

FLUSHING

product catalogue 2023





















COMPLETE RANGE OF SANITARY SOLUTIONS

Fluidmaster is a global supplier of an extensive range of sanitary solutions, actively sold under the Fluidmaster®, LIV®, SCHWAB® and WISA® brands.

The enduring strength of Fluidmaster is based upon our never-ending focus on customer satisfaction and innovation in all that we do. We believe this focused and strategic approach to global growth is the best way to expand our footprint on a market-by-market basis as well as to support our manufacturing, distribution and business partners worldwide.

Through our recognized strong brands, now enhanced with Fluidmaster flushing technology, we provide a complete range of high-quality concealed and exposed cisterns, smart sanitary solutions, flushing plates and contact-less flushing systems, urinal, washbasin and bidet frames, shower drains, discharge valves and traps, sanitary ceramics, toilet seats, fill and flush valves, connecting elements, spare parts as well as many other accessories for bathrooms or sanitary environment.

Discover the world of innovative solutions.





BEAUTIFUL POWER OF WATER

TAE	BLE OF CONTENTS	
	CONCEALED CVCTEMC	
9	CONCEALED SYSTEMS LIV-FIX FLUSHING ELEMENTS	1:
	SPECIAL-PURPOSE FLUSHING ELEMENTS	14
	VARIOTRONIC	17
	LIV-FIX ELEMENTS FOR URINALS	19
	LIV-FIX ELEMENTS FOR WASHBASINS	22
	LIV-FIX ELEMENTS FOR BIDETS	24
	OTHER LIV-FIX ELEMENTS	25
	LIV-FIX ACCESSORIES	28
	LIV-MOUNT FLUSHING ELEMENTS	32
	CONCEALED FLUSHING SYSTEMS	35
	ACCESSORIES	37
39	FLUSHING PLATES AND NON-CONTACT FLUSHING SYSTEMS	
	FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 7512/7522,	
	9052 AND 9012	4
	FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 3800 AND 380	47
	FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 6052	55
	ACCESSORIES	59
	FLUSHING PLATES FOR URINALS	62
	NON-CONTACT (IR) FLUSHING SYSTEMS	64
69	EXPOSED FLUSHING CISTERNS	
	DUAL FLUSHING	7:
	START-STOP FLUSHING	73
	NON-CONTACT (IR) FLUSHING	77
	ACCESSORIES FOR EXPOSED FLUSHING SYSTEMS	78
81	FILL AND FLUSH VALVE	
	FILL VALVES	82
	FLUSH VALVES	84
	VALVE KITS	85
87	TOILET SEATS	
	TOILET SEATS	89
	HINGES	91
93	BUFFERS CONNECTING ELEMENTS	9:
93	FLUSHING PIPES	92
	WC CONNECTIONS	97
	WC DISCHARGE ELBOWS	100
	FLEXIFONS	102
103	LINEAR SHOWER DRAINS	
	1.INEAR SHOWER DRAINS	107
	GRIDS	112
	ACCESSORIES	113
115	DISCHARGE VALVES AND TRAPS	
	DISCHARGE VALVES	118
	TRAPS FOR SINKS - SINGLE	120
	TRAPS FOR SINKS - DUAL	123
	SPECIALLY DESIGNED TRAPS FOR SINKS	125
	DEDICATED SANITARY TRAPS	133
135	SPARE PARTS	
	CONCEALED FLUSHING SYSTEMS	137
	EXPOSED FLUSHING CISTERNS	145
	OTHER SPARE PARTS AND ACCESSORIES	15:
	TRAPS	158



LIV sanitary ware products are highly functional products produced with durability and the natural environment in mind. They are distinguished by their improved design, elegant shape, high-quality materials and easy installation.

The perfectly designed and useful products combine modern design and technicaltrends as well as natural materials.

LIV products complement any bathroom as they are developed with you – our users - in mind as well as your satisfaction.

ADVANTAGES OF FLUSHING CISTERNS LIV























Combined Slovenian knowledge and excellent quality of our products that we have been producing and marketing since 1954.

Reliable operation with long guarantee period: 10 years guarantee for concealed and exposed flushing cisterns.

25 years of original spare parts availability for concealed and exposed flushing cisterns.

Frame bearing capacity up to 400 kg (according to NF standard)

Perfectly insulated flushing cisterns with extremely silent filling valve enable remarkably silent function.

LIV products enable very quick and simple installation, suitable for different bathroom ambience and very flexible when speaking about installation methods. Water connection is possible on the left side, the right side or the middle of the back.

LIV flushing cistems are equipped with dual flushing technique, thus contributing to a more responsible use of drinking water.

Moisture free: flushing cistern are made of high quality material and insulated against condensation.

High endurance: endurance test of the flushing cistem is 200,000 cycles, alternating operation of large and small water flush (according to the requirements of the standards NF 076 and EN 14055).

LIV products are designed in accordance with the latest trends regarding equipment for bathroom and sanitary facilities which includes both mounting solutions that contribute to facilitating the maintenance of excellent purity as well as the use of nature and human friendly materials.

Sanitary electronics represent the best solution hygiene issues. With LIV no-contact flushing system, we are offering you the solution - a particularly sensitive sensor detects the movement of your hands or body.



9 CONCEALED SYSTEMS

The concealed systems line is the perfect choice for bathroom and sanitary facilities equipment. Economical and noiseless cistern which ensures outstanding performance. A rich offer of flushing plates it is aesthetically customised to match with the environment according to your wishes.

11	LIV-FIX FLUSHING ELEMENTS
14	SPECIAL-PURPOSE FLUSHING ELEMENTS
17	VARIOTRONIC
19	LIV-FIX ELEMENTS FOR URINALS
22	LIV-FIX ELEMENTS FOR WASHBASINS
24	LIV-FIX ELEMENTS FOR BIDETS
25	OTHER LIV-FIX ELEMENTS
28	LIV-FIX ACCESSORIES
32	LIV-MOUNT FLUSHING ELEMENTS
35	CONCEALED FLUSHING CISTERNS
37	ACCESSORIES













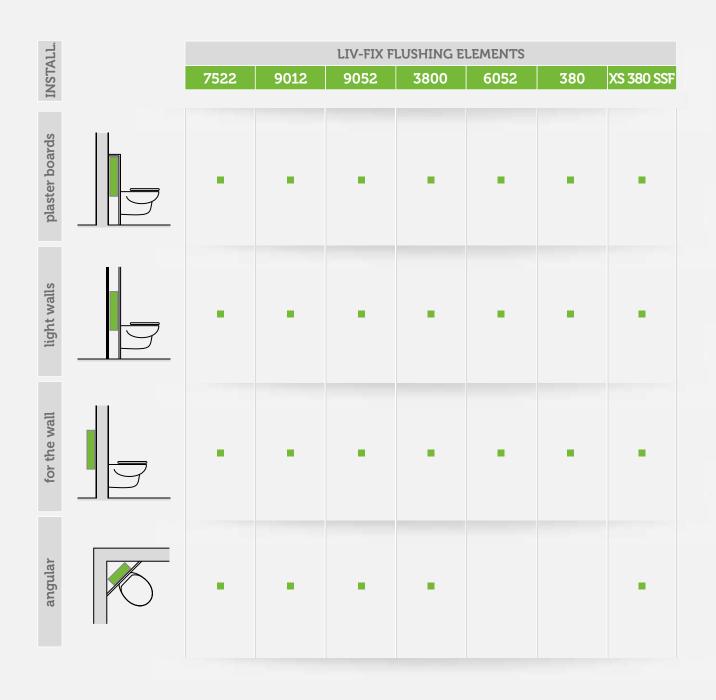






LIV-FIX FLUSHING ELEMENTS

SOLUTION FOR DIFFERENT SPACE REQUIREMENTS





Identifikacijska številka: 674518

Packaging: 24 pcs/pallet

Œ

LIV-FIX WC 7522 DWC PREMIUM

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid-walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistern 7522

Frontal flushing, dual flushing (3/6 l)

Adjustable flushing volume (large quantity of water 5/6/7 l, small quantity of water 3/4 l)

Pre-assembled wall brackets and adjustable support legs (0-200 mm)

Water connection possibility in four positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

Subsequent shower toilet seat water connection option

Connecting hose for connection to a shower toilet (18 m³/h)

Support legs, equipped with a brake for easier installation, rotating foot plate (90°)

Depth adjustable drain elbow (+/- 20 mm)

The product contains

Concealed flushing cistem equipped with preassembled angle valve – top center

Water connection G 1/2

Air extraction connection; Electrical connection box; Toilet bowl insulation; PE wall drain elbow \varnothing 90 mm with a seal; PE adapter reduction piece \varnothing 90/110 mm with a seal; Assembly template

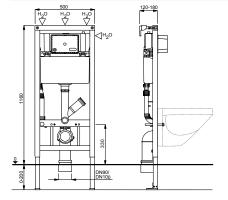
All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately **CE** EN 14055 - CL1 - 6 - NL I - VR I

Possible installation of flushing plates: page 41-46



Techical drawing



LIV-FIX WC 7522

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistem 7522

Frontal flushing, dual flushing (3/6 l)

Adjustable flushing volume (large quantity of water 5/6/7 l, small quantity of water 3/4 l)

Pre-assembled wall brackets and adjustable support legs (0-190 mm) $\,$

Water connection possibility in four positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

Depth adjustable drain elbow (+/- 20 mm)

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal

PE adapter reduction piece \varnothing 90/110 mm with a seal

Assembly template

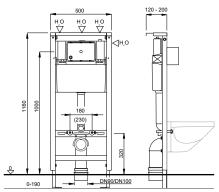
All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

Possible installation of flushing plates: page 41-46



Technical drawing





Identification No.: 674512 Packaging: 24 pcs/pallet







Identification No.: 601259 Packaging: 24 pcs/pallet







Identification No.: 351870 Packaging: 24 pcs/pallet

LIV-FIX WC 9012

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistem 9012

Frontal flushing, dual flushing (3/6 l)

Adjustable flushing volume (large quantity of water 6/9 l, small quantity of water 3/4,5 l) Pre-assembled wall brackets and adjustable support legs (0-190 mm)

Water connection possibility in two positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistern with a pre-mounted angle valve - top right

Water connection G1/2

PE wall drain elbow Ø 90/110 mm with a seal All parts required for installation and mounting are supplied with the product

Option: Installation of Celestine, IR flushing plate

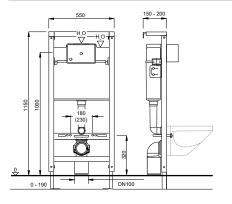
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46, 64



Technical drawing



LIV-FIX WC 9052

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, for a universal solid universal installation into solid walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled flushing cistern 9052

Frontal flushing, dual flushing (3/9 l)

Adjustable flushing volume (a large quantity of water 7-9 l, small quantity of water 3-6 l)

Pre-mounted fixing elements and adjustable support legs (0-190 mm)

Water connection - top center

Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

Depth adjustable drain elbow (± 20 mm)

The product contains

Concealed flushing cistern equipped with premounted angle valve - top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal

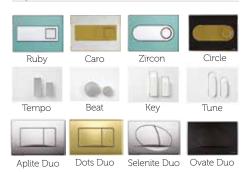
PE adapter reduction piece Ø 90/110 mm with

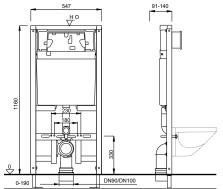
All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46











Identification No.: 7030452701 Packaging: 28 pcs/pallet

OLIV

Œ



Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistern 3800

Frontal flushing, start-stop flushing (6 l) or dual flushing (3/6 l)

Adjustable flushing volume between 6 and 7,5 l Pre-mounted fixing elements and flexible support legs (0-200 mm)

Water connection possibility in four positions Fully insulated against condensation

Special features

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

Depth adjustable drain elbow (± 20 mm)

The product contains

Concealed flushing cistern equipped with premounted angle valve - top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal

PE eccentric adapter reduction piece Ø 90/100 mm with a seal

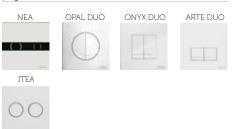
Assembly template

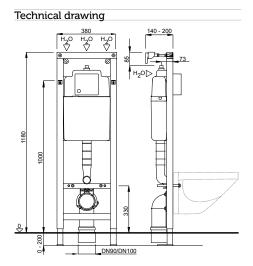
All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 47-54







Installation in pre-wall installation

Properties

Installation method

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled flushing cistern 6052

Top or frontal flushing, dual flushing (3/6 1) Flushing volume between 6 and 7,5 l

Pre-mounted fixing elements and adjustable support legs (0-200 mm)

Water connection – on the left side

Fully insulated against condensation

Special features

A silent mechanical filling valve (noise emission class 1 ISO 3822)

Suitable for pneumatic and mechanical flushing plates

Depth adjustable drain elbow (± 20 mm)

The product contains

Concealed flushing cistern with pre-assembled angle valve - on the left side

Water connection G 1/2

PE wall drain elbow Ø 90 mm with seal PE eccentric adapter reduction piece Ø 90/100 mm with a seal

Assembly template

All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

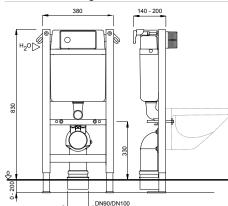
Possible installation of flushing plates:

page 56-58









Identification No.: 7030453003 Packaging: 16 pcs/pallet







Identification No.: 8050452731
Packaging: 20 pcs/pallet

(E



Identification No.: 4060452737

Packaging: 8 pcs/pallet

Insta

Installation method

XS WC 380 SSF

Standalone element with 4 floor connectors (concrete)

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistem 380

Frontal flushing, start-stop flushing (6 l) or dual flushing (3/6 l) $\,$

Adjustable flushing volume between 6 and 7.5 l Adjustable support legs (0–200 mm) Water connection possibility in four positions

Special features

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

Depth adjustable drain elbow (± 20 mm)

Fully insulated against condensation

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal PE eccentric adapter reduction piece Ø 90/100 mm with a seal

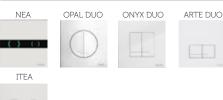
Assembly template

All parts required for installation and mounting are supplied with the product

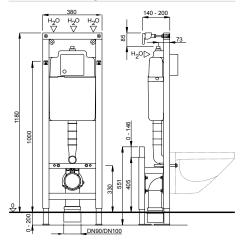
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 47-54



Technical drawing



Possible installation of flushing plates:

page 47-54



DUPLO WC 380 L SP

Installation method

Element for pre-wall installation

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled flushing cistern 380

Frontal flushing, start-stop flushing (6 l) or dual flushing (3/6 l)

Adjustable flushing volume between 6 and 7.5 l Pre-mounted fixing elements and adjustable support legs (0–200 mm)

Water connection possibility in four positions
Fully insulated against condensation

Special feature

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

Side profiles with multiple connecting waterproof wooden boards – for supporting handles Depth adjustable drain elbow (± 20 mm)

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top center

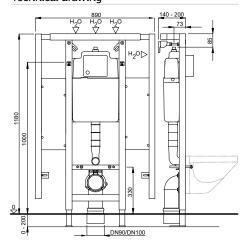
Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal
PE eccentric adapter reduction piece Ø 90/100
mm with a seal

Assembly template

All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately





ARTE.

ARTE DUO





DUPLO WC 380 VARIO

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled flushing cistern Schwab 380 UP

Frontal flushing, start-stop flushing (6 l) or dual flushing (3/6 l)

Adjustable flushing volume between 6 and 7.5 l Pre-mounted filing elements and adjustable support legs (0–200 mm)

Water connection possibility in four positions
Fully insulated against condensation

Special features

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

Variable height adjustment of the toilet (+ 100 mm) after completed pre-wall installation
Mounting height WC including the seat according to DIN 18040-1/DIN 18040-2: 460 – 480 mm
Depth adjustable drain elbow (+/-20 mm)

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a gasket PE eccentric adapter reduction piece Ø 90/110 mm with a gasket

Set with Vario cover plate (PE)

All parts required for installation and mounting are supplied with the product

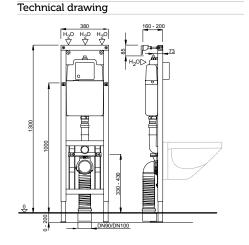
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 47-54







Identification No.: 4060452735

Packaging: 14 pcs/pallet



DUPLO WC 380 L VARIO SP

Installation method

Element for pre-wall installation

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm, with pre-assembled flushing cistern 380

Frontal flushing, start-stop flushing (6 l) or dual flushing (3/6 l)

Adjustable flushing volume between 6 and 7.5 l Pre-mounted fixing elements and adjustable support legs (0–200 mm)

Water connection possibility in four positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

Variable height adjustment of the toilet (+ 100 mm) after completed pre-wall installation
Toilet setting height including the seat according to DIN 18040-1/DIN 18040-2: 460–480 mm
Side profiles with multiple connecting water-proof wooden boards – for supporting handles
Depth adjustable drain elbow (± 20 mm)

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top center
Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal PE eccentric adapter reduction piece Ø 90/100 mm with a seal All parts required for installation and mounting are supplied with the product

Set with Vario cover plate (PE)

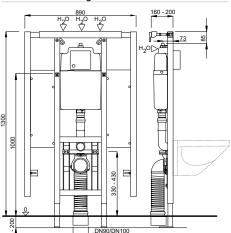
Flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 47-54



Technical drawing





Identification No.: 4060452738
Packaging: 8 pcs/pallet



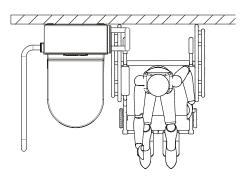




The height adjustable VarioTronic flushing cistern was designed specifically for:

- Hospitals and other healthcare facilities
- Residential houses with independent and comfortable lavatories
- Apartments for elderly people
- Nursing homes
- Rehabilitation centers

The seating and stand-up positions are extremely comfortable (18 cm higher than in standard toilets) and adjustable to meet specific user requirements.



Wheelchair access display





Identification No.: 8050482101

VARIOTRONIC

VARIOTRONIC

Installation method

Pre-wall system, electrically height adjustable and equipped with a concealed flushing cistern 380

Properties

Supporting, blue powder coated WC element, square profile 40 x 40 mm with pre-assembled concealed flushing cistern 380

Frontal flushing, dual flushing (3/6 l)

Adjustable flushing volume between 6 and 7.5 l Pre-mounted fixing elements and adjustable support legs (0-200 mm)

Fully insulated against condensation

Special features

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

Toilet height can be easily configured by 20 cm (-2 cm/+ 18 cm) using a remote control

The minimum upper edge height of wall-hung toilet bowl is 38 cm

The maximum upper edge height of wall-hung toilet bowl is 58 cm

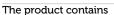
Static load up to 400 kg

People up to 180 kg can be raised

The system is supplied with sides and top highquality stainless steel plates

Front element is available in white HPL and in white or black tampered glass

Support handles are available in white or black colour



Concealed flushing cistern equipped with preassembled angle valve – top middle

Watter connection G 1/2

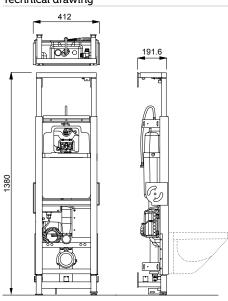
PE drain elbow Ø 90 mm with seal

Eccentric PE adapter Ø 90/110 mm with a seal Complete installation and fixing material

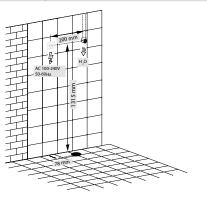
All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

Technical drawing

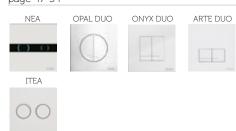


Technical requirements for installation

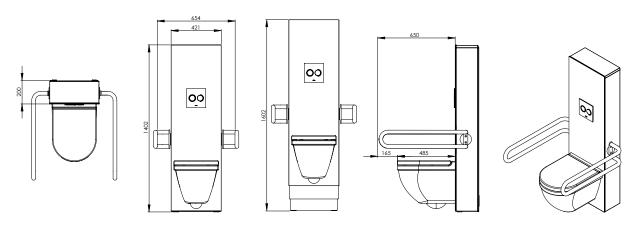


Possible installation of flushing plates:

page 47-54



Optimum accessibility, freedom of movement and choice





VARIOTRONIC GLASS

Installation method

For pre-wall VarioTronic system

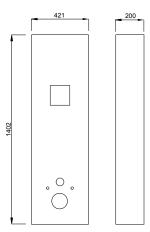
Properties

Panel made of tampered glass

Side panels and top panel of stainless steel

ID No.	Colour	EAN code
8050482501	white	8711778200760
8050482338	black	8711778200753

Technical drawing





VARIOTRONIC HPL

Installation method

For pre-wall VarioTronic system

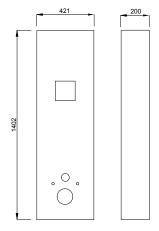
Properties

Panel made of HPL material

Side panels and top panel of stainless steel

ID No.	Colour	EAN code
8050482701	white	8711778200777

Technical drawing





VARIOTRONIC CONN. DWC

Identification No.: 8050482801

EAN code: 8711778202894

Installation method

For pre-wall VarioTronic system, electrically height adjustable

Properties

T-water connection

For connecting shower toilet





VARIOTRONIC SUPPORT HANDLES

Installation method

For VarioTronic pre-wall system side installation of support handles onto the system

Properties

Support handles move together with the element
Simple installation (dismantling)
Colour: white, black

ID No.	Colour	EAN code
8050482201	white	8711778202832
8050482401	black	8711778202870







LIV-FIX UR MECH. PL

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm with pre-mounted rough installation set

Mechanical valve, closed angle valve and water connection

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for flushing plate mounting

Height-adjustable bracket with water connection Height-adjustable bracket for urinal mounting Height-adjustable and rotating Ø 50 mm drain

Special features

Plastic protective cap and fixing material Water connection G 1/2 Flushing pressure: 0.12-0.4 Mpa Flushing volume: continuous $3\pm1\,\mathrm{l}$

The product contains

Threaded rod M8 (distance up to 280 mm) All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

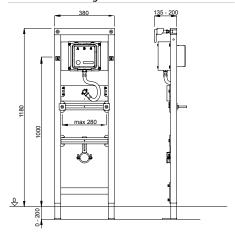
Possible installation of flushing plates: page 62-63







Technical drawing



Identification No.: 8050452777

Packaging: 28 pcs/pallet

LIV-FIX UR STEEL SV

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm with pre-mounted rough installation set

Mechanical valve, closed angle valve and water connection

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for flushing plate mounting

Height-adjustable bracket with water connection Height-adjustable bracket for urinal mounting Height-adjustable and rotating Ø 50 mm drain elbow

Special features

Plastic protective styrofoam cap and fixing material

Water connection G 1/2

Flushing pressure: 0.12-0.4 MPa Flushing volume: continuous 3 ± 1 l

The product contains

Threaded rod M8 (distance up to 280 mm) All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

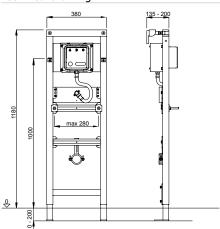
Possible installation of flushing plates:

page 63

UR STEEL SV



Technical drawing





Identification No.: 8050452758

Packaging: 28 pcs/pallet





LIV-FIX UR ELECTR.TRAP

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm

Pre-mounted closed electromagnet valve and water connection

Pre-mounted fixing elements and flexible support legs (0–200 mm)

Height-adjustable bracket with water connection Height-adjustable bracket for urinal mounting Height-adjustable concealed trap

Special features

Suction trap including sensor and supply line Electronic unit and 230/6 V power supply Flushing volume: constant 3 \pm 0.5 l

Flow pressure: 0.15-1.0 MPa Supply connection: G.1/2 AC

Supply connection: G 1/2 AG

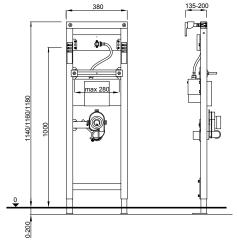
3 cleaning and 3 flushing programs available, using an enclosed magnetic key (from the outside through the ceramics)

The product contains

M8 threaded rod (distance up to 280 mm)

All parts required for installation and mounting are supplied with the product









Identification No.: 8050452756 Packaging: 28 pcs/pallet

LIV-FIX UR

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for flushing plate mounting

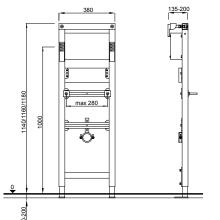
Height-adjustable bracket for water connection Height-adjustable bracket for urinal mounting Height-adjustable and rotating Ø 50 mm drain elbow

The product contains

M8 threaded rod (distance up to 280 mm)
All parts required for installation and mounting are supplied with the product

Suitable for installation of standard concealed flushing valves

Technical drawing



Identification No.: 8050452751

Packaging: 28 pcs/pallet





LIV-FIX UR 135 IR 230 V

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for flushing plate mounting

Height-adjustable bracket with water connection Height-adjustable bracket for urinal mounting Height-adjustable and rotating Ø 50 mm drain elbow

The product contains

Rough installation set for Halite sensor system (ID No. 201498)

M8 threaded rod (280 mm distance)

Metal tube \varnothing 20/20 mm with a \varnothing 20 mm connecting elbow

All parts required for installation and mounting are supplied with the product

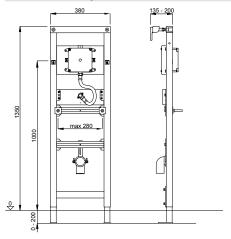
Without a concealed trap

Halite, IR flushing plate for urinals, 230 V (ID No. 195079) needs to be ordered separately (page 64)

HALITE



Technical drawing



Identification No.: 4060452775

Packaging: 16 pcs/pallet

LIV-FIX UR 135 IR 9 V

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated urinal element, square profile 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for flushing plate mounting

Height-adjustable bracket with water connection Height-adjustable bracket for urinal mounting Height-adjustable and rotating Ø 50 mm drain elbow

The product contains

Rough installation set for Halite sensor system (ID No. 223761)

M8 threaded rod (280 mm distance)

Metal tube Ø 20/20 mm with a Ø 20 mm connecting elbow

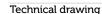
All parts required for installation and mounting are supplied with the product

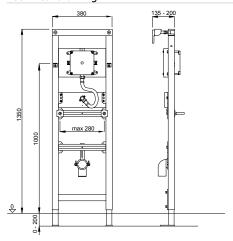
Without a concealed trap

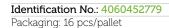
Halite, IR flushing plate for urinals, battery (ID No. 229581) needs to be ordered separately (page 65)

















LIV-FIX WT

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated washbasin element, C-Profil 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for washbasin mount-

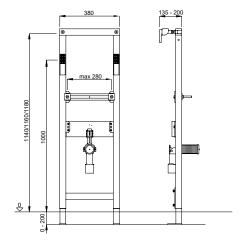
Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

The product contains

Protective cap

M8 threaded rod (distance up to 280 mm) All parts required for installation and mounting are supplied with the product

Technical drawing



Identification No.: 8050452721

Packaging: 28 pcs/pallet



Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid

Properties

Supporting, blue powder coated washbasin element, C-Profil 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for washbasin mounting

Height-adjustable drain elbow with concealed trap

Special features

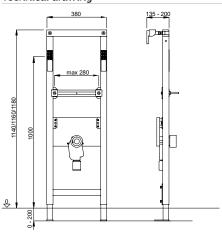
Concealed trap DN 50

The product contains

Protective cap

M8 threaded rod (distance up to 280 mm) All parts required for installation and mounting are supplied with the product

Technical drawing





Identification No.: 8050452723

Packaging: 28 pcs/pallet





LIV-FIX WT FX

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated washbasin element, C-Profil 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

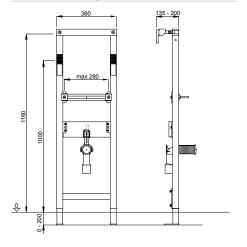
Bracket for washbasin mounting (not height-adjustable)

Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

The product contains

PE drain elbow, DN 40/50 with a seal All parts required for installation and mounting are supplied with the product

Technical drawing



Identification No.: 4060452773

Packaging: 28 pcs/pallet

LIV-FIX WT 88 cm

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated washbasin element, C-Profil 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for washbasin mounting

Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

Special features

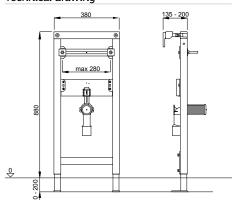
Height 880 mm

The product contains

PE drain elbow, DN 40/50 with a seal All parts required for installation and mounting are supplied with the product

* Available on demand

Technical drawing





Identification No.: 4060452771

Packaging: 30 pcs/pallet







LIV-FIX BIDET

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated bidet element, square profile 40 x 40 mm

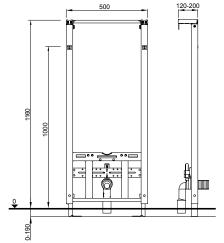
Pre-mounted fixing elements and flexible support legs (0–190 mm)

Height-adjustable bracket for water connections Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

The product contains

Threaded rod M12 (180/230 mm)
Protective cap and mounting material

Technical drawing



Identification No.: 7030452911

Packaging: 18 pcs/pallet

LIV-FIX BD 59 cm

Installation method

For pre-wall installation and installation onto metal wall elements

Properties

Supporting, blue powder coated bidet element, square profile 40 x 40 mm

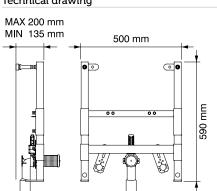
Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for water connections Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

The product contains

M12 threaded rod (180/230 mm)
Protective cap and mounting material

Technical drawing







Identification No.: 8050452769

Packaging: 48 pcs/pallet



LIV-FIX SP

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

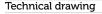
Supporting, blue powder coated support element for support handles/urinal separation panels, square profile 40 x 40 mm

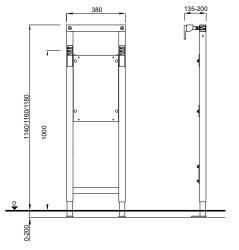
Pre-mounted fixing elements and flexible support legs (0-200 mm)

Height-adjustable bracket for support handles and urinal separation panels mounting

The product contains

All parts required for installation and mounting are supplied with the product





Identification No.: 8050452997

Packaging: 28 pcs/pallet

LIV-FIX SK

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated sink element, square profile 40 x 40 mm

Pre-mounted fixing elements and flexible support legs (0–200 mm)

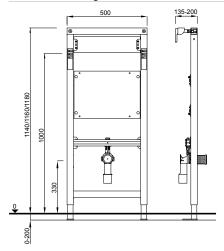
Height-adjustable bracket for sink mounting Height-adjustable and rotating drain elbow DN 40/50 with a rubber seal for connecting tubes DN 32

The product contains

All parts required for installation and mounting are supplied with the product

* Available on demand

Technical drawing





Identification No.: 8050452724

Packaging: 18 pcs/pallet









LIV-FIX TROKADERO ELEMENT

Installation method

Installation in prefabricated walls, pre-wall installation In drywall, universal solid wall mounting

Properties

Pre-assembled support, surface-protected with powder coating, made of 40 x 40 mm profiles. The flushing element allows the tap installation. The installed hanging bowl (Trocadero), connected to the cistern, allows filling the container with water via tap mounted on the element. Height-adjustable bracket for tap mounting.

The product contains

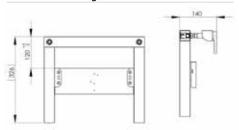
All parts required for installation and mounting are supplied with the product

Suitable for mounting on a concealed cistem LIV-FIX 6052

The concealed cistern and flushing plate needs to be ordered separately

* The flushing element is used in schools, kindergartens, hospitals, new multi-apartment buildings, homes for the elderly, camps, restaurants, industry or wherever there are serviceable areas for cleaning services.

Technical drawing



Identification No.: 4060452744

Packaging: 1 pcs





LIV-FIX SH

Installation method

Installation in prefabricated walls, pre-wall installation in dry walls, universal installation into solid walls

Properties

Supporting, blue powder coated support frame for installation of shower or bath tap square profile $40 \times 40 \text{ mm}$

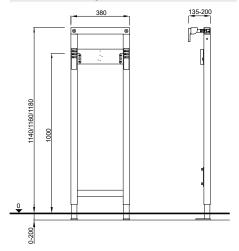
Pre-mounted fixing elements and flexible support legs (0-200 mm)
Height-adjustable bracket for tap mounting

The product contains

All parts required for installation and mounting are supplied with the product

* Available on demand

Technical drawing



Identification No.: 8050452741

Packaging: 28 pcs/pallet

711778 112346



LIV-FIX IL

Installation method

For installation in combination with LIV-FIX frames fitting in special construction situations when the elements are positioned too far apart

Properties

Supporting, blue powder coated support element, square profile 40 x 40 mm

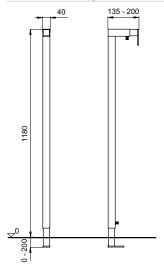
Can be used on the left or right side

Adjustable height and depth (135 – 200 mm)

The product contains

All parts required for installation and mounting are supplied with the product

Technical drawing



Identification No.: 8050421416



DUPLO WC 380 CARRIER 59 cm

Installation method

For installation of wall hung toilet or wall hung toilet with tank

Properties

Pre-mounted fixing elements and flexible support legs (0-200 mm)

The product contains

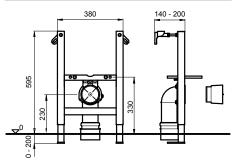
Threaded rod M12 (180/230 mm)

Toilet bowl fixation kit

PE wall drain elbow Ø 90 mm with a seal

PE eccentric adapter reduction piece \varnothing 90/100 mm with a seal

Protective cap and mounting material







BOTTOM WALL MOUNTING SET

Identification No.: 8050452974

Installation method

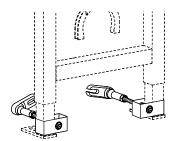
For installation without floor mounting

For additional wall mounting

The product contains

Installation material







THREADED PIECE

Identification No.: 8050472059

Installation method

Wall panel suitable for sanitary elements

Properties

G 1/2 AG (external thread) x G 1/2 IG (internal thread) Soundproofing









Identification No.: 8050452972

Installation method

For corner installation of LIV-FIX elements

Properties

Option of different angles 0° – 90°

The product contains

Installation material

Technical drawing







STANDARD WC **CONNECTION KIT**

Identification No.: 8050390080

Properties

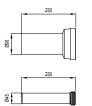
Material: PP Length = 230 mm Universal

Colour: black

Seal

The product contains

Outlet pipe Ø 90mm Outlet pipe Ø 45 mm Two nut caps



Technical drawing

4ID

STABILIZATION SET

Identification No.: 363298

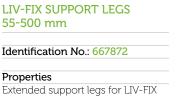
Installation method

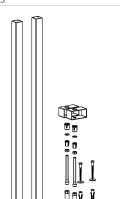
For additional fixation in barrier-free WC facilities

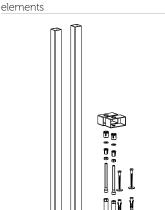
Properties

All parts required for installation and mounting are supplied with the product

Screws and anchors











EXTRA LONG WC CONNECTION KIT



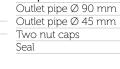
Identification No.: 8050390081

Properties

Material: PP Length = 300 mm Universal

Colour: black

The product contains





LIV-FIX ACCESSORIES

DRAIN ELBOW 90 x 90 mm

Identification No.: 8050390090

Installation method

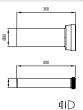
For concealed systems

Properties

Material: PE-HD Universal Colour: black



Technical drawing





DOUBLE DRAIN ELBOW 90 x 90 x 110 mm

Identification No.: GR0081

Properties

For connecting two concealed



ADAPTER REDUCTION PIECE Ø 90/110 mm

Identification No.: 8050390091

Properties

Material: PE-HD Eccentric

Universal Colour: black

Suitable for horizontal connection of concealed systems



Technical drawing





Technical drawing



92

FLEXIFON BUILT-IN

Identification No.: 8050390086

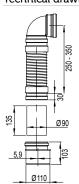
Properties

Flexible drain elbow

Universal for all concealed systems With Ø 90/110 mm reduction



Technical drawing



Packaging: 15 pcs/carton

Colour: black



VARIO COVER PLATE

Identification No.: 1409983910

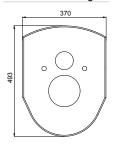
Installation method

Cover plate between the toilet bowl and the wall

Properties

Material: PE

Colour: white







SOUND INSULATION SET

Identification No.: 8050390114

The product contains

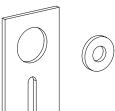
The following includes 4 rubber buffers to reduce the sound level less than 30 dB (A) according to DIN 4109/A1

Technical drawing

Properties

For LIV-FIX supporting elements





INSULATION SET (urinal)

Identification No.: 1409141003

Installation method

For insulation between the urinal and tiles

Properties

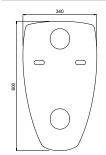
Colour: white



Technical drawing

0

©O.



URINAL SIEVE - BLUE

Identification No.: 6050453401

Properties

Urinal sieve – blue

It releases a delightful odor for 3 to 4 weeks

Soft and flexible material

It fits all urinals

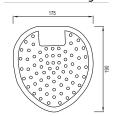
Minimises the chance of urinating past the urinal

Minimises the possibility of urine retention

For fresh and clean urinals

Colour: blue

Technical drawing





INSULATION SET (toilet bowl and bidet)

Identification No.: 1409141000

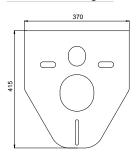
Installation method

For insulation between the toilet bowl or bidet and tiles

Properties

Colour: white

Technical drawing



URINAL SEPARATION PANEL

Identification No.: 8090390500

Installation method

For urinals

Properties

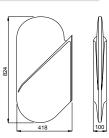
Material: PS

Surface suitable for easy cleaning

Colour: white

The product contains Technical drawing

All parts required for fixing the product are supplied



URINAL SIEVE - RED

Identification No.: 6050453301

Properties

Urinal sieve – red

It releases a delightful odor for 3 to 4 weeks

Soft and flexible material

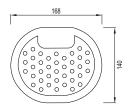
It fits all urinals

Minimises the chance of urinating past the urinal

Minimises the possibility of urine retention

For a clean and fresh urinal

Colour: red

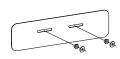












INSULATION SET (washbasin)

Identification No.: 1409141002

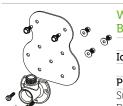
Installation method

For insulation between the washbasin and tiles

Properties

Colour: white





WATER CONNECTION BRACKET, DWC

Identification No.: 674379

Properties

Suitable for LIV-FIX WC 7522 DWC PREMIUM (ID No. 674518) Material: metal

Technical drawing





FLEXIBLE CONNECTION TUBE, L=1300 DWC

Identification No.: 674386

Suitable for LIV-FIX WC 7522 DWC PREMIUM (ID No. 674518) Material: metal





T PIECE, DWC

Identification No.: 674385

Properties

Suitable for LIV-FIX WC 7522 DWC PREMIUM (ID No. 674518) Material: metal



ANGLE VALVE

Identification No.: 674879

Properties

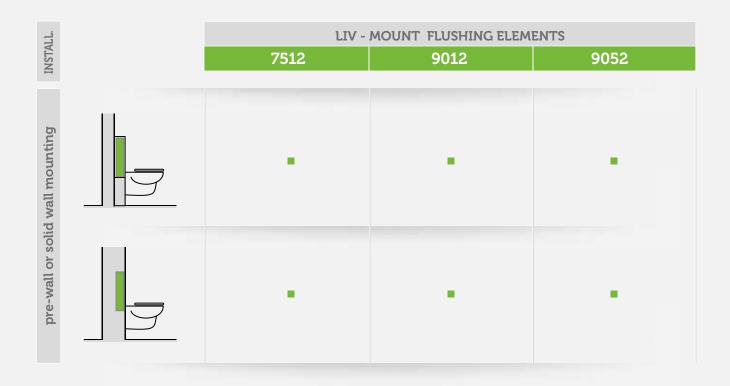
Angle valve for concealed flushing cisterns LIV 7512/7522

Material: metal

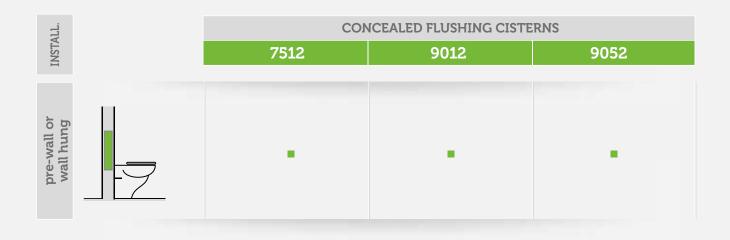




LIV - MOUNT FLUSHING ELEMENTS



CONCEALED FLUSHING CISTERNS





LIV-MOUNT WC 7512 BLOCK

Installation method

For pre-wall or solid wall mounting

Properties

EPS toilet element with pre-assembled concealed flushing cistern 7512
Frontal flushing, dual flushing (3/6 l)
Adjustable flushing volume (large quantity of water 5/6/7 l, small quantity of water 3/4 l)
Water connection possibility in four positions
Fully insulated against condensation

Special features

Silent hydraulic filling valve (noise emission class 1 ISO 3822)

The flushing cistem is fully protected in housing made of styrofoam

The product contains

A concealed flushing cistern with pre-assembled angle valve – top right Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal PE adapter reduction piece Ø 90/110 mm with a seal

All parts required for installation and mounting are supplied with the product

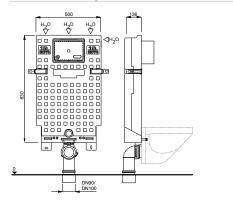
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46



Technical drawing



Identification No.: 325703

Packaging: 24 pcs/pallet

Œ



Installation method

For pre-wall or solid wall mounting

Properties

Galvanised toilet element with pre-assembled concealed flushing cistern 7512
Frontal flushing, dual flushing (3/6 I)
Adjustable flushing volume (large quantity of water 5/6/7 I, small quantity of water 3/4 I)
Water connection possibility in four positions
Fully insulated against condensation
Wall-mounting of the flushing cistern is adjustable by depth which allows high installation adjustability

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)
Styrofoam insert

The product contains

Concealed flushing cistern equipped with preassembled angle valve – top right

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal PE adapter reduction piece Ø 90/110 mm with a seal

All parts required for installation and mounting are supplied with the product

Concealed flushing cistern legs needs to be ordered separately (page 37)

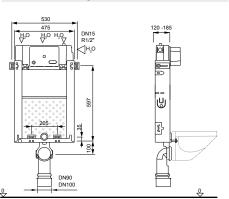
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46



Technical drawing





Identification No.: 669930 Packaging: 24 pcs/pallet







Identification No.: 669931 Packaging: 24 pcs/pallet

LIV-MOUNT WC 7512

Installation method

For pre-wall or solid wall mounting

Properties

Galvanised toilet element with pre-assembled concealed flushing cistem 7512
Frontal flushing, dual flushing (3/6 l)
Adjustable flushing volume (large quantity of water 5/6/7 l, small quantity of water 3/4 l)
Water connection possibility in four positions
Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistem equipped with premounted angle valve – top right Water connection G 1/2

PE walldrain elbow \oslash 90/110 mm with seal All parts required for installation and mounting are supplied with the product

Concealed flushing cistern legs needs to be ordered separately (page 37)

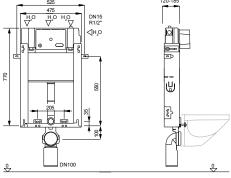
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46



Technical drawing



(E



LIV-MOUNT WC 9012

Installation method

For pre-wall or solid wall mounting

Properties

Galvanized toilet element with a pre-mounted concealed flushing cistem 9012
Frontal flushing, dual flushing (3/6 l)
Adjustable flushing volume (large quantity of water 6/9 l, small quantity of water 3/4,5 l)
Water connection possibility in two positions
Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistern equipped with premounted angle valve – top right
Water connection G 1/2

PE wall drain elbow Ø 90/110 mm with seal

All parts required for installation and mounting are supplied with the product

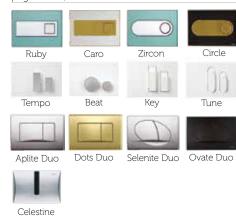
Concealed flushing cistern legs needs to be ordered separately (page 35)

Option: Installation of Celestine, IR flushing plate

The flushing plate needs to be ordered separately

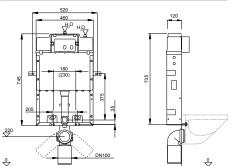
Possible installation of flushing plates:

page 41-46, 64



Technical drawing

IR senso



Identification No.: 195850Packaging: 20 pcs/pallet









LIV-MOUNT WC 9052

Installation method

For pre-wall or solid wall mounting

Properties

Galvanised toilet element with pre-assembled concealed flushing cistern 9052 Frontal flushing, dual flushing (3/9 l) Adjustable flushing volume (a large quantity of water 7-9 l, small quantity of water 3-6 l) Pre-mounted fasteners and adjustable support legs (0-200 mm)

Connection to water supply – top center Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

A concealed flushing cistern with pre-assembled angle valve - top center

Water connection G 1/2

PE wall drain elbow Ø 90 mm with a seal All parts required for installation and mounting are supplied with the product

Concealed flushing cistern legs needs to be ordered separately (page 37)

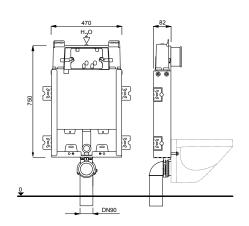
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46



Technical drawing



Identification No.: 351883

Packaging: 20 pcs/pallet

Œ

CONCEALED FLUSHING CISTERN 7512

Installation method

For pre-wall or solid wall mounting

Properties

Concealed flushing cistern 7512 Frontal flushing, dual flushing (3/6 l) Adjustable flushing volume (large quantity of water 5/6/7 l, small quantity of water 3/4 l) Water connection possibility in four positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistern with pre-assembled angle valve - top right

Water connection G 1/2

Flushing pipe L = 300 mm

Brackets for flushing cistern installation

All parts required for installation and mounting are supplied with the product

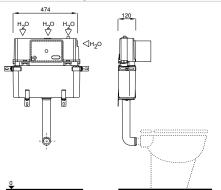
The flushing plate needs to be ordered separately

Possible installation of flushing plates:

page 41-46



Technical drawing



Identification No.: 325702 Packaging: 36 pcs/pallet





CONCEALED FLUSHING CISTERN 9012

Installation method

For pre-wall or solid wall mounting

Properties

Concealed flushing cistern 9012 Frontal flushing, dual flushing (3/6 l) Adjustable flushing volume (large quantity of water 6/9 l, small quantity of water 3/4,5 l) Water connection possibility in two positions Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistern with a pre-mounted angle valve – top right Water connection G 1/2

Flushing pipe L = 300 mm

Construction grid

All parts required for installation and mounting are supplied with the product

Option: Installation of Celestine, IR flushing plate

The flushing plate needs to be ordered separately

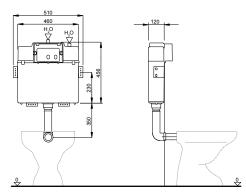
Possible installation of flushing plates:

page 41-46, 64



Technical drawing

IR senso







Identification No.: 195907

Packaging: 36 pcs/pallet



CONCEALED FLUSHING CISTERN 9052

Installation method

For pre-wall or solid wall mounting

Properties

Concealed flushing cistern 9052 Frontal flushing, dual flushing (3/9 l) Adjustable flushing volume (a large quantity of water 7-9 l, small quantity of water 3-6 l) Connection to water supply – top center Fully insulated against condensation

Special features

Silent mechanical filling valve (noise emission class 1 ISO 3822)

The product contains

Concealed flushing cistern equipped with preassembled angle valve - top center Water connection G 1/2

Flushing pipe L = 300 mm

Construction grid

Brackets for flushing cistern installation

All parts required for installation and mounting are supplied with the product

The flushing plate needs to be ordered separately

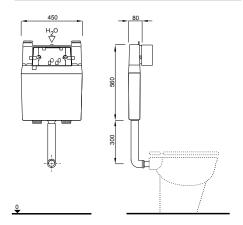
Possible installation of flushing plates:

page 41-46



Identification No.: 351884

Packaging: 30 pcs/pallet







CONCEALED FLUSHING **CISTERN LEGS**

Identification No.: 195279

Packaging: 20 pcs/NZ1

Installation method

Support when installing LIV-MOUNT toilet element

Properties

Galvanised U-profile with bottom plates

The product contains

All parts required for installation and mounting are supplied with the product





INSULATION SET (toilet bowl and bidet)

Identification No.: 1409141000

Installation method

For insulation between the toilet bowl or bidet and tiles

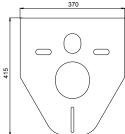
EXTRA LONG WC CONNEC-TION KIT, L=300 mm

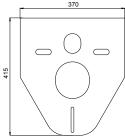
Identification No.: 8050390081

Properties

Colour: white

Technical drawing









STANDARD WC CONNECTION KIT, L=230 mm

Identification No.: 8050390080

Properties

Material: PP Length = 230 mm Universal Colour: black

The product contains

Outlet pipe Ø 45 mm Two nut caps

Technical drawing





Length = 300 mm Universal



Technical drawing

The product contains

Properties

Material: PP

Colour: black

Outlet pipe Ø 90 mm Outlet pipe Ø 45 mm Two nut caps Seal



Outlet pipe Ø 90mm

Seal



DRAIN ELBOW 90 x 90 mm

Identification No.: 8050390090

Installation method

For concealed systems

Properties

Material: PE-HD Universal Colour: black





4ID

ADAPTER REDUCTION PIECE Ø 90/110 mm

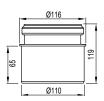
Identification No.: 8050390091

Properties

Material: PE-HD Eccentric Universal Colour: black

Suitable for horizontal connection of concealed systems

Technical drawing









39 FLUSHING PLATES AND **NON-CONTACT FLUSHING SYSTEMS**

Harmony. A perfect match. This is what all of us strive for and on all straights in relationships, for ourselves, in our environment, but also – in the bathroom. The line of modern flushing plates with different combinations of shapes, colours and materials allows limitless possibilities of different bathroom environments bringing harmony of functions and design into your space.

- FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 7512/7522, 41 9052 AND 9012 47 FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 3800 AND 380 FLUSHING PLATES FOR CONCEALED FLUSHING CISTERNS 6052 59 **ACCESSORIES**
- FLUSHING PLATES FOR URINALS NON-CONTACT (IR) FLUSHING SYSTEMS



62



FLUSHING PLATES

Flushing plate			FL	USHING CIST	ERNS	
model	Activation	7512/7522	9012	9052	3800/380	6052
RUBY	mechanical	•	•	•		
CARO	mechanical	•	•	•		
ZIRCON	mechanical	•				
CIRCLE	mechanical	-	•	•		
ТЕМРО	mechanical	-	•	•		
BEAT	mechanical	-	•	•		
KEY	mechanical	-				
TUNE	mechanical	•	•	•		
APLITE DUO	mechanical	-		•		
DOTS DUO	mechanical	-	•	•		
SELENITE DUO	mechanical	-	•	•		
OVATE DUO	mechanical	-	•	•		
NEA DUO	electronic				-	
OPAL DUO	mechanical				-	
ONYX DUO	mechanical				-	
ARTE DUO	mechanical				-	
ITEA DUO	pneumatic				-	
KATION DUO	electronic					
REI DUO	mechanical					•
GAIOS DUO	mechanical					
THIRA DUO	pneumatic					
CELESTINE	electronic					

RUBY / CARO FLUSHING PLATES

RUBY

Properties

Dual flushing

Special features

product

Model

glass

glass

glass

wood wood

plastic

plastic

The product contains

Colour

pergamon

white

green

white

black

frame without filler

wenge

zebrano

Installation method

For mounting on concealed flushing cisterns

Material: glass, wood, high-quality plastic

For concealed flushing cistems 7512/7522 For concealed flushing cisterns 9052 For concealed flushing cistems 9012

All parts required for mounting are supplied with the

ID No.

229455

392902

229454

229456

70107

73730

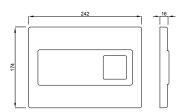
223108

232865

Simple installation and maintenance



Technical drawing















Packaging: 4 pcs/carton





EAN code

3838912012715

3838912026316

3838912012708

3838912012722

3838912026408

3838912021526

3838912009708

3838912012913

41

ID No.: 229455

ID No.: 392902

ID No.: 229454

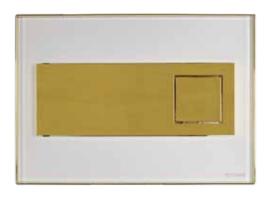
ID No.: 229456

ID No.: 70107

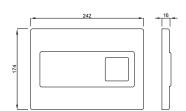
ID No.: 73730

ID No.: 223108

frame without filler



Technical drawing









ID No.: 675043



CARO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: glass, high-quality plastic

Dual flushing

For concealed flushing cisterns 7512/7522

For concealed flushing cistems 9052

For concealed flushing cisterns 9012

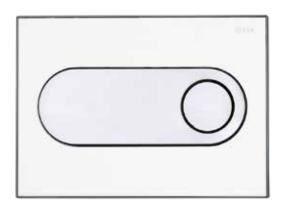
Special features

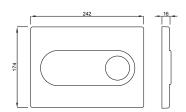
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
glass	white-gold	675042	3838912064387
glass	black-gold	675043	3838912064394
plastic	matt black	681017	3838912063205

















Packaging: 4 pcs/carton





EAN code 3838912026422

3838912012807

3838912012814

3838912026323

3838912012821

3838912009715

3838912026415

3838912026309

ID No.: 74249

ID No.: 229457

ID No.: 229458

ID No.: 68100

ID No.: 229459

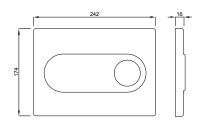
ID No.: 223125

ID No.: 73601

ID No.: 392901 frame without filler



Technical drawing









ID No.: 675041

ID No.: 681030

CIRCLE

ZIRCON

Properties

Dual flushing

Special features

product

Model

glass

glass

glass

wood

wood

plastic

plastic

The product contains

Colour

pergamon

white

green

white

black

frame without filler

wenge

zebrano

Installation method

For mounting on concealed flushing cisterns

Material: glass, wood, high-quality plastic

For concealed flushing cistems 7512/7522 For concealed flushing cisterns 9052 For concealed flushing cisterns 9012

All parts required for mounting are supplied with the

ID No.

74249

229457

229458

68100

229459

223125

73601

392901

Simple installation and maintenance

Installation method

For mounting on concealed flushing cisterns

Properties

Material: glass, high-quality plastic

Dual flushing

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

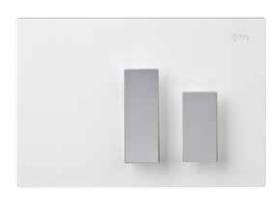
Special features

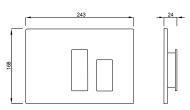
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
glass	white-gold	675040	3838912064363
glass	black-gold	675041	3838912064370
plastic	matt black	681030	3838912063625







ID No.: 634495

TEMPO

Installation method

For mounting on concealed flushing cisterns

43

Properties

Material: high-quality plastic

Dual flushing

Colour: white with silver metal activation buttons

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

Special features

Simple installation and maintenance

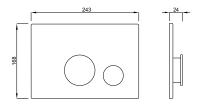
The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
TEMPO	white	634495	3838912038906

Packaging: 4 pcs/carton

Technical drawing





ID. No.: 634849

BEAT

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white with silver metal activation buttons

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

Special features

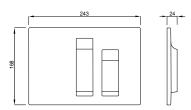
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

DEAT 1 '		
BEAT white	634849	3838912039606











ID No.: 620457



ID No.: 620462

KEY

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cistems 9012

Special features

Simple installation and maintenance

The product contains

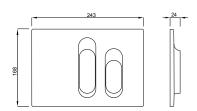
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
KEY	white	620447	3838912037619
KEY	matt chrome	620457	3838912037626
KEY	gloss chrome	620462	3838912036704

Packaging: 4 pcs/carton



Technical drawing





ID No.: 634682



ID No.: 634687



ID No.: 634693

TUNE

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

Special features

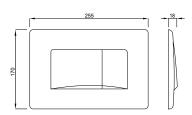
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
TUNE	white	634682	3838912038326
TUNE	matt chrome	634687	3838912039415
TUNE	gloss chrome	634693	3838912039507







ID No.: 195851





ID No.: 195870

APLITE DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cistems 9012

Special features

Simple installation and maintenance

The product contains

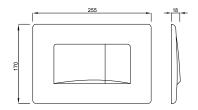
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Aplite Duo	white	195851	3838912156204
Aplite Duo	matt chrome	195866	3838912156709
Aplite Duo	gloss chrome	195870	3838912156815

Packaging: 4 pcs/carton



Technical drawing







ID No.: 675130

ID No.: 681013

DOTS DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: gold, matt black

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

Special features

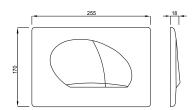
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Dots Duo	gold	675130	3838912064547
Dots Duo	matt black	681013	3838912063199











ID No.: 195853

ID No.: 195868

ID No.: 195872

SELENITE DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cistems 9012

Special features

Simple installation and maintenance

The product contains

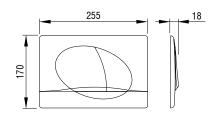
All parts required for mounting are supplied with the product

Mode	Colour	ID No.	EAN code
Selenite Duo	white	195853	3838912156228
Selenite Duo	matt chrome	195868	3838912156723
Selenite Duo	gloss chrome	195872	3838912156907

Packaging: 4 pcs/carton



Technical drawing







ID No.: 675132

ID No.: 681008

OVATE DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: gold, matt black

For concealed flushing cisterns 7512/7522

For concealed flushing cisterns 9052

For concealed flushing cisterns 9012

Special features

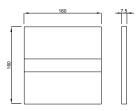
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Mode	Colour	ID No.	EAN code
Ovate Duo	gold	675132	3838912064554
Ovate Duo	matt black	681008	3838912063182







ID No.: 4060419811

NEA DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing Material: high-quality plastic

Dual flushing

For concealed flushing cisterns 3800 and 380

Special features

Easy installation and maintenance

Various setting options with Schwab Tronic application (page 49)

The product contains

All parts required for mounting are supplied with the product including lifting unit with a servo motor Without a power supply unit

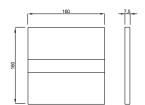
Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59)

Model	Colour	ID No.	EAN code
Nea Duo	white	4060419811	8711778213463

Packaging: 12 pcs/carton



Technical drawing







ID No.: 4060419821



NEA DUO GLASS

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing Material: glass

Colour: white, black

Dual flushing

For concealed flushing cisterns 3800 and 380

Special features

Easy installation and maintenance

Colour wave appearance through the slot on the button Various setting options with Schwab Tronic application (page 49)

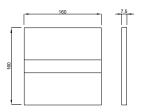
The product contains

All parts required for mounting are supplied with the product including lifting unit with a servo motor Without a power supply unit

Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59)

Mode	Colour	· ID No.	EAN code
Nea Duo Glass	white	4060419821	8711778213470
Nea Duo Glass	black	4060419638	8711778213425







ID No.: 4060419640

NEA DUO STEEL DESIGN

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing Material: stainless steel

Dual flushing

For concealed flushing cisterns 3800 and 380

Special features

Easy installation and maintenance

Colour wave appearance through the slot on the button Various setting options with Schwab Tronic application (page 49)

The product contains

All parts required for mounting are supplied with the product including lifting unit with a servo motor Without a power supply unit

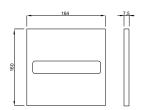
Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59)

Model	Colour	ID No.	EAN code
Nea Duo			
steel design	stainless steel	4060419640	8711778213432

Packaging: 12 pcs/carton

() ()

Technical drawing





ID No.: 4060505601

NEA DUO STEEL SV

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing
Material: stainless steel

Dual flushing

Dual flushing

For concealed flushing cisterns 3800 and 380

Special features

Easy installation and maintenance Suitable for public sanitary facilities

Interchangeable sensor window Concealed screw fixing

Various setting options with Schwab Tronic application (page 49)

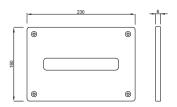
The product contains

All parts required for mounting are supplied with the product including lifting unit with a servo motor Without a power supply unit

Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59)

Model	Colour	ID No.	EAN code
Nea Duo			
Steel SV	stainless steel	4060505601	8711778213487









ID No.: 4060419655

ID No.: 4060419650



NEA STEEL VB / NEA DUO STEEL VB

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing Material: stainless steel

Start-stop flushing (Nea Steel VB)

Dual flushing (Nea Duo Steel VB)

For concealed flushing cisterns 3800 and 380

Special features

Easy installation and maintenance Suitable for public sanitary facilities

Interchangeable sensor window

Mounting with 4 torx screws

Various setting options with Schwab Tronic application (page 49)

The product contains

All parts required for mounting are supplied with the product including lifting unit with a servo motor Without a power supply unit

Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59)

Model	ID No.	EAN code
Nea Steel VB	4060419655	8711778213456
Nea Duo Steel VB	4060419650	8711778213449

Packaging: 12 pcs/carton

SCHWAB Tronic App

Using the special SCHWAB application for your mobile phone or tablet you can easily and completely change settings of the flushing plate.

SCHWAB Tronic App can be downloaded free of charge from the Google Play or Apple App Store.

Settings:

Hygiene flushing

Interval hygiene flushing

Automatic flushing/on departure

Lighting colour (any colour is possible)

PIN code

System diagnostics

Statistics

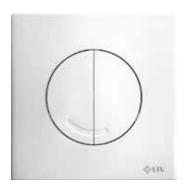
Power settings:

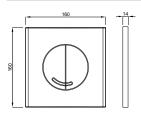
Activation

Eco activation

Eco+ activation

Lighting is always on











ID No.: 7030414631



ID No.: 7030414651

OPAL DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

The product contains

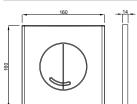
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Opal Duo	white	7030414601	8711778216327
Opal Duo	matt chrome	7030414631	8711778216334
Opal Duo	gloss chrome	7030414651	8711778216341

Packaging: 20 pcs/carton



Technical drawing





ID No.: 7030414602

OPAL DUO ANTIBAC

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

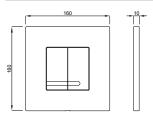
With silver ions for antibacterial effect

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code		
Opal Duo					
Antibac	white	7030414602	8711778216358		











ID No.: 7030415631



ID No.: 7030415651

ONYX DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 3800 and 380

Special features

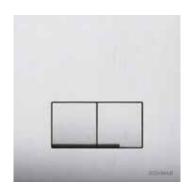
Simple installation and maintenance

The product contains

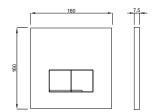
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Onyx Duo	white	7030415601	8711778216365
Onyx Duo	matt chrome	7030415631	8711778216372
Onyx Duo	gloss chrome	7030415651	8711778216389

Packaging: 12 pcs/carton



Technical drawing





ID No.: 4060420101

ARTE DUO STEEL DESIGN

Installation method

For mounting on concealed flushing cisterns

Properties

Material: stainless steel

Dual flushing

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

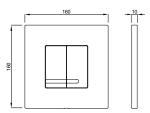
Colour wave appearance through the slot on the button

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte Duo			
Steel Design	stainless steel	4060420101	8711778213333











ID No.: 4060414031



ID No.: 4060414051

ARTE DUO METALL

Installation method

For mounting on concealed flushing cisterns

Properties

Material: zinc alloy

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

Concealed screw fastening

The product contains

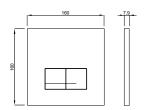
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte Duo Metall	white	4060414001	8711778213951
Arte Duo Metall	matt chrome	4060414031	8711778212770
Arte Duo Metall	gloss chrome	4060414051	8711778212794

Packaging: 20 pcs/carton

Scores

Technical drawing





ID No.: 4060420201



ID No.: 4060420238

ARTE DUO GLASS

Installation method

For mounting on concealed flushing cisterns

Properties

Material: glass

Dual flushing

Colour: white, black

For concealed flushing cisterns 3800 and 380

Special features

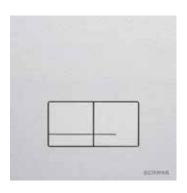
Simple installation and maintenance

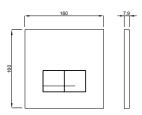
Colour wave appearance through the slot on the button

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte Duo Glass	white	4060420201	8711778213364
Arte Duo Glass	black	4060420238	8711778213371





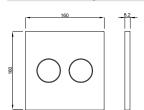




ID No.: 4060420111

ID No.: 4060420138

Technical drawing









ID No.: 4060419631



ID No.: 4060419651

ARTE DUO ALU

Installation method

For mounting on concealed flushing cisterns

Properties

Material: aluminium

Dual flushing

Colour: aluminium, black

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

Colour wave appearance through the slot on the button

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte Duo Alu	aluminium	4060420111	8711778213340
Arte Duo Alu	black	4060420138	8711778213357

Packaging: 20 pcs/carton

ITEA DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome For concealed flushing cistems 3800 and 380

Special features

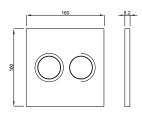
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product including pneumatic lifting unit

Model	Colour	ID No.	EAN code
Itea Duo	white	4060419601	8711778213265
Itea Duo	matt chrome	4060419631	8711778213272
Itea Duo	gloss chrome	4060419651	8711778213289





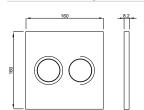




ID No.: 4060419801

ID No.: 4060419838

Technical drawing







ID No.: 4060419745

ID No.: 4060419738

ITEA DUO GLASS

Installation method

For mounting on concealed flushing cisterns

Properties

Material: glass Dual flushing

Colour: white, black

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

Colour wave appearance through the slot on the button

The product contains

All parts required for mounting are supplied with the product including pneumatic lifting unit

Model	Colour	ID No.	EAN code
Itea Duo Glass	white	4060419801	8711778213319
Itea Duo Glass	black	4060419838	8711778213326

Packaging: 12 pcs/carton

ITEA DUO ALU

Installation method

For mounting on concealed flushing cisterns

Properties

Material: aluminium

Dual flushing

Colour: aluminium, black

For concealed flushing cisterns 3800 and 380

Special features

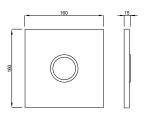
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product including pneumatic lifting unit

Model	Colour	ID No.	EAN code
Itea Duo Alu	aluminium	4060419745	8711778213302
Itea Duo Alu	black	4060419738	8711778213296



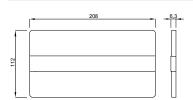




ID No.: 4060404001

() ()

Technical drawing





ID No.: 4060419911

ITEA STEEL

Installation method

For mounting on concealed flushing cisterns

Properties

Material: stainless steel

For concealed flushing cisterns 3800 and 380

Special features

Simple installation and maintenance

Suitable for public sanitary facilities

Concealed screw fastening

The product contains

All parts required for mounting are supplied with the product including pneumatic lifting unit

Model	Colour	ID No.	EAN code
Itea Steel	stainless steel	4060404001	8711778212718

Packaging: 12 pcs/carton

KATION DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing

Material: high-quality plastic

Dual flushing

Color: white

For concealed flushing cisterns 6052

Special features

Simple installation and maintenance

For front flushing activation

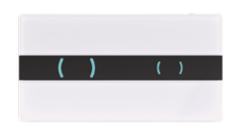
The product contains

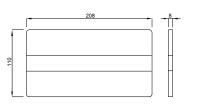
All parts required for mounting are supplied with the product

Without a power supply unit

Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59-60)

Model	Colour	ID No.	EAN code
Kation Duo	white	4060419911	971177921352A







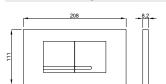


ID No.: 4060419921

ID No.: 4060419938

Out Out

Technical drawing









ID No.: 7030418751

KATION DUO GLASS

Installation method

For mounting on concealed flushing cisterns

Properties

Hygienic non-contact infrared technology flushing Material: glass Dual flushing

Color: white, black

For concealed flushing cisterns 6052

Special features

Simple installation and maintenance

For front flushing activation

Floating impression through shadow gap

The product contains

All parts required for mounting are supplied with the product

Without a power supply unit

Different power supply options: uninterruptible power supply, plug-in power supply, battery, hydro generator (page 59-60)

Model	Colour	ID No.	EAN code
Kation Duo			
Glass	white	4060419921	8711778213500
Kation Duo			
Glass	black	4060419938	8711778213517

Packaging: 12 pcs./carton

REI DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome

For concealed flushing cistems 6052

Special features

Simple installation and maintenance

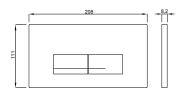
Top or front flushing activation

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Rei Duo	white	7030418701	8711778216273
Rei Duo	matt chrome	7030418731	8711778216280
Rei Duo	gloss chrome	7030418751	8711778216297

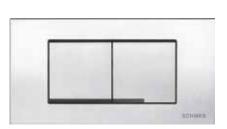




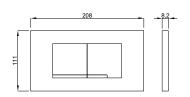




ID No.: 4060421201



Technical drawing





ID No.: 4060419001

GAIOS DUO GLASS

Installation method

For mounting on concealed flushing cisterns

Properties

Material: glass

Dual flushing

Colour: white, black

For concealed flushing cisterns 6052

Special features

Simple installation and maintenance

Top or front flushing activation

Colour wave appearance through the slot on the button

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Gaios Duo Glass	white	4060421201	8711778213401
Gaios Duo Glass	black	4060421238	8711778213418

Packaging: 20 pcs/carton

GAIOS DUO STEEL

Installation method

For mounting on concealed flushing cisterns

Properties

Material: stainless steel

Dual flushing

For concealed flushing cisterns 6052

Special features

Simple installation and maintenance

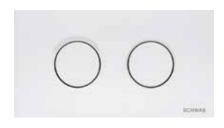
Top or front flushing cisterns activation

The product contains

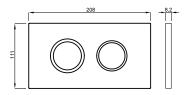
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Gaios			
Duo Steel	stainless steel	4060419001	8711778213227

58 FLUSHING PLATES THIRA DUO



Technical drawing









ID No.: 4060419331



ID No.: 4060419351

THIRA DUO

Installation method

For mounting on concealed flushing cisterns

Properties

Material: high-quality plastic

Dual flushing

Colour: white, matt chrome, gloss chrome For concealed flushing cistems 6052

Special features

Simple installation and maintenance

Top or front flushing activation

The product contains
All parts required for mounting are supplied with the product including pneumatic lifting unit

Model	Colour	ID No.	EAN code
Thira Duo	white	4060419301	8711778213234
Thira Duo	matt chrome	4060419331	8711778213241
Thira Duo	gloss chrome	4060419351	8711778213258

59



Technical drawing

NEA/KATION UPS POWER SUPPLY

Identification No.: 8050999211

Packaging: 12 pcs/carton

Installation method

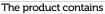
Flushing plate model NEA/KATION

Properties

Input voltage AC 100-240 V~/ 50-60 Hz

Output voltage DC 5 V / 1 A

Cable length approx. 2.0 m



Installation box with a cover lid

Cover plate



NEA/KATION POWER SUPPLY

Identification No.: 8050999301

Packaging: 1 pcs/carton

Installation method

Flushing plate model NEA/KATION

Properties

Input voltage AC 100-240 V~/

50-60 Hz

Output voltage DC 5 V / 1 A

Cable length approx. 1.8 m

Technical drawing

The product contains

Cover mounting box



Empty pipe



NEA/KATION BATTERY UNIT

Identification No.: 8050883140

Packaging: 1 pcs/carton

Installation method

Flushing plate model NEA/KATION

The product contains

6 V - 4 x 1.5 V AA/LR6 batteries

Includes 4 batteries



Technical drawing





Installation method

With hydro generator the operation of the NEA flushing plate is independent of external power supply (230 V or battery)

The hydro generator is installed in the concealed cistern 3800/380 between angle and fill valve



The hydro generator generates an electric current with each flush and stores it in a special lithium-ion battery

The product contains

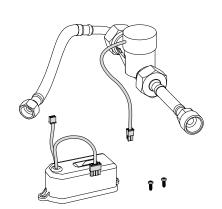
Hydro generator for NEA flushing plate Battery housing with lithium-ion battery DC 7.2 V / 1 A

Flexible connection pipes with seals

Non-return valve



Technical drawing



Identification No.: 8050999011







KATION HYDRO GENERATOR

Installation method

With hydro generator the operation of the KA-TION flushing plate is independent of external power supply (230 V or battery)

The hydro generator is installed in concealed cistern 6052 between angle and fill valve

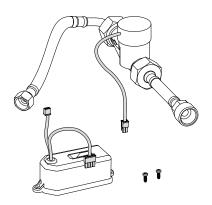
The hydro generator generates an electric current with each flush and stores it in a special lithium-ion battery

The product contains

Hydro generator for KATION flushing plate Battery housing with lithium-ion battery DC 7.2 V / 1 A

Flexible connection pipes with seals Non-return valve

Technical drawing



Identification No.: 8050999130

Packaging: 12 pcs/carton



Technical drawing

TELE BLUE

Identification No.: 4060404232

Packaging: 16 pcs/carton

Installation method

Pneumatic triggering suitable for toilet elements 3800 and 380 Used only in combination with the flushing plate ITEA STEEL

Properties

Material: stainless steel

The product contains

Air hose approx. 2 m

* Available on demand



TELE SCH. + LIFTING UNIT

Identification No.: 4060404238

Packaging: 16 pcs/carton

Installation method

For use in combination with toilet elements 3800, 380 and 6052

Properties

Material: stainless steel

The product contains

Pneumatic lifting unit is supplied Air hose approx. 2 m

* Available on demand







2X TELE STEEL SET

Installation method

Additional triggering with concealed flushing cistern is possible in combination with ITEA

Properties

Material: stainless steel

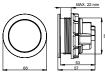
Suitable for support levers with the supporting plate for pneumatic triggering and 56 mm hole diameter

Left and right activation (6 l)

The product contains

Pneumatic lifting unit is supplied Air hose approx. 2 m

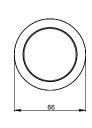
* Available on demand

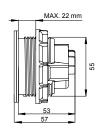


Technical drawing



Technical drawing





Identification No.: 4060404111



ITEA STEEL COVER PLATE

ACCESSORIES

Identification No.: 4060421119

Packaging: 12 pcs/carton

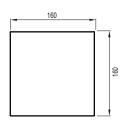
Installation method

For use in combination with toilet elements 3800 and 380

Properties

Material: stainless steel Suitable for public sanitary facilities Suitable as an inspection opening

Technical drawing



EXTENSION SET FOR FLUSHING PLATES

Identification No.: 665728

Properties

Extended mounting bots and push

For use with a wall thickness of 80 - 150 mm

For flushing plates Ruby, Caro, Zircon, Circle, Tempo, Beat, Key, Tune, Aplite Duo, Dots Duo, Selenite Duo, Ovate Duo







FLUSHING PLATE **ACCESSORY**

Identification No.: 323299

Properties

Assembly set for flushing plates Ruby, Caro, Zircon, Circle, Tempo, Beat, Key, Tune, Aplite Duo, Dots Duo, Selenite Duo, Ovate Duo







Identification No.: 651770

Properties

Distance plate for flushing plates Aplite, Selenite, Dots, Ovate



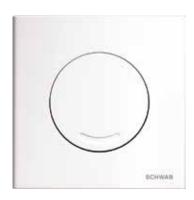




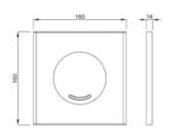


62 FLUSHING PLATES

VERIA / ARTE



Technical drawing









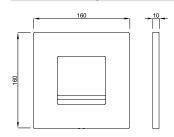
ID No.: 4060414501

ID No.: 4060414531

ID No.: 4060414551

SCHWAII

Technical drawing









ID No.: 4060415531



ID No.: 4060415551

VERIA

Installation method

For mounting on LIV-FIX urinal element with a flushing function

Properties

Material: high-quality plastic

Colour: white, matt chrome, gloss chrome

For LIV-FIX urinal element (ID No. 8050452777 - LIV-FIX UR MECH. PL)

Special features

Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Veria	white	4060414501	8711778212909
Veria	matt chrome	4060414531	8711778212916
Veria	gloss chrome	4060414551	8711778212923

Packaging: 20 pcs/carton

ARTE

Installation method

For mounting on LIV-FIX urinal element with a flushing function

Properties

Material: high-quality plastic

Colour: white, matt chrome, gloss chrome

For LIV-FIX urinal element (ID No. 8050452777 - LIV-FIX UR MECH. PL)

Special features

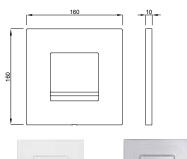
Simple installation and maintenance

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte	white	4060415501	8711778212985
Arte	matt chrome	4060415531	8711778212992
Arte	gloss chrome	4060415551	8711778213005







ID Not.: 4060414101





ID Not.: 4060414131

ID Not.: 4060414151

ARTE METALL

Installation method

For mounting on LIV-FIX urinal element with a flushing function

Properties

Material: stainless metal (zinc alloy)

Colour: white, matt chrome, gloss chrome

For LIV-FIX urinal element (ID No. 8050452777 - LIV-FIX UR MECH. PL) $\,$

Special features

Simple installation and maintenance

The product contains

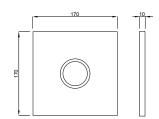
All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Arte Metall	white	4060414101	8711778212817
Arte Metall	matt chrome	4060414131	8711778212824
Arte Metall	gloss chrome	4060414151	8711778212831

Packaging: 20 pcs/carton



Technical drawing





ID. No.: 4060421121

UR STEEL SV

Installation method

For mounting on LIV-FIX urinal element with a flushing function

Properties

Material: stainless steel

For LIV-FIX urinal element (ID No. 8050452758 - LIV-FIX UR STEEL SV)

Special features

Simple installation and maintenance

Suitable for public sanitary facilities

Concealed screw fastening

The product contains

All parts required for mounting are supplied with the product

Model	Colour	ID No.	EAN code
Ur Steel SV	stainless steel	4060421121	8711778213395





CELESTINE, IR FLUSHING PLATE, 230 V

Installation method

For mounting on concealed flushing cistern 9012

Properties

Hygienic non-contact infrared technology flushing

Stainless metal front panel (CrNi) secured against vandalism

Flushing activation is automatic or by moving your hand towards the sensor

Adjustable flushing time from 1 to 30 seconds Adjustable sensor sensitivity from 25 to 70 cm

Special features

IR flushing activation Power supply: 230 V/50 Hz Operating voltage: 24 V DC

In case of IR flushing plate assembly, angle valve of concealed flushing cistern should be positioned top right

Identification No.: 195080

Packaging: pcs/carton

CELESTINE, IR FLUSHING PLATE, BATTERY, 9 V

Installation method

For mounting on concealed flushing cistern 9012

Properties

Hygienic non-contact infrared technology flushing

Stainless metal front panel (CrNi) secured against

Flushing activation is automatic or by moving your hand towards the sensor

Adjustable flushing time from 1 to 30 seconds Adjustable sensor sensitivity from 25 to 70 cm

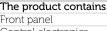
Special features

IR flushing activation Battery powered: 9 V

In case of IR flushing plate assembly, angle valve of concealed flushing cistern should be positioned top right

Identification No.: 223767

Packaging: pcs/carton



Front panel

Control electronics

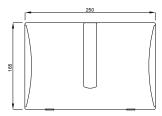
Electric lifting device for drainage set

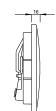
Low-voltage servomotors

Control and reception part with distance detection and background glare prevention

Parts for mounting flushing plates and electronics Transformer

Technical drawing





The product contains

Front panel

Control electronics

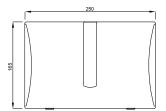
Electric lifting device for drainage set

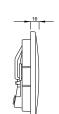
Low-voltage servomotors

Control and reception part with distance detection and background glare prevention

Parts for mounting flushing plates and electronics Battery

Technical drawing





Control and reception part with distance detection and background glare prevention

Parts for mounting flushing plates and electronics Transformer

Option: Installation directly into solid wall

HALITE, IR FLUSHING PLATE FOR URINAL, 230 V

Installation method

For installation onto LIV-FIX elements with a non-contact flushing function

Properties

Stainless metal front panel (CrNi) secured against vandalism

Power supply: 230 V/50 Hz Rated voltage: 230 V AC

Operating voltage: 24 V DC

Automatic detection of user Adjustable flushing time: from 1 to 30 seconds Adjustable sensor sensitivity: from 25 to 70 cm

Protection in case of a power failure

For LIV-FIX urinal element (ID No. 4060452775)

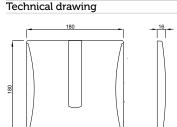
The product contains

Front panel

Control electronics



Identification No.: 195079





Identification No.: 229581 Packaging: pcs/carton

HALITE, IR FLUSHING PLATE FOR URINAL, BATTERY

Installation method

For installation onto LIV-FIX elements with a non-contact flushing function

Properties

Stainless metal front panel (CrNi) secured against vandalism

Battery powered: 9 V

Operating voltage: 9 V DC

Automatic detection of user

Adjustable flushing time: from 1 to 30 seconds Adjustable sensor sensitivity: from 25 to 70 cm For LIV-FIX urinal element (ID No. 4060452779)

The product contains

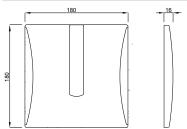
Front panel

Control electronics

Control and reception part with distance detection and background glare prevention Parts for mounting flushing plates and electronics battery

Option: Installation directly into solid wall

Technical drawing





Water connection DN 15 (1/2")

Option: Installation directly into solid wall

ROUGH INSTALLATION SET FOR HALITE, IR FLUSHING PLATE FOR URINAL, 230 V



For mounting on LIV-FIX urinal element with a non-contact flushing function

Properties

For infrared flushing plate for urinal, 230 V (ID No. 195079)

Power supply: 230 V/50 Hz

Rated voltage: 230 V AC

Operating voltage: 24 V DC

For LIV-FIX urinal element (ID No. 8050452751)

The product contains

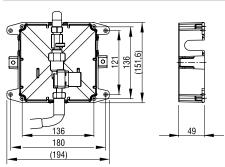
Housing set with fixing elements

Protective set cover

Solenoid valve 24 V DC

Water particle filter with the possibility of filter cleaning

Technical drawing



Mechanical angle valve

ROUGH INSTALLATION SET HALITE, IR

FLUSHING PLATE FOR URINAL, BATTERY

Installation method

For mounting on LIV-FIX urinal element with a non-contact flushing function

Properties

For infrared flushing plate for urinal, 9 V (ID No. 229581)

Battery powered: 9 V

Operating voltage: 9 V DC

For LIV-FIX urinal element (ID No. 8050452751)

The product contains

Housing set with fixing elements

Protective set cover

Solenoid valve: 9 V DC

Water particle filter with a filter cleaning option Mechanical angle valve

Identification No.: 223761

Identification No.: 201498

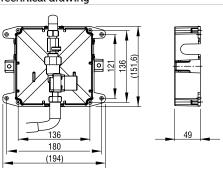
Packaging: pcs/carton

Packaging: pcs/carton

Water connection DN 15 (1/2")

Option: Installation directly into solid wall

Technical drawing







Installation method

Exposed installation, connection to the urinal

IR FOR URINALS, EXPOSED, BATTERY

Properties

For non-contact flushing of urinals - automatically

Automatic user detection

Adjustable flushing time: from 1 to 30 s

Adjustable sensor sensitivity (from 5 to 70 cm) Protection in case of an empty battery Connecting to the water supply: rear

Special features

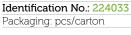
Infrared management Battery powered: 9 V Operating voltage: 9 V DC

Water connection DN 15 (1/2")

The product contains

Housing set with fixing elements

Control electronics





Replacement electromagnetic valve

Installation method

For drywall urinal element (ID No. 4060452775) For HALITE, IR flushing plate for urinal, 230 V (ID

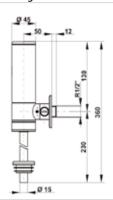
For rough installation set for HALITE, IR flushing plate for urinal, 230 V (ID No. 201498)

Power supply: 230 V/50 Hz Rated voltage: 230 V AC Operating voltage: 24 V DC Control and reception part with distance detection and background glare prevention

Solenoid valve 9 V DC

Water particle filter with a filter cleaning option Battery

Technical drawing





Identification No.: 675170 Packaging: pcs/carton

ELECTROMAGNETIC VALVE, 6 V

Replacement electromagnetic valve

Installation method

For drywall urinal element (ID No. 4060452779) For HALITE, IR flushing plate for urinal, battery (ID No. 229581)

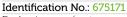
For rough installation set for HALITE, IR flushing plate for urinal, battery (ID No. 223761)

Battery powered: 9 V

Operating voltage: 6 V











(E

Identification No.: 195270 Packaging: 80 pcs/pallet

LAGUNA SENSO

with IR sensor system, 230 V

Installation method

Wall installation – low installation

Properties

Flushing by moving your hand towards the sensor or by pressing the button (mechanical activation)

Flushing volume 6(6–9) l

Option for connecting to the water supply: left or right or rear center

Fully insulated against condensation

Colour: white

Special features

Non-contact flushing system Silent mechanical fill valve Infrared control Power supply: 230 V/50 Hz Rated voltage: 230 V AC Operating voltage: 24 V DC

The product contains

A flexible connecting tube Flushing pipe 270 x 220 mm, Ø 50/44 mm All parts required for installation and mounting are supplied with the product Assembly template

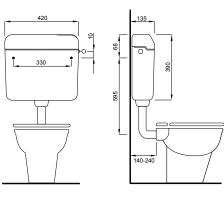
Control electronics

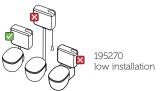
Electric lifting device for drain set

Low-voltage servomotors

Control and receiving part with distance detection and background glare prevention Transformer

Technical drawing





Installation						
method	Colour	ID No.	EAN code			
Low	white	195270	3838912113900			





69 EXPOSED FLUSHING CISTERNS

More than a million satisfied customers decides to purchase exposed LIV flushing cisterns each year.

71	DUAL FLUSHING
73	START-STOP FLUSHING
77	NON-CONTACT (IR) FLUSHING
78	ACCESSORIES FOR EXPOSED FLUSHING CISTERNS















EXPOSED FLUSHING CISTERNS

Flushing cisterns model	Low installation	High installation	Monoblock	Corner installation	Flushing volume	Dual flushing	Start-stop flushing	IR activation	G 3/8 water connector (*)
-------------------------	------------------	-------------------	-----------	---------------------	-----------------	---------------	---------------------	---------------	------------------------------

LAGUNA			6(6-9) L			L/R/C
LAGUNA DUO			3	3/6 L			L/R/C
LAGUNA MONOBLOCK		•	6(6-9) L			L/R/C
LAGUNA SENSO			6(6-9) L		•	L/R/C
VISION			6(6-9) L			L/R/C
VISION DUO			3	3/6 L			L/R/C
VISION MONOBLOCK			6(6-9) L			L/R/C
CRYSTAL			6(6-9) L			L/R/C
CRYSTAL DUO			3	3/6 L			L/R/C
CORAL			6(4/7) L			L/R/C
CORAL DUO			3	3/6 L			L/R/C
ADRIA			6(4	.,5/6) L			L/R
CIKLON PLUS			6(6-9) L			L/R/C
FORTUNA			6(6-9) L			L/R
LINEA			6 (6-9) L			L/R

^{*} L = left, R = right, C = concealed rear flushing cistern connection (an additional assembly required) and G 1/2 available on demand



Identification No.:

195357 – low installation 195003 – monoblock installation Packaging: 80 pcs/pallet

LAGUNA DUO

Installation method

Wall installation – low installation

Properties

Dual flushing

3/6 l flushing volume

Possibility to connect the water supply:

left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side Silent mechanical fill valve

The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, \emptyset 50/44 mm (low installation)

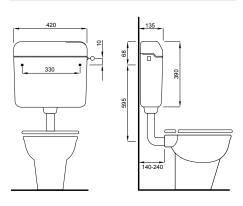
All parts required for installation and mounting are supplied with the product

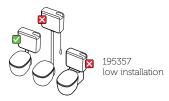
Assembly template

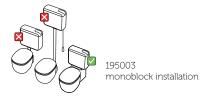
Installation

method	Colour	ID No.	EAN code
Low installation	white	195357	3838912121806
Monoblock	white	195003	3838912489340

Technical drawing









Identification No.:

195005 – low installation 195039 – monoblock installation Packaging: 80 pcs/pallet

VISION DUO

Installation method

Wall installation – low installation

Properties

Dual flushing

3/6 l flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side
Silent mechanical fill valve

The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, \emptyset 50/44 mm (low installation)

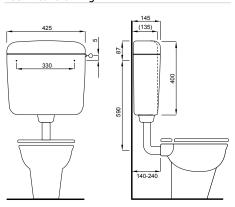
All parts required for installation and mounting are supplied with the product

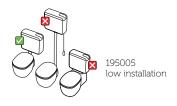
Assembly template

Installation

method	Colour	ID No	EAN code
Low installation	white	195005	3838912000705
Monoblock	white	195039	3838912002426

Technical drawing







195039 monoblock installation





Identification No.: 600030 Packaging: 80 pcs/pallet

CORAL DUO

Installation method

Wall installation – low installation

Properties

Dual flushing

3/6 l flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side Silent mechanical fill valve

The product contains

Flexible connecting tube

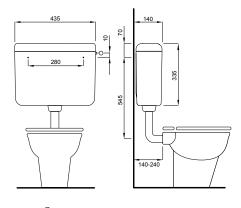
Flushing pipe 325 x 220 mm, Ø 50/44 mm All parts required for installation and mounting are supplied with the product

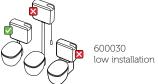
Assembly template

Installation

methodColourID No.EAN codeLow installationwhite6000303838912026927

Technical drawing









Identification No.: 7030423800 Packaging: 48 pcs/pallet

CRYSTAL DUO

Installation method

Wall installation – low installation

Properties

Dual flushing

3/6 I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system in the center Silent hydraulic fill valve

The product contains

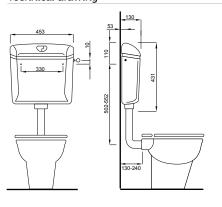
Flexible connecting tube

Flushing pipe 270 x 220 mm, Ø 50/44 mm All parts required for installation and mounting are supplied with the product

Installation

method	Colour	ID No.	EAN code
Low	white	7030423800	8711778216433

Technical drawing









Identification No.: 196519 Packaging: 80 pcs/pallet

LAGUNA

Installation method

Wall installation – low or high installation

Properties

Start-Stop flushing

6(6–9) I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white, beige, calypso, bermuda

Special features

Flushing system on right side Silent mechanical fill valve

High installation option

The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, Ø 50/44 mm (low installation)

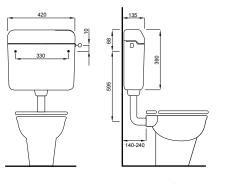
All parts required for installation and mounting are supplied with the product

Assembly template

Installation	

method	Colour	ID	EAN code
Low or high	white	196519	3838912484697
Low or high	beige	196563	3838912488756
Low or high	calypso	196593	3838912489104
Low or high	bermuda	196691	3838912493934
Monoblock	white	196600	3838912489340

Technical drawing











196519 196563 196593 196691 low or high installation



196600 monoblock installation

Identification No.: 195200 Packaging: 80 pcs/pallet

VISION

Installation method

Wall installation – low or high installation

Properties

Start-Stop flushing

6(6-9) I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side

Silent mechanical fill valve

High installation option

The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, Ø 50/44 mm (low installation)

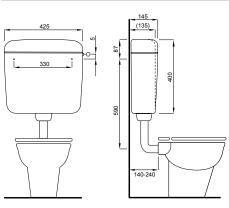
All parts required for installation and mounting are supplied with the product

Assembly template

Installation

method	Colour	ID No.	EAN code
Low or high	white	195200	3838912103604
Monoblock	white	195232	3838912109903

Technical drawing





195200 low or high installation



195232 monoblock installation







Identification No.: 635242 Packaging: 80 pcs/pallet

CORAL

Installation method

Wall installation – low or high installation

Properties

Start-Stop flushing

6(4/7) I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side

Silent mechanical fill valve

High installation option

The product contains

Flexible connecting tube

Flushing pipe 325 x 220 mm, Ø 50/44 mm

(low installation)

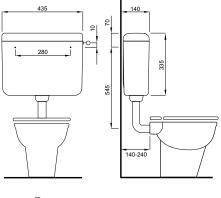
All parts required for installation and mounting are supplied with the product

Assembly template

Installation

Colour ID No. method EAN code Low or high white 635242 3838912038623

Technical drawing









Identification No.: 195292 Packaging: 80 pcs/pallet

CIKLON PLUS

Installation method

Wall installation – low or high installation Particularly suitable for high installation

Properties

Start-Stop flushing

6(6-9) I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side

Silent mechanical fill valve

High installation option

The product contains

Flexible connecting tube

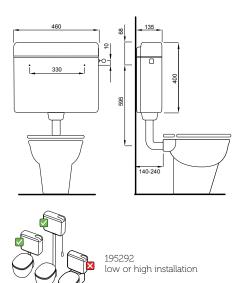
Flushing pipe 270 x 220 mm, Ø 50/44 mm (low installation)

All parts required for installation and mounting are supplied with the product

Assembly template

Installation

method Colour ID No. EAN code Low or high white 195292 3838912116000







Identification No.: 229105 Packaging: 64 pcs/pallet

ADRIA

Installation method

Wall installation – low installation

START-STOP FLUSHING

Properties

Start-Stop flushing

6(4.5-6) I flushing volume

Possibility to connect the water supply: left, right Fully insulated against condensation

Colour: white

Special features

Flushing system on the right side Silent mechanical fill valve

The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, Ø 50/44 mm

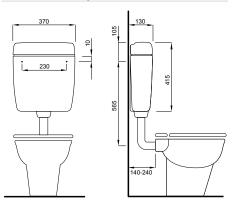
All parts required for installation and mounting are supplied with the product

Assembly template

Installation

method	Colour	ID No.	EAN code
Low			
installation	white	229105	3838912011800

Technical drawing







Œ

Identification No.: 7030424100 Packaging: 48 pcs/pallet

CRYSTAL

Installation method

Wall installation – low installation

Properties

Start-Stop flushing

6(6-9) I flushing volume

Possibility to connect the water supply: left, right or rear center

Fully insulated against condensation

Colour: white

Special features

Flushing system in the center Silent hydraulic fill valve

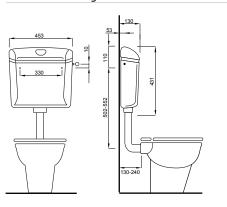
The product contains

Flexible connecting tube

Flushing pipe 270 x 220 mm, Ø 50/44 mm All parts required for installation and mounting are supplied with the product

Installation

method Colour ID No. EAN code white 7030424100 8711778216426 Low









Œ

Identification No.: 7030422640 Packaging: 56 pcs/pallet

FORTUNA

Installation method

Wall Installation - low installation

Properties

Start-Stop flushing

6(6 –9) I flushing volume

Possibility to connect the water supply: left, right Partially insulated against condensation

Colour: white

Special features

Flushing system in the center Silent hydraulic fill valve

The product contains

Flexible connecting tube

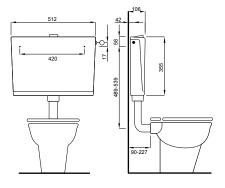
Flushing pipe 270 x 220 mm, Ø 50/44 mm All parts required for installation and mounting are supplied with the product

Installation

method Colour ID No. EAN code

1.ow white 7030422640 8711778216440

Technical drawing







(E

Identification No.: 7030428401

Packaging: 80/pallet

LINEA

Installation method

Wall installation – corner installation

Properties

Start-Stop flushing

6(6-9) I flushing volume

Possibility to connect the water supply: left, right Partially insulated against condensation

Colour: white

Special features

Flushing system on the right

Hydraulic fill valve

The product contains

Flexible connecting tube

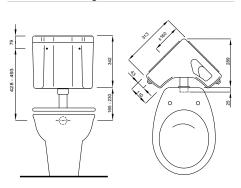
Flushing pipe 270 x 220 mm, Ø 50/44 mm All parts required for installation and mounting

are supplied with the product

Installation

method Colour ID No. EAN code

7030428401 8711778216457 white











Identification No.: 195270 Packaging: 80 pcs/pallet

LAGUNA SENSO

with IR sensor system, 230 V

Installation method

Wall installation – low installation

Properties

Flushing by moving your hand towards the sensor or by pressing the button (mechanical activation)

Flushing volume 6(6-9) l

Option for connecting to the water supply: left or right or rear center

Fully insulated against condensation

Colour: white

Special features

Non-contact flushing system Silent mechanical fill valve

Infrared control

Power supply: 230 V/50 Hz Rated voltage: 230 V AC

Operating voltage: 24 V DC

The product contains

A flexible connecting tube Flushing pipe 270 x 220 mm, Ø 50/44 mm

All parts required for installation and mounting

are supplied with the product Assembly template

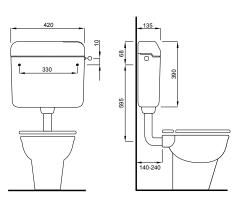
Control electronics

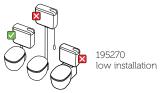
Electric lifting device for drain set

Low-voltage servomotors

Control and receiving part with distance detection and background glare prevention

Transformer





Installati	on		
method	Colour	ID No.	EAN code
Low	white	195270	3838912113900

INSULATION SET (TOILET BOWL)

Identification No.: 1409141001

Properties

Colour: white 440 x 240 mm



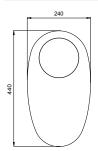
HANDLE WITH CORD SET FOR HIGH INSTALLATION

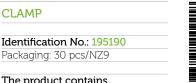
Identification No.: 196903

Packaging: 50 pcs/NZ9



Technical drawing





CLAMP

Identification No.: 195190

The product contains

Clamp

Screw and wall insert



VISION MONOBLOCK SET

Identification No.: 195255 Packaging: 25 pcs/NZ9

The product contains

Elements for mounting the cistern

Gasket

0



ELBOW Ø 40/44

Identification No.: 196912 Packaging: 25 pcs/NZ8





REDUCTION SLEEVE (NUT AND SEAL)

Identification No.: 196902

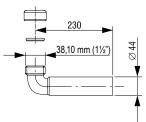
Packaging: 20 pcs/NZ9

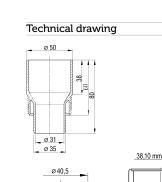












PIPE FOR LOW INSTALLATION FLUSHING CISTERN SET, 550 x 300 mm

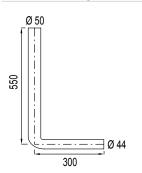
Identification No.: 645165

Packaging: 12 pcs/carton

Properties

Ø 50/44 mm 550 x 300 mm

Technical drawing





TUBE FOR HIGH INSTALLATION FLUSHING **CISTERN SET**

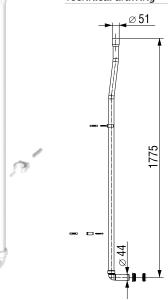
Identification No.: 196911

Packaging: 30 pcs/carton

Properties

Ø 51/44 mm Length 1775 mm

Technical drawing





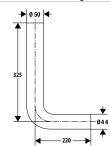
Identification No.: 674830

Packaging: 40 pcs/carton

Properties

Ø 50/44 mm 325 x 220 mm

Technical drawing



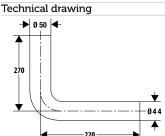


Identification No.: 195774

Packaging: 12 pcs/carton

Properties

Pipe elbow with a white rosette and a toilet bowl seal Ø 50/44







81 FILL AND FLUSH VALVE

82	FILL VALVES
84	FLUSH VALVES
85	VALVE KITS













Identification No.:

747E-037-P20

Packing: 20 pcs./carton

FILL VALVE 747, brass shank G 3/8

Purpose

Suitable for concealed and exposed flushing cistems

Suitable for ceramic cisterns

Properties

Compact and durable hydraulic filling valve

Side mount valve

Suitable for high and low pressure (restrictor added in the shank)

Extremely quiet operation (Class 1)

Short filling time

Water level adjusting screw

Anti-corrosion material

Unique self-cleaning valve mechanism

Fast and easy to install

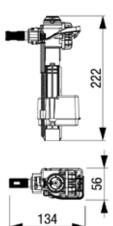
Proven and reliable quality

Consistent performance Installation sheet included

Technical specifications

Brass shank G 3/8 x 39 mm

Technical drawing







Identification No.:

747U-038-P20

Packaging: 20 pcs/carton

FILL VALVE 747, brass shank G 1/2

Purpose

Suitable for concealed and exposed flushing cistems

Suitable for ceramic cisterns

Properties

Compact and durable hydraulic filling valve Side mount valve

Suitable for high and low pressure (restrictor added in the shank)

Extremely quiet operation (Class 1)

Short filling time

Water level adjusting screw

Anti-corrosion material Unique self-cleaning valve mechanism

Fast and easy to install

Proven and reliable quality

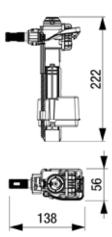
Consistent performance

Installation sheet included

Technical specifications

Brass shank G 1/2 x 44 mm

Technical drawing







Identification No.:

229109

Packing: 40 pcs./carton

FILL VALVE HDV, brass shank G 3/8

Purpose

Suitable for concealed and exposed flushing

Properties

Extremely robust and durable mechanical filling valve

Side mount valve

Suitable for high and low pressure

Resistant to small-sized particles in inflow water

Extremely quiet operation (Class 1)

Short filling time

Water level adjusting screw Fast and easy to install

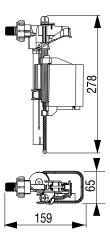
Proven and reliable quality

Consistent performance

Installation sheet included

Technical specifications

Brass shank G 3/8 x 21 mm





Identification No.:

8035432795

Packing: 36 pcs./carton

FILL VALVE HVK, brass shank G 3/8

Purpose

Suitable for concealed and exposed flushing cisterns

Properties

Durable hydraulic filling valve

Side mount valve

Extremely quiet operation (Class 1)

Fast filling time

Water level adjusting screw

Telescopic tube

Fast and easy to install

Proven and reliable quality

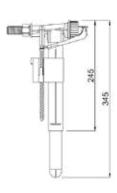
Consistent performance

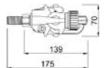
Installation sheet included

Technical specifications

Brass shank G 3/8 x 33 mm

Technical drawing





Identification No.:

400U-026-P25

Packing: 25 pcs./carton

FILL VALVE 400, brass shank G 1/2

Purpose

Suitable for exposed plastic and ceramic flushing cistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355 mm)

Suitable for high and low pressure

Extremely quiet operation (Class 1)

Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install

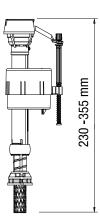
Proven and reliable quality

Consistent performance Installation sheet included

Technical specifications

Brass shank G 1/2 x 50 mm

Technical drawing





Identification No.:

400E-027-P25

Packing: 25 pcs./carton

FILL VALVE 400, plastic shank G 3/8

Purpose

Suitable for exposed plastic and ceramic flushing cistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355 mm)

Suitable for high and low pressure

Extremely quiet operation (Class 1)

Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install

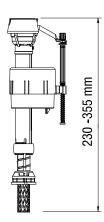
Proven and reliable quality

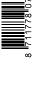
Consistent performance

Installation sheet included

Technical specifications

Plastic shank G 3/8 x 43 mm









Identification No.:

400E-025-P25

Packing: 25 pcs./carton

FILL VALVE 400, brass shank G 3/8

Purpose

Suitable for exposed plastic and ceramic flushing cistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355 mm)

Suitable for high and low pressure Extremely quiet operation (Class 1)

Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install

Proven and reliable quality

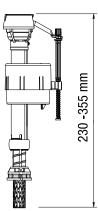
Consistent performance

Installation sheet included

Technical specifications

Brass shank G 3/8 x 43 mm

Technical drawing



Packing: 25 pcs.,



Identification No.:

550B-005-P15

Packing: 15 pcs./carton

FLUSH VALVE 550, outlet pipe G 2

Purpose

Suitable for ceramic monoblock cisterns

Properties

Dual flush valve with mechanical activation
Full and partial flush option available
Adjustable overflow height (215,9 – 342,9 mm)
Cable length 550 mm for maximum flexibility
Easily activated with dual flush button
Possibility of installing the activation button in
different positions of the cistem (top, front, side)
For cistem button hole Ø 18 – 40 mm
Adjustable for many ceramic cistems
Long lasting silicone seal

"Twist & Release" action for simple maintenance Robust design

Fast and easy to install

Proven and reliable quality

Consistent performance

Installation sheet included

Technical specifications

Outlet pipe G 2

FLUSH VALVE 820, outlet pipe G 2



Suitable for ceramic monoblock cisterns

Properties

Dual flush valve with mechanical activation
Full and partial flush adjustment available
Height adjustable flush valve (274 – 394 mm)
Installation of activation button in the middle of
upper part of the cistem

Diameter of activation button 38 mm

Top central button position

"Twist & Release" action for simple maintenance Long lasting silicone seal

Fast and easy to install

Proven and reliable quality

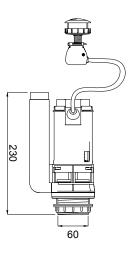
Consistent performance

Installation sheet included

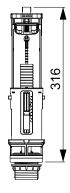
Technical specifications

Outlet pipe G 2

Technical drawing



Technical drawing





Identification No.:

820F-013-P15

Packing: 15 pcs./carton







Identification No.: K-747E-035-P10 Packing: 10 pcs./carton

KIT 747 & 550 (FILL VALVE 747 & FLUSH **VALVE 550)**

Valve kits

VALVE KITS

Suitable for many plastic and ceramic monoblock flushing cisterns Fast and easy to install

Proven and reliable quality

Consistent performance Installation sheet included

Fill valve properties

Compact and durable hydraulic filling valve

Side mount valve

Suitable for high and low pressure (restrictor added in the shank)

Extremely quiet operation (Class 1)

Short filling time

Water level adjusting screw

Anti-corrosion material

Unique self-cleaning valve mechanism

Brass shank G 3/8 x 39 mm

Flush valve properties

Dual flush valve with mechanical activation Full and partial flush option available Adjustable overflow height (215,9 – 342,9 mm) Cable length 550 mm for maximum flexibility Easily activated with dual flush button Possibility of installing the activation button in different positions of the cistern (top, front, side) For cistern button hole Ø 18 – 40 mm Adjustable for many ceramic cisterns Twist & Release" action for simple maintenance

Long lasting silicone seal

Robust design

Outlet pipe G 2

KIT 747 & 820 (FILL VALVE 747 & FLUSH VALVE 820)

Valve kits

Suitable for many plastic and ceramic monoblock flushing cisterns

Fast and easy to install

Proven and reliable quality

Consistent performance

Installation sheet included

Fill valve properties

Compact and durable hydraulic filling valve Side mount valve

Suitable for high and low pressure (restrictor added in the shank)

Extremely quiet operation (Class 1)

Short filling time

Water level adjusting screw

Anti-corrosion material

Unique self-cleaning valve mechanism

Brass shank G 3/8 x 39 mm

Flush valve properties

Dual flush valve with mechanical activation Full and partial flush adjustment available Height adjustable flush valve (274 – 394 mm) Installation of activation button in the middle of upper part of the cistern

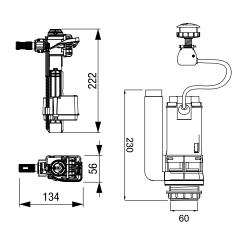
Diameter of activation button 38 mm

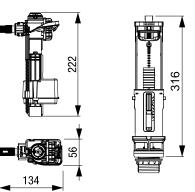
Top central button position

Twist & Release" action for simple maintenance

Long lasting silicone seal

Outlet pipe G 2



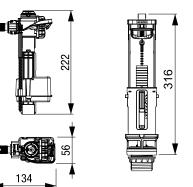






Identification No.: K-747E-034-P10 Packing: 10 pcs./carton









Identification No.: K-400E-024-P10 Packing: 10 pcs./carton

KIT 400 & 550 (FILL VALVE 400 & FLUSH VALVE 550)

Valve kits

Suitable for many plastic and ceramic monoblock flushing cisterns Fast and easy to install Proven and reliable quality Consistent performance

Fill valve properties

Installation sheet included

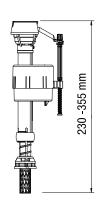
Bottom mount valve Adjustable valve height (230 – 355 mm) Suitable for high and low pressure Extremely quiet operation (Class 1)

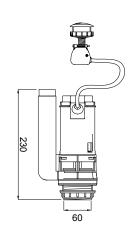
Fast filling time

Unique self-cleaning valve mechanism Brass shank G 3/8 x 43 mm

Flush valve properties

Dual flush valve with mechanical activation
Full and partial flush option available
Adjustable overflow height (215,9 − 342,9 mm)
Cable length 550 mm for maximum flexibility
Easily activated with dual flush button
Possibility of installing the activation button in different positions of the cistern (top, front, side)
For cistern button hole Ø 18 − 40 mm
Adjustable for many ceramic cisterns
"Twist & Release" action for simple maintenance
Long lasting silicone seal
Robust design
Outlet pipe G 2







87 TOILET SEATS

The range of different toilet seats from LIV program provides a suitable solution for different types of sanitary facilities. Extremely resistant toilet seats are made of high-quality plastics and stainless metal hinges. They are suitable for wall-hung and floor mounted toilet bowls.

Most of them are equipped with soft closing mechanism and quick release system, all of them with eccentric adjustable stainless metal hinges.

Top fix mounting ensures that the toilet seat can be mounted quickly and comfortably.

All toilet seats are carefully tested for strength according to the DIN 19516: 2005-05 standard and pass an endurance test according to the NF 240 standard.

91 **HINGES AND BUFFERS**













TOILET SEATS

		TOILET	Γ SEATS				HINGES		
	COLOUR	MATE	RIAL		Detachable	MATI	RIAL		FIXATION
	White	Duroplast	Termoplast	Soft close	with quick- release system	Stainless metal	Plastic	Off-set	Top fix
ZODIAC S	-	-		-					
AQUARIUS S		-		-					
CAPELLA	-			-					
LIBRA QR	-	-							
MARS S	-	-		-					
VIRGO S	-			-					
CARE	=	-				-		-	



Identification No.: 1409268501 Packaging: 5 pcs/carton

ZODIAC S

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

Material: duroplast

Weight: 2,4 kg

Soft close

Detachable with quick-release system

Off-set adjustable stainless metal hinges

Scratch and wear resistant

4 interchangeable toilet seat buffers

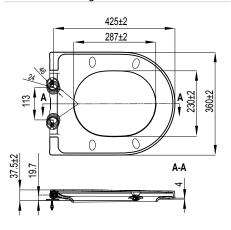
Easy fixation from above (Top fix)

Slim line

Persistent color

Colour	ID No.	EAN code
White	1409268501	8711778221338

Technical drawing





AQUARIUS S

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

Material: duroplast

Weight: 2,8 kg

Soft close

Detachable with quick-release system

Off-set adjustable stainless metal hinges

Scratch and wear resistant

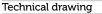
4 interchangeable toilet seat buffers

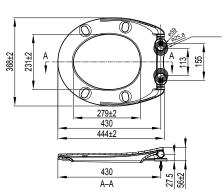
Easy fixation from above (Top fix)

Slim line

Persistent color

Colour	ID No.	EAN code	
White	1409268301	8711778221314	







Identification No.: 1409268301Packaging: 5 pcs/carton

Identification No.: 1409269801

Packaging: 5 pcs/carton

CAPELLA

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

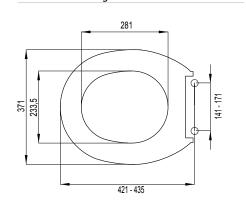
Material: thermoplastic

Weight 1.26 kg

Soft close

Off-set adjustable plastic hinges

Colour	ID No.	EAN code
White	1409269801	8711778226302









Identification No.: 1409268101 Packaging: 5 pcs/carton

LIBRA QR

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

Material: duroplast

Weight: 2,0 kg

Detachable with quick-release system

Off-set adjustable stainless metal hinges

Scratch and wear resistant

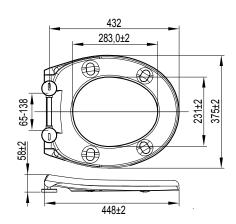
4 interchangeable toilet seat buffers

Easy fixation from above (Top fix)

Persistent color

Colour	ID No.	EAN code
White	1409268101	8711778221291

Technical drawing







MARS S

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

Material: duroplast

Weight: 2,18 kg

Soft close

Detachable with quick-release system

Off-set adjustable stainless metal hinges

Load-bearing capacity lid 175 kg, 150 kg seat

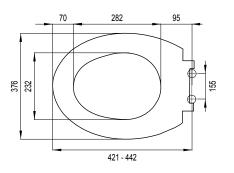
Scratch and wear resistant

4 interchangeable toilet seat buffers Easy fixation with special wrench

Persistent color

Colour	ID No.	EAN code
White	1409269901	8711778221413

Technical drawing





Packaging:



Identification No.: 1409269901 Packaging: 5 pcs/carton

VIRGO S

Installation method

Suitable for wall-hung and floor mounted toilet bowls

Properties

Material: duroplast

Weight: 2,0 kg

Soft close

Detachable with quick-release system

Off-set adjustable stainless metal hinges

EAN code

8711778221307

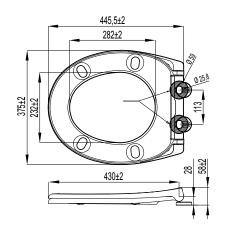
Scratch and wear resistant

4 interchangeable toilet seat buffers

Easy fixation from below

Persistent color

Identification No.: 1409268201	Colour	ID No.	
Packaging: 5 pcs/carton	White	1409268201	





Identification No.: 1409267701 Packaging: 5 pcs/carton

CARE

White

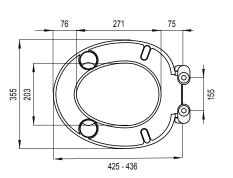
Installation method

Suitable for back to wall, wall-hung and floor mounted toilet bowls

Properties Material: duroplast Weight 1,4 kg Off-set adjustable stainless metal hinges Scratch and wear resistant 4 interchangeable toilet seat buffers Easy fixation from above (Top fix)

Persistent color Colour ID No. EAN code 1409267701

Technical drawing



HINGES

8711778221178



ID No.	EAN code	Description	Attachment method	Material
1409260170	8711778228207	Off-set adjustable hinges for D-Star/D-Star S toilet seats	Top fix	Stainless metal
1409260171	8711778228214	Off-set adjustable hinges for Antares/Virgo/Taurus/ Aquarius S/Scorpio S toilet seats	Top fix	Stainless metal
1409260172	8711778228221	Off-set adjustable hinges for Zodiac S/Aries S toilet seats	Top fix	Stainless metal
1409260173	8711778228238	Off-set adjustable hinges for Libra QR toilet seat	Top fix	Stainless metal
1409260174	8711778228245	Off-set adjustable hinges for Care toilet seat	Top fix	Stainless metal
1409260175	8711778230408	Off-set adjustable hinges for Star/Star S toilet seats	Top fix	Stainless metal
1409260144	8711778125803	Off-set adjustable hinges for Capella toilet seat		Plastic
1409260145	8711778159013	Off-set adjustable hinges for Star/Star S toilet seats		Stainless metal
1409260146	8711778159020	Hinges for Centaur toilet seat (from 2009) Stainless m		Stainless metal
1409260147	8711778159037	Off-set adjustable hinges for Leo toilet seat (from 2009) Stainless me		Stainless metal
1409260151	8711778000216	Off-set adjustable hinges for D-Star toilet seat Stainless meta		Stainless metal
1409260153	8711778166295	Off-set adjustable hinges for Mars S/Libra toilet seats Stainless meta		Stainless metal
1409260155	8711778190634	Off-set adjustable hinges for Antares S toilet seat		Stainless metal

BUFFERS



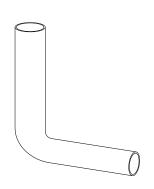
ID No.	EAN code	Description	
1409260143	8711778125797	Buffers for Capella toilet seat	
1409260148	8711778159044	Buffers for Star/Star S toilet seats	
1409260149	8711778159051	Buffers for Centaur toilet seat (from 2009)	
1409260150	8711778159068	Buffers for Leo toilet seat (from 2009)	
1409260152	8711778000223	Buffers for D-Star 300/D-Star 300 S toilet seats	
1409260154	8711778166301	Buffers for Mars/Mars S toilet seats	
1409260180	8711778228252	Buffers for Zodiac S/Aries S toilet seats	
1409260181	8711778228269	Buffers for Taurus S toilet seat	
1409260182	8711778228276	Buffers for Care toilet seat	
1409260183	8711778228283	Buffers for Libra/Libra QR/Virgo/Aquarius S/Scorpio S toilet seats	



93 CONNECTING ELEMENTS

94	FLUSHING PIPES
97	WC CONNECTIONS
100	WC DISCHARGE ELBOWS
102	FLEXIFONS



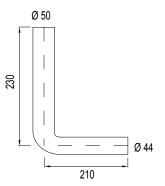


ELBOW 230 x 210 mm

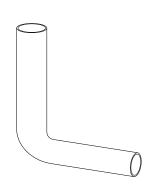
Properties	
Material: PS	
90°	
Ø 50 x 44 mm	

Colour	ID No.	EAN code
White	8050110101	8711778003101
Beige	8050110103	8711778002999
Manhattan	8050110110	8711778027428
Pergamon	8050110114	8711778028630

Technical drawing





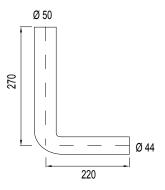


ELBOW 270 x 220 mm

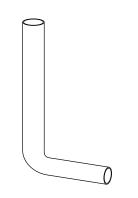
Properties	
Material: ABS	
90°	
Ø 50 x 44 mm	
Colour: white	

Colour	ID No.	EAN code
White	607359	3838912029720

Technical drawing



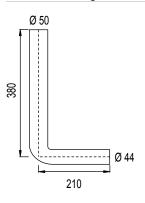




ELBOW 380 x 210 mm

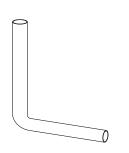
Properties	
Material: PVC	
90°	
Ø 50 x 44 mm	

Colour	ID No.	EAN code
White	1409111301	8711778003569
Beige	1409111303	8711778003576
Manhattan	1409111310	8711778056572
Pergamon	1409111314	8711778056565



8 711778 003590

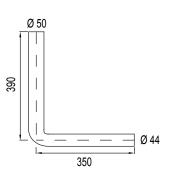
ELBOW 390 x 350 mm



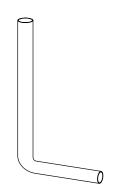
Properties	
Material: PVC	
90°	
Ø 50 x 44 mm	

Colour	ID No.	EAN code
White	1409111601	8711778003590
Beige	1409111603	8711778003606
Manhattan	1409111610	8711778003620
Pergamon	1409111614	8711778034983

Technical drawing



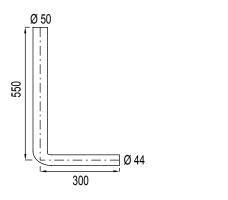
ELBOW 550 x 300 mm



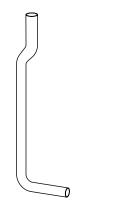
Properties	
Material: PVC	
90°	
Ø 50 x 44 mm	
Colour: white	

Colour	ID No.	EAN code
White	1409111701	8711778003873

Technical drawing

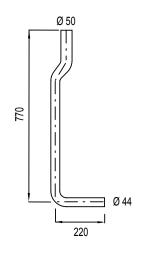


ELBOW 770 x 220 mm



Properties	
Material: PVC	
Ø 50 x 44 mm	
Colour: white	

Colour	ID No.	EAN code
White	1409111801	8711778003484







FLOW REDUCER

Identification No.: 8035882385

Properties

For regulation of flushing flow Colour: white





FLUSH PIPE WRAP-OVER **CONNECTOR SEAL No. 103** Identification No.: 1409985438

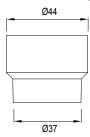
Properties

External connector for toilet with external connector to the flushing pipe

Colour: white

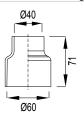


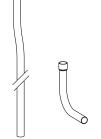
Technical drawing





Technical drawing





SET OF FLUSH PIPE AND FLUSH PIPE ELBOW

Identification No.: 1409111901

Properties	
Material: PVC	
Ø 32 mm	



ELBOW 45°

Identification No.: 1409111501

Properties
Matarial DV

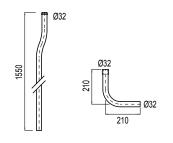
Material: PVC Ø 44 mm

Colour: white

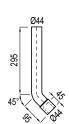


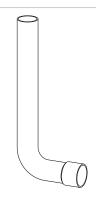
Technical drawing

Colour: white



Technical drawing





ELBOW 90°

Identification No.:	1409110701
---------------------	------------

Properties	
Material: PVC	
Ø 44 mm	
Colour: white	



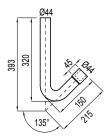
ELBOW 135°

Identification No.: 1409110901

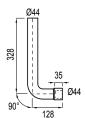
Properties Material: PVC Ø 44 mm

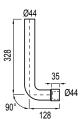


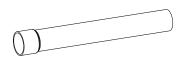












STRAIGHT TUBE 340 mm

Identification No.: 1409111101

EAN code: 8711778003903

Beige

Identification No.: 1409111103

EAN code: 8711778003910

Manhattan

Identification No.: 1409111110

EAN code: 8711778003927

Pergamon

Identification No.: 1409111114

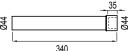
EAN code: 8711778035973

Properties

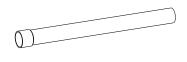
Material: PVC

Ø 44 mm

Technical drawing







STRAIGHT TUBE 500 mm

White

Identification No.: 1409111201

EAN code: 8711778003934

Identification No.: 1409111203

EAN code: 8711778003941

Manhattan

Identification No.: 1409111210

EAN code: 8711778056671

Pergamon

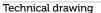
Identification No.: 1409111214

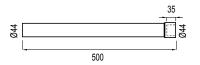
EAN code: 8711778069350

Properties

Material: PVC

Ø 44 mm







CONNECTOR MODEL no. 3A W

Identification No.: 8040301003

Packaging: 60 pcs/carton

Properties

Straight

For Ø 110 mm tube

Length = 117 mm

Colour: white





CONNECTOR MODEL no. 4 W

Identification No.: 8040301004

Packaging: 60 pcs/carton

Properties

Straight

Connector for floor mounted toilet

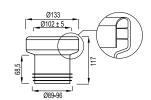
bowl

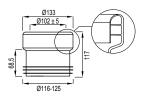
For Ø 125 mm tube

Length = 117 mm

Colour: white

Technical drawing









CONNECTOR MODEL no. 6 W

Identification No.: 8040301006

Packaging: 60 pcs/carton

Properties

Straight

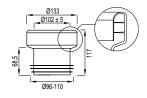
Connector for floor mounted toilet howl

For Ø 110 mm tube

Length = 117 mm

Colour: white

Technical drawing





CONNECTOR MODEL no. 7 W

Identification No.: 8040301007

Packaging: 60 pcs/carton

Properties

Straight

Connector for floor mounted toilet

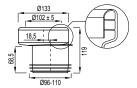
bowl

For Ø 110 mm tube Length = 119 mm

18.5 mm from the center

Colour: white

Technical drawing





CONNECTOR MODEL no. 8 W

Identification No.: 8040301008

Packaging: 60 pcs/carton

For Ø 110 mm tube

Length = 119 mm

23 mm from the center

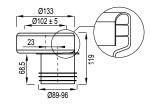
Colour: white



Properties

Connector for floor mounted toilet bowl

Technical drawing





CONNECTOR MODEL no. 3B W

Identification No.: 8040305003

Packaging: 60 pcs/carton

Properties

Straight

Connector for floor mounted toilet

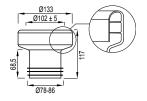
bowl

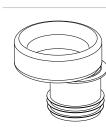
For Ø 90 mm tube

Length = 117 mm

Colour: white

Technical drawing





CONNECTOR MODEL no. 8B W

Identification No.: 8040305008

Packaging: 48 pcs/carton

Properties

Connector for floor mounted toilet

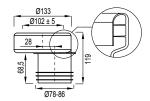
bowl

For Ø 90 mm tube Length = 119 mm

28 mm from the center

Colour: white

Technical drawing







CONNECTOR MODEL no. 2

Identification No.: 7000120210

Packaging: 60 pcs/carton

Properties

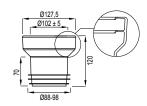
Straight

Connector for floor mounted toilet bowl

For Ø 100 mm tube

Length = 120 mm

Colour: white







CONNECTOR MODEL no. 3

WC CONNECTORS

Identification No.: 7000119920

Packaging: 60 pcs/carton

Properties

Straight

Connector for floor mounted toilet

bowl

For Ø 110 mm tube

Length = 120 mm

Technical drawing



CONNECTOR MODEL no. 4

Identification No.: 7000120200

Packaging: 60 pcs/carton

Properties

Straight

Connector for floor mounted toilet

bowl

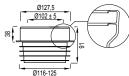
For Ø 125 mm tube

Length = 91 mm

Colour: white

Technical drawing







CONNECTOR MODEL no. 5

Identification No.: 7000121940

Packaging: 120 pcs/carton

Properties

Straight

Connector for floor mounted toilet

bowl

Length = 84 mm

Colour: white



CONNECTOR MODEL no. 6

Identification No.: 7000121580

Packaging: 90 pcs/carton

Properties Connector for floor mounted toilet

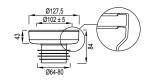
bowl

For Ø 110 mm tube

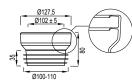
Length = 80 mm Extremely low model

Colour: white

Technical drawing



Technical drawing





CONNECTOR MODEL no. 7

Identification No.: 7000119910

Packaging: 60 pcs/carton

Properties

Connector for floor mounted toilet

bowl

For Ø 110 mm tube Length = 120 mm

20 mm from the center

Colour: white

CONNECTOR MODEL no. 8

Identification No.: 7000121080

Packaging: 60 pcs/carton

Properties

Connector for floor mounted toilet

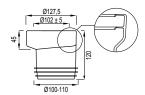
bowl

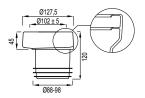
For Ø 100 mm tube

Length = 120 mm

20 mm from the center Colour: white

Technical drawing













WC FLUSH PIPE CONNECTOR SEAL (CISTERN)

Identification No.: 8050390093

Packaging: 5 pcs/carton

Properties

Connector for floor mounted toilet bowl

Material: rubber

Colour: white

WC FLUSH PIPE CONNECTOR SEAL 1" Identification No.: 7240770500

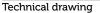
Properties

Connector for floor mounted toilet bowl

Colour: white











WC FLUSH PIPE CONNECTOR SEAL 5/4"

Identification No.: 7240770510

Properties

Connector for floor mounted toilet bowl

Colour: white



CONNECTOR 302

Identification No.: 7011120310

Properties

Connector for floor mounted toilet

bowl

For tube Ø 100 mm

L = 71 mm

Colour: white

Technical drawing



Technical drawing





CONNECTOR 303

Identification No.: 7011120980

Packaging: 120 pcs/carton

Properties

Connector for floor mounted toilet bowl

For Ø 100 mm/Ø 110 mm tube

Length = 72 mm

Colour: white



WC DISCHARGE ELBOWS no. 301A

Identification No.: 7010120220

Packaging: 25 pcs/carton

Properties

Connector for floor mounted toilet bowl

Length 180 mm

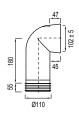
110 mm tube diameter

Colour: white

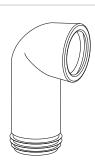
Technical drawing











WC DISCHARGE ELBOW no. 303C

Identification No.: 7010121440

Packaging: 25 pcs/carton

Properties

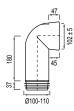
Connector for floor mounted toilet bowl

Length 180 mm

110 mm tube diameter

Colour: white

Technical drawing





WC DISCHARGE ELBOW no. 302C

Identification No.: 7010121360

Packaging: 25 pcs/carton

Properties

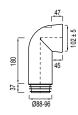
Connector for floor mounted toilet bowl

Length 180 mm

98 mm tube diameter

Colour: white

Technical drawing





WC DISCHARGE ELBOW no. 303M

Identification No.: 7010121480

Packaging: 25 pcs/carton

Properties

Connector for floor mounted toilet bowl

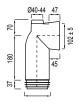
Length 120 mm

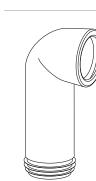
110 mm tube diameter

Elbow with an additional extension 40 mm, for fountains or ventilation traps

Colour: white

Technical drawing





WC DISCHARGE ELBOW no. 303E

Identification No.: 7010121460

Packaging: 20 pcs/carton

Properties

Connector for floor mounted toilet

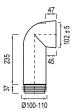
bowl

Length 235 mm

110 mm tube diameter

Colour: white

Technical drawing





WC DISCHARGE ELBOW no. 301K

Identification No.: 7010120950

Packaging: 25 pcs/carton

Properties

Connector for floor mounted toilet bowl

Length 180 mm

110 mm tube diameter

Elbow with an additional extension 40 mm, for fountains or ventilation

traps

Colour: white

Technical drawing





WC DISCHARGE ELBOW no. 303B

Identification No.: 7010121430

Packaging: 30 pcs/carton

Properties

Connector for floor mounted toilet bowl

Length 120 mm

Tube width 110 mm

Colour: white



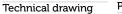


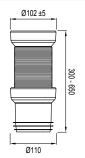


FLEXIFON TUBE

Flexible drain pipe Ø 100 mm Identification No.: 1409986091 Packaging: 24 pcs/carton

Flexible drain pipe Ø 110 mm Identification No.: 1409986087 EAN code: 8711778108905 Packaging: 24 pcs/carton





Colour: white

Easy installation with flexible tube 2 connections Without the use of adhesive Adjustable from 300 to 650 mm Reinforced with internal steel spiral structure For 110 mm or 100 mm tubes



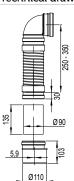
FLEXIFON BUILT-IN



Identification No.: 8050390086 Packaging: 15 pcs/carton

Properties

Flexible drain elbow Universal for all concealed systems With Ø 90/110 mm reduction Colour: black





103 LINEAR SHOWER DRAINS

Linear shower drains are accessories for modern interior bathrooms, sauna and relaxation areas where the aesthetic and technical requirements dictate the choice of highly functional and adjustable products.

107	LINEAR SHOWER DRAINS
112	GRIDS
113	ACCESSORIES













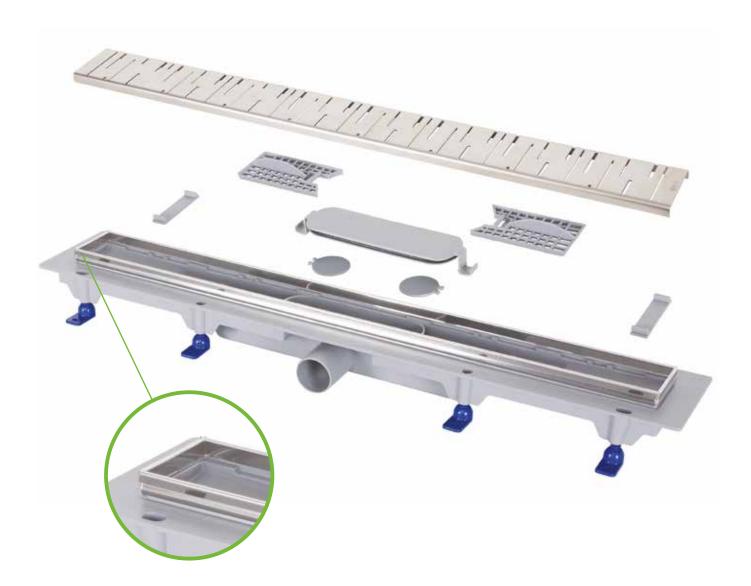


Linear shower drains are accessories for modern interior bathrooms, sauna and relaxation areas where the aesthetic and technical requirements dictate the choice of highly functional and adjustable products. Their main advantages are easy installation, maintenance and use of barrier-free areas.

LINEAR SHOWER DRAIN – PERFECTION IN DETAILS

ADVANTAGES OF LINEAR SHOWER DRAINS

- Modern design
- Damage resistance
- Low building height: from 65 mm
- Height adjustment:
 - 65 87 mm (at grid lengths 350, 450, 650, 750 and 850 mm),
 - 80 102 mm (at grid lengths 950 and 1050 mm)



- Flow rate according to EN 1253-2:
 - 35 38 l/min (at grid lengths 350, 450, 650, 750 and 850 mm),
 - 46 52 l/min (at grid lengths 950 and 1050 mm)
- Combined siphon: water level / anti-odour dry flaps
- Load capacity K3 (300 kg)
- 1.5 mm stainless steel grid in matt according DIN 1.4301
- Dimensional series 350, 450, 650, 750, 850, 950 and 1050 mm
- Easy disassembly for cleaning siphon
- Frame height 15 mm
- 7 different designs of grids (lengths 950 and 1050 mm available in grid STANDARD/CUSTOM)
- Linear shower drain height adjustable from above
- Self-adhesive insulation foil included



LINEAR SHOWER DRAIN, PLASTIC FRAME





ID No.	Dimension L [mm]	Dimension L1 [mm]	Dimension L2 [mm]	Weight [kg/pcs]	Packaging [pcs/pallet]
VIBE					
674710	350	415	295	1,10	1 / 280
674716	450	515	295	1,30	1 / 280
674722	650	715	595	1,80	1 / 175
674728	750	815	695	1,90	1 / 150
674734	850	915	795	2,10	1 / 150
					_

ROUND

674711	350	415	295	1,10	1 / 280
674717	450	515	295	1,30	1 / 280
674723	650	715	595	1,80	1 / 175
674729	750	815	695	1,90	1 / 150
674735	850	915	795	2,10	1 / 150

GALAXY

674712	350	415	295	1,10	1 / 280
674718	450	515	295	1,30	1 / 280
674724	650	715	595	1,80	1 / 175
674730	750	815	695	1,90	1 / 150
674736	850	915	795	2,10	1 / 150

ENERGY

674713	350	415	295	1,10	1 / 280
674719	450	515	295	1,30	1 / 280
674725	650	715	595	1,80	1 / 175
674731	750	815	695	1,90	1 / 150
674737	850	915	795	2.10	1 / 150

STANDARD/CUSTOM

674714	350	415	295	1,10	1 / 280
674720	450	515	295	1,30	1 / 280
674726	650	715	595	1,80	1 / 175
674732	750	815	695	1,90	1 / 150
674738	850	915	795	2,10	1 / 150

Installation method

Floor installation

Properties

Modern design

Damage resistance

Height adjustment 65–87 mm

FLow rate 35–38 l / min. according to EN 1253-2 Load capacity K3 (300 kg)

Dimensional series 350, 450, 650, 750, 850 mm

Easy disassembly for cleaning siphon

Frame height 15 mm

6 different designs of grids

Special features

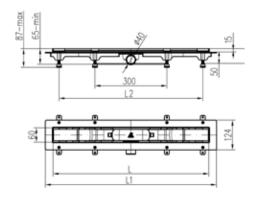
Low building height - 65 mm

Drain connection Ø 40 mm

Combined siphon: water level / dry flap 1.5 mm stainless steel grid in matt according DIN 1.4301

The product contains

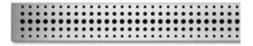
All parts required for installation and mounting are supplied with the product



VIBE



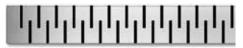
ROUND



GALAXY



ENERGY



STANDARD/CUSTOM





LINEAR SHOWER DRAIN, PLASTIC FRAME, black



STANDARD/CUSTOM







ID No.	[mm]	[mm]	[mm]	[kg/pcs]	[pcs/pallet]			
STAND	STANDARD/CUSTOM							
675022	350	415	295	1,10	1 / 280			
675023	450	515	295	1,30	1 / 280			
675024	650	715	595	1,80	1 / 175			
675025	750	815	695	1,90	1 / 150			
675026	850	915	795	2,10	1 / 150			

Installation method

Floor installation

Properties

Modern design

Colour: matt black

Grid: STANDARD/CUSTOM

Damage resistance

Height adjustment 65-87 mm

FLow rate 35-38 l / min. according to EN 1253-2 Load capacity K3 (300 kg)

Dimensional series 350, 450, 650, 750, 850 mm

Easy disassembly for cleaning siphon

Frame height 15 mm

Special features

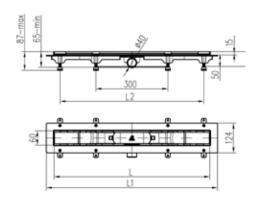
Low building height - 65 mm Drain connection Ø 40 mm

Combined siphon: water level / dry flap 1.5 mm stainless steel grid in matt according

DIN 1.4301

The product contains

All parts required for installation and mounting are supplied with the product



1			

LINEAR SHOWER DRAIN, STAINLESS STEEL FRAME



ID No.	Dimension L [mm]	Dimension L1 [mm]	Dimension L2 [mm]	Weight [kg/pcs]	Packaging [pcs/pallet]
VIBE					
674740	350	415	295	1,10	1 / 280
674746	450	515	295	1,30	1 / 280
674752	650	715	595	1,80	1 / 175
674758	750	815	695	1,90	1 / 150
674764	850	915	795	2,10	1 / 150
ROUNE)				
674741	350	415	295	1,10	1 / 280
674747	450	515	295	1,30	1 / 280
674753	650	715	595	1,80	1 / 175
674759	750	815	695	1,90	1 / 150
674765	850	915	795	2,10	1 / 150
GALAX	Y				
674742	350	415	295	1,10	1 / 280
674748	450	515	295	1,30	1 / 280
674754	650	715	595	1,80	1 / 175
674760	750	815	695	1,90	1 / 150
674766	850	915	795	2,10	1 / 150
ENERG	Υ				
674743	350	415	295	1,10	1 / 280
674749	450	515	295	1,30	1 / 280
674755	650	715	595	1,80	1 / 175
674761	750	815	695	1,90	1 / 150
674767	850	915	795	2,10	1 / 150
FUSION	1				
675205	350	415	295	1,10	1 / 280
675206	450	515	295	1,30	1 / 280
675207	650	715	595	1,80	1 / 175
675208	750	815	695	1,90	1 / 150
675209	850	915	795	2,10	1 / 150
STAND	ARD/CUSTON	1			

415

515

815

915

295

595

695

795

1,10

1,30

1,80

1,90

2,10

1/280

1 / 280

1 / 175

1 / 150

1 / 150

674744

674750

674756

674762

674768

450

750

850

Installation method

Floor installation

Properties

Modern design

Damage resistance

Height adjustment 65-87 mm

FLow rate 35–38 l / min. according to EN 1253-2 Load capacity K3 (300 kg)

Dimensional series 350, 450, 650, 750, 850 mm Easy disassembly for cleaning siphon

Frame height 15 mm

7 different designs of grids

Special features

Low building height - 65 mm

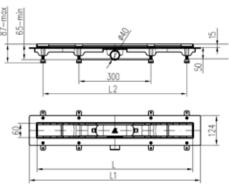
Drain connection Ø 40 mm

Combined siphon: water level / dry flap 1.5 mm stainless steel grid in matt according

DIN 1.4301

The product contains

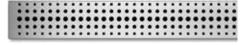
All parts required for installation and mounting are supplied with the product



VIBE



ROUND



GALAXY



ENERGY



FUSION



STANDARD/CUSTOM





LINEAR SHOWER DRAIN TO THE WALL, STAINLESS STEEL FRAME



ID No.	Dimension L [mm]	Dimension L1 [mm]	Dimension L2 [mm]	Weight [kg/pcs]	Packaging [pcs/pallet]
VIBE					
674770	350	415	295	1,20	1 / 280
674776	450	515	295	1,40	1 / 280
674782	650	715	595	1,50	1 / 175
674788	750	815	695	2,00	1 / 150
674794	850	915	795	2,30	1 / 150

ROI	IN	n

674771	350	415	295	1,20	1 / 280
674777	450	515	295	1,40	1 / 280
674783	650	715	595	1,50	1 / 175
674789	750	815	695	2,00	1 / 150
674795	850	915	795	2.30	1 / 150

GALAXY

674772	350	415	295	1,20	1 / 280
674778	450	515	295	1,40	1 / 280
674784	650	715	595	1,50	1 / 175
674790	750	815	695	2,00	1 / 150
674796	850	915	795	2,30	1 / 150

ENERGY

674773	350	415	295	1,20	1 / 280
674779	450	515	295	1,40	1 / 280
674785	650	715	595	1,50	1 / 175
674791	750	815	695	2,00	1 / 150
674797	850	915	795	2,30	1 / 150

STANDARD/CUSTOM

674774	350	415	295	1,20	1 / 280
674780	450	515	295	1,40	1 / 280
674786	650	715	595	1,50	1 / 175
674792	750	815	695	2,00	1 / 150
674798	850	915	795	2,30	1 / 150

Installation method

Floor installation

Properties

Modern design

Damage resistance

Height adjustment 65-87 mm

FLow rate 35-38 l / min. according to EN 1253-2 Load capacity K3 (300 kg)

Dimensional series 350, 450, 650, 750, 850 mm Easy disassembly for cleaning siphon

Frame height 15 mm

6 different designs of grids

Special features

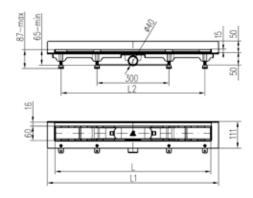
Low building height - 65 mm

Drain connection Ø 40 mm

Combined siphon: water level / dry flap 1.5 mm stainless steel grid in matt according DIN 1.4301

The product contains

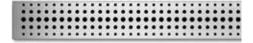
All parts required for installation and mounting are supplied with the product



VIBE



ROUND



GALAXY



ENERGY



STANDARD/CUSTOM





LINEAR SHOWER DRAIN, STAINLESS STEEL FRAME, Ø 50 mm



STANDARD/CUSTOM





ID No.	Dimension L [mm]	Dimension L1 [mm]	Dimension L2 [mm]	Weight [kg/pcs]	Packaging [pcs/pallet]
CTANE	DARD/CUSTON				

STANDARD/CUSTOM

674909	950	1014	800	2,42	1 / 100
674910	1050	1114	900	2,57	1 / 100

Installation method

Floor installation

Properties

Modern design

Grid STANDARD/CUSTOM

Damage resistance

Height adjustment 80-102 mm

Flow rate 46-52 l / min. according to EN 1253-2

Load capacity K3 (300 kg)

Dimensional series 950 and 1050 mm

Easy disassembly for cleaning siphon

Frame height 15 mm

Special features

Low building height - 80 mm

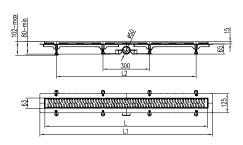
Drain connection \varnothing 50 mm

Combined siphon: water level / dry flap

1.5 mm stainless steel grid in matt according DIN 1.4301

The product contains

All parts required for installation and mounting are supplied with the product



112 SHOWER DRAIN GRIDS

GRIDS

ID No.	EAN code	Description
VIBE		
675010	3838912063885	Grid VIBE 350
375011	3838912063892	Grid VIBE 450
675012	3838912063908	Grid VIBE 650
675013	3838912063915	Grid VIBE 750
375014	3838912063922	Grid VIBE 850
ROUND		
675000	3838912063786	Grid ROUND 350
675001	3838912063793	Grid ROUND 450
675002	3838912063809	Grid ROUND 650
675003	3838912063816	Grid ROUND 750
375004	3838912063823	Grid ROUND 850
GALAXY		
674995	3838912063731	Grid GALAXY 350
674996	3838912063748	Grid GALAXY 450
674997	3838912063755	Grid GALAXY 650
674998	3838912063762	Grid GALAXY 750
674999	3838912063779	Grid GALAXY 850
ENERGY		
674990	3838912063687	Grid ENERGY 350
674991	3838912063694	Grid ENERGY 450
674992	3838912063700	Grid ENERGY 650
674993	3838912063717	Grid ENERGY 750
674994	3838912063724	Grid ENERGY 850
FUSION		
675155	3838912064868	Grid FUSION 350
675156	3838912064875	Grid FUSION 450
675157	3838912064882	Grid FUSION 650
675158	3838912064899	Grid FUSION 750
375159	3838912064905	Grid FUSION 850
STANDARD/CUSTOM		
675005	3838912063830	Grid STANDARD/CUSTOM 350
675006	3838912063847	Grid STANDARD/CUSTOM 450
675007	3838912063854	Grid STANDARD/CUSTOM 650
675008	3838912063861	Grid STANDARD/CUSTOM 750
675009	3838912063878	Grid STANDARD/CUSTOM 850
STANDARD/CUSTOM, matt black		
675160	3838912064615	Grid STANDARD/CUSTOM 350, matt black
675161	3838912064622	Grid STANDARD/CUSTOM 450, matt black
675162	3838912064639	Grid STANDARD/CUSTOM 650, matt black
675163	3838912064646	Grid STANDARD/CUSTOM 750, matt black
073103	000001200-0-10	and of AribArib/ 0001 Olvi 700, mall black

REDUCTION Ø 40/50 mm

Ident. No.: 674918

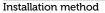
Installation method

To connect linear shower drain (Ø 40 mm) and drain pipe (Ø 50 mm)



INSULATION FOIL, 80 x 1000 mm

Ident. No.: 675015



For linear shower drain

Properties

Waterproof foil 80 x 1000 mm



Ident. No.: 675016

Installation method:

For easy siphon cleaning



FLAP

Ident. No.: 675018

Installation method

Prevents the spread of unpleasant odors if the trap dries out

Properties

Non return flap



Ident. No.: 675019

Installation method

For linear shower drain installation height 65 – 87 mm For linear shower drain with drain

pipe Ø 40 mm

Properties:

Height: 47 mm



ADJUSTABLE LEG, 62 mm

Ident. No.: 675020

Installation method

For linear shower drain installation height 80 – 102 mm

For linear shower drain with drain pipe Ø 50 mm

Properties:

Height: 62 mm







STRAINER, Ø 40 mm

Ident. No.: 675165

Installation method

Strainer prevents dirt from entering the shower drain trap

Suitable for shower drains with Ø 40 mm drain pipe

Properties:

Colour: grey



STRAINER, Ø 50 mm

Ident. No.: 675166

Installation method

Strainer prevents dirt from entering the shower drain trap

Suitable for shower drains with \varnothing 50 mm drain pipe

Properties:

Colour: grey

STRAINER, Ø 40 mm, black

Ident. No.: 675167

Installation method

Strainer prevents dirt from entering the shower drain trap

Suitable for shower drains with Ø 40 mm drain pipe

Properties:

Colour: black



GRID SUPPORT FOR VIBE, ROUND, GALAXY, ENERGY, **FUSION**

Ident. No.: 675172

Installation method

To stabilize the grid in the shower drain

For grids VIBE, ROUND, GALAXY, ENERGY, FUSION

Properties:

Colour: grey



Ident. No.: 675173

Installation method

To stabilize the grid in the shower drain

For grids STANDARD/CUSTOM

Properties:

Colour: grey



GRID SUPPORT FOR STANDARD/CUSTOM, black

Ident. No.: 675174

Installation method

To stabilize the grid in the shower

drain

For grids STANDARD/CUSTOM

Properties:

Colour: black









115 DISCHARGE VALVES AND TRAPS

Key features of the LIV trap programme are easy accessibility, easy maintenance and solutions intended for different purposes.

118	DISCHARGE VALVES
120	SINK TRAPS - SINGLE
123	SINK TRAPS - DUAL
125	SPECIALLY DESIGNED TRAPS FOR SINKS
133	DEDICATED SANITARY TRAPS





Simple accessibility, spatial consideration, easy maintenance and solutions for various applications are the main features of the traps program.

The traps are made of quality PP material and are very resistant to high temperatures and cleaning agents. The high flow rate of traps in combination with easy cleaning offers to the user a reliable and safe long-term use.

DISCHARGE VALVES AND TRAPS – RELIABILITY AND QUALITY

Below we introduce a wide range of traps for different purposes. To make choosing the right trap easier, the legend of the most important selection elements will help you.





Identification No.: 196932 Weight: 78 g Packaging: 30 pcs/NZ-8

SINK DISCHARGE VALVE, GRID Ø 70 mm

Purpose

For sinks

Properties

Installation on a sink

Discharge valve made of PP material Stainless steel grid

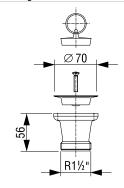
Drain plug

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm

Connection: 38.10 mm (1 1/2")

Technical drawing







Identification No.: 197042 Weight: 202 g Packaging: 30 pcs/NZ-7

SINK DISCHARGE VALVE, GRID Ø 115 mm

Purpose

For sinks

Properties

Installation on a single sink

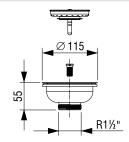
Discharge valve made of PP material

Stainless steel grid

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm Connection: 38.10 mm (1 1/2")

Technical drawing









Identification No.: 195660 Weight: 59 g Packaging: 30 pcs/NZ-7

WASHBASIN DISCHARGE VALVE, GRID Ø 60 mm

Purpose

For washbasins

Properties

Installation on a washbasin

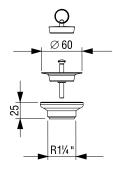
Discharge valve made of PP material Stainless steel grid

Drain plug

Technical data

Stainless steel grid: Ø 60 mm Connection: 38.10 mm (1 1/4")

Technical drawing









Identification No.: 195360

Weight: 75 g Packaging: 80 pcs/SPV

SPACER WITH A ROUND OVERFLOW

For washbasins with round overflow

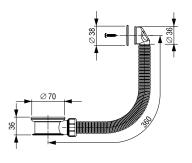
Properties

Installation on a washbasin

Spacer made of PP material

Stainless steel grid

Round overflow







Identification No.: 195336 Weight: 72 g Packaging: 50 pcs/SPV

SPACER WITH ROUND OVERFLOW

Purpose

For washbasins with round overflow

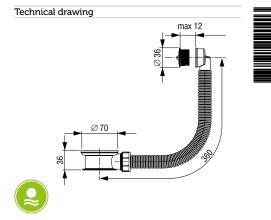
Properties

Installation on a washbasin

Spacer made of PP material

Stainless steel grid

Round overflow





Identification No.: 195340 Weight: 129 g Packaging: 80 pcs/SPV

SINK DISCHARGE VALVE, GRID Ø 70 mm, FLEXIBLE ROUND OVERFLOW

Purpose

For sinks

Properties

Installation on a sink

Discharge valve made of PP material

Stainless steel grid

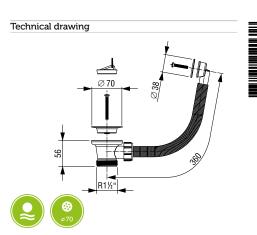
Drain plug

Round overflow

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm

Connection: 38.10 mm (1 1/2")





Identification No.: 195341 Weight: 140 g Packaging: 75 pcs/SPV

SINK DISCHARGE VALVE, GRID Ø 70 mm, FLEXIBLE RECTANGULAR OVERFLOW

For sinks

Properties

Installation on a sink

Discharge valve made of PP material

Stainless steel grid

Drain plug

Rectangular overflow

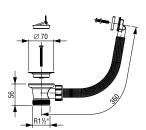
Technical data

Sink opening: Ø 52 mm

Stainless steel grid: Ø 70 mm

Connection: 38.10 mm (1 1/2")

Technical drawing











Technical drawing



Identification No.: 195342 Weight: 274 g Packaging: 50 pcs/SPV

SINK DISCHARGE VALVE, GRID Ø 115 mm, FLEXIBLE ROUND OVERFLOW

Purpose

For sinks

Properties

Installation on a sink

Discharge valve made of PP material

Stainless steel grid

Round overflow

Technical data

Sink opening: Ø 90 mm

Stainless steel grid: Ø 115 mm Connection: 38.10 mm (1 1/2")





Ø 115

R1½"







Identification No.: 195343 Weight: 285 g Packaging: 50 pcs/SPV

SINK DISCHARGE VALVE, GRID Ø 115 mm, FLEXIBLE RECTANGULAR OVERFLOW

For sinks

Properties

Installation on a sink

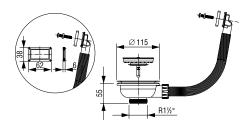
Discharge valve made of PP material

Stainless steel grid Rectangular overflow

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm Connection: 38.10 mm (1 1/2")

Technical drawing









Identification No.: 196976 Weight: 312 g Packaging: 30 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 70 mm

Purpose

For sinks

Properties

Installation on a single sink Trap made of PP material

Stainless steel grid

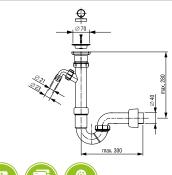
Drain plug

Dishwasher connection

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40 mm

Technical drawing













Identification No.: 196760 Weight: 394 g Packaging: 25 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 70 mm, VERTICAL RECTANGULAR OVERFLOW

For sinks

Purpose

For sinks

Properties

Installation on a single sink Trap made of PP material

Stainless steel grid

Drain plug

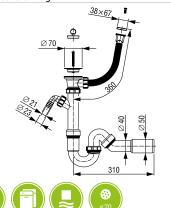
Dishwasher connection

Vertical rectangular overflow

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40/50 mm

Technical drawing





Technical drawing









Identification No.: 195344 Weight: 364 g Packaging: 30 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 70 mm, **ROUND OVERFLOW**

Drain plug

Round overflow

Technical data

Sink opening: Ø 52 mm

Stainless steel grid: Ø 70 mm

Drain pipe: Ø 40 mm



Installation on a single sink Trap made of PP material Stainless steel grid Dishwasher connection











Identification No.: 197057 Weight: 236 g Packaging: 35 pcs/SPV

SINK TRAP - SINGLE, WITHOUT DISCHARGE VALVE

Purpose

For sinks

Properties

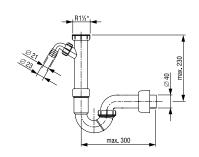
Installation on a sink discharge valve Trap made of PP material

Dishwasher connection Without a discharge valve

Technical data

Connection: 38.10 mm (1 1/2") Drain pipe: Ø 40 mm

Technical drawing











Identification No.: 195334 Weight: 374 g Packaging: 30 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 70 mm, RECTANGULAR OVERFLOW

Purpose

For sinks

Properties

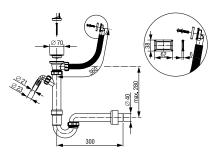
Installation on a single sink Trap made of PP material Stainless steel grid Drain plug

Dishwasher connection Rectangular overflow

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40 mm















Identification No.: 196547 Weight: 259 g Packaging: 35 pcs/SPV

SINK TRAP - SINGLE, WITHOUT DISCHARGE VALVE

Purpose

For sinks

Properties

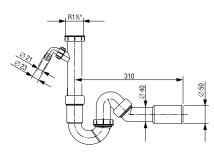
Installation on a sink discharge valve Trap made of PP material Dishwasher connection

Without a discharge valve

Technical data

Connection: 38.10 mm (1 1/2") Drain pipe: Ø 40/50 mm

Technical drawing











Identification No.: 195990

Weight: 313 g Packaging: 20 pcs/SPV

SINK TRAP - SINGLE, WITHOUT **DISCHARGE VALVE**

Purpose

For sinks

Properties

Installation on a sink discharge valve Trap made of PP material

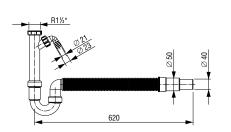
Flexible drain pipe

Dishwasher connection

Without a discharge valve

Technical data

Connection: 38.10 mm (1 1/2") Drain pipe: Ø 40/50 mm













Identification No.: 196026 Weight: 376 g Packaging: 25 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 70 mm

Purpose

For sinks

Properties

Installation on a single sink Trap made of PP material Stainless steel grid

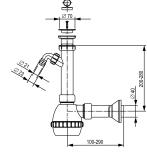
Drain plug

Dishwasher connection

Technical data

Sink opening: Ø 52 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40 mm

Technical drawing













Identification No.: 196492 Weight: 436 g Packaging: 30 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 115 mm

Purpose

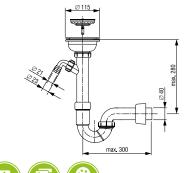
For sinks

Installation on a single sink Trap made of PP material Stainless steel grid Dishwasher connection

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm Drain pipe: Ø 40 mm















Identification No.: 195570 Weight: 591 g Packaging: 25 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 115 mm, VERTICAL RECTANGULAR OVERFLOW

Purpose

For sinks

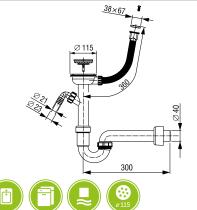
Properties

Installation on a single sink Trap made of PP material Stainless steel grid Dishwasher connection Vertical rectangular overflow

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm Drain pipe: Ø 40 mm

Technical drawing







Identification No.: 195372 Weight: 510 g Packaging: 25 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 115 mm, **ROUND OVERFLOW**

Purpose

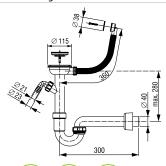
For sinks

Properties

Installation on a single sink Trap made of PP material Stainless steel grid Dishwasher connection Round overflow

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm Drain pipe: Ø 40 mm













Identification No.: 195558 Weight: 519 g Packaging: 20 pcs/SPV

SINK TRAP - SINGLE, GRID Ø 115 mm, RECTANGULAR OVERFLOW

Purpose

For sinks

Properties

Installation on a single sink Trap made of PP material Stainless steel grid Dishwasher connection

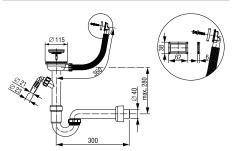
Rectangular overflow

Technical data

Sink opening: Ø 90 mm Stainless steel grid: Ø 115 mm

Drain pipe: Ø 40 mm

Technical drawing













Identification No.: 196975 Weight: 458 g Packaging: 20 pcs/SPV

SINK TRAP - DUAL, GRID Ø 70 mm

Purpose

For sinks

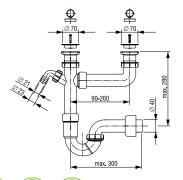
Installation on a dual sink Trap made of PP material Stainless steel grids Drain plugs

Dishwasher connection

Technical data

Sink openings: Ø 52 mm Stainless steel grids: Ø 70 mm Drain pipe: Ø 40 mm

Technical drawing











Identification No.: 195345 Weight: 547 g Packaging: 20 pcs/SPV

SINK TRAP - DUAL, GRID Ø 70 mm, RECTANGULAR OVERFLOW

Purpose

For sinks

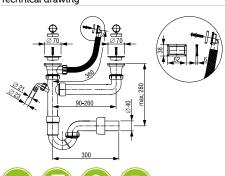
Properties

Installation on a dual sink Trap made of PP material Stainless steel grids Drain plugs Dishwasher connection Rectangular overflow

Technical data

Sink openings: Ø 52 mm Stainless steel grids: Ø 70 mm Drain pipe: Ø 40 mm

Technical drawing













Identification No.: 196972 Weight: 546 g Packaging: 20 pcs/SPV

SINK TRAP - DUAL, GRID Ø 70 mm

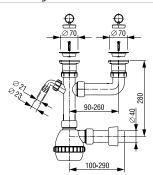
Purpose For sinks

Properties

Installation on a dual sink Trap made of PP material Stainless steel grids Drain plugs Dishwasher connection

Technical data

Sink openings: Ø 52 mm Stainless steel grids: Ø 70 mm Drain pipe: Ø 40 mm













Identification No.: 195284 Weight: 733 g Packaging: 15 pcs/SPV

SINK TRAP - DUAL, GRID Ø 115 mm

Purpose

For sinks

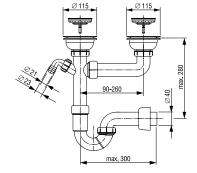
Properties

Installation on a dual sink Trap made of PP material Stainless steel grids Dishwasher connection

Technical data

Sink openings: Ø 90 mm Stainless steel grids: Ø 115 mm Drain pipe: Ø 40 mm

Technical drawing













Identification No.: 195346 Weight: 609 g Packaging: 20 pcs/SPV

SINK TRAP - DUAL, GRID Ø 70 mm, RECTANGULAR OVERFLOW

Purpose

For sinks

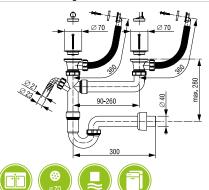
Properties

Installation on a dual sink Trap made of PP material Stainless steel grids Drain plugs Dishwasher connection Dual rectangular overflow

Technical data

Sink openings: Ø 52 mm Stainless steel grids: Ø 70 mm Drain pipe: Ø 40 mm

















Identification No.: 195559 Weight: 816 g Packaging: 15 pcs/SPV

SINK TRAP - DUAL, GRID Ø 115 mm, RECTANGULAR OVERFLOW

Purpose

For sinks

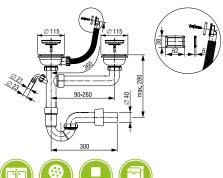
Properties

Installation on a dual sink Trap made of PP material Stainless steel grids Dishwasher connection Rectangular overflow

Technical data

Sink openings: Ø 90 mm Stainless steel grids: Ø 115 mm Drain pipe: Ø 40 mm

Technical drawing







Identification No.: 196549 Weight: 371 g Packaging: 25 pcs/SPV

SINK TRAP - SINGLE, WITHOUT **DISCHARGE VALVE**

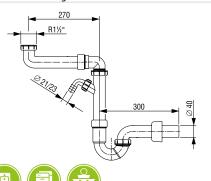
Purpose

Properties

Installation on a single sink Trap made of PP material Dishwasher connection Without a discharge valve

Technical data

Drain pipe: Ø 40 mm Connector: 38,10 mm (1 1/2")







Identification No.: 195151 Weight: 440 g Packaging: 20 pcs/SPV

SINK TRAP - DUAL, WITHOUT DISCHARGE VALVES

Purpose

For sinks

Properties

Installation on a dual sink Trap made of PP material Dishwasher connection

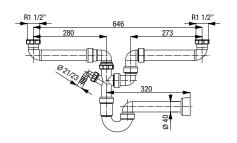
Without a discharge valve

Technical data

Drain pipe: Ø 40 mm

Connector: 38.10 mm (1 1/2")

Technical drawing











Identification No.: 196613 Weight: 223 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, GRID Ø 60 mm, OUTFLOW Ø 32 mm

For washbasins

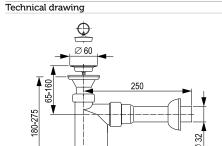
Properties

Installation on a washbasin Trap made of PP material

Stainless steel grid Drain plug

Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 32 mm









Identification No.: 195273 Weight: 240 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, GRID Ø 60 mm, OUTFLOW Ø 40 mm

Purpose

For washbasins

Properties

Installation on a washbasin

Trap made of PP material

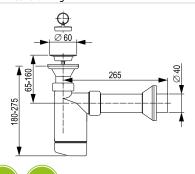
Stainless steel grid

Drain plug

Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 40 mm

Technical drawing









Identification No.: 196614 Weight: 177 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, WITHOUT DISCHARGE VALVE, OUTFLOW Ø 32 mm

Purpose

For washbasins

Properties

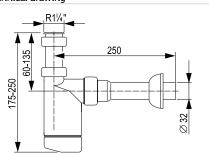
Installation on a washbasin

Trap made of PP material

Without a discharge valve

Technical data

Drain pipe: Ø 32 mm











Identification No.: 195668 Weight: 194 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, WITHOUT DISCHARGE VALVE, OUTFLOW Ø 40 mm

Purpose

For washbasins

Properties

Installation on a washbasin Trap made of PP material Without a discharge valve

Technical data

Drain pipe: Ø 40 mm



175-250







Identification No.: 195607 Weight: 277 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, GRID Ø 60 mm, OUTFLOW Ø 32 mm

Purpose

For washbasins

Properties

Installation on a washbasin Trap made of PP material

Stainless steel grid Drain plug

Dishwasher connection

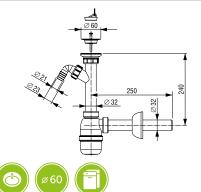
Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 32 mm





Technical drawing







Identification No.: 201647 Weight: 213 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, GRID Ø 60 mm, OUTFLOW Ø 32 mm

Purpose

For washbasins

Properties

Installation on a washbasin

Trap made of PP material

Stainless steel grid

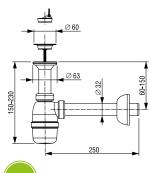
Drain plug

Technical data

Stainless steel grid: Ø 60 mm

Drain pipe: Ø 32 mm

Technical drawing







Identification No.: 195349 Weight: 167 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, WITHOUT DISCHARGE VALVE, OUTFLOW Ø 32 mm

Purpose

For washbasins

Properties

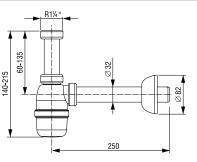
Installation on a washbasin

Trap made of PP material

Without a discharge valve

Technical data

Drain pipe: Ø 32 mm









Identification No.: 196617 Weight: 235 g Packaging: 40 pcs/SPV

WASHBASIN TRAP, WITHOUT DISCHARGE VALVE, OUTFLOW Ø 32 mm

Purpose

For washbasins

Properties

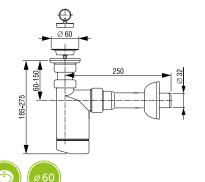
Installation on a washbasin Trap made of PP material

Stainless steel grid Drain plug

Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 32 mm

Technical drawing





Identification No.: 201585 Weight: 106 g Packaging: 20 pcs/NZ-1

AIR CONDITIONER TRAP, EXPOSED

Purpose

For air conditioner units, convectors.

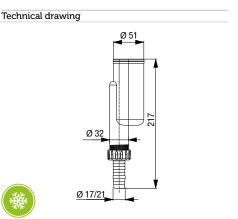
Properties

Closing the drain with a floating ball

Technical data

Drain: Ø 17/21 mm and Ø 32 mm







Identification No.: 201586 Weight: 380 g
Packaging: 10 pcs/NZ-1

AIR CONDITIONER TRAP, CONCEALED

Purpose

For air conditioner units, convectors.

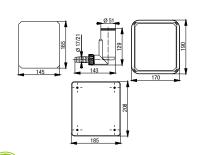
Properties

Wall mounting
Closing the drain with a floating ball

Technical data

Drain: Ø 17/21 mm and Ø 32 mm

Technical drawing







Identification No.: 195546 Weight: 177 g Packaging: 50 pcs/SPV

WASHING MACHINE TRAP, CONCEALED, OUTFLOW Ø 50 mm

Purpose

For washing machines

Wall mounting

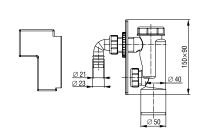
Properties

Trap made of PP material

Stainless steel decorative panel

Technical data

Drain pipe: Ø 50 mm







128



Identification No.: 196030 Weight: 249 g Packaging: 35 pcs/SPV

URINAL TRAP, VERTICAL CONNECTION, OUTFLOW Ø 40 mm

Purpose

For urinals

Properties

Installation on an urinal

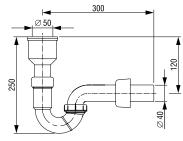
Vertical connection of the urinal Trap made of PP material

Seal included

Technical data

Drain pipe: Ø 40 mm

Technical drawing







Identification No.: 195477 Weight: 166 g Packaging: 40 pcs/SPV

URINAL TRAP, HORIZONTAL CONNECTION, OUTFLOW Ø 50 mm

Purpose

For urinals

Properties

Installation on an urinal

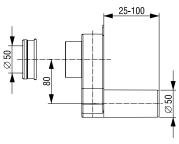
Horizontal connection of the urinal

Trap made of PP material Seal included

Technical data

Drain pipe: Ø 50 mm

Technical drawing









Identification No.: 195414 Weight: 173 g Packaging: 35 pcs/SPV

BIDET TRAP, WITHOUT DISCHARGE VALVE, OUTFLOW Ø 40 mm

Purpose

For bidets

Properties

Installation on a bidet

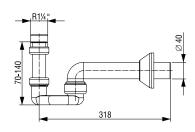
Trap made of PP material

Without a discharge valve

Technical data

Drain pipe: Ø 40 mm

Technical drawing







Technical drawing





Identification No.: 195537 Weight: 230 g Packaging: 35 pcs/SPV

BIDET TRAP, GRID Ø 60 mm, OUTFLOW Ø 40 mm

Purpose

For bidets

Properties

Installation on a bidet Trap made of PP material

Stainless steel grid

Drain plug

Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 40 mm



318





Identification No.: 196029 Weight: 239 g Packaging: 40 pcs/SPV

BIDET TRAP, GRID Ø 60 mm, OUTFLOW Ø 40 mm

Purpose

For bidets

Properties

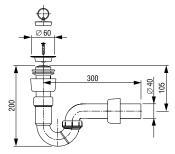
Installation on a bidet Trap made of PP material

Stainless steel grid Drain plug

Technical data

Stainless steel grid: Ø 60 mm Drain pipe: Ø 40 mm

Technical drawing









Identification No.: 196950 Weight: 147 g Packaging: 60 pcs/SPV

SHOWER DISCHARGE VALVE, GRID Ø 70 mm, VERTICAL OUTFLOW

Purpose

For shower bases

Properties

Installation on a shower base

Trap made of PP material

Stainless steel grid

Drain plug

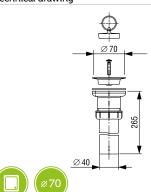
Vertical outlet

Technical data

Shower base opening: Ø 50 mm Stainless steel grid: Ø 70 mm

Drain pipe: Ø 40 mm







Identification No.: 195682 Weight: 410 g Packaging: 30 pcs/SPV

SHOWER TRAP, COVER LID Ø 115 mm

Purpose

For shower bases

Properties

Installation on a shower base
Trap made of PP material
Chrome plated decorative cover lid

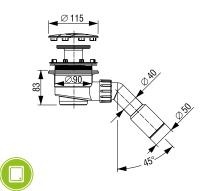
Easy trap cleaning

Technical data

Shower base opening: Ø 90 mm

Decorative cover lid: Ø 115 mm Drain pipe: Ø 40/50 mm

Technical drawing





Identification No.: 605926 Weight: 380 g Packaging: 30 pcs/box

(595 x 395 x 425 mm)

SHOWER TRAP, COVER LID Ø 120 mm

Purpose

For shower bases

Properties

Installation on a shower base Trap made of ABS material

Stainless steel decorative cover lid

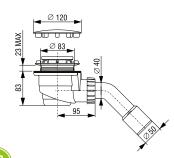
Easy trap cleaning

Technical data

Shower base opening: Ø 90 mm

Decorative cover lid: Ø 120 mm

Drain pipe Ø 40/50 mm Water flow: 34 l/min









Identification No.: 605923 Weight: 290 g Packaging: 50 pcs/box (595 x 395 x 425 mm)

SHOWER TRAP, COVER LID Ø 82 mm

Purpose

For shower bases

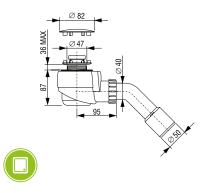
Properties

Installation on a shower base Trap made of ABS material Stainless steel decorative cover lid Easy trap cleaning

Technical data

Shower base opening: Ø 50 mm
Decorative cover lid: Ø 82 mm
Drain pipe: Ø 40/50 mm
Water flow: 34 l/min

Technical drawing







Identification No.: 196840 Weight: 207 g Packaging: 40 pcs/SPV

SHOWER TRAP, GRID Ø 80 mm, OUTFLOW Ø 40/50 mm

For shower bases

Purpose

For shower bases

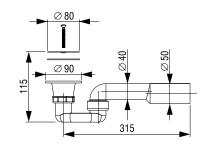
Properties

Installation on a shower base Trap made of PP material Stainless steel grid

Technical data

Shower base opening: Ø 60 mm Stainless steel grid: Ø 80 mm Drain pipe: Ø 40/50 mm

Technical drawing











Identification No.: 195363 Weight: 203 g Packaging: 40 pcs/SPV

SHOWER TRAP, GRID Ø 75 mm, OUTFLOW Ø 40/50 mm

Purpose

For shower bases

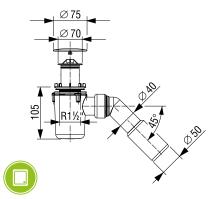
Properties

Installation on a shower base
Trap made of PP material
Chrome plated decorative cover lid
Easy trap cleaning

Technical data

Shower base opening: Ø 50 mm Decorative cover lid: Ø 75 mm Drain pipe: Ø 40/50 mm

Technical drawing







Identification No.: 196031 Weight: 168 g Packaging: 60 pcs/SPV

SHOWER DISCHARGE VALVE, GRID Ø 70 mm, OUTFLOW Ø 40 mm

Purpose

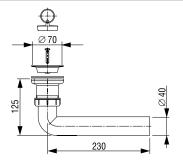
For shower bases

Properties

Installation on a shower base
Trap made of PP material
Stainless steel grid
Drain plug

Technical data

Shower base opening: Ø 50 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40 mm









Identification No.: 196687 Weight: 160 g Packaging: 60 pcs/SPV

SHOWER DISCHARGE VALVE, GRID Ø 70 mm, OUTFLOW Ø 40/50 mm

Purpose

For shower bases

Properties

Installation on a shower base Trap made of PP material

Stainless steel grid

Drain plug

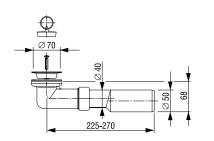
Low installation height

Technical data

Shower base opening: Ø 50 mm Stainless steel grid: Ø 70 mm

Drain pipe: Ø 40/50 mm

Technical drawing









Identification No.: 196028 Weight: 231 g Packaging: 40 pcs/SPV

SHOWER TRAP, GRID Ø 70 mm, OUTFLOW Ø 40/50 mm

Purpose

For shower bases

Properties

Installation on a shower base

Trap made of PP material

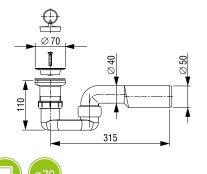
Stainless steel grid Drain plug

Low installation height

Technical data

Shower base opening: Ø 50 mm Stainless steel grid: Ø 70 mm Drain pipe: Ø 40/50 mm

Technical drawing









Identification No.: 196663 Weight: 563 g Packaging: 20 pcs/SPV

BATHTUB TRAP, AUTOMATIC, H=450 mm, GRID Ø 70 mm

For bathtubs

Installation on a bathtub

Opening and closing with a button

Trap made of PP material

Stainless steel grid

Metal button, chrome plated

Metal drain plug, chrome plate

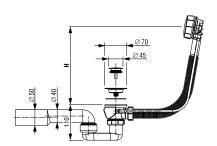
Technical data

Bath tub opening: Ø 50 mm Stainless steel grid: Ø 70 mm

Drain plug: Ø 45 mm

Pull cable connection, H = 450 mm Drain pipe: Ø 40/50 mm

Technical drawing









Identification No.: 196915 Weight: 592 g Packaging: 20 pcs/SPV

BATHTUB TRAP, AUTOMATIC, H=650 mm, GRID Ø 70 mm

Purpose

For bathtubs

Properties

Installation on a bathtub

Opening and closing with a button Trap made of PP material

Stainless steel grid

Metal button, chrome plated

Metal drain plug, chrome plate

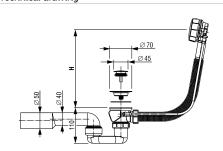
Technical data

Bath tub opening: Ø 50 mm

Stainless steel grid: Ø 70 mm

Drain plug: Ø 45 mm Pull cable connection, H = 650 mm

Drain pipe: Ø 40/50 mm











Identification No.: 196504 Weight: 366 g Packaging: 25 pcs/SPV

BATHTUB TRAP, H=650 mm, GRID Ø 70 mm, OUTFLOW Ø 40 mm

Purpose

For bathtubs

Properties

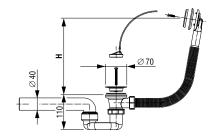
Installation on a bathtub Trap made of PP material Stainless steel grid Drain plug

With overflow Technical data

Bath tub opening: Ø 50 mm Stainless steel grid: Ø 70 mm H = 650 mm

Drain pipe: Ø 40 mm

Technical drawing









Identification No.: 196916 Weight: 580 g Packaging: 20 pcs/SPV

BATHTUB TRAP, AUTOMATIC,

H=650 mm, GRID Ø 70 mm

Purpose

For bathtubs

Properties

Installation on a bathtub Opening and closing with a button Trap made of PP material Stainless steel grid

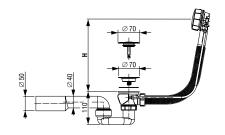
Metal button, chrome plated Metal drain plug, chrome plate

Technical data

Bath tub opening: Ø 50 mm Stainless steel grid: Ø 70 mm Drain plug: Ø 70 mm Pull cable connection, H = 650 mm

Drain pipe: Ø 40/50 mm









BATHTUB TRAP, AUTOMATIC, H=450 mm, GRID Ø 70 mm

Purpose

For bathtubs

Properties

Installation on a bathtub Opening and closing with a button Trap made of PP material

Stainless steel grid

Metal button, chrome plated

Metal drain plug, chrome plate

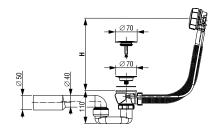
Technical data

Bath tub opening: Ø 50 mm Stainless steel grid: Ø 70 mm

Drain plug: Ø 70 mm Pull cable connection, H = 450 mm

Drain pipe: Ø 40/50 mm

Technical drawing









Weight: 548 g Packaging: 20 pcs/SPV

BATHTUB TRAP, H=450 mm, GRID Ø 70 mm, OUTFLOW Ø 40/50 mm

Purpose

For bathtubs

Properties

Installation on a bathtub Trap made of PP material

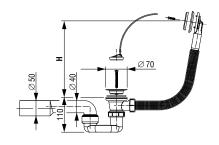
Bath tub opening: Ø 50 mm

Stainless steel grid Drain plug With overflow

Technical data

Stainless steel grid: Ø 70 mm H = 450 mm Drain pipe: Ø 40/50 mm

Technical drawing











Identification No.: 196753 Weight: 352 g

Packaging: 25 pcs/SPV



Identification No.: 196962 Weight: 289 g Packaging: 30 pcs/SPV

BATHTUB DISCHARGE VALVE, H=450 mm, GRID Ø 70 mm, OUTFLOW Ø 40 mm

Purpose

For bathtubs

Properties

Installation on a bathtub Trap made of PP material

Stainless steel grid

Drain plug

With overflow

Technical data

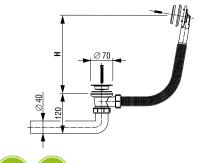
Bath tub opening: Ø 50 mm

Stainless steel grid: Ø 70 mm

H = 450 mm

Drain pipe: Ø 40 mm

Technical drawing







Identification No.: 262770

Weight: 338 g Packaging: 20 pcs/box, (595 x 395 x 425 mm)

FLOOR DRAIN, HORIZONTAL, GRID 105 x 105 mm, DRY BARRIER

Purpose

Floor installation

Properties

Floor drain trap with dry barrier

Height adjustable trap

Robust stainless steel grid

Housing made of ABS material Horizontal drain

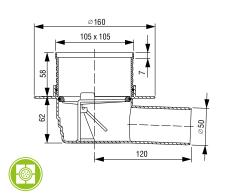
Technical data

Trap height: 86-120 mm

Grid: 105 x 105 mm

Drain pipe: Ø 50 mm Water flow: 50.5 l/min

Technical drawing







FLOOR DRAIN, HORIZONTAL, GRID 105 x 105 mm, WATER BARRIER

Floor installation

Properties

Floor drain trap with water barrier

Height adjustable trap

Robust stainless steel grid

Housing made of ABS material Horizontal drain

Technical data

Trap height: 86–120 mm

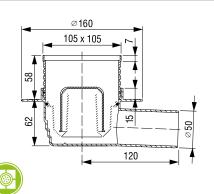
Grid: 105 x 105 mm

Drain pipe: Ø 50 mm

Water flow: 50.5 l/min

Technical drawing

Technical drawing



Ø160 105 x 105

Ø50



Identification No.: 262771

Weight: 338 g Packaging: 20 pcs/box (595 × 395 × 425 mm)

GRID 105 x 105 mm, WATER BARRIER

Purpose

Properties

Floor drain trap with water barrier

Height adjustable trap

Robust stainless steel grid

Vertical drain

Technical data

Water flow: 50.5 l/min

Identification No.: 262776

Weight: 348 g Packaging: 20 pcs/box (595 × 395 × 425 mm)

FLOOR DRAIN, VERTICAL,

Floor installation

Housing made of ABS material

Grid: 105 x 105 mm

Drain pipe: Ø 50 mm







Identification No.: 351003 Weight: 370 g Packaging: 20 pcs/box (595 x 395 x 425 mm)

FLOOR DRAIN, HORIZONTAL, THROUGHFLOW, GRID 105 x 105 mm

Floor installation

Properties

Throughflow floor drain trap with water barrier Height adjustable trap

Robust stainless steel grid

Housing made of ABS material Horizontal drain

Technical data

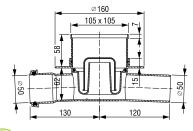
Trap height: 86–120 mm Grid: 105 x 105 mm

Inflow pipe: Ø 50 mm

Drain pipe: Ø 50 mm

Water flow: 50.5 l/min

Technical drawing







Identification No.: 195245 Weight: 303 g Packaging: 25 pcs/SPV

FLOOR DRAIN, HORIZONTAL, THROUGHFLOW, GRID 100 x 100 mm

Purpose

Floor installation

Properties

Throughflow floor drain trap with water barrier

Height adjustable trap Robust stainless steel grid

Housing made of PP material

Horizontal drain

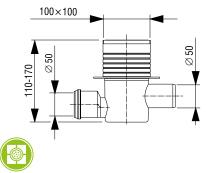
Technical data

Trap height: 110-170 mm

Grid: 100 x 100 mm

Inflow pipe: Ø 50 mm Drain pipe: Ø 50 mm

Technical drawing



Technical drawing



Identification No.: 195246 Weight: 362 g Packaging: 20 pcs/SPV

FLOOR DRAIN, HORIZONTAL, THROUGHFLOW, GRID 150 x 150 mm

Purpose

Floor installation

Throughflow floor drain trap with water barrier

Height adjustable trap

Robust stainless steel grid

Housing made of PP material

Horizontal drain

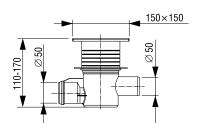
Technical data

Trap height: 110–170 mm

Grid: 150 x 150 mm

Inflow pipe: Ø 50 mm

Drain pipe: Ø 50 mm





135 SPARE PARTS

The company Fluidmaster d.o.o. will provide original spare parts for 25 years for all concealed and exposed flushing cistems.

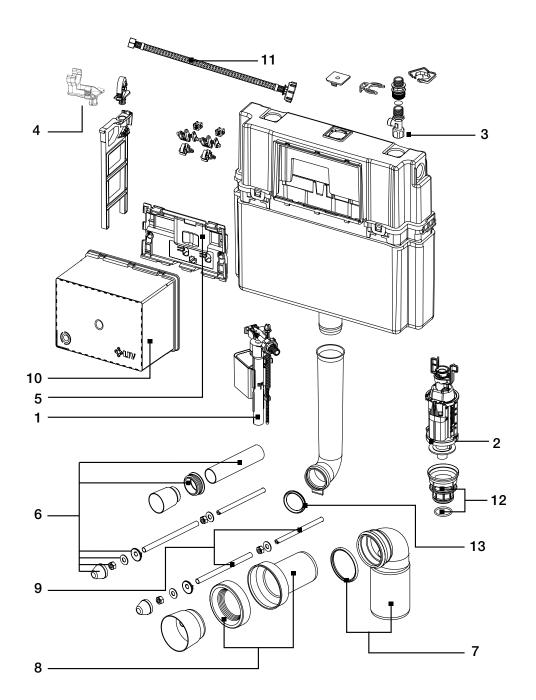
137	CONCEALED FLUSHING SYSTEMS
145	EXPOSED FLUSHING CISTERNS
151	OTHER SPARE PARTS AND ACCESSORIES
158	TRAPS



COMPONENT DRAWINGS

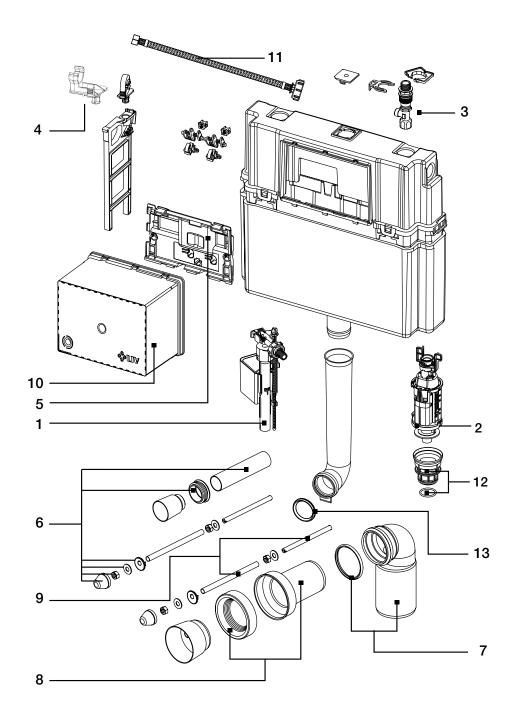
CONCEALED FLUSHING CISTERNS EXPOSED FLUSHING CISTERNS LAGUNA 7522 (Herkul) VISION 7512 (Herkul) **CIKLON PLUS** 9012 (Jog) KLASIK 9022 (Tornado) ADRIA 6012 CORAL 9052 (Mediteran) CRYSTAL 3800/380 6052 **FORTUNA** LINEA LAGUNA DUO VISION DUO CORAL DUO CRYSTAL DUO

CONCEALED FLUSHING CISTERNS 7522 (HERKUL)



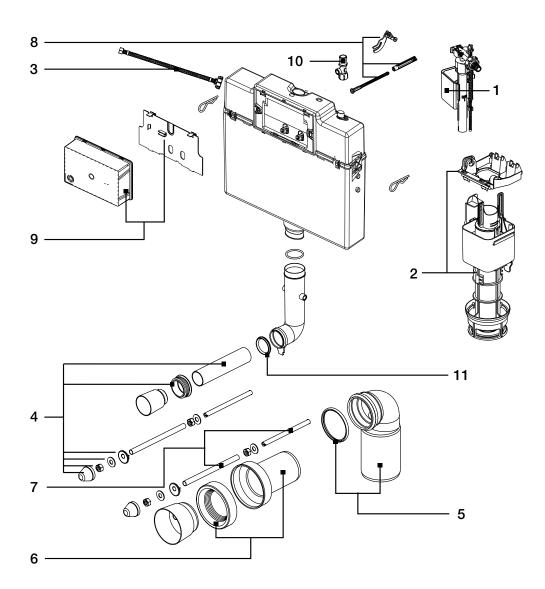
	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
1	Fill valve 747, brass shank G 3/8	747E-037-P20	3838912063502
2	Galileo flush valve set with a bracket	229584	3838912013712
3	Angle valve G 1/2 - G 3/8	674879	3838912063267
4	Fill valve bracket set	634527	3838912039200
5	Protective cover lid set with mechanism, cistern 7522/7512	229583	3838912013705
6	Outlet pipe set Ø 44	195278	3838912115225
7	Elbow set Ø 110/90	195276	3838912115201
8	Outlet pipe set Ø 90x167 mm	195277	3838912115218
8	Outlet pipe set Ø 90x300 mm	195809	3838912154323
9	Threaded rods and protective tubes set	195027	3838912001917
9	Threaded rods and protective tubes set, FIX	195026	3838912001900
10	Inspection opening protection set, cistern 7522/7512	229582	3838912013620
11	Flexible connection tube	674919	3838912063427
12	Flush valve bracket, cistern 7522	674914	3838912063434
13	Flush elbow seal set	229118	3838912012203

CONCEALED FLUSHING CISTERNS 7512 (HERKUL)



	ID No.	EAN code
k G 3/8	229109	3838912011916
G 3/8	747E-037-P20	3838912063502
h a bracket	229584	3838912013712
	674879	3838912063267
	634527	3838912039200
th mechanism, cistem 7522/7512	229583	3838912013705
	195278	3838912115225
	195276	3838912115201
mm	195277	3838912115218
mm	195809	3838912154323
ctive tubes set	195027	3838912001917
ctive tubes set, FIX	195026	3838912001900
ction set, cistem 7522/7512	229582	3838912013620
	674919	3838912063427
n 7522	674914	3838912063434
	229118	3838912012203
	k G 3/8 G 3/8 h a bracket ith mechanism, cistem 7522/7512 mm mm ctive tubes set ctive tubes set, FIX ection set, cistem 7522/7512	k G 3/8

CONCEALED FLUSHING CISTERNS 9012 (JOG)

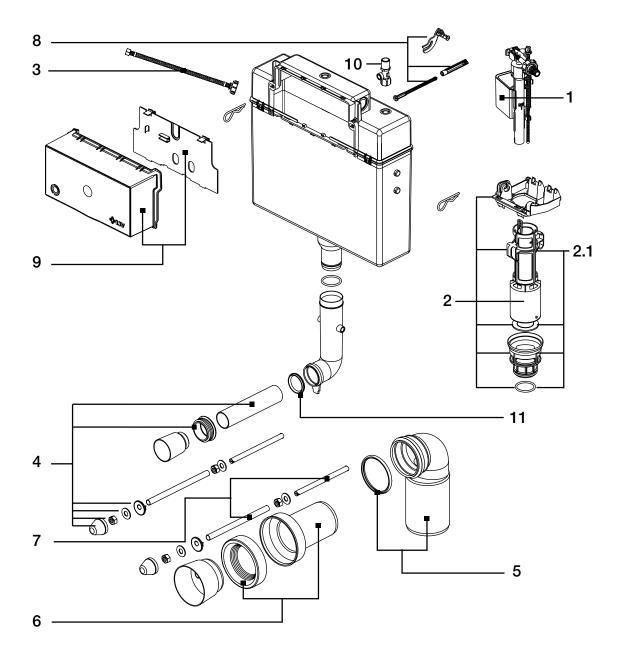


	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
2	Flush valve, cistem 9012/9022	195028	3838912001924
3	Connecting tube set (from 10/2014)	636859	3838912040022
4	Outlet pipe set Ø 44	195278	3838912115225
5	Elbow set Ø 110/90	195276	3838912115201
6	Outlet pipe set Ø 90x167 mm	195277	3838912115218
6	Outlet pipe set Ø 90x300 mm	195809	3838912154323
7	Threaded rods and protective tubes set	195027	3838912001917
7	Threaded rods and protective tubes set, FIX	195026	3838912001900
8	Lever set (until 02/2014)*	195281	3838912115324
8	Actuating lever with a rod, new (from 02/2014)**	321077	3838912115324
9	Inspection opening protection set, cistem 9012 (Jog)	195044	3838912002624
10	Angle valve G 1/2 - G 3/8	674879	3838912063267
11	Flush elbow seal set	229118	3838912012203

^{*} cistem 9012 (flushing plates Aplite/Aplite Duo, Selenite/Selenite Duo, until 02/2014) and cistem 9022 (flushing plates Tomado Solo/Stop/Duo

^{**} cistern 9012 (for all related flushing plates, from 02/2014)

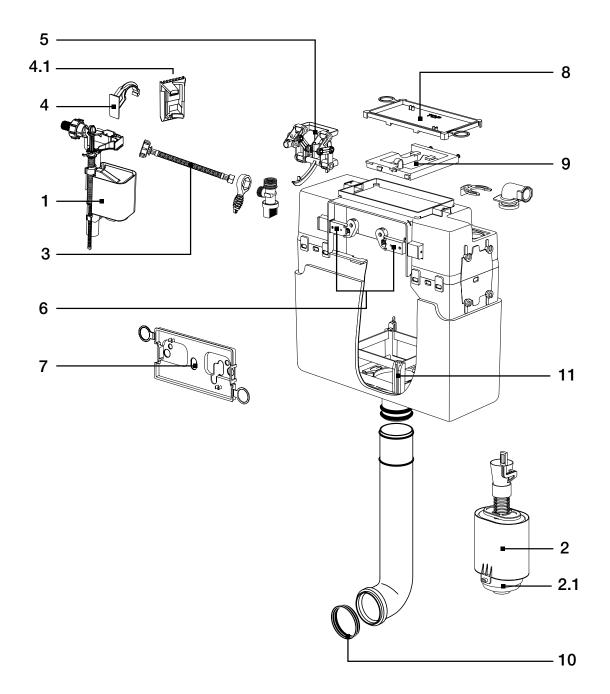
CONCEALED FLUSHING CISTERNS 9022 (TORNADO)



	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
2	Flush valve, cistern 9012/9022	195028	3838912001924
2.1	Flush valve, cistern 9021 (Tomado start-stop)	195280	3838912115317
3	Connecting tube set (from 10/2014)	636859	3838912040022
4	Outlet pipe set Ø 44	195278	3838912115225
5	Elbow set Ø 110/90	195276	3838912115201
6	Outlet pipe set Ø 90x167 mm	195277	3838912115218
6	Outlet pipe set Ø 90x300 mm	195809	3838912154323
7	Threaded rods and protective tubes set	195027	3838912001917
7	Threaded rods and protective tubes set, FIX	195026	3838912001900
8	Lever set (until 02/2014)*	195281	3838912115324
9	Inspection opening protection set, cistern 9022 (Tornado)	195043	3838912002617
10	Angle valve G 1/2 - G 3/8	674879	3838912063267
11	Flush elbow seal set	229118	3838912012203

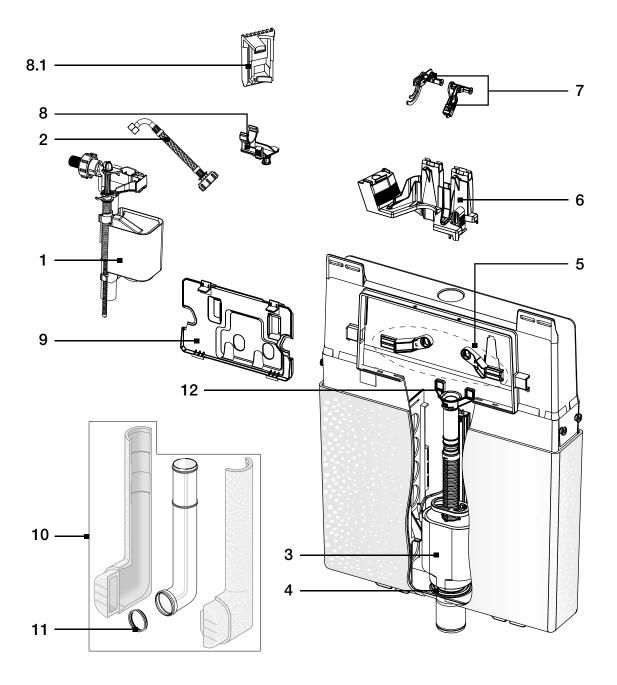
^{*} cistern 9012 (flushing plates Aplite/Aplite Duo, Selenite/Selenite Duo, until 02/2014) and cistern 9022 (flushing plates Tornado Solo/Stop/Duo)

CONCEALED FLUSHING CISTERN 6012



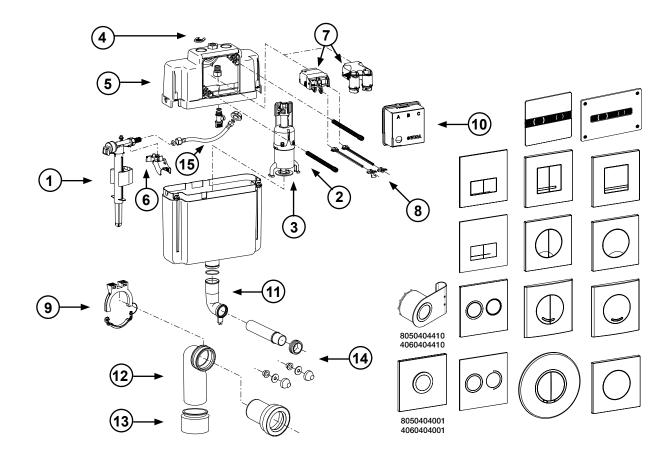
	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
2	Flush valve set	229121	3838912012302
2.1	Flush valve seal set	229111	3838912011923
3	Connecting tube set	636860	3838912040107
4	Fill valve holder set	229120	3838912012227
4.1	Fill valve bracket set (from 04/2014)	636857	3838912040008
5	Actuating lever set, complete	229124	3838912012326
6	Fixing nut set	229115	3838912012104
7	Inspection opening protection set, front	229117	3838912012128
8	Inspection opening protection set, upper	229116	3838912012111
9	Flush valve holder set, cistern 6012	229122	3838912012319
10	Flush elbow seal set	229118	3838912012203
11	Flush valve holder set	229139	3838912012401

CONCEALED FLUSHING CISTERN 9052 (MEDITERAN)



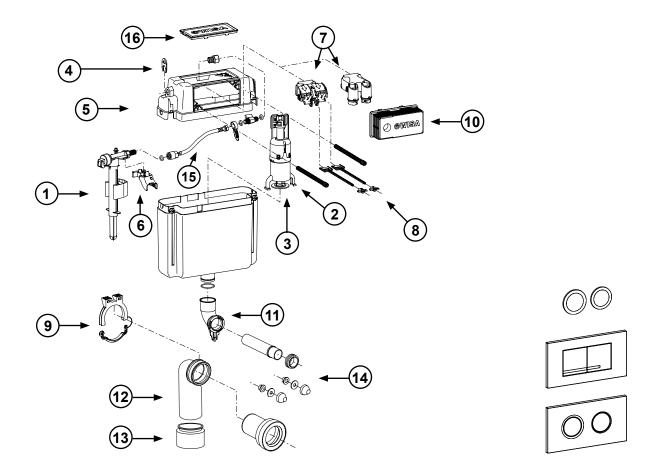
	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
2	Connecting tube set, angle	229144	3838912012524
3	Flush valve set with a seal	634525	3838912039118
4	Flush valve seal set	229111	3838912011923
5	Fixing element set, complete	634517	3838912038128
6	Bridge, cistern 9052	634523	3838912039101
7	Actuating lever set, compete	634526	3838912038227
8	Fill valve bracket set	634527	3838912039200
8.1	Fill valve bracket set (from 04/2014)	636857	3838912040008
9	Protective cover lid	634521	3838912039002
10	Flush elbow set	366307	3838912032607
11	Flush elbow seal set	229118	3838912012203
12	Flush valve hanger Galileo 1	675027	3838912064424

CONCEALED FLUSHING CISTERN 3800/380



	Name	ID No.
1	Fill valve HVK, brass shank G 3/8	8035432795
2	Flush valve with a rubber gasket	8050801525FM
	Flush valve DFF (in combination with ID No. 8050404111, 8050404410,	
	4060404111, 4060404410)	8050801522
3	Flush valve gasket, gubber, 65 mm, black	1411988440
4	Tightening nut	8050887175
5	Cistern lid	8050887113
6	Fill valve bridge, cistems 3800/380, 6052	8050887079
7	Clamp with control hocks, mechanical	8050390034
	Clamp with control hocks, pneumatic	8050390032
	Clamp with control hocks, DFF (in combination with ID No. 8050404111,	
	8050404410, 4060404111, 4060404410)	8050390052
	Clamp with control hocks, SF (in combination with ID No. 8050404001, 4060404001)	8050390051
8	Mounting and regulation pin set for flushing plates, DUO	8050390109
9	Drain elbow mounting clamp	8050887097
10	Inspection opening protection, front	8050887145
11	Flush pipe with tongue, L=245 mm	8050887355
	Set of rubber seals for 90 mm drain pipe and drain elbow	8050390061
12	Discharge elbow Ø 90 x 90 mm	8050390090
13	Adapter reduction piece Ø 90/110 mm	8050390091
14	WC connection kit Ø 90 mm, L = 230 mm	8050390080
	WC connection kit Ø 90 mm, L = 300 mm	8050390081
15	Flexible connections tube	8050802329
	Flexible connections tube, Eurocone interior	8050802325
	Flexible connections tube, G 1/2 interior	8050802326

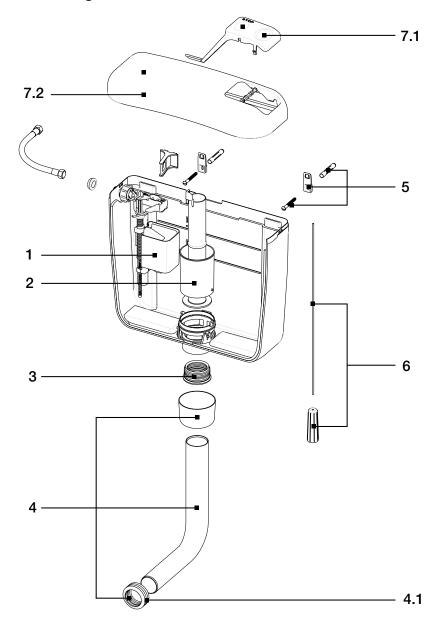
CONCEALED FLUSHING CISTERN 6052



	Name	ID No.
1	Fill valve HVK, brass shank G 3/8	8035432795
2	Flush valve with a rubber gasket	8050801525FM
	Flush valve DFF (in combination with ID No. 8050404111, 8050404410,	
	4060404111, 4060404410)	8050801522
3	Flush valve gasket, gubber, 65 mm, black	1411988440
4	Tightening nut	8050887175
5	Cistern lid	8050887119
6	Fill valve bridge	8050887079
7	Clamp with control hocks, mechanical	8050390031
	Clamp with control hocks, pneumatic	8050390032
	Clamp with control hocks, DFF (in combination with ID No. 8050404111,	
	8050404410, 4060404111,4060404410)	8050390052
8	Mounting and regulation pin set for flushing plates, DUO	8050390111FM
9	Drain elbow mounting clamp	8050887097
10	Inspection opening protection, top/front	8050887169
11	Flush pipe, L=74 mm	8050887349
	Set of rubber seals for 90 mm drain pipe and drain elbow	8050390061
12	Discharge elbow Ø 90 x 90 mm	8050390090
13	Adapter reduction piece Ø 90/110 mm	8050390091
14	WC connection kit Ø 90 mm, L = 230 mm	8050390080
	WC connection kit Ø 90 mm, L = 300 mm	8050390081
15	Flexible connections tube	8050802332
16	Cover, cistern 6052	8050887104

EXPOSED FLUSHING CISTERNS WITH START-STOP FLUSHING

Laguna, Vision, Ciklon Plus, Klasik, Adria, Coral

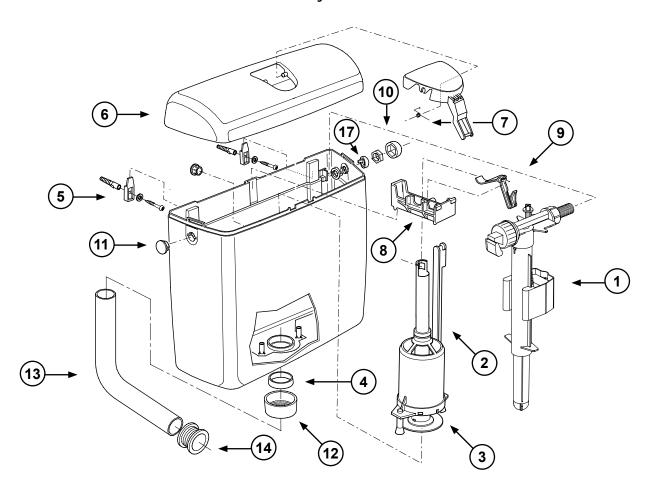


	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8,	229109	3838912011916
2	Flush valve, cistems Laguna, Vision, Ciklon Plus, Klasik	195256	3838912111623
2	Flush valve, cistem Adria	229112	3838912012005
2	Flush valve, cistern Coral	635731	3838912039125
3	Flushing cistem outlet seal set Ø 50/60	201742	3838912119520
4	Pipe for low installation flushing cistem set, 270 x 220 mm	195774	3838912152855
4	Pipe for low installation flushing cistem set, 325 x 220 mm, cistems Coral/Coral Duo	674830	3838912063250
4.1	Toilet bowl seal set Ø 44/55	196907	3838912501905
5	Holder set (screw and insert)	195191	3838912102300
6	Handle with cord set for high installation	196903	3838912501813
7.1	Button set, cistem Laguna, white	196906	3838912501882
7.1	Button set, cistem Vision, white	195285	3838912115522
7.1	Button set, cistem Ciklon Plus, white	195374	3838912123817
7.1	Button set, cistem Klasik, white	195837	3838912155719
7.1	Button set, cistem Adria, white	229107	3838912011824
7.1	Button set, cistern Coral PS, white	635727	3838912038821
7.2	Cover lid, cistems Coral/Coral Duo, white	635728	3838912038920
7.2	Cover lid, cistem Adria, white	229106	3838912011817
7.2	Cover lid, cistems Laguna/Laguna Duo, white	253102	3838912016607
7.2	Cover lid, cistems Vision/Vision Duo, white	253332	3838912016614
7.2	Cover lid, cistem Klasik, white	667129	3838912050908

146 SPARE PARTS

EXPOSED FLUSHING CISTERNS WITH START-STOP FLUSHING

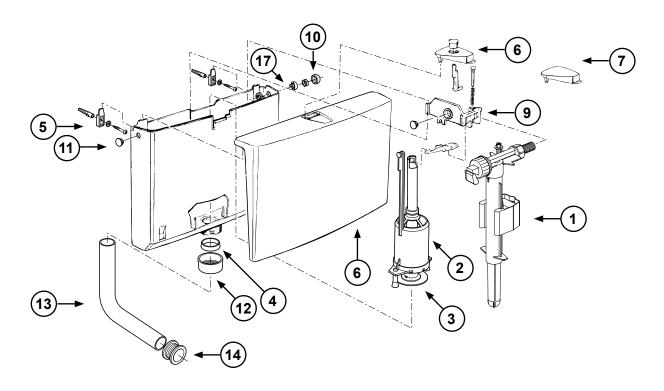
Crystal



	Name	ID No.	EAN code
1	Fill valve HVK, brass shank G 3/8	8035432795	8711778074460
2	Flush valve with a rubber gasket	8050800507	8711778017160
3	Flush valve gasket, rubber, 65 mm, black	1411988440	8711778164833
4	Flushing cistem outlet seal	8050882450	8711778164871
5	Holder set (screw and insert) and flush pipe gasket	8050800078	8711778016446
6	Cistern cover with a function button, cistern Crystal, white	8050410801	8711778107113
7	Button spring	1401980620	8711778001534
8	Bridge, cistern Crystal	8050883652	8711778021068
9	Lever, cistern Crystal	8050883653	8711778021075
10	Rosette, white	8050882382	8711778017795
11	Closing cup, white	8050883750	8711778021181
12	Flush pipe rosette, white	8050882430	8711778017849
13	Flush pipe elbow, white	8050110101	8711778003101
14	Toilet bowl gasket	8050985530	8711778164895
17	Fixation ring, white	8050883620	8711778020900

EXPOSED FLUSHING CISTERNS WITH START-STOP FLUSHING

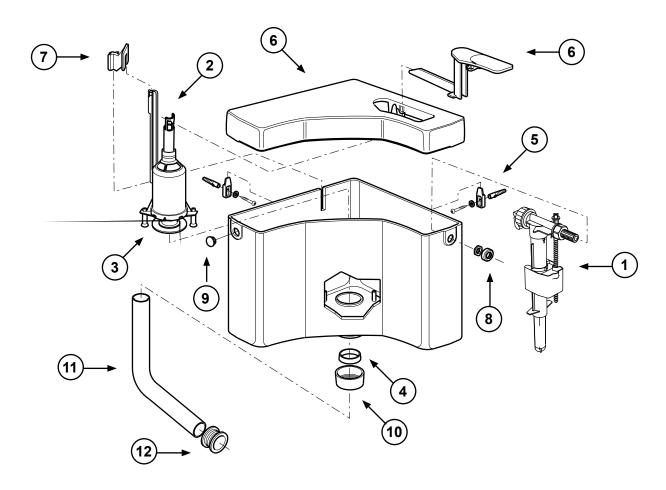
Fortuna



Name	ID No.	EAN code
Fill valve HVK, brass shank G 3/8	8035432795	8711778074460
Flush valve with a rubber gasket	8050800504	8711778017146
Flush valve gasket, rubber, 65 mm, black	1411988440	8711778164833
Flushing cistem outlet seal	8050882450	8711778164871
Holder set (screw and insert) and flush pipe gasket	8050800078	8711778016446
Cistern cover with a function button, cistern Fortuna, white	8050411201	8711778107151
Function button, cistem Fortuna, white	8050899149	8711778113824
Bridge, cistem Fortuna	8050800198	8711778016521
Rosette, white	8050882382	8711778017795
Closing cup, white	8050882480	8711778018013
Flush pipe rosette, white	8050882430	8711778017849
Flush pipe elbow, white	8050110101	8711778003101
Toilet bowl gasket	8050985530	8711778164895
Spacer	8050882490	8711778018082
	Fill valve HVK, brass shank G 3/8 Flush valve with a rubber gasket Flush valve gasket, rubber, 65 mm, black Flushing cistem outlet seal Holder set (screw and insert) and flush pipe gasket Cistem cover with a function button, cistem Fortuna, white Function button, cistem Fortuna, white Bridge, cistem Fortuna Rosette, white Closing cup, white Flush pipe rosette, white Flush pipe elbow, white Toilet bowl gasket	Fill valve HVK, brass shank G 3/8 Flush valve with a rubber gasket Flush valve gasket, rubber, 65 mm, black Flushing cistem outlet seal Holder set (screw and insert) and flush pipe gasket Cistern cover with a function button, cistern Fortuna, white Bridge, cistem Fortuna Bridge, cistem Fortuna Rosette, white Closing cup, white Flush pipe rosette, white Flush pipe elbow, white Rosource Ro

EXPOSED FLUSHING CISTERNS WITH START-STOP FLUSHING

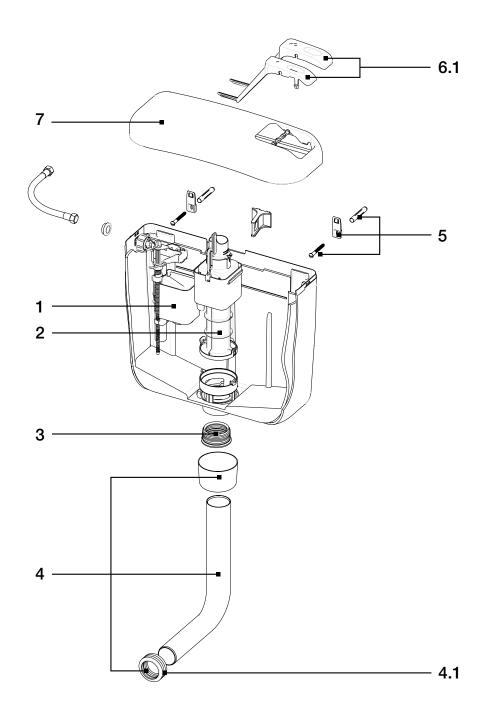
Linea



	Name	ID No.	EAN code
1	Fill valve HVK, brass shank G 3/8	8035432795	8711778074460
2	Flush valve with a rubber gasket	8050800500	8711778017108
3	Flush valve gasket, rubber, 65 mm, black	1411988440	8711778164833
4	Flushing cistem outlet seal	8050882450	8711778164871
5	Holder set (screw and insert) and flush pipe gasket	8050800078	8711778016446
6	Cistern cover with a function button, cistern Linea, white	8050410401	8711778107076
7	Bridge, cistern Linea	8050887076	8711778100251
8	Rosette, white	8050882382	8711778017795
9	Closing cup, white	8050882480	8711778018013
10	Flush pipe rosette, white	8050882430	8711778017849
11	Flush pipe elbow, white	8050110101	8711778003101
12	Toilet bowl gasket	8050985530	8711778164895

EXPOSED FLUSHING CISTERNS WITH DUAL FLUSHING

Laguna duo, Vision duo, Coral duo

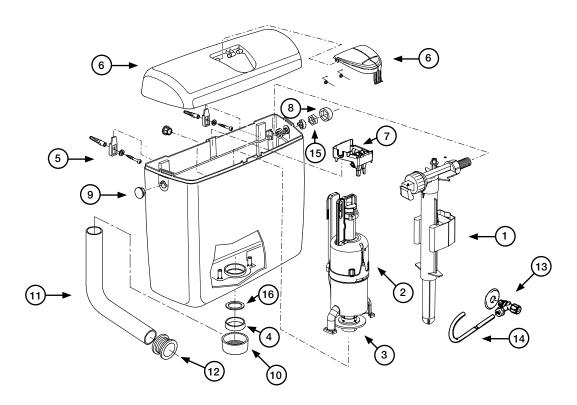


* – the figure is symbolic

	Name	ID No.	EAN code
1	Fill valve HDV, brass shank G 3/8	229109	3838912011916
2	Flush valve, cistern Laguna Duo	195624	3838912146212
2	Flush valve, cistern Coral Duo	635729	3838912039026
3	Flushing cistem outlet seal set Ø 50/60	201742	3838912119520
4	Pipe for low installation flushing cistern set, 270 x 220 mm	195774	3838912152855
4	Pipe for low installation flushing cistern set, 325 x 220 mm, cisterns Coral/Coral Duo	674830	3838912063250
4.1	Toilet bowl seal set Ø 44/55	196907	3838912501905
5	Holder set (screw and insert)	195191	3838912102300
6.1	Button set, cistern Laguna Duo, white	195875	3838912157119
6.1	Button set, cistern Vision Duo, white	208913	3838912002600
6.1	Button set, cistern Coral Duo PS, white	635726	3838912039811
7	Cover lid, cistem Laguna/Laguna Duo, white	253102	3838912016607
7	Cover lid, cistem Vision/Vision Duo, white	253332	3838912016614
7	Cover lid, cistern Coral/Coral Duo, white	635728	3838912038920

EXPOSED FLUSHING CISTERNS WITH DUAL FLUSHING

Crystal Duo



	Name	ID No.	EAN code
1	Fill valve HVK, brass shank G 3/8	8035432795	8711778074460
2	Flush valve with gasket	8050801531	8711778219984
3	Rubber gasket	8035390111	8711778117945
4	Flushing cistem outlet seal	8050882450	8711778164871
5	Holder set (screw and insert) and flush pipe gasket	8050800078	8711778016446
6	Cistern cover with a function button, cistern Crystal, white	8050410901	8711778107120
7	Support	8050390127	8711778221444
8	Rosette, white	8050882382	8711778017795
9	Closing cup, white	8050883750	8711778021181
10	Flush pipe rosette, white	8050882430	8711778017849
11	Pipe for low installation flushing cistern set, white	674830	3838912063250
12	Toilet bowl gasket	8050985530	8711778164895
13	Angle valve G 1/2	1403987112	8711778001633
14	Connection pipe, copper	1405987118	8711778002562
15	Fixation ring, white	8050883620	8711778020900
16	Flow reducer	8050887196	8711778125605



FILL VALVE 747, brass shank G 3/8

Identification No.:

747E-037-P20 Packing: 20 pcs./carton

Purpose

Suitable for concealed and exposed flushing cistems

Suitable for ceramic cisterns

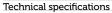
Properties
Compact and durable hydraulic filling valve

Side mount valve Suitable for high and low pressure (restrictor added in the shank) Extremely quiet operation (Class 1)

Short filling time Water level adjusting screw Anti-corrosion material

Unique self-cleaning valve mechanism Fast and easy to install

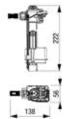
Proven and reliable quality Consistent performance Installation sheet included



Brass shank G 3/8 x 39 mm



Technical drawing



FILL VALVE 747, brass shank G 1/2

Identification No.:

747U-038-P20 Packaging: 20 pcs/carton

Purpose

Suitable for concealed and exposed flushing cistems Suitable for ceramic cistems

Properties
Compact and durable hydraulic filling valve_

Side mount valve Suitable for high and low pressure (restrictor added in the shank) Extremely quiet operation (Class 1)

Short filling time Water level adjusting screw Anti-corrosion material

Unique self-cleaning valve mechanism Fast and easy to install Proven and reliable quality

Consistent performance

Installation sheet included

Technical specifi cations

Brass shank G 1/2 x 44 mm



Technical drawing

-355

FILL VALVE 400, brass shank G 3/8

Identification No.:

400E-025-P25 Packing: 25 pcs./carton

Purpose

Suitable for exposed plastic and ceramic flushing cistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355

Suitable for high and low pressure Extremely quiet operation (Class 1)
Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install Proven and reliable quality

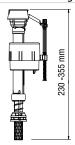
Consistent performance Installation sheet included

Technical specifications

Brass shank G 3/8 x 43 mm



Technical drawing



Technical drawing

FILL VALVE 400, brass shank G 1/2

Identification No.:

400U-026-P25 Packing: 25 pcs./carton

Purpose

Suitable for exposed plastic and ceramic flushing cistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355

Suitable for high and low pressure Extremely quiet operation (Class 1) Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install
Proven and reliable quality Consistent performance Installation sheet included

Technical specifications

Brass shank G 1/2 x 50 mm



Technical drawing

230 -355

FILL VALVE 400, plastic shank G 3/8

Identification No.:

400E-027-P25

Packing: 25 pcs./carton

Suitable for exposed plastic and ceramic flushingcistern with bottom water connection

Properties

Bottom mount valve

Adjustable valve height (230 – 355

Suitable for high and low pressure Extremely quiet operation (Class 1) Fast filling time

Unique self-cleaning valve mechanism

Fast and easy to install Proven and reliable quality Consistent performance Installation sheet included

Technical specifi cations

Plastic shank G 3/8 x 43 mm



FILL VALVE HDV, brass shank G 3/8

Identification No.:

229109

Packing: 40 pcs./carton

Purpose

Suitable for concealed and exposed flushing cisterns

Properties

Extremely robust and durable mechanical filling valve Side mount valve

Suitable for high and low pressure Resistant to small-sized particles in inflow water

Extremely quiet operation (Class 1)

Short filling time
Water level adjusting screw
Fast and easy to install
Proven and reliable quality

Consistent performance Installation sheet included

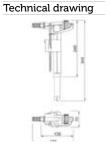
Technical specifications

Brass shank G 3/8 x 21 mm









FILL VALVE HVK, brass shank

Identification No.:

8035432795

Packing: 36 pcs./carton

Purpose

Suitable for concealed and exposed flushing cisterns

Properties

Durable hydraulic filling valve Side mount valve Extremely quiet operation (Class 1) Fast filling time Water level adjusting screw Telescopic tube Fast and easy to install Proven and reliable quality Consistent performance Installation sheet included

Technical specifications

Brass shank G 3/8 x 33 mm



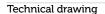


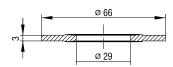
FLUSHING VALVE SEAL,

Identification No.: 196909

Packaging: 50 pcs/NZ9

For concealed flushing cisterns 7512/7522, 9012, 9022 For exposed flushing cisterns Laguna, Vision, Coral, Ciklon, Ciklon Plus, Klasik







Identification No.: 196903

Packaging: 50 pcs/NZ9





Identification No.: 195190

Packaging: 30 pcs/NZ9

The product contains

Clamp

Screw and wall insert





ELBOW Ø 40/44

Identification No.: 196912

Packaging: 25 pcs/NZ8





VISION MONOBLOCK

Identification No.: 195255

Packaging: 25 pcs/NZ9

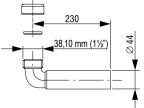
The product contains

Elements for mounting the cistern

Gasket











Identification No.: 196902 Packaging: 20 pcs/NZ9



OTHER SPARE PARTS AND ACCESSORIES



OUTLET PIPE Ø 44

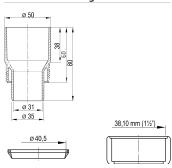
Identification No.: 195278 Packaging: 25 pcs/NZ8

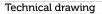
Product contains

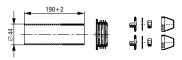
Set with outlet pipe, toilet bowl gasket and fastening material



Technical drawing







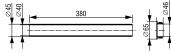


EXTENSION Ø 45/44 x 380

Identification No.: 195025 Packaging: 25 pcs/NZ1



Technical drawing



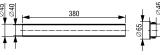


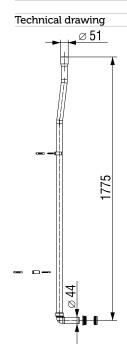
Identification No.: 196911

Packaging: 30 pcs/carton

The product contains

Tube, tube brackets and seals





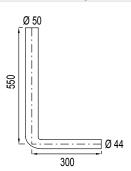


Identification No.: 645165

Packaging: 12 pcs/carton

Properties

Ø 50/44 mm 550 x 300 mm





STABILISATION SET

Identification No.: 363298

Installation method

For additional mounting in case of a need for increased load of the toilet bowl mounting

The product contains

All parts required for mounting and fixing are supplied Screws and anchor devices





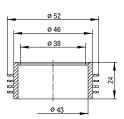
TOILET BOWL SEAL Ø 44/48

Identification No.: 196908

Packaging: 50/NZ8



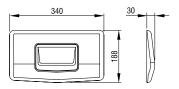
Technical drawing



Technical drawings



Tornado Solo



No tools are required for installation

Properties

Installation method

Technical data For dual flushing (Tornado Duo)

Material: high-quality plastic

For start-stop flushing (Tornado Solo or Tornado Stop)

FLUSHING PLATES TORNADO SOLO and TORNADO STOP, for start-stop flushing

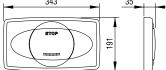
Installation on concealed flushing cisterns

FLUSHING PLATE TORNADO DUO, for dual flushing

Front side activation



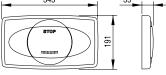
Tornado Stop

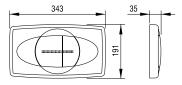






Tornado Duo





The product contains

All parts required for installation and mounting are supplied with the product

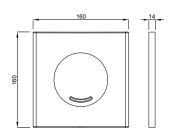
Supporting frame, two fixing elements, adjusting screws

Suitable for flushing cisterns 9021 (Tornado start-stop), 9022 (Tornado Duo)

Model	Colour	ID No.	EAN code
Tornado Duo	white	195387	3838912126108
Tornado Duo	matt chrome	195521	3838912137524
Tornado Duo	gloss chrome	195520	3838912137517
Tornado Stop	white	195385	3838912126016
Tornado Stop	matt chrome	195519	3838912137203
Tornado Stop	gloss chrome	195518	3838912137128
Tornado Solo	white	196739	3838912495303
Tornado Solo	matt chrome	196768	3838912496072
Tornado Solo	gloss chrome	196767	3838912496065

Packaging: 4 pcs/carton







ID No.: 7030418201

OPAL UR

Installation method

For installation onto LIV-FIX urinal elements with a flushing function

Properties

Material: high-quality plastic

Colour: white

For LIV-FIX urinal element (identification No. 8050452757)

Special features

Simple installation and maintenance

The product contains

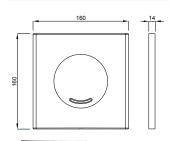
All parts required for fixing are supplied with the product

Model	Colour	ID No.	EAN code
Opal Ur	white	7030418201	8711778216402

Packaging: 20 pcs/carton



Technical drawing







ID No.: 4060418231

ID No.: 4060418251

VERIA UR

Installation method

For installation onto LIV-FIX urinal elements with a flushing function

Properties

Material: high-quality plastic

Colour: matt chrome, gloss chrome

For LIV-FIX urinal element (identification No. 8050452757)

Special features

Simple installation and maintenance

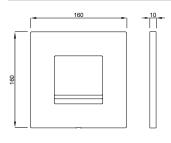
The product contains

All parts required for fixing are supplied with the product

Model	Colour	ID No.	EAN code
Veria Ur	matt chrome	4060418231	8711778213142
Veria Ur	gloss chrome	4060418251	8711778213159

Packaging: 20 pcs/carton







ID. No.: 7030418001

ONYX UR

Installation method

For installation onto LIV-FIX urinal elements with a flushing function

Properties

Material: high-quality plastic

Colour: white

For LIV-FIX urinal element (identification No.

8050452757)

Special features

Simple installation and maintenance

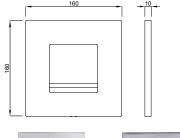
The product contains

All parts required for fixing are supplied with the product

Model	Colour	ID No.	EAN code
Onyx Ur	white	7030418001	8711778216419

Packaging: 20 pcs/carton

Technical drawing









ID. No.: 4060418051

ARTE UR

Installation method

For installation onto LIV-FIX urinal elements with a flushing function

Properties

Material: high-quality plastic

Colour: matt chrome, gloss chrome

For LIV-FIX urinal element (identification No. 8050452757)

Special features

Simple installation and maintenance

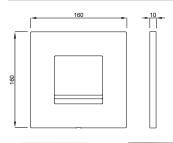
The product contains

All parts required for fixing are supplied with the product

Model	Colour	ID No.	EAN coda
Arte Ur	matt chrome	4060418031	8711778213067
Arte Ur	gloss chrome	4060418051	8711778213074

Packaging: 20 pcs/carton











ID. No.: 4060418601 ID. No.: 4060418631

ID. No.: 4060418651

ARTE UR METAL

Installation method

For installation onto LIV-FIX urinal elements with a flushing function

Properties

Material: stainless metal (zinc alloy)
Colour: white, matt chrome, gloss chrome
For LIV-FIX urinal element (identification No. 8050452757)

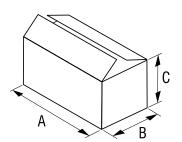
Special features
Simple installation and maintenance

The product contains

All parts required for fixing are supplied with the product

Model	Colour	ID No.	EAN code
Arte Ur Metal	white	4060418601	8711778213166
Arte Ur Metal	matt chrome	4060418631	8711778213173
Arte Ur Metal	gloss chrome	4060418651	8711778213180

Packaging: 20 pcs/carton



	UNIT							
	SPV	NZ-1	NZ-7	NZ-8	NZ-9	NZ-10		
A (mm)	780	600	380	310	320	194		
B (mm)	380	295	290	265	265	144		
C (mm)	480	340	435	340	120	116		

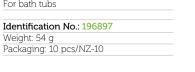




PLUG Ø 45 mm, AUTOMATIC

For bath tubs

Identification No.: 196897













PLASTIC DRAIN PLUG Ø 45,5 mm

Identification No.: 196894

Weight: 15 g Packaging: 50 pcs/NZ-9



PLASTIC DRAIN PLUG Ø 38 mm

For washbasins

Identification No.: 196895

Weight: 12 g
Packaging: 50 pcs/NZ-9



Technical drawing









GRID Ø 70 mm

For sinks

Identification No.: 196898

Weight: 39 g Packaging: 50 pcs/NZ-9

Technical drawing

M6 x 30



GRID Ø 60 mm

For washbasins

Identification No.: 195220

Weight: 30 g

Packaging: 50 pcs/NZ-9



Technical drawing







For washbasins

Identification No.: 195513

Weight: 32 g Packaging: 50 pcs/NZ-8



TRAP SEAL FOR URINALS

Ø 56/65 mm

For urinals

Identification No.: 195209

Weight: 52 g Packaging: 25 pcs/NZ-9













NUT Ø 40 mm

For sinks

Identification No.: 195210

Weight: 12 g Packaging: 25 pcs/NZ-9



RECTANGULAR SEAL

62 x 38 mm

For sinks

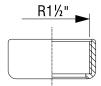


Weight: 8 g

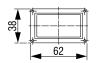
Packaging: 20 pcs/NZ-1



Technical drawing











SEAL Ø 60/42 mm

For washbasins

Identification No.: 195884

Weight: 7 g

Packaging: 20 pcs/NZ-10



SEAL FOR PEAR-SHAPED TRAP Ø 100 mm

For traps

Identification No.: 195196

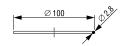
Weight: 4 g Packaging: 20 pcs/NZ-10



Technical drawing









SEAL - BARRIER Ø 30 mm

For washbasins

Identification No.: 195986

Weight: 10g

Packaging: 20 pcs/NZ-10



CONICAL SEAL Ø 40 mm

Universal

Identification No.: 195773

Weight: 10g

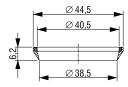
Packaging: 20 pcs/NZ-9



Technical drawing



Technical drawing





CONICAL SEAL Ø 30 mm

For washbasins

Identification No.: 195218

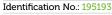
Weight: 3 g

Packaging: 50 pcs/NZ-9



FLAT SEAL Ø 36/44 mm

For discharge valves



Weight: 3 g Packaging: 50 pcs/NZ-9









CONICAL SEAL Ø 24 mm

For washbasins

Identification No.: 195368

Weight: 4 g Packaging: 20 pcs/NZ-10



SEAL FOR A PEAR-SHAPED TRAP Ø 65 mm

For sinks

Identification No.: 195369

Weight: 2 g Packaging: 20 pcs/NZ-10



Technical drawing





 \emptyset 65



SEMI-ROUND SEAL Ø 70 mm

For discharge valves

Identification No.: 195192

Weight: 11 g Packaging: 50 pcs/NZ-9



BUTTON SEAL, AUTOMATIC,

Ø 44 mm

For bath tubs

Identification No.: 195223

Weight: 4 g
Packaging: 20 pcs/NZ-10



Technical drawing









SEAL Ø 85/60 mm

For shower bases

Identification No.: 195885

Weight: 15 g

Packaging: 20 pcs/NZ-10



FLEXIBLE TUBE WITH STRAIGHT

CONNECTIONS For sinks

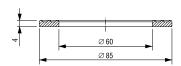
Identification No.: 196551

Weight: 127 g

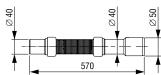
Packaging: 50 pcs/SPV



Technical drawing









FLEXIBLE TUBE WITH A CRIMPED CONNECTING ELBOW

For sinks

Identification No.: 196678

Weight: 149 g

Packaging: 50 pcs/SPV

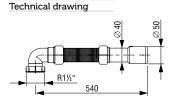
For sinks

FLEXIBLE TUBE WITH CONNECTING ELBOW

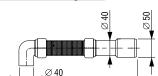
Identification No.: 196550

Weight: 133 g

Packaging: 50 pcs/SPV











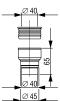
DOUBLE-SIDED MS-BUSHING, SEAL, RUBBER, Ø 40/54 mm

Universal

Identification No.: 195514

Weight: 118 g Packaging: 40 pcs/NZ-8







EXTENSION R1 FOR WASHING MACHINE TRAP

For washing machines

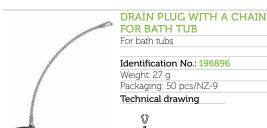
Identification No.: 195613

Weight: 27 g Packaging: 20 pcs/NZ-9

Technical drawing











DECORATIVE TRAP LID FOR SHOWER BASE, Ø 115 mm

For shower bases

Identification No.: 238593

Weight: 74 g Packaging: 20 pcs/NZ-9





WASHING MACHINE

CONNECTOR, COMPL.

For washing machines

Identification No.: 197039 Weight: 18 g

Packaging: 100 pcs/NZ-8

Technical drawing





STRAIGHT TUBE Ø 40 mm

Universal

Identification No.: 195269

Weight: 67 g Packaging: 50 pcs/NZ-9

Technical drawing









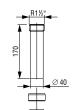
THREADED TUBE Ø 40 mm

Ø 23_

Identification No.: 195997

Weight: 50 g Packaging: 50 pcs/NZ7

Technical drawing



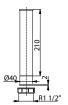




TUBE WITH EDGE Ø 40 mm

Identification No.: 195197

Weight: 64 g Packaging: 50 pcs/NZ-7





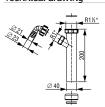
EXTENSION Ø 40 mm with one dishwasher connection

For sinks

Identification No.: 195217

Weight: 94 g Packaging: 25 pcs/NZ-1

Technical drawing





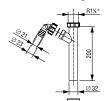
TRAPS

EXTENSION Ø 32 mm with one dishwasher connection For sinks

Identification No.: 195675

Weight: 83 g Packaging: 25 pcs/NZ-8

Technical drawing





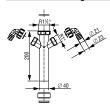
EXTENSION Ø 40 mm with two dishwasher connections

For sinks

Identification No.: 195224

Weight: 113 g Packaging: 25 pcs/NZ-7

Technical drawing





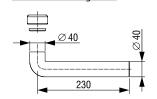
90° ELBOW WITHOUT THE

EDGE, COMPL. For sinks

Identification No.: 196765

Weight: 83 g Packaging: 50 pcs/NZ-1

Technical drawing





90° ELBOW WITH THE EDGE, COMPL.

For sinks

Identification No.: 195198

Weight: 86 g Packaging: 50 pcs/NZ-1



90° THREADED ELBOW, COMPL.

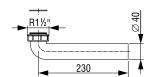
For sinks

Identification No.: 195999

Weight: 80 g
Packaging: 50 pcs/NZ-1

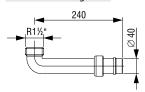


Technical drawing





Technical drawing





90° ELBOW, Ø 40/50 mm,

COMPL. Universal

Identification No.: 195268

Weight: 95 g Packaging: 50 pcs/NZ-1



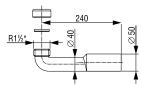
180° CURVE

For washing machines

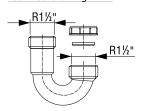
Identification No.: 195219

Weight: 61 g Packaging: 25 pcs/NZ-8













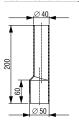
STRAIGHT TUBE Ø 40/50 mm

Universal

Identification No.: 195987

Weight: 49 g Packaging: 25 pcs/NZ-8

Technical drawing



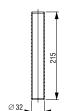


STRAIGHT TUBE Ø 32 mm For washbasins

Identification No.: 195988

Weight: 37 g Packaging: 25 pcs/NZ-8

Technical drawing





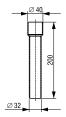
STRAIGHT TUBE Ø 40/32 mm

For washbasins

Identification No.: 195989

Weight: 37 g Packaging: 25 pcs/NZ-8

Technical drawing





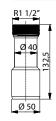
DRAIN NOZZLE Ø 40/50 mm

For sinks

Identification No.: 207662

Weight: 41 g Packaging: 50 pcs/NZ-7

Technical drawing





CRIMPED TUBE Ø 32 mm

For washbasins

Identification No.: 207661

Weight: 17 g
Packaging: 50 pcs/NZ-7



FINNED DRAIN PIPE,

L = 1500 mm, Ø 20 mm

For washing machines

Identification No.: 196560

Weight: 125 g Packaging: 50

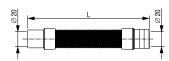


Technical drawing











FINNED DRAIN PIPE,

L = 3000 mm, Ø 20 mm

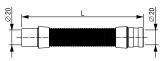
For washing machines

Identification No.: 196558

Weight: 221 g Packaging: 35 pcs/SPV











Certificate of warranty of Fluidmaster ltd. Guarantees

The warranty terms apply for the below listed products sold under trademark LIV.

Subject to what is provided below, the Seller guarantees the soundness and quality of the products supplied by it for the following periods:

- Cisterns: ten (10) years, with the exception of rubber parts and electronic items (for flushing techniques), for which a guarantee period of two (2) years and one (1) year respectively applies.
- Sanitary ceramics: five (5) years.
- Connectors and discharge elbows: ten (10) years.
- Toilet seats: five (5) years.
- Acrylic shower trays and baths: ten (10) years.
- Whirlpool systems: two (2) years.
- Glass products: two (2) years.
- Traps: two (2) years.
- Shower drains: ten (10) years

The guarantee period given by the Seller is effective from the date on Seller's invoice.

The Seller may specify a different guarantee period for its products in writing.

Minor variations in quality, dimensions and colour which are technically unavoidable and generally permitted in commercial practice, and normal wear on products and product parts, cannot constitute grounds for a claim under this article

The Buyer only has a claim against the Seller under this article if the Buyer can produce to the Seller a purchase receipt or invoice for the supplied products.

The guarantee does not apply if the defect, fault or related loss incurred is due to failure to observe the relevant installation instructions, due to an extraneous cause or improper use, or due to repairs or changes having been made to the product by a third party without the Seller's permission in writing.

The Seller will at its choice either repair faulty products free of charge within the guarantee period or replace the products in question with other sound products.

The guarantee does not apply to products that the Seller has expressly excluded from the guarantee, nor to products consisting of remainders or special batches unless the Seller has expressly stated that they are covered by guarantee.

166 NOTES







Fluidmaster d.o.o.

Industrijska cesta 2 SI-6230 Postojna

T +386 5 728 37 00

sanitary.liv@fluidmaster.com www.liv.si, en.liv.si 571829 012

