A GL	225,91
500	0309 50 83A GL	231,51
550	0309 55 83A GL	252,84
600	0309 60 83A GL	355,71

Picture for adjustable support Ø=150. For Ø≥400 support is cuttable

835

 Cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 835 GL	109,62
0609 10 835 GL	113,05
0609 12 835 GL	116,47
0609 15 835 GL	126,80
0609 17 835 GL	133,61
0609 20 835 GL	143,86
0609 25 835 GL	164,34
0609 30 835 GL	191,82
0609 35 835 GL	205,46
0609 40 835 GL	232,84
0609 45 835 GL	239,70
0609 50 835 GL	246,58
0609 55 835 GL	273,97
-	-

836

 Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 836 GL	116,47
0609 10 836 GL	116,47
0609 12 836 GL	123,32
0609 15 836 GL	130,12
0609 17 836 GL	138,38
0609 20 836 GL	150,71
0609 25 836 GL	164,34
0609 30 836 GL	219,18
0609 35 836 GL	246,58
0609 40 836 GL	267,07
0609 45 836 GL	287,58
0609 50 836 GL	294,55
0609 55 836 GL	321,84
-	-

845

 Cuttable long wall support
L = 250 - 430 mm

Code	€
0609 08 845 GL	119,31
0609 10 845 GL	129,22
0609 12 845 GL	133,11
0609 15 845 GL	144,97
0609 17 845 GL	152,71
0609 20 845 GL	164,38
0609 25 845 GL	187,81
0609 30 845 GL	219,20
0609 35 845 GL	234,83
0609 40 845 GL	266,09
0609 45 845 GL	273,97
0609 50 845 GL	281,77
0609 55 845 GL	313,09
-	-

846

 Flat cuttable long wall support
L = 250 - 430 mm

Ø	Code	€
80	0609 08 846 GL	133,11
100	0609 10 846 GL	133,11
125	0609 12 846 GL	140,93
150	0609 15 846 GL	148,68
175	0609 17 846 GL	158,09
200	0609 20 846 GL	172,22
250	0609 25 846 GL	187,81
300	0609 30 846 GL	250,50
350	0609 35 846 GL	281,77
400	0609 40 846 GL	305,23
450	0609 45 846 GL	328,66
500	0609 50 846 GL	336,62
550	0609 55 846 GL	367,82
600	-	-

854


Console plate

Code	€
0601 08 854 GL	169,47
0601 10 854 GL	177,27
0601 12 854 GL	201,23
0601 15 854 GL	244,95
0601 17 854 GL	336,67
0601 20 854 GL	428,35
0601 25 854 GL	474,45
0601 30 854 GL	528,47
0601 35 854 GL	583,51
0601 40 854 GL	639,19
0601 45 854 GL	1.024,33
0601 50 854 GL	1.141,00
0601 55 854 GL	1.295,67
-	-

857


Console plate

Code	€
0690 18 857 SW	99,41
0690 20 857 SW	136,69
0609 16 857 DW	137,93
0690 25 857 SW	139,49
0609 17 857 GL	148,48
0690 30 857 SW	148,48
0690 35 857 SW	170,59
0690 40 857 SW	189,56
0690 45 857 SW	275,11
0690 50 857 SW	329,46
0690 55 857 SW	375,78
0690 50 857 SW	329,46
0690 55 857 SW	375,78
-	-

862
NEW !!

 Support kit for the last 3 self standing
meters

Code	€
0509 08 862 GL	178,86
0509 10 862 GL	189,38
0509 12 862 GL	189,38
0509 15 862 GL	213,48
0509 17 862 GL	225,72
0509 20 862 GL	237,96
0509 25 862 GL	331,33
0509 30 862 GL	428,93
0509 35 862 GL	463,44
0509 40 862 GL	500,89
0509 45 862 GL	536,94
0509 50 862 GL	614,04
0509 55 862 GL	651,63
-	-

20R**NEW !!**

Reinforced Straight length L = 940 mm

Ø	Code	€
80	0300 08 20R GL	158,17
100	0300 10 20R GL	171,06
125	0300 12 20R GL	198,61
150	0300 15 20R GL	222,21
175	0300 17 20R GL	247,72
200	0300 20 20R GL	302,25
250	0300 25 20R GL	304,08
300	0300 30 20R GL	458,90
350	0300 35 20R GL	484,87
400	0300 40 20R GL	554,98
450	0300 45 20R GL	609,37
500	0300 50 20R GL	674,36
550	0300 55 20R GL	733,53
600	-	-

Necessary for installations of 3 self standing meters

110

Guide wire bracket

Code	€
0309 08 110 GL	31,33
0309 10 110 GL	31,33
0309 12 110 GL	33,28
0309 15 110 GL	35,28
0309 17 110 GL	36,80
0309 20 110 GL	39,15
0309 25 110 GL	43,07
0309 30 110 GL	58,69
0309 35 110 GL	64,58
0309 40 110 GL	66,54
0309 45 110 GL	68,48
0309 50 110 GL	70,43
0309 55 110 GL	78,28
0309 60 110 GL	109,74

026

Increaser F-M / Reducer M-F

Code	€
0601 ** 026 GL	172,62
0601 ** 026 GL	184,17
0601 ** 026 GL	191,82
0601 ** 026 GL	214,36
0601 ** 026 GL	241,35
0601 ** 026 GL	277,49
0601 ** 026 GL	336,95
0601 ** 026 GL	397,23
0601 ** 026 GL	578,29
0601 ** 026 GL	636,97
0601 ** 026 GL	1.009,05
0601 ** 026 GL	1.143,03
0601 ** 026 GL	1.659,66
0601 ** 026 GL	1.940,82

Check code with Dinak

1A0

Welding adaptor device to chimney

Code	€
0201 08 1A0 GL	302,98
0201 10 1A0 GL	329,47
0201 12 1A0 GL	340,27
0201 15 1A0 GL	366,48
0201 17 1A0 GL	422,93
0201 20 1A0 GL	428,26
0201 25 1A0 GL	485,14
0201 30 1A0 GL	573,19
0201 35 1A0 GL	664,25
0201 40 1A0 GL	721,31
0201 45 1A0 GL	835,43
0201 50 1A0 GL	999,44
0201 55 1A0 GL	1.074,12
0201 60 1A0 GL	1.142,52

Dimensions of connection port must be indicated

1L0

Welding adaptor chimney to device

Ø	Code	€
80	0201 08 1L0 GL	302,98
100	0201 10 1L0 GL	329,47
125	0201 12 1L0 GL	340,27
150	0201 15 1L0 GL	366,48
175	0201 17 1L0 GL	422,93
200	0201 20 1L0 GL	428,26
250	0201 25 1L0 GL	485,14
300	0201 30 1L0 GL	573,19
350	0201 35 1L0 GL	664,25
400	0201 40 1L0 GL	721,31
450	0201 45 1L0 GL	835,43
500	0201 50 1L0 GL	999,44
550	0201 55 1L0 GL	1.074,12
600	0201 60 1L0 GL	1.142,52

Dimensions of connection port must be indicated

1B0

Flange adaptor device to chimney

Code	€
0201 08 1B0 GL	329,70
0201 10 1B0 GL	361,75
0201 12 1B0 GL	382,51
0201 15 1B0 GL	421,50
0201 17 1B0 GL	477,95
0201 20 1B0 GL	505,78
0201 25 1B0 GL	585,32
0201 30 1B0 GL	714,11
0201 35 1B0 GL	1.022,16
0201 40 1B0 GL	1.141,92
0201 45 1B0 GL	1.538,46
0201 50 1B0 GL	1.797,34
0201 55 1B0 GL	1.985,05
0201 60 1B0 GL	2.176,19

Dimensions of connection port must be indicated

1J0

Flange adaptor chimney to device

Code	€
0201 08 1J0 GL	329,70
0201 10 1J0 GL	361,75
0201 12 1J0 GL	382,51
0201 15 1J0 GL	421,50
0201 17 1J0 GL	477,95
0201 20 1J0 GL	505,78
0201 25 1J0 GL	585,32
0201 30 1J0 GL	714,11
0201 35 1J0 GL	1.022,16
0201 40 1J0 GL	1.141,92
0201 45 1J0 GL	1.538,46
0201 50 1J0 GL	1.797,34
0201 55 1J0 GL	1.985,05
0201 60 1J0 GL	2.176,19

Dimensions of connection port must be indicated

BFC**NEW !!**

Ceramic fiber flange

Code	€
0599 99 BFC	11,79
0599 99 BFC	12,81
0599 99 BFC	14,17
0599 99 BFC	16,22
0599 99 BFC	17,61
0599 99 BFC	19,36
0599 99 BFC	21,94
0599 99 BFC	24,69
0599 99 BFC	28,12
0599 99 BFC	31,48
0599 99 BFC	33,92
0599 99 BFC	37,85
0599 99 BFC	39,99
0599 99 BFC	42,87

Dimensions of connection port must be indicated

TBR**NEW !!**

Screws & nuts

Ø	Code	€
80	0599 99 TBR	25,79
100	0599 99 TBR	25,79
125	0599 99 TBR	25,79
150	0599 99 TBR	47,63
175	0599 99 TBR	47,63
200	0599 99 TBR	47,63
250	0599 99 TBR	71,45
300	0599 99 TBR	71,45
350	0599 99 TBR	95,26
400	0599 99 TBR	184,20
450	0599 99 TBR	230,26
500	0599 99 TBR	230,26
550	0599 99 TBR	642,41
600	0599 99 TBR	395,72

003

Outer seal

Code	€
0559 08 003 GL	7,05
0559 10 003 GL	7,61
0559 12 003 GL	7,90
0559 15 003 GL	9,12
0559 17 003 GL	9,52
0559 20 003 GL	11,04
0559 25 003 GL	11,99
0559 30 003 GL	13,77
0559 35 003 GL	14,60
0559 40 003 GL	16,08
0559 45 003 GL	16,95
0559 50 003 GL	17,73
0559 55 003 GL	19,38
0559 60 003 GL	20,46

SBG**NEW !!**

General sealing female element

Code	€
0301 08 SBG GL	379,21
0301 10 SBG GL	398,72
0301 12 SBG GL	469,84
0301 15 SBG GL	511,80
0301 17 SBG GL	541,87
0301 20 SBG GL	571,97
0301 25 SBG GL	614,27
0301 30 SBG GL	643,79
0301 35 SBG GL	684,99
0301 40 SBG GL	710,06
0301 45 SBG GL	783,57
0301 50 SBG GL	863,28
0301 55 SBG GL	952,58
0301 60 SBG GL	1.104,94

Installed with Male Element (SAG)

SAG**NEW !!**

General sealing male element

Code	€
0301 08 SAG GL	360,86
0301 10 SAG GL	377,18
0301 12 SAG GL	441,00
0301 15 SAG GL	477,57
0301 17 SAG GL	501,72
0301 20 SAG GL	527,44
0301 25 SAG GL	560,26
0301 30 SAG GL	581,37
0301 35 SAG GL	621,31
0301 40 SAG GL	632,30
0301 45 SAG GL	688,06
0301 50 SAG GL	747,51
0301 55 SAG GL	813,35
0301 60 SAG GL	930,34

Installed with Female Element (SBG)

DINAK DWhp2

Modular twin wall insulated chimney with an inner seal specifically designed to work in conditions of low temperatures (up to 200°C) and medium pressure typical of combined heat and power equipment



0036 CPD 90220 028

Inner wall: AISI 316L (1.4404)

Ø80-300 EN 1856-1 T200 H1 W V2 L50040 000

Ø350-400 EN 1856-1 T200 H1 W V2 L50050 000

Inner wall: AISI 304 (1.4301)

Ø80-300 EN 1856-1 T200 H1 W Vm L20040 000

Ø350-400 EN 1856-1 T200 H1 W Vm L20050 000

MATERIALS

• INNER WALL

AISI 316L stainless steel (1.4404)

Fuel natural gas, LPGs, Diesel, bio Diesel and rapeseed oil

Dry and condensing operation

AISI 304 stainless steel (1.4301)

Fuel natural gas, LPGs and Diesel

Dry operation

• OUTER WALL

AISI 304 stainless steel (1.4301)

Interior installation in a non-polluted atmosphere

Exterior installation in an area away from the coast and with little pollution

AISI 316L stainless steel (1.4404)

Exterior installation in coastal area or industrial area with polluted atmosphere

Interior installation and polluted atmosphere with presence of chlorine or other corrosive agents

• INSULATION

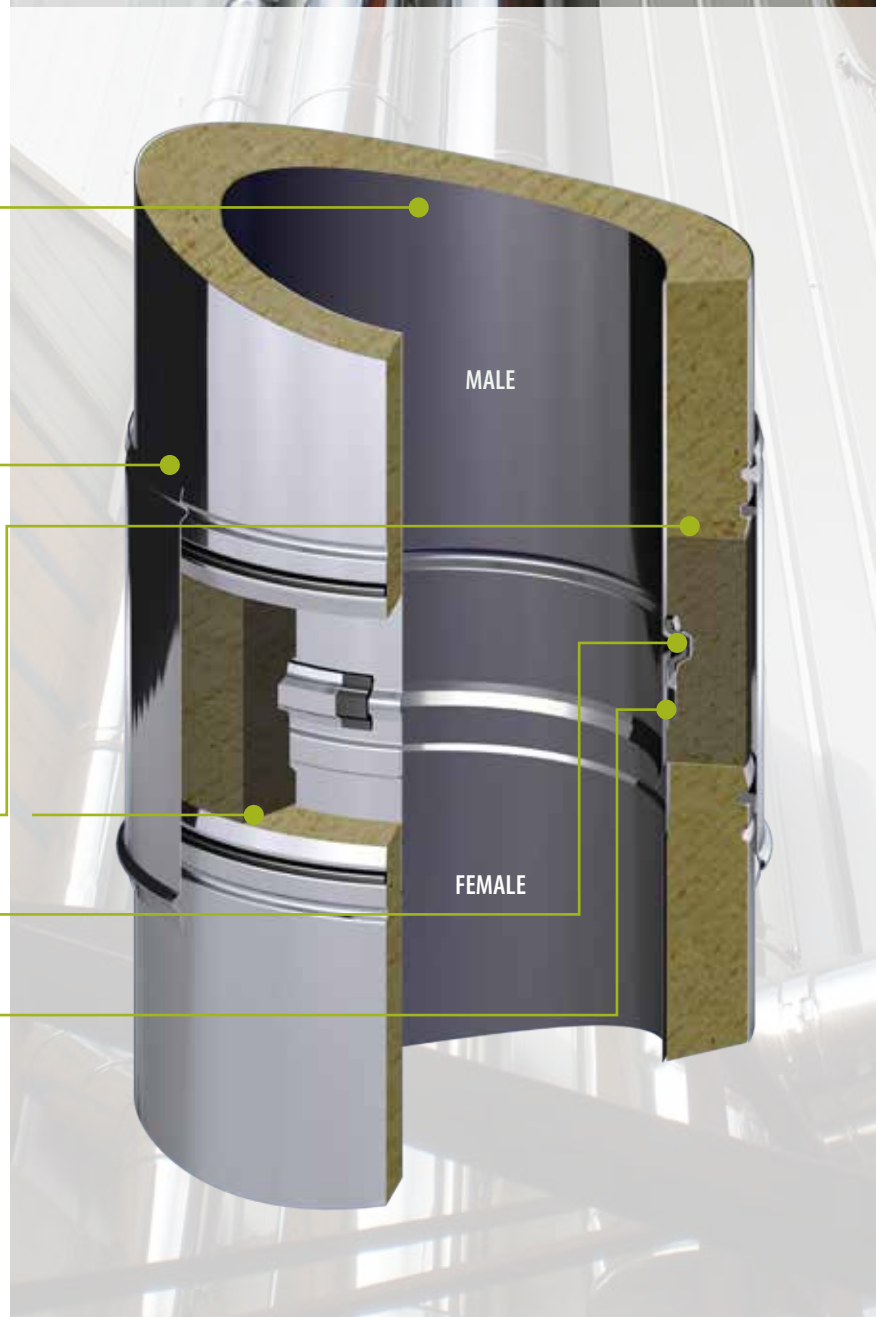
Rockwool, 100 kg/m³

• OUTER SEAL (003)

Silicone T200

• INNER SEAL (001)

Silicone T200



020



Straight length L = 930 mm

Ø	Code	€
80	0301 08 020 DWHP2	123,96
100	0301 10 020 DWHP2	134,10
130	0301 13 020 DWHP2	156,51
150	0301 15 020 DWHP2	174,91
180	0301 18 020 DWHP2	195,53
200	0301 20 020 DWHP2	239,10
250	0301 25 020 DWHP2	305,68
300	0301 30 020 DWHP2	365,76
350	0301 35 020 DWHP2	414,29
400	0301 40 020 DWHP2	474,77

022



Adjustable length L = 95 - 370 mm

Code	€
0301 08 022 DWHP2	151,34
0301 10 022 DWHP2	167,38
0301 13 022 DWHP2	197,80
0301 15 022 DWHP2	220,75
0301 18 022 DWHP2	243,68
0301 20 022 DWHP2	291,94
0301 25 022 DWHP2	365,76
0301 30 022 DWHP2	420,81
0301 35 022 DWHP2	510,18
0301 40 022 DWHP2	621,43

023



Adjustable length L = 370 - 550 mm

Code	€
0301 08 023 DWHP2	116,20
0301 10 023 DWHP2	128,54
0301 13 023 DWHP2	151,94
0301 15 023 DWHP2	168,03
0301 18 023 DWHP2	188,65
0301 20 023 DWHP2	223,11
0301 25 023 DWHP2	271,23
0301 30 023 DWHP2	319,45
0301 35 023 DWHP2	369,44
0301 40 023 DWHP2	435,73

024



Straight length L = 430 mm

Code	€
0301 08 024 DWHP2	73,72
0301 10 024 DWHP2	81,54
0301 13 024 DWHP2	96,40
0301 15 024 DWHP2	107,90
0301 18 024 DWHP2	122,09
0301 20 024 DWHP2	147,31
0301 25 024 DWHP2	177,21
0301 30 024 DWHP2	223,11
0301 35 024 DWHP2	226,01
0301 40 024 DWHP2	267,93

025



Straight length L = 265 mm

Ø	Code	€
80	0301 08 025 DWHP2	61,49
100	0301 10 025 DWHP2	67,98
130	0301 13 025 DWHP2	80,34
150	0301 15 025 DWHP2	89,53
180	0301 18 025 DWHP2	103,30
200	0301 20 025 DWHP2	122,09
250	0301 25 025 DWHP2	149,58
300	0301 30 025 DWHP2	174,91
350	0301 35 025 DWHP2	193,52
400	0301 40 025 DWHP2	230,55

209



Straight length L = 265 mm with inner expansion bellow

Code	€
0201 08 209 DWHP2	210,72
0201 10 209 DWHP2	228,01
0201 13 209 DWHP2	266,06
0201 15 209 DWHP2	297,35
0201 18 209 DWHP2	332,40
0201 20 209 DWHP2	406,45
0201 25 209 DWHP2	519,65
0201 30 209 DWHP2	621,82
0201 35 209 DWHP2	704,29
0201 40 209 DWHP2	807,11

031



90° Tee

Code	€
0301 08 031 DWHP2	165,63
0301 10 031 DWHP2	176,66
0301 13 031 DWHP2	184,06
0301 15 031 DWHP2	204,69
0301 18 031 DWHP2	284,98
0301 20 031 DWHP2	319,45
0301 25 031 DWHP2	388,74
0301 30 031 DWHP2	452,99
0301 35 031 DWHP2	770,13
0301 40 031 DWHP2	912,80

31A



93° Tee

Code	€
0301 08 31A DWHP2	165,63
0301 10 31A DWHP2	176,66
0301 13 31A DWHP2	184,06
0301 15 31A DWHP2	204,69
0301 18 31A DWHP2	284,98
0301 20 31A DWHP2	319,45
0301 25 31A DWHP2	388,74
0301 30 31A DWHP2	452,99
0301 35 31A DWHP2	770,13
0301 40 31A DWHP2	912,80

312



90° Tee with reducing branch

Ø	Code	€
80	-	-
100	0301 ** 312 DWHP2	235,25
130	0301 ** 312 DWHP2	245,11
150	0301 ** 312 DWHP2	272,56
180	0301 ** 312 DWHP2	379,49
200	0301 ** 312 DWHP2	425,41
250	0301 ** 312 DWHP2	517,20
300	0301 ** 312 DWHP2	609,49
350	0301 ** 312 DWHP2	960,97
400	0301 ** 312 DWHP2	1.138,13

31B



93° Tee with reducing branch

Code	€
-	-
0301 ** 31B DWHP2	235,25
0301 ** 31B DWHP2	245,11
0301 ** 31B DWHP2	272,56
0301 ** 31B DWHP2	379,49
0301 ** 31B DWHP2	425,41
0301 ** 31B DWHP2	517,20
0301 ** 31B DWHP2	609,49
0301 ** 31B DWHP2	960,97
0301 ** 31B DWHP2	1.138,13

040



45° Elbow

Code	€
0301 08 040 DWHP2	95,04
0301 10 040 DWHP2	101,40
0301 13 040 DWHP2	105,63
0301 15 040 DWHP2	117,48
0301 18 040 DWHP2	133,57
0301 20 040 DWHP2	154,24
0301 25 040 DWHP2	186,35
0301 30 040 DWHP2	220,75
0301 35 040 DWHP2	324,02
0301 40 040 DWHP2	388,74

042



30° Elbow

Code	€
0301 08 042 DWHP2	109,87
0301 10 042 DWHP2	117,24
0301 13 042 DWHP2	122,09
0301 15 042 DWHP2	133,57
0301 18 042 DWHP2	156,50
0301 20 042 DWHP2	179,47
0301 25 042 DWHP2	211,62
0301 30 042 DWHP2	250,59
0301 35 042 DWHP2	345,09
0301 40 042 DWHP2	416,28

044



15° Elbow

Ø	Code	€
80	0301 08 044 DWHP2	109,87
100	0301 10 044 DWHP2	117,24
130	0301 13 044 DWHP2	122,09
150	0301 15 044 DWHP2	133,57
180	0301 18 044 DWHP2	156,50
200	0301 20 044 DWHP2	179,47
250	0301 25 044 DWHP2	211,62
300	0301 30 044 DWHP2	250,59
350	0301 35 044 DWHP2	345,09
400	0301 40 044 DWHP2	416,28

043



87° Elbow

Code	€
0301 08 043 DWHP2	199,60
0301 10 043 DWHP2	212,93
0301 13 043 DWHP2	221,77
0301 15 043 DWHP2	246,74
0301 18 043 DWHP2	280,50
0301 20 043 DWHP2	323,85
0301 25 043 DWHP2	391,35
0301 30 043 DWHP2	463,64
0301 35 043 DWHP2	680,50
0301 40 043 DWHP2	816,34

433



90° Elbow

Code	€
0301 08 433 DWHP2	199,60
0301 10 433 DWHP2	212,93
0301 13 433 DWHP2	221,77
0301 15 433 DWHP2	246,74
0301 18 433 DWHP2	280,50
0301 20 433 DWHP2	323,85
0301 25 433 DWHP2	391,35
0301 30 433 DWHP2	463,64
0301 35 433 DWHP2	680,50
0301 40 433 DWHP2	816,34

050



Test unit L = 265 mm

Code	€
0301 08 050 DWHP2	122,25
0301 10 050 DWHP2	130,39
0301 13 050 DWHP2	135,83
0301 15 050 DWHP2	145,07
0301 18 050 DWHP2	156,50
0301 20 050 DWHP2	174,91
0301 25 050 DWHP2	204,69
0301 30 050 DWHP2	236,83
0301 35 050 DWHP2	282,72
0301 40 050 DWHP2	347,44

051



Test unit with drain L = 264 mm

Ø	Code	€
80	0301 08 051 DWHP2	183,38
100	0301 10 051 DWHP2	195,59
130	0301 13 051 DWHP2	203,75
150	0301 15 051 DWHP2	217,60
180	0301 18 051 DWHP2	234,75
200	0301 20 051 DWHP2	262,37
250	0301 25 051 DWHP2	307,03
300	0301 30 051 DWHP2	355,26
350	0301 35 051 DWHP2	424,09
400	0301 40 051 DWHP2	521,15

055



Straight length with drain L = 265 mm

Code	€
0301 08 055 DWHP2	110,61
0301 10 055 DWHP2	122,29
0301 13 055 DWHP2	130,15
0301 15 055 DWHP2	145,63
0301 18 055 DWHP2	164,78
0301 20 055 DWHP2	198,85
0301 25 055 DWHP2	239,21
0301 30 055 DWHP2	301,17
0301 35 055 DWHP2	350,67
0301 40 055 DWHP2	415,75

523



93° Inspection tee

Code	€
0301 08 523 DWHP2	264,28
0301 10 523 DWHP2	281,88
0301 13 523 DWHP2	293,59
0301 15 523 DWHP2	324,52
0301 18 523 DWHP2	432,92
0301 20 523 DWHP2	486,39
0301 25 523 DWHP2	587,72
0301 30 523 DWHP2	695,10
0301 35 523 DWHP2	1.166,61
0301 40 523 DWHP2	1.380,25

060



Soot collector

Code	€
0301 08 060 DWHP2	57,92
0301 10 060 DWHP2	62,38
0301 13 060 DWHP2	65,70
0301 15 060 DWHP2	70,55
0301 18 060 DWHP2	75,78
0301 20 060 DWHP2	85,89
0301 25 060 DWHP2	101,04
0301 30 060 DWHP2	126,27
0301 35 060 DWHP2	183,67
0301 40 060 DWHP2	215,75

061



Soot collector with drain

Ø	Code	€
80	0301 08 061 DWHP2	80,59
100	0301 10 061 DWHP2	86,56
130	0301 13 061 DWHP2	90,94
150	0301 15 061 DWHP2	95,85
180	0301 18 061 DWHP2	100,73
200	0301 20 061 DWHP2	111,11
250	0301 25 061 DWHP2	131,32
300	0301 30 061 DWHP2	151,48
350	0301 35 061 DWHP2	230,40
400	0301 40 061 DWHP2	262,55

613



Soot collector with lateral drain (horizontal run)

Code	€
0301 08 613 DWHP2	100,74
0301 10 613 DWHP2	108,20
0301 13 613 DWHP2	113,67
0301 15 613 DWHP2	119,81
0301 18 613 DWHP2	125,92
0301 20 613 DWHP2	138,89
0301 25 613 DWHP2	164,15
0301 30 613 DWHP2	189,34
0301 35 613 DWHP2	288,00
0301 40 613 DWHP2	328,17

065



Base plate with drain

Code	€
0301 08 065 DWHP2	174,99
0301 10 065 DWHP2	186,69
0301 13 065 DWHP2	194,44
0301 15 065 DWHP2	204,89
0301 18 065 DWHP2	215,31
0301 20 065 DWHP2	246,60
0301 25 065 DWHP2	279,94
0301 30 065 DWHP2	302,94
0301 35 065 DWHP2	347,15
0301 40 065 DWHP2	392,98

011



Open terminal

Code	€
0301 08 011 DWHP2	111,61
0301 10 011 DWHP2	119,02
0301 13 011 DWHP2	124,00
0301 15 011 DWHP2	133,14
0301 18 011 DWHP2	146,97
0301 20 011 DWHP2	188,28
0301 25 011 DWHP2	224,98
0301 30 011 DWHP2	271,65
0301 35 011 DWHP2	303,82
0301 40 011 DWHP2	377,29

015



Horizontal terminal

Ø	Code	€
80	0301 08 015 DWHP2	48,02
100	0301 10 015 DWHP2	57,74
130	0301 13 015 DWHP2	71,50
150	0301 15 015 DWHP2	89,91
180	0301 18 015 DWHP2	89,91
200	0301 20 015 DWHP2	113,78
250	0301 25 015 DWHP2	156,71
300	0301 30 015 DWHP2	178,99
350	0301 35 015 DWHP2	201,31
400	0301 40 015 DWHP2	232,17

13A



Storm collar for flashing

Code	€
0309 08 13A DW	43,66
0309 10 13A DW	47,72
0309 13 13A DW	56,64
0309 15 13A	56,64
0309 18 13A DW	71,59
0309 20 13A	71,59
0309 25 13A	80,75
0309 30 13A	105,95
0309 35 13A	116,55
0309 40 13A	131,42

J02



Water tightness seal for storm collar

Code	€
05S9 15 J02 FL	11,42
05S9 15 J02 FL	11,42
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 23 J02 FL	13,79
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08
-	-
-	-

171



Adjustable flashing 30/45°

Code	€
0390 15 171 FL	169,49
0390 16 171 FL	169,49
0390 18 171 FL	171,52
0390 20 171 FL	172,96
0390 23 171 FL	194,99
0390 25 171 FL	219,70
0390 30 171 FL	225,54
0390 35 171 FL	424,70
0390 40 171 FL	517,85
0390 45 171 FL	609,51

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Ø	Code	€
80	0390 15 181 FL	169,49
100	0390 16 181 FL	169,49
130	0390 18 181 FL	171,52
150	0390 20 181 FL	172,96
180	0390 23 181 FL	194,99
200	0390 25 181 FL	219,70
250	0390 30 181 FL	225,54
300	0390 35 181 FL	424,70
350	0390 40 181 FL	517,85
400	0390 45 181 FL	609,51

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 15 191 FL	134,13
0390 16 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94
0390 40 191 FL	320,02
0390 45 191 FL	413,53

Storm collar (ref. 13A) not included

132



Wall finishing plate 30/45°

Code	€
0309 08 132 DW	63,75
0309 10 132 DW	66,42
0309 13 132 DW	69,21
0309 15 132 DW	71,89
0309 18 132 DW	81,39
0309 20 132 DW	86,86
0309 25 132 DW	97,67
0309 30 132 DW	112,50
0309 35 132 DW	135,59
0309 40 132 DW	257,75

133



Wall finishing plate 0/30°

Code	€
0309 08 133 DW	63,75
0309 10 133 DW	66,42
0309 13 133 DW	69,21
0309 15 133 DW	71,89
0309 18 133 DW	81,39
0309 20 133 DW	86,86
0309 25 133 DW	97,67
0309 30 133 DW	112,50
0309 35 133 DW	135,59
0309 40 133 DW	257,75

710



Connection kit

Ø	Code	€
80	0509 08 710 DWHP2	39,44
100	0509 10 710 DWHP2	41,49
130	0509 13 710 DWHP2	49,93
150	0509 15 710 DWHP2	51,13
180	0509 18 710 DWHP2	56,54
200	0509 20 710 DWHP2	61,61
250	0509 25 710 DWHP2	78,93
300	0509 30 710 DWHP2	84,08
350	0509 35 710 DWHP2	118,40
400	0509 40 710 DWHP2	125,98

82R



Reinforced roof support

Code	€
0529 08 82R DW/35	81,25
0529 10 82R DW/35	86,66
0529 13 82R DW/35	90,28
0529 15 82R DW/35	90,29
0529 18 82R DW/35	97,50
0529 20 82R DW/35	104,73
0529 25 82R DW/35	115,43
0529 30 82R DW/35	119,21
0529 35 82R DW/35	126,38
0529 40 82R DW/35	140,86

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 08 824 DW	74,47
0329 10 824 DW	79,43
0329 13 824 DW	82,74
0329 15 824	82,74
0329 18 824 DW	89,38
0329 20 824	96,00
0329 25 824	105,81
0329 30 824	109,29
0329 35 824	115,84
0329 40 824	129,12

Galvanized steel

086



Flat wall support

Code	€
0309 08 086 DW	26,85
0309 10 086 DW	28,66
0309 13 086 DW	29,80
0309 15 086	30,78
0309 18 086 DW	33,59
0309 20 086	34,52
0309 25 086	43,07
0309 30 086	44,70
0309 35 086	59,64
0309 40 086	67,10

831



Flat adjustable wall support
L = 70 - 120 mm

Ø	Code	€
80	0309 08 831 DW	33,56
100	0309 10 831 DW	35,83
130	0309 13 831 DW	37,25
150	0309 15 831	38,48
180	0309 18 831 DW	39,61
200	0309 20 831	47,27
250	0309 25 831	53,84
300	0309 30 831	55,90
350	0309 35 831	65,23
400	0309 40 831	69,86

836



Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 836 DW	99,81
0609 10 836 DW	106,48
0609 13 836 DW	110,91
0609 15 836	110,91
0609 18 836 DW	117,49
0609 20 836	123,92
0609 25 836	150,71
0609 30 836	156,50
0609 35 836	208,76
0609 40 836	234,85

846



Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 08 846 DW	114,08
0609 10 846 DW	121,70
0609 13 846 DW	126,76
0609 15 846	130,12
0609 18 846 DW	134,22
0609 20 846	141,59
0609 25 846	172,22
0609 30 846	178,85
0609 35 846	238,60
0609 40 846	268,36

854



Console plate

Code	€
0601 08 854 DWHP2	167,18
0601 10 854 DWHP2	174,61
0601 13 854 DWHP2	182,27
0601 15 854 DWHP2	190,43
0601 18 854 DWHP2	216,98
0601 20 854 DWHP2	264,63
0601 25 854 DWHP2	467,97
0601 30 854 DWHP2	518,60
0601 35 854 DWHP2	577,20
0601 40 854 DWHP2	637,97

857



Side brackets

Ø	Code	€
80	0609 08 857 DW	73,23
100	0609 10 857 DW	98,11
130	0609 13 857 DW	99,44
150	0609 15 857	136,68
180	0609 18 857 DW	139,49
200	0609 20 857	141,39
250	0609 25 857	148,51
300	0609 30 857	170,59
350	0609 35 857	189,56
400	0609 40 857	275,10

15D



Connection SW / DWHP2

Code	€
039F 08 15D SW	35,23
039F 10 15D SW	40,44
039F 13 15D SW	52,17
039F 15 15D SW	59,98
039F 18 15D SW	71,71
039F 20 15D SW	79,56
039F 25 15D SW	103,02
039F 30 15D SW	140,58
039F 35 15D SWJ	164,82
039F 40 15D SWJ	187,33

16Q



Connection DWHP2 / SW

Code	€
0301 08 16Q DWHP2	99,77
0301 10 16Q DWHP2	106,43
0301 13 16Q DWHP2	110,89
0301 15 16Q DWHP2	114,68
0301 18 16Q DWHP2	118,91
0301 20 16Q DWHP2	138,84
0301 25 16Q DWHP2	163,22
0301 30 16Q DWHP2	195,23
0301 35 16Q DWHP2	207,28
0301 40 16Q DWHP2	229,54

1A0



Boiler adaptor

Code	€
0201 08 1A0 DWHP2	252,48
0201 10 1A0 DWHP2	274,56
0201 13 1A0 DWHP2	283,56
0201 15 1A0 DWHP2	305,40
0201 18 1A0 DWHP2	352,44
0201 20 1A0 DWHP2	356,88
0201 25 1A0 DWHP2	404,28
0201 30 1A0 DWHP2	477,66
0201 35 1A0 DWHP2	553,54
0201 40 1A0 DWHP2	601,09

Dimensions of the connexion opening are required

ACCESSORIES

099



Silicone

Code	€
0599 99 099	14,47
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

Same code and price for all diameters

ORP



Adhesive tape

Code	€
0599 99 ORP	10,26
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

Same code and price for all diameters

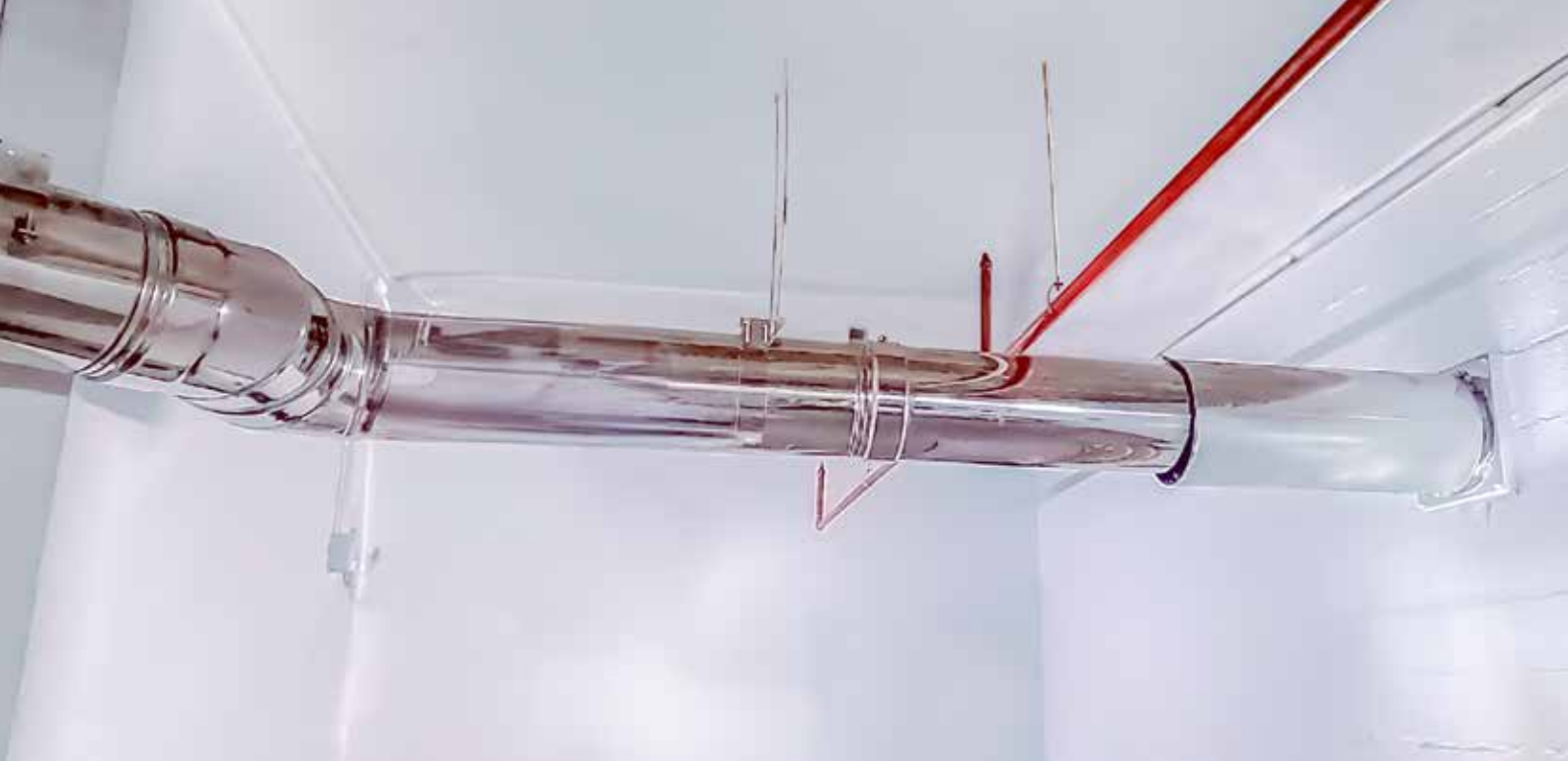
1B0



Flange adaptor

Ø	Code	€
80	0201 08 1B0 DWHP2	287,58
100	0201 10 1B0 DWHP2	316,05
130	0201 13 1B0 DWHP2	335,57
150	0201 15 1B0 DWHP2	371,23
180	0201 18 1B0 DWHP2	419,68
200	0201 20 1B0 DWHP2	447,43
250	0201 25 1B0 DWHP2	519,59
300	0201 30 1B0 DWHP2	637,14
350	0201 35 1B0 DWHP2	938,79
400	0201 40 1B0 DWHP2	1.052,35

Dimensions of the connecting flange are required



Fire resistance - EI

EI 30 to EI 240

- 78** Regulations
- 80** Dinak solutions - Chimneys
- 81** Dinak solutions - Fire smoke control
- 81** Dinak solutions - Ventilation/Extraction
- 82** EI120/240CH+

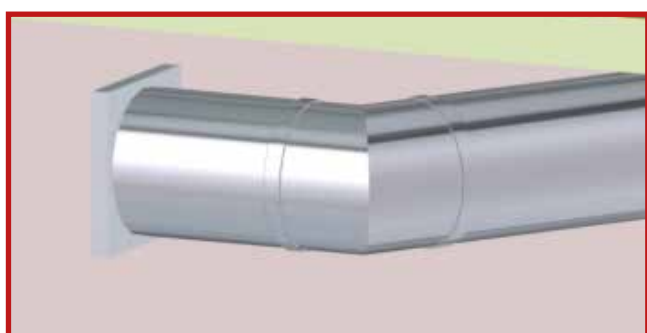
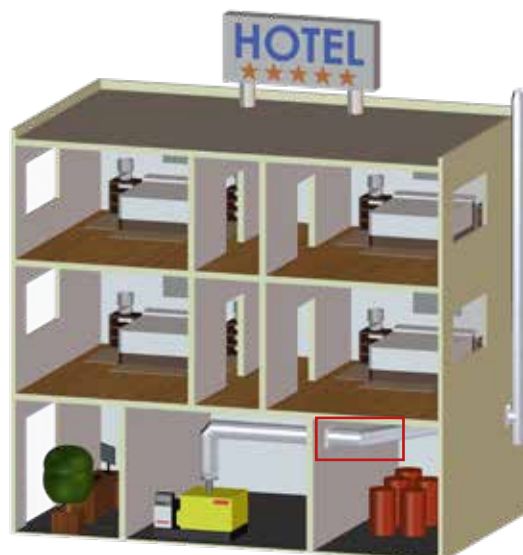


Fire Resistance Regulations - EI

In order to protect the safety of people in the event of fire, buildings and their installations must be designed and constructed to **reduce the risk of fire spreading between rooms**.

Key to this is the **compartmentalisation of the building into fire sectors**, which are areas separated by fire-resistant walls and ceilings.

The building's installations (ducts, pipes, cables, etc.) **often pass through the fire sectors**, but compartmentalisation must always be maintained.



Sealing element

There are two ways of doing this:

1. Install a device that **automatically closes the passage section in case of fire** (fire dampers or intumescent rings).
2. Use **elements that are themselves equipped with the required fire resistance** (fire resistant ducts or a fire resistant lining).

In the case of chimneys and ducts, **option 2 is recommended**. This avoids a complete blockage of the duct which would prevent its operation.

Fire resistance classification (EI) for chimneys and ducts :

The European standards **EN 13501-2, EN 13501-3 and EN 13501-4** are used to classify the fire resistance of chimneys and ducts.

They define the following concepts:

- **Integrity (E)**: ability to prevent the transmission of fire by the passage of flames or hot gases.
- **Insulation (I)**: ability to prevent the transmission of fire by heat transfer. The maximum temperature on the unexposed side must be less than 180°C, and the average temperature must be 140°C.
- **Time**: time in minutes during which both characteristics are fulfilled: 30, 45, 60, 90, 120, 240.
- **Position**: horizontal (ho) and vertical (ve).

• Fire scenario:

○ **Interior fire (i→o) - type B:**

Fire enters the interior of the duct through openings/orifices. Not to be confused with soot fire in chimneys.

○ **External fire (o→i) - type A:**

Fire occurs around the duct, but does not enter the duct.

In case of having the classification for internal and external fire, it is called (i↔o).

Combining all the above characteristics, an EI classification is established, for example:

EI120 ho (i↔o): 120 minutes fire resistance for a horizontal position in the event of an internal and external fire.



Fire Resistance Regulations - EI

Applicable European regulations

Depending on the type of application: chimney, extraction/ventilation duct, smoke extraction duct, the **fire resistance classification standard** varies. **The test standard** that defines the test methods also varies.

A **specific harmonised CE marking** standard applies to each product. **Below is a table summarising the current regulations applicable to each type of installation:**

Norms	Chimneys	Duct Extraction/Ventilation	Duct Fire smoke control	
Classification Standard	EN 13501-2	EN 13501-3	EN 13501-4	
Test Standard	EN 1366-13	EN 1366-1	EN 1366-8 Multisector	EN 1366-9 Single-sector
CE marking standard	EN 1856-1 and 2 (Metallic)	It does not exist	EN 12101-7	

Until the latest revision of **EN 13501-2** in June 2023, the standard not adapted to the classification of chimneys. Therefore, chimneys were tested and classified according to the ventilation standards.

Now this is no longer possible, chimneys must be tested according to **EN 1366-13** and classified according to **EN 13501-2**.

The importance of the Sealing Element

To obtain the above classifications, **the test is carried out with the chimney/duct and the sealing element to make the sectoring passage.**

The sealing element **must always be installed at the points where a fire compartment is passed through.** Without the installation of the sealing element the fire resistance classification is not obtained.



Chimneys

National installation regulations require different fire resistance classifications for fire areas (EI30, EI60, EI90, EI120, EI180, EI240).

Therefore, **depending on the application and the**

required classification, the Dinak range will be different. **Dinak has the widest selection of chimneys and flues with EI fire resistance classification**, enabling us to offer solutions to the requirements demanded.

In the case of **application as a chimney**, the following table shows the solutions available, taking into account the

differentiation between **external fire classification** and **external and internal fire classification**:

	External fire (o→i)		Internal/External fire (i↔o)
	EI 30 to EI 180 ve-ho	EI 240 ve-ho	EI 30/30 to EI 120/240 ve-ho
Boilers	DW  MAIN FEATURES • Overlap: 40 mm • Finish bright stainless steel or powder coating • 30 mm rock wool of 100 kg/m3 density BENEFITS • Versatility • Safety End Finish • Resistance and robustness For more information, see page 10	DW50  MAIN FEATURES • Overlap: 40 mm • Finish bright stainless steel or powder coating • 30 mm rock wool of 100 kg/m3 density BENEFITS • Versatility • Safety End Finish • Resistance and robustness For more information, see page 126	EI 120/240CH+ NEW!  MAIN FEATURES • External and internal laser weld • Overlap: 40 mm • 100 mm rock wool of 100 kg/m3 density BENEFITS • Maximum safety in the event of fire • External and internal fire resistance • Watertightness guaranteed by the seal+ • Easy to install • High level of sound insulation
Generators	GE30+  MAIN FEATURES • Overlap: 40 mm • Absence of thermal bridging • Safety End • 30 mm rock wool of 130 kg/m3 density BENEFITS • Expansion joints integrated into straight modules • Watertightness guaranteed by the seal+ • Easy to install For more information, see page 64	GE50+ & GE100+  MAIN FEATURES • Overlap: 40 mm • Absence of thermal bridging • Safety End • 50 mm rock wool of 100 kg/m3 density • 100 mm rock wool of 100 kg/m3 density BENEFITS • Reduced external wall temperature • High level of sound insulation • Watertightness guaranteed by the seal+ For more information, see page 70	FIRE RESISTANCE REGULATIONS The EI120/240CH+ range has been tested in accordance with the EN 1366-13 test standard for flues and classified as "fire-resistant" in accordance with the EN 13501-2 classification standard. EI 120 ve (i→o) EI 120 ho (i→o) EI 240 ve (o→i) EI 240 ho (o→i) CERTIFICATION 0036 CPD 90220 064 With seal+ Ø80-300 EN 1856-1 T600 H1 D V2 L50040 030 Ø350-450 EN 1856-1 T600 H1 D V2 L50050 045 Ø500-600 EN 1856-1 T600 H1 D V2 L50050 060 Ø650-800 EN 1856-1 T200 H1 D V2 L50060 0120 With seal+ and inner seal (for condensation) Ø80-300 EN 1856-1 T200 P1 D V2 L50040 000 Ø350-600 EN 1856-1 T200 P1 D V2 L50050 000 Ø650-800 EN 1856-1 T200 P1 D V2 L50060 000 For more information, see page 83

Fire smoke control

Fire smoke extraction applications are very demanding in terms of fire resistance, as **they extract and evacuate hot gases from fires** to prevent asphyxiation and **protect occupants during the time required for evacuation**.

They must therefore operate reliably for the time needed to evacuate.

The requirements and performance of these ducts are different and **more demanding than those of fire-resistant ventilation ducts**.

Finally, for **smoke extraction applications**, Dinak offers ranges adapted to situations where **no sector of fire is**

crossed (single-sector), as well as those where **several sectors of fire are crossed** (multi-sector):

Mono-sector	Multi-sector
E ₆₀₀ 90	EI 30 to EI 120 (ve-ho)
DINAK XT  MAIN FEATURES • Overlap between elements: - 20 mm from Ø125 to 700 mm - 40 mm from Ø750 to 1,000 mm • Class D tightness according to EN 12237 standard • H1 (up to 5,000 Pa overpressure) • Safety end BENEFITS • Easy installation • Watertightness guaranteed in case of fire • Resistance and robustness FIRE RESISTANCE CLASSIFICATION The DINAK XT range has been tested in accordance with the EN 1366-9 test standard for ducts for single-section smoke extraction applications, and classified as follows « Fire Smoke Control duct » according to EN 13501-4 E₆₀₀90 (ho) 500 Single CERTIFICATION 0036 CPD 90220 036 Ø125-300 EN 1856-1 T200 H1 W Vm L20040 040 Ø350-450 EN 1856-1 T200 H1 W Vm L20050 060 Ø500-600 EN 1856-1 T200 H1 W Vm L20060 080 Ø650-1000 EN 1856-1 T200 H1 W Vm L20080 0160 MATERIAL • Outer wall: Stainless steel AISI 316L / AISI 304 CE MARK The DINAK XT range is CE marked in accordance with standard EN 12101-7, specifically for smoke extraction applications. 0370 CPR 6293	EI 120XTmulti+  MAIN FEATURES • Overlap: 40 mm • Class D tightness according to EN 12237 standard • H1 (up to 5,000 Pa overpressure) • Safety end • 100 mm rock wool of 100 kg/m3 density BENEFITS • Easy installation • Resistance and robustness • Watertightness guaranteed by the seal+ FIRE RESISTANCE CLASSIFICATION The EI120XTmulti+ has been tested in accordance with the EN 1366-8 standar for smoke extraction applications, and classified as follows « Fire Smoke Control duct » according to EN 13501-4 EI 120 (ve-ho) S500multi CERTIFICATION 0036 CPD 90220 057 Ø80-300 EN 1856-1 T600 H1 W Vm L20040 030 Ø350-450 EN 1856-1 T600 H1 W Vm L20040 045 Ø500-600 EN 1856-1 T600 H1 W Vm L20040 060 Ø650-800 EN 1856-1 T600 H1 W Vm L20060 0120 MATERIAL • Inner wall: Stainless steel AISI 316L / AISI 304 • Insulation: 100 mm high-density mineral wool • Outer wall: Stainless steel AISI 304 / AISI 316L CE MARK The DINAK XT MULTI+ range is CE marked in accordance with standard EN 12101-7, specifically for smoke extraction applications. 0370 CPR 1915

Ventilation/Extraction

Dinak has a wide range of EI products **specially designed for ventilation and extraction applications** in multi-sector fire compartments.

These ranges make it possible to **maintain the sectorisation of the elements** passed through in the event of fire, without compromising the criteria of safety and protection of individuals, while offering **optimum performance** as ventilation ducts under normal working conditions.

The Dinak solutions for **ventilation/extraction ducts** are shown in the table below.

In this case, a full **external and internal** fire classification is always required.

Internal/External fire (i↔o)

EI 30/30 (ve-ho)

EI30VENT



MAIN FEATURES

- Overlap between elements:
 - 20 mm from Ø125 to 600mm
 - 40 mm from Ø650 to 1.000mm
- Sealing classes:
 - With seal:
 - Class C, in accordance with EN 12237
 - Class N1 (up to 200 Pa suction)
 - With tightness ring:
 - Class D, in accordance with EN 12237
 - Class H1 (up to 5,000 Pa overpressure)
- Safety end
- 30 mm rock wool of 100 kg/m3 density

BENEFITS

- Easy installation
- Ideal product for kitchen hoods
- Certified inspection flaps

FIRE RESISTANCE CLASSIFICATION

The EI30VENT range has been tested in accordance with the EN 1366-1 certification for ventilation ducts, and classified as "fire-resistant" according to EN 13501-3

EI 30 ve (i↔o)

EI 30 ho (i↔o)

CERTIFICATION

0036 CPD 90220 019

EI30 with seal

Ø80-600 EN 1856-1 T200 N1 W Vm L20040 000

Ø650-1000 EN 1856-1 T200 N1 W Vm L20060 000

EI30 with tightness ring

Ø80-300 EN 1856-1 T600 H1 W Vm L20040 G60

Ø350-450 EN 1856-1 T600 H1 W Vm L20040 G90

Ø500-600 EN 1856-1 T600 H1 W Vm L20040 G120

Ø650-1000 EN 1856-1 T600 H1 W Vm L20060 G240

MATERIAL

- Inner wall: Stainless steel AISI 316L / AISI 304
- Insulation: High-density rock wool insulation 30 mm thick
- Outer wall: Stainless steel AISI 304 / Galvanised steel (only for version EI30 with seal, Ø80-600)

For more information, consult Dinak

EI 60/60 to EI 240/120 (ve-ho)

EI120/240VENT+



MAIN FEATURES

- Overlap: 40 mm
- Sealing class D, according to EN 12237
- Sealing class H1 (up to 5.000 Pa overpressure)
- Safety end
- 100 mm rock wool of 100 kg/m3 density

BENEFITS

- Maximum safety in the event of fire
- Easy installation
- External and internal fire resistance
- Watertightness guaranteed by the gasket+
- Certified inspection flaps

FIRE RESISTANCE CLASSIFICATION

The EI120/240VENT+ range has been tested in accordance with the EN 1366-1 certification for ventilation ducts, and classified as "fire-resistant" according to EN 13501-3.

EI 120 ve (i→o)

EI 120 ho (i→o)

EI 240 ve (o→i)

EI 240 ho (o→i)

CERTIFICATION

0036 CPD 90220 057

Ø80-300 EN 1856-1 T600 H1 W Vm L20040 030

Ø350-450 EN 1856-1 T600 H1 W Vm L20040 045

Ø500-600 EN 1856-1 T600 H1 W Vm L20040 060

Ø650-800 EN 1856-1 T600 H1 W Vm L20060 0120

MATERIAL

- Inner wall: Stainless steel AISI 316L / AISI 304
- Insulation: High-density mineral wool insulation 100 mm thick
- Outer wall: Stainless steel AISI 304 / AISI 316L

For more information, consult Dinak

EI 120/240CH+

Modular multi-fuel chimney for generators and boilers requiring external and internal fire stops.

Note: Inner seal required for condensing installations.



CERTIFICATIONS

0036 CPD 90220 057

Inner wall AISI 316L (1.4404) with seal+

Ø80-300 EN 1856-1 T600 H1 D V2 L50040 030

Ø350-450 EN 1856-1 T600 H1 D V2 L50050 045

Ø500-600 EN 1856-1 T600 H1 D V2 L50050 060

Ø650-800 EN 1856-1 T600 H1 D V2 L50060 0120

Ø80-300 EN 1856-1 T600 N1 D V2 L50040 G50

Ø350-450 EN 1856-1 T600 N1 D V2 L50050 G75

Ø500-600 EN 1856-1 T600 N1 D V2 L50050 G100

Ø650-800 EN 1856-1 T600 N1 D V2 L50060 G200

Inner wall AISI 316L (1.4404) with inner and seal+ (for condensing applications)

Ø80-300 EN 1856-1 T200 P1 W V2 L50040 000

Ø350-600 EN 1856-1 T200 P1 W V2 L50050 000

Ø650-800 EN 1856-1 T200 N1 W V2 L50060 000

FIRE RESISTANCE CLASSIFICATION

The EI120/240CH+ range has been tested in accordance with **EN 1366-13** and classified as "fire resistant" according to the new EN 13501-2-2023 standard according to the new **EN 13501-2-2023 standard**.

EI120 ve (i→o) EI120 ho (i→o)

EI240 ve (o→i) EI240 ho (o→i)

This solution prevents the spread of fire from the outside to the inside and from the inside to the outside, both vertically and horizontally.

Attention: The compartmentation elements (SAG, SBG) supplied by Dinak in the wall bushings are necessary to ensure fire classification.

MATERIALS

- Inner wall: stainless steel AISI 316L
- Insulation: 100 mm of high density rock wool
- Outer wall: AISI 304 stainless steel

INSTALLATION CHARACTERISTICS

- Seal+ fitted under the locking band
- Internal seal for condensing installations
- Internal and external laser welding
- Overlap: 40 mm
- Gas tightness class H1 (up to 5,000 Pa) or P1 (up to 200 Pa)
- Temperature class T600 (600°C) or T200 (200°C)
- Available in diameters from 80 to 800 mm

APPLICATIONS

- Boilers for heating and hot water production, condensing and non-condensing applications
- Bakery and patisserie ovens
- Boilers and ovens for industrial use
- Cooker extractor hoods
- Generator sets and Pumps for fire fighting
- Control and evacuation of fire smoke

NEW!

EI 120 ve-ho (i→o)
EI 240 ve-ho (o→i)

Classified according to the new standard **EN 13501-2** for flues and tested to **EN 1366-13**

NEW!



Now available in diameters **up to Ø800mm** with sealing gasket.

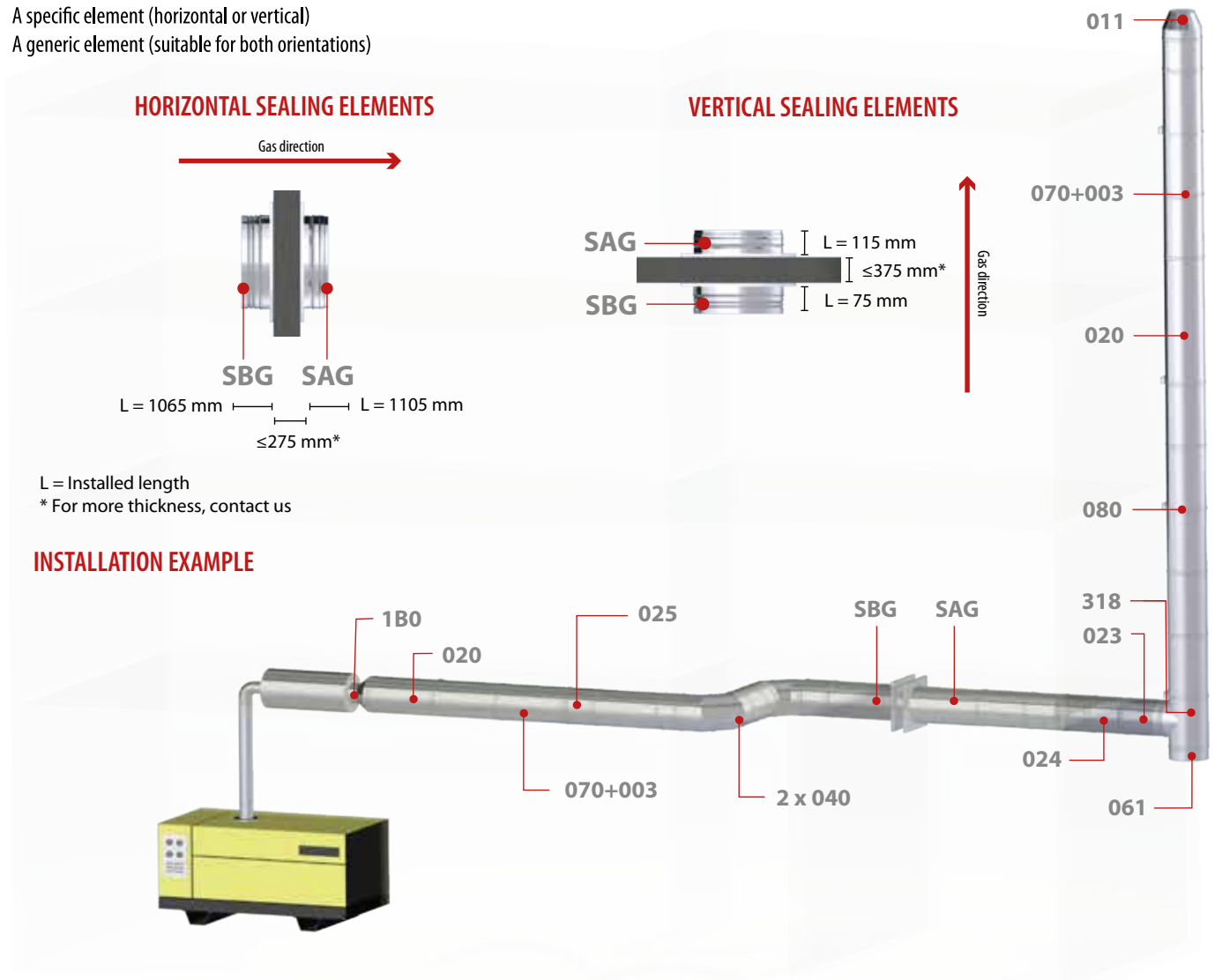


SEALING FIRE COMPARTMENTS WITH DINAK EI SUPERFIRE+

In accordance with the previous page classifications, and in compliance with what is established in the Building Regulations Document B, the EI120/240CH+ range can pass through fire compartmentation elements horizontally and vertically. The sealing on these elements at the points where they are crossed by the EI120/240CH+ is done by using a specific element, designed and developed by DINAK, as can be seen in the diagram. Likewise, the EI120/240CH+ range can be used as a conduit for fire smoke control system, when they cross distinct sectors.

They are a compound of:

- A specific element (horizontal or vertical)
- A generic element (suitable for both orientations)



L = Installed length
* For more thickness, contact us



The + EI120/240CH+

- EI EI120/240CH+ ensures compliance with norms in force regarding fire security
- The EI120/240CH+ system offers the easiest application for fire compartment pass (only one flue to be installed)
- The EI120/240CH+ system eliminates the need for 2H00 fire-resistant technical sheath around the duct
- The EI120/240CH+ is a more economical approach compared to other systems on the market

AVAILABLE DIAMETERS

Ø inn (mm)	Ø out (mm)	Ins. (mm)	Weight (kg/m)
80	280	100	11,5
100	300	100	12,6
125	325	100	14
150	350	100	15,3
175	375	100	16,4
200	400	100	18,7
250	450	100	21,3
300	500	100	23,9
350	550	100	26,6
400	600	100	29,2
450	650	100	31,9
500	700	100	36,2
550	750	100	38,7
600	800	100	41,4
650	850	100	47,7
700	900	100	50,6
750	950	100	53,6
800	1000	100	56,6

020



Straight length L = 940 mm

Ø	Code	€
80	0301 08 020 HL	194,90
100	0301 10 020 HL	210,79
125	0301 12 020 HL	245,14
150	0301 15 020 HL	274,09
175	0301 17 020 HL	305,88
200	0301 20 020 HL	373,48
250	0301 25 020 HL	475,44
300	0301 30 020 HL	568,29
350	0301 35 020 HL	587,21
400	0301 40 020 HL	672,34
450	0301 45 020 HL	738,43
500	0301 50 020 HL	817,50
550	0301 55 020 HL	853,65
600	0301 60 020 HL	987,34

024



Straight length L = 440 mm

Code	€
0301 08 024 HL	118,69
0301 10 024 HL	131,01
0301 12 024 HL	153,80
0301 15 024 HL	172,43
0301 17 024 HL	194,34
0301 20 024 HL	234,09
0301 25 024 HL	280,36
0301 30 024 HL	303,48
0301 35 024 HL	326,62
0301 40 024 HL	386,08
0301 45 024 HL	425,66
0301 50 024 HL	578,86
0301 55 024 HL	591,68
0301 60 024 HL	666,96

025



Straight length L = 270 mm

Code	€
0301 08 025 HL	100,05
0301 10 025 HL	110,46
0301 12 025 HL	129,48
0301 15 025 HL	144,56
0301 17 025 HL	165,92
0301 20 025 HL	195,77
0301 25 025 HL	238,56
0301 30 025 HL	260,12
0301 35 025 HL	281,70
0301 40 025 HL	334,40
0301 45 025 HL	370,35
0301 50 025 HL	439,09
0301 55 025 HL	446,28
0301 60 025 HL	501,77

022

Adjustable length
L = 530 - 880 mm

Code	€
0301 08 022 HL	260,07
0301 10 022 HL	287,45
0301 12 022 HL	338,56
0301 15 022 HL	378,19
0301 17 022 HL	416,88
0301 20 022 HL	476,30
0301 25 022 HL	594,89
0301 30 022 HL	684,44
0301 35 022 HL	756,02
0301 40 022 HL	919,09
0301 45 022 HL	985,16
0301 50 022 HL	1.014,71
0301 55 022 HL	1.030,20
0301 60 022 HL	1.172,71

023

Adjustable length
L = 350 - 530 mm

Code	€
0301 08 023 HL	201,47
0301 10 023 HL	222,58
0301 12 023 HL	261,93
0301 15 023 HL	290,10
0301 17 023 HL	324,99
0301 20 023 HL	366,57
0301 25 023 HL	444,27
0301 30 023 HL	522,83
0301 35 023 HL	551,48
0301 40 023 HL	649,24
0301 45 023 HL	721,52
0301 50 023 HL	764,84
0301 55 023 HL	768,42
0301 60 023 HL	862,10

031



90° Tee

Ø	Code	€
80	0301 08 031 HL	238,37
100	0301 10 031 HL	254,39
125	0301 12 031 HL	264,98
150	0301 15 031 HL	295,23
175	0301 17 031 HL	405,63
200	0301 20 031 HL	455,31
250	0301 25 031 HL	551,61
300	0301 30 031 HL	642,39
350	0301 35 031 HL	984,23
400	0301 40 031 HL	1.164,53
450	0301 45 031 HL	1.297,46
500	0301 50 031 HL	1.556,62
550	0301 55 031 HL	1.694,26
600	0301 60 031 HL	2.091,14

318



90° Tee with deflecting unit

Code	€
0301 08 318 HL	264,87
0301 10 318 HL	282,66
0301 12 318 HL	294,40
0301 15 318 HL	328,04
0301 17 318 HL	450,73
0301 20 318 HL	505,88
0301 25 318 HL	612,90
0301 30 318 HL	713,76
0301 35 318 HL	1.093,60
0301 40 318 HL	1.293,93
0301 45 318 HL	1.441,61
0301 50 318 HL	1.729,56
0301 55 318 HL	1.882,50
0301 60 318 HL	2.323,49

040



45° Elbow

Code	€
0301 08 040 HL	151,00
0301 10 040 HL	161,17
0301 12 040 HL	167,83
0301 15 040 HL	187,02
0301 17 040 HL	211,78
0301 20 040 HL	244,59
0301 25 040 HL	294,26
0301 30 040 HL	348,24
0301 35 040 HL	462,41
0301 40 040 HL	553,31
0301 45 040 HL	805,62
0301 50 040 HL	911,13
0301 55 040 HL	1.058,38
0301 60 040 HL	1.237,55

042



30° Elbow

Code	€
0301 08 042 HL	173,50
0301 10 042 HL	185,12
0301 12 042 HL	192,78
0301 15 042 HL	211,41
0301 17 042 HL	246,68
0301 20 042 HL	282,94
0301 25 042 HL	332,66
0301 30 042 HL	393,48
0301 35 042 HL	491,51
0301 40 042 HL	591,43
0301 45 042 HL	805,62
0301 50 042 HL	911,13
0301 55 042 HL	1.058,38
0301 60 042 HL	1.237,55

044



15° Elbow

Code	€
0301 08 044 HL	173,50
0301 10 044 HL	185,12
0301 12 044 HL	192,78
0301 15 044 HL	211,41
0301 17 044 HL	246,68
0301 20 044 HL	282,94
0301 25 044 HL	332,66
0301 30 044 HL	393,48
0301 35 044 HL	491,51
0301 40 044 HL	591,43
0301 45 044 HL	805,62
0301 50 044 HL	911,13
0301 55 044 HL	1.058,38
0301 60 044 HL	1.237,55

433



90° Elbow

Ø	Code	€
80	0301 08 433 HL	309,71
100	0301 10 433 HL	330,46
125	0301 12 433 HL	344,21
150	0301 15 433 HL	383,16
175	0301 17 433 HL	434,76
200	0301 20 433 HL	502,07
250	0301 25 433 HL	605,43
300	0301 30 433 HL	716,88
350	0301 35 433 HL	955,74
400	0301 40 433 HL	1.145,09
450	0301 45 433 HL	1.673,98
500	-	-
550	-	-
600	-	-

523



93° Inspection tee

Code	€
0301 08 523 HL	600,62
0301 10 523 HL	641,34
0301 12 523 HL	669,21
0301 15 523 HL	739,99
0301 17 523 HL	1.003,98
0301 20 523 HL	1.100,10
0301 25 523 HL	1.325,34
0301 30 523 HL	1.556,21
0301 35 523 HL	2.032,56
0301 40 523 HL	2.398,28
0301 45 523 HL	2.680,08
0301 50 523 HL	3.231,55
0301 55 523 HL	3.499,22
0301 60 523 HL	4.231,11

060



Soot collector

Code	€
0301 08 060 HL	75,33
0301 10 060 HL	80,27
0301 12 060 HL	83,62
0301 15 060 HL	90,65
0301 17 060 HL	104,56
0301 20 060 HL	118,48
0301 25 060 HL	139,41
0301 30 060 HL	174,22
0301 35 060 HL	254,18
0301 40 060 HL	298,60
0301 45 060 HL	337,79
0301 50 060 HL	396,17
0301 55 060 HL	422,08
0301 60 060 HL	457,29

061



Soot collector with drain

Code	€
0301 08 061 HL	106,68
0301 10 061 HL	113,64
0301 12 061 HL	118,48
0301 15 061 HL	125,54
0301 17 061 HL	132,45
0301 20 061 HL	153,38
0301 25 061 HL	181,26
0301 30 061 HL	209,00
0301 35 061 HL	318,86
0301 40 061 HL	363,32
0301 45 061 HL	401,40
0301 50 061 HL	439,90
0301 55 061 HL	462,99
0301 60 061 HL	500,61

011



Open terminal

Code	€
0301 08 011 HL	129,92
0301 10 011 HL	138,67
0301 12 011 HL	144,39
0301 15 011 HL	155,67
0301 17 011 HL	171,31
0301 20 011 HL	218,31
0301 25 011 HL	259,80
0301 30 011 HL	289,78
0301 35 011 HL	319,73
0301 40 011 HL	395,07
0301 45 011 HL	455,97
0301 50 011 HL	595,27
0301 55 011 HL	624,53
0301 60 011 HL	685,65

015



Horizontal terminal

Ø	Code	€
80	0309 08 015 HL	123,66
100	0309 10 015 HL	147,17
125	0309 12 015 HL	167,32
150	0309 15 015 HL	168,50
175	0309 17 015 HL	188,79
200	0309 20 015 HL	190,25
250	0309 25 015 HL	218,69
300	0309 30 015 HL	280,92
350	0309 35 015 HL	332,10
400	0309 40 015 HL	381,26
450	0309 45 015 HL	413,91
500	0309 50 015 HL	446,47
550	0309 55 015 HL	448,02
600	0309 60 015 HL	480,88

1V0



Venturi terminal

Code	€
-	-
-	-
-	-
0300 15 1V0 HL	832,76
0300 17 1V0 HL	897,48
0300 20 1V0 HL	946,94
0300 25 1V0 HL	1.074,74
0300 30 1V0 HL	1.338,03
0300 35 1V0 HL	1.625,07
0300 40 1V0 HL	1.835,85
-	-
-	-
-	-
-	-

014



Wall sleeve

Code	€
0309 15 014 E1	74,56
0390 30 014 SW	80,17
0309 20 014 E2	80,17
0390 35 014 SW	93,53
0309 17 014 HL	136,38
0390 40 014 SW	136,38
0390 45 014 SW	154,98
0390 50 014 SW	190,40
0390 55 014 SW	196,00
0390 60 014 SW	207,13
0309 45 014 HL	442,21
0309 50 014 HL	449,76
0309 70 014	481,49
0309 75 014	526,32

13A



Storm collar for flashing

Code	€
0390 28 13A SW	77,09
0390 30 13A SW	80,75
0309 12 13A HL	56,64
0390 35 13A SW	101,65
0309 17 13A HL	71,59
0390 40 13A SW	116,55
0390 45 13A SW	131,42
0390 50 13A SW	138,88
0390 55 13A SW	152,33
0390 60 13A SW	168,66
0390 65 13A SW	185,94
0390 70 13A SW	205,00
0390 75 13A SW	215,25
0390 80 13A SW	226,01

171



Adjustable flashing 30/45°

Code	€
0390 28 171 FL	222,20
0390 30 171 FL	225,54
0390 32 171 FL	386,09
0390 35 171 FL	424,70
0390 37 171 FL	470,77
0390 40 171 FL	517,85
0390 45 171 FL	609,51
0390 50 171 FL	771,90
0390 55 171 FL	779,78
0390 60 171 FL	784,45
0390 65 171 FL	816,14
-	-
-	-
-	-

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Ø	Code	€
80	0390 28 181 FL	222,20
100	0390 30 181 FL	225,54
125	0390 32 181 FL	386,09
150	0390 35 181 FL	424,70
175	0390 37 181 FL	470,77
200	0390 40 181 FL	517,85
250	0390 45 181 FL	609,51
300	0390 50 181 FL	771,90
350	0390 55 181 FL	779,78
400	0390 60 181 FL	784,45
450	0390 65 181 FL	816,14
500	-	-
550	-	-
600	-	-

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 28 191 FL	186,48
0390 30 191 FL	189,82
0390 32 191 FL	255,40
0390 35 191 FL	280,94
0390 37 191 FL	290,93
0390 40 191 FL	320,02
0390 45 191 FL	413,53
0390 50 191 FL	435,88
0390 55 191 FL	467,97
0390 60 191 FL	471,39
0390 65 191 FL	500,10
-	-
-	-
-	-

Storm collar (ref. 13A) not included

LOCKING BANDS

070



Locking band

Code	€
0509 08 070 HL	15,87
0509 20 070 GL	17,63
0509 12 070 HL	19,58
0509 25 070 GL	19,58
0509 17 070 HL	33,28
0509 30 070 GL	33,28
0509 35 070 GL	35,28
0509 40 070 GL	39,15
0509 45 070 GL	41,10
0509 50 070 GL	43,07
0509 55 070 GL	48,90
0509 60 070 GL	84,26
0509 65 070 GL	88,19
0509 70 070 GL	92,11

SUPPORTS

080



Wall support

Code	€
0309 08 080 HL	38,18
0309 20 080 GL	41,10
0309 12 080 HL	46,95
0309 25 080 GL	46,95
0309 17 080 HL	54,80
0309 30 080 GL	54,80
0309 35 080 GL	58,69
0309 40 080 GL	66,54
0309 45 080 GL	68,48
0309 50 080 GL	70,43
0309 55 080 GL	78,28
0309 60 080 GL	113,66
0309 65 080 GL	117,61
0309 70 080 GL	121,51

086



Flat wall support

Code	€
0309 08 086 HL	39,55
0309 20 086 GL	43,07
0309 12 086 HL	46,95
0309 25 086 GL	46,95
0309 17 086 HL	62,65
0309 30 086 GL	62,65
0309 35 086 GL	70,43
0309 40 086 GL	76,31
0309 45 086 GL	82,15
0309 50 086 GL	84,18
0309 55 086 GL	91,94
0309 60 086 GL	129,35
0309 65 086 GL	135,22
0309 70 086 GL	139,13

835

Cutttable short wall support
L = 100 - 250 mm

Ø	Code	€
80	0609 08 835 HL	127,29
100	0609 20 835 GL	143,86
125	0609 12 835 HL	156,50
150	0609 25 835 GL	164,34
175	0609 17 835 HL	182,63
200	0609 30 835 GL	191,82
250	0609 35 835 GL	205,46
300	0609 40 835 GL	232,84
350	0609 45 835 GL	239,70
400	0609 50 835 GL	246,58
450	0609 55 835 GL	273,97
500	-	-
550	-	-
600	-	-

836

Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 836 HL	131,81
0609 20 836 GL	150,71
0609 12 836 HL	156,50
0609 25 836 GL	164,34
0609 17 836 HL	208,79
0609 30 836 GL	219,18
0609 35 836 GL	246,58
0609 40 836 GL	267,07
0609 45 836 GL	287,58
0609 50 836 GL	294,55
0609 55 836 GL	321,84
-	-
-	-
-	-

845

Cutttable long wall support
L = 250 - 430 mm

Code	€
0609 08 845 HL	145,48
0609 20 845 GL	164,38
0609 12 845 HL	178,86
0609 25 845 GL	187,81
0609 17 845 HL	208,74
0609 30 845 GL	219,20
0609 35 845 GL	234,83
0609 40 845 GL	266,09
0609 45 845 GL	273,97
0609 50 845 GL	281,77
0609 55 845 GL	313,09
-	-
-	-
-	-

846

Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 08 846 HL	150,66
0609 20 846 GL	172,22
0609 12 846 HL	178,86
0609 25 846 GL	187,81
0609 17 846 HL	238,61
0609 30 846 GL	250,50
0609 35 846 GL	281,77
0609 40 846 GL	305,23
0609 45 846 GL	328,66
0609 50 846 GL	336,62
0609 55 846 GL	367,82
-	-
-	-
-	-

854



Console plate

Code	€
0600 08 854 HL	424,58
0600 10 854 HL	425,10
0600 12 854 HL	470,56
0600 15 854 HL	524,44
0600 17 854 HL	524,44
0600 20 854 HL	525,87
0600 25 854 HL	581,01
0600 30 854 HL	636,98
0600 35 854 HL	1.022,08
0600 40 854 HL	1.139,42
0600 45 854 HL	1.293,38
-	-
-	-
-	-

857



Side brackets

Ø	Code	€
80	0609 17 857 GL	148,48
100	0690 30 857 SW	148,48
125	0609 12 857 HL	170,59
150	0690 35 857 SW	170,59
175	0609 17 857 HL	189,56
200	0690 40 857 SW	189,56
250	0690 45 857 SW	275,11
300	0690 50 857 SW	329,46
350	0690 55 857 SW	375,78
400	0690 60 857 SW	406,89
450	0690 65 857 SW	467,92
500	-	-
550	-	-
600	-	-

090



Slab support

Code	€
0309 08 090 HL	59,87
0309 20 090 GL	64,58
0309 12 090 HL	68,48
0309 25 090 GL	68,48
0309 17 090 HL	72,42
0309 30 090 GL	72,44
0309 35 090 GL	76,31
0309 40 090 GL	84,18
0309 45 090 GL	93,96
0309 50 090 GL	106,00
-	-
-	-
-	-
-	-

110



Guide wire bracket

Code	€
0309 08 110 HL	36,80
0309 20 110 GL	39,15
0309 12 110 HL	43,05
0309 25 110 GL	43,07
0309 17 110 HL	58,67
0309 30 110 GL	58,69
0309 35 110 GL	64,58
0309 40 110 GL	66,54
0309 45 110 GL	68,48
0309 50 110 GL	70,43
0309 55 110 GL	78,28
0309 60 110 GL	109,74
-	-
-	-

026



Increaser F-M / Reducer M-F

Code	€
0601 ** 026 K3L	353,10
0601 ** 026 K3L	376,65
0601 ** 026 K3L	392,29
0601 ** 026 K3L	438,08
0601 ** 026 K3L	494,00
0601 ** 026 K3L	553,67
0601 ** 026 K3L	673,74
0601 ** 026 K3L	794,64
0601 ** 026 K3L	887,60
0601 ** 026 K3L	977,66
0601 ** 026 K3L	1.553,24
0601 ** 026 K3L	1.760,23
0601 ** 026 K3L	2.559,14
0601 ** 026 K3L	2.993,88

1A0



Boiler adaptor

Code	€
0201 08 1A0 K3L	419,50
0201 10 1A0 K3L	456,19
0201 12 1A0 K3L	471,14
0201 15 1A0 K3L	507,43
0201 17 1A0 K3L	585,59
0201 20 1A0 K3L	592,97
0201 25 1A0 K3L	671,74
0201 30 1A0 K3L	793,66
0201 35 1A0 K3L	919,73
0201 40 1A0 K3L	998,74
0201 45 1A0 K3L	1.156,75
0201 50 1A0 K3L	1.383,84
0201 55 1A0 K3L	1.487,24
0201 60 1A0 K3L	1.581,96

Check code with Dinak

1L0



Boiler adaptor

Ø	Code	€
80	0201 08 1L0 K3L	419,50
100	0201 10 1L0 K3L	456,19
125	0201 12 1L0 K3L	471,14
150	0201 15 1L0 K3L	507,43
175	0201 17 1L0 K3L	585,59
200	0201 20 1L0 K3L	592,97
250	0201 25 1L0 K3L	671,74
300	0201 30 1L0 K3L	793,66
350	0201 35 1L0 K3L	919,73
400	0201 40 1L0 K3L	998,74
450	0201 45 1L0 K3L	1.156,75
500	0201 50 1L0 K3L	1.383,84
550	0201 55 1L0 K3L	1.487,24
600	0201 60 1L0 K3L	1.581,96

1B0



Flange adaptor

Code	€
0201 08 1B0 K3L	496,98
0201 10 1B0 K3L	544,54
0201 12 1B0 K3L	577,38
0201 15 1B0 K3L	626,61
0201 17 1B0 K3L	711,59
0201 20 1B0 K3L	748,24
0201 25 1B0 K3L	868,30
0201 30 1B0 K3L	1.036,76
0201 35 1B0 K3L	1.280,61
0201 40 1B0 K3L	1.430,13
0201 45 1B0 K3L	1.853,55
0201 50 1B0 K3L	2.195,92
0201 55 1B0 K3L	2.423,50
0201 60 1B0 K3L	2.651,34

1J0



Flange adaptor

Code	€
0201 08 1J0 K3L	496,98
0201 10 1J0 K3L	544,54
0201 12 1J0 K3L	577,38
0201 15 1J0 K3L	626,61
0201 17 1J0 K3L	711,59
0201 20 1J0 K3L	748,24
0201 25 1J0 K3L	868,30
0201 30 1J0 K3L	1.036,76
0201 35 1J0 K3L	1.280,61
0201 40 1J0 K3L	1.430,13
0201 45 1J0 K3L	1.853,55
0201 50 1J0 K3L	2.195,92
0201 55 1J0 K3L	2.423,50
0201 60 1J0 K3L	2.651,34

BFC



Ceramic fiber flange

Code	€
0599 99 BFC	11,79
0599 99 BFC	12,81
0599 99 BFC	14,17
0599 99 BFC	16,22
0599 99 BFC	17,61
0599 99 BFC	19,36
0599 99 BFC	21,94
0599 99 BFC	24,69
0599 99 BFC	28,12
0599 99 BFC	31,48
0599 99 BFC	33,92
0599 99 BFC	37,85
0599 99 BFC	39,99
0599 99 BFC	42,87

TBR



Screws & nuts

Code	€
0599 99 TBR	25,79
0599 99 TBR	25,79
0599 99 TBR	25,79
0599 99 TBR	47,63
0599 99 TBR	47,63
0599 99 TBR	47,63
0599 99 TBR	71,45
0599 99 TBR	71,45
0599 99 TBR	95,26
0599 99 TBR	184,20
0599 99 TBR	230,26
0599 99 TBR	230,26
0599 99 TBR	642,41
0599 99 TBR	395,72

Dimensions of the connecting flange are required

ACCESSORIES

003



Outer seal

Ø	Code	€
80	0559 08 003 HL	9,52
100	0559 20 003 GL	11,04
125	0559 12 003 HL	11,99
150	0559 25 003 GL	11,99
175	0559 17 003 HL	13,77
200	0559 30 003 GL	13,77
250	0559 35 003 GL	14,60
300	0559 40 003 GL	16,08
350	0559 45 003 GL	16,95
400	0559 50 003 GL	17,73
450	0559 55 003 GL	19,38
500	0559 60 003 GL	20,46
550	0559 65 003 GL	22,24
600	0559 70 003 GL	22,90

SBG

NEW!



General sealing female element

Code	€
0301 08 SBG HL	480,17
0301 10 SBG HL	512,32
0301 12 SBG HL	559,87
0301 15 SBG HL	589,53
0301 17 SBG HL	629,18
0301 20 SBG HL	668,59
0301 25 SBG HL	767,61
0301 30 SBG HL	841,37
0301 35 SBG HL	926,51
0301 40 SBG HL	1.005,05
0301 45 SBG HL	1.045,82
0301 50 SBG HL	1.097,29
0301 55 SBG HL	1.129,65
0301 60 SBG HL	1.143,68

SAG

NEW!



General sealing male element

Code	€
0301 08 SAG HL	548,84
0301 10 SAG HL	600,19
0301 12 SAG HL	653,92
0301 15 SAG HL	689,71
0301 17 SAG HL	735,74
0301 20 SAG HL	781,35
0301 25 SAG HL	899,06
0301 30 SAG HL	986,28
0301 35 SAG HL	1.084,86
0301 40 SAG HL	1.210,94
0301 45 SAG HL	1.296,61
0301 50 SAG HL	1.399,85
0301 55 SAG HL	1.482,91
0301 60 SAG HL	1.544,86

SUPPORTING SYSTEMS

NEW !

Dinak's fixing solutions to face every intallation constraint

For other types of assemblies, consult Dinak



Fixing alternatives according to the degree of separation to the wall and the height of the chimney



Flat locking band for walls (086)

Adjustable or divisible flat locking band (831, 83A, 836, 846)



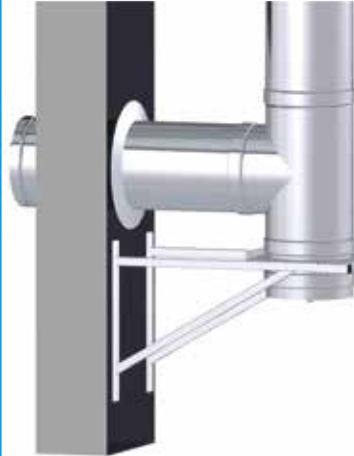
Slab support for profiles (86B) + Profile (0L1, 0L2, 0L3, 0L4, 0L5)

Fixing alternatives according to the degree of separation to the wall and the height of the chimney



Shelf bracket (857)

Profile (0K0, 0K1, 0K2)



Profile (0K4, 0K5, 0K6)

These accessories are installed with a supporting base (854). Consult codification and price according to range




For additional information, consult the entire documentation by scanning the following QR code with your mobile phone or tablet

PROFILES

86B



Wall support for profiles

Ø	Code	€
80	0509 08 86B DW	26,85
100	0509 10 86B DW	28,66
125	0509 12 86B	29,80
130	0509 13 86B DW	29,80
150	0509 15 86B DW	30,79
175	0509 17 86B	31,69
180	0509 18 86B DW	31,69
200	0509 20 86B DW	34,52
250	0509 25 86B DW	39,14
300	0509 30 86B DW	44,70
350	0509 35 86B DW	52,18
400	0509 40 86B DW	55,89
450	0509 45 86B DW	63,35
500	0509 50 86B DW	65,22
550	0509 55 86B DW	67,09
600	0509 60 86B DW	74,55

Compatible with DW, DWHP2 & GE30+

OL1



Wall profiles L = 300 mm

Code	€
0509 99 OL1 DW	88,94

OL2



Wall profiles L = 450 mm

Code	€
0509 99 OL2 DW	98,91

OL3



Wall profiles L = 550 mm

Ø	Code	€
80	0509 99 OL3 DW	113,20

OL4



Wall profiles L = 750 mm

Code	€
0509 99 OL4 DW	144,09

OL5



Wall profiles L = 1.000 mm

Code	€
0509 99 OL5 DW	179,29

OK0



Base profiles L = 430 mm

Ø	Code	€
80	0509 99 OK0 DW	115,49

OK1



Base profiles L = 500 mm

Code	€
0509 99 OK1 DW	121,87

OK2



Base profiles L = 600 mm

Code	€
0509 99 OK2 DW	197,38

OK4



Base profiles L = 750 mm

Ø	Code	€
80	0509 99 OK4 DW	223,42

OK5



Base profiles L = 850 mm

Code	€
0509 99 OK5 DW	240,67

OK6



Base profiles L = 1.000 mm

Code	€
0509 99 OK6 DW	363,62

Industrial Solutions

All our products are subject to strict quality control, guaranteed by the most prestigious Certifications and Associations in the sector.

CIR Chimneys



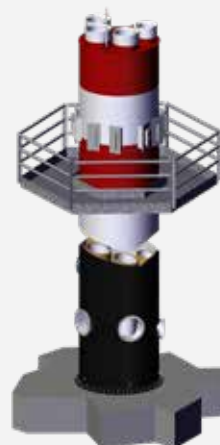
Double wall, insulated self-supporting chimney with resistant inner wall.

CER Chimneys



Double wall, insulated self-supporting chimney with supporting outer wall.

CERm Chimneys



Self-supporting chimney with multiple insulated inner walls and supporting outer wall.

Equipment



Optional equipment to enhance the performance of our self-supporting chimneys.

Structures



Self-supporting reticulated solution fixed to the ground supplied with the modular chimneys installed.

Conecting flue pipes



Multiple solutions for linking the generator set and the self supporting chimney.

Masts



Self-supporting solution fixed to the ground or to the wall for the modular ducts to be set-up on site.

Dinamast



Aesthetic self-supporting solution fixed to the wall and/or to the ground supplied with modular ducts preinstalled.

Ventilation towers



Self-supporting tower for air renovating systems.



To find out more, ask for
our specialised catalogue

Acoustic solutions

Dinak provides a number of solutions to address the challenges arising from the noise generated during the evacuation of combustion products. Our product range includes **Modular Silencers and Customized Industrial Silencers**. In addition, we have the necessary resources to **carry out acoustic studies** that guarantee the development of a customized solution that aligns perfectly with your project's needs.

MODULAR SILENCERS

Dissipative



CHARACTERISTICS

- The simplest model of attenuation.
- **Laboratory tested**, which guarantees its attenuation and pressure drop characteristics.
- Available with insulation **thicknesses from 30 to 100 mm**.
- **Perfect integration into modular chimney layouts**, as they have the same external aesthetics and length as a straight length.
- Possibility to install **multiple in series** to improve attenuation.
- **Uniform insulation throughout the entire unit**, which guarantees the absence of hot spots, and consequently greater safety and stability in the use of the silencer.
- **Suitable for dry applications**. In layouts where this type of solution is integrated, drains must be provided to prevent rainwater or condensation from reaching these components.

Silenk



CHARACTERISTICS

- Standard modular silencer, **designed and laboratory tested**.
- Mainly **dissipative**, with an attenuation spectrum over a wide frequency range.
- Silenk silencers **incorporate an internal core for $\varnothing > 300$ mm in all ranges except the GE+ range**.
- **Minimal load losses** due to their design with aerodynamic elements and geometries with smooth transitions.
- Available for **dry and condensing applications**.
- Available from **$\varnothing 100$ to 800 mm** in stainless steel **AISI 304 or 316L**.
- **Effective length of 1,860 mm**, with an external diameter **200 mm larger than the nominal diameter of the chimney**.
- **Safety and stability in the use of the silencer**.
- Optional **painting of the outer wall** in RAL colours is available.

INDUSTRIAL SILENCERS

This range of industrial silencers is tailor-made, optimally adapted to the requirements of each installation, in order to offer **the best balance between attenuation, pressure drop and size.**



Combined Silencer
Dissipative + Reactive



Silencer with rings
Dissipative



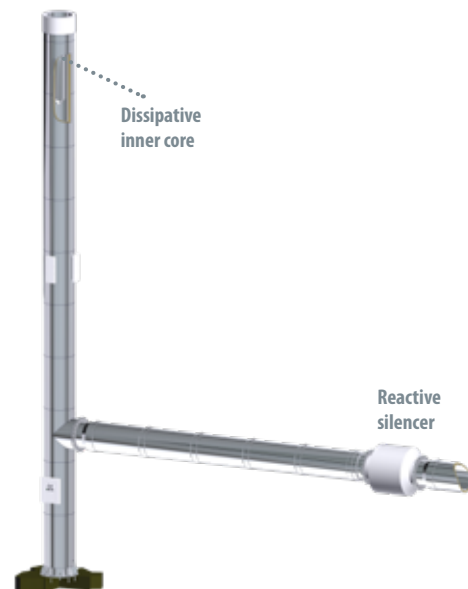
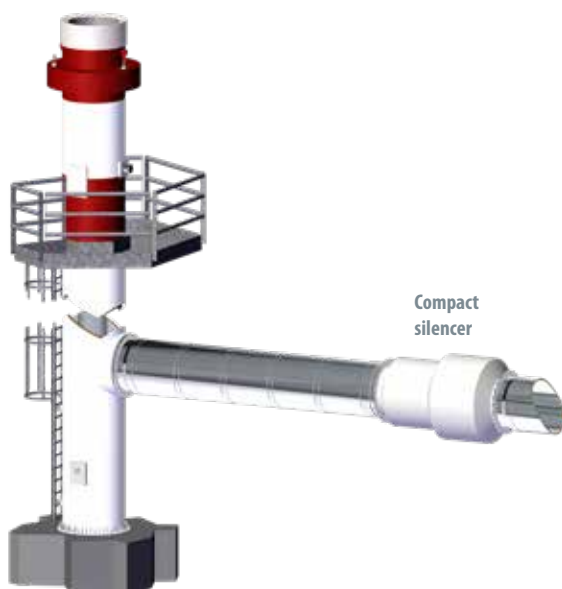
Rectangular baffle silencer
Dissipative



Resonator silencer
Reactive

CHARACTERISTICS

- **Removable inspection doors and baffles** for the use of the silencer in applications with fuels that require specific maintenance and cleaning.
- **Incorporated drains** for working in condensation conditions.
- **Totally insulated silencer**, ensuring the absence of hot spots on the outer wall.
- **Incorporated spark-suppression systems.**
- **Exterior wall painted in RAL colours.**
- These silencers come with a **complete engineering**, manufacturing and after-sales service.
- **Dynamic-fluid model of each silencer**, simulating the acoustic and mechanical behaviour prior to manufacture.
- Manufactured using excellent technologies and approved welding procedures and welders.
- Surface coatings **according to technical specifications.**



Compact

- Combines **dissipative and reactive performance** in a single component.
- Usually installed in the section connecting the generator to the vertical of the chimney.
- **Flexibility to be installed in other positions** if required by the installation.

Two-Piece

- A system in which one part is **predominantly reactive technology** and the other **dissipative** in the form of an **inner core**.
- This solution is designed for situations where **limited space** makes it difficult to install a single combined silencer.
- They meet the **most demanding attenuations** requirements in industrial equipment.

Domestic





Domestic

Solutions for wood logs

- 100** Deko Wood
- 103** Deko Wood 1,2 mm
- 105** Deko Wood 2 mm
- 107** SW6
- 112** Diflux Triple Wall
- 115** DW Wood
- 119** DW Wood Black
- 122** DW6 Wood
- 126** DW50

Solutions for pellets

- 131** Deko Pellets
- 135** Deko Pellets 1,2 mm
- 137** SW Pellets & SW Pellets Black
- 141** Diflux Pellets
- 144** DW Pellets & DW Pellets Black

Common solutions for Pellets & Wood

- 151** Dinaflex
- 154** Fireshield
- 156** Conections
- 160** Terminals
- 161** Stainless steel roof flashings

DEKO WOOD

Vitreous mild steel single wall chimney

Ø125 - Ø150 - Ø180 - Ø200



0036 CPD 90220 045

EN 1856-2 T600 N1 D VO L80080 G375NM



TECHNICAL SPECIFICATIONS

- Thickness: 0,8 mm
- Finishing: matt black

ADVANTAGES

RESISTANCE

Because of its inner and outer vitrified material, the DEKO range guarantees its colour stability with high temperatures and condensation.

APPEARANCE

The plain appearance of DEKO WOOD, without markings or beadings, adapts itself perfectly to match designer stove connections.



STRAIGHT LENGTHS

020



Straight length L = 950 mm

Ø	Code	€
125	039A 12 020 DEN	53,09
150	039A 15 020 DEN	58,57
180	039A 18 020 DEN	69,40
200	039A 20 020 DEN	80,30

024



Straight length L = 450 mm

Code	€
039A 12 024 DEN	44,79
039A 15 024 DEN	49,00
039A 18 024 DEN	53,80
039A 20 024 DEN	60,82

025



Straight length L = 285 mm

Code	€
039A 12 025 DEN	41,39
039A 15 025 DEN	44,93
039A 18 025 DEN	48,91
039A 20 025 DEN	55,17

022

Adjustable length
L = 120 - 450 mm

Code	€
039A 12 022 DEN	69,93
039A 15 022 DEN	75,04
039A 18 022 DEN	85,79
039A 20 022 DEN	89,97

25H



Sleeve F - F L = 125 mm

Code	€
039A 12 25H DEN	37,28
039A 15 25H DEN	40,43
039A 18 25H DEN	44,00
039A 20 25H DEN	49,64

TEES & ELBOWS

25M



Sleeve M - M L = 100 mm

Ø	Code	€
125	039A 12 25M DEN	37,28
150	039A 15 25M DEN	40,43
180	039A 18 25M DEN	44,00
200	039A 20 25M DEN	49,64

031



90° Tee with male branch

Code	€
039A 12 031 DEN	75,59
039A 15 031 DEN	81,83
039A 18 031 DEN	84,00
039A 20 031 DEN	94,70

31F



90° Tee with female branch

Code	€
039A 12 31F DEN	75,59
039A 15 31F DEN	81,83
039A 18 31F DEN	84,00
039A 20 31F DEN	94,70

32M

90° Tee with Ø80 branch and
test unit

Code	€
039A 12 32M DEN	83,15
-	-
-	-
-	-

40A



Set of 45° elbows to offset

Code	€
039A 12 40A DEN	86,39
039A 15 40A DEN	90,98
039A 18 40A DEN	97,10
039A 20 40A DEN	106,82

040



45° Elbow

Ø	Code	€
125	039A 12 040 DEN	57,59
150	039A 15 040 DEN	60,65
180	039A 18 040 DEN	64,73
200	039A 20 040 DEN	71,21

040 Premium



45° Premium Elbow

Code	€
039A 12 040 D1N	72,94
039A 15 040 D1N	76,82
039A 18 040 D1N	81,99
039A 20 040 D1N	90,19

Invisible welds and premium packaging

042



30° Elbow

Code	€
039A 12 042 DEN	58,29
039A 15 042 DEN	61,55
039A 18 042 DEN	70,76
039A 20 042 DEN	76,49

042 Premium



30° Premium Elbow

Code	€
039A 12 042 D1N	73,83
039A 15 042 D1N	77,96
039A 18 042 D1N	89,62
039A 20 042 D1N	96,89

Invisible welds and premium packaging

433



90° Elbow

Code	€
039A 12 433 DEN	86,39
039A 15 433 DEN	90,98
039A 18 433 DEN	97,10
039A 20 433 DEN	106,82

433 Premium



90° Premium Elbow

Code	€
039A 12 433 D1N	109,41
039A 15 433 D1N	115,23
039A 18 433 D1N	122,99
039A 20 433 D1N	135,29

Invisible welds and premium packaging

INSPECTION & CLEANING

24P

Inspection straight length
L = 450 mm

Ø	Code	€
125	039A 12 24P DEN	104,99
150	039A 15 24P DEN	109,20
180	039A 18 24P DEN	142,16
200	039A 20 24P DEN	157,37

40P



45° Inspection elbow

Code	€
039A 12 40P DEN	117,79
039A 15 40P DEN	120,86
-	-
-	-

432



90° Elbow with inspection

Code	€
039A 12 432 DEN	118,49
039A 15 432 DEN	121,76
039A 18 432 DEN	164,22
039A 20 432 DEN	179,36

432 Premium

90° Premium elbow with
inspection

Code	€
039A 12 432 D1N	150,08
039A 15 432 D1N	154,22
039A 18 432 D1N	208,01
039A 20 432 D1N	227,18

Invisible welds and premium packaging

060



Soot collector

Code	€
039A 12 060 DEN	73,98
039A 15 060 DEN	79,70
039A 18 060 DEN	87,95
039A 20 060 DEN	93,93

TERMINALS

061



Soot collector with drain

Ø	Code	€
125	039A 12 061 DEN	83,93
150	039A 15 061 DEN	89,66
180	039A 18 061 DEN	97,91
200	039A 20 061 DEN	103,87

010



Raincap

Code	€
039A 12 010 DEN	72,15
039A 15 010 DEN	79,46
039A 18 010 DEN	94,32
039A 20 010 DEN	102,20

Includes specific locking band

012



Weathering cap

Code	€
039A 12 012 DEN	104,61
039A 15 012 DEN	115,23
039A 18 012 DEN	136,76
039A 20 012 DEN	148,18

PROTECTIONS

113



Finishing collar

Code	€
039A 12 113 DEN	31,69
039A 15 113 DEN	35,41
039A 18 113 DEN	41,03
039A 20 113 DEN	47,75

SUPPORTS

075



Light weight support with nut

Code	€
0390 12 075 SWNAH	18,54
0390 15 075 SWNAH	20,20
0390 18 075 SWNAH	33,39
0390 20 075 SWNAH	34,97

CONNECTIONS

086



Flat wall support

Ø	Code	€
125	0390 12 086 SWNAH	24,75
150	0390 15 086 SWNAH	26,93
180	0390 18 086 SWNAH	44,57
200	0390 20 086 SWNAH	54,32

1C0



Stove adaptor L = 200 mm

Code	€
039A 12 1C0 DEN	46,55
039A 15 1C0 DEN	52,17
039A 18 1C0 DEN	56,46
039A 20 1C0 DEN	63,67

055



Straight length with drain
L = 150 mm

Code	€
039A 12 055 DEN	35,32
039A 15 055 DEN	37,28
039A 18 055 DEN	42,88
039A 20 055 DEN	46,35

ACCESSORIES

120



Draught regulator

Code	€
039A 12 120 DEN	155,73
039A 15 120 DEN	161,10
039A 18 120 DEN	175,29
039A 20 120 DEN	185,56

32R



90° Tee with draft stabilizer

Code	€
039A 12 32R DEN	452,43
039A 15 32R DEN	465,87
039A 18 32R DEN	473,88
039A 20 32R DEN	525,17

14P



Cover protection top outlet
L = 980 mm

Ø	Code	€
125	0390 12 14P SWN	190,08
150	0390 15 14P SWN	216,07
180	0390 18 14P SWN	269,18
200	0390 20 14P SWN	304,61

14S



Adjustable cover protection
L = 1.040 - 1.930 mm

Code	€
0390 12 14S SWN	323,14
0390 15 14S SWN	367,31
0390 18 14S SWN	457,63
0390 20 14S SWN	517,84

FIX



Fixation kit for finishing collar

Code	€
059K 99 FIX	23,99
-	-
-	-
-	-

Same code and price for all diameters

SPR



High temperature spray paint
200 ml

Code	€
0588 99 SPR DEN	41,06
-	-
-	-
-	-

Same code and price for all diameters

REDUCERS / INCREASERS

026



Reducer M-F / Reducer F-M

	Ø 125		Ø 150		Ø 175		Ø 180		Ø 200	
Ø	Code	€	Code	€	Code	€	Code	€	Code	€
125	-	-	069A A0 026 DEN	67,27	-	-	-	-	-	-
150	069A M0 026 DEN	67,27	-	-	-	-	069A DI 026 DEN	72,38	069A B6 26D EN	79,87
180	-	-	069A DY 026 DEN	72,05	069A DZ 026 DEN	78,44	-	-	069A EA 26D EN	79,87
200	-	-	069A M4 026 DEN	79,52	-	-	069A EV 026 DEN	79,87	-	-

REDUCERS / INCREASERS

262



Reducer F - F

	Ø 110		Ø 120		Ø 125		Ø 130		Ø 140		Ø 153		Ø 175	
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
125	069A KM 262 DEN	73,80	069A BD 262 DEN	64,13	-	-	069A CB 262 DEN	66,59	-	-	-	-	-	-
150	-	-	069A BF 262 DEN	68,27	069A AO 262 DEN	68,27	069A CK 262 DEN	68,26	069A XR 262 DEN	68,26	069A NK 262 DEN	60,23	069A M2 262 DEN	72,38
180	-	-	-	-	-	-	-	-	-	-	-	-	069A DQ 262 DEN	78,44
200	-	-	-	-	-	-	-	-	-	-	-	-	069A C9 262 DEN	79,86

DEKO WOOD 1,2 mm

NEW!

Single-wall chimney, matt black enamel, 1,2 mm thick, with aesthetic connections

The Deko Wood 1,2 mm range is the ideal solution for wood-burning stoves where the flue pipe is visible



0036 CPR 90220 063

EN 1856-2 T600 N1 D Vm L80120 GXXX NM

MATERIALS

- Enamelled steel
- Thickness 1,2 mm

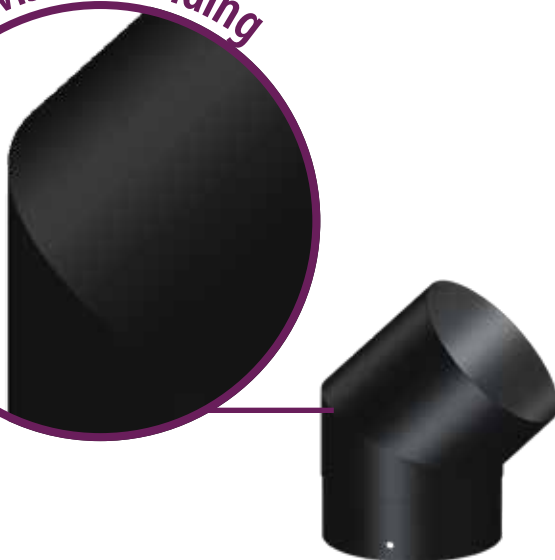
TECHNICAL SPECIFICATIONS

- Available diameters: Ø130, 150, 180 and 200 mm
- Finish: matt black
- Overlap: 50 mm
- Cuttable on female side



Individually packaged with heat-shrink film

Smooth finish, no visible welding



Ø 125
to
Ø 200



DEKO WOOD 1,2 mm

STRAIGHT LENGTHS

020



Straight length L = 950 mm

Ø	Code	€
130	039A 13 020 D1N	67,25
150	039A 15 020 D1N	74,19
180	039A 18 020 D1N	87,90
200	039A 20 020 D1N	101,72

024



Straight length L = 450 mm

Code	€
039A 13 024 D1N	56,73
039A 15 024 D1N	62,06
039A 18 024 D1N	68,14
039A 20 024 D1N	77,04

025



Straight length L = 200 mm

Code	€
039A 13 025 D1N	52,42
039A 15 025 D1N	56,91
039A 18 025 D1N	61,95
039A 20 025 D1N	69,88

022



Adjustable length
L = 100 - 400 mm

Code	€
039A 13 022 D1N	88,58
039A 15 022 D1N	95,05
039A 18 022 D1N	108,66
039A 20 022 D1N	113,96

25H



Sleeve H-H L = 125 mm

Code	€
039A 13 25H D1N	47,22
039A 15 25H D1N	51,21
039A 18 25H D1N	55,74
039A 20 25H D1N	62,88

TEES & ELBOWS

25M



Sleeve M-M L = 25 mm

Ø	Code	€
130	039A 13 25M D1N	47,22
150	039A 15 25M D1N	51,21
180	039A 18 25M D1N	55,74
200	039A 20 25M D1N	62,88

31F



90° Tee with female branch

Code	€
039A 13 31F D1N	95,74
039A 15 31F D1N	103,65
039A 18 31F D1N	106,40
039A 20 31F D1N	119,96

031



90° Tee with male branch

Code	€
039A 13 031 D1N	95,74
039A 15 031 D1N	103,65
039A 18 031 D1N	106,40
039A 20 031 D1N	119,96

040



45° Elbow

Code	€
039A 13 040 D1N	72,94
039A 15 040 D1N	76,82
039A 18 040 D1N	81,99
039A 20 040 D1N	90,19

433



90° Elbow

Code	€
039A 13 433 D1N	109,41
039A 15 433 D1N	115,23
039A 18 433 D1N	122,99
039A 20 433 D1N	135,29

432



90° Elbow with inspection

Ø	Code	€
130	039A 13 432 D1N	150,08
150	039A 15 432 D1N	154,22
180	039A 18 432 D1N	208,01
200	039A 20 432 D1N	227,18

050



Stove adaptor

Code	€
039A 13 050 D1N	35,79
039A 15 050 D1N	37,78
039A 18 050 D1N	38,89
039A 20 050 D1N	46,97

24P



Straight length with inspection

Code	€
039A 13 24P D1N	199,34
039A 15 24P D1N	132,98
039A 18 24P D1N	138,32
039A 20 24P D1N	180,07

060



Soot collector with drain

Code	€
039A 13 060 D1N	93,71
039A 15 060 D1N	100,96
039A 18 060 D1N	111,41
039A 20 060 D1N	118,98

061



Soot collector with drain

Code	€
039A 13 061 D1N	106,31
039A 15 061 D1N	113,56
039A 18 061 D1N	124,02
039A 20 061 D1N	131,57

PROTECTIONS

113



Finishing collar

Ø	Code	€
130	059G 13 113 D1N	40,14
150	059G 15 113 D1N	44,85
180	059G 18 113 D1N	51,97
200	059G 20 113 D1N	60,49

SUPPORTS

086



Flat wall support

Code	€
0390 13 086 SWNAH	25,86
0390 15 086 SWNAH	26,93
0390 18 086 SWNAH	44,57
0390 20 086 SWNAH	54,32

075



Light weight support with nut

Code	€
0390 13 075 SWNAH	19,40
0390 15 075 SWNAH	20,20
0390 18 075 SWNAH	33,39
0390 20 075 SWNAH	34,97

ACCESSORIES

FIX



Fixation kit for finishing collar

Ø	Code	€
130	059K 99 FIX	23,99

SPR



High temperature spray paint
400 ml

Code	€
0588 99 SPR DEN	41,06

DEKO WOOD 2 mm

Vitreous mild steel 2 mm single wall chimney

DEKO Wood 2 mm is the perfect system for your visible wood stove connection



0036 CPD 90220 058

EN 1856-2 T450 N1 D Vm L01200 G390 NM

MATERIALS

- Vitreous mild steel

TECHNICAL SPECIFICATIONS

- Diameters available: Ø130, 150, 180 and 200 mm
- Thickness: 2 mm
- Finishing: Matt black
- Overlap: 50 mm
- Cuttable

Smooth finish with no visible welds

Also available in grey finish!



Ø 130
to
Ø 200



DEKO WOOD 2 mm

STRAIGHT LENGTHS

020			024			025			022			023		
														
Straight length L = 950 mm			Straight length L = 450 mm			Straight length L = 200 mm			Adjustable length L = 100 - 400 mm			Adjustable length L = 100 - 150 mm		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
130	059G 13 020 D2N/41	61,27	059G 13 024 D2N/41	37,77	059G 13 025 D2N/41	30,99	059G 13 022 D2N/41	70,13	059G 13 023 D2N/41	76,68				
150	059G 15 020 D2N/41	65,10	059G 15 024 D2N/41	41,15	059G 15 025 D2N/41	33,51	059G 15 022 D2N/41	72,49	059G 15 023 D2N/41	77,02				
180	059G 18 020 D2N/41	79,22	059G 18 024 D2N/41	52,39	059G 18 025 D2N/41	41,76	059G 18 022 D2N/41	78,61	059G 18 023 D2N/41	86,27				
200	059G 20 020 D2N/41	90,02	059G 20 024 D2N/41	62,93	059G 20 025 D2N/41	47,54	059G 20 022 D2N/41	81,27	059G 20 023 D2N/41	87,43				

TEES & ELBOWS

25M			31F			040			042			433		
														
Sleeve M-M L = 50 mm			90° Tee with female branch and soot collector			45° Elbow			30° Elbow			90° Elbow		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
130	059G 13 25M D2N/41	32,46	059G 13 31F D2N/41	113,30	059G 13 040 D2N/41	51,90	059G 13 042 D2N/41	61,34	059G 13 433 D2N/41	68,53				
150	059G 15 25M D2N/41	35,40	059G 15 31F D2N/41	113,30	059G 15 040 D2N/41	54,44	059G 15 042 D2N/41	61,72	059G 15 433 D2N/41	73,10				
180	059G 18 25M D2N/41	42,59	059G 18 31F D2N/41	121,95	059G 18 040 D2N/41	67,22	-	-	059G 18 433 D2N/41	85,35				
200	059G 20 25M D2N/41	48,20	059G 20 31F D2N/41	128,78	059G 20 040 D2N/41	72,96	-	-	059G 20 433 D2N/41	88,76				

INSPECTION & CLEANING

40D			43D			20P			40P			432		
														
45° Swept elbow			90° Swept elbow			Inspection straight length L = 950 mm			45° Elbow with inspection			90° Elbow with inspection		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
130	-	-	-	-	059G 13 20P D2N/41	98,00	059G 13 40P D2N/41	92,88	059G 13 432 D2N/41	92,33				
150	059G 15 40D D2N/41	161,67	059G 15 43D D2N/41	171,20	059G 15 20P D2N/41	105,59	059G 15 40P D2N/41	98,88	059G 15 432 D2N/41	100,22				
180	-	-	-	-	059G 18 20P D2N/41	123,49	-	-	059G 18 432 D2N/41	114,81				
200	-	-	-	-	059G 20 20P D2N/41	128,54	-	-	059G 20 432 D2N/41	118,81				

PROTECTIONS

050



Stove adaptor

Ø	Code	€
130	059G 13 050 D2N/41	39,28
150	059G 15 050 D2N/41	43,51
180	059G 18 050 D2N/41	45,35
200	059G 20 050 D2N/41	46,73

113



Finishing collar

Code	€
059G 13 113 D2N/41	23,45
059G 15 113 D2N/41	25,33
059G 18 113 D2N/41	28,16
059G 20 113 D2N/41	30,99

SUPPORTS

086



Flat wall support

Code	€
0390 13 086 SWNAH	25,86
0390 15 086 SWNAH	26,93
0390 18 086 SWNAH	44,57
0390 20 086 SWNAH	54,32

ACCESSORIES

FIX



Fixation kit for finishing collar

Code	€
059K 99 FIX	23,99
-	-
-	-
-	-

SPR

	
High temperature spray paint 400 ml	
Code	€
0588 99 SPR D2N/41	57,55
-	-
-	-
-	-

Same code and price for all diameters

Same code and price for all diameters

INCREASERS / ADAPTORS

026

Increaser M-F



	Ø 150		Ø 180		Ø 200	
Ø	Code	€	Code	€	Code	€
125	-	-	-	-	-	-
130	059G DH 026 D2N/41	72,75	-	-	-	-
150	-	-	059G DY 026 D2N/41	73,30	059G M4 026 D2N/41	75,05
153	-	-	-	-	-	-
180	-	-	-	-	059G EV 026 D2N/41	75,05

INCREASERS / ADAPTORS

262



Adaptor F - F

Ø 130		Ø 150	
Code	€	Code	€
059G CB 262 D2N/41	75,65	-	-
-	-	-	-
-	-	-	-
-	-	059G NK 262 D2N/41	60,81
-	-	-	-

SW6

Single wall chimney

The SW is perfectly suitable for lining existing chimneys or as a connecting flue pipe

Ø110 to Ø300



Chimneys

0036 CPD 90220 030

Ø80-300 T250 N1 W V2 L50060 050

Ø80-300 T200 P1 W V2 L50060 040

Connecting flue pipe

0036 CPD 90220 039

Ø80-300 T600 N1 W V2 L50060 O(3xØ≥375)NM

Ø80-300 T600 N1 W V2 L50060 G(3xØ≥375)NM

Liner

0036 CPD 90220 031

Ø80-300 T600 N1 W V2 L50060 G

Ø80-300 T200 P1 W V2 L50060 O

Ø80-300 T600 N1 W V3 L50060 G with insulation

MATERIALS

- Stainless Steel AISI 316L

TECHNICAL SPECIFICATIONS

- 50 mm overlapping
- Straight elements can be cut to measure
- Available diameters: Ø 110 to Ø 300

ADVANTAGES

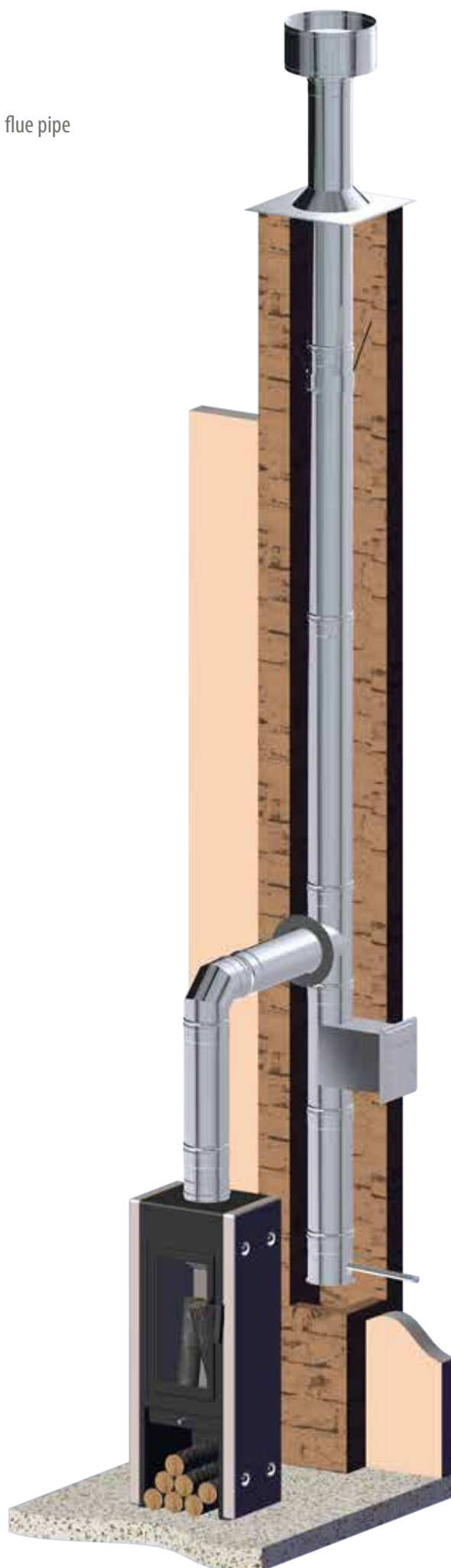
SAFETY END

Its perfect fit and folded ends guarantee total safety during installation

QUICK AND EASY ASSEMBLY

50 mm overlapping joint which guarantees rigidity

Also, see connections p. 66



STRAIGHT LENGTHS
020


Straight length L = 930 mm

Ø	Code	€
110	039F 11 020 SW6	60,20
120	039F 1A 020 SW6	64,69
130	039F 13 020 SW6	70,85
140	039F 14 020 SW6	76,19
150	039F 15 020 SW6	81,51
160	039F 16 020 SW6	89,49
180	039F 18 020 SW6	97,45
200	039F 20 020 SW6	108,04
250	039F 25 020 SW6	139,93
300	039F 30 020 SW6	173,61

024


Straight length L = 430 mm

Code	€
039F 11 024 SW6	35,10
039F 1A 024 SW6	37,66
039F 13 024 SW6	41,29
039F 14 024 SW6	44,36
039F 15 024 SW6	47,47
039F 16 024 SW6	52,12
039F 18 024 SW6	56,75
039F 20 024 SW6	62,93
039F 25 024 SW6	81,51
039F 30 024 SW6	101,09

025


Straight length L = 265 mm

Code	€
039F 11 025 SW6	25,51
039F 1A 025 SW6	27,37
039F 13 025 SW6	30,01
039F 14 025 SW6	32,29
039F 15 025 SW6	34,52
039F 16 025 SW6	37,88
039F 18 025 SW6	41,29
039F 20 025 SW6	45,74
039F 25 025 SW6	59,27
039F 30 025 SW6	80,89

022

 Adjustable length
L = 65 - 375 mm

Code	€
039F 11 022 SW6	66,67
039F 1A 022 SW6	71,56
039F 13 022 SW6	78,42
039F 14 022 SW6	84,27
039F 15 022 SW6	90,16
039F 16 022 SW6	98,95
039F 18 022 SW6	107,82
039F 20 022 SW6	119,59
039F 25 022 SW6	154,85
039F 30 022 SW6	192,08

023

 Adjustable length
L = 65 - 205 mm

Code	€
039F 11 023 SW6	48,49
039F 1A 023 SW6	51,99
039F 13 023 SW6	57,01
039F 14 023 SW6	61,33
039F 15 023 SW6	65,57
039F 16 023 SW6	72,02
039F 18 023 SW6	78,42
039F 20 023 SW6	86,91
039F 25 023 SW6	112,64
039F 30 023 SW6	153,66

255


Sleeve M - F L = 130 mm

Ø	Code	€
110	039F 11 255 SW6	22,96
120	039F 1A 255 SW6	24,63
130	039F 13 255 SW6	27,01
140	039F 14 255 SW6	29,06
150	039F 15 255 SW6	31,06
160	039F 16 255 SW6	34,10
180	039F 18 255 SW6	37,17
200	039F 20 255 SW6	41,16
250	039F 25 255 SW6	53,34
300	039F 30 255 SW6	72,80

055


Straight length with drain

Code	€
039F 11 055 SW6	79,29
039F 1A 055 SW6	82,12
039F 13 055 SW6	86,09
039F 14 055 SW6	89,58
039F 15 055 SW6	93,02
039F 16 055 SW6	98,19
039F 18 055 SW6	103,37
039F 20 055 SW6	110,20
039F 25 055 SW6	130,86
039F 30 055 SW6	163,81

051


Test unit with drain

Code	€
039F 11 051 SW6	95,15
039F 1A 051 SW6	98,54
039F 13 051 SW6	103,33
039F 14 051 SW6	107,51
039F 15 051 SW6	111,57
039F 16 051 SW6	117,83
039F 18 051 SW6	124,05
039F 20 051 SW6	132,22
039F 25 051 SW6	157,03
039F 30 051 SW6	196,58

203

 Descending element
L = 930 mm

Code	€
039F 11 203 SW6	81,49
039F 1A 203 SW6	87,51
039F 13 203 SW6	95,88
039F 14 203 SW6	103,06
039F 15 203 SW6	110,25
039F 16 203 SW6	121,06
039F 18 203 SW6	131,82
039F 20 203 SW6	146,21
039F 25 203 SW6	189,34
039F 30 203 SW6	234,88

TEES & ELBOWS
030


135° Tee (natural draft and dry applications)

Code	€
039F 11 030 SW6	141,70
039F 1A 030 SW6	150,74
039F 13 030 SW6	171,83
039F 14 030 SW6	183,95
039F 15 030 SW6	195,99
039F 16 030 SW6	211,07
039F 18 030 SW6	226,11
039F 20 030 SW6	271,35
039F 25 030 SW6	331,66
039F 30 030 SW6	391,95

031


90° Tee

Ø	Code	€
110	039F 11 031 SW6	80,96
120	039F 1A 031 SW6	86,16
130	039F 13 031 SW6	98,19
140	039F 14 031 SW6	105,13
150	039F 15 031 SW6	111,99
160	039F 16 031 SW6	120,62
180	039F 18 031 SW6	129,23
200	039F 20 031 SW6	155,05
250	039F 25 031 SW6	189,51
300	039F 30 031 SW6	223,96

31A


93° Tee

Code	€
039F 11 31A SW6	80,98
039F 1A 31A SW6	86,16
039F 13 31A SW6	98,20
039F 14 31A SW6	105,13
039F 15 31A SW6	112,00
039F 16 31A SW6	120,62
039F 18 31A SW6	129,23
039F 20 31A SW6	155,05
039F 25 31A SW6	189,53
039F 30 31A SW6	223,98

040


45° Elbow

Code	€
039F 11 040 SW6	37,21
039F 1A 040 SW6	38,90
039F 13 040 SW6	40,52
039F 14 040 SW6	42,97
039F 15 040 SW6	45,36
039F 16 040 SW6	50,97
039F 18 040 SW6	56,58
039F 20 040 SW6	64,15
039F 25 040 SW6	80,75
039F 30 040 SW6	137,83

042


30° Elbow

Code	€
039F 11 042 SW6	40,94
039F 1A 042 SW6	42,81
039F 13 042 SW6	44,59
039F 14 042 SW6	47,25
039F 15 042 SW6	49,92
039F 16 042 SW6	56,07
039F 18 042 SW6	62,24
039F 20 042 SW6	70,53
039F 25 042 SW6	88,85
039F 30 042 SW6	151,62

044


15° Elbow

Code	€
039F 11 044 SW6	40,94
039F 1A 044 SW6	42,81
039F 13 044 SW6	44,59
039F 14 044 SW6	47,25
039F 15 044 SW6	49,92
039F 16 044 SW6	56,07
039F 18 044 SW6	62,24
039F 20 044 SW6	70,53
039F 25 044 SW6	88,85
039F 30 044 SW6	151,62

INSPECTION & CLEANING

043



87° Elbow

Ø	Code	€
110	039F 11 043 SW6	54,25
120	039F 1A 043 SW6	57,45
130	039F 13 043 SW6	60,38
140	039F 14 043 SW6	64,12
150	039F 15 043 SW6	67,80
160	039F 16 043 SW6	77,06
180	039F 18 043 SW6	86,31
200	039F 20 043 SW6	95,43
250	039F 25 043 SW6	120,01
300	039F 30 043 SW6	151,89

433



90° Elbow

Code	€
039F 11 433 SW6	54,24
039F 1A 433 SW6	57,45
039F 13 433 SW6	60,38
039F 14 433 SW6	64,12
039F 15 433 SW6	67,80
039F 16 433 SW6	77,06
039F 18 433 SW6	86,31
039F 20 433 SW6	88,09
039F 25 433 SW6	144,01
039F 30 433 SW6	151,89

431



87° Elbow with inspection

Code	€
039F 11 431 SW6	65,10
039F 1A 431 SW6	68,97
039F 13 431 SW6	72,47
039F 14 431 SW6	76,92
039F 15 431 SW6	81,36
039F 16 431 SW6	92,51
039F 18 431 SW6	103,59
039F 20 431 SW6	114,49
039F 25 431 SW6	144,01
039F 30 431 SW6	182,23

432



90° Elbow with inspection

Code	€
039F 11 432 SW6	65,10
039F 1A 432 SW6	68,97
039F 13 432 SW6	72,47
039F 14 432 SW6	76,92
039F 15 432 SW6	81,36
039F 16 432 SW6	92,51
039F 18 432 SW6	103,59
039F 20 432 SW6	114,49
039F 25 432 SW6	144,01
039F 30 432 SW6	182,23

050



Test unit L = 130 mm

Code	€
039F 11 050 SW6	63,44
039F 1A 050 SW6	65,69
039F 13 050 SW6	68,88
039F 14 050 SW6	71,67
039F 15 050 SW6	74,39
039F 16 050 SW6	78,55
039F 18 050 SW6	82,69
039F 20 050 SW6	88,14
039F 25 050 SW6	104,69
039F 30 050 SW6	131,05

528



90° Inspection tee

Ø	Code	€
110	039F 11 528 SW6	150,04
120	039F 1A 528 SW6	156,05
130	039F 13 528 SW6	170,67
140	039F 14 528 SW6	182,17
150	039F 15 528 SW6	193,63
160	039F 16 528 SW6	209,24
180	039F 18 528 SW6	224,77
200	039F 20 528 SW6	262,70
250	039F 25 528 SW6	301,21
300	039F 30 528 SW6	339,72

060



Soot collector

Code	€
039F 11 060 SW6	29,78
039F 1A 060 SW6	29,88
039F 13 060 SW6	30,46
039F 14 060 SW6	32,36
039F 15 060 SW6	34,24
039F 16 060 SW6	37,22
039F 18 060 SW6	40,19
039F 20 060 SW6	44,69
039F 25 060 SW6	54,82
039F 30 060 SW6	73,91

061



Soot collector with drain

Code	€
039F 11 061 SW6	42,04
039F 1A 061 SW6	43,38
039F 13 061 SW6	45,65
039F 14 061 SW6	47,10
039F 15 061 SW6	48,53
039F 16 061 SW6	52,27
039F 18 061 SW6	56,06
039F 20 061 SW6	59,43
039F 25 061 SW6	69,30
039F 30 061 SW6	85,12

613

Soot collector with lateral drain
(horizontal run)

Code	€
039F 11 613 SW6	52,56
039F 1A 613 SW6	54,21
039F 13 613 SW6	57,07
039F 14 613 SW6	58,86
039F 15 613 SW6	60,68
039F 16 613 SW6	65,36
039F 18 613 SW6	70,06
039F 20 613 SW6	74,29
039F 25 613 SW6	86,61
039F 30 613 SW6	106,37

010



Raincap

Code	€
039F 11 010 SW6	87,99
039F 1A 010 SW6	97,11
039F 13 010 SW6	100,33
039F 14 010 SW6	106,61
039F 15 010 SW6	112,84
039F 16 010 SW6	122,45
039F 18 010 SW6	132,07
039F 20 010 SW6	154,09
039F 25 010 SW6	194,62
039F 30 010 SW6	255,55

Includes specific locking band

10S



Light raincap

Ø	Code	€
110	039F 11 10S SW6	65,99
120	039F 1A 10S SW6	72,83
130	039F 13 10S SW6	75,25
140	039F 14 10S SW6	79,96
150	039F 15 10S SW6	84,62
160	039F 16 10S SW6	91,84
180	039F 18 10S SW6	99,04
200	039F 20 10S SW6	115,57
250	-	-
300	-	-

Includes specific locking band

011



Open terminal

Code	€
039F 11 011 SW6	66,10
039F 1A 011 SW6	70,05
039F 13 011 SW6	72,81
039F 14 011 SW6	76,59
039F 15 011 SW6	80,33
039F 16 011 SW6	87,10
039F 18 011 SW6	93,81
039F 20 011 SW6	102,19
039F 25 011 SW6	127,82
039F 30 011 SW6	159,17

111



Open terminal with mesh

Code	€
039F 11 111 SW6	82,64
039F 1A 111 SW6	87,56
039F 13 111 SW6	91,01
039F 14 111 SW6	95,74
039F 15 111 SW6	100,41
039F 16 111 SW6	108,87
039F 18 111 SW6	117,27
039F 20 111 SW6	127,73
039F 25 111 SW6	159,78
039F 30 111 SW6	198,97

12B



Weathering cap PRO

Code	€
039F 11 12B SW6	129,47
039F 1A 12B SW6	142,90
039F 13 12B SW6	147,65
039F 14 12B SW6	156,87
039F 15 12B SW6	167,27
039F 16 12B SW6	167,29
039F 18 12B SW6	167,29
039F 20 12B SW6	203,81
039F 25 12B SW6	275,89
039F 30 12B SW6	361,01

Includes specific locking band

014



Wall sleeve

Code	€
0390 11 014 SW	44,55
0390 1A 014 SW	46,13
0390 13 014 SW	48,48
0390 14 014 SW	49,39
0390 15 014 SW	50,31
0390 16 014 SW	51,27
0390 18 014 SW	52,18
0390 20 014 SW	54,04
0390 25 014 SW	70,81
0390 30 014 SW	80,17

13A



Storm collar for flashing

Ø	Code	€
110	0390 11 13A SW	41,09
120	0390 1A 13A SW	42,56
130	0390 13 13A SW	43,66
140	0390 14 13A SW	43,66
150	0390 15 13A SW	47,72
160	0390 16 13A SW	47,72
180	0390 18 13A SW	49,20
200	0390 20 13A SW	56,64
250	0390 25 13A SW	71,59
300	0390 30 13A SW	80,75

J02



Water tightness seal for storm collar

Code	€
0559 10 J02 FL	6,23
0559 13 J02 FL	11,42
0559 13 J02 FL	11,42
0559 15 J02 FL	11,42
0559 15 J02 FL	11,42
0559 15 J02 FL	11,42
0559 18 J02 FL	11,74
0559 20 J02 FL	12,56
0559 25 J02 FL	19,94
0559 30 J02 FL	20,08

171



Adjustable flashing 30/45°

Code	€
0390 10 171 FL	147,18
0390 13 171 FL	166,29
0390 13 171 FL	166,29
0390 15 171 FL	169,49
0390 15 171 FL	169,49
0390 16 171 FL	169,49
0390 18 171 FL	171,52
0390 20 171 FL	172,96
0390 25 171 FL	219,70
0390 30 171 FL	225,54

Storm collar (ref. 13A) not included

181



Adjustable flashing 5/30°

Code	€
0390 10 181 FL	147,18
0390 13 181 FL	166,29
0390 13 181 FL	166,29
0390 15 181 FL	169,49
0390 15 181 FL	169,49
0390 16 181 FL	169,49
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 25 181 FL	219,70
0390 30 181 FL	225,54

Storm collar (ref. 13A) not included

191



Flat flashing

Code	€
0390 10 191 FL	115,88
0390 13 191 FL	130,94
0390 13 191 FL	130,94
0390 15 191 FL	134,13
0390 15 191 FL	134,13
0390 16 191 FL	134,13
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 25 191 FL	183,98
0390 30 191 FL	189,82

Storm collar (ref. 13A) not included

132



Wall finishing plate 30/45°

Ø	Code	€
110	0390 11 132 SW	59,57
120	0390 1A 132 SW	60,98
130	0390 13 132 SW	63,75
140	0390 14 132 SW	65,08
150	0390 15 132 SW	66,42
160	0390 16 132 SW	67,80
180	0390 18 132 SW	69,21
200	0390 20 132 SW	71,89
250	0390 25 132 SW	81,39
300	0390 30 132 SW	97,67

133



Wall finishing plate 0/30°

Code	€
0390 11 133 SW	59,57
0390 1A 133 SW	60,98
0390 13 133 SW	63,75
0390 14 133 SW	65,08
0390 15 133 SW	66,42
0390 16 133 SW	67,80
0390 18 133 SW	69,21
0390 20 133 SW	71,89
0390 25 133 SW	81,39
0390 30 133 SW	97,67

13D



Flat finishing plate

Code	€
0390 11 13D SW	34,51
0390 1A 13D SW	35,74
0390 13 13D SW	37,55
0390 14 13D SW	38,21
0390 15 13D SW	38,84
0390 16 13D SW	40,08
0390 18 13D SW	41,33
0390 20 13D SW	47,59
0390 25 13D SW	60,13
-	-

13E



Flat finishing plate with magnets

Code	€
039K 11 13E SW	51,77
039K 1A 13E SW	53,61
039K 13 13E SW	56,33
039K 14 13E SW	57,32
039K 15 13E SW	58,26
039K 16 13E SW	60,13
039K 18 13E SW	62,00
039K 20 13E SW	71,38
-	-
-	-

070



Locking band

Code	€
0590 11 070 SW	7,01
0590 1A 070 SW	7,01
0590 13 070 SW	7,81
0590 14 070 SW	7,81
0590 15 070 SW	7,81
0590 16 070 SW	8,20
0590 18 070 SW	8,58
0590 20 070 SW	8,58
0590 25 070 SW	9,35
0590 30 070 SW	9,35

SUPPORTS

071



Location bracket

Ø	Code	€
110	0390 11 071 SW	24,41
120	0390 1A 071 SW	24,98
130	0390 13 071 SW	26,10
140	0390 14 071 SW	27,04
150	0390 15 071 SW	27,96
160	0390 16 071 SW	28,89
180	0390 18 071 SW	29,83
200	0390 20 071 SW	30,79
250	0390 25 071 SW	31,69
300	0390 30 071 SW	35,41

075



Light weight support with nut

Code	€
0590 11 075 SW	10,07
0590 1A 075 SW	10,30
0590 13 075 SW	10,78
0590 14 075 SW	10,99
0590 15 075 SW	11,22
0590 16 075 SW	14,88
0590 18 075 SW	18,56
0590 20 075 SW	19,43
0590 25 075 SW	20,21
0590 30 075 SW	24,16

82R



Reinforced roof support

Code	€
0592 11 82R SW/35	55,20
0592 1A 82R SW/35	56,11
0592 13 82R SW/35	57,86
0592 14 882 RSW/35	58,73
0592 15 882 RSW/35	59,59
0592 16 882 RSW/35	78,54
0592 18 82R SW/35	97,44
0592 20 82R SW/35	103,47
0592 25 82R SW/35	109,24
0592 30 82R SW/35	115,43

Galvanized steel

824



Roof support with angular profiles

Code	€
0392 11 824 SW	50,59
0392 1A 824 SW	51,44
0392 13 824 SW	53,04
0392 14 824 SW	53,85
0392 15 824 SW	54,62
0392 16 824 SW	72,00
0392 18 824 SW	89,33
0392 20 824 SW	94,84
0392 25 824 SW	100,14
0392 30 824 SW	105,81

Galvanized steel

825



Roof support double angular profiles

Code	€
-	-
-	-
-	-
-	-
-	-
-	-
0390 20 825 SW	18,89
0390 25 825 SW	22,67
0390 30 825 SW	25,16

086



Flat wall support

Ø	Code	€
110	0390 11 086 SW	13,43
120	0390 1A 086 SW	13,75
130	0390 13 086 SW	14,36
140	0390 14 086 SW	14,66
150	0390 15 086 SW	14,96
160	0390 16 086 SW	19,84
180	0390 18 086 SW	24,75
200	0390 20 086 SW	25,86
250	0390 25 086 SW	26,98
300	0390 30 086 SW	32,18

831

Flat adjustable wall support
L = 70 - 120 mm

Code	€
0390 11 831 SW	35,29
0390 1A 831 SW	36,10
0390 13 831 SW	37,75
0390 14 831 SW	38,54
0390 15 831 SW	39,84
0390 16 831 SW	41,11
0390 18 831 SW	42,83
0390 20 831 SW	44,03
0390 25 831 SW	47,26
0390 30 831 SW	53,60

836

Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0690 11 836 SW	61,69
0690 1A 836 SW	63,16
0690 13 836 SW	66,06
0690 14 836 SW	67,42
0690 15 836 SW	68,74
0690 16 836 SW	91,26
0690 18 836 SW	113,74
0690 20 836 SW	118,99
0690 25 836 SW	124,06
0690 30 836 SW	148,05

846

Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0690 11 846 SW	77,11
0690 1A 846 SW	78,95
0690 13 846 SW	82,57
0690 14 846 SW	84,27
0690 15 846 SW	85,95
0690 16 846 SW	114,08
0690 18 846 SW	142,20
0690 20 846 SW	148,72
0690 25 846 SW	155,08
0690 30 846 SW	185,06

854



Console plate

Code	€
039F 11 854 SW	181,36
039F 1A 854 SW	185,65
039F 13 854 SW	194,04
039F 14 854 SW	198,35
039F 15 854 SW	202,68
039F 16 854 SW	207,13
039F 18 854 SW	211,57
039F 20 854 SW	221,03
039F 25 854 SW	251,83
039F 30 854 SW	543,20

857



Side brackets

Ø	Code	€
110	0690 11 857 SW	68,44
120	0690 1A 857 SW	70,06
130	0690 13 857 SW	73,23
140	0690 14 857 SW	85,66
150	0690 15 857 SW	98,11
160	0690 16 857 SW	98,77
180	0690 18 857 SW	99,41
200	0690 20 857 SW	136,69
250	0690 25 857 SW	139,49
300	0690 30 857 SW	148,48

110



Guide wire bracket

Code	€
0390 11 110 SW	24,41
0390 1A 110 SW	24,98
0390 13 110 SW	26,10
0390 14 110 SW	27,04
0390 15 110 SW	27,96
0390 16 110 SW	28,89
0390 18 110 SW	29,83
0390 20 110 SW	29,83
0390 25 110 SW	31,69
0390 30 110 SW	33,57

ACCESSORIES

120



Draught regulator

Code	€
039F 11 120 SW6	194,27
039F 1A 120 SW6	194,27
039F 13 120 SW6	194,27
-	-
039F 15 120 SW6	207,78
-	-
039F 18 120 SW6	221,43
039F 20 120 SW6	223,83
039F 25 120 SW6	257,36
039F 30 120 SW6	296,55

001



Seal

Code	€
0505 63 001	8,89
0505 67 001	8,89
0505 65 001	8,89
0510 48 001	8,89
0505 66 001	8,89
0510 48 001	8,89
0505 68 001	11,88
0505 69 001	11,88
-	-
-	-

607



Inspection door L = 140 x 200 mm

Code	€
039F 88 607 SW	50,12
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-

Same code and price for all diameters

DIFLUX TRIPLE WALL 316L/GALVA/304

Concentric flue system with insulated gas exhaust duct

Ø130* - Ø150 - Ø180* - Ø200*

**Check availability with the Dinak team*

DIFLUX TRIPLE WALL is a concentric flue system specifically designed to be used with room-sealed wood stoves with external air feed. These installations are characterised by the high temperature of the exhaust gases.

The inner wall of the insulated duct avoids possible problems in the operation of the stove caused by the heat transfer between the gas duct and the air duct.

Concentric chimneys are an excellent solution for these applications, since they allow the air intake and the gas exhaust by means of one single chimney, making their installation easier and improving the aesthetic finish of the system.



0036 CPD 90220 054

EN 1856-1 T450 N1 D L50040 G70

MATERIALS

- Inner wall: Stainless Steel AISI 316L
- Middle wall: Galvanised steel
- Outer wall: Stainless steel AISI 304
- Inner duct insulation: 30 mm of Rockwool

TECHNICAL SPECIFICATIONS

- Available in Ø150/210/260 mm (Please check with DINAK for other items)
- Thickness 0,4 mm
- 40 mm overlapping
- Safety end in every item

ADVANTAGES

EXPANSION ABSORPTION

Thanks to its exclusive manufacture system, the DIFLUX TRIPLE WALL expands freely.

FINISHING

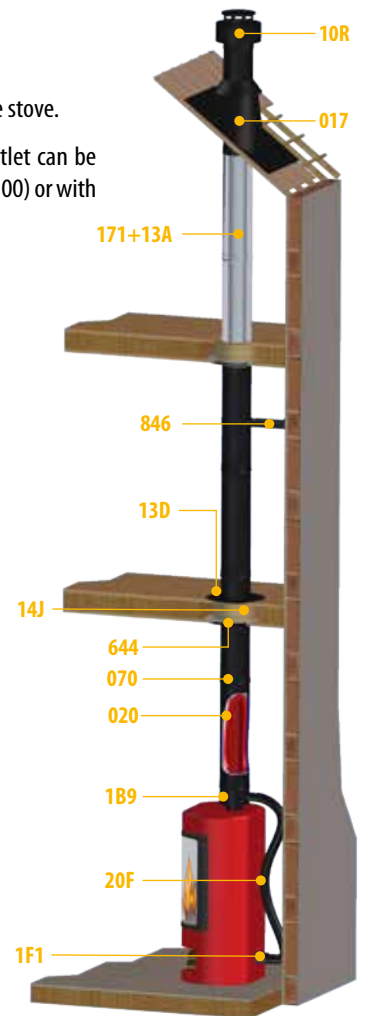
DIFLUX TRIPLE WALL can be coated in any RAL range color.

AESTHETICS

The profile of this wall is as flat as possible to increase the aesthetics of the product, so it does not have expansions or grooves for the seals.

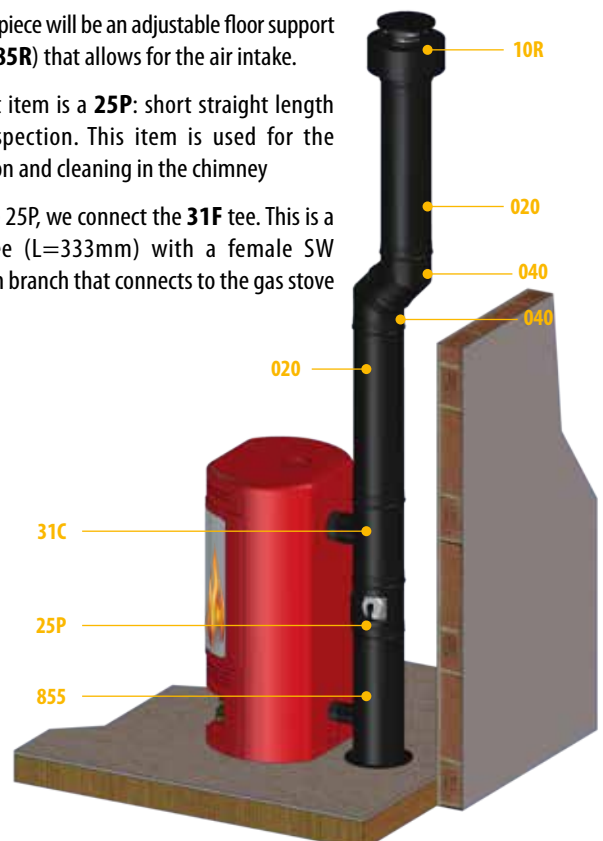
Vertical stove outlet

- The gases come out of the top of the stove.
- The connection to the air intake outlet can be made with a rigid SW flue (Ø80 or Ø100) or with a flexible flue.



Rear stove outlet and indoors installation

- The gases come out of the back of the stove.
- The first piece will be an adjustable floor support (855 or 85R) that allows for the air intake.
- The next item is a 25P: short straight length with inspection. This item is used for the inspection and cleaning in the chimney
- After the 25P, we connect the 31F tee. This is a short tee (L=333mm) with a female SW Ø150mm branch that connects to the gas stove outlet.



STRAIGHT LENGTHS

020



Straight length L = 940 mm

Ø	Code	€
130/190/240	03A5 13 020 ET	192,06
150/210/260	03A5 15 020 ET	214,67
180/240/300	03A5 18 020 ET	239,98
200/260/310	03A5 20 020 ET	293,48

024



Straight length L = 440 mm

Code	€
03A5 13 024 ET	118,33
03A5 15 024 ET	132,42
03A5 18 024 ET	149,86
03A5 20 024 ET	180,82

025



Straight length L = 270 mm

Code	€
03A5 13 025 ET	98,63
03A5 15 025 ET	109,87
03A5 18 025 ET	126,81
03A5 20 025 ET	149,86

022



Adjustable length
L = 530 - 880 mm

Code	€
03A5 13 022 ET	242,77
03A5 15 022 ET	270,95
03A5 18 022 ET	299,10
03A5 20 022 ET	358,30

023



Adjustable length
L = 530 - 880 mm

Code	€
03A5 13 023 ET	186,48
03A5 15 023 ET	206,20
03A5 18 023 ET	231,52
03A5 20 023 ET	273,82

TEES & ELBOWS

31C



90° tee with insulated M branch

Ø	Code	€
130/190/240	03A5 13 31C ET	225,93
150/210/260	03A5 15 31C ET	251,22
180/240/300	03A5 18 31C ET	349,78
200/260/310	03A5 20 31C ET	392,06

31F



90° Tee with female branch

Code	€
03A5 13 31F ET	203,34
03A5 15 31F ET	226,11
03A5 18 31F ET	314,81
03A5 20 31F ET	352,86

040



45° elbow

Code	€
03A5 13 040 ET	129,67
03A5 15 040 ET	144,20
03A5 18 040 ET	163,92
03A5 20 040 ET	189,29

042



30° Elbow

Code	€
03A5 13 042 ET	149,86
03A5 15 042 ET	163,92
03A5 18 042 ET	192,06
03A5 20 042 ET	220,26

044



15° Elbow

Code	€
03A5 13 044 ET	149,86
03A5 15 044 ET	163,92
03A5 18 044 ET	192,06
03A5 20 044 ET	220,26

INSPECTION & CLEANING

25P



Inspection straight length
L = 320 mm

Ø	Code	€
130/190/240	03A5 13 25P ET	333,44
150/210/260	03A5 15 25P ET	356,08
180/240/300	03A5 18 25P ET	384,12
200/260/310	03A5 20 25P ET	429,33

TERMINALS

10R



Short vertical terminal

Code	€
0301 13 10R ET	243,09
0301 15 10R ET	368,93
0301 18 10R ET	368,93
0301 20 10R ET	608,92

13A



Storm collar for flashing

Code	€
0309 13 13A ET	56,64
0309 20 13A	71,59
0309 18 13A ET	71,59
0309 20 13A ET	71,59

J02



Water tightness seal for storm collar

Code	€
05S9 23 J02 FL	13,79
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 30 J02 FL	20,08

171



Adjustable flashing 30/45°

Code	€
0390 23 171 FL	194,99
0390 25 171 FL	219,70
0390 30 171 FL	225,54
0390 30 171 FL	225,54

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Ø	Code	€
130/190/240	0390 23 181 FL	194,99
150/210/260	0390 25 181 FL	219,70
180/240/300	0390 30 181 FL	225,54
200/260/310	0390 30 181 FL	225,54

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 30 191 FL	189,82

Storm collar (ref. 13A) not included

132



Wall finishing plate 30°/45°

Code	€
0309 18 132 DW	81,39
0309 20 132 DW	86,86
0390 30 132 SW	97,67
0309 25 132 DW	97,67

133



Wall finishing plate 0°/30°

Code	€
0309 18 133 DW	81,39
0309 20 133 DW	86,86
0390 30 133 SW	97,67
0309 25 133 DW	97,67

13D



Flat finishing plate

Code	€
0309 18 13D DW	60,14
0309 20 13D DW	64,75
0309 18 13D ET	58,28
0309 25 13D	85,39

13E



Flat finishing plate with magnets

Ø	Code	€
130/190/240	03K9 18 13E DW	90,21
150/210/260	03K9 20 13E DW	97,13
180/240/300	03K9 18 13E ET	128,09
200/260/310	03K9 25 13E DW	128,09

LOCKING BANDS

070



Locking band

Code	€
0388 13 070 ET	11,94
0388 15 070 ET	13,74
0388 18 070 ET	16,49
0388 20 070 ET	16,49

SUPPORTS

086



Flat wall support

Code	€
0309 18 086 DW	33,59
0309 20 086	34,52
0309 20 086 GL	43,07
0309 25 086	43,07

82R



Reinforced roof support

Code	€
0529 18 82R DW/35	97,50
0529 20 82R DW/35	104,73
0592 30 82R SW/35	115,43
0529 25 82R DW/35	115,43

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 18 824 DW	89,38
0329 20 824	96,00
0392 30 824 SW	105,81
0329 25 824	105,81

Galvanized steel

Ø130, Ø180 and Ø200 check availability with Dinak

DIFLUX TRIPLE WALL

831



Flat adjustable wall support
L = 70 - 120 mm

Ø	Code	€
130/190/240	0309 18 831 DW	39,61
150/210/260	0309 20 831	47,27
180/240/300	0309 20 831 GL	53,84
200/260/310	0309 25 831	53,84

836



Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 18 836 DW	117,49
0609 20 836	123,92
0609 20 836 GL	150,71
0609 25 836	150,71

846



Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 18 846 DW	134,22
0609 20 846	141,59
0609 20 846 GL	172,22
0609 25 846	172,22

855



Cuttable floor support air inlet
L = 1,000 mm

Code	€
06A5 ** 855 ET	375,23
06A5 ** 855 ET	416,16
06A5 ** 855 ET	443,42
06A5 ** 855 ET	465,62

Check code with Dinak

85R



Cuttable floor support air inlet
L = 500 mm

Code	€
06A5 ** 85R ET	250,15
06A5 ** 85R ET	277,44
06A5 ** 85R ET	295,61
06A5 ** 85R ET	310,41

Check code with Dinak

CONNECTIONS

901



Slab support

Ø	Code	€
130/190/240	0309 13 901 ET	38,81
150/210/260	0309 15 901 ET	40,05
180/240/300	0309 18 901 ET	41,80
200/260/310	0309 20 901 ET	41,80

1B9



Biflux adaptor

Code	€
02A5 13 1B9 ET	1.005,55
02A5 15 1B9 ET	1.022,43
02A5 18 1B9 ET	1.047,82
02A5 20 1B9 ET	1.082,42

201



1 m Flexible length

Ø	Code	€
80	059B 08 201 DF	43,08
100	059B 10 201 DF	53,85

115



Horizontal terminal for air intake

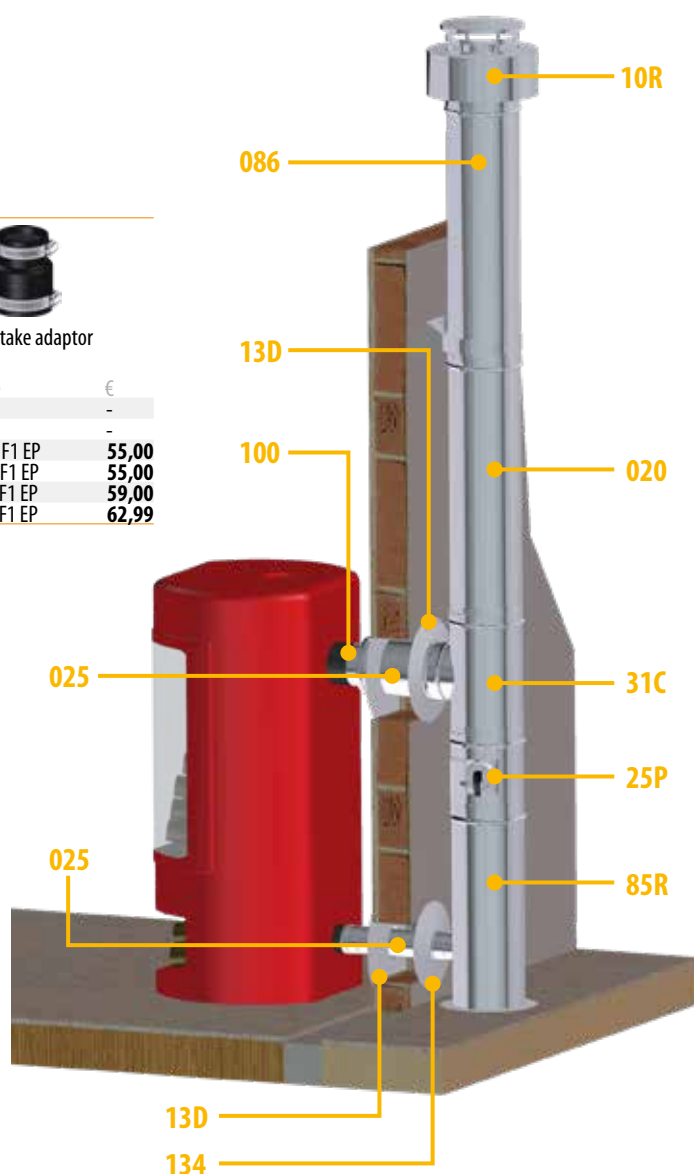
Code	€
0390 08 115 EPN	54,96
-	-

1F1



Air intake adaptor

Code	€
-	-
0598 ZM 1F1 EP	55,00
0598 ZN 1F1 EP	55,00
0598 ZO 1F1 EP	59,00
0598 YA 1F1 EP	62,99



DW WOOD DW WOOD BLACK DW6 WOOD

Insulated twin wall chimney

The range DW can be used for wood stoves, for internal or external installations

Ø130 - Ø150 - Ø180 -

Ø200 - Ø250 - Ø300



DW WOOD / DW WOOD BLACK

0036 CPR 90220 001

EN 1856-1 T600 N1 D V2 L50040 G60

DW6 WOOD

0036 CPD 90220 022

EN 1856-1 T600 N1 D V3 L50060 G60

MATERIALS

- Inner wall: Stainless steel AISI 316L (1.4404)
- Outer wall: Stainless steel AISI 304 (1.4301)
Galvanised steel with black finish (**DW WOOD BLACK**)
- Insulation: 30 mm of rockwool

TECHNICAL SPECIFICATIONS

- 40 mm overlapping
- Available diameters: Ø130 to 300 mm

ADVANTAGES

EXPANSION ABSORPTION

Thanks to its exclusive manufacturing system, the DW expands freely

THERMAL CONTINUITY

The continuity of the insulation ensures an optimum draught
With the DW, thermal bridges are over!

INSULATION

The insulation quality of the DW system optimises the technical efficiency of the appliance and reduces the noise levels

TERMINALS

DINAK gives you the option to choose among many kinds of terminals

PRICING OPTIONS

Price modification to be applied to every part except for locking bands and supports.

DW WOOD
316L/304

+32,3%

DW6 316L/galvanised
with black finish



STRAIGHT LENGTHS

020



Straight length L = 940 mm

Ø	Code	€
130	0301 13 020 DW	139,73
150	0301 15 020 DW	156,18
180	0301 18 020 DW	174,57
200	0301 20 020 DW	213,47
250	0301 25 020 DW	272,93
300	0301 30 020 DW	326,59

024



Straight length L = 440 mm

Code	€
0301 13 024 DW	86,05
0301 15 024 DW	96,34
0301 18 024 DW	109,01
0301 20 024 DW	131,54
0301 25 024 DW	158,21
0301 30 024 DW	199,21

025



Straight length L = 270 mm

Code	€
0301 13 025 DW	71,74
0301 15 025 DW	79,94
0301 18 025 DW	92,24
0301 20 025 DW	109,01
0301 25 025 DW	133,56
0301 30 025 DW	156,18

022

Adjustable length
L = 530 - 880 mm

Code	€
0301 13 022 DW	176,59
0301 15 022 DW	197,11
0301 18 022 DW	217,58
0301 20 022 DW	260,66
0301 25 022 DW	326,59
0301 30 022 DW	375,71

023

Adjustable length
L = 350 - 530 mm

Code	€
0301 13 023 DW	135,67
0301 15 023 DW	150,01
0301 18 023 DW	168,43
0301 20 023 DW	199,21
0301 25 023 DW	242,17
0301 30 023 DW	285,22

TEES & ELBOWS

030



135° Tee (natural draft and dry applications)

Ø	Code	€
130	0301 13 030 DW	281,16
150	0301 15 030 DW	306,06
180	0301 18 030 DW	334,79
200	0301 20 030 DW	381,94
250	0301 25 030 DW	624,07
300	0301 30 030 DW	708,10

031



90° Tee

Code	€
0301 13 031 DW	164,34
0301 15 031 DW	182,77
0301 18 031 DW	254,45
0301 20 031 DW	285,22
0301 25 031 DW	347,08
0301 30 031 DW	404,46

040



45° Elbow

Code	€
0301 13 040 DW	94,33
0301 15 040 DW	104,89
0301 18 040 DW	119,26
0301 20 040 DW	137,70
0301 25 040 DW	166,38
0301 30 040 DW	197,11

042



30° Elbow

Code	€
0301 13 042 DW	109,01
0301 15 042 DW	119,26
0301 18 042 DW	139,73
0301 20 042 DW	160,24
0301 25 042 DW	188,94
0301 30 042 DW	223,75

044



15° Elbow

Code	€
0301 13 044 DW	109,01
0301 15 044 DW	119,26
0301 18 044 DW	139,73
0301 20 044 DW	160,24
0301 25 044 DW	188,94
0301 30 044 DW	223,75

INSPECTION & CLEANING

433



90° Elbow

Ø	Code	€
130	0301 13 433 DW	198,02
150	0301 15 433 DW	220,31
180	0301 18 433 DW	250,45
200	0301 20 433 DW	289,17
250	0301 25 433 DW	349,42
300	0301 30 433 DW	413,96

24P

Inspection straight length
L = 440 mm

Code	€
0301 13 24P DW	193,12
0301 15 24P DW	203,39
0301 18 24P DW	216,06
0301 20 24P DW	238,59
0301 25 24P DW	265,27
0301 30 24P DW	306,26

431



87° Elbow with inspection

Code	€
0301 13 431 DW	282,93
0301 15 431 DW	314,70
0301 18 431 DW	357,80
0301 20 431 DW	413,06
0301 25 431 DW	499,15
0301 30 431 DW	591,37

432



90° Elbow with inspection

Code	€
0301 13 432 DW	282,93
0301 15 432 DW	314,70
0301 18 432 DW	357,80
0301 20 432 DW	413,06
0301 25 432 DW	499,15
0301 30 432 DW	591,37

523



93° Inspection tee

Code	€
0301 13 523 DW	262,14
0301 15 523 DW	289,75
0301 18 523 DW	386,54
0301 20 523 DW	434,27
0301 25 523 DW	524,76
0301 30 523 DW	620,62

060



Soot collector

Ø	Code	€
130	0301 13 060 DW	57,52
150	0301 15 060 DW	58,66
180	0301 18 060 DW	67,66
200	0301 20 060 DW	76,68
250	0301 25 060 DW	90,21
300	0301 30 060 DW	112,74

061



Soot collector with drain

Code	€
0301 13 061 DW	79,61
0301 15 061 DW	81,20
0301 18 061 DW	85,66
0301 20 061 DW	99,21
0301 25 061 DW	117,25
0301 30 061 DW	135,25

065



Base plate with drain

Code	€
0301 13 065 DW	173,60
0301 15 065 DW	182,92
0301 18 065 DW	192,25
0301 20 065 DW	220,18
0301 25 065 DW	249,95
0301 30 065 DW	270,47

TERMINALS

010



Raincap

Code	€
0301 13 010 DW	89,44
0301 15 010 DW	104,69
0301 18 010 DW	121,42
0301 20 010 DW	141,91
0301 25 010 DW	186,65
0301 30 010 DW	227,63

011



Open terminal

Code	€
0301 13 011 DW	110,72
0301 15 011 DW	118,89
0301 18 011 DW	131,22
0301 20 011 DW	168,10
0301 25 011 DW	200,88
0301 30 011 DW	242,55

Includes specific locking band

PROTECTIONS

111



Open terminal with mesh

Ø	Code	€
130	0301 13 111 DW	138,39
150	0301 15 111 DW	148,61
180	0301 18 111 DW	164,04
200	0301 20 111 DW	210,13
250	0301 25 111 DW	251,11
300	0301 30 111 DW	303,19

12B



Weathering cap PRO

Code	€
0301 13 12B DW	99,11
0301 15 12B DW	115,86
0301 18 12B DW	134,49
0301 20 12B DW	156,84
0301 25 12B DW	205,26
0301 30 12B DW	249,95

Includes specific locking band

014



Wall sleeve

Code	€
0309 13 014 DW	52,18
0309 15 014 DW	54,04
0309 18 014 DW	57,79
0309 20 014 DW	70,82
0309 25 014 DW	80,17
0309 30 014 DW	93,51

13A



Storm collar for flashing

Code	€
0309 13 13A DW	56,64
0309 15 13A	56,64
0309 18 13A DW	71,59
0309 20 13A	71,59
0309 25 13A	80,75
0309 30 13A	105,95

J02



Water tightness seal for storm collar

Code	€
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 23 J02 FL	13,79
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08

171

NEW !!



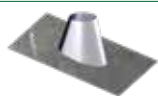
Adjustable flashing 30/45°

Ø	Code	€
130	0390 18 171 FL	171,52
150	0390 20 171 FL	172,96
180	0390 23 171 FL	194,99
200	0390 25 171 FL	219,70
250	0390 30 171 FL	225,54
300	0390 35 171 FL	424,70

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 25 181 FL	219,70
0390 30 181 FL	225,54
0390 35 181 FL	424,70

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94

Storm collar (ref. 13A) not included

132



Wall finishing plate 30/45°

Code	€
0309 13 132 DW	69,21
0309 15 132 DW	71,89
0309 18 132 DW	81,39
0309 20 132 DW	86,86
0309 25 132 DW	97,67
0309 30 132 DW	112,50

133



Wall finishing plate 0/30°

Code	€
0309 13 133 DW	69,21
0309 15 133 DW	71,89
0309 18 133 DW	81,39
0309 20 133 DW	86,86
0309 25 133 DW	97,67
0309 30 133 DW	112,50

13D



Flat finishing plate

Ø	Code	€
130	0309 13 13D DW	40,72
150	0309 15 13D DW	55,13
180	0309 18 13D DW	60,14
200	0309 20 13D DW	64,75
250	0309 25 13D DW	67,83
300	-	-

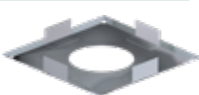
13E



Flat finishing plate with magnets

Code	€
03K9 13 13E DW	71,39
03K9 15 13E DW	90,21
03K9 18 13E DW	90,21
03K9 20 13E DW	97,13
03K9 25 13E DW	128,09
-	-

64A



Firestop plate G60

Code	€
0309 13 064 DW	72,67
-	-
-	-
-	-
-	-
-	-

064



Firestop plate G60

Code	€
-	-
0309 15 064	76,40
0309 18 064 DW	82,01
0309 20 064	93,51
0309 25 064	110,24
0309 30 064	125,18

641



Ventilated firestop plate G60

Code	€
0309 13 641 DW	138,07
0309 15 641 DW	145,15
0309 18 641 DW	155,80
0309 20 641 DW	177,67
0309 25 641 DW	209,45
0309 30 641 DW	237,85

OMK



Mesh kit

Code	€
0309 13 OMK DW	255,28
0309 15 OMK DW	266,53
0309 18 OMK DW	283,42
0309 20 OMK DW	293,59
-	-
-	-

LOCKING BANDS

070



Locking band

Ø	Code	€
130	0309 13 070 DW	10,90
150	0309 15 070	11,51
180	0309 18 070 DW	12,17
200	0309 20 070	13,99
250	0309 25 070	16,79
300	0309 30 070	18,65

70C



Locking band with quick fastener

Code	€
0309 13 70C DW	10,90
0309 15 70C DW	11,51
0309 18 70C DW	12,17
0309 20 70C DW	13,99
0309 25 70C DW	16,79
0309 30 70C DW	18,65

071



Location bracket

Code	€
0309 13 071 DW	29,80
0309 15 071	30,78
0309 18 071 DW	31,69
0309 20 071	35,41
0309 25 071	37,27
0309 30 071	39,14

074



Descending kit

Code	€
0309 13 074 DW	68,97
0309 15 074	70,82
0309 18 074 DW	72,67
0309 20 074	76,40
0309 25 074	83,89
0309 30 074	85,71

SUPPORTS

080



Wall support

Code	€
0309 13 080 DW	29,80
0309 15 080	30,79
0309 18 080 DW	31,69
0309 20 080	34,52
0309 25 080	39,14
0309 30 080	44,70

086

Flat wall support

Ø	Code	€
130	0309 13 086 DW	29,80
150	0309 15 086	30,78
180	0309 18 086 DW	33,59
200	0309 20 086	34,52
250	0309 25 086	43,07
300	0309 30 086	44,70

82R

Reinforced roof support

Code	€
0529 13 82R DW/35	90,28
0529 15 82R DW/35	90,29
0529 18 82R DW/35	97,50
0529 20 82R DW/35	104,73
0529 25 82R DW/35	115,43
0529 30 82R DW/35	119,21

Galvanized steel

824

Roof support with angular profiles

Code	€
0329 13 824 DW	82,74
0329 15 824	82,74
0329 18 824 DW	89,38
0329 20 824	96,00
0329 25 824	105,81
0329 30 824	109,29

Galvanized steel

083Adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 083 DW	32,96
0309 15 083	33,86
0309 18 083 DW	34,52
0309 20 083	36,36
0309 25 083	41,23
0309 30 083	47,14

831Flat adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 831 DW	37,25
0309 15 831	38,48
0309 18 831 DW	39,61
0309 20 831	47,27
0309 25 831	53,84
0309 30 831	55,90

835Cutttable short wall support
L = 100 - 250 mm

Ø	Code	€
130	0609 13 835 DW	104,39
150	0609 15 835	107,75
180	0609 18 835 DW	110,91
200	0609 20 835	120,81
250	0609 25 835	137,01
300	0609 30 835	156,50

836Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 13 836 DW	110,91
0609 15 836	110,91
0609 18 836 DW	117,49
0609 20 836	123,92
0609 25 836	150,71
0609 30 836	156,50

845Cutttable long wall support
L = 250 - 430 mm

Code	€
0609 13 845 DW	119,28
0609 15 845	123,15
0609 18 845 DW	126,76
0609 20 845	138,08
0609 25 845	156,59
0609 30 845	178,85

846Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 13 846 DW	126,76
0609 15 846	130,12
0609 18 846 DW	134,22
0609 20 846	141,59
0609 25 846	172,22
0609 30 846	178,85

854

Console plate

Code	€
0601 13 854 DW	162,73
0601 15 854 DW	170,04
0601 18 854 DW	193,73
0601 20 854 DW	236,27
0601 25 854 DW	417,85
0601 30 854 DW	463,03

857

Side brackets

Ø	Code	€
130	0609 13 857 DW	99,44
150	0609 15 857	136,68
180	0609 18 857 DW	139,49
200	0609 20 857	141,39
250	0609 25 857	148,51
300	0609 30 857	170,59

856

Adjustable floor support

Code	€
-	-
-	-
-	-
0301 20 856 DW	473,97
0301 25 856 DW	610,37
0301 30 856 DW	652,94

903

180° Double slab support

Code	€
0309 13 903 DW	69,18
0309 15 903	70,90
0309 18 903 DW	73,76
0309 20 903	76,09
0309 25 903	77,43
0309 30 903	79,45

110

Guide wire bracket

Code	€
0309 13 110 DW	29,80
0309 15 110	29,83
0309 18 110 DW	31,69
0309 20 110	33,57
0309 25 110	37,27
0309 30 110	41,01

11K

Roof brace kit

Code	€
0309 13 11K DW	223,78
0309 15 11K DW	224,09
0309 18 11K DW	226,45
0309 20 11K DW	229,27
0309 25 11K DW	233,45
0309 30 11K DW	238,15

ADAPTORS**A27**

Conical adaptor L = 490 mm

Ø	Code	€
130	-	-
150	0301 A0 A27	183,24
180	0301 DI A27	206,82
200	-	-
250	-	-
300	-	-

ACCESSORIES**120**

Draught regulator

Code	€
0301 13 120 DW	184,82
0301 15 120 DW	186,90
0301 18 120 DW	197,11
0301 20 120 DW	213,49
0301 25 120 DW	246,30
0301 30 120 DW	279,07

STRAIGHT LENGTHS
020


Straight length L = 940 mm

Ø	Code	€
130	0321 13 020 DWN	160,69
150	0321 15 020 DWN	179,60
180	0321 18 020 DWN	200,75
200	0321 20 020 DWN	245,49
250	0321 25 020 DWN	313,86
300	0321 30 020 DWN	375,58

024


Straight length L = 440 mm

Code	€
0321 13 024 DWN	98,97
0321 15 024 DWN	110,80
0321 18 024 DWN	125,36
0321 20 024 DWN	151,26
0321 25 024 DWN	181,94
0321 30 024 DWN	229,09

025


Straight length L = 270 mm

Code	€
0321 13 025 DWN	82,50
0321 15 025 DWN	91,93
0321 18 025 DWN	106,08
0321 20 025 DWN	125,36
0321 25 025 DWN	153,58
0321 30 025 DWN	179,60

022

 Adjustable length
L = 530 - 880 mm

Code	€
0321 13 022 DWN	203,08
0321 15 022 DWN	226,68
0321 18 022 DWN	250,23
0321 20 022 DWN	299,76
0321 25 022 DWN	375,58
0321 30 022 DWN	432,06

023

 Adjustable length
L = 350 - 530 mm

Code	€
0321 13 023 DWN	156,05
0321 15 023 DWN	172,52
0321 18 023 DWN	193,70
0321 20 023 DWN	229,09
0321 25 023 DWN	278,50
0321 30 023 DWN	328,00

TEES & ELBOWS
030


135° Tee (natural draft and dry applications)

Ø	Code	€
130	0321 13 030 DWN	323,33
150	0321 15 030 DWN	351,98
180	0321 18 030 DWN	385,01
200	0321 20 030 DWN	439,25
250	0321 25 030 DWN	717,68
300	0321 30 030 DWN	814,34

031


90° Tee

Code	€
0321 13 031 DWN	189,00
0321 15 031 DWN	210,17
0321 18 031 DWN	292,61
0321 20 031 DWN	328,00
0321 25 031 DWN	399,16
0321 30 031 DWN	465,14

040


45° Elbow

Code	€
0321 13 040 DWN	108,46
0321 15 040 DWN	120,63
0321 18 040 DWN	137,16
0321 20 040 DWN	158,36
0321 25 040 DWN	191,32
0321 30 040 DWN	226,68

042


30° Elbow

Code	€
0321 13 042 DWN	125,36
0321 15 042 DWN	137,16
0321 18 042 DWN	160,69
0321 20 042 DWN	184,28
0321 25 042 DWN	217,28
0321 30 042 DWN	257,29

044


15° Elbow

Code	€
0321 13 044 DWN	125,36
0321 15 044 DWN	137,16
0321 18 044 DWN	160,69
0321 20 044 DWN	184,28
0321 25 044 DWN	217,28
0321 30 044 DWN	257,29

INSPECTION & CLEANING
433


90° Elbow

Ø	Code	€
130	0321 13 433 DWN	227,73
150	0321 15 433 DWN	253,35
180	0321 18 433 DWN	288,01
200	0321 20 433 DWN	332,53
250	0321 25 433 DWN	401,84
300	0321 30 433 DWN	476,06

24P

 Inspection straight length
L = 440 mm

Code	€
0321 13 24P DWN	251,06
0321 15 24P DWN	264,41
0321 18 24P DWN	280,88
0321 20 24P DWN	310,17
0321 25 24P DWN	344,85
0321 30 24P DWN	398,14

431


87° Elbow with inspection

Code	€
0321 13 431 DWN	325,37
0321 15 431 DWN	361,91
0321 18 431 DWN	411,47
0321 20 431 DWN	475,02
0321 25 431 DWN	574,04
0321 30 431 DWN	680,09

432


90° Elbow with inspection

Code	€
0321 13 432 DWN	325,37
0321 15 432 DWN	361,91
0321 18 432 DWN	411,47
0321 20 432 DWN	475,02
0321 25 432 DWN	574,04
0321 30 432 DWN	680,09

523


93° Inspection tee

Code	€
0321 13 523 DWN	301,48
0321 15 523 DWN	333,22
0321 18 523 DWN	444,52
0321 M4 523 DWN	513,23
0321 M7 523 DWN	619,72
0321 N3 523 DWN	734,03

060


Soot collector

Ø	Code	€
130	0321 13 060 DWN	74,78
150	0321 15 060 DWN	76,24
180	0321 18 060 DWN	87,93
200	0321 20 060 DWN	99,69
250	0321 25 060 DWN	117,27
300	0321 30 060 DWN	146,55

061


Soot collector with drain

Code	€
0321 13 061 DWN	103,49
0321 15 061 DWN	105,56
0321 18 061 DWN	111,36
0321 20 061 DWN	128,96
0321 25 061 DWN	152,44
0321 30 061 DWN	175,84

065


Base plate with drain

Code	€
0321 13 065 DWN	225,69
0321 15 065 DWN	237,81
0321 18 065 DWN	249,91
0321 20 065 DWN	286,24
0321 25 065 DWN	324,93
0321 30 065 DWN	351,62

TERMINALS
010


Raincap

Code	€
0301 13 010 DWN	116,28
0301 15 010 DWN	136,11
0301 18 010 DWN	157,85
0301 20 010 DWN	184,51
0301 25 010 DWN	242,63
0301 30 010 DWN	295,92

011


Open terminal

Code	€
0301 13 011 DWN	143,91
0301 15 011 DWN	154,55
0301 18 011 DWN	170,59
0301 20 011 DWN	218,55
0301 25 011 DWN	261,15
0301 30 011 DWN	315,33

Includes specific locking band

PROTECTIONS

111



Open terminal with mesh

Ø	Code	€
130	0301 13 111 DWN	158,30
150	0301 15 111 DWN	170,01
180	0301 18 111 DWN	187,65
200	0301 20 111 DWN	240,41
250	0301 25 111 DWN	287,27
300	0301 30 111 DWN	346,86

12B



Weathering cap PRO

Code	€
0301 13 12B DWN	128,84
0301 15 12B DWN	150,61
0301 18 12B DWN	174,82
0301 20 12B DWN	203,90
0301 25 12B DWN	266,84
0301 30 12B DWN	324,93

Includes specific locking band

13A



Storm collar for flashing

Code	€
0329 13 13A DWN	73,63
0329 15 13A KN	73,63
0329 18 13A DWN	93,07
0329 20 13A KN	93,07
0329 25 13A KN	104,98
0329 30 13A KN	137,74

J02



Water tightness seal for storm collar

Code	€
0559 18 J02 FL	11,74
0559 20 J02 FL	12,56
0559 23 J02 FL	13,79
0559 25 J02 FL	19,94
0559 30 J02 FL	20,08
0559 35 J02 FL	20,08

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 18 171 FLN	171,52
0390 20 171 FLN	172,96
0390 23 171 FLN	194,99
0390 25 171 FLN	219,70
0390 30 171 FLN	225,54
0390 35 171 FLN	424,70

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Ø	Code	€
130	0390 18 181 FLN	171,52
150	0390 20 181 FLN	172,96
180	0390 23 181 FLN	194,99
200	0390 25 181 FLN	219,70
250	0390 30 181 FLN	225,54
300	0390 35 181 FLN	424,70

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing

Code	€
0390 18 191 FLN	136,13
0390 20 191 FLN	137,56
0390 23 191 FLN	159,41
0390 25 191 FLN	183,98
0390 30 191 FLN	189,82
0390 35 191 FLN	280,94

Storm collar (ref. 13A) not included

132



Wall finishing plate 30/45°

Code	€
0329 13 132 DWN	89,97
0329 15 132 DWN	93,46
0329 18 132 DWN	105,80
0329 20 132 DWN	112,93
0329 25 132 DWN	127,00
0329 30 132 DWN	146,26

133



Wall finishing plate 0/30°

Code	€
0329 13 133 DWN	89,97
0329 15 133 DWN	93,46
0329 18 133 DWN	105,80
0329 20 133 DWN	112,93
0329 25 133 DWN	127,00
0329 30 133 DWN	146,26

13D



Flat finishing plate

Code	€
0329 13 13D DWN	46,83
0329 15 13D KN	50,42
0329 18 13D DWN	69,16
0329 20 13D KN	61,20
0329 25 13D KN	70,20
-	-

13E



Flat finishing plate with magnets

Ø	Code	€
130	0329 13 13E DWN	70,26
150	0329 15 13E KN	75,62
180	0329 18 13E DWN	78,30
200	0329 20 13E KN	91,79
250	0329 25 13E KN	105,29
300	-	-

064



Firestop plate G60

Code	€
0309 13 064 DWN	94,49
0309 15 064 KN	99,31
0309 18 064 DWN	106,59
0309 20 064 KN	121,57
0309 25 064 KN	143,33
0309 30 064 KN	162,76

641



Ventilated firestop plate G60

Code	€
0309 13 641 DWN	179,53
0309 15 641 DWN	188,69
0309 18 641 DWN	202,52
0309 20 641 DWN	230,98
0309 25 641 DWN	272,33
0309 30 641 DWN	309,24

OMK



Mesh kit

Code	€
0309 13 OMK DWN	331,86
0309 15 OMK DWN	346,49
0309 18 OMK DWN	368,45
0309 20 OMK DWN	381,67
-	-
-	-

LOCKING BANDS

070



Locking band

Code	€
0309 13 070 DWN	14,18
0309 15 070 KN	14,96
0309 18 070 DWN	15,80
0309 20 070 KN	18,17
0309 25 070 KN	21,85
0309 30 070 KN	24,22

70C



Locking band with quick fastener

Ø	Code	€
130	0309 13 70C DWN	14,17
150	0309 15 70C KN	14,96
180	0309 18 70C DWN	15,82
200	0309 20 70C KN	18,19
250	0309 25 70C KN	21,83
300	0309 30 70C KN	24,25

071



Location bracket

Code	€
0309 13 071	29,80
0309 15 071	30,78
0309 18 071	31,69
0309 20 071	35,41
0309 25 071	37,27
0309 30 071	39,14

074



Descending kit

Code	€
0309 13 074	68,98
0309 15 074	70,82
0309 18 074 DW	72,67
0309 20 074 K	76,40
0309 25 074 K	83,89
0309 30 074 K	85,71

SUPPORTS

080



Wall support

Code	€
0309 13 080 DWN	38,76
0309 15 080 KN	40,02
0309 18 080 DWN	41,17
0309 20 080 KN	44,88
0309 25 080 KN	50,86
0309 30 080 KN	58,12

086



Flat wall support

Code	€
0309 13 086 DWN	41,17
0309 15 086 KN	41,17
0309 18 086 DWN	43,66
0309 20 086 KN	46,05
0309 25 086 KN	53,32
0309 30 086 KN	58,12

82R


Reinforced roof support

Ø	Code	€
130	0529 13 82R DW/35	90,28
150	0529 15 82R /35	90,29
180	0529 18 82R DW/35	97,50
200	0529 20 82R /35	104,73
250	0529 25 82R /35	111,99
300	0529 30 82R /35	119,21

Galvanized steel

824


Roof support with angular profiles

Code	€
0329 13 824 DW	82,74
0329 15 824	82,74
0329 18 824 DW	89,38
0329 20 824	96,00
0329 25 824	105,81
0329 30 824	109,29

Galvanized steel

083

 Adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 083 DWN	42,86
0309 15 083 KN	44,04
0309 18 083 DWN	44,88
0309 20 083 KN	47,29
0309 25 083 KN	53,60
0309 30 083 KN	61,19

831

 Flat adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 831 DWN	48,43
0309 15 831 KN	50,02
0309 18 831 DWN	51,50
0309 20 831 KN	56,10
0309 25 831 KN	63,62
0309 30 831 KN	72,67

835

 Cuttable short wall support
L = 100 - 250 mm

Code	€
0609 13 835 DWN	135,72
0609 15 835 KN	140,00
0609 18 835 DWN	144,19
0609 20 835 KN	156,98
0609 25 835 KN	178,10
0609 30 835 KN	203,49

836

 Flat cuttable short wall support
L = 100 - 250 mm

Ø	Code	€
130	0609 13 836 DWN	144,19
150	0609 15 836 KN	144,19
180	0609 18 836 DWN	152,75
200	0609 20 836 KN	161,07
250	0609 25 836 KN	186,58
300	0609 30 836 KN	203,49

845

 Cuttable long wall support
L = 250 - 430 mm

Code	€
0609 13 845 DWN	155,07
0609 15 845 KN	159,97
0609 18 845 DWN	164,79
0609 20 845 KN	179,45
0609 25 845 KN	203,52
0609 30 845 KN	232,53

846

 Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 13 846 DWN	164,79
0609 15 846 KN	164,79
0609 18 846 DWN	174,48
0609 20 846 KN	184,06
0609 25 846 KN	213,25
0609 30 846 KN	232,53

854


Console plate

Code	€
0621 13 854 DWN	211,55
0621 15 854 DWN	221,05
0621 18 854 DWN	251,85
0621 20 854 DWN	307,16
0621 25 854 DWN	543,20
0621 30 854 DWN	601,95

857


Side brackets

Code	€
0609 13 857 DWN	129,29
0609 15 857 KN	177,69
0609 18 857 DWN	181,34
0609 20 857 KN	183,81
0609 25 857 KN	193,07
0609 30 857 KN	221,78

856


Adjustable floor support

Ø	Code	€
130	-	-
150	-	-
180	-	-
200	0301 20 856 DWN	616,15
250	0301 25 856 DWN	793,51
300	0301 30 856 DWN	848,83

903


180° Double slab support

Code	€
0309 13 903 DW	69,18
0309 15 903	70,90
0309 18 903 DW	73,76
0309 20 903	76,09
0309 25 903	77,43
0309 30 903	79,45

110


Guide wire bracket

Code	€
0309 13 110 DWN	38,76
0309 15 110 KN	38,76
0309 18 110 DWN	41,17
0309 20 110 KN	43,66
0309 25 110 KN	48,47
0309 30 110 KN	53,32

ADAPTORS
A27


Conical adaptor L = 490 mm

Code	€
-	-
0301 A0 A27 DWNAH	238,21
0301 DI A27 DWNAH	268,87
-	-
-	-
-	-

ACCESSORIES
120


Draught regulator

Code	€
0321 13 120 DWN	240,27
0321 15 120 DWN	242,98
0321 18 120 DWN	256,23
0321 20 120 DWN	277,52
0321 25 120 DWN	320,19
0321 30 120 DWN	362,78

DW6 WOOD

STRAIGHT LENGTHS

020



Straight length L = 940 mm

Ø	Code	€
130	0301 13 020 DW6	160,69
150	0301 15 020 DW6	179,60
180	0301 18 020 DW6	200,75
200	0301 20 020 DW6	245,49
250	0301 25 020 DW6	313,86
300	0301 30 020 DW6	375,58

024



Straight length L = 440 mm

Code	€
0301 13 024 DW6	98,97
0301 15 024 DW6	110,78
0301 18 024 DW6	125,37
0301 20 024 DW6	151,26
0301 25 024 DW6	181,95
0301 30 024 DW6	214,16

025



Straight length L = 270 mm

Code	€
0301 13 025 DW6	82,50
0301 15 025 DW6	91,93
0301 18 025 DW6	106,08
0301 20 025 DW6	125,37
0301 25 025 DW6	153,59
0301 30 025 DW6	179,60

022



Adjustable length
L = 530 - 880 mm

Code	€
0301 13 022 DW6	203,08
0301 15 022 DW6	226,68
0301 18 022 DW6	250,21
0301 20 022 DW6	299,76
0301 25 022 DW6	375,58
0301 30 022 DW6	432,06

023



Adjustable length
L = 350 - 530 mm

Code	€
0301 13 023 DW6	156,05
0301 15 023 DW6	172,50
0301 18 023 DW6	193,70
0301 20 023 DW6	229,09
0301 25 023 DW6	278,50
0301 30 023 DW6	328,00

TEES & ELBOWS

030



135° Tee (natural draft and dry applications)

Ø	Code	€
130	0301 13 030 DW6	323,33
150	0301 15 030 DW6	351,98
180	0301 18 030 DW6	385,01
200	0301 20 030 DW6	439,25
250	0301 25 030 DW6	717,68
300	0301 30 030 DW6	814,32

031



90° Tee

Code	€
0301 13 031 DW6	188,99
0301 15 031 DW6	210,18
0301 18 031 DW6	292,61
0301 20 031 DW6	328,00
0301 25 031 DW6	399,15
0301 30 031 DW6	465,12

040



45° Elbow

Code	€
0301 13 040 DW6	108,46
0301 15 040 DW6	120,63
0301 18 040 DW6	137,13
0301 20 040 DW6	158,36
0301 25 040 DW6	191,32
0301 30 040 DW6	226,68

042



30° Elbow

Code	€
0301 13 042 DW6	125,37
0301 15 042 DW6	137,13
0301 18 042 DW6	160,69
0301 20 042 DW6	184,28
0301 25 042 DW6	217,27
0301 30 042 DW6	257,29

044



15° Elbow

Code	€
0301 13 044 DW6	125,37
0301 15 044 DW6	137,13
0301 18 044 DW6	160,69
0301 20 044 DW6	184,28
0301 25 044 DW6	217,27
0301 30 044 DW6	257,29

INSPECTION & CLEANING

433



90° Elbow

Ø	Code	€
130	0301 13 433 DW6	227,73
150	0301 15 433 DW6	253,35
180	0301 18 433 DW6	288,01
200	0301 20 433 DW6	332,54
250	0301 25 433 DW6	401,84
300	0301 30 433 DW6	476,06

24P



Inspection straight length
L = 440 mm

Code	€
0301 13 24P DW6	223,97
0301 15 24P DW6	235,78
0301 18 24P DW6	250,37
0301 20 24P DW6	276,26
0301 25 24P DW6	306,95
0301 30 24P DW6	339,16

431



87° Elbow with inspection

Code	€
0301 13 431 DW6	325,37
0301 15 431 DW6	361,91
0301 18 431 DW6	411,47
0301 20 431 DW6	475,02
0301 25 431 DW6	574,02
0301 30 431 DW6	680,09

432



90° Elbow with inspection

Code	€
0301 13 432 DW6	325,37
0301 15 432 DW6	361,91
0301 18 432 DW6	411,47
0301 20 432 DW6	475,02
0301 25 432 DW6	574,02
0301 30 432 DW6	680,09

523



93° Inspection tee

Code	€
0301 13 523 DW6	301,48
0301 15 523 DW6	333,22
0301 18 523 DW6	444,52
0301 20 523 DW6	499,41
0301 25 523 DW6	603,47
0301 30 523 DW6	713,72

TERMINALS

060



Soot collector

Ø	Code	€
130	0301 13 060 DW6	67,47
150	0301 15 060 DW6	72,47
180	0301 18 060 DW6	77,81
200	0301 20 060 DW6	88,19
250	0301 25 060 DW6	103,74
300	0301 30 060 DW6	129,66

061



Soot collector with drain

Code	€
0301 13 061 DW6	88,20
0301 15 061 DW6	93,38
0301 18 061 DW6	98,51
0301 20 061 DW6	114,10
0301 25 061 DW6	134,83
0301 30 061 DW6	155,53

065



Base plate with drain

Code	€
0301 13 065 DW6	199,63
0301 15 065 DW6	210,36
0301 18 065 DW6	221,07
0301 20 065 DW6	253,21
0301 25 065 DW6	287,45
0301 30 065 DW6	311,05

010



Raincap

Code	€
0301 13 010 DW6	89,44
0301 15 010 DW6	104,69
0301 18 010 DW6	121,41
0301 20 010 DW6	141,91
0301 25 010 DW6	186,66
0301 30 010 DW6	227,62

011



Open terminal

Code	€
0301 13 011 DW6	127,30
0301 15 011 DW6	136,72
0301 18 011 DW6	150,91
0301 20 011 DW6	193,33
0301 25 011 DW6	231,01
0301 30 011 DW6	278,93

Includes specific locking band

PROTECTIONS
111


Open terminal with mesh

Ø	Code	€
130	0301 13 111 DW6	159,13
150	0301 15 111 DW6	170,90
180	0301 18 111 DW6	188,64
200	0301 20 111 DW6	241,66
250	0301 25 111 DW6	288,76
300	0301 30 111 DW6	348,66

12B


Weathering cap PRO

Code	€
0301 13 12B DW6	99,11
0301 15 12B DW6	115,86
0301 18 12B DW6	134,50
0301 20 12B DW6	156,84
0301 25 12B DW6	205,26
0301 30 12B DW6	249,95

Includes specific locking band

014


Wall sleeve

Code	€
0309 13 014 DW	52,18
0309 15 014	54,04
0309 18 014 DW	57,79
0309 20 014	70,82
0309 25 014	80,17
0309 30 014	93,51

13A


Storm collar for flashing

Code	€
0309 13 13A DW	56,64
0309 15 13A	56,64
0309 18 13A DW	71,59
0309 20 13A	71,59
0309 25 13A	80,75
0309 30 13A	105,95

J02


Water tightness seal for storm collar

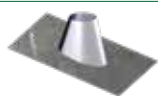
Code	€
05S9 18 J02 FL	11,74
05S9 20 J02 FL	12,56
05S9 23 J02 FL	13,79
05S9 25 J02 FL	19,94
05S9 30 J02 FL	20,08
05S9 35 J02 FL	20,08

171
NEW !!


Adjustable flashing 30/45°

Ø	Code	€
130	0390 18 171 FL	171,52
150	0390 20 171 FL	172,96
180	0390 23 171 FL	194,99
200	0390 25 171 FL	219,70
250	0390 30 171 FL	225,54
300	0390 35 171 FL	424,70

Storm collar (ref. 13A) not included

181
NEW !!


Adjustable flashing 5/30°

Code	€
0390 18 181 FL	171,52
0390 20 181 FL	172,96
0390 23 181 FL	194,99
0390 25 181 FL	219,70
0390 30 181 FL	225,54
0390 35 181 FL	424,70

Storm collar (ref. 13A) not included

191
NEW !!


Flat flashing

Code	€
0390 18 191 FL	136,13
0390 20 191 FL	137,56
0390 23 191 FL	159,41
0390 25 191 FL	183,98
0390 30 191 FL	189,82
0390 35 191 FL	280,94

Storm collar (ref. 13A) not included

132


Wall finishing plate 30/45°

Code	€
0309 13 132 DW	69,21
0309 15 132 DW	71,89
0309 18 132 DW	81,39
0309 20 132 DW	86,86
0309 25 132 DW	97,67
0309 30 132 DW	112,50

133


Wall finishing plate 0/30°

Code	€
0309 13 133 DW	69,21
0309 15 133 DW	71,89
0309 18 133 DW	81,39
0309 20 133 DW	86,86
0309 25 133 DW	97,67
0309 30 133 DW	112,50

13D

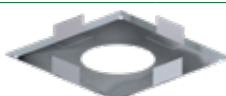

Flat finishing plate

Ø	Code	€
130	0309 13 13D DW	40,72
150	0309 15 13D DW	55,13
180	0309 18 13D DW	60,14
200	0309 20 13D DW	64,75
250	0309 25 13D DW	67,83
300	-	-

13E

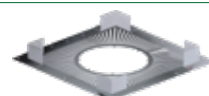

Flat finishing plate with magnets

Code	€
03K9 13 13E DW	71,39
03K9 15 13E DW	90,21
03K9 18 13E DW	90,21
03K9 20 13E DW	97,13
03K9 25 13E DW	128,09
-	-

064


Firestop plate G60

Code	€
0309 13 064 DW	72,67
0309 15 064	76,40
0309 18 064 DW	82,01
0309 20 064	93,51
0309 25 064	110,24
0309 30 064	125,18

641


Ventilated firestop plate G60

Code	€
0309 13 641 DW	138,07
0309 15 641 DW	145,15
0309 18 641 DW	155,80
0309 20 641 DW	177,67
0309 25 641 DW	209,45
0309 30 641 DW	237,85

OMK


Mesh kit

Code	€
0309 13 OMK DW	255,28
0309 15 OMK DW	266,53
0309 18 OMK DW	283,42
0309 20 OMK DW	293,59
-	-
-	-

LOCKING BANDS
070


Locking band

Ø	Code	€
130	0309 13 070 DW	10,90
150	0309 15 070	11,51
180	0309 18 070 DW	12,17
200	0309 20 070	13,99
250	0309 25 070	16,79
300	0309 30 070	18,65

70C


Locking band with quick fastener

Code	€
0309 13 70C DW	10,90
0309 15 70C	11,51
0309 18 70C DW	12,17
0309 20 70C	13,99
0309 25 70C	16,79
0309 30 70C	18,65

071


Location bracket

Code	€
0309 13 071 DW	29,80
0309 15 071	30,78
0309 18 071 DW	31,69
0309 20 071	35,41
0309 25 071	37,27
0309 30 071	39,14

074


Descending kit

Code	€
0309 13 074 DW	68,97
0309 15 074	70,82
0309 18 074 DW	72,67
0309 20 074	76,40
0309 25 074	83,89
0309 30 074	85,71

SUPPORTS
080


Wall support

Code	€
0309 13 080 DW	29,80
0309 15 080	30,79
0309 18 080 DW	31,69
0309 20 080	34,52
0309 25 080	39,14
0309 30 080	44,70

086



Flat wall support

Ø	Code	€
130	0309 13 086 DW	29,80
150	0309 15 086	30,78
180	0309 18 086 DW	33,59
200	0309 20 086	34,52
250	0309 25 086	43,07
300	0309 30 086	44,70

82R



Reinforced roof support

Code	€
0529 13 82R DW/35	90,28
0529 15 82R DW/35	90,29
0529 18 82R DW/35	97,50
0529 20 82R DW/35	104,73
0529 25 82R DW/35	115,43
0529 30 82R DW/35	119,21

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 13 824 DW	82,74
0329 15 824	82,74
0329 18 824 DW	89,38
0329 20 824	96,00
0329 25 824	105,81
0329 30 824	109,29

Galvanized steel

083



Adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 083 DW	32,96
0309 15 083	33,86
0309 18 083 DW	34,52
0309 20 083	36,36
0309 25 083	41,23
0309 30 083	47,14

831



Flat adjustable wall support
L = 70 - 120 mm

Code	€
0309 13 831 DW	37,25
0309 15 831	38,48
0309 18 831 DW	39,61
0309 20 831	47,27
0309 25 831	53,84
0309 30 831	55,90

835



Cutttable short wall support
L = 100 - 250 mm

Ø	Code	€
130	0609 13 831 DW	37,25
150	0609 15 831	38,48
180	0309 18 831 DW	39,61
200	0309 20 831	47,27
250	0309 25 831	53,84
300	0309 30 831	55,90

836



Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 13 836 DW	110,91
0609 15 836	110,91
0609 18 836 DW	117,49
0609 20 836	123,92
0609 25 836	150,71
0609 30 836	156,50

845



Cutttable long wall support
L = 250 - 430 mm

Code	€
0609 13 845 DW	119,28
0609 15 845	123,15
0609 18 845 DW	126,76
0609 20 845	138,08
0609 25 845	156,59
0609 30 845	178,85

846



Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 13 846 DW	126,76
0609 15 846	130,12
0609 18 846 DW	134,22
0609 20 846	141,59
0609 25 846	172,22
0609 30 846	178,85

854



Console plate

Code	€
0601 13 854 DW6	187,15
0601 15 854 DW6	195,54
0601 18 854 DW6	222,77
0601 20 854 DW6	271,71
0601 25 854 DW6	480,51
0601 30 854 DW6	532,50

857



Side brackets

Ø	Code	€
130	0609 13 857 DW	99,44
150	0609 15 857	136,68
180	0609 18 857 DW	139,49
200	0609 20 857	141,39
250	0609 25 857	148,51
300	0609 30 857	170,59

856



Adjustable floor support

Code	€
-	-
-	-
-	-
0301 20 856 DW6	473,97
0301 25 856 DW6	610,37
0301 30 856 DW6	652,94

903



180° Double slab support

Code	€
0309 13 903 DW	69,18
0309 15 903	70,90
0309 18 903 DW	73,76
0309 20 903	76,09
0309 25 903	77,43
0309 30 903	79,45

110



Guide wire bracket

Code	€
0309 13 110 DW	29,80
0309 15 110	29,83
0309 18 110 DW	31,69
0309 20 110	33,57
0309 25 110	37,27
0309 30 110	41,01

11K



Roof brace kit

Code	€
0309 13 11K DW	223,78
0309 15 11K	224,09
0309 18 11K DW	226,45
0309 20 11K	229,25
0309 25 11K	233,45
0309 30 11K	238,15

ADAPTORS

A27



Conical adaptor L = 490 mm

Ø	Code	€
130	-	-
150	0301 A0 A27 DW6	210,73
180	0301 DI A27 DW6	237,84
200	-	-
250	-	-
300	-	-

ACCESSORIES

120

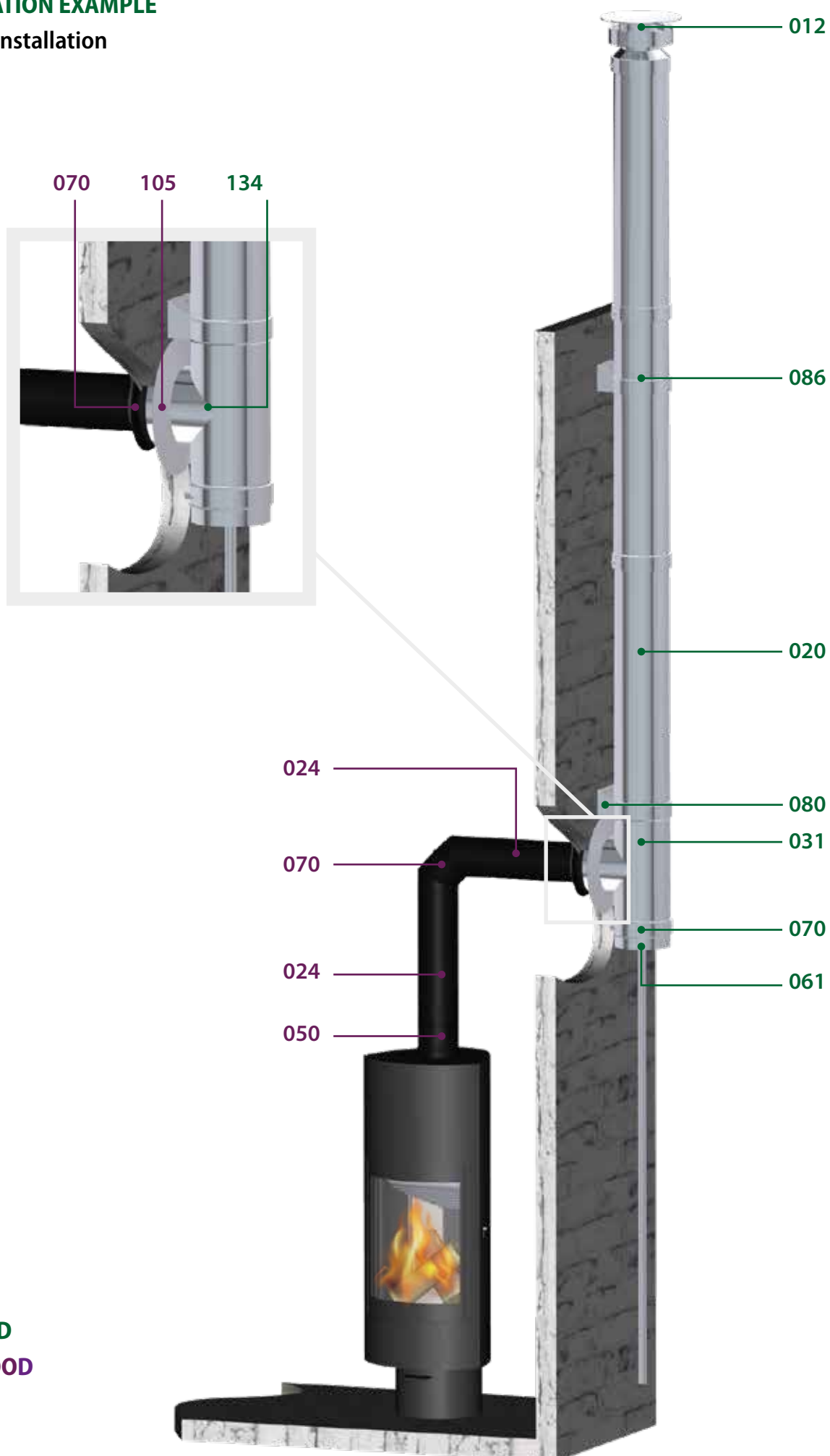


Draught regulator

Code	€
0301 13 120 DW6	212,55
0301 15 120 DW6	214,94
0301 18 120 DW6	226,68
0301 20 120 DW6	245,49
0301 25 120 DW6	283,24
0301 30 120 DW6	320,93

INSTALLATION EXAMPLE

Outdoor installation



DW WOOD

DEKO WOOD

DW50

DW50 BLACK

Insulated twin wall chimney

The DW50 range can be used for wood stoves in internal or external installations

Ø130 - Ø150



0036 CPR 90220 052

EN 1856-1 T400 N1 D V2 L50040 G50

MATERIALS

- Inner wall: Stainless steel AISI 316L (1.4404)
- Outer wall: Stainless steel AISI 304 (1.4301)
Optional black powder coating (**DW50 BLACK**)
- Insulation: 50 mm of rockwool

TECHNICAL SPECIFICATIONS

- 40 mm overlapping
- Available diameters: Ø130 and 150 mm

ADVANTAGES

EXPANSION ABSORPTION

Thanks to its exclusive manufacturing system, the DW expands freely

THERMAL CONTINUITY

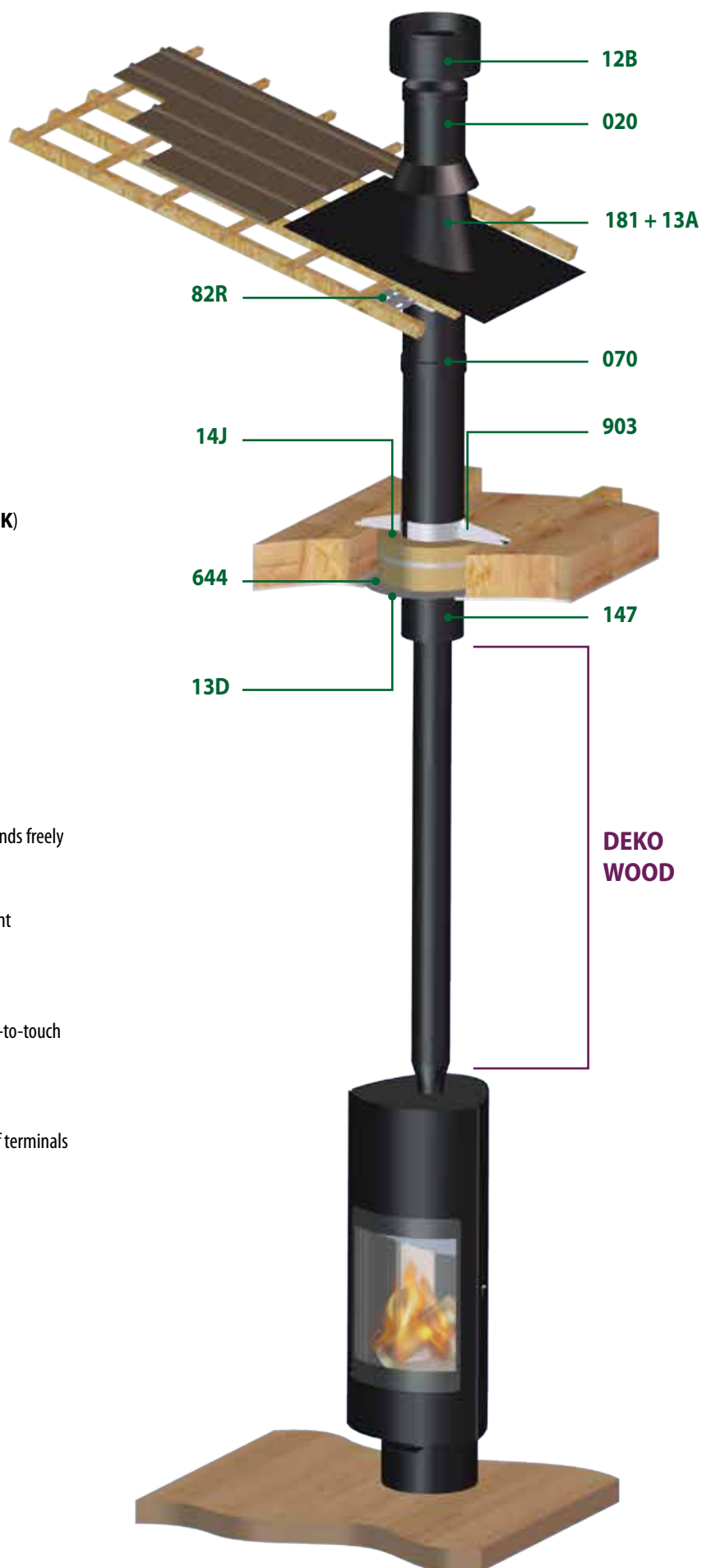
The continuity of the insulation ensures an optimum draught
With the DW, thermal bridges are over!

INSULATION

Suitable for installation without the need for enclosure (safe-to-touch surface temperature)

TERMINALS

DINAK gives you the option to choose among many kinds of terminals



STRAIGHT LENGTHS
020


Straight length L = 940 mm

Ø	Code	€
150	0301 15 020 DW50	195,21
200	0301 20 020 DW50	266,84

024


Straight length L = 440 mm

Code	€
0301 15 024 DW50	120,41
0301 20 024 DW50	164,43

025


Straight length L = 270 mm

Code	€
0301 15 025 DW50	99,93
0301 20 025 DW50	136,26

022


Adjustable length L = 530 - 880 mm

Code	€
0301 15 022 DW50	246,39
0301 20 022 DW50	325,83

TEE & ELBOWS
030


Te 135°

Code	€
0301 15 030 DW50	382,60
0301 20 030 DW50	477,44

031


Te 90°

Ø	Code	€
150	0301 15 031 DW50	228,44
200	0301 20 031 DW50	356,53

040


45° Elbow

Code	€
0301 15 040 DW50	131,11
0301 20 040 DW50	172,11

042


30° Elbow

Code	€
0301 15 042 DW50	149,09
0301 20 042 DW50	200,29

044


15° Elbow

Code	€
0301 15 044 DW50	149,09
0301 20 044 DW50	200,29

433


90° Elbow

Code	€
0301 15 433 DW50	275,39
0301 20 433 DW50	361,46

INSPECTION & CLEANING
24P


Straight length with inspection L = 440 mm

Ø	Code	€
150	0301 15 24P DW50	240,41
200	0301 20 24P DW50	284,43

431


87° Elbow with inspection

Code	€
0301 15 431 DW50	393,36
0301 20 431 DW50	516,33

432


90° Elbow with inspection

Code	€
0301 15 432 DW50	393,36
0301 20 432 DW50	516,33

060


Soot collector

Code	€
0301 15 060 DW50	73,34
0301 20 060 DW50	95,86

061


Soot collector with drain

Code	€
0301 15 061 DW50	101,50
0301 20 061 DW50	124,01

TERMINALS
010


Raincap

Ø	Code	€
150	0301 15 010 DW50	141,91
200	0301 20 010 DW50	186,66

011


Open terminal

Code	€
0301 15 011 DW50	168,10
0301 20 011 DW50	200,88

111


Open terminal with mesh

Code	€
0301 15 111 DW50	168,10
0301 20 111 DW50	200,88

12B


Weathering cap PRO

Code	€
0301 15 12B DW50	156,84
0301 20 12B DW50	205,26

PROTECTIONS
014


Wall - Sleeve

Code	€
0390 25 014 SW	70,81
0390 30 014 SW	80,17

13A


Storm collar

Ø	Code	€
150	0390 25 13A SW	71,59
200	0390 30 13A SW	80,75

J02


Water tightness seal for storm collar

Code	€
0559 25 J02 FL	19,94
0559 30 J02 FL	20,08

171
NEW!!


Terminal 30°/45° H = 200 mm lead base

Code	€
0390 25 171 FL	219,70
0390 30 171 FL	225,54

181
NEW!!


Terminal 5°/30° H = 200 mm lead base

Code	€
0390 25 181 FL	219,70
0390 30 181 FL	225,54

191
NEW!!


Flat Terminal H = 200 mm lead base

Code	€
0390 25 191 FL	183,98
0390 30 191 FL	189,82

Storm collar (ref. 13A) not included

Storm collar (ref. 13A) not included

Storm collar (ref. 13A) not included

132



Wall finishing plate 30°/45°

Ø	Code	€
150	0390 25 132 SW	81,39
200	0390 30 132 SW	97,67

133



Wall finishing plate 0/30°

Code	€
0390 25 133 SW	81,39
0390 30 133 SW	97,67

13D



Flat finishing plate

Code	€
0309 15 13D DW50	63,99
0309 20 13D DW50	84,36

LOCKING BANDS

070



Locking band

Code	€
0309 15 070 K+	14,95
0309 20 070 K+	18,17

70C



Quick-fastening locking band

Code	€
0309 15 70C DW50	13,98
0309 20 70C DW50	16,81

071



Location band

Ø	Code	€
150	0309 15 071 DW50	35,41
200	0309 20 071 DW50	37,28

074



Descending kit

Code	€
0309 15 074 DW50	76,40
0309 20 074 DW50	83,85

080



Wall support

Code	€
0309 15 080 K+	40,01
0309 20 080 K+	44,88

086



Flat wall support

Code	€
0309 15 086 GL	37,18
0309 20 086 GL	43,07

82R



Reinforced Roof Support

Code	€
0592 25 82R SW/35	109,24
0592 30 82R SW/35	115,43

083



Adjustable wall support 70 - 120 mm

Ø	Code	€
150	0309 15 083 K+	33,89
200	0309 20 083 K+	36,37

831



Adjustable flat wall support 70 - 120 mm

Code	€
0309 15 831 GL	46,48
0309 20 831 GL	53,84

854



Console plate

Code	€
0301 15 854 DW50	236,27
0301 20 854 DW50	417,85

857



Side brackets

Code	€
0690 25 857 SW	139,49
0690 30 857 SW	148,48

110



Guide wire bracket

Code	€
0309 15 110 K+	29,80
0309 20 110 K+	33,59

CONNECTIONS

100



Adaptor

Ø	Code	€
150	0301 15 100 DW50	53,03
200	0301 20 100 DW50	61,96

ADAPTORS

A21



Adaptor DW50 - DW

Code	€
0301 15 A21 DW50	257,09
0301 20 A21 DW50	333,65

16Q



Adaptor DW50 - SW

Code	€
0301 15 16Q DW50	128,00
0301 20 16Q DW50	154,96

STRAIGHT LENGTHS

020


Straight length L = 940 mm

Ø	Code	€
150	0321 15 020 DW50N	253,77
200	0321 20 020 DW50N	346,89

024


Straight length L = 440 mm

Code	€
0321 15 024 DW50N	156,53
0321 20 024 DW50N	213,76

025


Straight length L = 270 mm

Code	€
0321 15 025 DW50N	129,91
0321 20 025 DW50N	177,14

022


Adjustable length L = 530 - 880 mm

Code	€
0321 15 022 DW50N	320,31
0321 20 022 DW50N	423,58

030


Te 135°

Code	€
0321 15 030 DW50N	497,38
0321 20 030 DW50N	620,67

031


Te 90°

Ø	Code	€
150	0321 15 031 DW50N	296,97
200	0321 20 031 DW50N	463,49

040


45° Elbow

Code	€
0321 15 040 DW50N	170,44
0321 20 040 DW50N	223,74

042


30° Elbow

Code	€
0321 15 042 DW50N	193,82
0321 20 042 DW50N	260,38

044


15° Elbow

Code	€
0321 15 044 DW50N	193,82
0321 20 044 DW50N	260,38

433


90° Elbow

Code	€
0321 15 433 DW50N	358,01
0321 20 433 DW50N	469,90

INSPECTION & CLEANING

24P


Straight length with inspection L = 440 mm

Ø	Code	€
150	0321 15 24P DW50N	312,53
200	0321 20 24P DW50N	369,76

431


87° Elbow with inspection

Code	€
0321 15 431 DW50N	511,37
0321 20 431 DW50N	671,23

432


90° Elbow with inspection

Code	€
0321 15 432 DW50N	511,37
0321 20 432 DW50N	671,23

060


Soot collector

Code	€
0321 15 060 DW50N	95,34
0321 20 060 DW50N	124,62

061


Soot collector with drain

Code	€
0321 15 061 DW50N	131,95
0321 20 061 DW50N	161,21

TERMINALS

010


Raincap

Ø	Code	€
150	0301 15 010 DW50N	184,48
200	0301 20 010 DW50N	242,66

011


Open terminal

Code	€
0301 15 011 DW50N	218,53
0301 20 011 DW50N	261,14

111


Open terminal with mesh

Code	€
0301 15 111 DW50N	218,53
0301 20 111 DW50N	261,14

12B


Weathering cap PRO

Code	€
0301 15 12B DW50N	203,89
0301 20 12B DW50N	266,84

PROTECTIONS

13A


Storm collar

Code	€
0392 25 13A SWN	104,98
0392 30 13A SWN	137,74

J02


Water tightness seal for storm collar

Ø	Code	€
150	05S9 25 J02 FL	19,94
200	05S9 30 J02 FL	20,08

171
NEW !!


Terminal 30°/45° H = 200 mm lead base

Code	€
0390 25 171 FLN	219,70
0390 30 171 FLN	225,54

181
NEW !!


Terminal 5°/30° H = 200 mm lead base

Code	€
0390 25 181 FLN	219,70
0390 30 181 FLN	225,54

191
NEW !!


Flat Terminal H = 200 mm lead base

Code	€
0390 25 191 FLN	183,98
0390 30 191 FLN	189,82

132


Wall finishing plate 30°/45°

Code	€
0392 25 132 SWN	146,50
0392 30 132 SWN	175,81

Storm collar (ref. 13A) not included

Storm collar (ref. 13A) not included

Storm collar (ref. 13A) not included

LOCKING BANDS

133



Wall finishing plate 0/30°

Ø	Code	€
150	0392 25 133 SWN	146,50
200	0392 30 133 SWN	175,81

13D



Flat finishing plate

Code	€
0329 15 13D DW50N	95,99
0329 20 13D DW50N	126,54

070



Locking band

Code	€
0329 15 070 K+N	18,17
0329 20 070 K+N	21,85

70C



Quick-fastening locking band

Code	€
0309 15 70C DW50N	18,17
0309 20 70C DW50N	21,85

071



Location band

Code	€
0309 15 071 DW50	35,41
0309 20 071 DW50	37,28

074



Descending kit

Ø	Code	€
150	0309 15 074 DW50	76,40
200	0309 20 074 DW50	83,85

080



Wall support

Code	€
0309 15 080 K+N	44,88
0309 20 080 K+N	50,90

086



Flat wall support

Code	€
0309 15 086 GLN	44,88
0309 20 086 GLN	50,90

82R



Reinforced Roof Support

Code	€
0592 25 82R SW/35	109,24
0592 30 82R SW/35	115,43

083



Adjustable wall support 70 - 120 mm

Code	€
0309 15 083 K+N	44,06
0309 20 083 K+N	47,28

831



Adjustable flat wall support 70 - 120 mm

Ø	Code	€
150	0309 15 831 GLN	60,42
200	0309 20 831 GLN	69,99

854



Console plate

Code	€
0301 15 854 DW50N	307,15
0301 20 854 DW50N	543,21

857



Side brackets

Code	€
0690 25 857 SWN	251,08
0690 30 857 SWN	267,26

110



Guide wire bracket

Code	€
0309 15 110 K+N	43,67
0309 20 110 K+N	48,46

CONNECTIONS

100



Adaptor

Code	€
0301 15 100 DW50NAH	68,93
0301 20 100 DW50NAH	80,55

ADAPTORS

A21



Adaptor DW50 - DW

Ø	Code	€
150	0301 15 A21 DW50N	334,21
200	0301 20 A21 DW50N	433,74

16Q



Adaptor DW50 - SW

Code	€
0301 15 16Q DW50NAH	166,40
0301 20 16Q DW50NAH	201,45

DEKO PELLETS

Vitrified mild steel single wall flue, seal in the female side and matt black finishing

Ø80-Ø100



0036 CPD 90220 044

EN 1856-2 T200 P1 W Vm L80080 040

EN 1856-2 T600 N1 D Vm L80080 G375 NM

TECHNICAL SPECIFICATIONS

- Thickness: 0.8 mm
- Finishing: matt black
- Tightness seal

ADVANTAGES

RESISTANCE

Because of its inner and outer vitrified material, the DEKO range guarantees its colours stability with high temperatures and condensations

CUTTABLE

The straight lengths of DEKO PELLETS can be cut by the male end using a fine-grained cutting disc

ADVANTAGES

RESISTANCE

Thanks to its interior and exterior glaze, the DEKO PELLETS CLASSIC range guarantees stability of colour as well as resistance to high temperatures and condensation

DESIGN

The quality of the DEKO PELLETS CLASSIC flue, together with its colour and texture, allows you to preserve all the beauty of the visible connection to the stove and at the same time achieving full architectural integration

CUTTABLE

The flue can be cut, so long as the male end of the piece is always conserved. To cut use a fine grain cutting disk and then apply Dinak heat-resistant paint to the cut surface

Dinak Advantages

Colour : Matt Black

Installation without locking bands



CONNECTION FLUE PIPE

Living room connection flues, free standing and insert stoves may be single walled, up to 1.8m maximum off a freestanding stove and ensuring all building regulations are adhered to. Also the minimum distance to combustible materials is met. By installing this product, you achieve greater heat output to the room from radiated heat from the connection pipe.

PROTECTION SLEEVES

Dinak has developed a range of protective sleeves to install around the DEKO PELLETS CLASSIC Connection flue pipe, to avoid the risk of accidental human contact.

The models available are:

• 14P - Upper outlet protection sleeve

This sleeve is specifically designed for installation where the exhaust pipe of the pellet stove leaves from the top of the unit.

• 14R - Back outlet protection sleeve

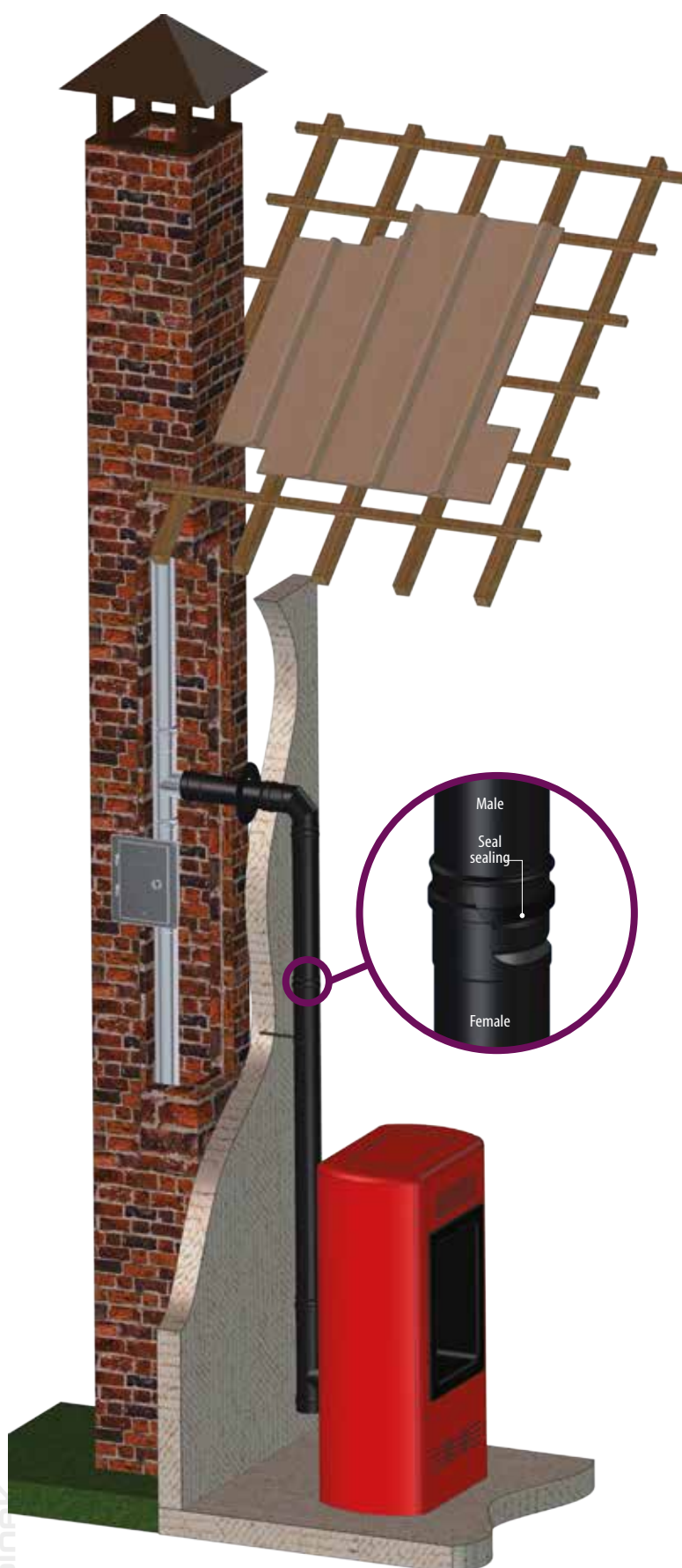
This protection sleeve model is specifically designed for installation where the exhaust pipe leaves from the back of the unit and incorporates a space to allow the bridging of the connection to the stove.

• 14S - Extendable protection sleeve

This model of sleeve without perforations allows the protection of the full vertical length of the exposed flue in installations where the flue exists from the upper part of the unit.

Thanks to its adjustable design, it allows for the length of flue up to 1900 mm to be protected.

Moreover, the sleeve incorporates upper and lower vents which allow the circulation of air current inside the sleeve, reducing its outer temperature.



14P
Upper outlet protection
sleeve

020



Straight length L = 945 mm

Ø	Code	€
80	039A 08 020 PEN	39,82
100	039A 10 020 PEN	46,00

024



Straight length L = 445 mm

Code	€
039A 08 024 PEN	38,96
039A 10 024 PEN	44,66

025



Straight length L = 275 mm

Code	€
039A 08 025 PEN	36,87
039A 10 025 PEN	42,13

022



Adjustable length L = 530 - 870 mm

Code	€
039A 08 022 PEN	74,01
039A 10 022 PEN	84,86

023



Adjustable length L = 360 - 530 mm

Ø	Code	€
80	039A 08 023 PEN	70,03
100	039A 10 023 PEN	80,02

255



Sleeve M - F L = 150 mm

Code	€
039A 08 255 PEN	35,19
039A 10 255 PEN	40,24

25H



Sleeve F - F L = 200 mm

Code	€
039A 08 25H PEN	38,81
039A 10 25H PEN	44,78

25M



Sleeve M - M L = 100 mm

Code	€
039A 08 25M PEN	31,57
039A 10 25M PEN	35,72

030



135° Tee

Ø	Code	€
80	039A 08 030 PEN	185,63
100	039A 10 030 PEN	204,64

031



90° Tee

Code	€
039A 08 031 PEN	65,83
039A 10 031 PEN	71,26

312



90° Tee with Ø80 female branch

Code	€
-	-
039A 10 312 PEN	75,80

31F



90° Tee with female branch

Code	€
039A 08 31F PEN	69,49
039A 10 31F PEN	75,80

040



45° Elbow

Ø	Code	€
80	039A 08 040 PEN	51,14
100	039A 10 040 PEN	56,98

042



30° Elbow

Code	€
039A 08 042 PEN	51,38
039A 10 042 PEN	57,35

433



90° Elbow

Code	€
039A 08 433 PEN	76,71
039A 10 433 PEN	85,47

435



M-M 90° Elbow

Code	€
039A 08 435 PEN	51,38
039A 10 435 PEN	57,35

24P



Inspection straight length L = 445 mm

Ø	Code	€
80	039A 08 24P PEN	88,98
100	039A 10 24P PEN	96,50

33F



90° Short tee with female branch and inspection

Code	€
039A 08 33F PEN	104,23
039A 10 33F PEN	113,71

432



90° Inspection elbow

Code	€
039A 08 432 PEN	103,28
039A 10 432 PEN	111,10

608



Short soot collector

Code	€
039A 08 608 PEN	37,90
039A 10 608 PEN	46,62

DEKO PELLETS CLASSIC

618



Short soot collector with drain

Ø	Code	€
80	039A 08 618 PEN	49,67
100	039A 10 618 PEN	60,15

113



Finishing collar

Code	€
039A 08 113 PEN	26,84
039A 10 113 PEN	32,73

114



Wall sleeve flashing

Code	€
039A 08 114 PEN	67,56
-	-

075



Light weight support with nut

Code	€
0390 08 075 SWNA	24,08
0390 10 075 SWNA	24,31

086



Flat wall support

Ø	Code	€
80	0390 08 086 SWNA	27,28
100	0390 10 086 SWNA	27,59

REDUCERS / INCREASERS

026



Increaser MØ80 - FØ100

Code	€
069A AD 026 PEN	102,54
-	-

14P



Cover protection top outlet L = 980 mm

Code	€
0390 08 14P SWN	116,66
0390 10 14P SWN	130,50

14R



Cover protection back outlet L = 980 mm

Code	€
0390 08 14R SWN	116,66
0390 10 14R SWN	130,50

14S



Adjustable cover protection
L = 1.040 - 1.930 mm

Ø	Code	€
80	0390 08 14S SWN	174,98
100	0390 10 14S SWN	195,76

001



Seal

Code	€
0505 61 001	2,92
0505 62 001	3,63

005



Bag with 10 units of fiberglass joints

Code	€
0398 08 005 PEN	30,88
0398 10 005 PEN	35,35

FIX



Fixation kit for finishing collar

Code	€
059K 99 FIX DEN	23,99
-	-

Same code and price for all diameters

SPR



High temperature spray paint 200 ml

Ø	Code	€
80	0588 99 SPR DEN	41,06
100	-	-

Same code and price for all diameters

DEKO PELLETS 1,2 mm

Vitrified mild steel single wall 1,2 mm flue, seal in the female side and matt black finishing

Ø80-Ø100



0036 CPR 90220 060

EN 1856-2 T200 P1 W Vm L01120 020 M

EN 1856-2 T600 N1 D Vm L01120 G375 NM

TECHNICAL SPECIFICATIONS

- Available diameters : Ø80 and 100 mm
- Thickness: 1,2 mm
- Finishing : Matt black
- Interlocking: 50 mm
- Cuttable on the male side



Ø80
to
Ø100



DEKO PELLETS 1,2 mm

20A



Straight length L = 1450 mm

Ø	Code	€
80	059G 08 20A P2N/41	67,68
100	059G 10 20A P2N/41	73,32

020



Straight length L = 950 mm

Code	€
059G 08 020 P2N/41	35,39
059G 10 020 P2N/41	38,61

024



Straight length L = 450 mm

Code	€
059G 08 024 P2N/41	24,38
059G 10 024 P2N/41	27,15

025



Straight length L = 200 mm

Code	€
059G 08 025 P2N/41	18,91
059G 10 025 P2N/41	20,91

022



Adjustable length
L = 360 - 560 mm

Code	€
059G 08 022 P2N/41	48,59
059G 10 022 P2N/41	56,79

25H



Sleeve F - F

Ø	Code	€
80	059G 08 25H P2N/41	29,69
100	059G 10 25H P2N/41	32,66

31F



90° Tee with female branch and
soot collector

Code	€
059G 08 31F P2N/41	65,34
059G 10 31F P2N/41	70,13

312



90° Tee with female reduced
branch and soot collector

Code	€
-	-
059G 10 312 P2N/41	101,57

040



45° Elbow

Code	€
059G 08 040 P2N/41	32,27
059G 10 040 P2N/41	37,25

433



90° Elbow

Code	€
059G 08 433 P2N/41	78,62
059G 10 433 P2N/41	87,42

432



90° Inspection elbow

Ø	Code	€
80	059G 08 432 P2N/41	61,31
100	059G 10 432 P2N/41	70,99

113



Finishing collar

Code	€
059G 08 113 P2N/41	28,72
059G 10 113 P2N/41	28,72

086



Flat wall support

Code	€
0390 08 086 SWNA	27,28
0390 10 086 SWNA	27,59

ACCESORIES

FIX



Fixation kit for finishing collar

Code	€
059K 99 FIX	23,99
-	-

SPR



High temperature spray paint
400 ml

Code	€
0588 99 SPR D2N/41	57,55
-	-

Same code and price for all diameters

Same code and price for all diameters

REDUCERS / INCREASERS

001



Seal

Ø	Code	€
80	059S 08 001 P2N/41	7,30
100	059S 10 001 P2N/41	9,12

026



Increaser M-F

Ø 100		Ø 80	
Code	€	Code	€
059G AD 026 P2N/41	80,48	-	-
-	-	059G Y0 026 P2N/41	80,48

SW PELLETS / SW PELLETS BLACK

Single wall chimney with seal

Ø80-Ø100

Inox finishing: SW6 Pellets

Black finishing: SW6 Pellets Black

The SW6 pellets is suitable for pellets stove, in case of lining existing chimneys.

The SW6 pellets black is suitable for the connection between the stove and the duct.



Chimney

0036 CPD 90220 030

Ø80-300 mm T250 N1 W V2 L50060 050

Ø80-300 mm T200 P1 W V2 L50060 040

Connecting flue pipe

0036 CPD 90220 039

Ø80-300 mm T600 N1 D V2 L50060 G375 NM

Ø80-300 mm T200 P1 W V2 L50060 0375 NM

Liner

0036 CPD 90220 031

Ø80-300 mm T600 N1 W V2 L50060 G

Ø80-300 mm T200 P1 W V2 L50060 O

Ø80-300 mm T600 N1 D V3 L50060 G with insulation

MATERIALS

- SW6 Pellets: Stainless Steel AISI 316L (1.4404)
- SW6 Pellets Black: Stainless Steel AISI 316L (1.4404) black powder coated to resist up to 250°C
- Tightness seal



TECHNICAL SPECIFICATIONS

- 50 mm Overlap
- Straight lengths can be cut by the male side
- Available diameters: Ø80-Ø100



ADVANTAGES

SAFETY END

Its perfect fit and edged ends guarantee total safety during manipulation

QUICK AND EASY ASSEMBLY

50 mm overlapping joint which guarantees rigidity

OPTION TO CUT

Straight lengths can be cut by the male side



020



Straight length L = 930 mm

Ø	Code	€
80	039F 08 020 SWJ	39,74
100	039F 10 020 SWJ	45,95

024



Straight length L = 430 mm

Code	€
039F 08 024 SWJ	24,37
039F 10 024 SWJ	28,34

025



Straight length L = 265 mm

Code	€
039F 08 025 SWJ	18,55
039F 10 025 SWJ	21,59

022



Adjustable length
L = 65 - 375 mm

Code	€
039F 08 022 SWJ	36,67
039F 10 022 SWJ	41,38

023



Adjustable length
L = 65 - 205 mm

Code	€
039F 08 023 SWJ	30,84
039F 10 023 SWJ	34,64

203



Descending element
L = 930 mm

Ø	Code	€
80	039F 08 203 SWJ	52,72
100	039F 10 203 SWJ	60,86

255



Sleeve M - F L = 130 mm

Code	€
039F 08 255 SWJ	16,69
039F 10 255 SWJ	19,44

25H



Sleeve F - F L = 185 mm

Code	€
039F 08 25H SWJ	19,94
039F 10 25H SWJ	23,51

25M



Sleeve M - M L = 80 mm

Code	€
039F 08 25M SW	14,04
039F 10 25M SW	16,12

030



135° Tee (natural draft and dry applications)

Code	€
039F 08 030 SWJ	84,13
039F 10 030 SWJ	96,48

031



90° Tee

Ø	Code	€
80	039F 08 031 SWJ	49,34
100	039F 10 031 SWJ	56,69

31A



93° Tee

Code	€
039F 08 31A SWJ	49,34
039F 10 31A SWJ	56,69

31F



90° Tee with female branch

Code	€
039F 08 31F SWJ	52,35
039F 10 31F SWJ	60,45

040



45° Elbow

Code	€
039F 08 040 SWJ	26,09
039F 10 040 SWJ	30,40

042



30° Elbow

Code	€
039F 08 042 SWJ	28,39
039F 10 042 SWJ	33,08

044



15° Elbow

Ø	Code	€
80	039F 08 044 SWJ	28,39
100	039F 10 044 SWJ	33,08

043



87° Elbow

Code	€
039F 08 043 SWJ	37,22
039F 10 043 SWJ	42,38

433



90° Elbow

Code	€
039F 08 433 SWJ	37,22
039F 10 433 SWJ	42,38

33F



90° Short tee with female branch and inspection

Code	€
039F 08 33F SWJ	72,99
039F 10 33F SWJ	83,79

431



87° Elbow with inspection

Code	€
039F 08 431 SWJ	44,08
039F 10 431 SWJ	50,15

432



90° Elbow with inspection

Ø	Code	€
80	039F 08 432 SWJ	44,08
100	039F 10 432 SWJ	50,15

528



90° Inspection tee

Code	€
039F 08 528 SWJ	88,50
039F 10 528 SWJ	104,45

607



Inspection door
L = 140 x 200 mm

Code	€
039F 88 607 SW	50,12
-	-

057



Anti - condensate length

Code	€
039F 08 057 SWJ	51,87
039F 10 057 SWJ	55,70

060



Soot collector

Code	€
039F 08 060 SWJ	19,81
039F 10 060 SWJ	24,46

Same code and price for all diameters

061


Soot collector with drain

Ø	Code	€
80	039F 08 061 SWJ	31,65
100	039F 10 061 SWJ	34,57

608


Short soot collector

Code	€
039F 08 608 SWJ	19,00
039F 10 608 SWJ	23,42

618


Short soot collector with drain

Code	€
039F 08 618 SWJ	30,06
039F 10 618 SWJ	32,85

065


Soot collector with lateral drain (horizontal run)

Code	€
039F 08 065 SWJ	142,07
039F 10 065 SWJ	146,27

010


Raincap

Code	€
039F 08 010 SW	61,34
039F 10 010 SW	65,86

Includes specific locking band

10S


Light raincap

Ø	Code	€
80	039F 08 10S SW	45,98
100	039F 10 10S SW	49,40

Includes specific locking band

011


Open terminal

Code	€
039F 08 011 SW	45,88
039F 10 011 SW	48,28

111


Open terminal with mesh

Code	€
039F 08 111 SW	57,35
039F 10 111 SW	60,35

12B


Weathering cap PRO

Code	€
-	-
039F 10 12B SW	95,11

Includes specific locking band

151


Horizontal deflector

Code	€
-	-
039F 08 151 SW	42,17

15E


Horizontal deflector

Ø	Code	€
80	039F 08 15E SW	131,60
100	039F 10 15E SW	131,75

13A


Storm collar for flashing

Code	€
0390 08 13A SW	38,14
0390 10 13A SW	39,63

13D


Flat finishing plate

Code	€
0390 08 13D SW	19,69
0390 10 13D SW	33,29

13E


Flat finishing plate with magnets

Code	€
039K 08 13E SW	47,56
039K 10 13E SW	49,94

171


Adjustable flashing 30/45°

Code	€
0390 08 171 FL	141,78
0390 10 171 FL	147,18

Storm collar (ref. 13A) not included

181
NEW !!


Adjustable flashing 5/30°

Ø	Code	€
80	0390 08 181 FL	141,78
100	0390 10 181 FL	147,18

Storm collar (ref. 13A) not included

191
NEW !!


Flat flashing

Code	€
0390 08 191 FL	111,61
0390 10 191 FL	115,88

Storm collar (ref. 13A) not included

85B
NEW !!


Finishing plate

Code	€
0390 08 85B SW	26,49
0390 10 85B SW	33,37

Storm collar (ref. 13A) not included

070


Locking band

Code	€
0590 08 070 SW	6,23
0590 10 070 SW	6,23

071


Location bracket

Code	€
0390 08 071 SW	23,25
0390 10 071 SW	23,84

075


Light weight support with nut

Ø	Code	€
80	0590 08 075 SW	9,59
100	0590 10 075 SW	9,82

82R


Reinforced roof support

Code	€
0592 08 82R SW/35	53,45
0592 10 82R SW/35	54,33

Galvanized steel

824


Roof support with angular profiles

Code	€
0392 08 824 SW	48,99
0392 10 824 SW	49,79

Galvanized steel

831


Flat adjustable wall support L = 70 - 120 mm

Code	€
0390 08 831 SW	33,63
0390 10 831 SW	34,44

086


Flat wall support

Code	€
0390 08 086 SW	12,80
0390 10 086 SW	13,12

SW PELLETS

836



Flat cuttable short wall support
L = 100 - 250 mm

Ø	Code	€
80	0390 08 836 SW	58,78
100	0390 10 836 SW	60,23

846



Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0390 08 846 SW	73,46
0390 10 846 SW	75,30

110



Guide wire bracket

Code	€
0390 08 110 SW	23,25
0390 10 110 SW	23,84

14P



Cover protection top outlet
L = 980 mm

Code	€
0390 08 14P SW	64,80
0390 10 14P SW	82,38

14R



Cover protection back outlet
L = 980 mm

Code	€
0390 08 14R SW	64,80
0390 10 14R SW	82,38

SW PELLETS BLACK

020



Straight length L = 930 mm

Ø	Code	€
80	039F 08 020 SWJNA	54,46
100	039F 10 020 SWJNA	79,76

024



Straight length L = 430 mm

Code	€
039F 08 024 SWJNA	32,95
039F 10 024 SWJNA	48,03

025



Straight length L = 265 mm

Code	€
039F 08 025 SWJNA	24,78
039F 10 025 SWJNA	35,93

255



Sleeve M - F L = 130 mm

Code	€
039F 08 255 SWJNA	22,58
039F 10 255 SWJNA	32,70

25H



Sleeve F - F L = 185 mm

Code	€
039F 08 25H SWJNA	35,89
039F 10 25H SWJNA	36,41

25M



Sleeve M - M L = 80 mm

Ø	Code	€
80	039F 08 25M SWNA	19,61
100	039F 10 25M SWNA	29,02

031



90° Tee

Code	€
039F 08 031 SWJNA	67,93
039F 10 031 SWJNA	99,14

31F



90° Tee with female branch

Code	€
039F 08 31F SWJNA	70,90
039F 10 31F SWJNA	102,84

040



45° Elbow

Code	€
039F 08 040 SWJNA	35,35
039F 10 040 SWJNA	51,77

433



90° Elbow

Code	€
039F 08 433 SWJNA	50,96
039F 10 433 SWJNA	73,33

528



90° Inspection tee

Ø	Code	€
80	039F 08 528 SWJNA	159,34
100	039F 10 528 SWJNA	188,00

608



Short soot collector

Code	€
039F 08 608 SWJNA	25,40
039F 10 608 SWJNA	39,18

618



Short soot collector with drain

Code	€
039F 08 618 SWJNA	41,11
039F 10 618 SWJNA	56,53

010



Raincap

Code	€
039F 08 010 SWNA	105,03
039F 10 010 SWNA	118,57

151



Horizontal deflector

Code	€
039F 08 151 SWNA	80,10
039F 10 151 SWNA	93,38

Includes specific locking band

13D



Flat finishing plate

Ø	Code	€
80	0392 08 13D SWNA	57,67
100	0392 10 13D SWNA	59,92

075



Light weight support with nut

Code	€
0390 08 075 SWNA	24,08
0390 10 075 SWNA	24,31

086



Flat wall support

Code	€
0390 08 086 SWNA	27,28
0390 10 086 SWNA	27,59

831



Flat adjustable wall support
L = 70 - 120 mm

Code	€
0390 08 831 SWNA	60,53
0390 10 831 SWNA	62,00

001



Seal

Code	€
0505 61 001	2,92
0505 62 001	3,63

DIFLUX PELLETS

Concentric flue for pellet-burning stoves

The Diflux Pellets system is a concentric chimney which allows for simultaneous gas outlet and air intake. Ideal for family homes, it is designed for pellets-burning stoves with less than 20kW rated input.

Ø 80/125

Ø100/150

Ø130/200

Ø150/200

Codes & Prices at DIFLUX INOX

Page 58



0036 CPD 90220 025

EN 1856-1 T200 P1 WV2 L50040 050

EN 1856-1 T450 N1 WV2 L50040 G100

TECHNICAL SPECIFICATIONS

- Inner wall stainless steel AISI 316L (1.4404)
- Working temperature:
200 °C with silicone seal
450 °C without seal
- Tightness:
P1 (up to 200 Pa) with silicone seal
N1 (up to 40 Pa) without seal

ADVANTAGES

- A safety edge on all our pipes: prevents the risk of cuts and reinforces the rigidity.
- Improved finish, simple and discreet locking bands.
- Easy and simple to assemble.

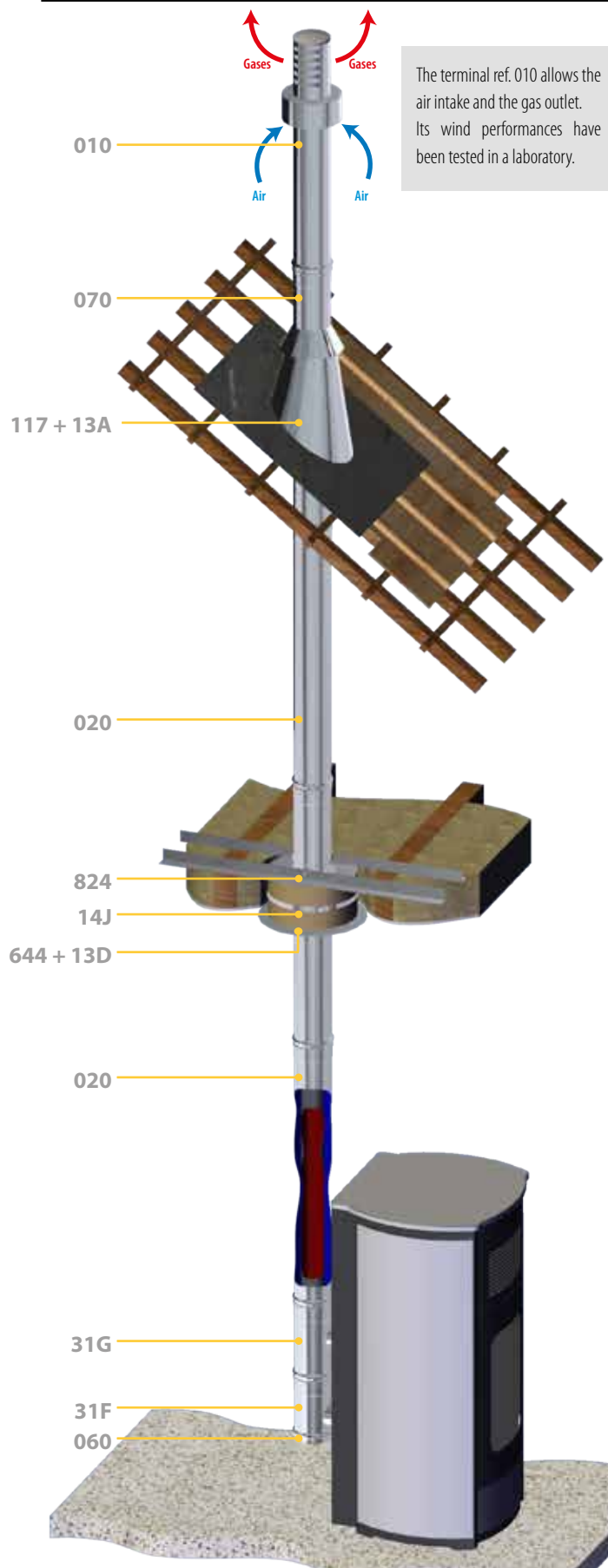
PRICING OPTIONS

Price modification to be applied to every part except for locking bands and supports.

Standard
Configuration
DIFLUX PELLETS
316L/304

+30%

316L/galvanised
with black finish



020



Straight length L = 930 mm

Ø	Code	€
80/125	0301 08 020 EV	111,08
100/150	0301 10 020 EV	133,28
130/200	0301 13 020 EV	155,52

024



Straight length L = 430 mm

Code	€
0301 08 024 EV	78,79
0301 10 024 EV	94,56
0301 13 024 EV	110,34

025



Straight length L = 265 mm

Code	€
0301 08 025 EV	66,96
0301 10 025 EV	80,33
0301 13 025 EV	93,75

023



Adjustable length L = 320 - 530 mm

Code	€
0301 08 023 EV	149,61
0301 10 023 EV	179,52
0301 13 023 EV	209,47

31G



90° Tee for air intake, stack Ø60 M

Ø	Code	€
80/125	0301 08 31G EP	149,95
100/150	0301 10 31G EP	179,93
130/200	0301 13 31G EP	209,92

31I



Kit 90° Tee for gas exhaust + soot collector + locking band

Code	€
0301 08 31I EP	193,52
0301 10 31I EP	229,71
0301 13 31I EP	270,85

337



Kit 90° Tee for gas exhaust M + soot collector + locking band

Code	€
0301 08 337 EP	79,89
0301 10 337 EP	228,51
-	-

342



90° Tee branch M with short soot collector

Code	€
0301 08 342 EP	216,00
0301 10 342 EP	256,71
0301 13 342 EP	302,32

040



45° Elbow

Ø	Code	€
80/125	0301 08 040 EV	72,77
100/150	0301 10 040 EV	87,32
130/200	0301 13 040 EV	101,89

433



90° Elbow

Code	€
0301 08 433 EV	82,42
0301 10 433 EV	98,90
0301 13 433 EV	115,39

528



90° Inspection tee

Code	€
0301 08 528 EP	237,34
0301 10 528 EP	273,55
0301 13 528 EP	314,66

060



Soot collector

Code	€
0301 08 060 EP	21,14
0301 10 060 EP	23,99
0301 13 060 EP	31,33

010



Vertical terminal

Ø	Code	€
80/125	0311 08 010 EV	178,89
100/150	0311 10 010 EV	214,69
130/200	0311 13 010 EV	250,48

Includes specific locking band

10R



Short vertical terminal

Code	€
0311 08 10R EV	143,12
0311 10 10R EV	171,74
0311 13 10R EV	200,39

011



Adjustable horizontal terminal

Code	€
0311 08 011 EV	168,81
0311 10 011 EV	241,04
0311 13 011 EV	281,24

Windscreen band not included in Ø130 & Ø150

11R



Short horizontal terminal

Code	€
0311 08 11R EV	160,70
0311 10 11R EV	192,84
0311 13 11R EV	224,98

Windscreen band not included in Ø130 & Ø150

13A



Storm collar for flashing

132



Wall finishing plate 30/45°

J02



Water tightness seal for storm collar

133



Wall finishing plate 0/30°

134



Wall finishing plate

Ø	Code	€	Code	€	Code	€	Code	€	Code	€
80/125	0390 12 13A SW		0309 08 132 EV		05S9 13 J02 FL		0309 08 133 EV		0309 08 134 EV	43,65
100/150	0390 15 13A SW	47,70	0309 10 132 EV	66,42	05S9 15 J02 FL	11,42	0309 10 133 EV	66,42	0309 10 134 EV	46,23
130/200	0390 20 13A SW		0309 13 132 EV		05S9 20 J02 FL		0309 13 133 EV		0309 13 134 EV	56,65

13D



Flat finishing plate

Ø	Code	€
80/125	0309 08 13D EV	36,64
100/150	0309 10 13D EV	38,84
130/200	0309 13 13D EV	47,59

13E



Flat finishing plate with magnets

Code	€
03K9 08 13E EV	54,96
03K9 10 13E EV	58,27
03K9 13 13E EV	71,39

014



Wall sleeve

Code	€
0309 08 014 EV	47,29
0309 10 014 EV	50,31
0309 13 014 EV	54,04

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 13 171 FL	166,29
0390 15 171 FL	169,49
0390 20 171 FL	172,96

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Ø	Code	€
80/125	0390 13 181 FL	166,29
100/150	0390 15 181 FL	169,49
130/200	0390 20 181 FL	172,96

Storm collar (ref. 13A) not included

191

NEW !!

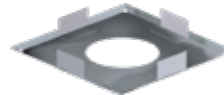


Flat flashing

Code	€
0390 13 191 FL	130,94
0390 15 191 FL	134,13
0390 20 191 FL	137,56

Storm collar (ref. 13A) not included

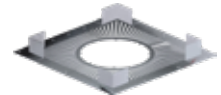
64B



Firestop plate

Code	€
0309 08 64B EV	111,79
0309 10 64B EV	116,80
0309 13 64B EV	132,65

643



Ventilated firestop plate G120

Code	€
0309 08 643 EP	108,99
0309 10 643 EP	114,38
0309 13 643 EP	134,56

85B



Finishing plate for chimney duct

Ø	Code	€
80/125	0301 08 85B EP	120,56
100/150	0301 10 85B EP	125,90
130/200	0301 13 85B EP	137,30

85G



Finishing plate for chimney duct adaptor to FLEX

Code	€
0301 08 85G EP	135,40
0301 10 85G EP	141,52
0301 13 85G EP	154,46

070



Locking band

Code	€
0590 12 070 SW	7,43
0590 15 070 SW	7,81
0590 20 070 SW	8,58

82R



Reinforced roof support

Code	€
0592 12 82R SW/35	77,91
0592 15 82R SW/35	81,24
0592 20 82R SW/35	103,47

Galvanized steel

824



Roof support with angular profiles

Ø	Code	€
80/125	0329 08 824 EP	52,24
100/150	0329 10 824 EP	54,62
130/200	0329 13 824 EP	94,84

Galvanized steel

086



Flat wall support

Code	€
0390 12 086 SW	14,05
0390 15 086 SW	14,96
0390 20 086 SW	25,86

831



Flat adjustable wall support
L = 70 - 120 mm

Code	€
0390 12 831 SW	37,25
0390 15 831 SW	39,84
0390 20 831 SW	44,03

903



180° Double slab support

Code	€
0309 08 903 EV	62,27
0309 10 903 EV	66,43
0309 13 903 EV	70,90

ACCESSORIES

001



Seal

Ø	Code	€
80/125	0518 96 001	2,95
100/150	0505 62 001	3,63
130/200	0505 65 001	8,89

DW PELLETS / DW PELLETS BLACK

Insulated twin wall chimney with optional seal

The DW PELLETS range can be used for wood stoves for internal or external installations

Ø100

Inox finishing: DW Pellets

Black finishing: DW Pellets Black



0036 CPR 90220 001

Ø80-300 mm T600 N1 D V2 L50040 G60

Ø80-300 mm T450 N1 D V2 L50040 O60

Ø80-300 mm T200 P1 W V2 L50040 000

MATERIALS

- Inner wall: Stainless steel AISI 316L (1.4404)
- Outer wall:
 - DW Pellets: Stainless steel AISI 304 (1.4301)
 - DW Pellets Black: Galvanized steel painted RAL 9005 TXT
- Insulation: 30 mm of rockwool

TECHNICAL SPECIFICATIONS

- Available diameters: Ø100
- 40 mm overlap

ADVANTAGES

DRAUGHT

The insulation of the DW pellets optimizes the draught

FINISHING

The DW pellets can be produced in any RAL range colour

PRICING OPTIONS

Price modification to be applied to every part except for locking bands and supports.

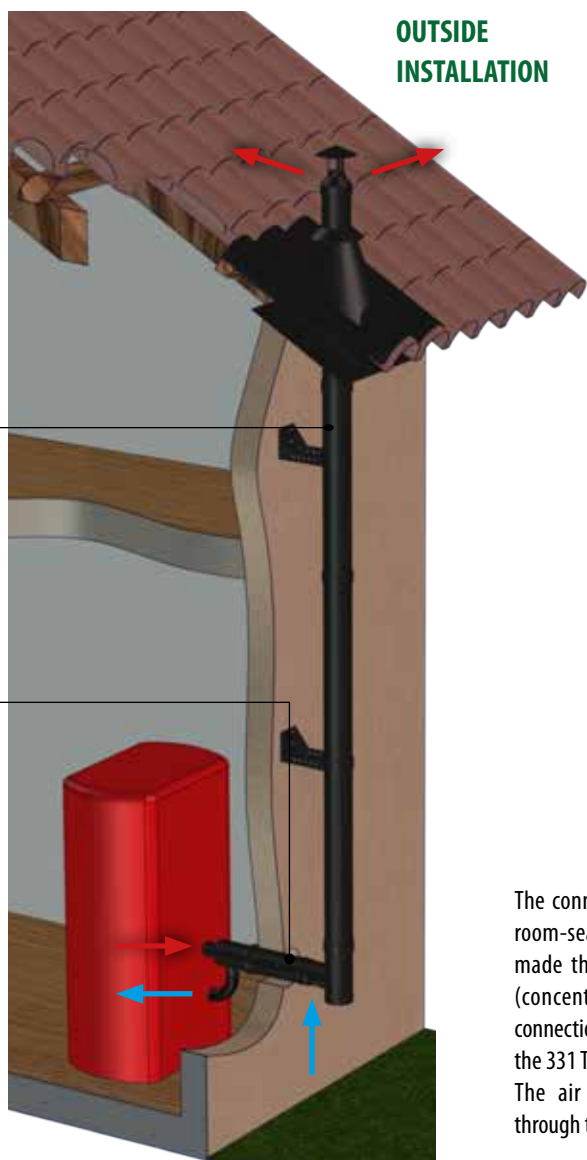
Standard	→	-9%	→	316L/409
Configuration	→	-13%	→	316L/galvanised
(DIFLUX PELLETS)	→			



OUTSIDE
INSTALLATION

DW

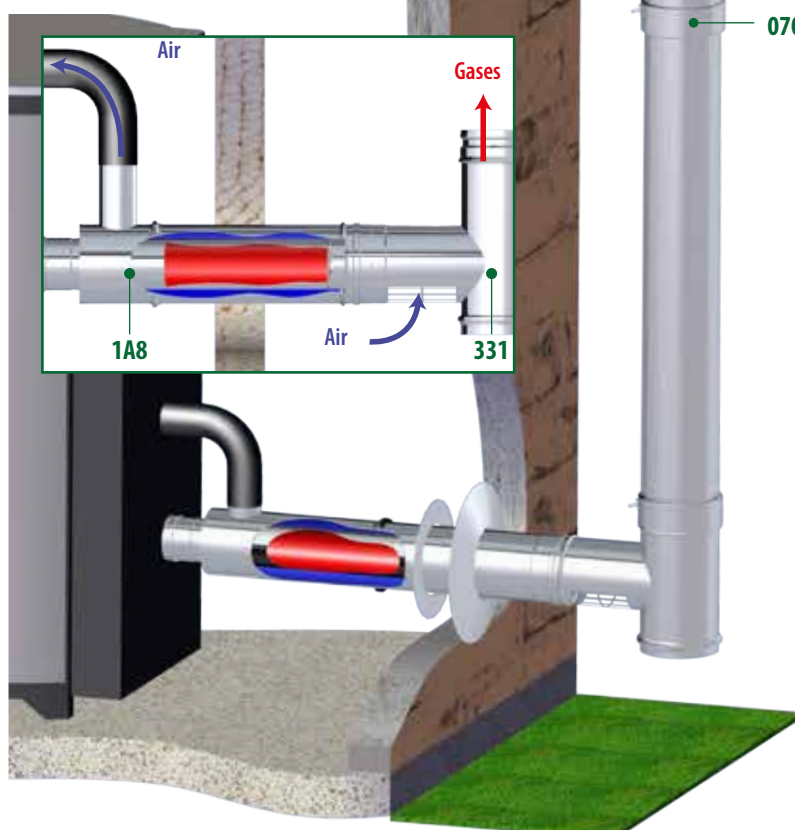
DIFLUX
PELLETS



The connection between the room-sealed pellets stove is made through Diflux Pellets (concentric flue) and the connection to DW is made with the 331 Tee. The air intake takes place through the branch of the 331.

Dinak advantage

The tee with air intake (331) simplifies the installation of a room-sealed pellets stove



020



Straight length L = 940 mm

Ø	Code	€
80	0301 08 020 DW	110,67
100	0301 10 020 DW	119,71

024



Straight length L = 440 mm

Code	€
0301 08 024 DW	65,84
0301 10 024 DW	72,81

025



Straight length L = 270 mm

Code	€
0301 08 025 DW	54,90
0301 10 025 DW	60,71

022



Adjustable length
L = 530 - 880 mm

Code	€
0301 08 022 DW	135,11
0301 10 022 DW	149,46

023



Adjustable length
L = 350 - 530 mm

Code	€
0301 08 023 DW	103,74
0301 10 023 DW	114,76

030



135° Tee (natural draft and dry applications)

Ø	Code	€
80	0301 08 030 DW	253,07
100	0301 10 030 DW	269,94

031



90° Tee

Code	€
0301 08 031 DW	147,90
0301 10 031 DW	157,75

311



90° Tee 80 branch with short soot collector

Code	€
0301 08 311 DW	246,59
0301 10 311 DW	263,37

31R



90° Tee with short soot collector

Code	€
0301 08 31R DW	215,20
0301 10 31R DW	231,81

331



90° Tee air intake branch & short soot collector with drain

Code	€
0301 08 331 DW	294,37
0301 10 331 DW	314,34

040



45° Elbow

Ø	Code	€
80	0301 08 040 DW	84,85
100	0301 10 040 DW	90,54

042



30° Elbow

Code	€
0301 08 042 DW	98,10
0301 10 042 DW	104,68

044



15° Elbow

Code	€
0301 08 044 DW	98,10
0301 10 044 DW	104,68

433



90° Elbow

Code	€
0301 08 433 DW	178,23
0301 10 433 DW	190,11

24P



Inspection straight length
L = 440 mm

Code	€
0301 08 24P DW	172,90
0301 10 24P DW	179,86

431



87° Elbow with inspection

Ø	Code	€
80	0301 08 431 DW	254,56
100	0301 10 431 DW	271,60

432



90° Elbow with inspection

Code	€
0301 08 432 DW	254,56
0301 10 432 DW	271,60

523



93° Inspection tee

Code	€
0301 08 523 DW	235,96
0301 10 523 DW	251,69

608



Short soot collector

Code	€
0301 08 608 DW	46,53
0301 10 608 DW	50,12

Compatible with 311, 31R & 331

618



Short soot collector with drain

Code	€
0301 08 618 DW	64,76
0301 10 618 DW	69,54

Compatible with 311, 31R & 331

060



Soot collector

Ø	Code	€
80	0301 08 060 DW	51,71
100	0301 10 060 DW	55,69

Compatible with 031

061



Soot collector with drain

Code	€
0301 08 061 DW	71,96
0301 10 061 DW	77,29

Compatible with 031

010



Raincap

Code	€
0301 08 010 DW	80,53
0301 10 010 DW	85,89

Includes specific locking band

011



Open terminal

Code	€
0301 08 011 DW	99,65
0301 10 011 DW	106,27

111



Open terminal with mesh

Code	€
0301 08 111 DW	124,56
0301 10 111 DW	132,84

12B



Weathering cap PRO

Ø	Code	€
80	0301 08 12B DW	89,19
100	0301 10 12B DW	95,11

Includes specific locking band

132



Wall finishing plate 30/45°

Code	€
0309 08 132 DW	63,75
0309 10 132 DW	66,42

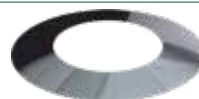
133



Wall finishing plate 0/30°

Code	€
0309 08 133 DW	63,75
0309 10 133 DW	66,42

134



Wall finishing plate

Code	€
0309 08 134 DW	43,64
0309 10 134 DW	46,52

13A



Storm collar for flashing

Code	€
0309 08 13A DW	43,66
0309 10 13A DW	47,72

13D



Flat finishing plate

Ø	Code	€
80	0309 08 13D DW	36,65
100	0309 10 13D DW	39,07

13E



Flat finishing plate with magnets

Code	€
03K9 08 13E DW	54,98
03K9 10 13E DW	58,62

014



Wall sleeve

Code	€
0309 08 014 DW	46,98
0309 10 014 DW	50,08

171

NEW !!



Adjustable flashing 30/45°

Code	€
0390 15 171 FL	169,49
0390 16 171 FL	169,49

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30°

Code	€
0390 15 181 FL	169,49
0390 16 181 FL	169,49

Storm collar (ref. 13A) not included

191

NEW !!

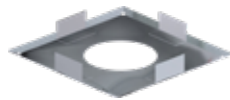


Flat flashing

Ø	Code	€
80	0390 15 191 FL	134,13
100	0390 16 191 FL	134,13

Storm collar (ref. 13A) not included

064



Firestop plate G60

Code	€
0309 08 064 DW	65,41
0309 10 064 DW	69,76

641



Ventilated firestop plate G60

Code	€
0309 08 641 DW	124,27
0309 10 641 DW	132,54

OMK



Mesh kit

Code	€
0309 08 OMK DW	228,57
0309 10 OMK DW	241,76

070



Locking band

Code	€
0309 08 070 DW	9,82
0309 10 070 DW	10,47

70C



Locking band with quick fastener

Ø	Code	€
80	0309 08 70C DW	9,82
100	0309 10 70C DW	10,47

071



Location bracket

Code	€
0309 08 071 DW	26,85
0309 10 071 DW	28,67

074



Descending kit

Code	€
0309 08 074 DW	62,07
0309 10 074 DW	66,19

080



Wall support

Code	€
0309 08 080 DW	26,85
0309 10 080 DW	28,67

086



Flat wall support

Code	€
0309 08 086 DW	26,85
0309 10 086 DW	28,66

82R



Reinforced roof support

Ø	Code	€
80	0529 08 82R DW/35	81,25
100	0529 10 82R DW/35	86,66

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 08 824 DW	74,47
0329 10 824 DW	79,43

Galvanized steel

083



Adjustable wall support
L = 70 - 120 mm

Code	€
0309 08 083 DW	29,65
0309 10 083 DW	31,65

831



Flat adjustable wall support
L = 70 - 120 mm

Code	€
0309 08 831 DW	33,56
0309 10 831 DW	35,83

835



Cutttable short wall support
L = 100 - 250 mm

Code	€
0609 08 835 DW	93,92
0609 10 835 DW	100,20

DW PELLETS

836			845			846			854			857		
														
Flat cuttable short wall support L = 100 - 250 mm			Cuttable long wall support L = 250 - 430 mm			Flat cuttable long wall support L = 250 - 430 mm			Console plate			Side brackets		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
80	0609 08 836 DW	99,81	0609 08 845 DW	107,36	0609 08 846 DW	114,08	0601 08 854 DW	149,00	0609 08 857 DW	73,23				
100	0609 10 836 DW	106,48	0609 10 845 DW	114,53	0609 10 846 DW	121,70	0601 10 854 DW	155,90	0609 10 857 DW	98,11				

903			110			1A8			001			
												
180° Double slab support			Guide wire bracket			Biflux adaptor L = 425 - 525 mm			Seal			
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
80	0309 08 903 DW	62,27	0309 08 110 DW	26,85	0301 08 1A8 EP	247,14	0505 61 001	2,92				
100	0309 10 903 DW	66,43	0309 10 110 DW	28,67	0301 10 1A8 EP	265,75	0505 62 001	3,63				

DW PELLETS BLACK

020			024			025			022			023		
														
Straight length L = 940 mm			Straight length L = 440 mm			Straight length L = 270 mm			Adjustable length L = 530 - 880 mm			Adjustable length L = 350 - 530 mm		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
80	0321 08 020 DWN	127,28	0321 08 024 DWN	75,71	0321 08 025 DWN	63,13	0321 08 022 DWN	155,38	0321 08 023 DWN	119,31				
100	0321 10 020 DWN	137,69	0321 10 024 DWN	83,72	0321 10 025 DWN	69,82	0321 10 022 DWN	171,86	0321 10 023 DWN	131,98				

030			031			311			31R			331		
														
135° Tee (natural draft and dry applications)			90° Tee			90° Tee 80 branch with short soot collector			90° Tee with short soot collector			90° Tee air intake branch & short soot collector with drain		
Ø	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€	Code	€
80	0321 08 030 DWN	291,04	0321 08 031 DWN	170,05	0321 08 311 DWN	283,57	0321 08 31R DWN	249,57	0321 08 331 DWN	338,53				
100	0321 10 030 DWN	310,43	0321 10 031 DWN	181,39	0321 10 311 DWN	302,86	0321 10 31R DWN	266,59	0321 10 331 DWN	338,53				

040



45° Elbow

Ø	Code	€
80	0321 08 040 DWN	97,59
100	0321 10 040 DWN	104,12

042



30° Elbow

Code	€
0321 08 042 DWN	112,81
0321 10 042 DWN	120,38

044



15° Elbow

Code	€
0321 08 044 DWN	113,01
0321 10 044 DWN	120,38

433



90° Elbow

Code	€
0321 08 433 DWN	204,95
0321 10 433 DWN	218,64

24P



Inspection straight length
L = 440 mm

Code	€
0321 08 24P DWN	213,72
0321 10 24P DWN	221,73

431



87° Elbow with inspection

Ø	Code	€
80	0321 08 431 DWN	292,74
100	0321 10 431 DWN	312,35

432



90° Elbow with inspection

Code	€
0321 08 432 DWN	292,74
0321 10 432 DWN	312,35

523



93° Inspection tee

Code	€
0321 08 523 DWN	271,34
0321 10 523 DWN	289,43

608



Short soot collector

Code	€
0321 08 608 DWN	53,53
0321 10 608 DWN	57,64

Compatible with 311, 31R & 331

618



Short soot collector with drain

Code	€
0321 08 618 DWN	74,47
0321 10 618 DWN	79,98

Compatible with 311, 31R & 331

060



Soot collector

Ø	Code	€
80	0321 08 060 DWN	59,47
100	0321 10 060 DWN	64,05

Compatible with 031

061



Soot collector with drain

Code	€
0321 08 061 DWN	82,74
0321 10 061 DWN	88,86

Compatible with 031

010



Raincap

Code	€
0301 08 010 DWN	104,69
0301 10 010 DWN	111,66

Includes specific locking band

011



Open terminal

Code	€
0301 08 011 DWN	129,55
0301 10 011 DWN	138,15

111



Open terminal with mesh

Code	€
0301 08 111 DWN	161,92
0301 10 111 DWN	172,69

12B



Weathering cap PRO

Ø	Code	€
80	0301 08 12B DWN	115,93
100	0301 10 12B DWN	123,65

Includes specific locking band

132



Wall finishing plate 30/45°

Code	€
0329 08 132 DWN	82,86
0329 10 132 DWN	86,33

133



Wall finishing plate 0/30°

Code	€
0329 08 133 DWN	82,86
0329 10 133 DWN	86,33

13D



Flat finishing plate

Code	€
0309 08 13D DWN	42,15
0309 10 13D DWN	44,93

13E



Flat finishing plate with magnets

Code	€
03K9 08 13E DWN	71,47
03K9 10 13E DWN	76,21

13A



Storm collar for flashing

Ø	Code	€
80	0309 08 13A DWN	56,76
100	0309 10 13A DWN	62,04

J02

NEW !!



Water tightness seal for storm collar

Code	€
05S9 15 J02 FL	11,42
05S9 15 J02 FL	11,42

171

NEW !!



Adjustable flashing 30/45° with storm collar

Code	€
0390 15 171 FLN	169,49
0390 16 171 FLN	169,49

Storm collar (ref. 13A) not included

181

NEW !!



Adjustable flashing 5/30° with storm collar

Code	€
0390 15 181 FLN	169,49
0390 16 181 FLN	169,49

Storm collar (ref. 13A) not included

191

NEW !!



Flat flashing with storm collar

Code	€
0390 15 191 FLN	134,13
0390 16 191 FLN	134,13

Storm collar (ref. 13A) not included

064



Firestop plate G60

Ø	Code	€
80	0309 08 064 DWN	85,03
100	0309 10 064 DWN	90,68

641



Ventilated firestop plate G60

Code	€
0309 08 641 DWN	161,55
0309 10 641 DWN	172,30

OMK



Mesh kit

Code	€
0309 08 OMK DWN	297,14
0309 10 OMK DWN	314,29

070



Locking band

Code	€
0309 08 070 DWN	12,77
0309 10 070 DWN	13,62

70C



Locking band with quick fastener

Code	€
0309 08 70C DWN	12,77
0309 10 70C DWN	13,62

080



Wall support

Ø	Code	€
80	0309 08 080 DWN	34,88
100	0309 10 080 DWN	37,26

086



Flat wall support

Code	€
0309 08 086 DWN	37,08
0309 10 086 DWN	39,53

82R



Reinforced roof support

Code	€
0529 08 82R DW/35	81,25
0529 10 82R DW/35	86,66

Galvanized steel

824



Roof support with angular profiles

Code	€
0329 08 824 DW	74,47
0329 10 824 DW	79,43

Galvanized steel

083



Adjustable wall support
L = 70 - 120 mm

Code	€
0309 08 083 DWN	38,54
0309 10 083 DWN	41,13

831



Flat adjustable wall support
L = 70 - 120 mm

Ø	Code	€
80	0309 08 831 DWN	43,63
100	0309 10 831 DWN	46,57

835



Cutttable short wall support
L = 100 - 250 mm

Code	€
0609 08 835 DWN	122,10
0609 10 835 DWN	130,28

836



Flat cuttable short wall support
L = 100 - 250 mm

Code	€
0609 08 836 DWN	129,77
0609 10 836 DWN	138,45

845



Cutttable long wall support
L = 250 - 430 mm

Code	€
0609 08 845 DWN	139,57
0609 10 845 DWN	148,91

846



Flat cuttable long wall support
L = 250 - 430 mm

Code	€
0609 08 846 DWN	148,29
0609 10 846 DWN	158,21

854



Console plate

Ø	Code	€
80	0601 08 854 DWN	194,04
100	0601 10 854 DWN	202,68

857



Side brackets

Code	€
0609 08 857 DWN	95,19
0609 10 857 DWN	127,55

903



180° Double slab support

Code	€
0309 08 903 DW	62,27
0309 10 903 DW	66,43

110



Guide wire bracket

Code	€
0309 08 110 DWN	34,88
0309 10 110 DWN	37,26

1A8



Biflux adaptor L = 425 - 525 mm

Code	€
0301 08 1A8 EPN	321,28
0301 10 1A8 EPN	345,48

001



Seal

Ø	Code	€
80	0505 61 001	2,92
100	0505 62 001	3,63

DINAFLEX

Stainless steel flexible twin wall liner

The Dinaflex liner is suitable if there is no possibility to install rigid chimneys

Ø80 to Ø250



AISI 316L
0036 CPD 90220 045

EN 1856-2 T200 P1 W Vm L50010 O
EN 1856-2 T600 N1 W Vm L50010 G

AISI 904L
0063 CPD 56981

T200 P1 W V2 L70010 O
T450 N1 W V2 L70010 G

MATERIALS

- Stainless Steel AISI 316L
- Stainless Steel 904L
- The inner wall is smooth

BOX WITH DISPENSER



Supply options (complete coils)

Metres by coil:

	Ø 100	Ø 125	Ø 150	Ø 180	Ø 200	Ø 250
Carboard with dispenser	25 x 2	20 x 2	20	15	12	please check with Dinak

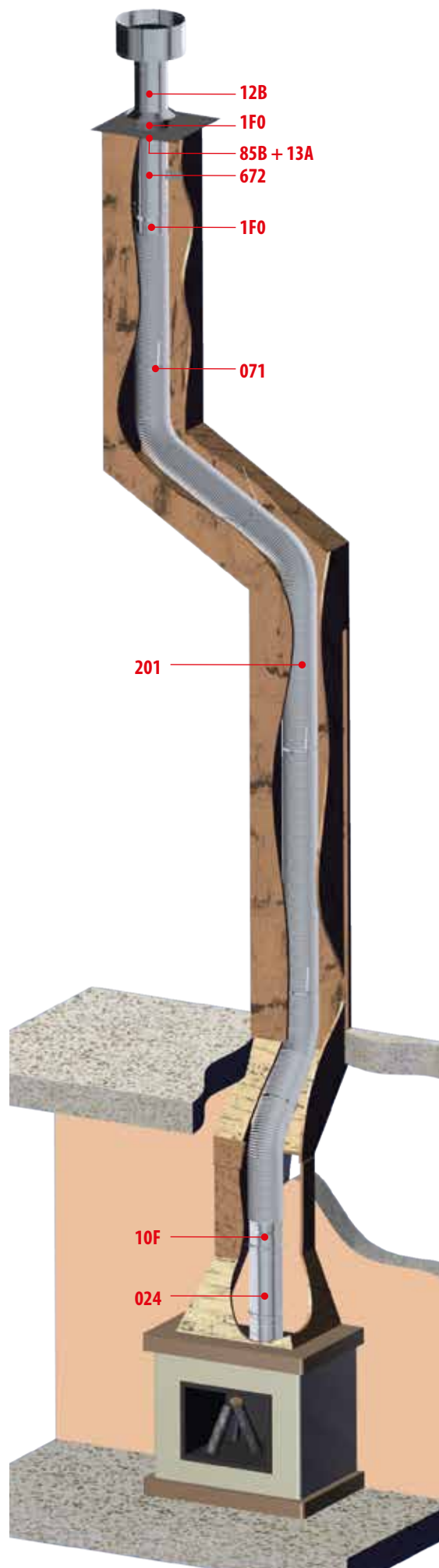
ADVANTAGES

Excellent resistance to traction and torsion

Perfect tightness

Maximum working temperature: 600°C

Easy handling



FLEXIBLE LINER

201



1 m Flexible length

Ø	Code	€
100	0511 10 201 DF/17	53,85
130	0511 12 201 DF/17*	70,00
150	0511 15 201 DF/17	80,75
180	0511 18 201 DF/17	96,91
200	0511 20 201 DF/17	107,67
250	0511 25 201 DF/17	134,57

*Flexible liner provided in Ø125

ADAPTORS

10F



SW-Flex adaptor

Code	€
039F 10 10F SW6	31,65
039F CB 10F SW6*	37,25
039F 15 10F SW6	42,34
039F 18 10F SW6	49,45
039F 20 10F SW6	53,56
039F 25 10F SW6	62,10

*Ø130 SW to Ø125 Flex

1F0



Flex-SW adaptor

Code	€
039F 10 1F0 SW6	31,65
039F CJ 1F0 SW6*	37,25
039F 15 1F0 SW6	42,34
039F 18 1F0 SW6	49,45
039F 20 1F0 SW6	53,56
039F 25 1F0 SW6	62,10

*Ø125 Flex to Ø130 SW

25F



Flex-flex adaptor

Code	€
0391 10 25F DF	36,00
0391 12 25F DF*	41,42
0391 15 25F DF	42,59
0391 18 25F DF	49,97
0391 20 25F DF	54,20
0391 25 25F DF	64,33

*Ø125 Flex to Ø125 Flex

1CF



SW-Flex adaptor (for condensing applications)

Code	€
039F 10 1CF SW6	64,56
039F CB 1CF SW6*	72,84
039F 15 1CF SW6	83,03
039F 18 1CF SW6	96,60
039F 20 1CF SW6	104,98
039F 25 1CF SW6	132,12

*Ø130 SW to Ø125 Flex

1FC



Flex-SW adaptor (for condensing applications)

Ø	Code	€
100	039F 10 1FC SW6J	64,44
130	039F CJ 1FC SW6J*	72,70
150	039F 15 1FC SW6J	82,83
180	039F 18 1FC SW6J	96,62
200	039F 20 1FC SW6J	104,97
250	039F 25 1FC SW6J	132,12

*Ø125 Flex to Ø130 SW

25C



Flex-flex adaptor (for condensing applications)

Code	€
0391 10 25C DF	64,44
0391 12 25C DF*	72,70
0391 15 25C DF	82,84
0391 18 25C DF	96,60
0391 20 25C DF	104,98
0391 25 25C DF	132,12

*Ø125 Flex to Ø125 Flex

024



Straight length L = 430 mm

Code	€
039F 10 024 SW6J	35,72
039F 13 024 SW6	41,29
039F 15 024 SW6	47,47
039F 18 024 SW6	56,75
039F 20 024 SW6	62,93
039F 25 024 SW6	81,51

031



90° Tee

Code	€
039F 10 031 SW6J	72,61
039F 13 031 SW6	98,19
039F 15 031 SW6	111,99
039F 18 031 SW6	129,23
039F 20 031 SW6	155,05
039F 25 031 SW6	189,51

061



Soot collector with drain

Code	€
039F 10 061 SW6J	43,87
039F 13 061 SW6	45,65
039F 15 061 SW6	48,53
039F 18 061 SW6	56,06
039F 20 061 SW6	59,43
039F 25 061 SW6	69,30

010



Raincap

Ø	Code	€
100	039F 10 010 SW6	85,64
130	039F 13 010 SW6	100,33
150	039F 15 010 SW6	112,84
180	039F 18 010 SW6	132,07
200	039F 20 010 SW6	154,09
250	039F 25 010 SW6	194,62

Includes specific locking band

011



Open terminal

Code	€
039F 10 011 SW6	62,77
039F 13 011 SW6	72,81
039F 15 011 SW6	80,33
039F 18 011 SW6	93,81
039F 20 011 SW6	102,19
039F 25 011 SW6	127,82

PROTECTIONS

85B



Finishing plate for chimney duct

Code	€
0390 10 85B DF	160,64
0390 12 85B DF*	160,64
0390 15 85B DF	214,21
0390 18 85B DF	214,21
0390 20 85B DF	214,21
0390 25 85B DF	214,21

85G



Finishing plate for chimney duct adaptor to FLEX

Code	€
-	-
059F 13 85G DF	176,25
059F 15 85G DF	229,82
-	-
-	-
-	-

85B SW

NEW !!



Finishing plate

Code	€
0390 10 85B SW	33,37
0390 13 85B SW	37,41
0390 15 85B SW	41,86
0390 18 85B SW	50,18
0390 20 85B SW	57,02
0390 25 85B SW	80,41

Storm collar (ref. 13A) not included

SUPPORTS

672



Support for fixing to chimney conduct

Ø	Code	€
100	0390 10 672 DF	39,99
130	0390 12 672 DF*	44,28
150	0390 15 672 DF	47,22
180	0390 18 672 DF	51,57
200	0390 20 672 DF	54,44
250	0390 25 672 DF	61,63

071



Location bracket

Code	€
0390 10 071 SW	23,84
0390 13 071 SW	26,10
0390 15 071 SW	27,96
0390 18 071 SW	29,83
0390 20 071 SW	30,79
0390 25 071 SW	31,69

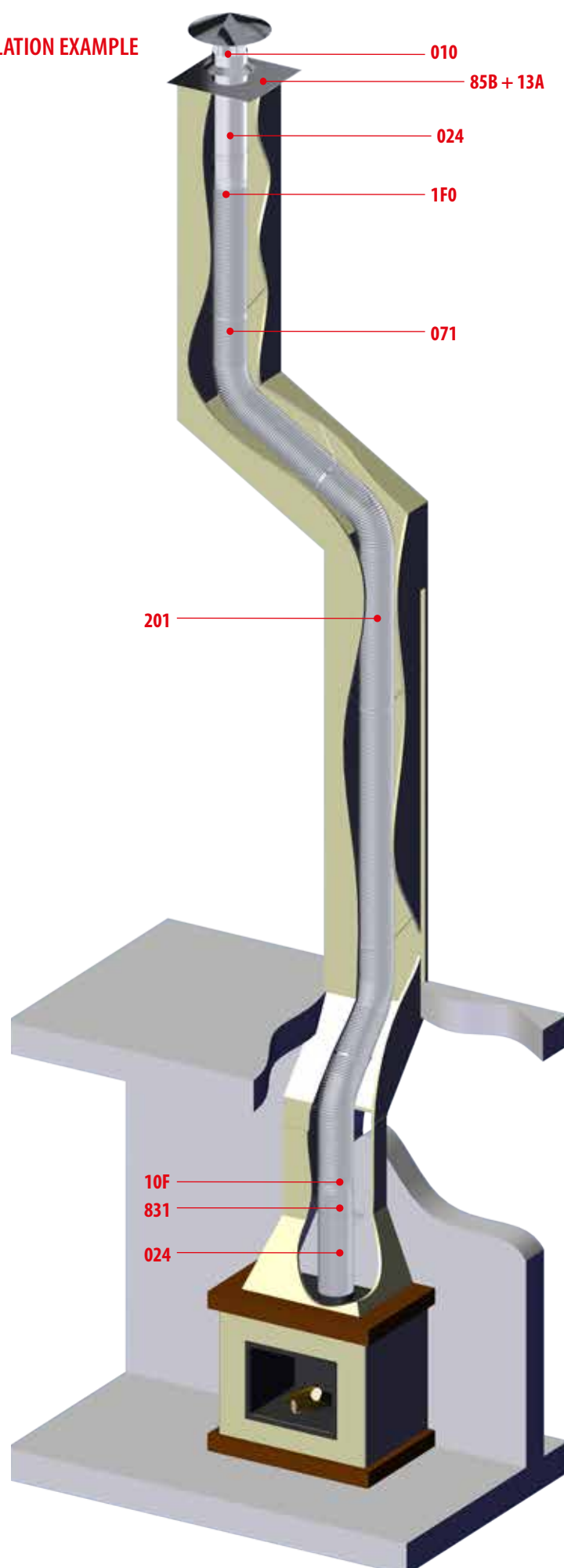
831



Flat adjustable wall support
L = 70 - 120 mm

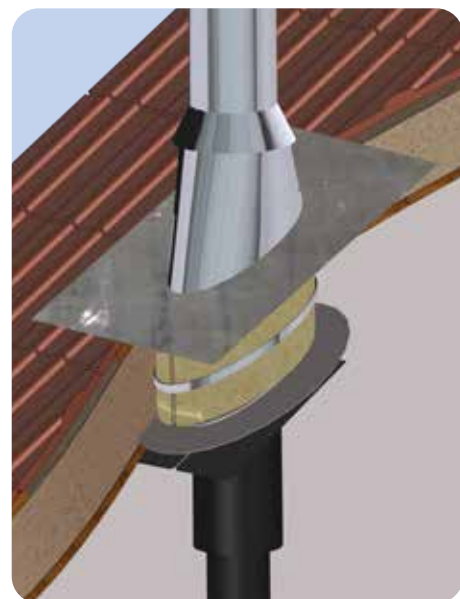
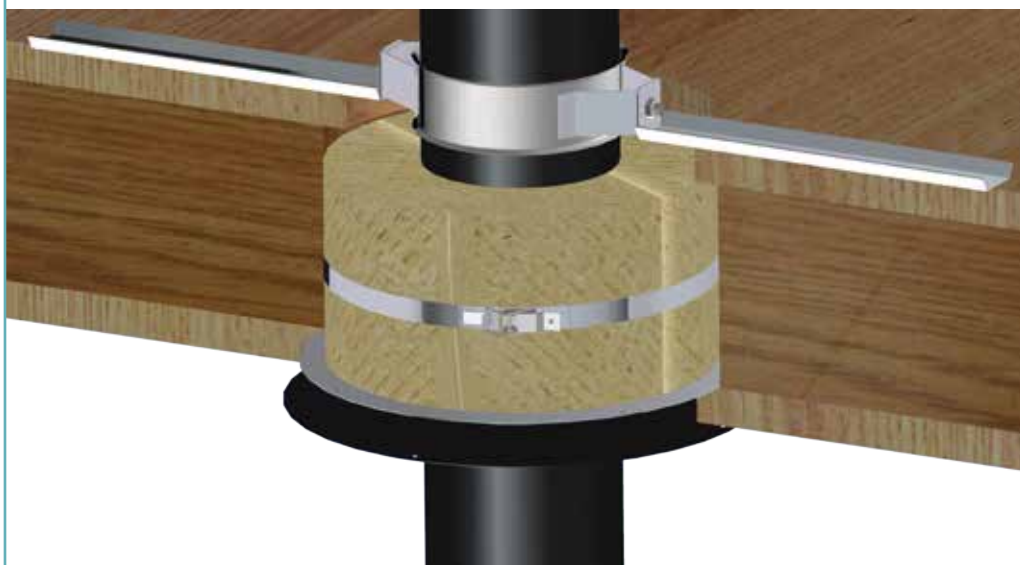
Code	€
0390 10 831 SW	34,44
0390 13 831 SW	37,75
0390 15 831 SW	39,84
0390 18 831 SW	42,83
0390 20 831 SW	44,03
0390 25 831 SW	47,26

INSTALLATION EXAMPLE



FIRESHIELD

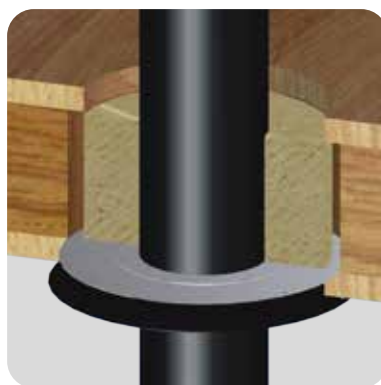
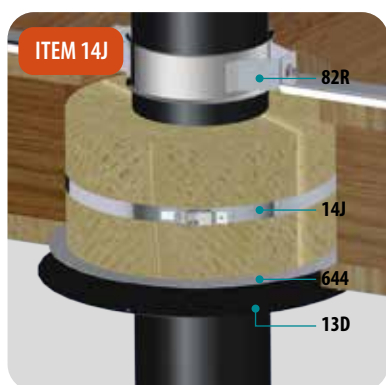
The FireShield system ensures compliance with the RT 2012 requirements, for the connection of room sealed appliances, working on wood or granulated materials such as pellets. Depending on the type of installed flue, the thickness of the insulation of FireShield varies.



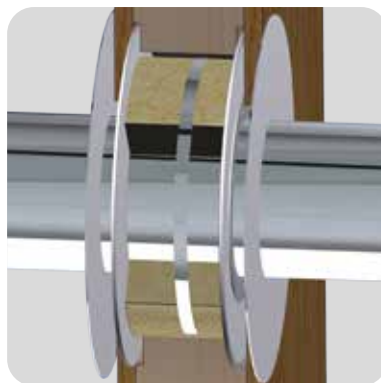
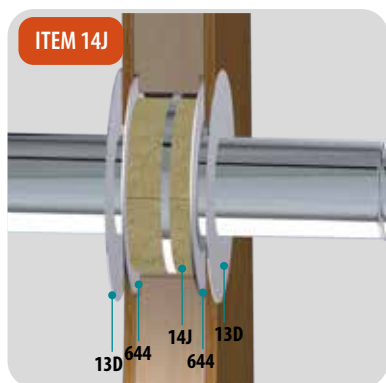
FIRESHIELD is an adjustable insulated cylinder system, which minimises heat transfer from the flue to ceiling or roof joists.

It is composed of rock wool insulation placed around the perimeter of the flue and lined with an adjustable stainless steel casing, with fixed plates securing the FIRESHIELD system to the roof joists to avoid any movement.

VERTICAL SOLUTION



HORIZONTAL WALL SOLUTION



INCLINED SOLUTION



The FIRESHIELD system has been designed and certified to go through combustible construction floors and/or walls safely.

The system is composed of three elements:

- A special wall sleeve of 350 mm long for horizontal and/or vertical installations, code 14J; or 500 mm long for inclined vertical installations, code 14K.
- A flat finishing plate with joint, code 644, for horizontal and/or vertical installations; and code 645 for inclined vertical installations. This optional item allows an increase of energy efficiency while preventing heat loss.
- A flat finishing plate. Dinak offers a wide scope of simple and aesthetic solutions to seal your installation. It is advised to use a flat finishing plate, code 13D, or a flat finishing plate with magnet, code 13E, for vertical and/or horizontal installations. Whereas for inclined vertical installations, the use of a finishing plate, code 132 or 133 depending on the slope, is recommended.

14J



Flat tight wall sleeve
L = 350 mm

Ø	Code	€
80	0388 08 14J DW	112,06
100	0388 10 14J DW	123,97
130	0388 13 14J DW	146,52
150	0388 15 14J DW	162,02
180	0388 18 14J DW	181,92
200	0388 20 14J DW	215,16

14K



Angles tight wall sleeve
L = 500 mm

Code	€
0388 08 14K DW	196,09
0388 10 14K DW	216,94
0388 13 14K DW	256,41
0388 15 14K DW	283,53
0388 18 14K DW	318,37
0388 20 14K DW	376,52

644



Flat finishing plate with seal

Code	€
0329 08 644 DW	57,35
0329 10 644 DW	59,77
0329 13 644 DW	62,29
0329 15 644 DW	64,70
0329 18 644 DW	73,24
0329 20 644 DW	78,16

645



Flat angles finishing plate with seal

Code	€
0329 08 645 DW	74,58
0329 10 645 DW	77,69
0329 13 645 DW	80,96
0329 15 645 DW	84,10
0329 18 645 DW	95,22
0329 20 645 DW	101,62

13D INOX



Flat finishing plate stainless steel

Code	€
0309 08 13D DW	36,65
0309 10 13D DW	39,07
0309 13 13D DW	40,72
0309 15 13D DW	55,13
0309 18 13D DW	60,14
0309 20 13D DW	64,75

13D BLACK



Flat finishing plate black painted

Ø	Code	€
80	0329 08 13D DWN	42,15
100	0329 10 13D DWN	44,93
130	0329 13 13D DWN	46,83
150	0329 15 13D DWN	63,40
180	0329 18 13D DWN	69,16
200	0329 20 13D DWN	74,46

132 INOX



Wall finishing plate 30/45°

Code	€
0309 08 132 DW	63,75
0309 10 132 DW	66,42
0309 13 132 DW	69,21
0309 15 132 DW	71,89
0309 18 132 DW	81,39
0309 20 132 DW	86,86

132 BLACK



Wall finishing plate 30/45° black painted

Code	€
0329 08 132 DWN	82,86
0329 10 132 DWN	86,33
0329 13 132 DWN	89,97
0329 15 132 DWN	93,46
0329 18 132 DWN	105,80
0329 20 132 DWN	112,93

133 INOX



Wall finishing plate 0/30°

Code	€
0309 08 133 DW	63,75
0309 10 133 DW	66,42
0309 13 133 DW	69,21
0309 15 133 DW	71,89
0309 18 133 DW	81,39
0309 20 133 DW	86,86

133 BLACK



Wall finishing plate 0/30° black painted

Code	€
0329 08 133 DWN	82,86
0329 10 133 DWN	86,33
0329 13 133 DWN	89,97
0329 15 133 DWN	93,46
0329 18 133 DWN	105,80
0329 20 133 DWN	112,93

14J



Flat tight wall sleeve
L = 350 mm

Ø	Code	€
80	0388 08 14J EP	168,08
100	0388 10 14J EP	185,95
130	0388 13 14J EP	219,76

14K



Angles tight wall sleeve
L = 500 mm

Code	€
0388 08 14K EP	294,13
0388 10 14K EP	325,42
0388 13 14K EP	384,60

644



Flat finishing plate with seal

Code	€
0329 08 644 EP	74,58
0329 10 644 EP	77,69
0329 13 644 EP	80,96

645



Flat angles finishing plate with seal

Code	€
0329 08 645 EP	96,95
0329 10 645 EP	101,00
0329 13 645 EP	105,26

13D INOX



Flat finishing plate stainless steel

Code	€
0309 08 13D EV	36,64
0309 10 13D EV	38,84
0309 13 13D EV	47,59

13D BLACK



Flat finishing plate black painted

Ø	Code	€
80	0329 08 13D EVN	47,63
100	0329 10 13D EVN	50,49
130	0329 13 13D EVN	61,87

132 INOX



Wall finishing plate 30/45°

Code	€
0309 08 132 EV	63,75
0309 10 132 EV	66,42
0309 13 132 EV	71,89

132 BLACK



Wall finishing plate 30/45° black painted

Code	€
0329 08 132 EVN	82,88
0329 10 132 EVN	86,35
0329 13 132 EVN	93,46

133 INOX



Wall finishing plate 0/30°

Code	€
0309 08 133 EV	63,75
0309 10 133 EV	66,42
0309 13 133 EV	71,89

133 BLACK



Wall finishing plate 0/30° black painted

Code	€
0329 08 133 EVN	82,88
0329 10 133 EVN	86,35
0329 13 133 EVN	93,46

DIFLUX TRIPLE WALL

14J



Flat tight wall sleeve
L = 350 mm

Ø	Code	€
130/190/240	0588 13 14J ET	181,93
150/210/260	0588 15 14J ET	215,17
180/240/300	0588 18 14J ET	215,17
200/260/310	0588 20 14J ET	261,56

14K



Angles tight wall sleeve
L = 500 mm

Code	€
0588 13 14K ET	318,36
0588 15 14K ET	376,54
0588 18 14K ET	376,54
0588 20 14K ET	457,71

644



Flat finishing plate with joint

Code	€
0329 18 644 DW	73,24
0329 20 644	78,16
0329 25 644	87,90
0329 25 644	87,90

645



Flat angles finishing plate with joint

Code	€
0329 18 645 DW	95,22
0329 20 645	101,62
0329 25 645	114,28
0329 25 645	114,28

13D



Flat finishing plate

Code	€
0309 13 13D ET	54,11
0309 15 13D ET	58,28
0309 18 13D ET	58,28
0309 20 13D ET	76,85

132 / 133



Wall finishing plate

Code	€
0309 13 *** ET	53,06
0309 15 *** ET	62,21
0309 18 *** ET	71,37
0309 20 *** ET	71,37

*** = 132 for 30/45° or *** = 133 for 0/30°

SOLUTIONS FOR CEILING CONNECTION

SIMPLICITY, AESTHETICS AND SAFETY:

3 REQUIRED CONDITIONS TOGETHER IN ONE ITEM

Connections adaptors DINAK DEKO / DINAK DW and DW DINAK PELLETS

SAFETY

- Its perfectly fit and edged ends guarantee 100% total safety during installation.
- Insulation rock wool for the passage of combustible materials
- Overlap of 120 mm for maintaining optimal painting
- 10 year warranty

SIMPLICITY

- Passage of the double wall flue to the black flue in a one single item
- Direction of flue gasses indicated on each flue item
- Adjustable length: can be adapted to different fitting situations

AESTHETICS

- Unobtrusive appearance to any ceiling
- Available in stainless steel or black RAL 9005 TXT

105 INOX



Adaptor stainless steel

Ø	Code	€
80	0391 08 105 PE	36,94
100	0391 10 105 PE	39,38

105 BLACK



Adaptor black painted

Code	€
0391 08 105 PENA	51,71
0391 10 105 PENA	55,12

DEKO WOOD - DW

105 INOX



Adaptor stainless steel

Ø	Code	€
125	0391 12 105 DE	50,83
150	0391 15 105 DE	58,42
180	0391 18 105 DE	69,85
200	0391 20 105 DE	77,48

105 BLACK



Adaptor black painted

Code	€
0391 12 105 DENAH	66,06
0391 15 105 DENAH	75,93
0391 18 105 DENAH	90,81
0391 20 105 DENAH	100,74

DEKO WOOD - DW

A16 INOX

Adaptor stainless steel



Ø 125		Ø 150		Ø 180	
Code	€	Code	€	Code	€
0301 CB A16 DW	85,25	-	-	-	-
-	-	0301 15 A16 DW	104,56	-	-
-	-	0301 18 A16 DW	146,85	-	-
-	-	-	-	0301 20 A16 DW	148,71

DEKO WOOD - DW

A16 BLACK

Adaptor black painted



Ø 125		Ø 150		Ø 180	
Code	€	Code	€	Code	€
-	-	-	-	-	-
0301 CB A16 DWN	110,83	-	-	-	-
-	-	0301 15 A16 DWN	135,93	-	-
-	-	0301 18 A16 DWN	190,91	0301 20 A16 DWN	193,32

DEKO WOOD - DW

A17 INOX

Adaptor stainless steel



Ø 125		Ø 150		Ø 180	
Code	€	Code	€	Code	€
0301 A0 A17 DW	90,61	-	-	-	-
-	-	0301 DI A17 DW	90,61	-	-
-	-	0301 B6 A17 DW	101,29	0301 EA A17 DW	119,90

DEKO WOOD - DW

A17 BLACK

Adaptor black painted



Ø 125		Ø 150		Ø 180	
Code	€	Code	€	Code	€
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-
0301 A0 A17 DWN	117,79	-	-	-	-
-	-	0301 DI A17 DWN	117,79	-	-
-	-	0301 B6 A17 DWN	131,66	0301 EA A17 DWN	155,87

A16 INOX



Adaptor stainless steel

Ø	Code	€
80	0301 08 A16 DW	76,76
100	0301 10 A16 DW	81,93

A16 BLACK



Adaptor black painted

Code	€
0301 08 A16 DWN	99,79
0301 10 A16 DWN	106,50

DEKO P. CLASSIC - DW

A17 INOX

Adaptor stainless steel



Ø 130	
Code	€
0301 AG A17 DW	123,83

A17 BLACK

Adaptor black painted



Ø 130	
Code	€
0301 AG A17 DWN	149,40

143 INOX



Insulated adaptor stainless steel
L = 500 mm

Ø	Code	€
80	0301 08 143 PE	67,19
100	0301 10 143 PE	74,65

143 BLACK



Insulated adaptor black painted
L = 500 mm

Code	€
0321 08 143 PEN	77,27
0321 10 143 PEN	85,85

147 INOX



Insulated adaptor stainless steel
L = 1.000 mm

Ø	Code	€
80	0301 08 147 PE	100,66
100	0301 10 147 PE	111,84

147 BLACK



Insulated adaptor black painted
L = 1.000 mm

Code	€
0321 08 147 PEN	115,76
0321 10 147 PEN	128,62

DEKO WOOD - DW

143 INOX



Insulated adaptor stainless steel
L = 500 mm

Ø	Code	€
125	0301 12 143 DE	82,94
150	0301 15 143 DE	92,83
180	0301 18 143 DE	105,03
200	0301 20 143 DE	126,72

143 BLACK



Insulated adaptor black painted
L = 500 mm

Code	€
0321 12 143 DEN	95,38
0321 15 143 DEN	106,75
0321 18 143 DEN	120,78
0321 20 143 DEN	145,73

147 INOX



Insulated adaptor stainless steel
L = 1.000 mm

Code	€
0301 12 147 DE	124,27
0301 15 147 DE	135,67
0301 18 147 DE	155,25
0301 20 147 DE	189,85

147 BLACK



Insulated adaptor black painted
L = 1.000 mm

Code	€
0321 12 147 DEN	142,91
0321 15 147 DEN	156,02
0321 18 147 DEN	178,54
0321 20 147 DEN	218,33

DINAK recommends installing the system with a flat wall collar 13D

13D Flat wall collar is available in two versions:
INOX or BLACK 9005 TXT



13D INOX



Flat finishing plate stainless steel

Ø	Code	€
80	0309 08 13D DW	36,65
100	0309 10 13D DW	39,07
130	0309 13 13D DW	40,72
150	0309 15 13D DW	55,13
180	0309 18 13D DW	60,14
200	0309 20 13D DW	64,75

13D BLACK

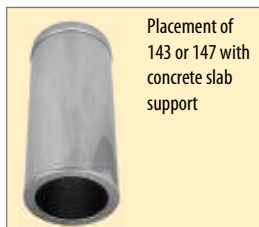


Flat finishing plate black painted

Code	€
0329 08 13D DWN	42,15
0329 10 13D DWN	44,93
0329 13 13D DWN	46,83
0329 15 13D DWN	63,40
0329 18 13D DWN	69,16
0329 20 13D DWN	74,46

Installation instruction of connection adaptors 143/147

Connection adaptors 143 & 147 are available in two versions: INOX or BLACK 9005 TXT. They allow establishing of the double wall flue for DINAK ranges DW Wood and DW Pellets.



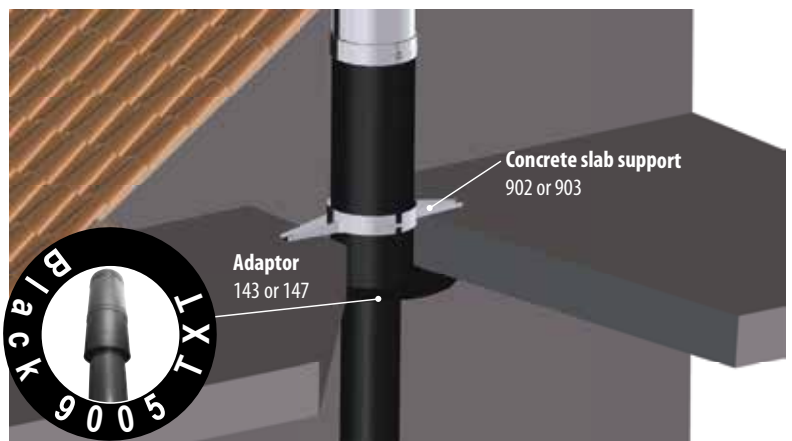
Placement of
143 or 147 with
concrete slab
support



collar placement
to ensure the
installation
finishing



Connection with
DEKO Wood,
DEKO Pellets,
and SW6 Pellets
Black flues
(possible overlap
of 12 cm)



Concrete slab support
902 or 903

Adaptor
143 or 147

CONNECTIONS

675 INOX



Connection plate stainless steel

Ø	Code	€
80	0301 08 675 EP	199,54
100	0301 10 675 EP	207,87
130	0301 13 675 EP	207,43

675 BLACK



Connection plate black painted

Code	€
0301 08 675 EPN	259,39
0301 10 675 EPN	270,24
0301 13 675 EPN	269,67

675 INOX



Connection plate stainless steel

Ø	Code	€
80	0391 08 675 PE	158,41
100	0391 10 675 PE	165,43

675 BLACK



Connection plate black painted

Code	€
0391 08 675 PEN	205,96
0391 10 675 PEN	205,96

DEKO WOOD - SW

673 INOX



Connection plate stainless steel

Ø	Code	€
125	0391 12 673 DE	128,93
150	0391 15 673 DE	134,66
180	0391 18 673 DE	140,56
200	0391 20 673 DE	146,84

673 BLACK



Connection plate black painted

Code	€
0391 12 673 DEN	167,62
0391 15 673 DEN	175,05
0391 18 673 DEN	182,75
0391 20 673 DEN	190,90

DEKO WOOD - DINAFLEX

675 INOX



Connection plate stainless steel

Ø	Code	€
125	0391 12 675 DE	162,79
150	0391 15 675 DE	201,39
180	0391 18 675 DE	219,29
200	0391 20 675 DE	232,98

675 BLACK



Connection plate black painted

Code	€
0391 12 675 DEN	211,65
0391 15 675 DEN	261,80
0391 18 675 DEN	285,05
0391 20 675 DEN	302,84

675 INOX



Connection plate stainless steel

Ø	Code	€
80	0301 08 675 DW	163,16
100	0301 10 675 DW	170,46

675 BLACK



Connection plate black painted

Code	€
0301 08 675 DWN	212,12
0301 10 675 DWN	262,58

671 INOX



Connection plate stainless steel

Code	€
0391 08 671 DF	126,27
0391 10 671 DF	129,43

671 BLACK



Connection plate black painted

Code	€
0391 08 671 DFN	164,14
0391 10 671 DFN	168,25

Connection plates 675 – 673 installation

The connection plates 675 - 673 allow to close the existing chimney shaft and simultaneously ensure the connection to the device and the installation of the rigid or flexible flue.

Connection plates are available in stainless steel and BLACK 9005 TXT.

Liner installation

Direct connection to ranges DINAK SW6, SW6 Pellets or DINAFLEX

Connecting flue installation

Connection with DEKO Wood, DEKO Pellets, and SW6 Pellets Black flues (possible overlap of 12 cm)

675 INOX



Connection plate stainless steel

Ø	Code	€
80	0301 08 675 DW	165,97
100	0301 10 675 DW	169,95

675 BLACK



Connection plate black painted

Code	€
0301 08 675 DWN	215,76
0301 10 675 DWN	220,94

673 INOX



Connection plate stainless steel

Ø	Code	€
80	0301 08 673 EP	115,69
100	0301 10 673 EP	117,66
130	0301 13 673 EP	128,93

673 BLACK



Connection plate black painted

Code	€
0301 08 673 EPN	150,39
0301 10 673 EPN	152,95
0301 13 673 EPN	167,62

673 INOX



Connection plate stainless steel

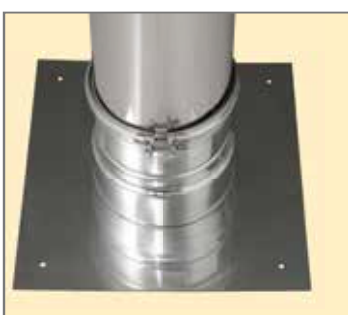
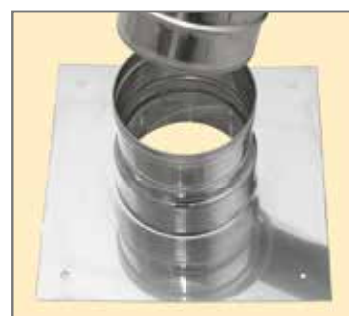
Ø	Code	€
80	0391 08 673 PE	115,69
100	0391 10 673 PE	117,66

673 BLACK



Connection plate black painted

Code	€
0391 08 673 PEN	150,39
0391 10 673 PEN	152,95



TERMINALS



Concerned with continuous innovation, Dinak offers you its new terminals, combining aesthetics and functionality. Its new design allows to favor the draft under the action of the wind while preventing the entry of rainwater.

Applications :

- ❑ Evacuation of combustion products
- ❑ Ventilation
- ❑ Extraction of domestic or industrial kitchen hoods



1LS



Terminal with protruding slats

Ø	Code	€
80	0311 08 1LS DW	109,51
100	0311 10 1LS DW	117,98
130	0311 13 1LS DW	119,55
150	0311 15 1LS DW	136,52
180	0311 18 1LS DW	180,69
200	0311 20 1LS DW	219,33
250	0311 25 1LS DW	274,02
300	0311 30 1LS DW	350,24
350	0311 35 1LS DW	438,27
400	0311 40 1LS DW	568,16
450	0311 45 1LS DW	691,25
500	0311 50 1LS DW	756,81
550	-	-
600	-	-

1LL



Terminal with slats in line

Code	€
0311 08 1LL DW	124,42
0311 10 1LL DW	132,73
0311 13 1LL DW	134,49
0311 15 1LL DW	145,71
0311 18 1LL DW	189,65
0311 20 1LL DW	227,69
0311 25 1LL DW	334,79
0311 30 1LL DW	347,48
0311 35 1LL DW	534,15
0311 40 1LL DW	603,25
0311 45 1LL DW	734,02
0311 50 1LL DW	803,59
-	-
-	-

01E



Elliptical terminal

Code	€
0311 08 01E DW	108,49
0311 10 01E DW	117,63
0311 13 01E DW	119,20
0311 15 01E DW	137,65
0311 18 01E DW	156,87
0311 20 01E DW	189,11
0311 25 01E DW	218,87
0311 30 01E DW	240,13
0311 35 01E DW	463,43
0311 40 01E DW	513,06
0311 45 01E DW	624,25
0311 50 01E DW	678,58
0311 55 01E DW	724,32
0311 60 01E DW	962,57

1LS



Terminal with protruding slats

Ø	Code	€
80	039F 08 1LS SW	65,14
100	039F 10 1LS SW	74,79
130	039F 13 1LS SW	110,21
150	039F 15 1LS SW	124,42
180	039F 18 1LS SW	145,15
200	039F 20 1LS SW	173,26
250	039F 25 1LS SW	211,83
300	039F 30 1LS SW	248,88
350	039F 35 1LS SW	298,34
400	039F 40 1LS SW	339,91
450	039F 45 1LS SW	526,93
500	039F 50 1LS SW	587,05

Available in female version ref. 2LS

1LL



Terminal with slats in line

Code	€
-	-
-	-
039F 13 1LL SW	161,90
039F 15 1LL SW	168,36
039F 18 1LL SW	183,48
039F 20 1LL SW	205,48
039F 25 1LL SW	298,61
039F 30 1LL SW	427,50
039F 35 1LL SW	465,97
039F 40 1LL SW	672,82
039F 45 1LL SW	621,67
039F 50 1LL SW	755,78

Available in female version ref. 2LL

01E



Elliptical terminal

Code	€
-	-
039F 10 01E SW	128,72
039F 13 01E SW	139,54
039F 15 01E SW	146,78
039F 18 01E SW	159,25
039F 20 01E SW	187,90
039F 25 01E SW	248,06
039F 30 01E SW	279,40
039F 35 01E SW	322,09
039F 40 01E SW	583,78
-	-
-	-

Available in female version ref. 02E

ROOF FLASHINGS

DW

175



Adjustable flashing 30/45° for slate roof

Ø	Code	€
80	0390 15 175 FL	186,44
100	0390 16 175 FL	186,44
130	0390 18 175 FL	188,67
150	0390 20 175 FL	190,26
180	0390 23 175 FL	214,49
200	0390 25 175 FL	241,67
250	0390 30 175 FL	248,09

176



Adjustable flashing 30/45° for tile roof

Code	€
0390 15 176 FL	254,24
0390 16 176 FL	254,24
0390 18 176 FL	257,28
0390 20 176 FL	259,44
0390 23 176 FL	292,49
0390 25 176 FL	329,55
0390 30 176 FL	338,31

Sealing plate in tile colour

F17



Adjustable flashing 30/45° for tile roof

Code	€
0390 15 F17 FL	254,24
0390 16 F17 FL	254,24
0390 18 F17 FL	257,28
0390 20 F17 FL	259,44
0390 23 F17 FL	292,49
0390 25 F17 FL	329,55
0390 30 F17 FL	338,31

Sealing plate in grey colour

185



Adjustable flashing 5/30° for slate roof

Code	€
0390 15 185 FL	186,44
0390 16 185 FL	186,44
0390 18 185 FL	188,67
0390 20 185 FL	190,26
0390 23 185 FL	214,49
0390 25 185 FL	241,67
0390 30 185 FL	248,09

186



Adjustable flashing 5/30° for tile roof

Code	€
0390 15 186 FL	254,24
0390 16 186 FL	254,24
0390 18 186 FL	257,28
0390 20 186 FL	259,44
0390 23 186 FL	292,49
0390 25 186 FL	329,55
0390 30 186 FL	338,31

Sealing plate in tile colour

F18



Adjustable flashing 5/30° for tile roof

Ø	Code	€
80	0390 15 F18 FL	254,24
100	0390 16 F18 FL	254,24
130	0390 18 F18 FL	257,28
150	0390 20 F18 FL	259,44
180	0390 23 F18 FL	292,49
200	0390 25 F18 FL	329,55
250	0390 30 F18 FL	338,31

Sealing plate in grey colour

195



Flat flashing for slate roof

Code	€
0390 15 195 FL	147,54
0390 16 195 FL	147,54
0390 18 195 FL	149,74
0390 20 195 FL	151,32
0390 23 195 FL	175,35
0390 25 195 FL	202,38
0390 30 195 FL	208,80

DIFLUX

F18



Adjustable flashing 5/30° for tile roof

Ø	Code	€
100/150	0390 15 F18 FL	254,24
130/200	0390 20 F18 FL	259,44
150/200	0390 20 F18 FL	259,44
80/125	0390 13 F18 FL	249,44

Sealing plate in grey colour

195



Flat flashing for slate roof

Code	€
0390 15 195 FL	147,54
0390 20 195 FL	151,32
0390 20 195 FL	151,32
0390 13 195 FL	144,03

(*) Attention:
indicate the color in 17T and 18T
x = Please indicate the desired color
T → TILE
G → GREY

175



Adjustable flashing 30/45° for slate roof

Ø	Code	€
100/150	0390 15 175 FL	186,44
130/200	0390 20 175 FL	190,26
150/200	0390 20 175 FL	190,26
80/125	0390 13 175 FL	182,92

176



Adjustable flashing 30/45° for slate roof

Code	€
0390 15 176 FL	254,24
0390 20 176 FL	259,44
0390 20 176 FL	259,44
0390 13 176 FL	249,44

Sealing plate in tile colour

F17



Adjustable flashing 30/45° for tile roof

Code	€
0390 15 F17 FL	254,24
0390 20 F17 FL	259,44
0390 20 F17 FL	259,44
0390 13 F17 FL	249,44

Sealing plate in grey colour

185



Adjustable flashing 5/30° for slate roof

Code	€
0390 15 185 FL	186,44
0390 20 185 FL	190,26
0390 20 185 FL	190,26
0390 13 185 FL	182,92

186



Adjustable flashing 5/30° for tile roof

Code	€
0390 15 186 FL	254,24
0390 20 186 FL	259,44
0390 20 186 FL	259,44
0390 13 186 FL	249,44

Sealing plate in tile colour

AQUADAPT

Roof outlet

The key feature of the Aquadapt is its adaptability, as it can accommodate slate, tile and zinc roof applications for pitches ranging from 0° to 25°.

AQUADAPT

ADC



Roof outlet

Ø	Code	€
75/150	0588 Y4 ADC	72,79
125-200	0588 A2 ADC	82,61
150-250	0588 B7 ADC	96,07
195-300	0588 E3 ADC	223,72
230-380	0588 F6 ADC	287,26

AFK



Installation kit

Code	€
0588 99 AFK S	28,97
0588 99 AFK S	28,97
0588 99 AFK L	46,99
0588 99 AFK L	46,99
0588 99 AFK L	46,99

INSTALLATION EXAMPLES

DEKO - DW

WOOD BURNING STOVE WITH VENTILATED FIRESTOP PLATES

INDOOR INSTALLATION

The figure shows a common setup for a wood burning stove in a single-family timber-built home, where the chimney runs inside the house.

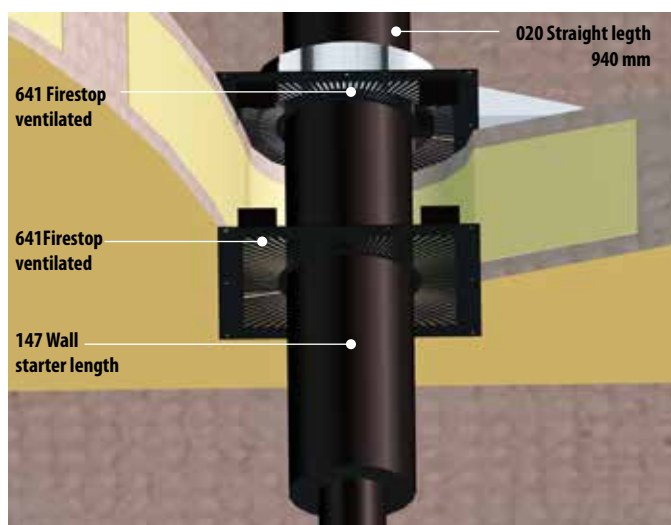
A The double walled chimney shown is from the DW range, features an inner wall made of AISI 316L (1.4404) stainless steel. The outer wall can be aluminised steel on the section running inside the enclosure (for cost-effectiveness), and AISI 304 (1.4301) stainless steel on the outdoor section once it goes through the roof.

B The point at which the chimney goes through the living room's timber frame, can be worked out in two ways: a simple one, with an A16 adaptor (**C** bottom picture), is with which the change is made from Deko to DW; and another, more elaborate one, with the 147 element (below picture), lacquered on the outside in black.

Installation standards requires a minimum distance between the Deko and the wooden roof of 3 times the diameter and never less than 375 mm, which corresponds to the following vertical separation values (height d):

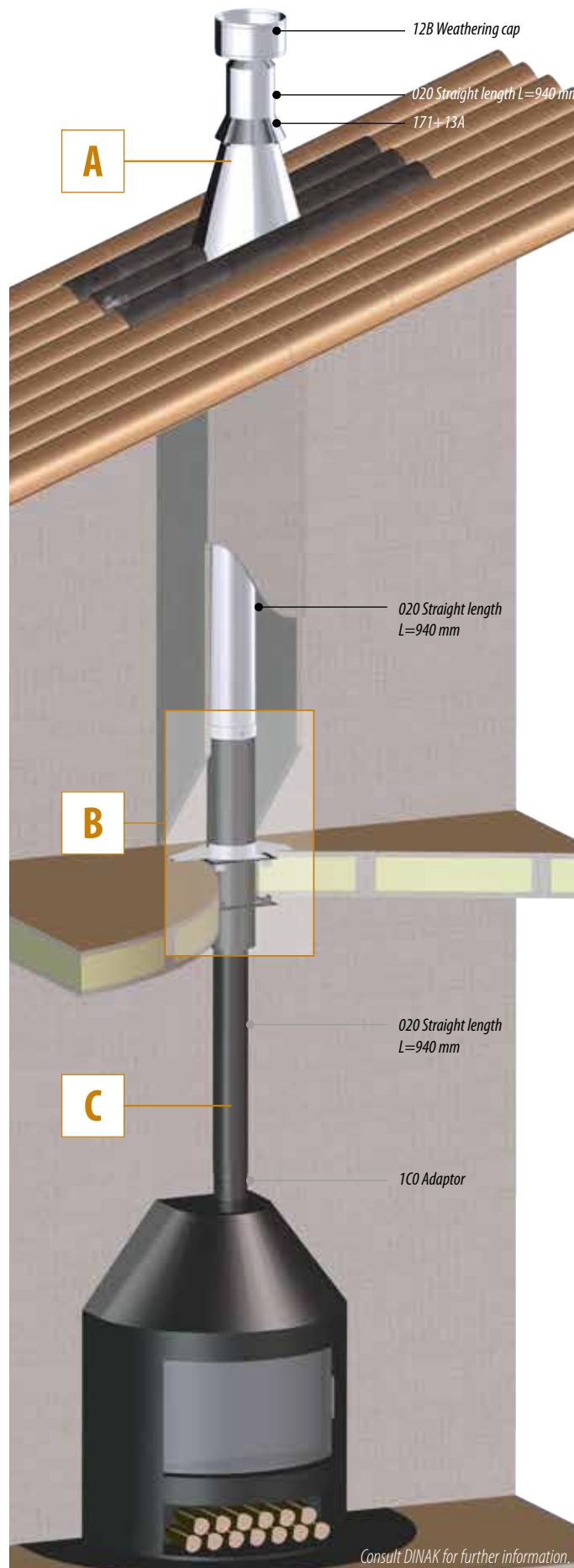
ØD (mm)	d (mm)
130 – 150 – 180	375
200	395

The ventilated firestop plates (641), located above and below the framework, have been tested according to norm BS 476: Part 20: 1987. The minimum distance between the chimney's outer wall and the combustible objects or materials is 60 mm (G60).



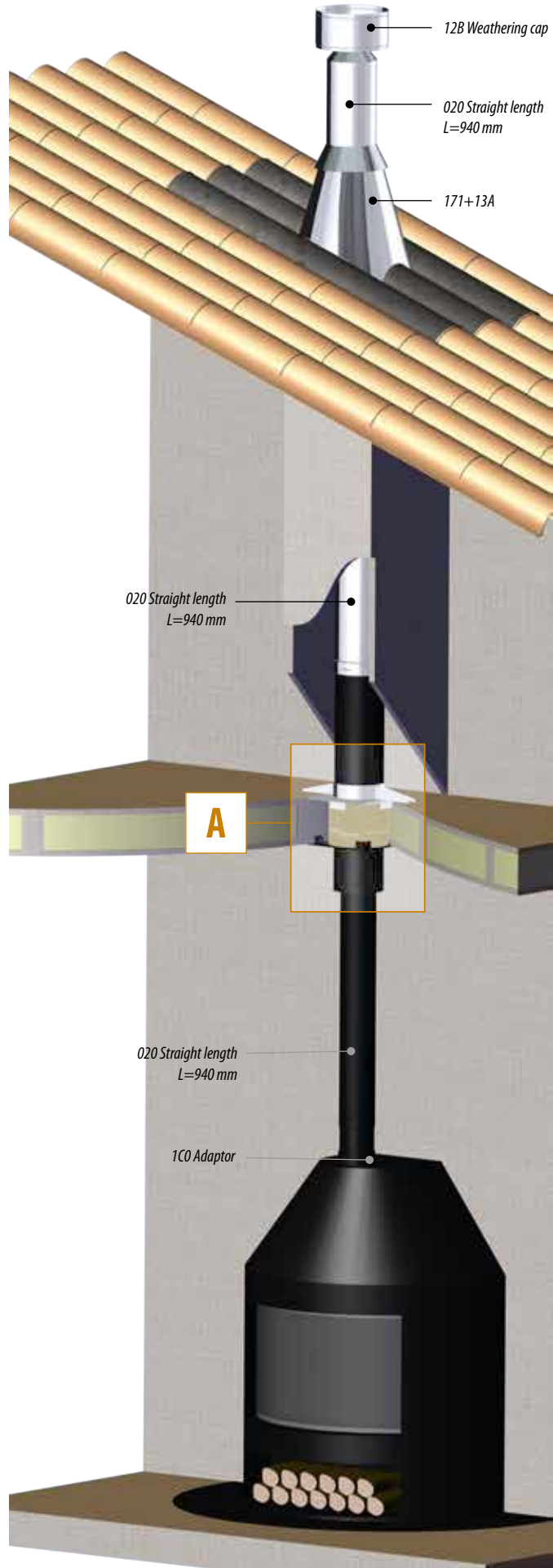
C The joint duct between the stove and double-walled chimney is from the Deko range. This is a single-walled steel duct with black vitreous enamel inside and out, and total Wall thickness of 0.8mm, with a sleek appearance that blends into the living room.

A16
DEKO-DW adaptor

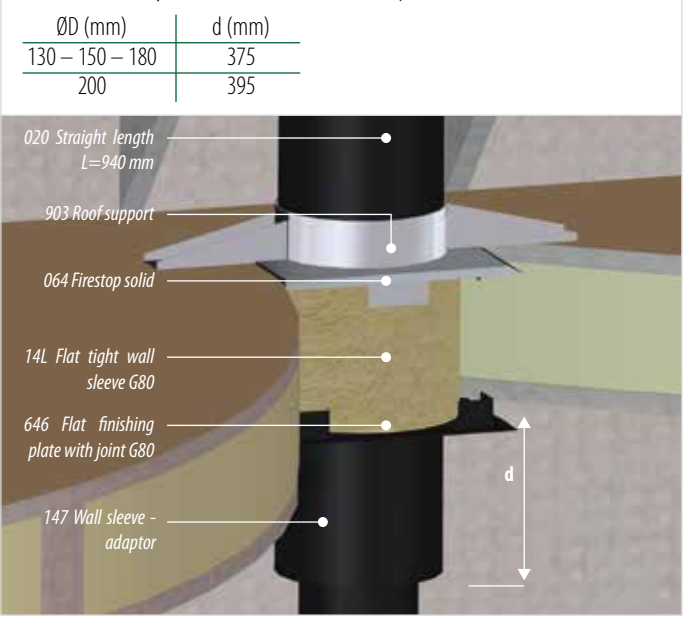


INDOOR INSTALLATION

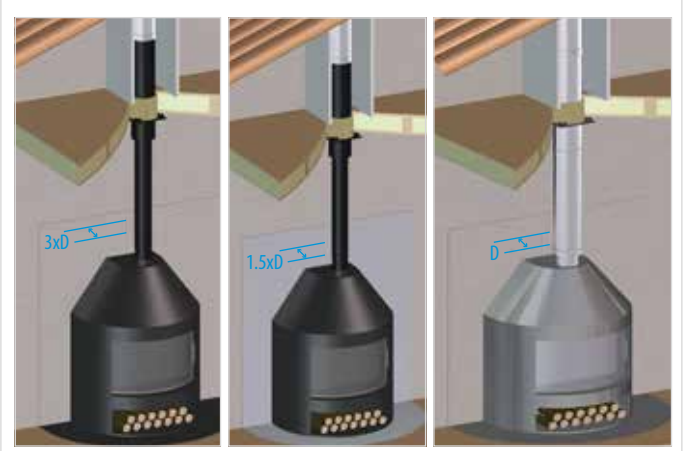
This assembly is similar to the previous one, except that the ventilated firestop plates are replaced by the “FireShield” kit, which includes two solid firestop plates and special 60 mm thick insulation between both, which protects the roof wood. This system obviates the heat losses caused by the ventilation in the previous system are avoided, as the point where the chimney goes through the ceiling is airtight.



A The point at which the chimney goes through the wooden frame is crucial for safety in the event of a soot fire. For energy efficiency reasons, it is advisable that this passage is airtight, to avoid heat loss from the living room to the outside of the house. Dinak has a certified solution, the “Fireshield” kit (14J), which comprises a protective element that surrounds the chimney at the height of the framework and two solid firestop plates above and beneath the framework. The minimum distance between the outer chimney wall and the inner face of the space and the closure is 60 mm.



In cases where there are wooden walls adjacent to the joint duct, attention should be given to minimum distances that guarantee safety in the event of a soot fire.



When DEKO is used, the minimum distance is to 1.5 times the nominal diameter 1.5xD if protection wall can be reduced to just nominal diameter of the duct is used against radiation 60 mm. (3xD).

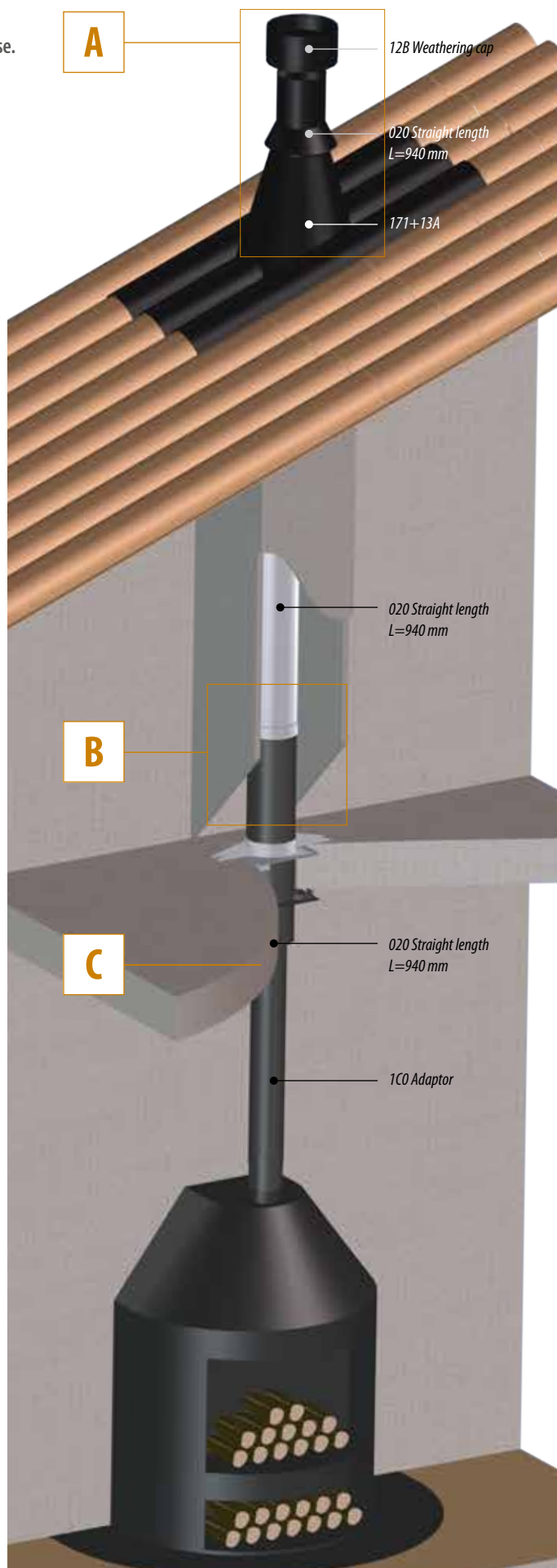
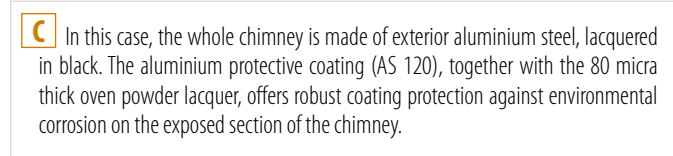
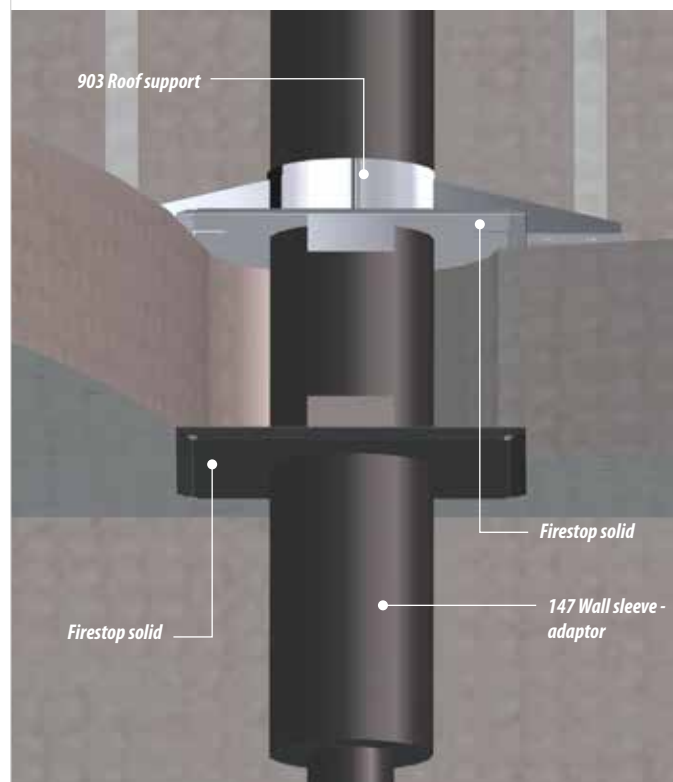
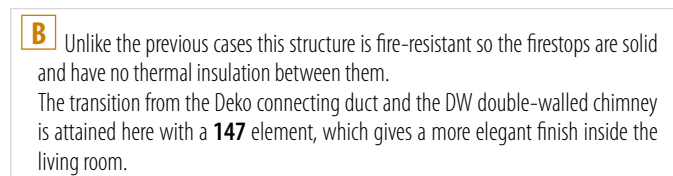
This distance can be reduced When Dinak DW is used as the minimum distance is to 1.5 times the nominal diameter 1.5xD if protection wall can be reduced to just nominal diameter of the duct is used against radiation 60 mm. (3xD).

made up of a panel of fireproof material with inner air chamber.

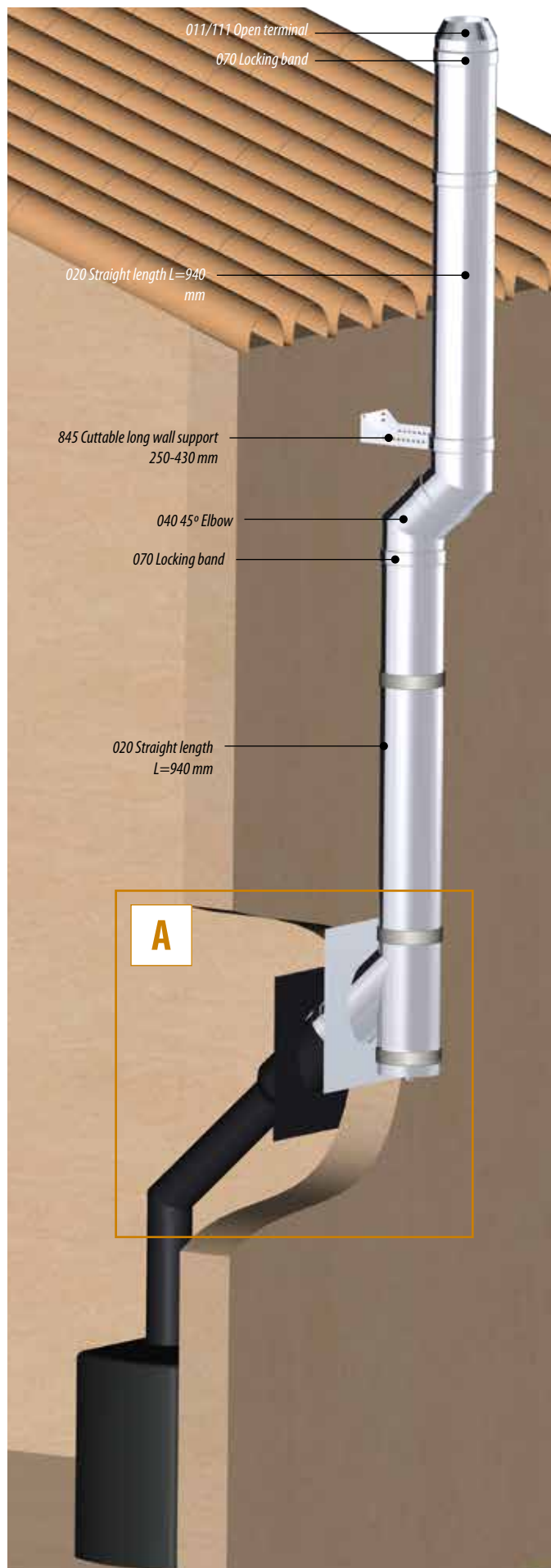
Consult DINAK for further information.

INDOOR INSTALLATION

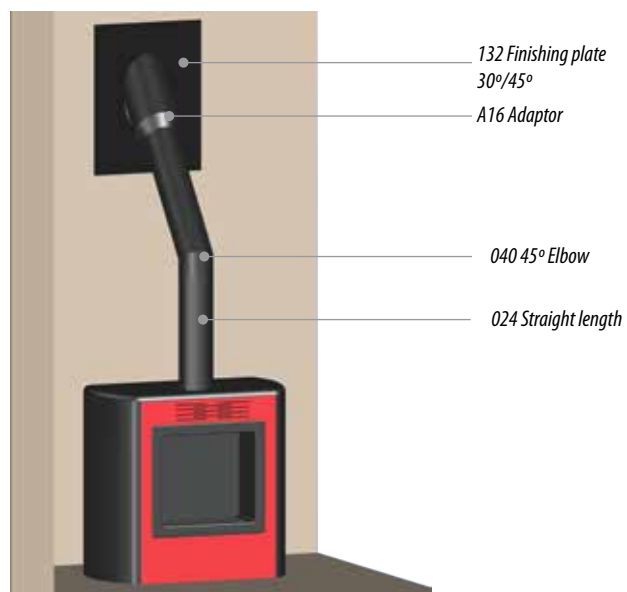
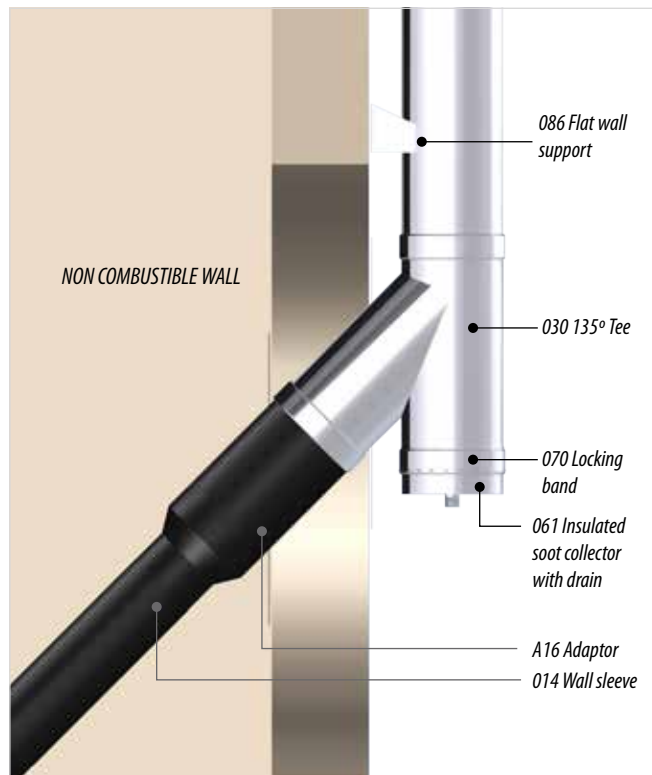
The image shows a wood stove installed in a newly-built, single-family dwelling, with a concrete frame, in where the chimney runs through the interior of the house.



WOOD BURNING STOVE



A An **A16** adaptor is used for the connection between Deko and DW. A black trim (**132**) completes the opening on the interior wall of the living room. On the façade, an identical stainless steel element (**132**) is used. It is advisable to use an open terminal (**011**) or an open terminal with mesh (**111**) for diameters up to Ø300, to facilitate the outflow of combustion gases, in combination with a 90° (**031**) or 135° (**030**) Tee, with the soot collector and drain on the base (**061**). The collector also acts as an inspection and regulation element.



RELINING AN EXISTING CHIMNEY WITH SW6

SW6

FIRES AND FIREPLACES

LINER INSTALLATION

The installation consists of 2 main components: a wood-burning insert that fits into the fireplace, and a single wall duct made of AISI 316L stainless steel from the SW6 range, which lines the old built chimney. This setup improves the efficiency, durability and installation safety as well as facilitating the maintenance & cleaning of the chimney.

A The duct slides down from the end of the old brick chimney, using a straight descending module (ref. **203**). At the bottom, the base plate with a **612** side drain acts as a support for the liner duct. The length of the drain pipe (265 mm) allows rain water to be discharged outside the exterior of the brick chimney. An inspection Tee with adjustable box (250-325 mm) is mounted above the **612**. This allows direct access from the outside of the brick chimney to the interior of the duct.

The location brackets **110**, centre the duct inside the brick chimney during the descending operation.

B Finally the finishing **85B** and the storm collar **13A** stop water getting inside the old brick chimney and allows the space to be ventilated and the liner duct to dilate freely.

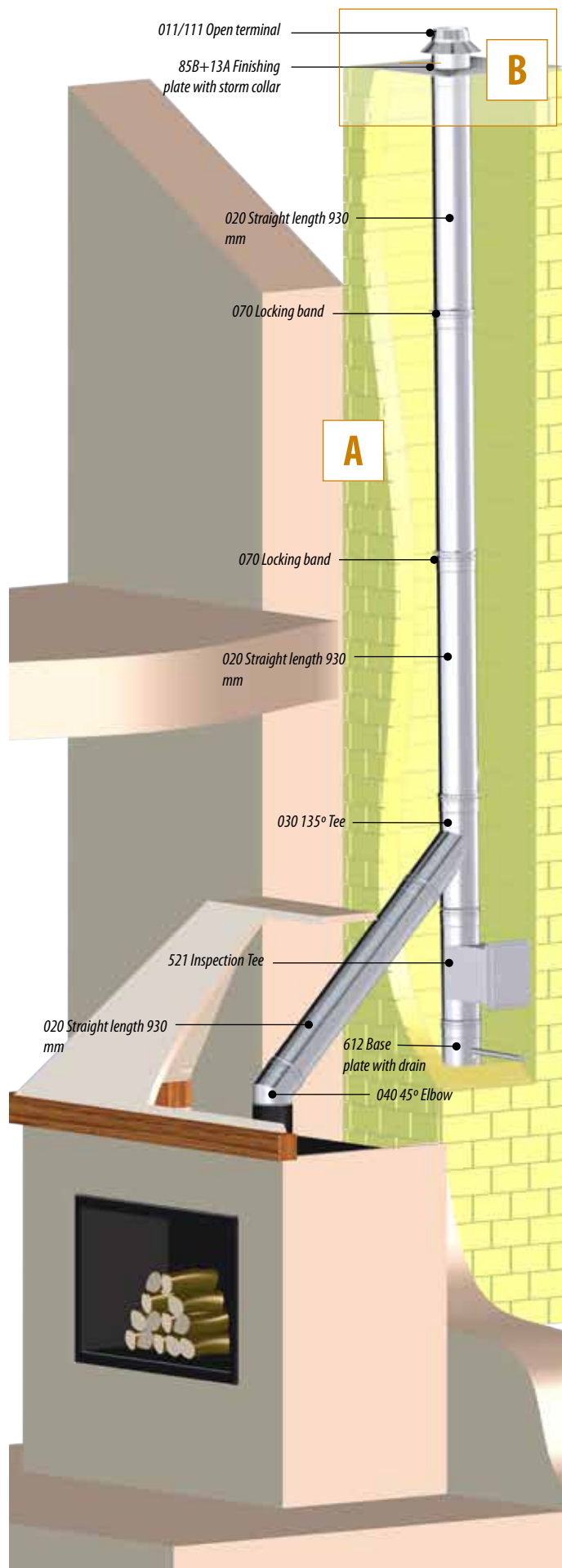
The finish with an open terminal **011** or open terminal with mesh **111** eases the evacuation of combustion products and avoids problems caused by using rain-stops, such as staining or condensation formation.



203 Straight descending element



612 Base plate with side drain



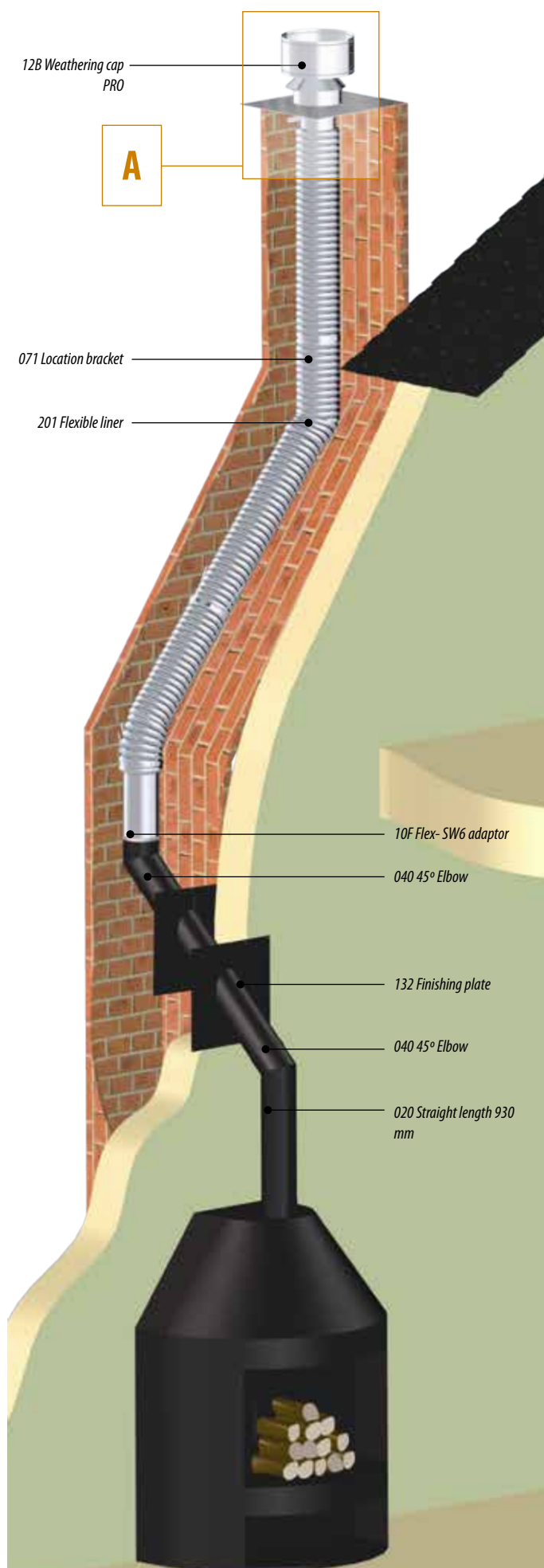
WOOD BURNING STOVES OR FIREPLACES

LINER INSTALLATION WITH OFFSETS

When renovating existing installations, the old brick chimney may have **offsets** that make it difficult to use rigid lining ducts. Using flexible ducts in such situations can have clear advantages.

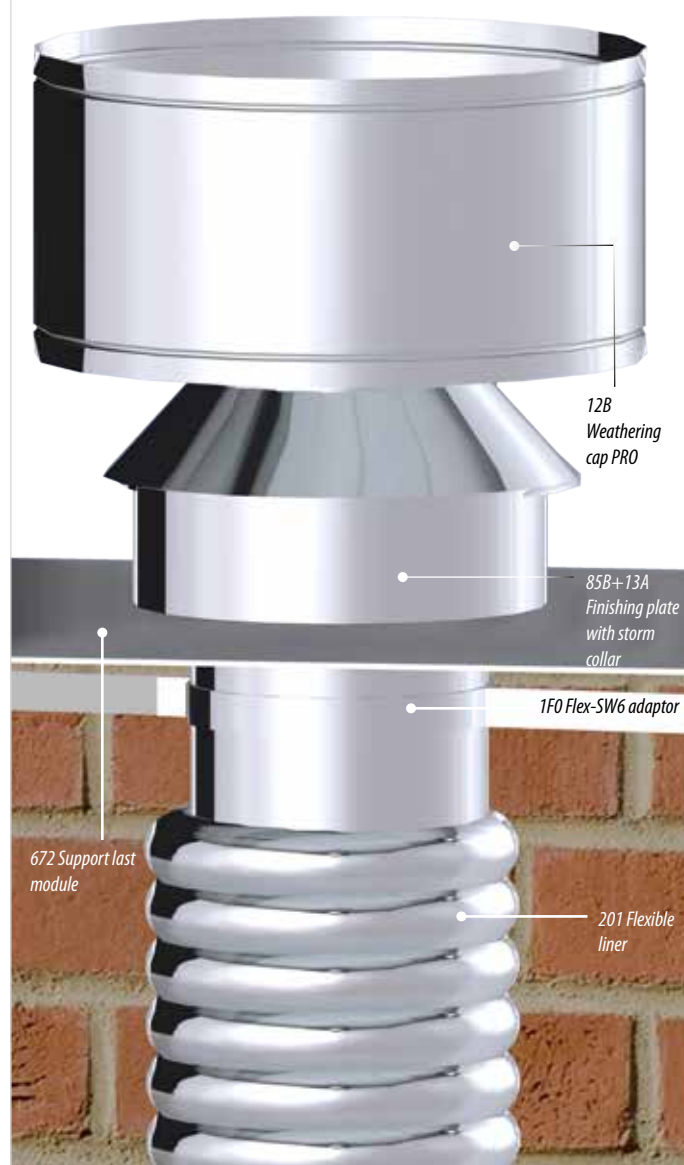
The Dinaflex Inox range, made of two layers, each of 0.10 thick AISI 316L (1.4404) stainless steel, is ideal for solving this problem.

The smooth inner layers reduces the pressure loss from gas friction.



A The combination of the finishing plate for the old brick chimney (**85B**) and the final support (**672**) ensures duct attachment.

The Dinaflex – SW6 (**1F0**) adaptor allows the connection of a raincap to prevent rainwater from entering the duct.



DIMENSION

Access the complete list of dimension cotes by scanning the QR code below with your mobile phone or tablet

DINAK DW



DINAK SW



PPH CONCENTRIC



PPH SW

Ø60 · Ø80 · Ø100



PPH SW

Ø110 · Ø125 · Ø160 · Ø200



DIFLUX



GE30+



GE50+



EI120+



DEKO PELLETS



DEKO WOOD



	Code	Description	Ø	80	100	130	150	180	200	250	300	350
STRAIGHT LENGTHS	020	Straight length L = 940 mm	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	84	84	60	40	32	24	18	12	12
	024	Straight length L = 430 mm	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	120	120	120	80	64	44	36	24	24
	025	Straight length L = 270 mm	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	180	180	180	120	72	66	45	36	30
	022	Adjustable L = 530 - 880 mm	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	84	60	60	40	32	24	18	12	24
	023	Adjustable L = 350 - 530 mm	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	126	126	90	60	48	27	27	18	36
TEES & ELBOWS	030/ 303	Tee 135°	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	40	40	40	40	9	9	9	9	-
	031	Tee 90°	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	102	102	102	60	44	36	24	9	8
	31A	Tee 93°	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	102	102	60	60	44	36	24	9	8
	040	Elbow 45°	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	200	152	102	102	66	66	30	24	16
	042	Elbow 30°	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	200	152	152	102	66	66	54	30	24
	044	Elbow 15°	Units per box	1	1	1	1	1	1	1	1	1
			Units per pallet	200	200	200	152	66	72	66	45	-
INSPECTION & CLEANING	24P	Inspection straight length L = 440 mm	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	120	120	120	80	64	44	36	24	-
	431/ 432	87°/ 90° Elbow with inspection	Units per box	-	-	1	1	1	1	1	1	-
			Units per pallet	-	-	54	40	36	30	24	12	-
	523	93° Inspection tee	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	72	45	45	40	32	32	24	9	-
TERMINALS	010	Raincap	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	200	152	45	45	36	36	24	10	-
	011	Open terminal	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	200	200	200	209	120	102	72	36	36
	012	Weathering cap PRO	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	209	209	72	72	36	36	40	10	-

SW

	Code	Description	Ø	80	100	130	150	180	200	250	300	350
STRAIGHT LENGTHS	020	Straight length L = 940 mm	Units per box	4	4	4	4	4	1	1	1	1
			Units per pallet	240	160	72	72	48	40	24	18	16
	024	Straight length L = 430 mm	Units per box	4	4	8	8	8	2	2	2	1
			Units per pallet	480	256	192	144	96	80	48	36	32
	025	Straight length L = 270 mm	Units per box	4	4	12	12	12	3	3	3	1
			Units per pallet	720	480	288	216	144	120	72	54	48
	022	Adjustable L = 530 - 880 mm	Units per box	4	4	4	4	4	2	2	2	1
			Units per pallet	480	256	176	144	96	80	48	36	16
	023	Adjustable L = 350 - 530 mm	Units per box	4	4	4	4	4	4	3	3	1
			Units per pallet	720	480	168	180	96	96	72	54	32
TEES & ELBOWS	031/ 31A	Tee 90°/93°	Units per box	6	6	6	6	2	2	1	2	-
			Units per pallet	396	324	180	72	72	40	48	18	-
	030/ 303	Tee 135°	Units per box	2	2	2	2	1	1	1	1	-
			Units per pallet	204	204	72	48	40	40	9	9	-
	040	Elbow 45°	Units per box	8	8	8	8	8	2	1	1	1
			Units per pallet	960	528	288	240	192	90	48	45	24
	042	Elbow 30°	Units per box	5	4	4	8	4	2	2	1	-
			Units per pallet	760	480	288	240	160	90	60	45	-
	044	Elbow 15°	Units per box	5	4	4	8	4	8	2	1	-
			Units per pallet	760	480	288	288	180	192	72	72	-
INSPECTION & CLEANING	043/ 433	Elbow 87°/90°	Units per box	4	4	4	4	2	2	1	1	-
			Units per pallet	608	264	216	120	108	84	48	36	-
	431/ 432	87°/90° Elbow with inspection	Units per box	2	2	2	1	1	1	1	1	-
			Units per pallet	304	304	132	72	48	45	36	30	-
	528	90° Inspection tee	Units per box	3	3	1	1	1	1	1	1	-
			Units per pallet	306	144	198	80	60	44	36	24	-
TERMINALS	010	Raincap	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	200	152	54	54	36	36	24	10	-
	011	Open terminal	Units per box	-	-	-	1	-	1	1	1	-
			Units per pallet	-	-	-	768	-	350	192	120	-
	012	Weathering cap PRO	Units per box	1	1	1	1	1	1	1	1	-
			Units per pallet	209	209	72	72	40	40	40	10	-

PPH CONCENTRIC

	Code	Description	Ø	60/100	80/125
STRAIGHT LENGTHS	20B	Straight length L = 1.950 mm	Units per box	-	1
			Units per pallet	-	60
	020	Straight length L = 940 mm	Units per box	1	-
			Units per pallet	80	-
	024	Straight length L = 430 mm	Units per box	1	-
			Units per pallet	150	-
	025	Straight length L = 265 mm	Units per box	1	1
			Units per pallet	144	144
	022	Ajustable L = 65 - 375 mm	Unités par boîte	1	1
			Unités par palette	240	168
TEES & ELBOWS	040	Elbow 45°	Units per box	1	1
			Units per pallet	196	140
	043	Elbow 87°	Units per box	1	1
			Units per pallet	196	140
INSPECTION &	523	93° Tee with inspection	Units per box	1	1
			Units per pallet	120	108
TERMINALS	11F	Horizontal terminal, white	Units per box	1	-
			Units per pallet	64	-
CONNECTIONS	AAR	Boiler adaptor Ariston, Vaillant	Units per box	1	-
			Units per pallet	168	-
	ASD	Boiler adaptor Saunier, Hermann, Aton	Units per box	1	-
			Units per pallet	144	-
	AJU	Boiler adaptor Junkers, elm.leblanc, Bosch	Units per box	1	-
			Units per pallet	168	-
	AFE	Boiler adaptor Ferroli, Biasi, Unical, Weishaupt	Units per box	1	-
			Units per pallet	168	-
COMPATIBLE KITS	OCA	Terminal kit for Ariston, Vaillant, Chaffoteaux, Riello, Atlantic	Units per box	1	-
			Units per pallet	40	-
	OCS	Terminal kit for Saunier Duval	Units per box	1	-
			Units per pallet	40	-
	OCJ	Kit terminal horizontal elm.Leblanc	Units per box	1	-
			Units per pallet	40	-

DIFLUX

	Code	Description	Ø	80/125	100/150	130/200
STRAIGHT LENGTHS	020	Strait lenght L = 940 mm	Units per box	1	1	1
			Units per pallet	112	84	40
	024	Strait lenght L = 440 mm	Units per box	1	1	1
			Units per pallet	224	120	80
	025	Strait lenght L = 270 mm	Units per box	1	1	1
			Units per pallet	180	180	120
	022	Strait lenght L = 530 - 880 mm	Units per box	1	1	1
			Units per pallet	126	36	64
	023	Strait lenght L = 350 - 530 mm	Units per box	1	1	1
			Units per pallet	224	72	80
DÉVIATIONS TEES & ELBOWS	31E/ 31G	90° Tee for air intake, stack Ø60 F	Units per box	1	1	1
			Units per pallet	120	102	30
	31I/ 31J	Kit 90 Tee for gas exhaust M + soot collector + locking band	Units per box	1	1	-
			Units per pallet	200	102	-
	337	Kit 90 Tee for gas exhaust M + soot collector + locking band	Units per box	-	1	-
			Units per pallet	-	152	-
	341/ 342	90° Tee branch F with short soot collector	Units per box	1	1	1
			Units per pallet	120	72	36
	040	Elbow 45°	Units per box	1	1	1
			Units per pallet	209	152	66
	043	Elbow 87°	Units per box	1	1	1
			Units per pallet	152	102	60
INSPECTION & CLEANING	010	Raincap	Units per box	1	1	1
			Units per pallet	80	36	24
	10R	Short vertical terminal	Units per box	1	1	1
			Units per pallet	40	24	20
	011	Adjustable horizontal terminal	Units per box	1	1	1
			Units per pallet	40	24	20
	11R	Short horizontal terminal L = 300 mm	Units per box	1	1	1
			Units per pallet	102	48	36
INSPECTION & CLEANING	528	90° Tee with inspection	Units per box	1	1	1
			Units per pallet	180	180	102
	1B9	Biflux adaptor	v	1	1	-
			Units per pallet	240	102	120

1. Terms of quotation

All quotations are given and orders accepted by the Seller on the basis of these Conditions of Sale to the exclusion of any standard Conditions of Purchase of the Buyer which are inconsistent with these Conditions.

2. Variation of terms

No variation of these conditions shall be valid unless in a document specifically referring to such variation and signed by the Seller.

3. Cancellation

Orders may not (subject to Condition 8) be cancelled in whole or in part without the Seller's consent.

4. Terms of Payment

Unless otherwise agreed in writing, all invoices are strictly net for payment by the 30th of the month following the month of the invoice date. First orders from new customers will be paid in advance. In case of failure to pay when stipulated, all sums outstanding shall become payable immediately. Interest on overdue accounts shall accrue from the date the invoice is due for payment until the date of payment (both before and after any judgement) of 8% above the base rate in force preceding the date of the invoice.

5. Overdue accounts

If any payment is in arrears the Seller shall be entitled (without prejudice to any other rights it may have) to suspend further deliveries until payment is received, whether or not such deliveries are due under the same contract or other contracts.

6. Price Variation

Prices are based on costs ruling at the date of first quotation. If between such date and the date of delivery there is any variation in the total cost of materials, labour, overhead expenses, transport or any other costs connected with the manufacture, processing or delivery of the goods the Seller shall be entitled to vary the prices in proportion to the amount of such variation.

7. Risk and property

Risk in the goods shall pass to the Buyer on delivery but property shall be retained by the Seller until the Buyer has paid for the goods in full.

8. Delivery

8.1 Delivery dates quoted by the Seller are given in good faith but the Seller shall not be liable for any loss or damage due to failure to deliver on a specified date. The Buyer's only remedy in respect of an overdue delivery is to give written notice to the Seller that the order will be cancelled unless delivery takes place within 28 days from the date of service of the notice. Such notice cannot be served during period of force majeure.

8.2 The Seller shall be entitled to reject any claim for non-delivery of the goods in whole or in part unless notice in writing is given by the Buyer within such time from the date of despatch as would enable a claim to be made on the carrier.

9. Material return authorisation policy

The following terms and conditions apply to all sales

9.1. Authorisation must be obtained by contacting the Dinak UK office. The Customer will be issued a Return Material Authorisation (RMA) number, no refunds will be issued without it. Material Return Sheets must be emailed to Dinak UK prior to returns being arranged. RMA numbers expire after 30 days.

9.2. Dinak will only accept returns for standard flue items of the following product ranges:

DINAK DW Stainless Steel AISI-316L inside / AISI-304 outside up to ø450 mm

DINAK DW Black Stainless Steel AISI-316L inside / Galvanised outside from ø130 to ø150 mm

DINAK SW Stainless steel AISI-316L up to ø 450 mm

DINAK DWhp 2.0 Stainless Steel AISI-316L inside / AISI-304 outside up to ø200 mm

DINAK GE30+ Stainless Steel AISI-316L inside / AISI-304 outside up to ø300 mm

DINAK DEKO Vitreous mild steel from ø100 to ø180 mm

DINAK DIFLUX Stainless Steel AISI-316L inside / AISI-304 outside up to ø100

9.3. All returns must be 100% complete, contain all original boxes, products, components and packing material and not show any evidence of use.

9.4. Transport costs are to be paid by the customer unless otherwise agreed with Dinak.

9.5. Special items will not be refunded.

9.6. The packing list or other documents sent with the returned items must provide the following information: Description of returned items, Quantity, Order Reference and date, Dinak invoice number, Site and/or contract reference.

9.7. DINAK reserves the right to refuse any returned items upon inspection. In case the returned items are not received in good condition, DINAK will advise the customer. From that date, DINAK will hold the items in our warehouse in Erdington for a maximum period of 30 days for the customer. After 30 days, the items will be destroyed.

9.8. All non-defective returns authorised by DINAK will be charged a 20% restocking fee. No returns will be accepted after 30 days from original invoice date. Failure to supply a completed material returns form with a RMA number and the relevant information will result in a 35% restocking fee.

9.9. Any items received damaged must be reported within 5 days of receipt, signed for as damaged and reported to Dinak UK with photographic evidence of the packaging received.

10. General Liabilities

The Seller warrants that when despatched from the Seller's factory, all goods meet its published specifications or any other specification agreed in writing between Buyer and Seller. The Seller's liability is limited to repair or replacement at the Seller's option of any goods which do not conform to this warranty. If the Buyer knowingly accepts goods which do not conform to the above warranty the Seller shall not be liable for any damage arising from such acceptance. All recommendations and advice given by the Seller to the Buyer or contained in the Seller's publications or other communications as to the use, performance characteristics, mode of storing, applying or using the Seller's products are given in good faith but without acceptance of liability on the part of the Seller. The Buyer should therefore always carry out sufficient tests to establish the suitability of any product for the Buyer's intended application.

11. Force majeure

11.1 Neither the Seller nor the Buyer shall be responsible for any failure to fulfil any term of any contract if fulfilment has been delayed, hindered or prevented by any circumstance which is not within its reasonable control including, but not limited to war, fire, flood, accident, plant breakdown, shortage of supplies, strikes and lockouts (wheresoever occurring) or compliance with orders lawfully given by any public authority.



HEAD OFFICE

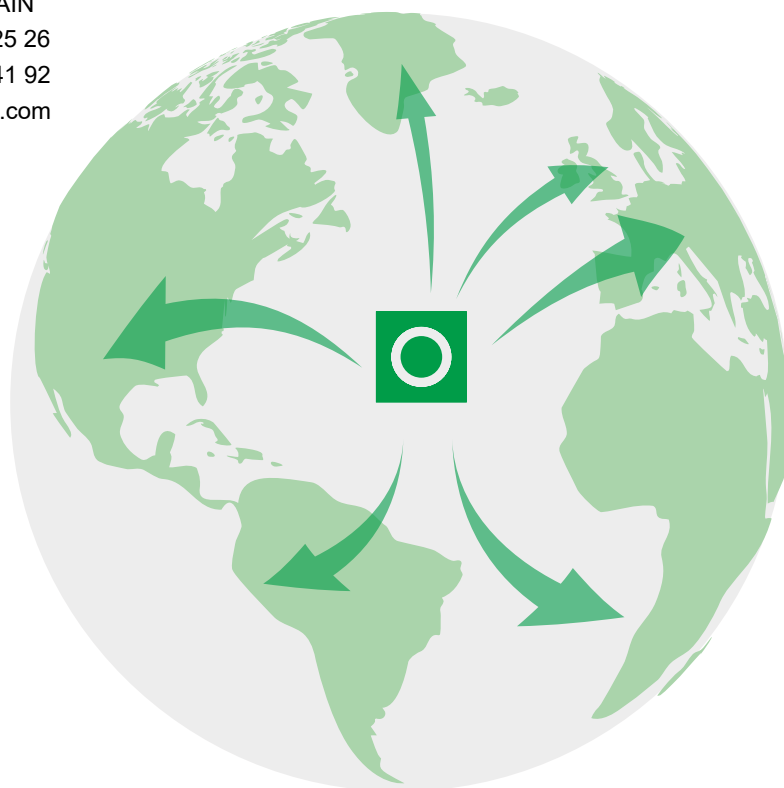
Camiño do Laranxo, 19.

36216 Vigo - SPAIN

+34 986 45 25 26

+34 986 45 41 92

sales@dinak.com



DINAK Website

+ Advantages

+ Information

+ Services



dinak.com

All pictures shown are for illustration purpose only and may differ from the actual product.
Dinak reserves the right to change the information contained in this Price List without prior notice.

Some DINAK References

UK

Canary Wharf – London
Microsoft – Berkshire
Windsor Palace – London
Peterborough's Hospital
University of Aberdeen
Shell Bitumen – Belfast

SPAIN

Zarzuela Palace – Madrid
Barajas Airport – Madrid
Gregorio Maraón Hospital – Madrid
Prat Airport – Barcelona
Science Museum - Barcelona
University Clinic of Navarra
Guggenheim Museum- Bilbao
Ibiza Casino

FRANCE

La Cité du Design
Pasteur Clinic – Evreux
Saintes Air Base
Bordeaux University

ITALY

Teatro La Fenice – Venice
Iritel Telephonic Center
Co-generation Central – Milan
Bologna Hospital

BELGIUM

Berlaimont Building – Brussels
“Cinquantenaire” Museum – Brussels
Mons Court
La Tourelle Hospital - Mons

PORTUGAL

Estoril Casino
Lisbon Airport
Das Antas Football Stadium – Porto
Chaves Hospital

DINAK IN THE WORLD

Internacional Airport of Athens – Greece
Carpet Museum- Turkmenistan
Azreli Tower – Israel
Knesset Building – Israel
Platinum Tower – Beirut – Lebanon
Sheraton Hotel – Qatar
La Mamounia Palace – Marrakech
Fairmont Hotel – Egypt
Mitsurata Building – Nigeria