

visam



**Product
Catalogue**



*We continue to develop our high quality products
that exist from past to today.*



Eco-friendly products

We shape our business and investments for a more sustainable future



Our technologies shaping the future

We design products that offer innovative solutions in the bathroom industry with our R&D team by following the latest innovations in the market.



Quality, experience, trust

We're always one step ahead of technology, from assembly to the usage with our own developed innovative products.



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SINCE 1964

Visam, a family business that was founded in 1964, has been continuing to be the pioneer of the industry. For about 60 years; with its unchanging understanding of quality production, transparent sales policy and after sales services, Visam has been proud of being the best brand in Turkey in its sector. Visam products are completely consumer oriented with their functionality and quality. Our consumer-friendly products are produced with our half a century of knowledge, skills and experience. Our economic price policy, the high quality of our products, unlimited technical service, spare parts that we offer and the aesthetic value we added to bathrooms have brought us success in this market. As Visam family, we inspiredly strive to become the trusted brand of the industry with our product range increasing every year, our growing customer portfolio and our developing manufacturing Technologies.





HIGH STANDARD PRODUCTS

Visam concealed cisterns have been tested by international standard institutions and have the EN 14055 product quality certificate.

Periodic tests are carried out in our laboratory according to the relevant EN standards for each manufactured part of Visam concealed cisterns, as well as for the products that have been assembled.

Overflow Test

Weight Test (Endurance Up To 400 Kg)

Leak Tightness Test

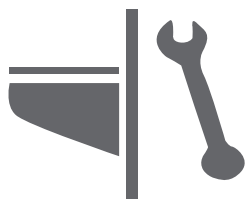
Flow Rate Test

Hydraulic and Mechanical Performance Test

Life Time Cycle (Reliability) Test



Water efficient



Easy maintenance



Easy installation



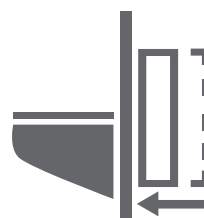
Endurance up to 400 kg



Hygienic



Silent



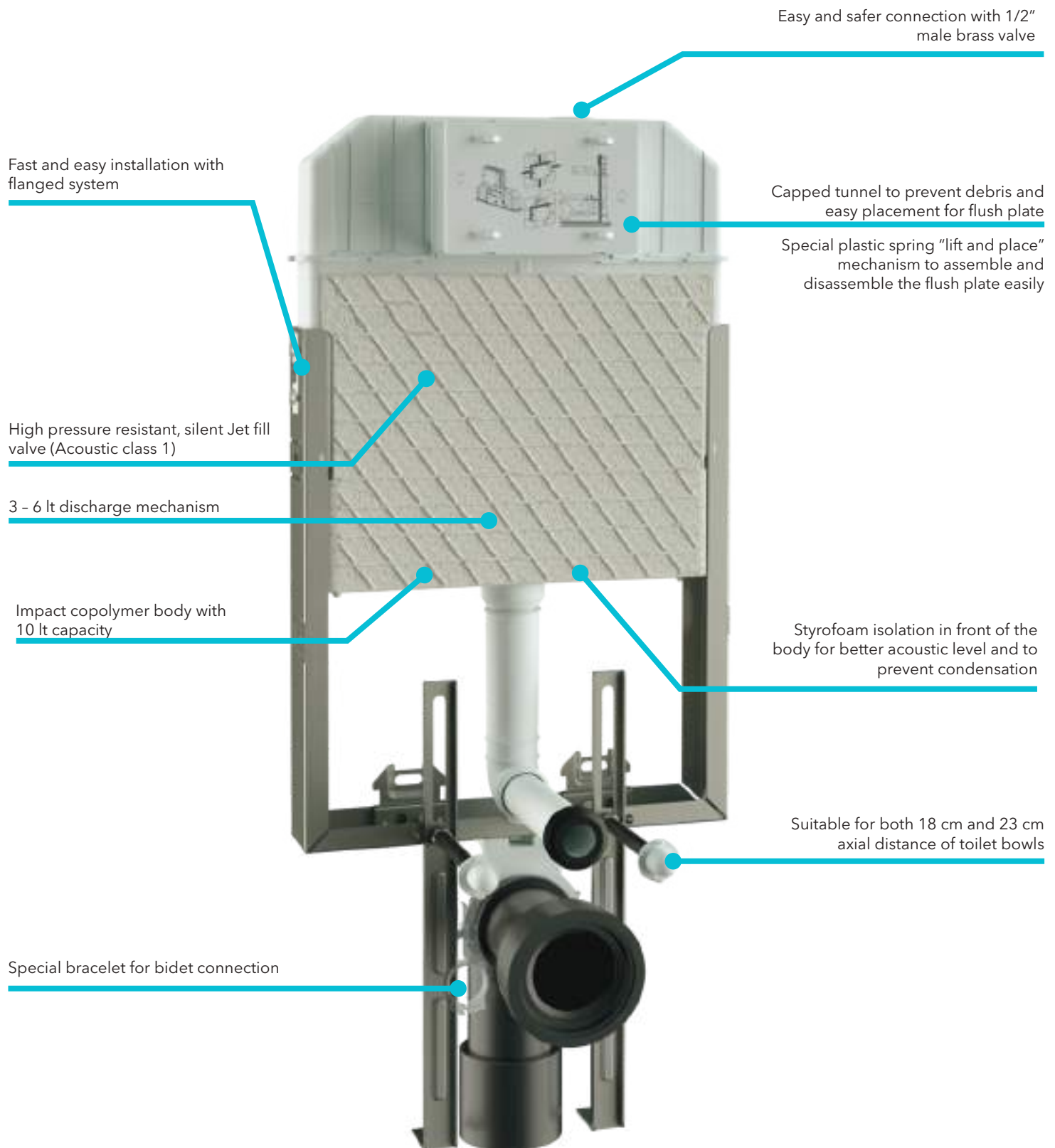
Spacesaver

SLIM 80

*Solutions suitable
for all areas with
concealed cisterns...*



Visam Concealed Cisterns; Easy Installation on Brick Walls

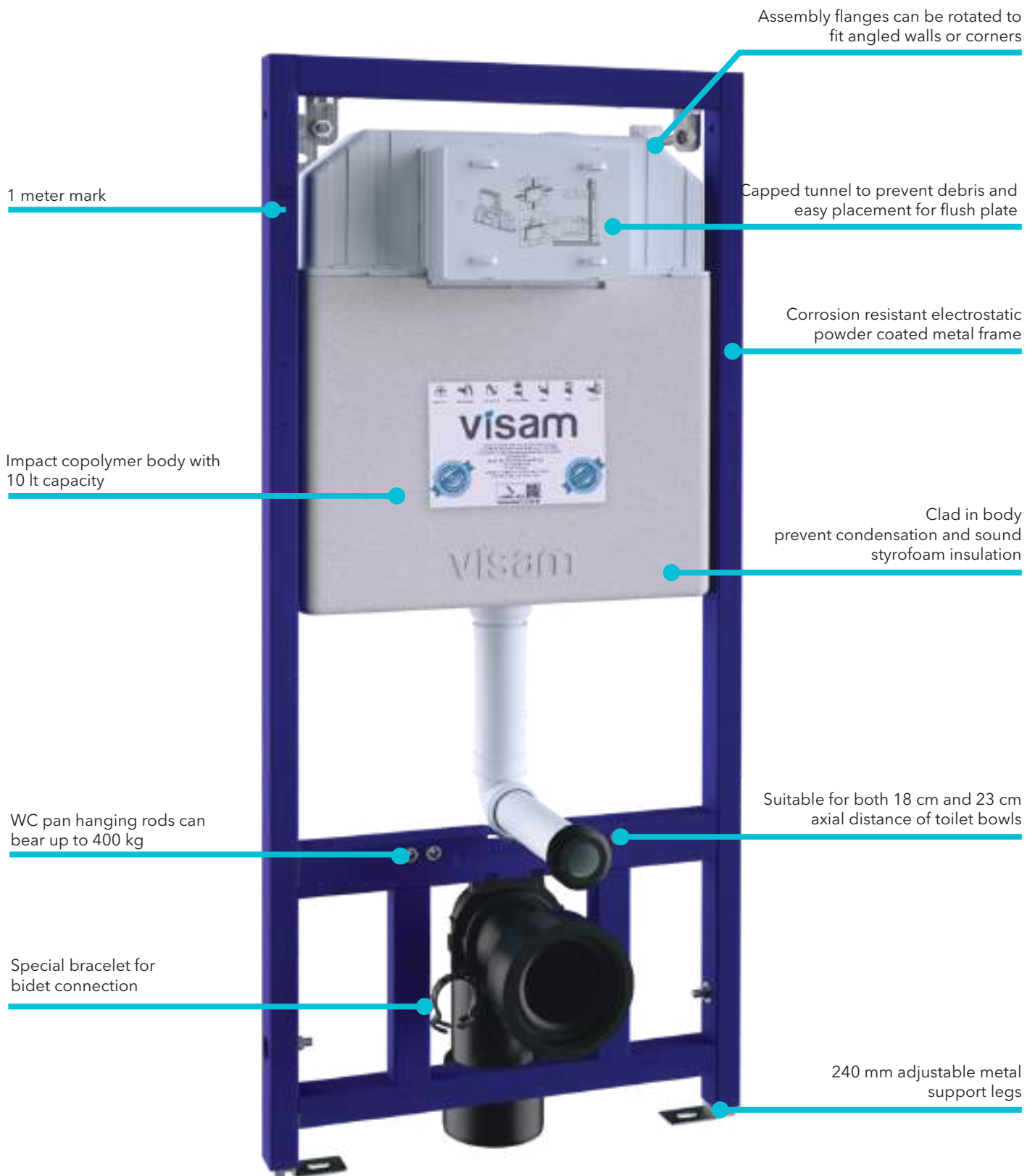




**EASY AND FAST
INSTALLATION IS OUR JOB**

*Thanks to its fast, trouble-free and easy
assembly, it saves both time and money.*

Visam Concealed Cisterns Internal Structure



SLIM 80

110-001 For Wall Hung WC Pans (With Support Legs)



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

Impact copolymer special PP body with high resistant to thermal shocks and impact

Styrofoam isolation in front of the body for better acoustic level and to prevent condensation

Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

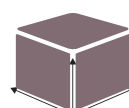
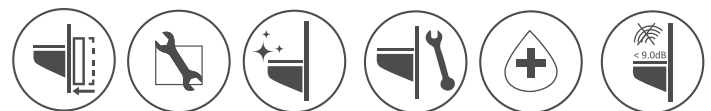
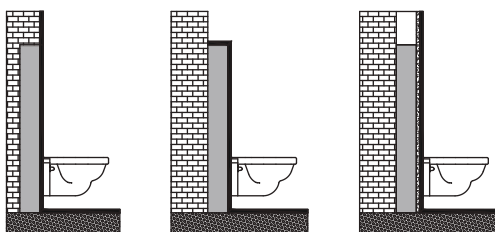
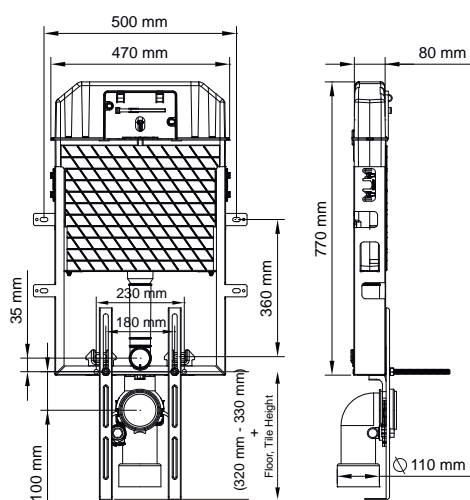
Height adjustable galvanized support legs

DN15 1/2" angle valve

PE soil pipe (Ø90) and its 90 - 110 mm connector

Connection parts for mounting toilet bowl

Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	14*91*78
GROSS WEIGHT OF BOXS (KG)	7

SLIM 80

110-002 For Wall Hung WC Pans (Without Support Legs)



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

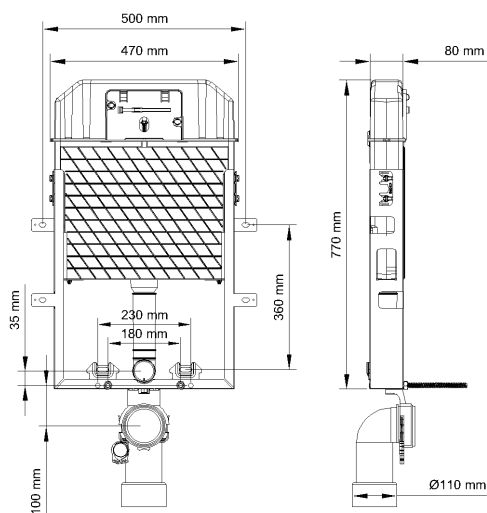
1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

Impact copolymer special PP body with high resistant to thermal shocks and impact

Styrofoam isolation in front of the body for better acoustic level and to prevent condensation

Suitable for both 18 cm & 23 cm axial distance of toilet bowls



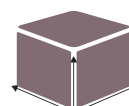
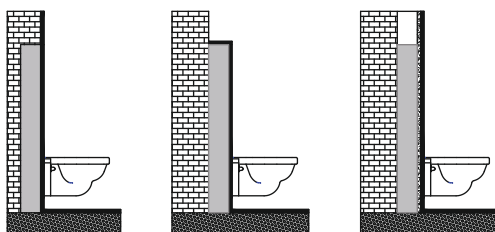
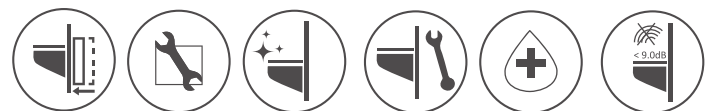
BOX CONTENTS

DN15 1/2" angle valve

PE soil pipe (Ø90) and its 90 - 110 mm connector

Connection parts for mounting toilet bowl

Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	14*91*48
GROSS WEIGHT OF BOXS (KG)	6,04

SLIM 80

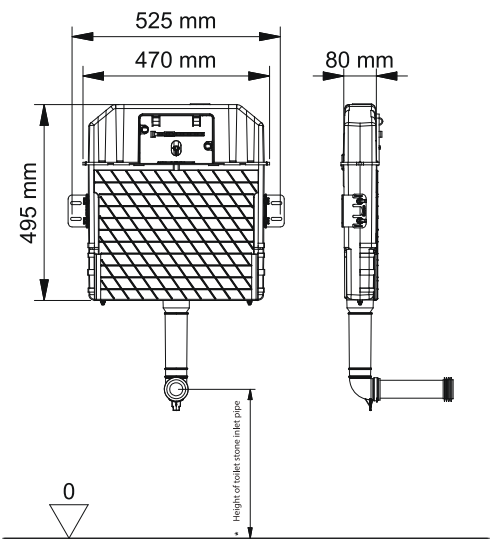
114-001 For Floor Mounted WC Pans- Children WC Pans



COMPATIBLE STANDARD
EN 14055 CL 1-7-NL I-VR II
DISCHARGE VOLUME: 3/6 L
SUITABLE FOR BRICK WALL INSTALLATION

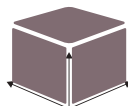
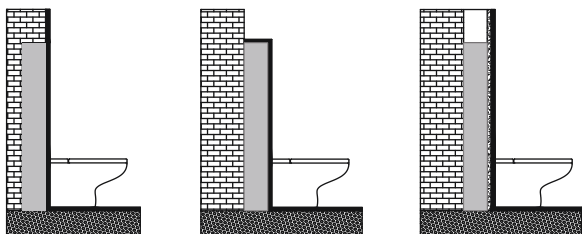
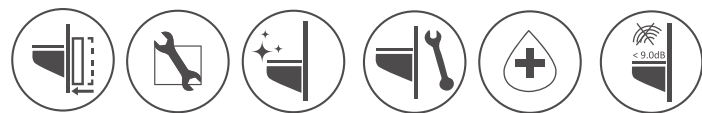
TECHNICAL DETAILS

Completely preassembled in the factory
Water tank capacity maximum 10 L
Tank depth: 80 mm
Mechanical dual flush
Water supply connection from top right with G1/2" male
1st acoustic class fill valve according to EN 14124
(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)
Impact copolymer special PP body with high
resistant to thermal shocks and impact
Styrofoam isolation in front of the body for better
acoustic level and to prevent condensation



BOX CONTENTS

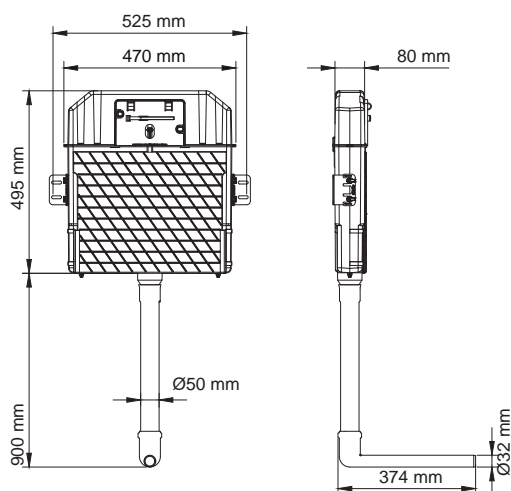
DN15 1/2" angle valve
Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	10*80*54
GROSS WEIGHT OF BOXS (KG)	3,5

SLIM 80

111-001 For Squatting WC Pans



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

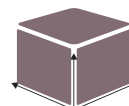
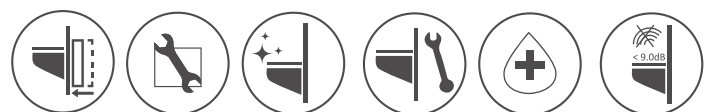
Impact copolymer special PP body with high resistant to thermal shocks and impact

Styrofoam isolation in front of the body for better acoustic level and to prevent condensation

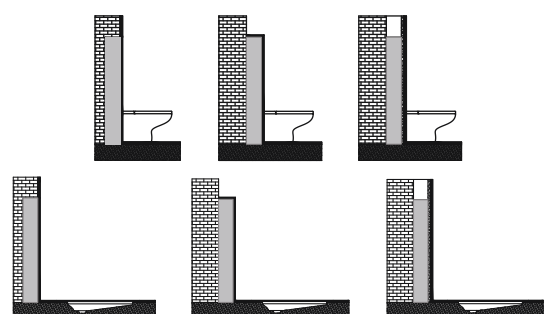
BOX CONTENTS

DN15 1/2" angle valve

Parts that will be necessary for installation and connection

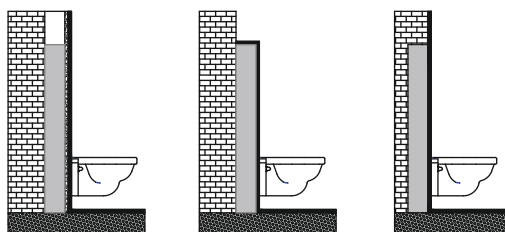
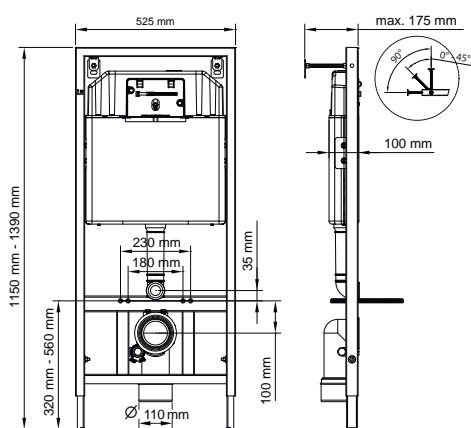


PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	9,5*79*53
GROSS WEIGHT OF BOXS (KG)	3,8



SLIM 80

112-001 For Drywalls



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR DRYWALL AND BRICK WALL
INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Overall thickness including the frame: 100 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

Impact copolymer special PP body with high resistant
to thermal shocks and impact

Styrofoam isolation covered body for better
acoustic level and to prevent condensation

Electrostatic powder coated metal frame

WC pan hanging rods can bear up to 400 kg

Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

Height adjustable galvanized support legs

DN15 1/2" angle valve

PE soil pipe (Ø90) and its 90 - 110 mm connector

Connection parts for mounting toilet bowl

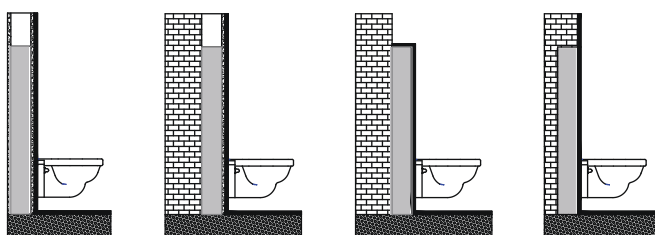
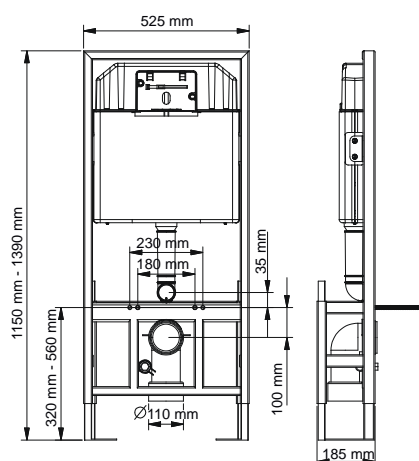
Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	14*116*54
GROSS WEIGHT OF BOXS (KG)	12,5

SLIM 80

112-002 For Drywalls Free Standing



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR DRYWALL AND BRICK WALL
INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Overall thickness including the frame: 100 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

Impact copolymer special PP body with high resistant
to thermal shocks and impact

Styrofoam isolation covered body for better
acoustic level and to prevent condensation

Electrostatic powder coated metal frame

WC pan hanging rods can bear up to 400 kg

Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

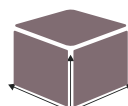
Height adjustable galvanized support legs

DN15 1/2" angle valve

PE soil pipe (Ø90) and its 90 - 110 mm connector

Connection parts for mounting toilet bowl

Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	26*117*55
GROSS WEIGHT OF BOXS (KG)	16,5

SLIM 80

113-001 For Drywalls Back To Back



COMPATIBLE STANDARD

EN 14055 CL 1-7-NL I-VR II

DISCHARGE VOLUME: 3/6 L

SUITABLE FOR DRYWALL AND BRICK WALL
INSTALLATION

TECHNICAL DETAILS

Completely preassembled in the factory

Water tank capacity maximum 10 L

Tank depth: 80 mm

Overall thickness including the frame: 100 mm

Mechanical dual flush

Water supply connection from top right with G1/2" male

1st acoustic class fill valve according to EN 14124

(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)

Impact copolymer special PP body with high resistant
to thermal shocks and impact

Styrofoam isolation covered body for better
acoustic level and to prevent condensation

Electrostatic powder coated metal frame

WC pan hanging rods can bear up to 400 kg

Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

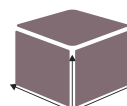
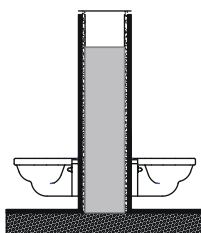
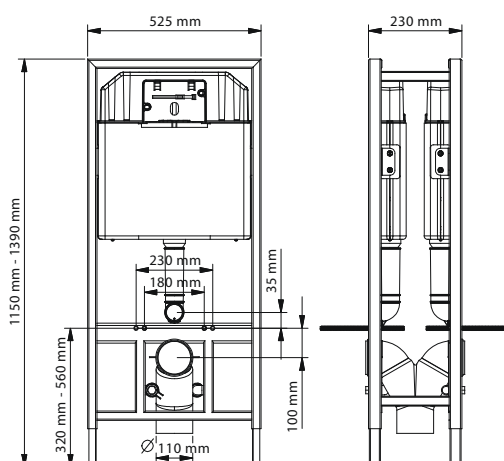
Height adjustable galvanized support legs

DN15 1/2" angle valve

PE soil pipe (Ø90) and its 90 - 110 mm connector

Connection parts for mounting toilet bowl

Parts that will be necessary for installation and connection



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	26*117*55
GROSS WEIGHT OF BOXES (KG)	25

EXPOSED GLASS BODY CISTERN

*Installation without breaking
the wall, with clean and
noiseless application*



180-001 AGORA

Exposed Glass Body Cistern



COMPATIBLE STANDARD
EN 14055 CL1-7-NL I-VR II
DISCHARGE VOLUME 3/6 L
WALL FRONT INSTALLATION
BLACK TEMPERED GLASS

TECHNICAL DETAILS

Glasses can be easily assembled and disassembled
Completely preassembled in the factory
Water tank capacity 10 L max
Product dimensions 1150 mm x 555 mm x 120 mm
Mechanical dual flush
Water supply connection G3/8" male
1st acoustic class fill valve according to EN 14124
(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)
Impact copolymer special PP body with
high resistant to thermal shocks and impact
Styrofoam insulation covered body for a better acoustic level &
to prevent condensation
Suitable for both 18 cm & 23 cm axial distance of toilet bowls
Electrostatic powder coated metal frame
(thickness: 30 mm x 40 mm)
WC pan hanging rods can bear up to 400 kg

180-002 ARTEMIS

Exposed Glass Body Cistern



COMPATIBLE STANDARD
EN 14055 CL1-7-NL I-VR II
DISCHARGE VOLUME 3/6 L
WALL FRONT INSTALLATION
FRONT BLACK TEMPERED GLASS, METALLIC SIDES

TECHNICAL DETAILS

Glasses can be easily assembled and disassembled
Completely preassembled in the factory
Water tank capacity 10 L max
Product dimensions 1150 mm x 555 mm x 120 mm
Mechanical dual flush
Water supply connection G3/8" male
1st acoustic class fill valve according to EN 14124
(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)
Impact copolymer special PP body with
high resistant to thermal shocks and impact
Styrofoam insulation covered body for a better acoustic level &
to prevent condensation
Suitable for both 18 cm & 23 cm axial distance of toilet bowls
Electrostatic powder coated metal frame
(thickness: 30 mm x 40 mm)
WC pan hanging rods can bear up to 400 kg

COMPATIBLE STANDARD
EN 14055 CL1-7-NL I-VR II
DISCHARGE VOLUME 3/6 L
WALL FRONT INSTALLATION
WHITE TEMPERED GLASS

TECHNICAL DETAILS

Glasses can be easily assembled and disassembled
Completely preassembled in the factory
Water tank capacity 10 L max
Product dimensions 1150 mm x 555 mm x 120 mm
Mechanical dual flush
Water supply connection G3/8" male
1st acoustic class fill valve according to EN 14124
(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)
Impact copolymer special PP body with
high resistant to thermal shocks and impact
Styrofoam insulation covered body for a better acoustic level &
to prevent condensation
Suitable for both 18 cm & 23 cm axial distance of toilet bowls
Electrostatic powder coated metal frame
(thickness: 30 mm x 40 mm)
WC pan hanging rods can bear up to 400 kg

181-001 LAGINA

Exposed Glass Body Cistern



COMPATIBLE STANDARD
EN 14055 CL1-7-NL I-VR II
DISCHARGE VOLUME 3/6 L
WALL FRONT INSTALLATION
FRONT WHITE TEMPERED GLASS, METALLIC SIDES

TECHNICAL DETAILS

Glasses can be easily assembled and disassembled
Completely preassembled in the factory
Water tank capacity 10 L max
Product dimensions 1150 mm x 555 mm x 120 mm
Mechanical dual flush
Water supply connection G3/8" male
1st acoustic class fill valve according to EN 14124
(Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume)
Impact copolymer special PP body with
high resistant to thermal shocks and impact
Styrofoam insulation covered body for a better acoustic level &
to prevent condensation
Suitable for both 18 cm & 23 cm axial distance of toilet bowls
Electrostatic powder coated metal frame
(thickness: 30 mm x 40 mm)
WC pan hanging rods can bear up to 400 kg

181-002 TITUS

Exposed Glass Body Cistern



METAL FRAME SYSTEMS

*Frames offer different solutions
on drywalls for bidets,
washbasins and urinals.*



Easy Installation with Metal Frame Systems

Visam metal frame systems offer quick and easy solutions for the installation of washbasins, urinals and bidets in the bathrooms.



Washbasin Frame 893-005

Compatible with all washbasin installations. It has hot & cold water connectors.



Washbasin Frame 893-004

Compatible with all washbasin installations.



Urinal Frame 893-009

Compatible with all urinal installations.



Bidet Frame 893-003

*Compatible with all bidet installations.
It has hot & cold water connectors.*



Bidet Frame 893-002

Compatible with all bidet installations.



Bidet Frame 893-007

*Compatible with all bidet installations.
It has hot & cold water connectors, and
higher strength for carrying up more
than 500 kgs.*



Bidet Frame 893-006

*Compatible with all bidet installations.
It has higher strength for carrying up
more than 500 kgs.*

893-003 Wall-Hung Bidet / WC Frame (Including Hot / Cold Water Connectors)



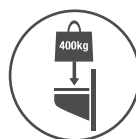
SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

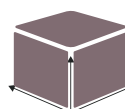
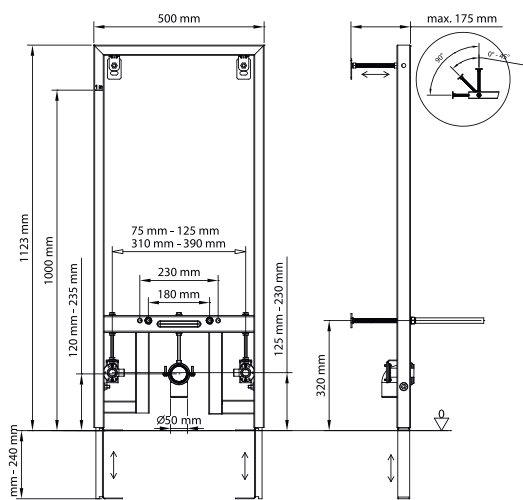
Electrostatic powder coated metal frame
Height adjustable system
Corner installation availability
Ø50 mm PVC elbow and height adjustable clamp
Adjustable brass water connectors
High strength frame carrying up to 400 kg
Suitable for both 18 cm & 23 cm axial distance
of toilet bowls / bidets

BOX CONTENTS

Height adjustable galvanized support legs
Connection parts for mounting toilet bowl / bidet
Parts that will be necessary for installation and connection



endurance up to 400 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	8*113*53
GROSS WEIGHT OF BOXS (KG)	9.5

893-002 Wall-Hung Bidet / WC Frame



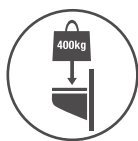
SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

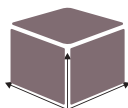
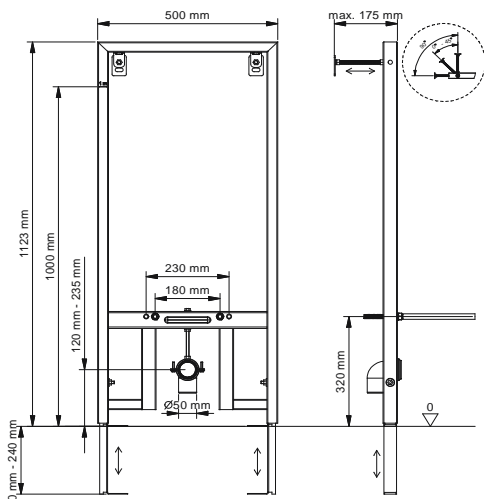
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- High strength frame carrying up to 400 kg
- Suitable for both 18 cm and 23 cm axial distance of toilet bowls / bidets

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts for mounting toilet bowl / bidet
- Parts that will be necessary for installation and connection



endurance up to 400 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	8*113*53
GROSS WEIGHT OF BOXS (KG)	8,5

893-007 Wall-Hung Bidet / WC Frame Higher Strength (Including Hot / Cold Water Connectors)



SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

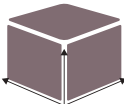
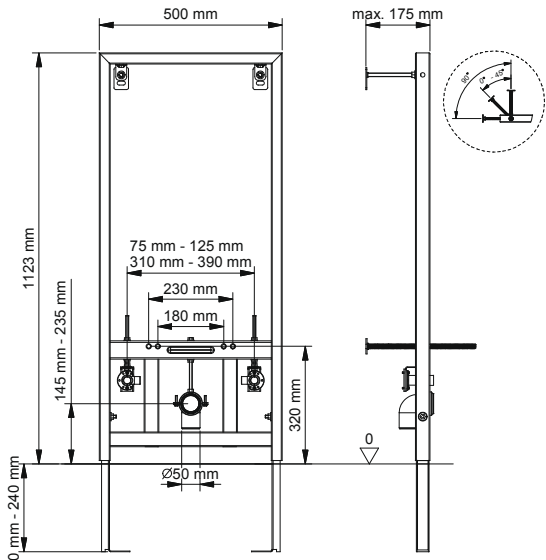
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- Adjustable brass water connectors
- Higher strength frame carrying up to 500 kg
- Suitable for both 18 cm & 23 cm axial distance of toilet bowls / bidets

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts and plates for mounting toilet bowl / bidet
- Parts that will be necessary for installation and connection



endurance up to 500 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	8*113*53
GROSS WEIGHT OF BOXS (KG)	10,5

893-006 Wall-Hung Bidet / WC Frame Higher Strength



SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

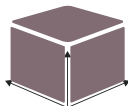
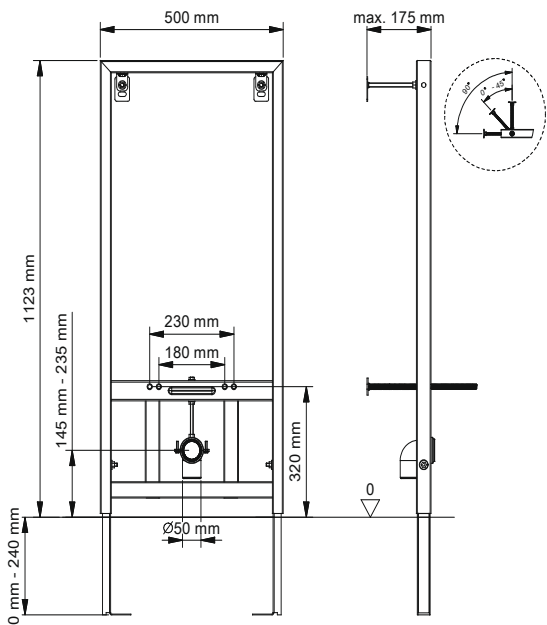
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- Higher strength frame carrying up to 500 kg
- Suitable for both 18 cm and 23 cm axial distance of toilet bowls / bidets

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts and plates for mounting toilet bowl / bidet
- Parts that will be necessary for installation and connection



endurance up to 500 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	8*113*53
GROSS WEIGHT OF BOXES (KG)	8,9

893-005 Wall-Hung Washbasin Frame

(Including Hot / Cold Water Connectors)



SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

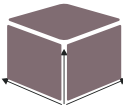
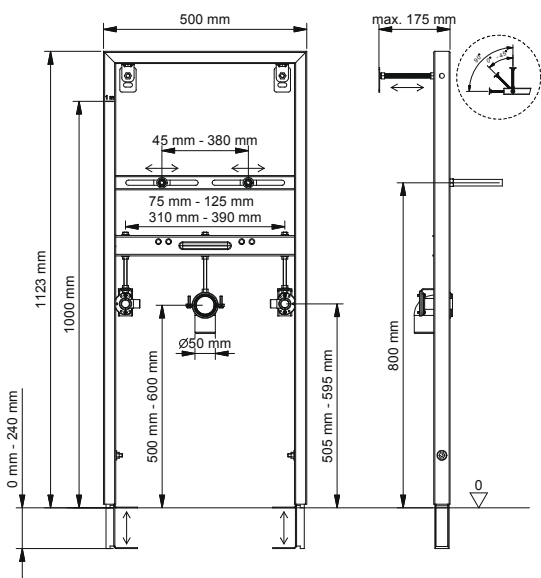
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- Adjustable brass water connectors
- High strength frame carrying up to 150 kg
- Adjustable for 4.5 cm to 38 cm axial distance of washbasin fixing holes

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts for mounting washbasin
- Parts that will be necessary for installation and connection



endurance up to 150 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	7*112*51
GROSS WEIGHT OF BOXES (KG)	8,5

893-004 Wall-Hung Washbasin Frame



SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

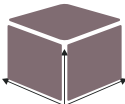
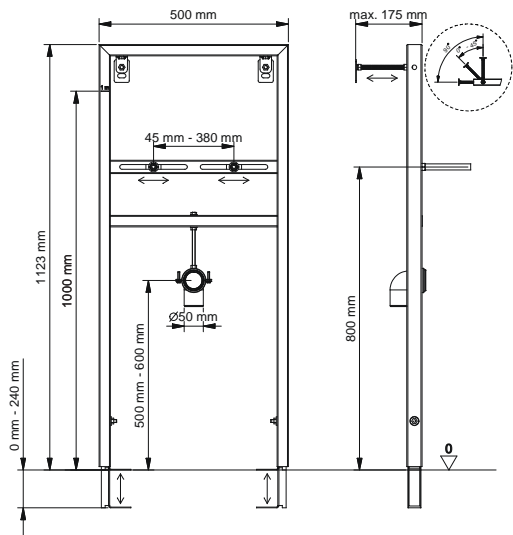
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- High strength frame carrying up to 150 kg
- Adjustable for 4.5 cm to 38 cm axial distance of washbasin fixing holes

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts for mounting washbasin
- Parts that will be necessary for installation and connection



endurance up to 150 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	7*112*51
GROSS WEIGHT OF BOXS (KG)	8

893-001 Wall-Hung WC Support



QUICK AND EASY INSTALLATION

TECHNICAL DETAILS

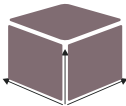
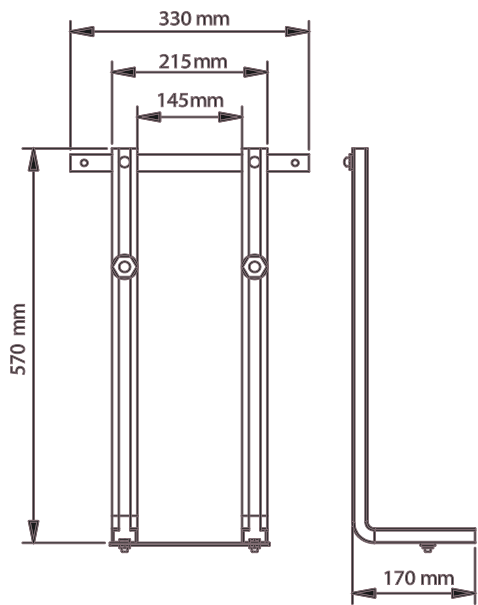
Corrosion resistant galvanised sheet metal legs
Height adjustable system
High strength frame carrying up to 150 kg

BOX CONTENTS

Height adjustable galvanized support legs
Connection parts for mounting bidet
Parts that will be necessary for installation and connection



endurance up to 150 kg



PACKING	
PCS IN A BOX	10
BOX DIMENSIONS (CM)	5*60*20
GROSS WEIGHT OF BOXS (KG)	25

893-009 Urinal Frame



SUITABLE FOR DRYWALL AND BRICK
WALL INSTALLATION

TECHNICAL DETAILS

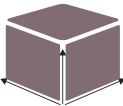
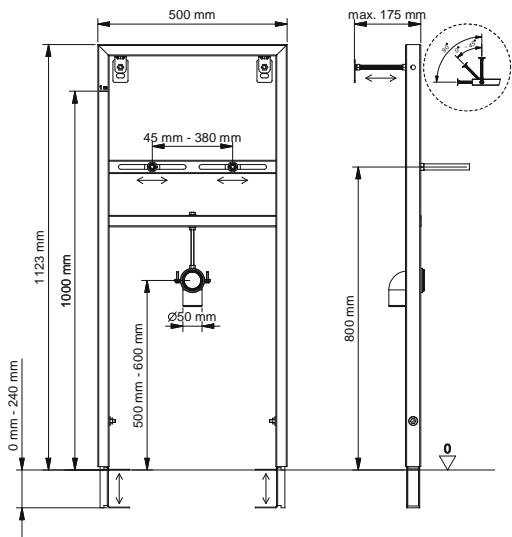
- Electrostatic powder coated metal frame
- Height adjustable system
- Corner installation availability
- Ø50 mm PVC elbow and height adjustable clamp
- G1/2" water connection
- High strength frame carrying up to 150 kg
- Adjustable for 10 cm to 37 cm axial distance of urinal fixing holes

BOX CONTENTS

- Height adjustable galvanized support legs
- Connection parts for mounting urinal
- Parts that will be necessary for installation and connection



endurance up to 150 kg



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	7*112*51
GROSS WEIGHT OF BOXS (KG)	8

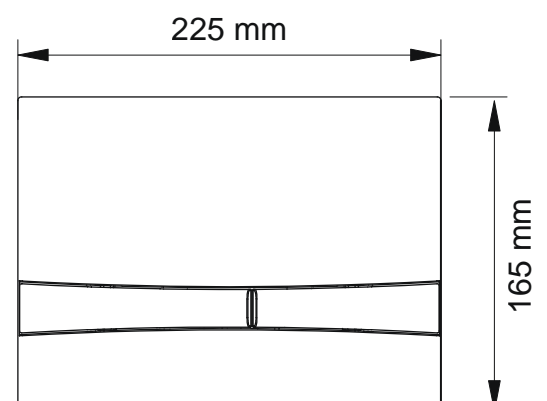
FLUSH PLATES

*add an elegant touch
to the bathrooms with
different design alternatives.*



















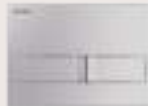



















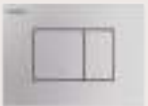



Concealed Cistern Flush Plates for Different Tastes

Concealed cistern flush plates, which are designed and manufactured considering contemporary architectural elements, are compatible with all Visam concealed cisterns. We produce them for every taste and style with different color alternatives according to the trends.



Stylish and Functional Flush Plates

With glossy, matt or silky surface alternatives, Visam Flush Plates add a personal touch for a uniquely designed modern bathroom.

Olimpos	 230-002 Bright Chrome	 230-001 Matt Chrome	 230-005 Matt Gold	 230-017 Black	 230-003 White
Mia	 229-002 Bright Chrome	 229-001 Matt Chrome	 229-005 Matt Gold	 229-017 Black	 229-003 White
Siena	 228-002 Bright Chrome	 228-001 Matt Chrome	 228-005 Matt Gold	 228-017 Black	 228-003 White
Karina	 226-002 Bright Chrome	 226-001 Matt Chrome	 226-005 Matt Gold	 226-017 Black	 226-003 White
Alinda	 227-002 Bright Chrome	 227-001 Matt Chrome	 227-005 Matt Gold	 227-017 Black	 227-003 White
Didim	 228-003 Bright Chrome	 223-001 Matt Chrome	 223-005 Matt Gold	 223-017 Black	 223-003 White
Perge	 225-002 Bright Chrome	 225-001 Matt Chrome	 225-005 Matt Gold	 225-017 Black	 225-003 White
Efes	 220-002 Bright Chrome	 220-001 Matt Chrome	 220-005 Matt Gold	 220-017 Black	 220-003 White

* PVD gold option is also available.

Surface Finish Alternatives of Colored Flush Plates

		
Soft touch Anthracite	Matt Anthracite	Glossy Anthracite

* Different colors options are available.



EXPOSED PLASTIC CISTERNS



EXPOSED PLASTIC CISTERNS

400-001 Alfa Interruptible

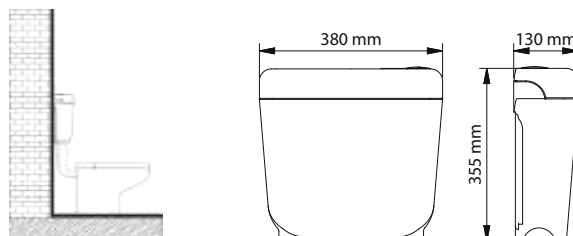
402-001 Alfa Dual Flush



COMPATIBLE STANDARD
EN 14055 - CL 1 - 6 - NL I - VR II

DISCHARGE VOLUME 3/6 L

APPLICATION FOR LOW LEVEL INSTALLATION
BOTTOM INLET



TECHNICAL DETAILS

Water tank capacity 9 L max
Mechanical dual flush or interruptible
Can save water up to 60%
Water supply connection from bottom G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP Body
Discharge group is preassembled in the factory
Elbow discharge pipe is included to box

405-001 Beta Interruptible

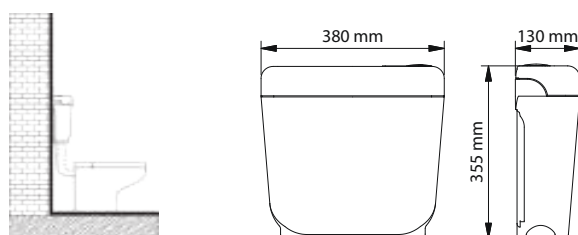
407-001 Beta Dual Flush



COMPATIBLE STANDARD
EN 14055 - CL 1 - 6 - NL I - VR II

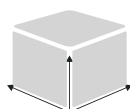
DISCHARGE VOLUME 3/6 L

APPLICATION FOR LOW LEVEL INSTALLATION
SIDE INLET



TECHNICAL DETAILS

Water tank capacity 9 L max
Mechanical dual flush or interruptible
Can save water up to 60%
Water supply connection from left or right G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP Body
Discharge group is preassembled in the factory
Elbow discharge pipe is included to box



PACKING	
PCS IN A BOX	5
BOX DIMENSION (CM)	38*62*36
GROSS BOX WEIGHT (KG)	10,7

Flexible discharge pipe option



EXPOSED PLASTIC CISTERNS

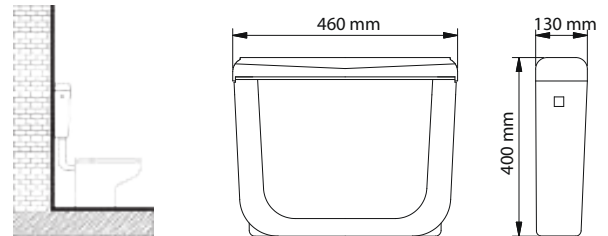
413-001 Deniz 2000 Interruptible



COMPATIBLE STANDARD
EN 14055 - CL 1 - 9 - NL I - VR II

DISCHARGE VOLUME 9 L

APPLICATION FOR LOW LEVEL INSTALLATION



TECHNICAL DETAILS

Water tank capacity 12 L max.
Mechanical interruptible operation
Can save water up to 60%
Water supply connection from left or right G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP body
Discharge group is preassembled in the factory
Elbow discharge pipe is included to box

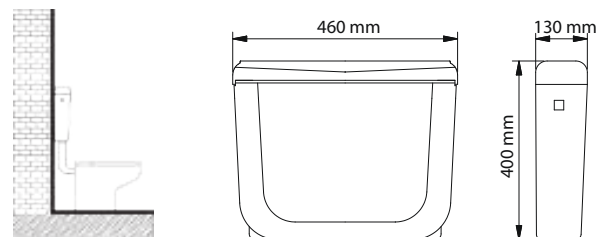
413-005 Deniz 2000 Interruptible With Styropor Insulation



COMPATIBLE STANDARD
EN 14055 - CL 1 - 7 - NL I - VR II

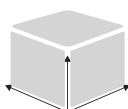
DISCHARGE VOLUME 7 L

APPLICATION FOR LOW LEVEL INSTALLATION



TECHNICAL DETAILS

Water tank capacity 10 L max.
Styropor insulation inside the body for a better
Acoustic level and to prevent condensation
Mechanical interruptible operation
Can save water up to 60%
Water supply connection from left or right G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP body
Discharge group is preassembled in the factory
Elbow discharge pipe is included to box



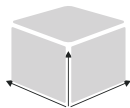
PACKING	
PCS IN A BOX	5
BOX DIMENSION (CM)	46*64*41
GROSS BOX WEIGHT (KG)	11,7

Flexible discharge pipe option



EXPOSED PLASTIC CISTERNS

411-001 Gönye



PACKING	
PCS IN A BOX	4
BOX DIMENSION (CM)	35*70*77
GROSS BOX WEIGHT (KG)	13

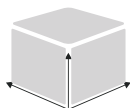
DISCHARGE VOLUME 7 L
APPLICATION FOR LOW LEVEL CORNER INSTALLATION



TECHNICAL DETAILS

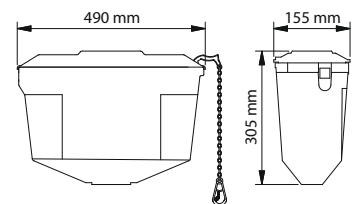
Water tank capacity 10 L max.
Mechanical flush
Water supply connection from left or right G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP body
Discharge group is preassembled in the factory
Elbow discharge pipe is included to box
Option for styropor insulation inside the body
(for a better acoustic level and to prevent condensation)

450-001 Lord 2000



PACKING	
PCS IN A BOX	5
BOX DIMENSION (CM)	49*68*31
GROSS BOX WEIGHT (KG)	8,55

COMPATIBLE STANDARD
EN 14055 - CL 1 - 6 - NL I - VR II
DISCHARGE VOLUME 6 L
APPLICATION FOR HIGH LEVEL INSTALLATION

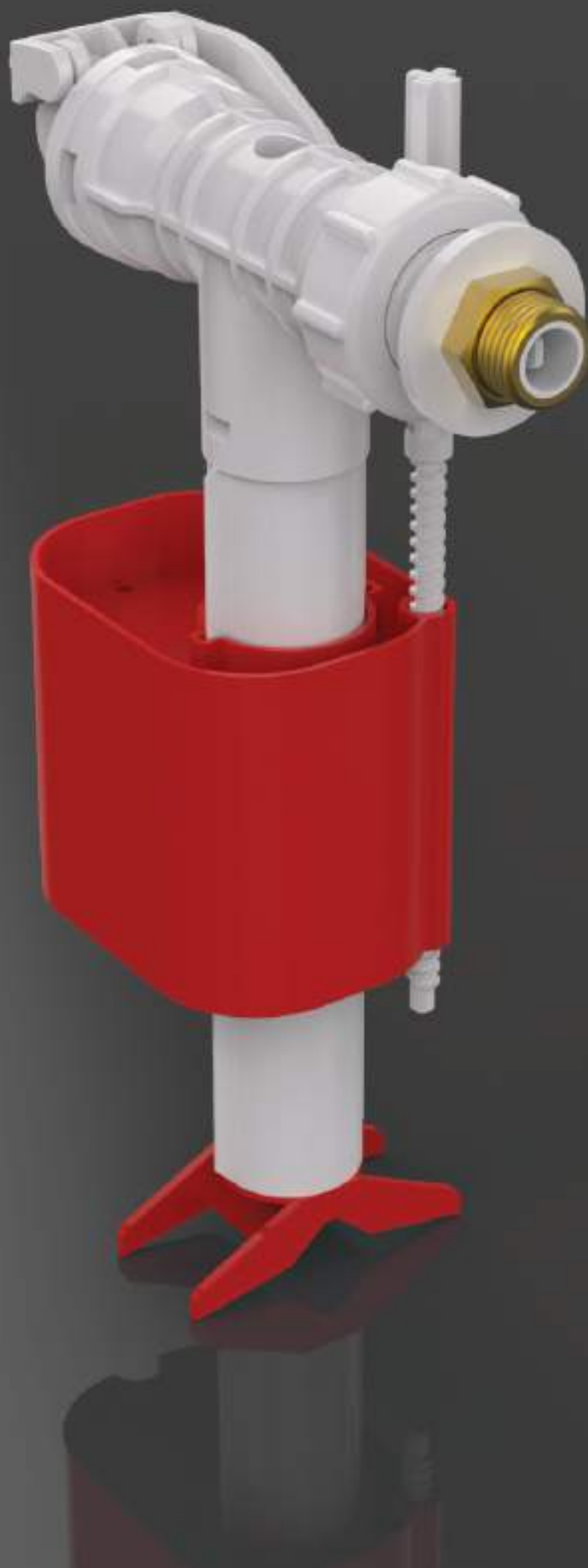


TECHNICAL DETAILS

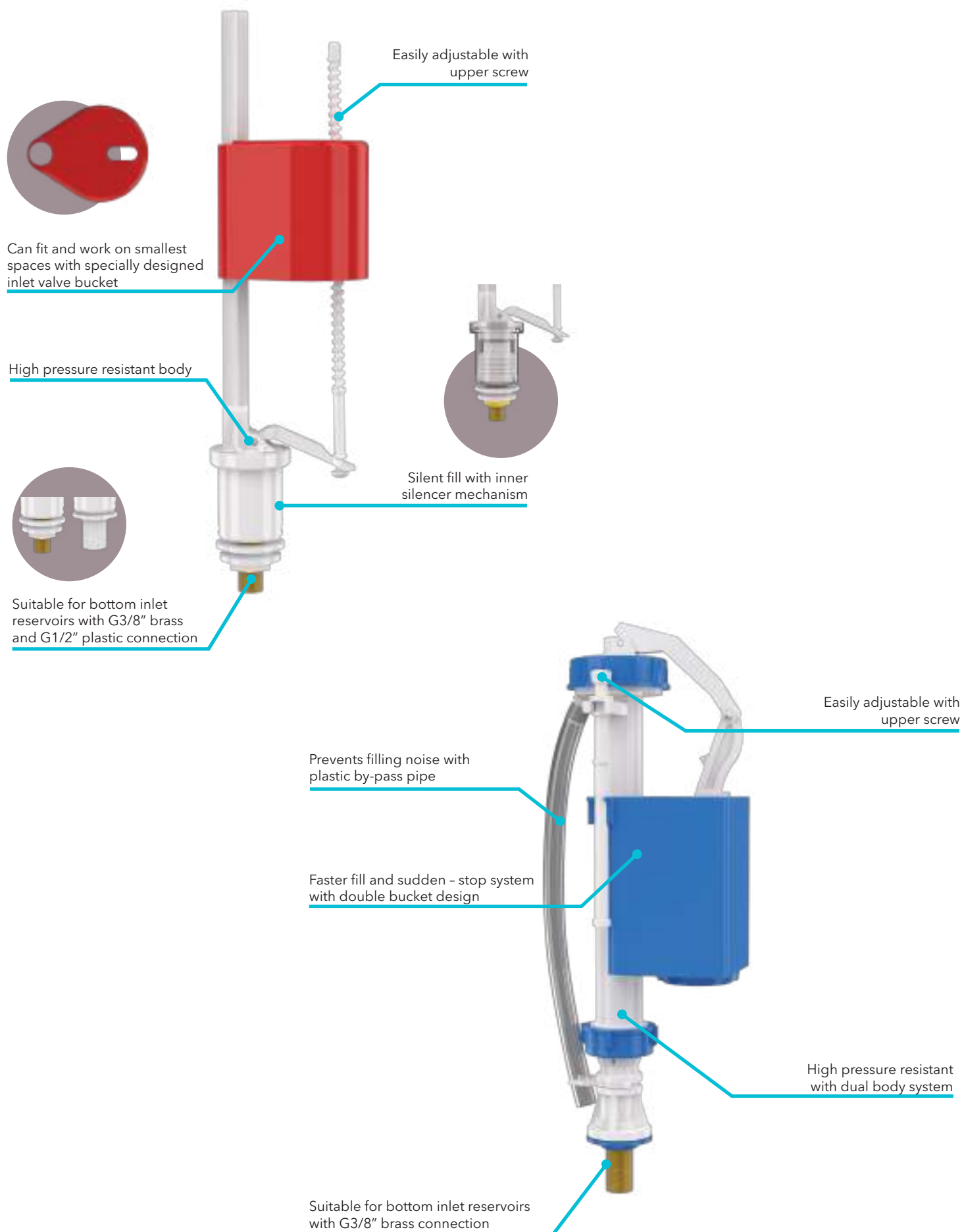
Water tank capacity 8 L max.
Water supply connection from left or right G1/2" (plastic)
1st acoustic class inlet valve (Acc. to EN 14124)
High resistant special PP body
Discharge group is preassembled in the factory
Discharge pipe is not included to box



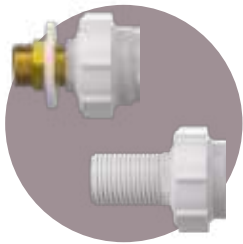
INLET VALVES



Inlet Valve Internal Structure



Inlet Valve Internal Structure

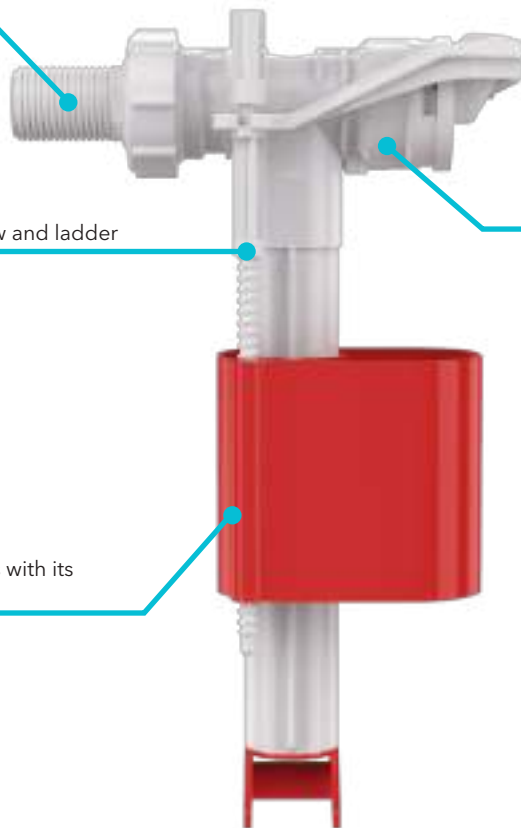


G3/8" brass and G1/2" plastic side inlet alternatives

Adjustable fill level with screw and ladder

Silent fill and sudden-stop with hydraulic system

Suitable for narrow reservoirs with its minimalist design

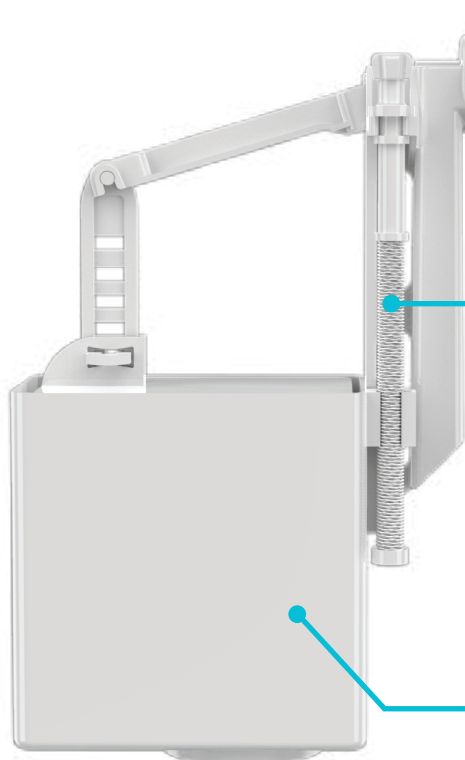
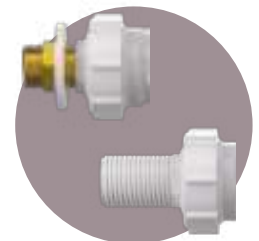


G3/8" brass and G1/2" plastic side inlet alternatives

Can work with dirty and hard water smoothly with integrated filter

Adjustable fill level with screw and ladder

Faster fill and sudden - stop system with double bucket design



INLET VALVES (SIDE WATER INLET)

GALAKSI



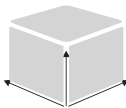
655-001
3/8"



655-002
1/2"

TECHNICAL DETAILS

Adjustable height
 Can be used both high low water pressure (0,5 - 10 bar)
 Water supply connection G 3/8" (brass) or G 1/2" (plastic)
 Instant shutting



PACKING	
PCS IN A BOX	20
BOX DIMENSION (CM)	55*26*30
GROSS BOX WEIGHT (KG)	3,9

JET



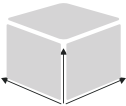
652-001
3/8"



652-002
1/2"

TECHNICAL DETAILS

Adjustable height
 Silent (13,0 dB / 3 bar)
 Can be used both high low water pressure (0,5 - 10 bar)
 Water supply connection G 3/8" (brass) or G 1/2" (plastic)
 Instant shutting



PACKING	
PCS IN A BOX	20
BOX DIMENSION (CM)	44*42*33
GROSS BOX WEIGHT (KG)	5-5,5

INLET VALVES (BOTTOM WATER INLET)

ZEPLIN



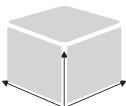
650-001
3/8"



650-002
1/2"

TECHNICAL DETAILS

Adjustable height
Silent (10,3 dB / 5 bar)
Water supply connection G 3/8" (brass) or G 1/2" (plastic)
Can be used both high & low water pressure (0,5 - 10 bar)
Can be applied in narrow cisterns
Suitable to all ceramic cisterns
Instant shutting



PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	8,3 - 9

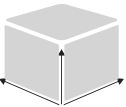
ROKET



651-001
3/8"

TECHNICAL DETAILS

Silent (11,8 dB / 5 bar)
Water supply connection G 3/8" (brass)
Can be used both high & low water pressure (0,5 - 10 bar)
Can be applied in narrow cisterns
Suitable to all ceramic cisterns
Instant shutting



PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	8,2 - 9



FLUSHING MECHANISMS



FLUSHING MECHANISMS

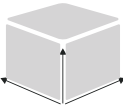
JUMBO



609-001
With Zeplin Inlet Valve



602-001
With Roket Inlet Valve



TECHNICAL DETAILS

Push system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	7,5 - 9,7

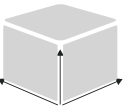
TEOS



614-001
With Zeplin Inlet Valve



616-001
With Roket Inlet Valve



TECHNICAL DETAILS

Push system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	8,2 - 9

FLUSHING MECHANISMS

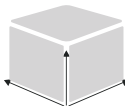
ASSOS



607-001
With Zeplin Inlet Valve



617-001
With Roket Inlet Valve



TECHNICAL DETAILS

Water saving dual flush push system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	8,3 - 9

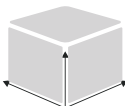
TRUVA



613-001
With Zeplin Inlet Valve



606-001
With Roket Inlet Valve



TECHNICAL DETAILS

Water saving dual flush
Pneumatic push system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	9,8 - 11,4

FLUSHING MECHANISMS

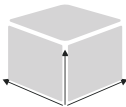
STARMAX



608-001
With Zeplin Inlet Valve



601-001
With Roket Inlet Valve



TECHNICAL DETAILS

Pull system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	7,6 - 9,6

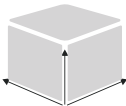
ATLAS



612-001
With Zeplin Inlet Valve



605-001
With Roket Inlet Valve



TECHNICAL DETAILS

Pneumatic push system
Fast and easy installation
Suitable for 16mm and 40mm lid holes
Water supply connection G 3/8" (brass)

PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	44*53*35
GROSS BOX WEIGHT (KG)	8,5 - 9,9



TOILET SEATS



DUROPLAST TOILET SEATS

Made of durable duroplast material



Suitable for different WC pans with 360° rotatable hinge

Can be easily disassembled from the pan for cleaning



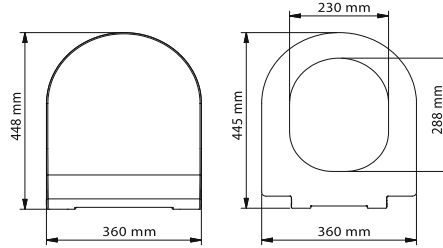
Silent with soft - close models



DUROPLAST

SOFT CLOSE TOILET SEAT COVERS STAINLESS STEEL HINGES

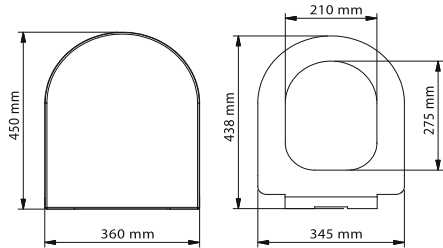
512-001 AÇELYA Slim



TECHNICAL DETAILS

Impact resistant UREA raw material
Soft closing mechanism
S.S. hinges for soft close dampers
Easy installation and easy release
2.220 g (without hinges)

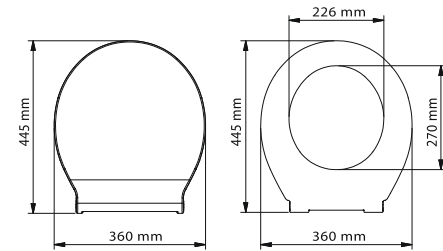
514-001 AKASYA



TECHNICAL DETAILS

Impact resistant UREA raw material
Soft closing mechanism
S.S. hinges for soft close dampers
Easy installation and easy release
2.210 g (without hinges)

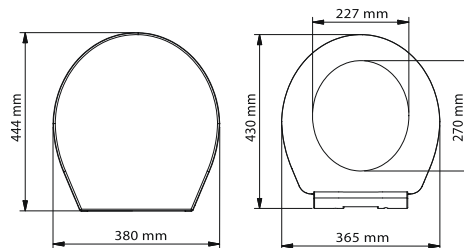
513-001 BEGONYA Slim



TECHNICAL DETAILS

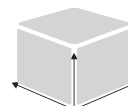
Impact resistant UREA raw material
Soft closing mechanism
S.S. hinges for soft close dampers
Easy installation and easy release
2.080 g (without hinges)

515-001 KAMELYA



TECHNICAL DETAILS

Impact resistant UREA raw material
Soft closing mechanism
S.S. hinges for soft close dampers
Easy installation and easy release
2.055 g (without hinges)



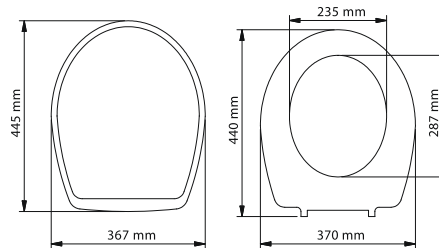
PACKING	
PCS IN A BOX	5
BOX DIMENSION (CM)	26*37*46
GROSS BOX WEIGHT (KG)	13

DUROPLAST

TOILET SEAT COVERS

508-001 KLASIK with plastic hinges

509-001 KLASIK with S.S. hinges

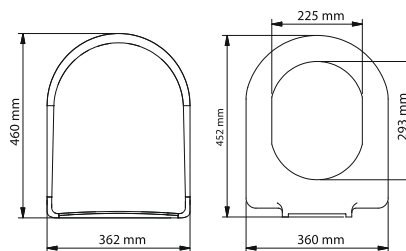


TECHNICAL DETAILS

Impact resistant UREA raw material
1.800 g (508-001)
1.920 g (509-001)

505-001 EGE with plastic hinges

506-001 EGE with S.S. hinges

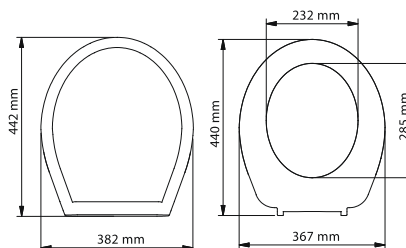


TECHNICAL DETAILS

Impact resistant UREA raw material
1.710 g (505-001)
1.750 g (506-001)

501-001 SARDUNYA with plastic hinges

502-001 SARDUNYA with S.S. hinges

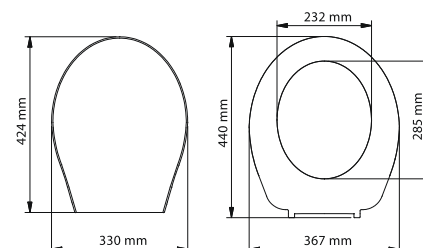


TECHNICAL DETAILS

Impact resistant UREA raw material
1.500 g (503-001)
1.610 g (504-001)

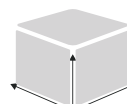
503-001 LAVANTA with plastic hinges

504-001 LAVANTA with S.S. hinges



TECHNICAL DETAILS

Impact resistant UREA raw material
1.250 g (503-001)
1.370 g (504-001)

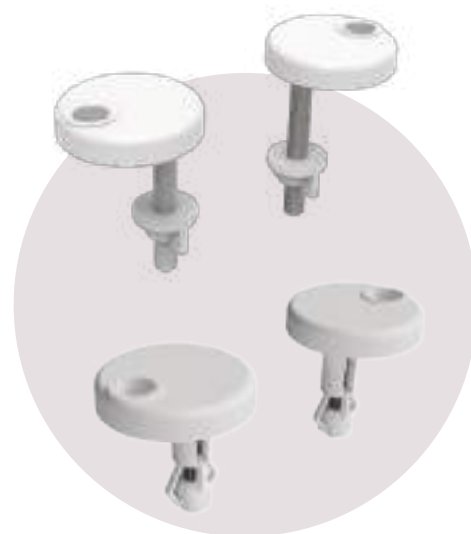


PACKING

PCS IN A BOX	10
BOX DIMENSION (CM)	48*51*40
GROSS BOX WEIGHT (KG)	approx. 18-22

THERMOPLAST TOILET SEATS

Impact resistant
polypropylene raw material



Easy assembly with
upper or lower tighten hinges

Easily attachable seats on
child seat models

Silent with soft - close models

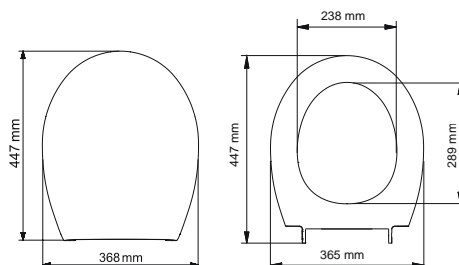


THERMOPLAST

SOFT CLOSE TOILET SEAT COVERS PLASTIC HINGES

529-001 LEYLAK with bottom tighten hinges

529-004 LEYLAK with top tighten hinges

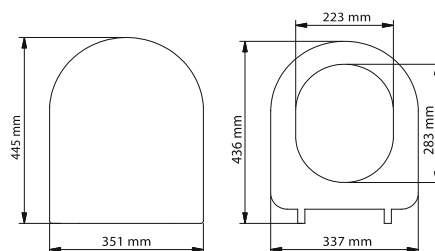


TECHNICAL DETAILS

Premium PP raw material
Soft closing mechanism
Plastic hinges for soft close dampers
Easy installation and easy release
1.120 g (529-001)
1.370 g (529-004)

532-001 MIMOZA with bottom tighten hinges

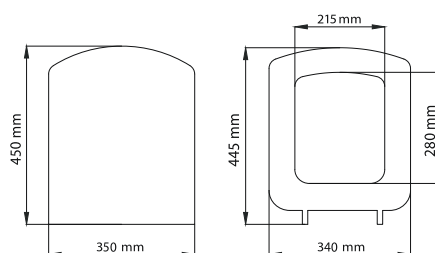
532-004 MIMOZA with top tighten hinges



TECHNICAL DETAILS

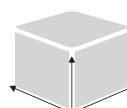
Premium PP raw material
Soft closing mechanism
Plastic hinges for soft close dampers
Easy installation and easy release
1.330 g (532-001)
1.345 g (532-004)

533-004 LOTUS with top tighten hinges



TECHNICAL DETAILS

Premium PP raw material
Soft closing mechanism
Plastic hinges for soft close dampers
Easy installation and easy release
1.340 g (533-004)

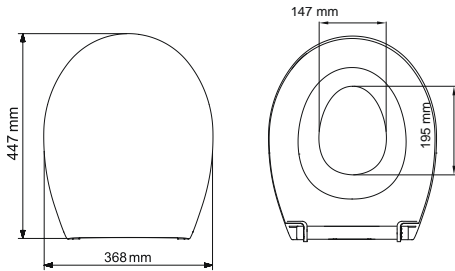


PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	47*75*39
GROSS BOX WEIGHT (KG)	approx. 17-18

THERMOPLAST

SOFT CLOSE TOILET SEAT COVERS PLASTIC HINGES

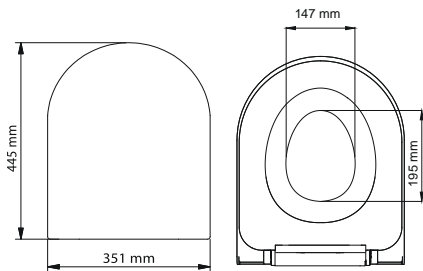
- 529-002 LEYLAK child sitting with bottom tighten hinges
- 529-005 LEYLAK child sitting with top tighten hinges



TECHNICAL DETAILS

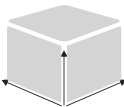
- Premium PP raw material
- Soft closing mechanism
- Plastic hinges for soft close dampers
- Easy installation and easy release
- 1.120 g (529-001)
- 1.370 g (529-004)

- 532-002 MIMOZA child sitting with bottom tighten hinges
- 532-005 MIMOZA child sitting with top tighten hinges



TECHNICAL DETAILS

- Premium PP raw material
- Soft closing mechanism
- Plastic hinges for soft close dampers
- Easy installation and easy release
- 1.330 g (532-001)
- 1.345 g (532-004)

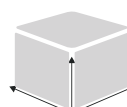
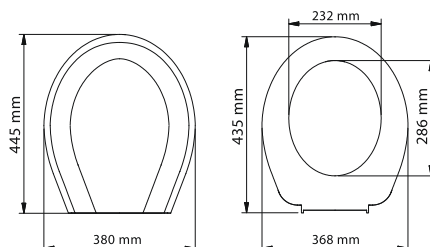


PACKING	
PCS IN A BOX	12
BOX DIMENSION (CM)	47*75*39
GROSS BOX WEIGHT (KG)	approx. 17-18

THERMOPLAST

TOILET SEAT COVERS PLASTIC HINGES

525-001 IRIS with bottom tighten hinges



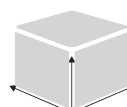
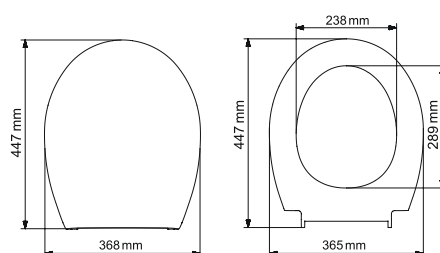
TECHNICAL DETAILS

Premium PP raw material
Easy installation and easy release
910 g

PACKING

PCS IN A BOX	12
BOX DIMENSION (CM)	62*48*40
GROSS BOX WEIGHT (KG)	12,4

528-001 MELISA with bottom tighten hinges



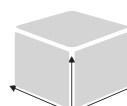
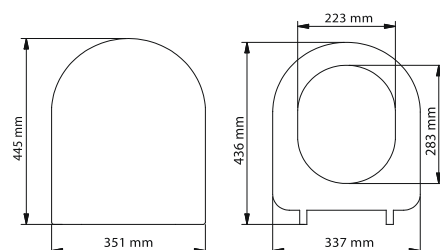
TECHNICAL DETAILS

Premium PP raw material
Easy installation and easy release
1.100 g

PACKING

PCS IN A BOX	12
BOX DIMENSION (CM)	66*39*47
GROSS BOX WEIGHT (KG)	16,5

527-001 NILUFER with bottom tighten hinges



TECHNICAL DETAILS

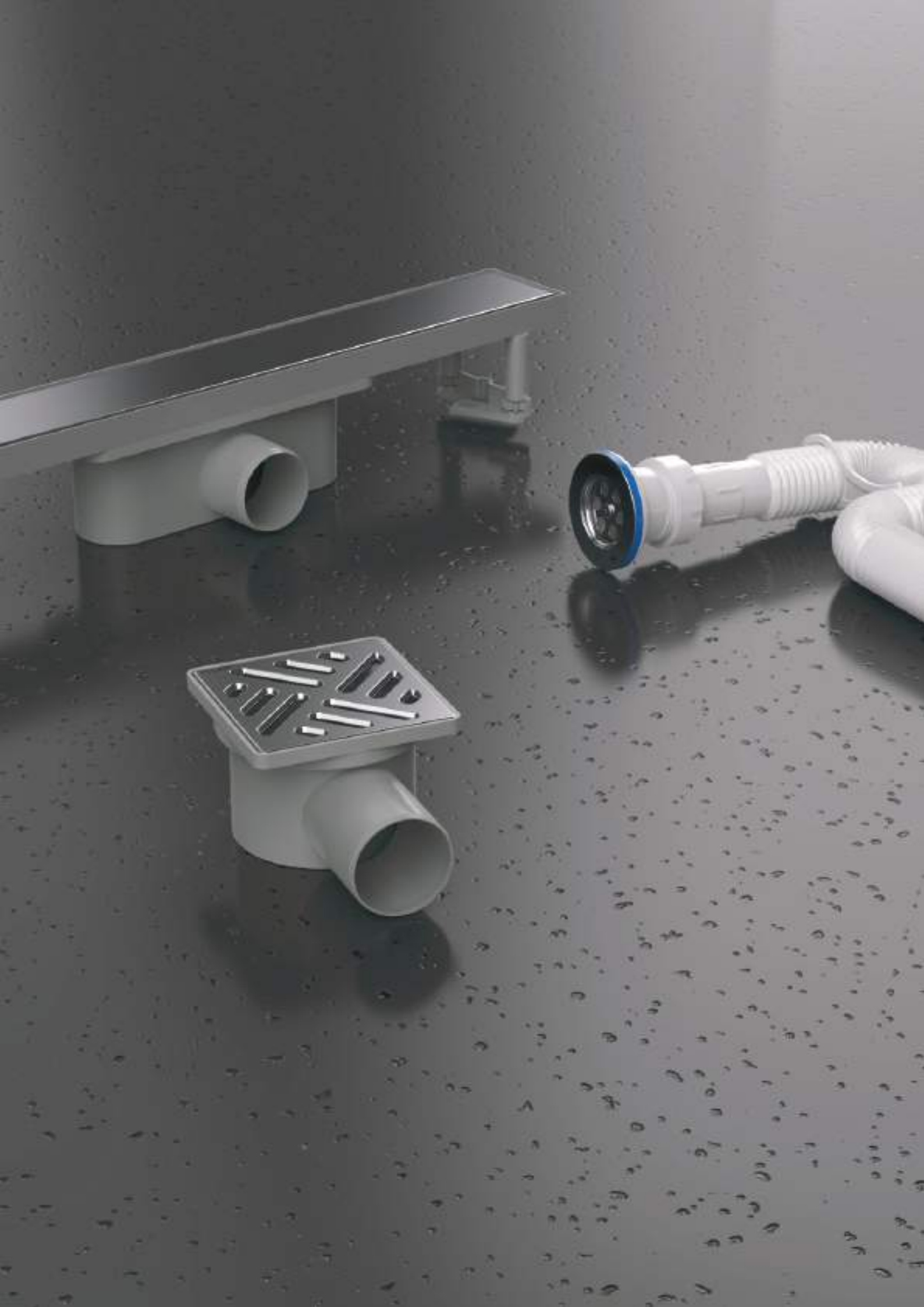
Premium PP raw material
Easy installation and easy release
1.100 g

PACKING

PCS IN A BOX	12
BOX DIMENSION (CM)	66*39*47
GROSS BOX WEIGHT (KG)	16,5



DRAINS, CONNECTORS & STOP VALVES



STAINLESS STEEL GRATE, ROTATING CAP FLOOR DRAINS

CLASSIC SERIE

750-001 PLASTIC FRAME



TECHNICAL DETAILS

Side outlet Ø 50 (10x10 h: 4.5 cm)
With waste duct
Pcs. in box 24

751-001 PLASTIC FRAME



TECHNICAL DETAILS

Bottom outlet Ø 50 (10x10 h: 4.5 cm)
Pcs. in box 24

752-001 S.S. FRAME



TECHNICAL DETAILS

Side outlet Ø 50 (10x10 h: 6.5 cm)
With waste duct
Pcs. in box 24

753-001 S.S. FRAME



TECHNICAL DETAILS

Bottom outlet Ø 50 (10x10 h: 4.5 cm)
Pcs. in box 24

755-001 S.S. FRAME



TECHNICAL DETAILS

Side outlet Ø 32 (10x10 h: 4.5 cm)
For lower applications
Pcs. in box 30

STAINLESS STEEL GRATE, ROTATING CAP FLOOR DRAINS

ADJUSTABLE HEIGHT

757-001 PLASTIC FRAME



TECHNICAL DETAILS

Side outlet Ø 50 (10x10)
With waste duct
Pcs. in box 10

758-001 PLASTIC FRAME



TECHNICAL DETAILS

Bottom outlet Ø 50 (10x10)
With waste duct
Pcs. in box 10

759-001 S.S. FRAME



TECHNICAL DETAILS

Side outlet Ø 50 (15x15)
With waste duct
Pcs. in box 10

760-001 S.S. FRAME



TECHNICAL DETAILS

Bottom outlet Ø 50 (15x15)
With waste duct
Pcs. in box 10

761-001 S.S. FRAME



TECHNICAL DETAILS

Side outlet Ø 70 (15x15)
With waste duct
Pcs. in box 10

762-001 S.S. FRAME



TECHNICAL DETAILS

Bottom outlet Ø 70 (15x15)
With waste duct
Pcs. in box 10

763-001 S.S. FRAME



TECHNICAL DETAILS

Side outlet Ø 100 (15x15)
With waste duct
Pcs. in box 10

STAINLESS STEEL LINEAR SHOWER DRAINS

SLOT GRATED DRAINS (S.S. Grate & S.S. Case)



TECHNICAL DETAILS

764-001	20 cm side outlet Ø 50
764-002	30 cm side outlet Ø 50
764-003	40 cm side outlet Ø 50
764-004	50 cm side outlet Ø 50
764-005	60 cm side outlet Ø 50
764-006	80 cm side outlet Ø 50

PLAIN GRATED DRAINS (S.S. Grate & S.S. Case)



TECHNICAL DETAILS

765-001	20 cm side outlet Ø 50
765-002	30 cm side outlet Ø 50
765-003	40 cm side outlet Ø 50
765-004	50 cm side outlet Ø 50
765-005	60 cm side outlet Ø 50
765-006	80 cm side outlet Ø 50

ECO STAINLESS STEEL LINEAR SHOWER DRAINS

SLOT GRATED DRAINS (S.S. Grate & Plastic Case)



TECHNICAL DETAILS

766-001	20 cm side outlet Ø 50
766-002	30 cm side outlet Ø 50
766-003	40 cm side outlet Ø 50
766-004	50 cm side outlet Ø 50
766-005	60 cm side outlet Ø 50

PLAIN GRATED DRAINS (S.S. Grate & Plastic Case)



TECHNICAL DETAILS

767-001	20 cm side outlet Ø 50
767-002	30 cm side outlet Ø 50
767-003	40 cm side outlet Ø 50
767-004	50 cm side outlet Ø 50
767-005	60 cm side outlet Ø 50

BUILT IN STOP VALVES

890-009 1/2" Lux Round Handwheel

890-010 3/4" Lux Round Handwheel



TECHNICAL DETAILS

Chrome plated plastic handwheel
Durable with brass inner core
Adjustable for different wall thicknesses
with extension parts

890-005 1/2" Round Handwheel

890-007 3/4" Round Handwheel



TECHNICAL DETAILS

Chrome plated Zamac handwheel
Durable with brass inner core
Adjustable for different wall thicknesses
with extension parts

890-006 1/2" Zamac Cross Handwheel

890-008 3/4" Zamac Cross Handwheel

890-014 1/2" Plastic Cross Handwheel

890-016 3/4" Plastic Cross Handwheel



TECHNICAL DETAILS

Chrome plated zamac or plastic
handwheel soft closing mechanism
Durable with brass inner core
Adjustable for different wall thicknesses
with extension parts

KITCHEN AND BATHROOM DRAINS

705-001 FLEXIBLE DRAIN



TECHNICAL DETAILS

Pcs. in box 25

705-002 FLEXIBLE DRAIN



TECHNICAL DETAILS

Pcs. in box 25

709-001 FLEXIBLE SHOWERTRAY DRAIN



TECHNICAL DETAILS

Pcs. in box 25

731-001 Floor Drain With Waste Duct



TECHNICAL DETAILS

Side Outlet Ø 70 (15x15)
Pcs. in box 12

732-001 Floor Drain With Waste Duct



TECHNICAL DETAILS

Bottom Outlet Ø 70 / Ø 100 (15x15)
Pcs. in box 24

892-001 FLEXIBLE WC CONNECTOR



TECHNICAL DETAILS

Side Outlet Ø100
Pcs. in box 20

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