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FRANKE





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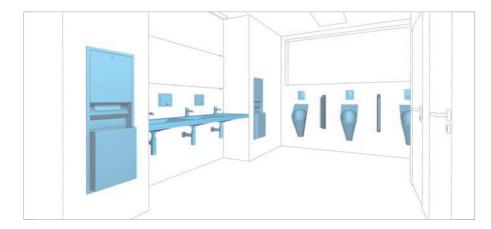
COMPLETE SOLUTIONS SMART HYGIENE SOLUTIONS

Franke Water Systems offers a wide range of products for different areas of use. From washbasins, fittings, shower trays and toilets, to urinals and all kinds of fixtures. Planned and produced by experienced Franke experts who incorporate their technical know-how working in collaboration with architects, planners and other partners to turn individual smart hygiene solutions into a reality.

	Fixtures Mobility aids	Washing troughs Washbasins Drinking fountains	Urinals Toilets Shower trays Partitions	Sinks Utility sinks Commercial sinks	Washbasin taps Flush valves Shower valves Installation elements	Water management system	Customised solutions	
Industry Trade	STRATOS RODAN	SATURN ANIMA	CAMPUS	SIRIUS MAXIMA	AQUAFIX FITTINGS	AQUA3000 open		
Office Administration	EXOS. XINOX STRATOS RODAN CONTINA	EXOS. ANIMA MIRANIT RONDO	CAMPUS	SIRIUS	AQUAFIX FITTINGS	AQUA3000 open		
Sport Culture Leisure Exhibition	EXOS. XINOX STRATOS RODAN CONTINA	EXOS. MIRANIT RONDO	CAMPUS	SIRIUS	AQUAFIX FITTINGS	AQUA3000 open		600
Police Military Prison	HEAVY-DUTY	HEAVY-DUTY	HEAVY-DUTY	MAXIMA	AQUAFIX FITTINGS	AQUA3000 open	We're hap- py to advise you!	
Hotel Station Campsite Airport Restaurant	EXOS. XINOX STRATOS RODAN HEAVY-DUTY CONTINA	EXOS. MIRANIT ANIMA RONDO HEAVY-DUTY	CAMPUS HEAVY-DUTY	SIRIUS MAXIMA	AQUAFIX FITTINGS	AQUA3000 open		
Education Care Health	EXOS. STRATOS RODAN CONTINA	EXOS. SATURN RONDO MIRANIT	CAMPUS	SIRIUS MAXIMA	AQUAFIX FITTINGS	AQUA3000 open		
Train Ship Aeroplane	EXOS. RODAN HEAVY-DUTY CONTINA	EXOS. ANIMA	CAMPUS HEAVY-DUTY	No application	AQUAFIX FITTINGS	No application		

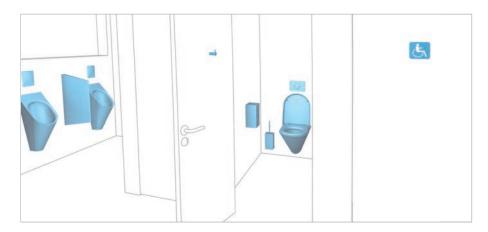
COMPLETE SOLUTIONS ONE SYSTEM – ONE PARTNER

Franke Water Systems provides the option of individually combining ultra-modern fittings technology and timelessly elegant fixture elements made of stainless steel and mineral granite. The resulting solutions redefine how sanitary facilities are designed and how they are operated too.



Lavatory

Paper towel dispenser / waste bin, sensor flush valves, soap dispensers, self-closing taps, three-person recessed washbasin



Toilet cubicles / urinal room

Urinals, urinal partition, urinal flush valves, clothes hooks, toilet roll holders, toilet brush and brush holder, toilet with seat, toilet flush valves, pictogram



Barrier-free room

Paper towel dispenser, waste bin, swing mirror, handrails, single washbasin, sensor fitting, soap dispenser, toilet adapted to the needs of the disabled with seat, fold-up grab bar with flush actuator



STAINLESS STEEL HIGH-QUALITY MATERIAL

The use of chromium nickel steel as the material of first choice for fixtures in public and semi-public sanitary facilities has become today's standard for good reason. The material is robust, easy-care and therefore particularly cost-effective. Sanitary fixtures that inhibit vandalism and are easy to clean help operators to keep maintenance and servicing costs to a minimum.

Chromium nickel steel isn't just resistant to moisture and most acids; it also stands out due to its hardness, durability, high tolerance to heat and cold, and its hygienic properties. Dirt and grease can be easily washed from the smooth, porefree surface. Scratches and nicks on covers soon lose their hard-edged contours and blend into the surface.

"Stainless steels contain at least 10.5% chromium (Cr) and no more than 1.2% carbon (C). They form a self-regenerating surface layer ("passive layer") that gives the material its high level of corrosion resistance, thereby ensuring significantly improved material properties compared to unalloyed steels.

Franke uses steels with a higher chromium content and nickel (Ni) as an additional alloy component for its sanitary fixtures. This combination further increases corrosion resistance." Source: Yasar Renkci, dipl. engineer metallurgy TU, Franke.

SURFACES AT A GLANCE

Material number 1.4301 (AISI 304) is used in accordance with DIN EN 10088. The formula 18/10 stands for 18% chromium and 10% nickel. This composition gives the material its particular properties.



Stainless steel polished to a high gloss Surface that meets high quality standards



Stainless steel with a satin finish Unpolished, robust material finish



InoxPlus surface finish Makes fingerprints almost invisible

STAINLESS STEEL MATERIAL DESCRIPTION

Material	Material no.	DIN desig.	AISI	Composition	Properties
Chromium steel	1.4016	X 8 Cr 17	430	17 Cr	Corrosion resistance goodMagneticSmooth, fine surface is easy to cleanVery hard; good for load-bearing elements
Chromium / nickel V2A	1.4301	X 5 CrNi 189	304	18 Cr / 10 Ni	 Corrosion resistance very good 8% to 10% nickel additives increase corrosion resistance Non-magnetic
Chromium / nickel / molybdenum V4A	1.4435	X 2 CrNi- Mo	316L	18 Cr / 12 Ni / 2 Mo	 Corrosion resistance very good 8% to 10% nickel additives increase corrosion resistance Non-magnetic



STAINLESS STEEL CLEANING AND CARE

Practical experience has shown that the use of high-quality, contamination-resistant materials contributes towards maintaining heavily used sanitary facilities.

Wash stations and accessories provide a hygienic atmosphere. Thanks to its good cleaning and hygienic properties, chromium nikkel steel guarantees clean and safe fixtures in public washrooms.

Brushes with natural or synthetic bristles, textiles made of chemical or natural fibres, microfibre cloths, non-woven plastic textiles, natural leather, sponge cloths, sponges, high-pressure cleaners, steam cleaners, toothpaste, household cleaners, window cleaners and natural cleaning agents such as vinegar water (20% vinegar / 80% water) are well suited to removing heavier stains.

It is not recommended to use steel wool, scouring powder, grinding powder, polishing powder and sandpaper.

These products can cause scratches and damage the material.

Twister: 125 ml each, incl. sponge	2000090040
Multiclean: cleaning agent, 500 ml	2000057679
INOX cream: 250 g tube	2000057675

The following cleaning agents and cloths can be purchased through Franke Water Systems. Ask your specialist dealer.



STAINLESS STEEL TRIED, TESTED AND APPROVED

Franke has 100 years of experience in processing stainless steel. The first metal goods factory was opened in Switzerland in 1911. Ongoing investments in innovations and technological developments enable the company to offer exclusive material properties and customised solutions.

InoxPlus surface finish:

The front surfaces of XINOX and STRATOS products are finished with proven InoxPlus technology. In this process, nanoparticles interlock with the metal surface's molecules and nestle closely against microscopic imperfections. The resulting extremely fine structure makes fingerprints almost invisible. As a result, the sanitary facilities stay clean for longer and cleaning is made a great deal easier.

Customised solutions made of stainless steel:

Wherever standard solutions do not fit, or where they fail to satisfy the installation requirements, Franke Water Systems provides the specialist knowledge and capabilities to develop, plan, design and create solutions that meet the needs of architects, planners and developers.

STAINLESS STEEL BENEFITS AT A GLANCE

- Stainless:
- Acid-resistant:
- Hygienic:
- Easy-care:
- Neutral in colour:
- Impact-resistant and tear-proof:
- Heat and fire-proof:
- Easy to repair:
- Can be completely recycled:

Rust only appears as a result of external influences

Largely resistant to all commonly available acids used in the home Outstanding disinfection capabilities against bacteria and viruses

Easy to clean even when extremely dirty

Timelessly beautiful with limitless combinations

Resistant to mechanical stress

Cigarettes or hot objects do not cause burn marks

In the event of damage

New stainless steel is made from at least 65% recycled stainless steel



MIRANIT STURDY AND ELEGANT

Sanitary fixture products made of shatter-proof and synthetic resin-bonded mineral granite are excellently suited to the modern and – at the same time – aesthetically pleasing interior design of sanitary facilities. Literally created from a single cast, MIRANIT products made without any bond seams or joints cut an impressive figure due to properties such as high stability, an elegant appearance and – thanks to the smooth, pore-free, hygienic and easy-care gel coat surface – outstanding resistance.

MIRANIT stands for the stable compound consisting of approximately 80% natural minerals – such as marble powder, sandstone and quartz sand – and approximately 20% high-quality unsaturated polyester resin. Quartz is one of the hardest materials and makes up a large part of the Earth's crust. The final product is highly stable, yet is also extremely fluid when manufactured in conjunction with the unsaturated polyester resin.

This particular property means that the synthetic resinbonded mineral material can also be used to create products of almost any shape with a minimal material thickness too. It can be used to create new, flat, delicate-looking yet shatter-proof washbasins and multiple washing facilities that can cope with the harshest conditions found in the sanitary facilities of public and commercial premises.

BENEFITS COMPARED WITH SANITARY CERAMICS

Sanitary products manufactured under the brand name MIRANIT can be classed under the generic term "cast mineral products". So, when compared with ceramic products, MIRANIT products inevitably have the following advantages:

- Higher stability in terms of impact resistance and being shatter-proof.
- Clear design language due to very even surfaces and small radii.
- Recessed washbasins measuring up to 3.60 m in total can be installed.
- Surface damage can be mended with special repair kits.



- 1 High level of stability with thin material thickness
- 2 Tub trough has outstanding shape retention
- 3 Minimal radii for new design approaches
- 4 Clearly contoured lip



- ① MIRANIT- shatter-proof composite material consisting of natural minerals and unsaturated polyester resin
- 2 Hygienic surface; temperature-resistant up to 80°C
- 3 Smooth, pore-free gel coat layer polished to a high gloss
- 4 Length of recessed washbasins can be adapted at the customer's premises with an angle grinder



MIRANIT CLEANING AND CARE

Both the essential components used as well as the special strength they provide are father to the name given to our washbasins made of mineral granite composite.

MIRANIT products are enveloped by a high-gloss, pore-free, hygienic surface. This chromophoric polyester resin coating (the so-called "gel coat") has excellent properties against physical and chemical stress, such as high impact and abrasion strength, high colour stability and high resistance to water temperatures up to 65°C, plus it is resistant to weak acids and alkaline solutions.

Similarly, higher water temperatures, such as those encountered during thermal disinfection, have no detrimental effects on gel coat surfaces in the standard colour Alpine White. Tests confirm that it is resistant up to 80°C for an exposure period of 20 minutes.

The gel coat surface is dirt repellent and particularly easy to clean. In most cases, a damp cloth is all you need to clean the washbasins, multiple washing facilities and cleaning basins.

Tougher stains can be removed with mild, non-abrasive cleaning agents. This also applies to colour pencil traces, shoe polish, ink, iodine solution and lipstick. Stains that could result from cigarette ash, for example, can be removed with a polishing paste.

For a long-lasting shine, it is advisable to occasionally rub MIRANIT fixture products with commercially available car polish and then to immediately repolish the treated surfaces.

MIRANIT TRIED, TESTED AND APPROVED

Manufactured in Germany, MIRANIT products meet the stringent requirements set down in the ECPA guideline and guarantee a long service life for the user. ECPA is an association of leading cast mineral manufacturers in Europe with high quality standards that are regularly monitored by an independent institute.

Material test results		
Specific weight / density	1.7 g/cm	Internal test
Bending strength	20 ± 5 N/mm	Internal test based on DIN EN 1433
Pressure resistance	70 ± 5 N/mm	Internal test based on DIN EN 1433
Resistance to dry heat	No visible changes at 70°C	EN 12722 LGA
Resistance to cigarette ash	Yellowish change in colour; can be removed by grinding and polishing	IAPMO based on Ansi Z 124.3.2005
Flame retardancy	Condition B2 met (normally flammable)	DIN 4102 Part 1
Global migration of dest. water (emission of harmful substances)	< 1.0 mg/dm (limit value 3 mg / dm)	DIN EN 1186-3/9
Colour migration	Colour fast	Recommendation made by the Federal Institute for Risk Assessment B II IX
Cold / hot water cycle test 15°C - 70°C 1000 cycles	No visible changes	Internal test based on DIN 14688
Maximum temperature resistance in the case of standard colours	80°C hot water	Internal test
Impact stress	35 N without visible damage	Based on DIN 438, Part 2, Point 11
Scratch stress	0.4 N	Based on DIN 68861 or DIN 438, Part 2 Point 14
Water absorption after 24h	<0.1%	DIN 52103
Disposal	Waste code no. 170107	Mixture of concrete, brick, tiles and ceramic (domestic waste)
Abrasion test at 500 cycles	Abrasion by weight 0.6 g Volumetric abrasion 0.47 cm	DIN 53799 or DIN 53754
Ball drop test	No spalling, cracks or dents	IAPMO based on Ansi Z 124.3 - 2005
Resistance to stains / cleaning agents chemicals / cosmetics	Tested and available as a separate list from the manufacturer	DIN EN 14688

Any damage to the surface can be mended so it is almost invisible with repair kits (see table).

Alpine White repair kit for manual repair	2000103853
Alpine White repair kit for disc sanders	2000103854



Cleaning and caring for stainless steel

Type/version	Item number	Price in euros without VAT
Twister: 125 ml tin, incl. sponge, ideal for stainless steel, non-irritant	2000090040	10,-
Multiclean: cleansing liquid, 500 ml, non-irritant	2000057679	17,-
INOX cream: 250 g tube, non-irritant	2000057675	15,-

General notes

Tap holes

Paper + soap recommendation

Number of holes	Price in euros without VAT
1 pc.	per piece 35,-
2 pcs.	per piece 20,-
3 pcs.	per piece 15,-
5 pcs.	per piece 12,-
10 pcs.	per piece 10,-

Holes for fittings ø 35 mm Holes for table-top soap dispensers ø 22 mm Surcharge for tap holes, always as per plan (state with order, number per item) Tap holes to order, term of delivery

Type/version	Item number	Price in euros without VAT
SO1L quid soap, 1 litre bottle (minimum order quantity: 6 bottles)	2000057162	10,-
SO10L Liquid Saop, 10 litre can	2000057168	46,-
EXINX616 FOAM Cartridge with 650 ml foam soap for XINX616, STRX616, RODX616	2000100946	15,-
HBD191B Hygiene bag suitable for HBD191/RODX191	2000100016	3,-
HB140 Paper hygiene bags suitable for HBD190, STRX615 and XINX615 hygiene bag dispensers	2000100017	10,-
FH68 Folded paper towels	2000100015	7,-



SANITARY ACCESSORIES

Sanitary accessories STRATOS

The unique, arched front cover of the STRATOS products is being refined with the proven InoxPlus technology. In this process, nanoparticles interlock with the molecules of the metal surface and nestle closely against microscopic imperfections. The resulting tight structure makes fingerprints almost invisible. The washroom thus stays clean longer, and cleaning is significantly easier.

Features of the range:

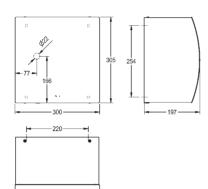
- Lively design
- Material thickness 1.5 mm/2.0 mm
- Surface brushed to a satin finish
- Front with InoxPlus surface refinement to reduce fingerprints
- Wall-mounted and flush-mounted models
- Safety lock with Franke standard key
- Embossed profile
- Special sizes
- Installation accessories included

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

SANTIARY ACCESSORIE STRATOS





STRATOS Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, Infrared sensor activity for non-touch operation, sensor range adjustable from 5 to 33 cm, automatic power shut-off after 60 seconds, adjustable air velocity the drying time is shortened strongly, cable and plug not included.

Connection voltage: 230 V, 50 Hz Total power: 1500 W Heater: 800 W Motor: 700 W

Air volume: 120 m/h Air velocity: 75-110 m/s

300x305x197 mm (WxHxD)

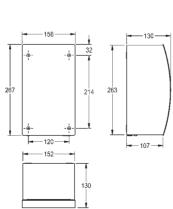


without a stainless steel mesh filter in the air inlet

STRX210 2000057203

654,-





STRATOS Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5mm, curved front cover, Infrared sensor activity for non-touch operation, sensor range adjustable from 10 to 25 cm, automatic power shut-off after 60 seconds, adjustable air velocity the drying time is shortened strongly, cable and plug not included.

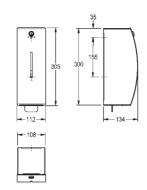
Connection voltage: 230-240 V, 50-60 HzTotal power: 1000 W Heater: 500 W Motor: 500 W Air volume: 80 m/h Air velocity: 95-115 m/s

156x267x130 mm (WxHxD)

InoxPlus by Franke

STRX220 2030027296 **NEW** 690,—





STRATOS Foam Soap Dispenser

Foam soap dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, suitable for Franke foam soap, one bottle 650 ml foam soap included in first delivery, stainless steel pull lever, incl. stainless steel screws and dowels.

112x305x134 mm (WxHxD)



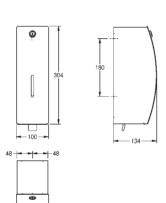
STRX616 2000100001 310,-

● Optional accessories

Soap dispenser cartridge (filled) for foam soap dispenser XINX616, STRX616, RODX616, 650ml, incl. foam soap (Minimum order quantity 9 bottles)

EXINX616 FOAM 2000100946 22,—





STRATOS Soap Dispenser

Soap dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, suitable for liquid soaps and lotions, 0.8 liter soap tank, with plastic pull lever, incl. stainless steel screws and dowels.

100x304x134 mm (WxHxD)



STRX618 2000057379 220,–



STRATOS Soap Dispenser

Soap dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, suitable for liquid soaps and lotions, 1 liter soap tank, push button on front, incl. stainless steel screws and dowels.

186x154x92 mm (WxHxD)



STRX619 2000057382 243,-

→ Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162 11,

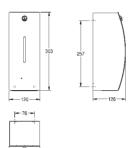
Liquid soap, organical, 10 liters canister.

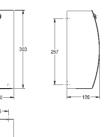
SO10L 2000057168 49,–

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







STRATOS Soap Dispenser

Touch free soap dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, infrared sensor activity for non-touch operation, red light shows battery status, incl. 6 pcs. 1.5 V Alkaline AA batteries, suitable for liquid soaps and lotions, 0.8 liter soap tank, depending on soap between 0.6 and 1.1 ml is dispensed, mounting height >300 mm above wash basin or table top, incl. stainless steel screws and

120x303x126 mm (WxHxD)



STRX625 2000057388 309,-

Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162

9,-

Dispenser hose to retrofit for disinfectant EACCS057 2000103334





STRATOS Paper Towel-, Soap Dispenser Combination

Paper towel-, soap dispenser combination for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection windows on front, paper towel dispenser with loading capacity 300 - 400 pcs. of paper depending on convolution, suitable for liquid soaps and lotions, 0.8 liter soap tank, push lever, incl. stainless steel screws and dowels.

396x304x134 mm (WxHxD)

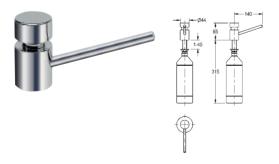


STRX601 2000057209 320,-

Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

2000100015 FH68 7,—



Soap Dispenser for Table

Soap dispenser for table top mounting into worktops with max. 45 mm thickness, high polished chromated brass, requires 22 mm drilling hole, 1/2" thread, spout not movable, spout length 140 mm, suitable for liquid soaps and lotions, 1 liter soap tank with membrane for pressure balance, filled from above.

with standard body lenght (85 mm)

SD80 2000056721 130,-

Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162 11.-

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,-



STRATOS Paper Towel Dispenser

Paper towel dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, loading capacity 300 - 400 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

300x305x134 mm (WxHxD)

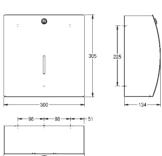


STRX600 2000057205 212,-

+ Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-



STRATOS Paper Towel Dispenser

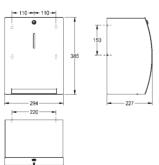
Touch free paper towel dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, infrared sensor activity for non-touch operation, integrated tear-off edge, incl. 4 pcs. standard D 1.5 V batteries, maintenance free mechanic and easy paper roll change mechanism, for rolls with max. width 205 mm and max. diameter 200 mm, paper length adjustable to 200, 250 and 300 mm, incl. stainless steel screws and dowels.

300x383x234 mm (WxHxD)



STRX630 2000057390 526,-





STRATOS Paper Towel Dispenser

Manuel touch free paper towel dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front with inspection window, cylinder lock with Franke standard key, capacity 1 paper roll, paper comes automaticly out to pull with hand, maintenance free machanic, electrical connection or batteries are not required, easypaper roll change mechanism, for rolls with max. width 205 mm and max. diameter 200 mm, paper length is not adjustable - one length 260 mm, incl stainless steel screws and dowels.

294x385x227 mm (WxHxD)

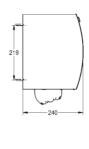


STRX637 2000110533 523,-

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





STRATOS Paper Roll Box

Centerfeed paper roll box for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, for paper rolls with max. Ø 190 mm and max. height of 250 mm, only for centerfeed paper rolls, integrated w/ stainless steel tear-off edge and strain relief avoiding paper tear-off within casing, incl. stainless steel screws and dowels.

205x305x240 mm (WxHxD)



STRX635B 2030025051



240,-



STRATOS Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, approx. 34 liter capacity, integrated bag holder, incl. stainless steel screws and dowels.

300x520x270 mm (WxHxD)



STRX605 2000057228 343,-

Wall-mounted

SANITARY ACCESSORIES STRATOS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

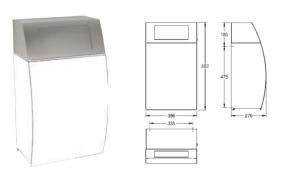
STRATOS Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, approx. 45 liter capacity, integrated bag holder, incl. stainless steel screws and dowels.

396x521x270 mm (WxHxD)



STRX607 2000057230 373,-



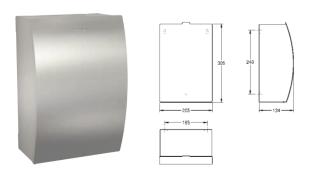
STRATOS Folding Self-closing Lid For Waste Bin STRX607

Folding self-closing lid for waste bin STRX607, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, inclined front with selfclosing lid, cylinder lock with Franke standard key, incl. stainless steel screws and dowels, without waste bin

396x183x229 mm (WxHxD)



STRX608 2000057231 343,—



STRATOS Sanitary Towel And Disposal Bin

Sanitary towel and disposal bin for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, approx. 3.8 liter capacity, folding selfclosing lid with piano hinge, removable plastic container inside, incl. stainless steel screws and dowels.

205x305x134 mm (WxHxD)



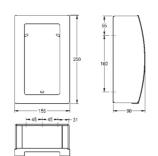
STRX611 2000057375 215,—

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

SANI IARY ACCESSORIE STRATOS





STRATOS Hygiene Bag Dispenser

Hygiene bag dispenser for wall mounting, stainless steel, surface satin finished, with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2/1.5 mm, with inspection window, incl. stainless steel screws and dowels.

156x250x90 mm (WxHxD)



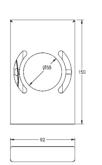
STRX615 2000100014 128,–

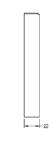
Optional accessories

Hygiene bag (paper) fits to hygiene-bag-dispenser STRX615, XINX615, RODX612, 100 pc. per box.

HB140 2000100017 9,–







Hygiene Bag Dispenser

Hygiene bag dispenser for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristic (easy to clean), material thickness 1.2 mm, edges not welded, inboard lug to hold package, withdrawal from front, incl. premounted double side self-adhesive tap and stainless steel screws and dowels, incl. acetone rag to clean bonding surface.

92x150x22 mm (WxHxD)



HBD191 2000057080 77,-

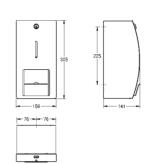
Optional accessories

Hygiene bag for hygiene-bag-dispenser HBD191/RODX191, 30 pc. per box. **HBD191B** 2000100016 3,-

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





STRATOS Double Toilet Roll Holder

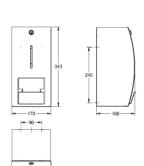
Double toilet roll holder for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, without spindles, incl. stainless steel screws and dowels.

156x305x141 mm (WxHxD)



STRX671 2000057395 234,–





STRATOS Double Toilet Roll Holder Without Spindle System

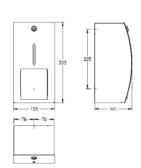
Double toilet roll holder without spindle system for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, for 2 rolls with max. Ø 140 mm, second roll will be released after consumption of first roll, incl. stainless steel screws and dowels.

170x343x166 mm (WxHxD)



STRX671L 2000057397 259,–





STRATOS Double Toilet Roll Holder With Spindle System

Double toilet roll holder with spindle system for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, with spindles, reserve roll not visible, incl. stainless steel screws and dowels.

156x303x141 mm (WxHxD)



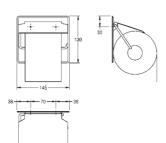
STRX672 2000057399 240,—

Wall-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

SANI IAKY ACCESSORIE STRATOS





Toilet Roll Holder

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folding cover, for 1 roll with max. Ø 130 mm, incl. stainless steel screws and dowels.

145x130x25 mm (WxHxD)

BS677 2000057045 23,–



STRATOS Jumbo Roll Holder

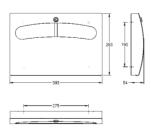
Jumbo roll holder for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, closed casing with curved front, paper withdrawal over two tear-off edges, cylinder lock with Franke standard key, for 1 roll with max. Ø 295 mm, incl. stainless steel screws and dowels.

304x355x170 mm (WxHxD)



STRX670 2000057394 266,—





STRATOS Toilet Seat Paper Dispenser

Toilet seat paper dispenser for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover with oval aperture, cylinder lock with Franke standard key, for Franke seat paper or others, incl. stainless steel screws and dowels.

393x263x54 mm (WxHxD)



STRX680 2000057401 249,–

WC-seat paper, 250 pieces per packing

ESTRX680 2000100018 60,-

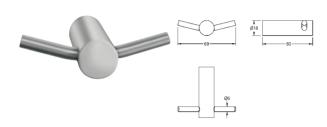


STRATOS Hook

Hook for wall mounting, stainless steel, surface satin finished, 17 mm pipe diameter, drilled hole on bottom for fixation, incl. stainless steel screws and dowels.

18x38x60 mm (WxHxD)

STRX692 2000057979 20,-

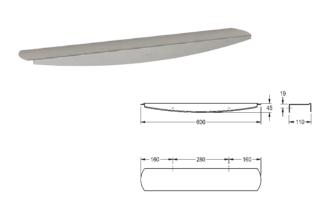


STRATOS Hook

Double hook for wall mounting, stainless steel, surface satin finished, 18 mm pipe diameter, drilled hole on bottom for fixation, incl. stainless steel screws and dowels.

69x18x60 mm (WxHxD)

STRX694 2000057985 23,-



STRATOS Shelf

Shelf for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm, rounded edges, protection edge at front, incl. stainless steel screws and dowels.

600x45x110 mm (WxHxD)



STRX624 2000102701 92,-



STRATOS Toilet Brush Holder

Toilet brush holder for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, white nylon brush with flushing rim cleaner, withdrawal opening either left or right, depending on mounting, removable plastic drop tray, incl. stainless steel screws and dowels.

110x230x110 mm (WxHxD)



STRX687 2000057403 106,-

Spare part

WC-brush for WC-brush holders, white plastic.

EBS686 2000100019 7,–

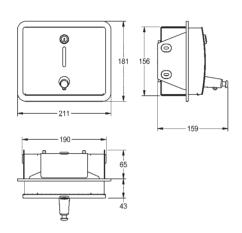
WC-brush for WC-brush holders, stainless steel, brush head black plastic. **ESTRX687** 2000100020 70,—

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

SANI IARY ACCESSORIE STRATOS





STRATOS Soap Dispenser

Soap dispenser for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover with inspection window, cylinder lock with Franke standard key, suitable for liquid soaps and lotions, 1 liter soap tank, push button on front, incl. stainless steel screws and dowels.

211x181x101 mm (WxHxD)



STRX619E 2000057385 367,–

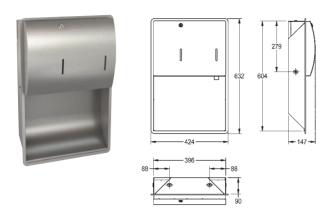
Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162 11,—

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,—

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



STRATOS Paper Towel- Soap Dispenser Combination

Paper towel-, soap dispenser combination for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection windows on front, paper towel dispenser with loading capacity 300 - 400 pcs. of paper depending on convolution, suitable for liquid soaps and lotions, 0.8 liter soap tank, push lever, incl. stainless steel screws and dowels.

424x632x147 mm (WxHxD)



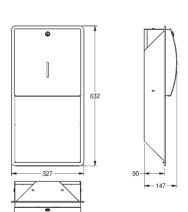
STRX601E 2000057226 685,—

Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-





STRATOS Paper Towel Dispenser

Paper towel dispenser for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection window on front, loading capacity 300 - 400 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

327x632x147 mm (WxHxD)



STRX600E 2000057207 436,-

➡ Optional accessories

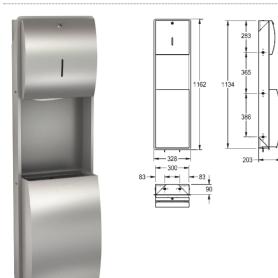
Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

SANITARY ACCESSORIE STRATOS



STRATOS Paper Towel Dispenser- Waste Bin Combination

Paper towel dispenser, waste bin combination for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, inspection windows on front, loading capacity 300 - 400 pcs. of paper depending on convolution, waste bin with approx. 22 liter capacity, integrated bag holder, incl. stainless steel screws and dowels.



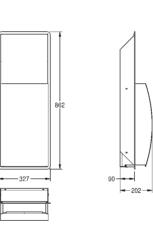
STRX602E 2000057227 795,—

+ Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-





STRATOS Waste Bin

Waste bin for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, cylinder lock with Franke standard key, approx. 22 liter capacity, integrated bag holder, incl. stainless steel screws and dowels.

327x862x202 mm (WxHxD)

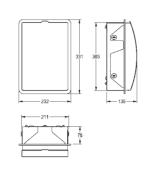


STRX605E 2000057229

624,—

Flush-mounted





STRATOS Sanitary Towel And Disposal Bin For Rescessed Mounting

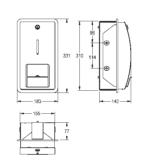
Sanitary towel and disposal bin for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, approx. 3.8 liter capacity, folding selfclosing lid with piano hindge, removable plastic container inside, incl. stainless steel screws and dowels.

232x331x141 mm (WxHxD)



STRX611E 2000057376 294,—





STRATOS Double Toilet Roll Holder

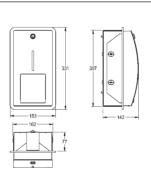
Double toilet roll holder for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover with inspection window, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, without spindles, incl. stainless steel screws and dowels.

183x331x142 mm (WxHxD)



STRX671E 2000057396 313,-





STRATOS Double Toilet Roll Holder With Spindle System

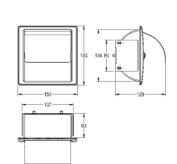
Double toilet roll holder with spindle system for recessed mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover with inspection window, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, reserve roll not visible, incl. stainless steel screws and dowels.

183x331x142 mm (WxHxD)



STRX672E 2000057400 311,-





STRATOS Toilet Roll Holder

Toilet roll holder for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, curved folding cover, for 1 roll with max. width 130 mm, incl. stainless steel screws and dowels.

153x153x129 mm (WxHxD)

STRX673E 2000057422 57,–



SANITARY ACCESSORIES

Sanitary accessories RODAN

The timeless design of RODAN stainless steel fixtures with their angular side profiles lends itself to the contemporary decor of heavily frequented washrooms and restrooms. These accessories open to planners and operators the possibility of economical, esthetic design of customized washroom design.

Features of the range:

- Soap dispenser
- Paper towel dispenser
- Waste bin, toilet roll holder
- Paper towel combinations, waste bin combinations
- Wall-mounted and flush-mounted models
- Material thickness 0.8 mm
- Installation accessories included

RODAN Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, infrared sensor activity for non-touch operation, sensor range adjustable from 10 to 30 cm, cable and plug not included.

Connection voltage: 230 V, 50 Hz

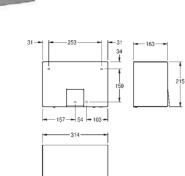
Total power: 2200 W Heater: 2100 W

Motor: 100 W Motor mit 2850 U/min

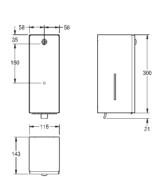
Air volume: 274 m/h Air velocity: 15.5 m/s 314x215x163 mm (WxHxD)

RODX310 2000090055

386,-







RODAN Soap Dispenser

Soap dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, suitable for liquid soaps and lotions, 0.8 liter soap tank, lever to pull, incl. stainless steel screws and dowels.

116x321x143 mm (WxHxD)

RODX618 2000090067 190,–

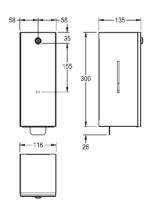
Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) **SO1L** 2000057162 11,

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–





RODAN Foam Soap Dispenser

Foam soap dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, cylinder lock with Franke standard key, inspection windows on sides, suitable for Franke foam soap (not included in scope of delivery), stainless steel pull lever, incl. stainless steel screws and dowels.

116x326x135 mm (WxHxD)

RODX616 2000101222 210,—

+ Optional accessories

Soap dispenser cartridge (filled) for foam soap dispenser XINX616, STRX616, RODX616, 650ml, incl. foam soap (Minimum order quantity 9 bottles)

EXINX616 FOAM 2000100946 22,–



RODAN Soap Dispenser

Soap dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, suitable for liquid soaps and lotions, 1 liter soap tank, push button on front, incl. stainless steel screws and dowels.

200x140x132 mm (WxHxD)

RODX619 2000090068 147,—

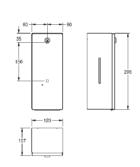
Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) **SO1L** 2000057162 11,–

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–





RODAN Soap Dispenser

Touch free soap dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, infrared sensor activity for non-touch operation, LED-display shows battery status, needs 6 pcs. 1.5 V Alkaline AA batteries, suitable for liquid soaps and lotions, 800 ml soap tank, depending on soap between 0.6 and 1.1 ml is dispensed, mounting height > 300 mm above wash basin or table top, incl. stainless steel screws and dowels.

120x296x107 mm (WxHxD)

RODX625 2000090070 240,—

Optional accessories

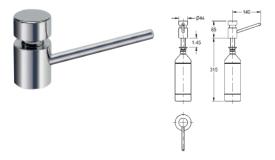
Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) **SO1L** 2000057162 11,–

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–

Dispenser hose to retrofit for disinfectant

EACCS055 2000103333 15,–



Soap Dispenser for Table

Soap dispenser for table top mounting into worktops with max. 45 mm thickness, high polished chromated brass, requires 22 mm drilling hole, 1/2" thread, spout not movable, spout length 140 mm, suitable for liquid soaps and lotions, 1 liter soap tank with membrane for pressure balance, filled from above

with standard body lenght (85 mm)

SD80 2000056721 98,–

+ Optional accessories

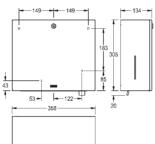
Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162 11,-

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–

ACCESSORIES RODAN





RODAN Paper Towel- and Saop Dispenser Combination

Paper towel-, soap dispenser combination for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, cylinder lock with Franke standard key, inspection windows on sides, paper towel dispenser with loading capacity 300 - 400 pcs. of paper depending on convolution, suitable for liquid soaps and lotions, 0.8 liter soap tank, pull lever, incl. stainless steel screws and dowels.

358x325x134 mm (WxHxD)

RODX601 2000101221 305,–

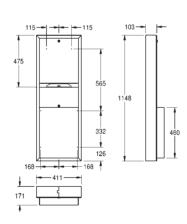
Optional accessories

 FH68
 2000100015
 7,

 S010L
 2000057168
 49,

 S01L
 2000057162
 11,





RODAN Paper Towel Dispenser- and Waste Bin Combination

Paper towel dispenser, waste bin combination for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, loading capacity 500 – 800 pcs. of paper depending on convolution, waste bin with approx. 23 liter capacity, incl. stainless steel screws and dowels.

411x1148x171 mm (WxHxD)

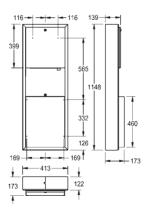
RODX602 2000090059 610,—

Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-





RODAN Paper Towel-, Soap Dispenser- and Waste Bin Combination

Waste bin, paper towel-, soap dispenser combination for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, cylinder lock with Franke standard key, paper towel dispenser with loading capacity 300 - 400 pcs. of paper depending on convolution, suitable for liquid soaps and lotions, 0.8 liter soap tank, push lever, waste bin with approx. 23 liter capacity, incl. stainless steel screws and dowels.

413x1148x173 mm (WxHxD)

RODX617 2000101219 971,—

Optional accessories

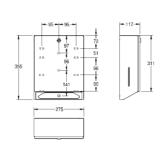
Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-

Wall- mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Paper Towel Dispenser

Paper towel dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, inspection windows on sides, loading capacity 500 -800 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

275x355x112 mm (WxHxD)

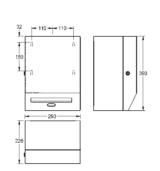
RODX600 108,-2000090056

Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

2000100015 7,—





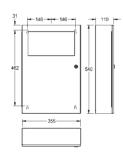
RODAN Paper Towel Dispenser

Touch free paper towel dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded cover with cylinder lock and standard Franke key, infrared sensor activity for non-touch operation, integrated tear-off edge, needs 4 pcs. standard D 1.5 V batteries, maintenance free mechanic and easy paper roll change mechanism, for rolls with max. width 205 mm and max. diameter 200 mm, paper length adjustable to 200, 250 and 300 mm, incl. stainless steel screws and dowels.

290x390x224 mm (WxHxD)

RODX630 2000090071 430,-





RODAN Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folding self closing lid, with integrated bag holder, cylinder lock with Franke standard key, incl. stainless steel screws and dowels.

capacity: approx. 16 liters, 355x540x110 mm (WxHxD) RODX604 2000101345

410,-

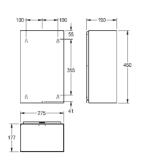
F capacity: approx. 45 liters, 495x710x153 mm (WxHxD) RODX606 2000101346

285,-

Wall- mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, rounded edges, mounting either with mounting bracket or directly onto the wall, incl. stainless steel screws and dowels.

capacity: approx. 18 liter, 275x460x177 mm (WxHxD)

RODX605S 2000101236 140,-

capacity: approx. 23 liter, 355x460x168 mm (WxHxD)

RODX605 2000090061 190,-

Bag holder for waste bin RODX605 and RODX605E, for screwing, chromium nickel steel, satin finished surface, material thickness 0.8 mm / 6 mm, hinged, including stainless steel screws and nuts.

ERODX605N 2030022424 50,-NEW





capacity: approx. 60 liter ,480x620x210 mm (WxHxD) 2000101351

Bag holder for waste bin RODX607, for screwing, stainless steel, surface

250,-

satin finished, material thickness 0.8 mm / 6 mm, hinged, incl. stainless steel screws and nuts.

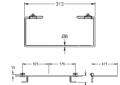
2000101350 ERODX607 62,-



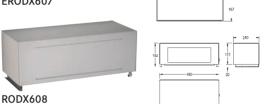
Maße (WxHxD): 480x186x 210 mm

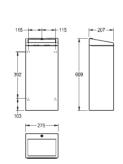
RODX608 2000101357 295,-











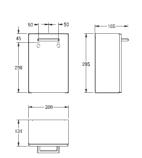
RODAN Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, selfclosing lid, folding bag holder, cylinder lock with Franke standard key, approx. 30 liter capacity, incl. stainless steel screws and dowels.

280x610x210 mm (WxHxD)

RODX605SL 2000103806 300.-





RODAN Sanitary Towel and Disposal Bin

Sanitary towel and disposal bin for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, approx. 3.7 liter capacity, removable plastic container inside, incl. stainless steel screws and dowels.

200x295x165 mm (WxHxD)

RODX611 2000090063 150,-

Wall- mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

RODAN Sanitary Towel and Disposal Bin

Sanitary towel and disposal bin for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, approx. 6 liter capacity, with integrated bag holder, self closing lid, with integrated storage for paper hygiene bags, can be combined with RODX191 hygiene bag dispenser for plastic bags, cylinder lock with Franke standard key, incl. stainless steel screws and dowels.

350x469x130 mm (WxHxD)

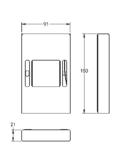
RODX612 2000101358 310,—

世 Optional accessories

Hygiene bag (paper) fits to hygiene-bag-dispenser STRX615, XINX615, RODX612, 100 pc. per box.

HB140 2000100017 9,–





RODAN Hygiene Bag Dispenser

Hygiene bag dispenser for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, edges not welded, inboard lug to hold package, withdrawal from front, incl. premounted double side self-adhesive tape and stainless steel screws and dowels, incl. cleaning rag to clean bonding surface.

91x150x21 mm (WxHxD)

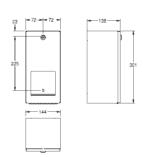
RODX191 2000101218 51,–

Optional accessories

Hygiene bag for hygiene-bag-dispenser HBD191/RODX191, 30 pc. per box.

HBD191B 2000100016 3,–





RODAN Toilet Roll Holder with Spindle System

Double toilet roll holder with spindle system for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, with spindles, reserve roll not visible, incl. stainless steel screws and dowels.

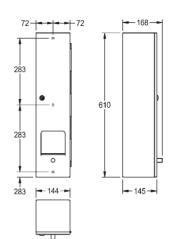
144x301x138 mm (WxHxD)

RODX672 2000090072 114,–

Wall- mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Toilet Roll Holder with Spindle System

Toilet roll holder for 4 rolls for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, with spindle system, cylinder lock with Franke standard key, incl. stainless steel screws and dowels.

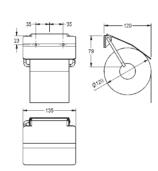
manual release of refilling paper

144x610x168 mm (WxHxD)

RODX674B 2030002104

365,-



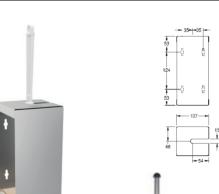


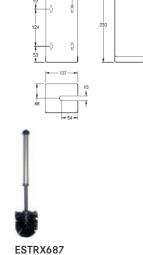
RODAN Toilet Roll Holder

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folding cover, for 1 roll with max. \emptyset 130 mm, incl. stainless steel screws and dowels.

135x130x25 mm (WxHxD)

RODX678 2030013026 50,-





RODAN Toilet Brush Holder

Toilet brush holder for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front, closed cover to the front, lasered opening for brush, white nylon brush with flushing rim cleaner, withdrawal opening either left or right, depending on mounting, removable plastic drip tray, incl. stainless steel screws and dowels.

107x230x97 mm (WxHxD)

RODX687 2000100000 80,-

Spare part

 $\label{eq:wc-brush} \mbox{WC-brush holders, white plastic.}$

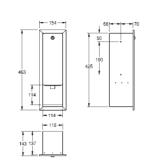
EBS686 2000100019 7,-

WC-brush for WC-brush holders, stainless steel, brush head black plastic. **ESTRX687** 2000100020 70,-

RODX687

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



RODAN Soap Dispenser

Soap dispenser for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, suitable for liquid soaps and lotions, 0.8 liter soap tank, lever to pull, incl. stainless steel screws and dowels.

154x463x143 mm (WxHxD)

RODX618E 2000090066 265,—

+ Optional accessories

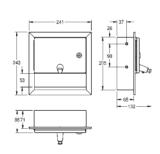
Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles)

SO1L 2000057162 11,—

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–





RODAN Soap Dispenser

Soap dispenser for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, suitable for liquid soaps and lotions, 1 liter soap tank, push button on front, incl. stainless steel screws and dowels.

241x243x132 mm (WxHxD)

RODX619E 2000090069 243,—

+ Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles)

SO1L 2000057162 11,—

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–

SANITARY ACCESSORIES

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Waste Bin, Paper Towel-, Soap Dispenser Combination

Waste bin, paper towel-, soap dispenser combination for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, cylinder lock with Franke standard key, paper towel dispenser with loading capacity 300 - 400 pcs. of paper depending on convolution, suitable for liquid soaps and lotions, 0.8 liter soap tank, push lever, waste bin with approx. 23 liter capacity, incl. stainless steel screws and dowels.

408x1145x169 mm (WxHxD)

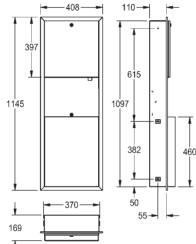
RODX617E 2000101220 800,—

Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) SO1L 2000057162 11,-

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–



RODAN Paper Towel Dispenser- Waste Bin Combination

Paper towel dispenser - waste bin combination for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, loading capacity 500 - 800 pcs. of paper depending on convolution, waste bin with approx. 23 liter capacity, incl. stainless steel screws and dowels.

408x1145x169 mm (WxHxD)

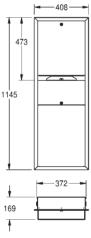
RODX602E 2000090060 620,-

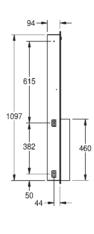
+ Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-



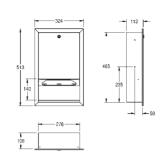




Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Paper Towel Dispenser

Paper towel dispenser for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, loading capacity 500 - 800 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

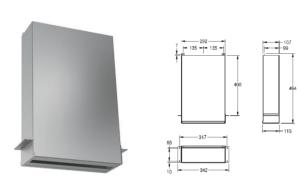
324x513x112 mm (WxHxD)

RODX600E 2000090057 210,-

Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-

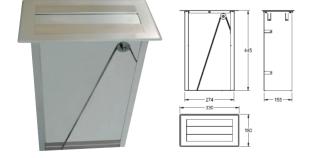


RODAN Paper Towel Dispenser

Paper towel dispenser for hidden mounting behind wall and mirror, stainless steel, surface satin finished, material thickness 0.8 mm, for 600 - 800 paper towels, depending on convolution, filling from bottom, incl. stainless steel screws and dowels.

342x464x113 mm (WxHxD)

RODX600ME 2000090058 285,-



RODAN Paper Towel Dispenser

Paper towel dispenser for installation from the front or from the top, stainless steel, surfaces satin finished, material strength 1 mm, capacity for 600 pieces of C-folded single-layer paper towels. Can be filled from the top.

330x445x180 mm (WxHxD)

RODX600TT 2000102672 465,—

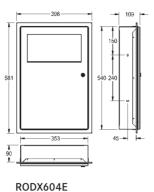
Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



RODAN Waste Bin

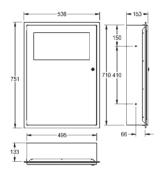
Waste bin for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folding self closing lid, with integrated bag holder, cylinder lock with Franke standard key, incl. stainless steel screws and dowels.

capacity: approx. 16 liters, 395x580x110 mm (WxHxD)

RODX604E 2000101347 325,-

capacity: approx. 45 liters, 535x750x153 mm (WxHxD)

RODX606E 2000101348 485,-

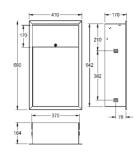


RODX606E

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





RODAN Waste Bin

Waste bin for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, rounded edges, cylinder lock with Franke standard key, mounting with in-wall frame, incl. stainless steel screws and

approx. 23 liter capacity, full recessed version 410x690x171 mm (WxHxD)

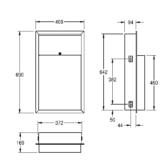
RODX605EE 2000101344 375,-

capacity: approx. 23 liter, 408x690x169 mm (WxHxD)

RODX605E 2000090062 360,-







Optional accessories

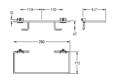
Bag holder for waste bin RODX605 and RODX605E, for screwing, stainless steel, surface satin finished, material thickness 0.8 mm / 6 mm, hinged, incl. stainless steel screws and nuts.

ERODX605 2000101349

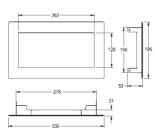












Waste disposal flap for table top installation, stainless steel, visible surfaces satin finished, material thickness 0.8 mm, self-closing disposal flap, without waste container.

330x53x195 mm (WxHxD)

RODAN Waste Disponsal Flap

RODX605TT 2000101211 130,-



RODAN Waste Chute

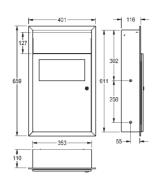
Waste chute for table top installation, stainless steel, visible surfaces satin finished, material thickness 0.8 mm, without waste container.

175x121x175 mm (WxHxD)

RODX607TT 2000101212 80,-

Flush-mounted

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



RODAN Sanitary Towel And Disposal

Sanitary towel and disposal bin for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, approx. 6 liter capacity, with integrated bag holder, self closing lid, with integrated storage for paper hygiene bags, can be combined with RODX191 hygiene bag dispenser for plastic bags, cylinder lock with Franke standard key, incl. stainless steel screws and dowels.

401x659x130 mm (WxHxD)

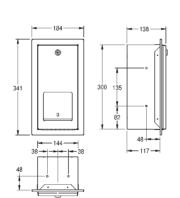
RODX612E 2000101359 397,–

+ Optional accessories

Hygiene bag (paper) fits to hygiene-bag-dispenser STRX615, XINX615, RODX612, 100 pc. per box.

HB140 2000100017 9,-





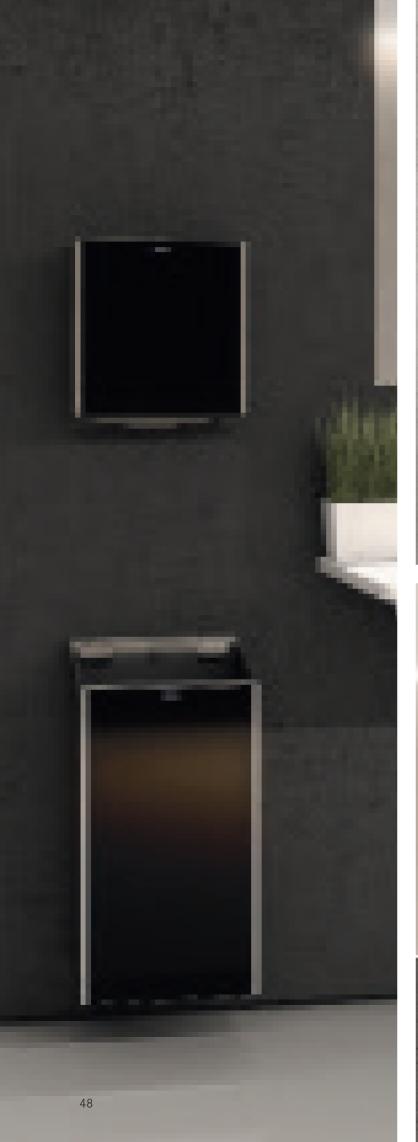
RODAN Double Toilet Roll Holder

Double toilet roll holder with spindle system for recessed mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folded front cover, cylinder lock with Franke standard key, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, reserve roll not visible, incl. stainless steel screws and dowels.

184x341x138 mm (WxHxD)

RODX672E 2000090073 175,–

SANITARY ACCESSORIES RODAN







Sanitary accessories EXOS.

Completely coordinated washbasins and accessories characterise the new EXOS. line from Franke Water Systems. Depending on the space and colour concept, it is possible to select between different front panels for soap dispensers, paper towel dispensers and waste bins. There is also a large selection of washbasins.

EXOS. from Franke.

Makes modular functionality plannable.

Perfectly shaped architecture recognisable.

And high quality tangible.

Features of the range:

- Consistent design language
- Modular functionality
- High quality



EXOS. Touch Free Soap Dispenser

Touch free soap dispenser for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, inspection window on side, infrared sensor activity for non-touch operation, LED display shows battery status, requires 4 pieces 1.5V AA batteries, suitable for liquid soap and lotions, includes 800 ml refill tank, dispenses 0.6 - 1.1 ml depending on soap, includes mounting materials.

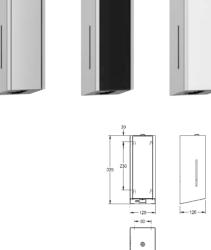
Dimensions: 120 x 326 x 120 mm (W x H x D)

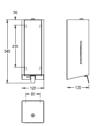
370,-FXOS625X 2030022942 NEW

casing with InoxPlus surface refinement, Front black safety glass FXOS625B 2030022943 430,-NEW

2030025231 430,-NEW

casing with InoxPlus surface refinement, Front white safety glass





EXOS. Soap Dispenser

Soap dispenser for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, inspection window on side, suitable for liquid soap and lotions, 800 ml refill tank, with stainless steel push lever, easy to refill with soap tank on front panel, includes mounting materials.

Dimensions: 120 x 326 x 120 mm (W x H x D)

front and casing with InoxPlus surface refinement

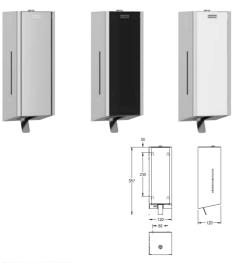
EXOS618X 2030022939 300,-NFW

casing with InoxPlus surface refinement, Front black safety glass

EXOS618B 355,-2030022940 NEW

casing with InoxPlus surface refinement, Front white safety glass

EXOS618W 2030025230 355,-NEW



EXOS. Foam Soap Dispenser

Foam soap dispenser for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, inspection window on side, with stainless steel pull lever, suitable for Franke foam soap, includes mounting materials and 650 ml Franke foam

Dimensions: 120 x 326 x 120 mm (W x H x D)

front and casing with InoxPlus surface refinement

305,-2030022945 EXOS616X

casing with InoxPlus surface refinement, Front black safety glass

EXOS616B 2030022946 365,-

casing with InoxPlus surface refinementt, Front white safety glass

EXOS616W 2030025232 365,-

Surface refinement to optimise cleaning characteristics (easy to clean) and water drainage behaviour, and to reduce fingerprints.



Interchangeable Front Panels For EXOS. Soap Dispenser

Stainless Steel front with InoxPlus surface refinement, suitable for EXOS616 / EXOS618 / EXOS625 soap dispensers, includes mounting

ZEXOS616	2030022947	NEW	65,—
Front black safety glass ZEXOS616B	2030022948	NEW	120,—
Front white safety glass 7FXOS616W	2030025238	NEW	120 —



Conversion EXOS. Soap Dispenser

Conversion kit for touch free soap dispenser, including automatic unit, refill tank, assembly plate and mounting material. For liquid soap dispenser EXOS618 and foam soap dispenser EXOS616.

ZEXOS625K 2030022954 155,-

Conversion kit for liquid soap dispenser, including soap pump, refill tank, stainless steel lever, assembly plate and mounting material. For touch free soap dispenser EXOS625 and foam soap dispenser EXOS616.

ZEXOS618K 2030022956 125,-

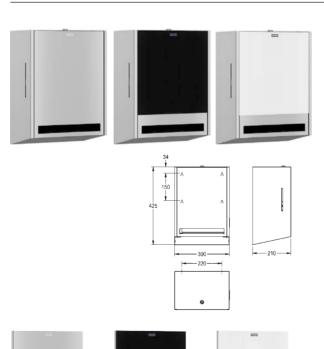
Conversion kit for foam soap dispenser, including soap pump, disposable cartridge, stainless steel lever, assembly plate and mounting material. For touch free soap dispenser EXOS625 and liquid soap dispenser EXOS618.

ZEXOS616K

EXOS. Paper Towel Dispenser

2030022955

160.-



marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, maximum roll width 205 mm, maximum roll diameter 200 mm, paper perforation length 260 mm, adjustable paper roll holder for optimised paper dispensing, includes mounting materials.

Manual paper towel dispenser for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger

Dimensions: 300 x 423 x 210 mm (W x H x D)

front and casing with InoxP	lus surface refinement		
EXOS637X	2030022950	NEW	545,-

casing with InoxPlus surface refinement, Front blac safety glass EXOS637B 2030022951 620,-NEW

casing with InoxPlus surface refinement, Front white safety glass EXOS637W 2030025233 620,-

Interchangeable Front Panels

ZEXOS637W

Front stainless steel with InoxPlus surface refinement, suitable for EXOS637 paper towel dipenser, includes mounting materials. ZEXOS637 2030022952 NEW

Front with black safety glass	i.		
7FXOS637B	2030022953	NEW	205 -

Front with white safety glass.

2030025239

InoxPlus Surface refinement to optimise cleaning characteristics (easy to clean) and water drainage behaviour, and to reduce fingerprints.

205,-

135,-

EXOS. Paper Towel Dispenser

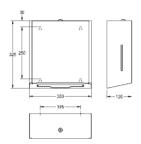
Paper towel dispenser for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, inspection window on side, capacity 300 - 400 pieces of Z-folded paper, includes mounting materials.

Dimensions: 300 x 326 x 120 mm (W x H x D)

front and casing with InoxPlus surface refinement

EXOS600X 2030022933

310,-NEW



casing with InoxPlus surface refinement, Front black safety glass EXOS600B 2030022934

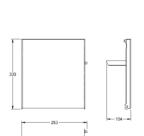
casing with InoxPlus surface refinement, Front white safety glass EXOS600W 2030025229 NEW 380,-

380,-









Interchangeable Front Panels

Front with InoxPlus surface refinement

2030022936 ZEXOS600 NEW 105,-

Front black safety glass

ZEXOS600B 2030022937 NEW 155,-

Front white safety glass

ZEXOS600W 2030025236 NEW 155,-

EXOS. Waste Bin

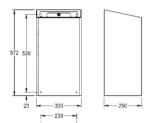
Waste bin for wall mounting, stainless steel with satin finish, casing with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.2 mm, capacity approximate 30 litres, integrated bag holder, includes mounting bracket and mounting materials.

Dimensions: 300 x 573 x 250 mm (W x H x D)

front and casing with InoxPlus surface refinement

EXOS605X 2030022928

435,-NEW



casing with InoxPlus surface refinement, Front black safety glass EXOS605B 2030022929

520,-NEW

casing with InoxPlus surface refinement, Front white safety glass EXOS605W 2030025228

520,-



Interchangeable Front Panels For EXOS. Waste Bin

Stainless Steel front with InoxPlus surface refinement, suitable for EXOS605 waste bin, includes mounting materials.

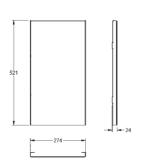
ZEXOS605 2030022930 115,-

Front black safety glass

ZEXOS605B 2030022931 185,-NEW

Front white safety glass

ZEXOS605W 2030025234 185,-





SANITARY ACCESSORIES EXOS./XINOX

Sanitary accessories XINOX

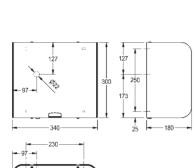
XINOX® accessories for toilets and washroom accessories always stay clean and stain free, thanks to InoxPlus surface treatment. Microscopic particles mesh with the molecules of the material. The fine structure that results makes fingerprints virtually invisible. XINOX® by Franke is made of high-quality brushed stainless steel to enhance the elegance of any washroom.

Features of the range:

- Overall concept from paper towel dispensers to washbasins
- InoxPlus surface refinement to reduce fingerprints
- Easy to clean
- Aesthetics and function
- Brushed surface
- Robust material thickness of 2.0 mm
- Unit lock with XINOX key
- Installation accessories included



SANIIARY ACCESSORIES EXOS./XINOX



XINOX Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm, casing with revolving shadow gap and curved profile, infrared sensor activity for non-touch operation, sensor range adjustable from 5 to 33 cm, automatic power shut-off after 60 seconds, due to the extreme high, adjustable air velocity the drying time is shortened strongly, cable and plug not included, incl. stainless steel screws and dowels.

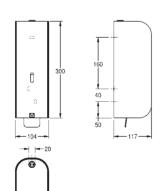
Connection voltage: 230 V, 50 Hz Total power: 1500 W Heater: 800 W Motor: 700 W Air volume: 120 m/h Air velocity: 75-110 m/s

340x300x180 mm (WxHxD)



XINX210 2000057423 819,–





XINOX Foam Soap Dispenser

Foam soap dispenser "Mr. F. Proper" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, inspection window on front, suitable for Franke foam soap, one bottle 650 ml foam soap included in first delivery, stainless steel pull lever, incl. stainless steel screws and dowels.

104x300x117 mm (WxHxD)



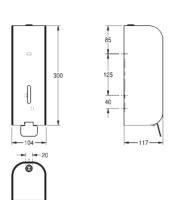
XINX616 2000057444 405,—

★ Optional accessories

Soap dispenser cartridge (filled) for foam soap dispenser XINX616, STRX616, RODX616, 650ml, incl. foam soap (Minimum order quantity 9 bottles)

EXINX616 FOAM 2000100946 22,–





XINOX Soap Dispenser

Soap dispenser "Mr. C. Proper" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, inspection window on front, suitable for liquid soaps and lotions, 1 liter soap tank, stainless steel push lever, incl. stainless steel screws and dowels.

104x300x117 mm (WxHxD)



XINX617 2000057447 405,—

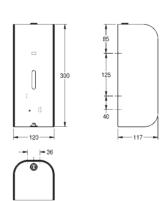
+ Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) **SO1L** 2000057162 11,

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–





XINOX Soap Dispenser

Touch free soap dispenser "Mr. E Proper" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, inspection window on front, infrared sensor activity for non-touch operation, LED shows battery status, incl. 6 pcs. 1.5 V Alkaline AA batteries, suitable for liquid soaps and lotions, 0.8 I soap tank, dispenses depending on soap between 0.6 and 1.1 ml, mounting height >300 mm above wash basin or table top, incl. stainless steel screws and dowels.

120x300x117 mm (WxHxD)



XINX625 2000057454 509,-

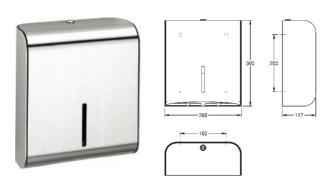
★ Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles)

SO1L 2000057162 11,-

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–



XINOX Paper Towel Dispenser

Paper towel dispenser "Miss Clean" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, inspection window on front, loading capacity 300 - 400 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

268x300x117 mm (WxHxD)



XINX600 2000057424 365,-

● Optional accessories

Folded paper towels, 1 package contains 168 pieces, minimum order quantity 20 packages per box.

FH68 2000100015 7,-



XINOX Paper Towel Dispenser

Touch free controlled paper towel dispenser "Miss E. Clean" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, inspection window on front, infrared sensor activity for non-touch operation, integrated tear-off edge, incl. 4 pcs. standard D 1.5 V batteries, maintenance free mechanic and easy paper roll change mechanism, for rolls with max. width 205 mm and max. diameter 200 mm, paper length adjustable to 200, 250 and 300 mm, incl. stainless steel screws and dowels.

340x380x225 mm (WxHxD)



XINX630 2000057456 743,-



XINOX Waste Bin

Waste bin "Tiny Tom" - 30 Liter floor standing or for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, approx. 30 liter capacity, folding lid, round dropping aperture, integrated bag holder, height adjustable feets.

268x470x268 mm (WxHxD)



XINX606 2000057436 675,—

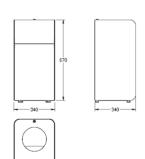
Optional accessories

Wall bracket for mounting the bin XINX606 on the wall.

ZXINX606 FIX T 2000101367 132,–







XINOX Waste Bin

Waste bin "Uncle Ben" - 60 Liter floor standing for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, approx. 60 liter capacity, folding lid, round dropping aperture, integrated bag holder, height adjustable feets.

340x670x340 mm (WxHxD)

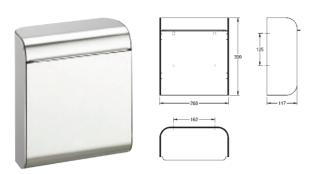


XINX608 2000057439 891,—

+ Optional accessories

Wall bracket for mounting the bin XINX608 on the wall.

ZXINX608 FIX B 2000100773 180,–



XINOX Waste Bin

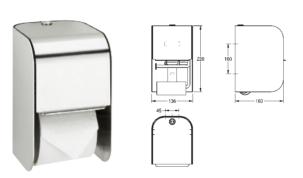
Waste bin "George S." - 7 Liter for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, approx. 7 liter capacity, folding selfclosing lid, integrated bag holder, incl. stainless steel screws and dowels.

268x300x117 mm (WxHxD)



XINX605 2000057435 531,-





XINOX Toilet Roll Holder

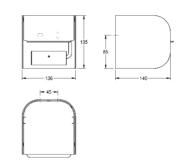
Double toilet roll holder "Have Two" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, key and lock stainless steel, for 2 rolls with max. Ø 120 mm, second roll will be released after consumption of first roll, incl. stainless steel screws and dowels.

136x220x160 mm (WxHxD)



XINX672 2000057503 401,-





XINOX Toilet Roll Holder

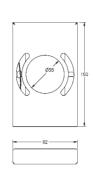
Toilet roll holder "Have One" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm (14 gauge), casing with revolving shadow gap and curved profile, for 1 roll with max. Ø 120 mm, folding front, incl. stainless steel screws and dowels.

136x135x140 mm (WxHxD)



XINX677 2000057506 383,-







Hygiene Bag Dispenser

Hygiene bag dispenser for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristic (easy to clean), material thickness 1.2 mm, edges not welded, inboard lug to hold package, withdrawal from front, incl. premounted double side self-adhesive tap and stainless steel screws and dowels, incl. acetone rag to clean bonding surface.

92x150x22 mm (WxHxD)

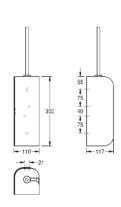


HBD191 2000057080 77,-

+ Optional accessories

Hygiene bag for hygiene-bag-dispenser HBD191/RODX191, 30 pc. per box. **HBD191B** 2000100016 3,—





XINOX Toilet Brush Holder

Toilet brush holder "Nessy" for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm, casing with revolving shadow gap and curved profile, front and one side closed, brush withdrawal can be made from both sides (twistable), stainless steel handle with black nylon brush, removable black plastic drip tray, incl. stainless steel screws and dowels.

110x300x117 mm (WxHxD)



XINX687 2000057507 230,-

B Spare part

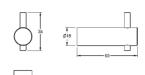
Spare part: Toilet brush holder, for toilet brush holders, handle in stainless steel, nylon black.

EXINX687 2000103303 18,–

Sanitary accessories XINOX

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





STRATOS Hook

Hook for wall mounting, stainless steel, surface satin finished, 17 mm pipe diameter, drilled hole on bottom for fixation, incl. stainless steel screws and dowels.

18x38x60 mm (WxHxD)

STRX692 2000057979 20,-









Double hook for wall mounting, stainless steel, surface satin finished, 18 mm pipe diameter, drilled hole on bottom for fixation, incl. stainless steel screws and dowels.

69x18x60 mm (WxHxD)

STRX694 2000057985 23,-





Trap "Clic", chromated brass trap, surface high polished, extendable (max. 360 mm) and height adjustable (max. 320 mm).

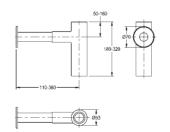
70x320x360 mm (WxHxD)



2000057417

141,—





1051 600

XINOX Urinal Divider

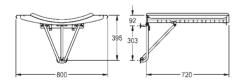
Urinal divider "Wing" for wall mounting, made of 10.3 mm thick tempered safety glass, silhouette in form of a wing, fixing devices stainless steel, incl. stainless steel screws and dowels.

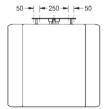
125x1051x475 mm (WxHxD)

XINV701 2000057414 1289,—Wing

SANITARY ACCESSORIES EXOS./XINOX







Chancing Table

Baby's changing table "Hop Up", foldable table for wall mounting, stainless steel, surface satin finished, overlay made from hygienic yellow polyamid-jersey-imitation leather, material thickness 2 mm, overlay reinforced with undermounted wooden plate, practical stores on sides, three wall mounting fixations, admitted for 25 kg, fulfills hospital requirements, incl. stainless steel screws and dowels.

XINW601, Changing table , stainless steel, 2.00 mm, satin finished, wall mounting, 800x400x720 mm (WxHxD)

XINW601 2000057421 2118,–



Sanitary accessories Hand- and hair dryer

Additional Franke products for sanitary accessories that need to be equipped in a functional, universal and traditional manner. Application in all areas.

SANITARY ACCESSORIES HAND- AND HAIR DRYER

STRATOS Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5 mm, curved front cover, Infrared sensor activity for non-touch operation, sensor range adjustable from 5 to 33 cm, automatic power shut-off after 60 seconds, adjustable air velocity the drying time is shortened strongly, cable and plug not included.

Connection voltage: 230 V, 50 Hz

Total power: 1500 W Heater: 800 W Motor: 700 W Air volume: 120 m/h Air velocity: 75-110 m/s

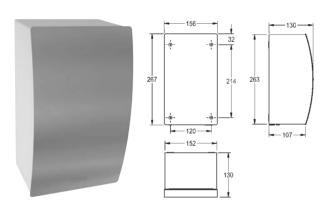
without a stainless steel mesh filter in the air inlet.

300x305x197 mm (WxHxD)



STRX210 2000057203 654,–

SANITARY ACCESSORII HAND-AND



STRATOS Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, front with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 1.5mm, curved front cover, Infrared sensor activity for non-touch operation, sensor range adjustable from 10 to 25 cm, automatic power shut-off after 60 seconds, adjustable air velocity the drying time is shortened strongly, cable and plug not included.

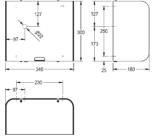
Connection voltage: 230-240 V, 50-60 HzTotal power: 1000 WHeater: 500 WMotor: 500 WAir volume: 80 m/hAir velocity: 95-115 m/s

156x267x130 mm (WxHxD)



STRX220 2030027296 **NEW** 690,–





Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristics (easy to clean), material thickness 2 mm, casing with revolving shadow gap and curved profile, infrared sensor activity for non-touch operation, sensor range adjustable from 5 to 33 cm, automatic power shut-off after 60 seconds, due to the extreme high, adjustable air velocity the drying time is shortened strongly, cable and plug not included, incl. stainless steel screws and dowels.

Connection voltage: 230 V, 50 Hz

Total power: 1500 W Heater: 800 W Motor: 700 W Air volume: 120 m/h Air velocity: 75-110 m/s



XINX210 2000057423 819,–

RODAN Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, infrared sensor activity for non-touch operation, sensor range adjustable from 10 to 30 cm, cable

and plug not included.

Connection voltage: 230 V, 50 Hz

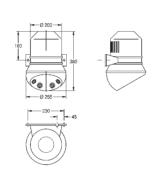
Total power: 2200 W Heater: 2100 W

Motor: 100 W Motor mit 2850 U/min

Air volume: 274 m/h Air velocity: 15.5 m/s 314x215x163 mm (WxHxD)

RODX310 2000090055 386,-





Hair Dryer

Hair dryer Progress with infrared sensor for touch-free operation. Housing made of powder coated sheet steel, drying area made of Makrolon. Colour: engine silver (RAL 9022) and pearl-gentian (RAL 5025).

Air volume: 210 m/h = 58 l/s

Total power: 1300 W

Connection voltage: 230 V, 50 Hz 255x380x260 mm (WxHxD)

with opto sensor for touch free operation ARTH210 2000090042

916,-

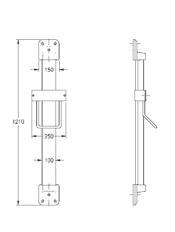
Hair dryer Progress with infrared sensor for touch-free operation

ARTM210 867,-2000103149 NEW

for coin operated switches

2000103150 602,-ARTP210





Height Adjustment For Hair Dryer

Height adjustment for hair dryer ARTH210, continuous adjustment range of 600 mm, guide rail made of anodized special aluminum, with 4 mm thick crystal mirror and concealed, vandal-proof cable routing, colour engine silver / perl-gentian. Height 1200 mm

250x1200x140 mm (WxHxD)

ARTH101 2000090041 549,-





Coin-operated Controller

Coin-operated controller for hair dryer for surface mounting with concealed fixing. Housing made of powder-coated steel sheet, silver colour, door with safety lock. For inserting 1 to 4 coins, operating time adjustable from 0.1 to 32 minutes per coin. Model for 0.05 EUR or 0.10 EUR coins.

162x260x110 mm (WxHxD)

AQRP500 2000103281 408,-

AQRP502 2000103282 408,für 0,10 Münzen



Hand Dryer

Touch free electronic warm air hand dryer for wall mounting, material thickness 3 mm, infrared sensor activity for non-touch operation, sensor range adjustable from 10 to 30 cm, automatic power shut-off after 60 s, cable and plug not included.

Connection voltage: 230 V, 50 Hz

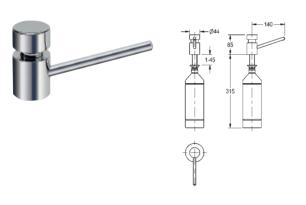
Total power: 1800 W Heater: 1720 W

Motor: 80 W motor with 2850 rpm

Air volume: 255 m/h Air velocity: 14.5 m/s 268x230x177 mm (WxHxD)

ARTW410 2000056770 210,–

SANITARY ACCESSORIE HAND-AND



Soap Dispenser For Washbasins

Soap dispenser for table top mounting into worktops with max. 45 mm thickness, high polished chromated brass, requires 22 mm drilling hole, 1/2" thread, spout not movable, spout length 140 mm, suitable for liquid soaps and lotions, 1 liter soap tank with membrane for pressure balance, filled from above.

with standard housing (85 mm)

SD80 2000056721 98,–

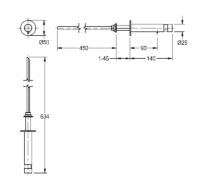
Optional accessories

Liquid soap, organic, 1 litre bottle (minimum order quantity: six bottles) SO1L 2000057162 11,-

Liquid soap, organic, 10 litre-canister

SO10L 2000057168 49,–





Soap Dispenser

Soap dispenser for wall mounting and re-filling from Serviceroom behind the wall, high polished chromated brass, requires 18 mm drilling hole, 3/8" thread, spout not movable, suitable for liquid soaps and lotions, without soap tank (can be directly connected to soap can), for filling from behind the wall.

50x50x634 mm (WxHxD)

SD110 2000102699 60,-

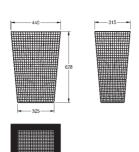
Optional accessories

Liquid soap, organical, 1 liter bottle.(Minimum order quantity 6 bottles) **SO1L** 2000057162

Liquid soap, organical, 10 liters canister.

SO10L 2000057168 49,–





Waste Bin

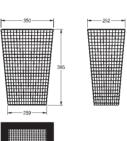
Waste bin free standing or for wall mounting, stainless steel, surface satin finished, wire thickness 2 mm, square perforated facia pattern, incl. stainless steel screws and dowels.

440x628x315 mm (WxHxD)

CHRX607 2000057137 100,–





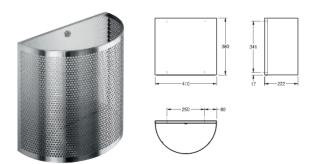


Waste Bin

Waste bin free standing or for wall mounting, stainless steel, surface satin finished, wire thickness 2 mm, square perforated facia pattern, incl. stainless steel screws and dowels.

350x505x252 mm (WxHxD)

CHRX608 2000057138 63,-



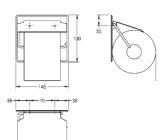
Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, with a 180° radius front and perforated facia pattern, cylinder lock with Franke standard key, approx. 22 liter capacity, incl. stainless steel screws and dowels.

410x380x222 mm (WxHxD)

BS610 2000056825 275,–





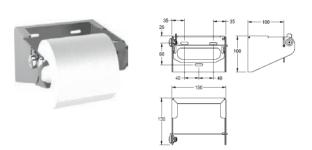
Toilet Roll Holder

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, folding cover, for 1 roll with max. \emptyset 130 mm, incl. stainless steel screws and dowels.

145x130x25 mm (WxHxD)

BS677 2000057045 23,–

ACCESSORIE HAND-AND HAIR DRYER

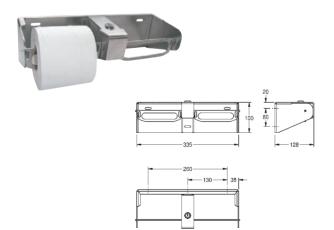


Toilet Roll Holder

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 3 mm, cylinder lock with Franke standard key, for 1 roll with max. Ø 140 mm, thief protected spindle, controlled paper consumption due to spindle stop mechanism, incl. stainless steel screws and dowels.

150x100x130 mm (WxHxD)

CHRX675 2000057143 54,–



Toilet Roll Holder

Double toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 3 mm, cylinder lock with Franke standard key, for 2 rolls with max. Ø 140 mm, thief protected spindles, controlled paper consumption due to spindle stop mechanism, incl. stainless steel screws and dowels.

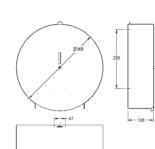
335x100x128 mm (WxHxD)

CHRX676 2000057145 104,-

269x269x116 mm (WxHxD)

CHRX669 2000060983 81,-





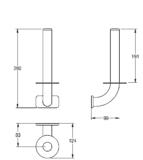
Jumbo Roll Holder

Jumbo roll holder for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, closed round casing with inspection window, paper withdrawal over two tear-off edges, locked with hexagonal allen screw, for 1 roll with max. Ø 350 mm, incl. stainless steel screws, dowels and hexagonal allen key.

369x369x108 mm (WxHxD)

CHRX670 2000057141 90,-





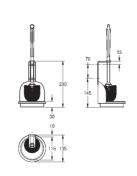
Spare Roll Holder

Spare roll holder for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, 32 mm pipe diameter, for 2 rolls, plate for hidden mounting with stainless steel cover, incl. stainless steel screws and dowels.

81x280x124 mm (WxHxD)

CHRX679 2000057146 41,-





Toilet Brush Holder

Toilet brush holder for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, white nylon brush with flushing rim cleaner, integrated drip tray, brush has to be hooked in, incl. stainless steel screws and dowels.

135x235x135 mm (WxHxD)

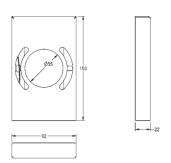
BS686 2000057078 40,–

± Spare part

WC-brush for WC-brush holders, white plastic.

SANITARY ACCESSORIES HAND-AND HAIR DRYFR





Hygiene Bag Dispenser

Hygiene bag dispenser for wall mounting, stainless steel, surface satin finished with InoxPlus surface refinement for the reduction of finger marks and better cleaning characteristic (easy to clean), material thickness 1.2 mm, edges not welded, inboard lug to hold package, withdrawal from front, incl. premounted double side self-adhesive tap and stainless steel screws and dowels, incl. acetone rag to clean bonding surface.

HBD191 2000057080 77,–

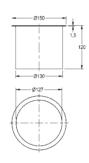
Optional accessories

Hygiene bag for hygiene-bag-dispenser HBD191/RODX191, 30 pc. per box

HBD191B 2000100016 3,-

SANTIART ACCESSORIE HAND-AND HAIR DRYFR





Waste Disposal Barrel

Waste disposal barrel for table top mounting, stainless steel, visible surfaces satin finished, with raised edge, opening with 127 mm inner diameter, without waste container. Dimensions 150 x 120 mm (DxH).

EBS602E 2000101106 162,–



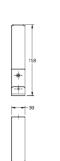
Soap Holder

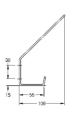
Soap and shower gel holder for wall mounting, stainless steel, surface satin finished, material thickness 2.0 mm, deep drawn soap tray with drain holes, lateral shelf, rounded edges, stainless steel screws and dowels included.

180x40x100 mm (WxHxD)

CHRX644 2000100804 50,-







Cloth Hook

Double cloth hook for wall mounting, stainless steel, surface satin finished, two drilled holes for fixation, incl. stainless steel screws and dowels.

30x158x100 mm (WxHxD)

CHRX690 2000057150 9,-

Supplementary sanitary accessories

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

Mirror

Stainless steel mirror for wall mounting, mirror with a reflective polished surface, material thickness 1 mm, four visible fixation points, incl. stainless steel screws and dowels.

Other mirror sizes available on request, maximum 2500 x 1200 mm.

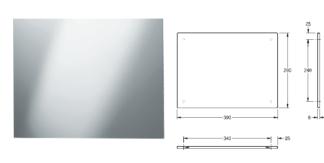
size: 400 x 300 mm

CHRH401 2000056953 70,size: 500x400 mm

2000056955

CHRH501

size: 600x500 mm CHRH601 2000056956 120,-



HEAVY-DUTY Mirror With Reinforcement Plate Behind

Stainless steel mirror for wall mounting, mirror with a reflective polished surface, material thickness 1 mm, hidden thief resistant fixings, reinforced with polystyrene plate, incl. stainless steel screws and dowels.

Other mirror sizes available on request, maximum 2495x 1195 mm.

size: 390 x 290 mm

M400HD 2000057089 95,size: 490x390 mm

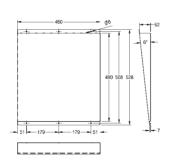
M500HD

2000057090 115,-

size: 590x490 mm

2000057091 M600HD 145,-





Mirror

Stainless steel mirror for wall mounting, mirror with a reflective polished surface, material thickness 1 mm, mirror surface tilted towards user, six visible fixation points, incl. stainless steel screws and dowels.

460x528x62 mm (WxHxD)

M501HD 2000103195 185.-

90,-



WASHBASINS EXOS./MIRANI

Washbasins EXOS.

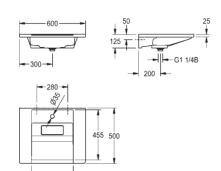
EXOS. mineral granite washbasins stand out because of their universal flexibility and their modular system. High quality and distinctive design as well as tailor made functionality can be experienced. The use of high quality stainless steel waste covers underlines once more the harmony of the system line.

Washbasins MIRANIT

MIRANIT, a composite granite material, is a unique combination of strength and design capabilities used to create a new generation of wash basins to meet the requirements of commercial and public sanitary facilities. Depending on the requirements, MIRANIT wash basins are available as single, double and triple units and can also be formed with extended flat areas to fit into recesses between two walls.

Washbasins VARIUS

As the central element of a lavatory, the wash basin must feature a modern, timeless design, adapt to the available space, offer creative freedom, be highly functional and durable, and be combinable with other products. These features, combined with an exceptional product individuality due to the versatility and ease with which the wash basins can be designed by architects and planners, make this VARIUS product line extremely adaptable.



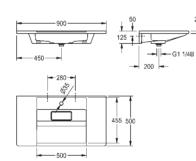
EXOS. Single Washbasin - Standard

Single washbasin made of MIRANIT resin-bonded mineral, with pore-free, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Mounting material and waste cover with InoxPlus coating included.

Colour: Alpine white

Washbasin dimensions: $600 \times 125 \times 500$ mm (WxHxD) Bowl dimensions: $380 \times 90 \times 340$ mm (WxHxD)

ANMW0010 2030020677 **NEW** 385,–



EXOS. Single Washbasin - Standard

Single washbasin made of MIRANIT resin-bonded mineral, with porefree, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Mounting material and waste cover with InoxPlus coating included.

Washbasin: 900x125x500 mm (WxHxD)
Bowl Dimensions: 500x90x340 mm (WxHxD)

ANMW0011 2030020679 **NEW** 449,–

WASHBAS EXOS./MI VARIUS

EXOS. Single Washbasin - Barrier-free

Single washbasin made of MIRANIT resin-bonded mineral, with porefree, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Mounting material and waste cover with InoxPlus coating included. Colour: Alpine white

Washbasin: 600x125x500 mm (WxHxD) Bowl dimensions: 380x90x340 mm (WxHxD)

ANMW0001 2030020667 **NFW** 469.—



VIEW

TYPE / VERSION

ARTICLE NUMBER

PRICE EUR

EXOS. Single Washbasin - Barrier-free



Single washbasin, wheelchair accessible, made of MIRANIT resin-bonded mineral material, with pore-free, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with integrated grab rails, storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Mounting material and waste cover with InoxPlus coating included

Washbasin: 900x125x500 mm (WxHxD) Bowl Dimensions: 500x90x340 mm (WxHxD)

ANMW0002

2030020673

NEW

529,—

EXOS. Hand Washbasin - Barrier-free



Hand washbasin, wheelchair accessible, made of MIRANIT resin-bonded mineral material, with pore-free, smooth gelcoat high-polished surface (temperature-resistantup to 80°C), with integrated grab rails, storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Mounting material included.

Washbasin: 500x121x400 mm (WxHxD) Bowl Dimensions: 280x90x274 mm (WxHxD)

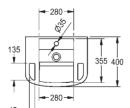
ANMW0003

2030020676

NEW

348,-

23,-



Optional accessories

Dome waste valve, stainless steel/plastic stem valve, chrome-plated plug, with strainer, connection G 1 1/4 B.

ZANMW900 2000100861

Strainer waste, lower part of valve made of plastic, strainer plate made of

stainless steel, diameter 55 mm, connection 1 1/4 inches.

ZANMW901 2000100854 5,-

EXOS. Multiple Washbasin / Washbasin Solution - Standard

Multiple washbasin made of MIRANIT resin-bonded mineral material, with pore-free, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with storage surfaces and integral back panel with integrated brackets for wall mounting. The unit has up to 5 seamless moulded bowls, no overflow and lowered tap ledge with tap hole. Variable gaps between bowls, available with/without apron or gel-coated edges. Individual washbasin length up to 3600 mm, with or without splashback. Mounting material, strainer waste

DN 32, anti-theft device for waste cover with InoxPlus coating included. Colour: Alpine white.

Minimum dimensions: 600x125x500 mm (WxHxD) (bowl 380 mm) Minimum dimensions: 700x125x500 mm (WxHxD) (bowl 500 mm)



Bowl:

380x90x340 mm 500x90x340 mm

Numbers of bowls: (min. 1 Stück, max. 5 Stück)

Manufacturing dimension:

Washbasin lenght: mm (max. 3600 mm)

Distance between bowls mm

(min. 600 mm bowl 380 mm / min. 700 mm bowl 500 mm)

Splash back:

Rear splash back: mm (min. 10 mm / max. 100 mm)

Apron:

right left

without apron (edge with Gelcoat)

ahead

Apron height: mm (max. 150 mm)

Holes: for

Soap dispenser

Stainless steel waste disposal barrel

Paper towel dispensor Hand towel holder

Waste disposal flap

Waste disposal with Gelcoat

Detailed specifications regarding type of installation and distance between bowls will be clarified when the order is received using manufacturing specifications (available on request from Franke).

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

EXOS. Washbasin solution - wheelchair accessible

Washbasin solution, wheelchair accessible, made of MIRANIT resin-bonded mineral material, with pore-free, smooth gelcoat high-polished surface (temperature-resistant up to 80°C), with integrated grab rails, storage surfaces and integral back panel with integrated brackets for wall mounting. It has a seamless moulded bowl, no overflow and lowered tap ledge with tap hole. Individual washbasin length up to 3600 mm, with/ without splashback. Mounting material, strainer waste DN 32, anti-theft device for waste cover with InoxPlus coating included. Colour: Alpine

Minimum dimensions: 780x125x500 mm (WxHxD) (Mulde 380 mm) NEW Minimum dimensions: 900x125x500 mm (WxHxD) (Mulde 500 mm)



380x90x340 mm 500x90x340 mm

Manufacturing dimension:

Washbasin lenght: mm (max. 3600 mm)

Splash back:

rear splash back: mm (min. 10 mm / max. 100 mm)

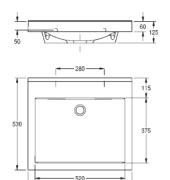
Holes: for

- Soap dispensor Stainless steel waste disposal barrel
- Waste disposal with Gelcoat Paper towel dispensor
- Waste disposal flap

Detailed specifications regarding type of installation will be clarified when the order is received using manufacturing specifications (available on request from Franke).

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





QUADRO Single Washbasin

QUADRO single washbasin made of MIRANIT resin-bonded mineral material, with smooth, pore-free surface (temperature-resistant up to 80°C). With seamless, rectangular bowl without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions $600 \times 60 \times 530$ (W x H x D), bowl dimensions $520 \times 40/90 \times 375$ (W x H x D).

600x125x530 mm (WxHxD)

without taphole

ANMW410 2000090010 376,-

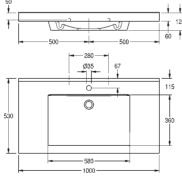
with taphole

ANMW411 2000090011 388,–

Optional accessories

Page 92 Dome waste valve ZANMW900
Page 92 Strainer waste valve ZANMW901
Page 92 Drainage and overflow set ZANMW902





QUADRO Single Washbasin

QUADRO single washbasin made of MIRANIT resin-bonded mineral material, with smooth, pore-free surface (temperature-resistant up to 80°C). With seamless, rectangular bowl without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions 1000 x 60 x 530 (W x H x D), bowl dimensions 580 x 40/90 x 360 (W x H x D).

1000x125x530 mm (WxHxD)

with taphole

ANMW416 2000101159 544,—

Optional accessories

Page 92 Dome waste valve ZANMW900
Page 92 Strainer waste valve ZANMW901
Page 92 Drainage and overflow set ZANMW902

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

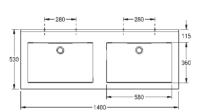


QUADRO Double Washbasin

QUADRO double washbasin, made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature resistant up to 80°C). With two seamless, rectangular bowls, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions $1400 \times 60 \times 530$ (W x H x D), bowl dimensions $580 \times 40/90 \times 360$ (W x H x D).

1400x125x530 mm (WxHxD)

125 60 350 350 350



without tapholes

ANMW420 2000090012 687,–

with tapholes

ANMW421 2000090013 712,-

Optional accessories

Page 92 Dome waste valve ZANMW900
Page 92 Strainer waste valve ZANMW901
Page 92 Drainage and overflow set ZANMW902



QUADRO Triple Washbasin

QUADRO triple washbasin, made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature resistant up to 80°C). With three seamless, rectangular bowls, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions 2100 x 60 x 530 (W x H x D), bowl dimensions 580 x 40/90 x 360 (W x H x D).

2100x125x530 mm (WxHxD)

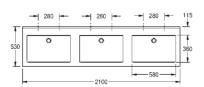
without tapholes

ANMW430 2000090014 957,–

with tapholes

ANMW431 2000090015 995,-

350 - 700 - 350 -

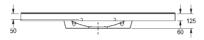


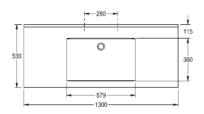
➡ Optional accessories

Page 92 Dome waste valve ZANMW900
Page 92 Strainer waste valve ZANMW901
Page 92 Drainage and overflow set ZANMW902









MIRANIT Niche Washbasin

QUADRO niche washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). For installation in a recess between two walls, with lateral cuts of 90°. With one centrally positioned, seamless rectangular bowl, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Front apron. Mounting material included. The installer can use a disc grinder to adapt the length.

Alpine White colour, dimensions of bowl 580 x 40/90 x 360 mm (WxHxD).

without taphole, dimensions of washbasin 1300 x 60 x 530 mm (WxHxD) 2000100836 ANMW510 909.-

with taphole, dimensions of washbasin 1300x60x530 mm (WxHxD) 918,-ANMW511 2000100843

with taphole, dimensions of washbasin 1600x60x530 mm (WxHxD) 2000100848 1008,-

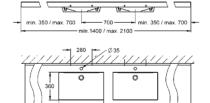
without taphole, dimensions of washbasin 1600x60x530 mm (WxHxD) ANMW516 2000100849 999,-

Optional accessories

Dome waste valve ZANMW900 Page 92 Page 92 Strainer waste valve ZANMW901 Page 92 Drainage and overflow set ZANMW902







MIRANIT Niche Washbasin

QUADRO niche washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). For installation in a recess between two walls, with lateral cuts of 90°. With two seamless rectangular bowls, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Front apron. Mounting material included. The installer can use a disc grinder to adapt the length.

Alpine White colour, dimensions of bowls 580 x 40/90 x 360 mm (WxHxD). Centre-to-centre distance of the bowls 700 mm.

2100x125x530 mm (WxHxD)

without tapholes, dimensions of washbasin 2100 x 60 x 530 mm (WxHxD) ANMW520 2000100850 1256,-

with tapholes, dimensions of washbasin 2100x60x530 mm (WxHxD) ANMW521 2000100851 1283.—

Optional accessories

Page 92 Dome waste valve ZANMW900 Page 92 Strainer waste valve ZANMW901 Page 92 Drainage and overflow set ZANMW902

110

RONDA Single Washbasin

TYPE / VERSION

RONDA single washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). With seamless round bowl, flattened out at the rear, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions 600 x 60 x 530 (W x H x D), bowl dimensions 520 x 90 x 380 (W x H x D).

600x125x530 mm (WxHxD)

without taphole

ANMW210 2000090004 376,-

with tapholes

ANMW211 2000090005 388,-

Optional accessories

Page 92 Dome waste valve ZANMW900 Page 92 Strainer waste valve ZANMW901 Page 92 Drainage and overflow set ZANMW902



RONDA Double Washbasin

RONDA double washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). With two seamless round bowls, flattened out at the rear, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions 1400 x 60 X 530 (W x H x D), bowl dimensions 540 x 90 x 380 (W x H x D).

1400x125x530 mm (WxHxD)

without tapholes

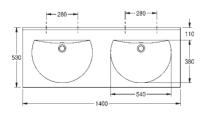
ANMW220 2000090006 687,-

with tapholes

ANMW221 2000090007 713,-

Optional accessories

Dome waste valve ZANMW900 Page 92 Page 92 Strainer waste valve ZANMW901 Page 92 Drainage and overflow set ZANMW902



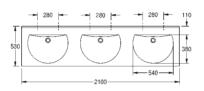
RONDA Single Washbasin

Washbasins RONDA

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







MIRANIT Washbasin

RONDA triple washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80° C). With three seamless round bowls, flattened out at the rear, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Three-sided apron. Mounting material included (hanger bolts and dowels). Alpine white colour. Washbasin dimensions $2100 \times 60 \times 530 \text{ (W} \times \text{H} \times \text{D)}$, bowl dimensions $540 \times 90 \times 380 \text{ (W} \times \text{H} \times \text{D)}$.

2100x125x530 mm (WxHxD)

without tapholes

ANMW230 2000090008 957,–

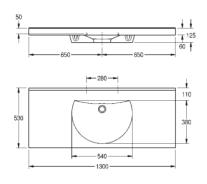
with tapholes

ANMW231 2000090009 995,-

Optional accessories

Page 92 Dome waste valve ZANMW900
Page 92 Strainer waste valve ZANMW901
Page 92 Drainage and overflow set ZANMW902

WASHBASINS EXOS./MIRANIT



MIRANIT Niche Washbasin

RONDA niche washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). For installation in a recess between two walls, with lateral cuts of 90°. With one centrally positioned, seamless round bowl, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Front apron. Mounting material included. The installer can use a disc grinder to adapt the length. Alpine White colour

without tapholes, dimensions of washbasin 1300x60x530 mm (WxHxD) 2000100901 923,-

with tapholes, dimensions of washbasin 1300x60x530 mm (WxHxD) ANMW551 2000100902 932,-

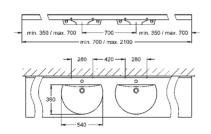
with tapholes, dimensions of washbasin 1600x60x530 mm (WxHxD) ANMW555 2000100904 1013,-

without tapholes, dimensions of washbasin 1600x60x530 mm (WxHxD) ANMW556 2000100905 999,-

Optional accessories

•	
Page 92	Dome waste valve ZANMW900
Page 92	Strainer waste valve ZANMW901
Page 92	Drainage and overflow set ZANMW902





MIRANIT Niche Washbasin

RONDA niche washbasin made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). For installation in a recess between two walls, with lateral cuts of 90°. With two seamless round bowls, without overflow. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Front apron. Mounting material included. The installer can use a disc grinder to adapt the length. Alpine White colour, dimensions of bowls 540 x 40/90 x 380 mm (W x H x D). Centre-to-centre distance of the bowls 700 mm.)

2100x125x530 mm (WxHxD)

without tapholes, dimensions of washbasin 2100x60x530 mm (WxHxD) 2000100912 1274,-

with tapholes, dimensions of washbasin 2100x60x530 mm (WxHxD) ANMW561 2000100913 1305,-

Optional accessories

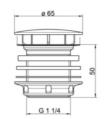
Page 92	Dome waste valve ZANMW900
Page 92	Strainer waste valve ZANMW901
Page 92	Drainage and overflow set ZANMW902

Washbasin MIRANIT

Accessories

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





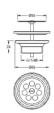
Dome Waste Valve

Dome waste valve, stainless steel/plastic stem valve, chrome-plated plug, with strainer, connection G 1 1/4~B.

ZANMW900 2000100861

23,-





Strainer Waste

Strainer waste, lower part of valve made of plastic, strainer plate made of stainless steel, diameter 55 mm, connection 1 1/4 inches.

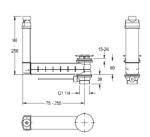
ZANMW901

2000100854

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WASHBASIN EXOS. /MIRAI VARIUS



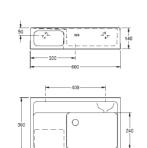


Waste And Overflow Set

ZANMW902

2000100932

109,—



Classroom Basin

TYPE / VERSION

Classroom basin, in sanitary ceramics, colour white. With rectangular bowl, soap dish, sponge tray and box for chalk, strainer waste valve with DN 32 overflow, including fixing screws and dowels. Without tap.

600x140x360 mm (WxHxD)

with tap hole

ANMW311

2000101068 730,-



MIRANIT Classroom Basin

Classroom sink made of resin-bonded mineral material with smooth, pore-free surface (temperature resistant up to 80°C). Colour Alpine White. With seamless bowl, without overflow, with tap landing and tap hole, sponge tray on the left side, front slightly arched. Rear contoured edge. Strainer waste DN 32, plastic threaded connection, fixing material included.Dimensions: 600 x 150 x 450 mm (W x H x D)Bowl dimensions: 440 x 280 mm (W x T)

600x150x450 mm (WxHxD)

with tapholes

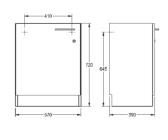
ANMW322 2000106177

400,-

without tapholes

ANMW323 2030006863 390,-





Base Cabinet Consistent To ANMW322/ANMW323

Base cabinet for classroom basin made of melamine coated chipboard, colour white. Floor standing unit closed on three sides with black skirting board and adjustable feet, front door with handle and cylinder lock, door hinge left or right.

570x720x391 mm (WxHxD)

Door stop left

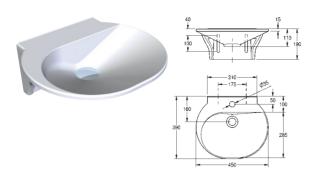
WSPL0017 2000107663 512,-

Door stop right

WSPL0018 2000107664 512,-

Miranit children's washbasins

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



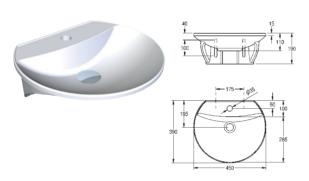
WASHINO-2 and WAHSINO-4

GAMBA children's washbasin made from MIRANIT resin-bonded mineral material with non-porous smooth surfaces (max. temperature 80°C). The moulded form is round with an asymmetric tap landing with storage space including tap hole and rear upstand. Without overflow. Integral back panel with integrated brackets and fixing holes for height adjustment up to 100 mm. Mounting material included (hanger bolts and dowels).

Alpine white colour. Washbasin dimensions 450 x 110 x 390 mm (W x H x D), rear panel height 190 mm.

450x190x390 mm (WxHxD)

ANMW198 2000090002 301.—



MIRANIT Washbasin

LUNA children's washbasin made from MIRANIT resin-bonded mineral material with non-porous smooth surface (max. temperature 80°C). The moulded form is round with a tangential cut and a slightly swept tap landing with storage space including tap hole and small rear upstand. Without overflow. Integral back panel with integrated brackets and fixing holes for height adjustment up to 100 mm. Mounting material included (hanger bolts and dowels).

Alpine white colour. Washbasin dimensions $450 \times 110 \times 390 \text{ mm}$ (W x H x D), rear panel height 190 mm.

450x190x390 mm (WxHxD)

ANMW199 2000090003 301,-

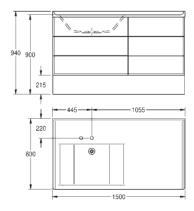


MIRANIT Baby Washing-unit

Baby washing-unit consisting of: Washing unit with changing-unit zone, jointlessly integrated upward lip on three sides, washing bowl on the left side, made of resin-bonded mineral material MIRANIT, with pore-free, smooth surface (temperature-resistant up to 80°C). Alpine white colour. Rectangular basin shape with large radii, with overflow. Tap landing with tray function and tap hole. Waste and overflow set DN 40, overflow strainer with 4 boreholes, waste valve with flush-closing chromed plate cover 70 mm, operated via a control cable and a chromed twist knob.Cabinet with high-quality, water-resistant furniture panels, white cabinet body, high-gloss front surfaces, rounded at the sides, consisting of:right-hand element 70 cm wide with three drawers including variable compartments for pre-formed diapers, left-hand element 80 cm wide, with large-volume drawer for waste bin. Drawers featuring no-handle push-to-open technology. Including base element and fastening material.Bowl dimensions 800x180x500 mm (WxHxD)

1500x940x800 mm (WxHxD)

ANMW700 2000101072 3358,-



Optional accessories

Roll off protection for baby changing unit, made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C), Alpine White colour. Rounded front side contour, radius 100. Mounting at the baby changing unit on the right with insert nuts and screws. Mounting material included.

ZANMW001 2000102742 218,–

Washbasins MIRANIT

Miranit kindergarten washbasins

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Children's Wash-and-Play Trough

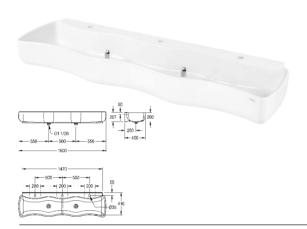
WASHINO Children's Wash-and-Play Trough made of MIRANIT resin-bonded mineral material, with a smooth, pore-free surface (temperature-resistant up to 80°C). Alpine white colour. Wave-shaped basins with reduced extension to increase accessibility to the tap, large outer radii of basins to minimise risk of injury, large inner radii facilitate easy cleaning. Tap landing with a tap hole for each wash place. Waste and overflow valve DN 40 x 120 mm implemented as a standpipe. Integral back panel for fixing. Mounting material included.

2 wash places

SANW200 2000103056 798,–

4 wash places

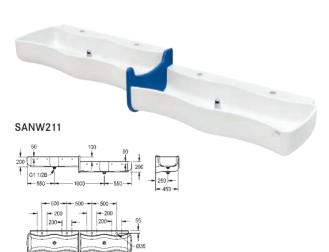
SANW205 2000103057 1735,-



Children's Wash-and-Play Trough WASHINO-3

WASHINO Children's Wash-and-Play Trough made of MIRANIT resin-bonded mineral material, with a smooth, pore-free surface (temperature-resistant up to 80°C). Alpine white colour. Wave-shaped basins with reduced extension to increase accessibility to the tap, large outer radii of basins to minimise risk of injury, large inner radii facilitate easy cleaning. Tap landing with a tap hole for each wash place. Waste and overflow valve DN 40 x 120 mm implemented as a standpipe. Integral back panel for fixing. Mounting material included. 3 wash places

SANW215 2000106654 1138,–



Children's Wash-and-Play Trough

WASHINO Children's Wash-and-Play Trough made of MIRANIT resin-bonded mineral material, with a smooth, pore-free surface (temperature-resistant up to 80°C). Alpine white colour. With 4 wash places (2 wash places with a height difference of 100 mm), wave-shaped basins with reduced extension to increase accessibility to the tap, large outer radii of basins to minimise risk of injury, large inner radii facilitate easy cleaning. Tap landing with a tap hole for each wash place. Integrated divider with overflow function made of MIRANIT, blue colour (RAL 5002). Waste and overflow valve DN 40 x 120 mm implemented as a standpipe for 2 wash places. Integral back panel for fixing. Mounting material included.

2100x340x470 mm (WxHxD)

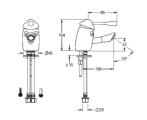
Version with basin left above/right below

SANW211 2000103058 1735,–

Version with basin right above/left below

SANW212 2000103059 1735,—





AQUAPINO Children's Single-Lever Mixer

AQUAPINO - Children's Single-lever Mixer DN 15 as pillar mixer with aerator incorporating a flow rate regulator. For connecting to hot and cold water supply. Mixer cartridge with ceramic discs and adjustable temperature limit. Full metal design, tap housing in brass, blue EPS-coated (RAL 5002), lever cap in brass, yellow EPS-coated (RAL 1021) with connector hoses.

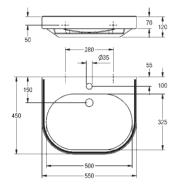
AQUA004 2000102817 243,-

Single washbasin VARIUScare

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



ANMW502



Single Washbasin VARIUScare

made of MIRANIT resin-bonded mineral material, with non-porous smooth surface (temperature resistant up to 80°C). Alpine white colour. Accessible by wheelchair and ergonomically designed on the 2-senses-principle (tactile and visual) with integrated grip edge and colour stripe (RAL 7022). With seamless incorporated bowl, without overflow. With tap hole. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Including fastening material (hanger bolts and dowels).

Dimensions (WxHxD): 650x120x550 mm Bowl dimensions (WxHxD): 600x80x420 mm

ANMW500 2030020956 **NEW** 544,–

Dimensions (WxHxD): 550x120x450 mm Bowl dimensions (WxHxD): 500x80x325 mm ANMW502 2030020959

2030020959 **NEW** 499,—

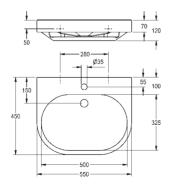
Dimensions (WxHxD): 450x100x350 mm Bowl dimensions (WxHxD): 400x60x230 mm ANMW504 2030020962

NEW 436,-

WASHBASINS EXOS./MIRANIT VARIUS



ANMW503



Single Washbasin VARIUScare

made of MIRANIT resin-bonded mineral material, with non-porous smooth surface (temperature resistant up to 80°C). Alpine white colour. Accessible by wheelchair and ergonomically designed with integrated grip edge. With seamless incorporated bowl, without overflow. With tap hole. Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Including fastening material (hanger bolts and dowels).

Dimensions (WxHxD): 650x120x550 mm Bowl dimensions (WxHxD): 600x80x420 mm

ANMW501 2030020958 **NEW** 327,—

Dimensions (WxHxD): 550x20x450 mm

Bowl dimensions (WxHxD): 500x80x325 mm

ANMW503 2030020061

ANMW503 2030020961 NEW 305,-

Dimensions (WxHxD): 450x100x350 mm Bowl dimensions (WxHxD): 400x60x230 mm ANMW505 2030020963

IMW505 2030020963 NEW 293,—

Optional accessories

Strainer waste valve G 1 1/4 B **ZANMW901** 2000100854

Dome waste valve G 1 1/4 B

ZANMW900 20000100861

5,-

23,-

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Example of VARIUSmed multi-purpose washbasin with laterally positioned bowl



made of MIRANIT resin-bonded mineral material, with a non-porous smooth surface (temperature resistant up to 80°C) coated all around. Alpine white colour.

With up to 2 seamlessly integrated bowls with large inner radii, without overflow. Variable bowl spacing. Splash-guard edge front and back.

With tube overflow DN 40 \times 200 mm. Including fastening material (screws, dowels, wall bracket, consoles).

Bowl dimensions (WxHxD): 600x50x500 mm

When using stainless steel consoles:

Dimensions (WxHxD): 800 - 3200x375x600 mm Center-center spacing of the bowls min. 800 mm

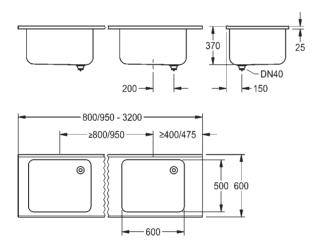
When using MIRANIT consoles:

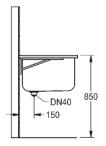
Dimensions (WxHxD): 950 - 3200x375x600 mm Center-center spacing of the bowls min. 950 mm



Customized fit to building specifications

Detailed specifications such as installation type and basin spacing, etc. are detailed on planning sheets for each specific project (to be requested from Franke).





WASHBASINS EXOS./MIRANI VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Example of VARIUSmed with 3 bowls

Multiple Washbasin VARIUSmed

made of MIRANIT resin-bonded mineral material, with a non-porous smooth surface (temperature resistant up to 80°C) coated all around. Alpine white colour.

With up to 3 seamlessly integrated bowls, without overflow. Variable bowl distance, centre distance of bowls at least 700 mm. Ergonomic bowl shape with large inside radii, with slight rearward slant to prevent dripping

Integral back panel with integrated brackets and holes for fixing. Rear contoured edge. Including fastening materials.

Dimensions (WxHxD): 700 - 3200x230x550 mm Bowl dimensions (WxHxD): 645x205x440 mm

Washbasin thickness: 25 mm



Customized fit to building specifications

Detailed specifications such as installation type and basin spacing, etc. are detailed on planning sheets for each specific project (to be requested from Franke).

+ Optional accessories

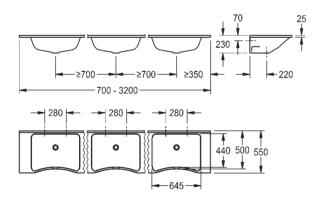
Strainer waste, lower part of valve made of plastic, strainer plate made of stainless steel, diameter 55 mm, connection 1 1/4 inches.

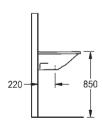
ZANMW901 2000100854

WASH-S electronic washing fitting for on-wall installation with swivelling outlet, projection 266 mm PRTR0017

2030015990 530,-

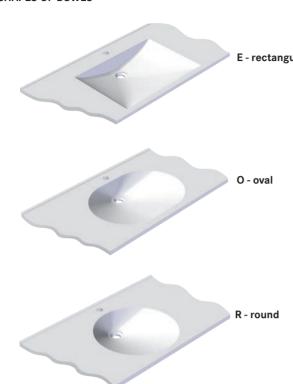






SHAPES OF BOWLS

DESIGN EXAMPLES



VARIUS Washbasin

made of MIRANIT resin-bonded mineral material. Alpine white. With up to 5 seamless, moulded bowls, without overflow. Variable bowl clearance, centre spacing of bowls min. 600 mm. Individual washbasin width, with rear lip,

E-rectangular washbasin thickness 25 mm. Including mounting material.

Design variables:

- washbasin width up to max. 3600 mm
- 3 different bowl shapes (E, O, R)
- bowl layout can be freely selected
- up to 5 bowls (E, O) per niche washbasin
- up to 6 bowls (R) per niche washbasin
- depth of washbasin 550 mm, with tap holes for pillar fittings
- depth of washbasin 470 mm, for wall-mounted taps
- with apron, total height 60 mm
- with splashback at rear
- coated on all sides
- mounting on moulded rear wall with depth of washbasin of 550 mm
- mounting by means of brackets made from stainless steel or mineral granite

Property-specific versions:

VARIUS washbasins are made to order in accordance with manufacturing specifications. Forms should be requested from the factory.

Prices on request.

+ Optional extras:

Strainer waste G 1 1/4 B Z-ANMW901	2000100854	3.60
Dome waste valve G 1 1/4 B Z-ANMW900	2000100861	16.50
Eccentric drain and overflow G 1 1/Z-ANMW902	4 B 2000100932	80.00
Siphon XINX140	2000057417	148.00

WASHBASINS EXOS./MIRANIT







Example of VARIUS D-shape washbasin with protruding R-bowl

VARIUS D-shape washbasin with protruding bowl

made of MIRANIT resin-bonded mineral material. Alpine white. With up to 3 seamless, moulded, protruding bowls, without overflow. Variable bowl clearance, centre spacing of bowls min. 600 mm. Individual washbasin width, with rear lip, washbasin thickness 25 mm. Including mounting material.

Design variables:

- washbasin width up to max. 3600 mm
- 2 different bowl shapes (O, R)
- bowl layout can be freely selected
- up to 3 bowls per niche washbasin
- depth of washbasin 640 mm, with tap holes for pillar fittings
- depth of washbasin 470 mm, for wall-mounted taps
- with apron, total height 60 mm
- with splashback at rear
- coated on all sides
- mounting by means of brackets made from stainless steel

Property-specific versions:

VARIUS washbasins are made to order in accordance with manufacturing specifications. Forms should be requested from the factory.

Prices on request.



Example of VARIUS L-shape corner version with E-bowl

VARIUS L-shape corner washbasin

made of MIRANIT resin-bonded mineral material. Alpine white. With one seamless, moulded bowl, without overflow. With rear lip, washbasin thickness 25 mm. Including mounting material.

Design variables:

- bracket length of washbasin on left/right side up to max. 1500 mm
- 3 different bowl shapes (E, O, R)
- depth of washbasin 400 mm with bowls R and O
- depth of washbasin 470 mm with bowl E
- with or without tap hole
- with apron, total height 60 mm
- with splashback at rear
- coated on all sides
- mounting by means of brackets made from stainless steel

Property-specific versions:

VARIUS washbasins are made to order in accordance with manufacturing specifications. Forms should be requested from the factory.

Prices on request.

VARIUS convex corner washbasin

made of MIRANIT resin-bonded mineral material. Alpine white. With one seamless, moulded bowl, without overflow. With rear lip, washbasin thickness 25 mm. Including mounting material.

Design variables:

- depth of washbasin max. 1000 mm
- 2 different bowl shapes (O, R)
- with or without tap hole
- with apron, total height 60 mm
- with splashback at rear
- coated on all sides

Property-specific versions:

VARIUS washbasins are made to order in accordance with manufacturing specifications. Forms should be requested from the factory.

Prices on request.

XINX140



Example of VARIUS convex corner version with O-bowl

+ Optional extra for VARIUS D, L and convex:

Strainer waste G 1 1/4 B

Z-ANMW901	2000100854	3.60,-
Dome waste valve G 1 1/4 B Z-ANMW900	2000100861	16.50,-
Eccentric drain and overflow C Z-ANMW902	G 1 1/4 B 2000100932	80.00,-
Siphon		

2000057417

148.00,-



WASHBASINS

Washbasins RONDO

The cool elegance of stainless steel features in so much of contemporary design and the RONDO wash basin range reflects this high design content. A variety of inset and wall mounted basins enable to fulfill all design aspirations.

Features of the range:

- Harmonious basin shapes, round and oval
- Insert and wall models
- Variety of basin sizes from 200 to 450 mm
- Installation accessories included

Washbasins RONDO

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Inset mounting RONDO	96
Accessories	100
Washbasin RONDO	101

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 200 mm, without overflow, incl. 5/4" flat perforated and plug waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 212 mm, outcut diameter for mounting from underneath: 190 mm

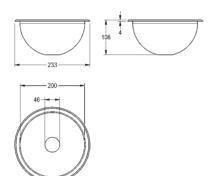
233x110x233 mm (WxHxD)

surface high-polished

RNDH200 2000056306 90,-

surface satin finished

RNDX200 2000056331 90,-



RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 260 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 274 mm, outcut diameter for mounting from underneath: 250 mm

294x125x294 mm (WxHxD)

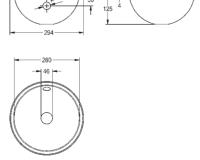
surface high-polished

RNDH260 2000056335 117,—

surface satin finished

RNDX260 2000056336 117,—





VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







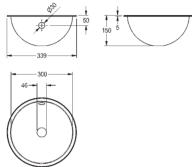
Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 300 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 319 mm, outcut diameter for mounting from underneath: 290 mm 339x150x339 mm (WxHxD)

surface high-polished

RNDH300 2000056337 131,-

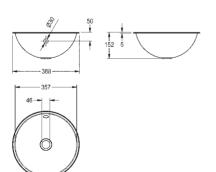
surface satin finished

RNDX300 2000056424 131,-









RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 357 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 368 mm, outcut diameter for mounting from underneath: 350 mm

Outcut diameter for mounting from top: 368 mm

Outcut diameter for mounting from underneath: 350 mm

388x150x388 mm (WxHxD)

surface high-polished

RNDH360 2000056428 162,-

surface satin finished

RNDX360 2000056431 162,-

Inset-mounting RONDO

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 380 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 408 mm, outcut diameter for mounting from underneath: 370 mm

428x157x428 mm (WxHxD)

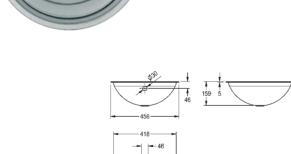
surface high-polished

RNDH381 2000056432 171,-

surface satin finished

RNDX381 2000056436 171,-





RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 418 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included. Outcut diameter for mounting from top: 436 mm, outcut diameter for mounting from underneath: 410 mm

456x160x456 mm (WxHxD)

surface high-polished

RNDH420 2000056536 185,-

surface satin finished

RNDX420 2000056537 185,- Bowl depth 180 mm

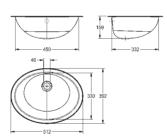
RONDO Round Inset Basin

BR300OU 2000100793

116,—



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RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 450x330 mm, with overflow, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included.

512x159x392 mm (WxHxD)

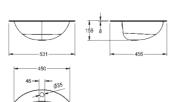
surface high-polished

RNDH450-O 2000056539 212,–

surface satin finished

RNDX450-O 2000056606 216,—





RONDO Round Inset Vanity Basin

Round inset vanity basin, can be mounted from top or underneath, stainless steel, material thickness 1 mm, bowl diameter 450x330 mm, with overflow and tap ledge, incl. 35 mm tap hole drilling, incl. 5/4" overflow kit without waste, stainless steel lugs for underneath mounting are included.

531x159x456 mm (WxHxD)

surface high-polished

RNDH451-O 2000056717 221,—

surface satin finished

RNDX451-O 2000056719 221,—



Overflow Kit

for RONDO wash basins with spacer and chrome overflow hose, gaskets, inserts included in each basin with overflow by default.

9,-

E-RNDX-UEL CHROM 2000101370



Overflow Kit

for wash basins chromated for RONDO without wastekit and no sieve

E-RNDX-UEL SET 2000101364 18,–



Valve Set

Satin Ø 63mm for RONDO washtables, with gaskets and mounting screws, drain fitting 5/4 ", contained in each basin inserts as standard without overflow.

E-RNDX-UEL SIEB 2000101369 24,—



For Waste Valve

for waste valve chromed, from 6/4" IG to 5/4" AG.

E-REDUKTION 2000101362 3,-



Siphon

for RONDO washbasins, Siphon 5 / 4 $\mbox{\tt "},$ chrome plated brass, Ø 32 mm.

E-RNDX-SIPHON 2000101371 45,—



Outlet Valve

 \mbox{DN} 32 outlet valve, valve brass chrome-plated, lockable. Can only be used for washbasins with overflow.

With round, matt polished click-in cover

E-XINH-VALVE-SS 2000101361 36,—

5/4" for RONDO washtables

E-XINH VALVE 2000101365 36,—

RONDO Washbasin

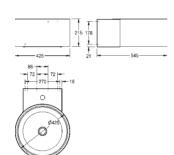
TYPE / VERSION

Single wash basin for wall mounting in 90° corners, stainless steel, surface high polished, material thickness 1.25 mm, seamless welded bowl with 260 mm diameter, rounded edges, without overflow, with 120 mm tap ledge and incl. 35 mm tap hole drilling, 192 mm high perforated facia panel, incl. 5/4" waste kit with flat perforated waste, incl. screws and dowels.

350x192x350 mm (WxHxD)

BRP260E 2000101046 839.—





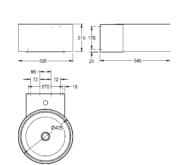
RONDO Washbasin

Single wash basin for wall mounting, stainless steel, surface on both sides high polished, material thickness 1.25 mm, seamless welded bowl with 385 mm diameter, rounded edges, with overflow, with 120 mm tap ledge and incl. 35 mm tap hole drilling, 170 mm high perforated facia panel, incl. 5/4" overflow kit with plug waste, incl. screws and dowels, trap cover can be delivered optional.

426x215x545 mm (WxHxD)

BRP390 2000056791 1165,—





RONDO Washbasin

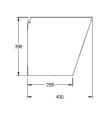
Single wash basin for wall mounting, stainless steel, surface on both sides satin finished, material thickness 1.25 mm, seamless welded bowl with 385 mm diameter, rounded edges, with overflow, with 120 mm tap ledge and incl. 35 mm tap hole drilling, 170 mm high perforated facia panel, incl. 5/4" overflow kit with plug waste, incl. screws and dowels, trap cover can be delivered optional.

426x215x545 mm (WxHxD)

BRC390SF 2000056785 1140,–







RONDO Trap Cover

Wall mounted trap cover, stainless steel, material thickness 1 mm, not closed at bottom, incl. screws, dowels and brackets.

160x390x430 mm (WxHxD)

surface high-polished

SC140HP 2000057727 225,—

surface satin finished

SC140SF 2000057728 225,–



Washbasins ANIMA

Franke ANIMA wash basins and drinking fountains are ideal for those places where maximum wear and demanding specifications are required on a daily basis in public and commercial washrooms.

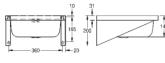
Washbasins ANIMA

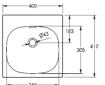
Page
Washbasins ANIMA 104
Drinking fountains ANIMA 111

Washbasins ANIMA

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 340x300x140 mm, rectangular shape, 80 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, prewelded mounting brackets, incl. screws and dowels.

400x200x412 mm (WxHxD)

WT400A 2000090019 270,-

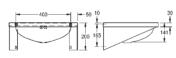
with taphole

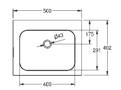
WT400A-M 2000103762 302,-

Optional accessories

Rear wall Page 121







ANIMA Washbasin

Single wash basin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 500x400x200 mm, rectangular shape, 70 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, prewelded mounting brackets, incl. screws and dowels.

500x200x402 mm (WxHxD)

WT500A 2000090021 284,-

with tapholes Ø 35 mm

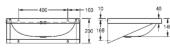
WT500A-M 2000103764 315.-

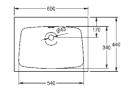
Optional accessories

Page 121 Rear wall









ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 550x350x140 mm, rectangular shape, 75 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, prewelded mounting brackets, incl. screws and dowels.

600x200x440 mm (WxHxD)

WT600A 311,-2000090023

with taphole

WT600A-M 2000103765 347,-

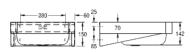
Optional accessories

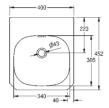
Page 121 Rear wall

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR









ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 340x300x140 mm, rectangular shape, 120 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, front panel with 45° corner edges, prewelded mounting brackets, mounting conform EN 31, incl. screws and dowels.

400x150x452 mm (WxHxD)

WT400C	2000090020	342,—

with taphole

WT400C-M 2000103763 374,-

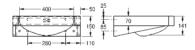
Optional accessories

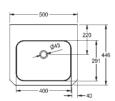
Page 121 Rear wall











ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 400x300x135 mm, rectangular shape, 105 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, front panel with 45° corner edges, prewelded mounting brackets, mounting conform EN 31, incl. screws and dowels.

500x150x446 mm (WxHxD)

WT500C	2000090022	378.—

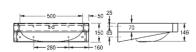
with taphole

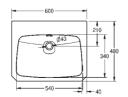
WT500C-M 2000103094 410,-

Optional accessories

Page 121 Rear wall







ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 550x350x145 mm, rectangular shape, 90 mm tap ledge, with overflow, 1 1/4" plug waste, drainage rewards centric, front panel with 45° corner edges, prewelded mounting brackets, distance between the centre lines of the fixing holes conform to EN 31, incl. screws and dowels.

600x150x480 mm (WxHxD)

WT600C 2000090024 4

with taphole

WT600C-M 2000103766 441,-

+ Optional accessories

Page 121 Rear wall

Washbasins ANIMA

Washbasins ANIMA

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



ANIMA Trap Cover

Wall mounted trap cover for washbasin WT600C, stainless steel, surface satin finished, material thickness 1 mm, not closed at bottom, incl. screws, dowels and brackets.

160x401x322 mm (WxHxD)

ANMX210 2000056723 239,–



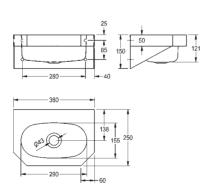


ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 290x155x121 mm, rectangular shape, tap ledge, without overflow, 1 1/4" waste, drainage centric, front panel with 45° corner edges, prewelded mounting brackets, mounting conform EN 31, incl. screws and dowels.

360x150x250 mm (WxHxD)

WT360C 2000100443 380,-



VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



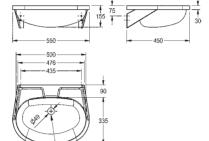
ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 500x335x155 mm, oval shape, 90 mm tap ledge, prewelded mounting brackets, with soap dish, incl. screws and dowels.

550x155x450 mm (WxHxD)

without overflow, 1 1/4" flat perforated waste

BS204 2000090016 460,-



without overflow, 1 1/4" flat perforated waste, with tap hole 2000103078 BS204-M

480,-

with overflow, 1 1/4" plug waste

BS205 2000090017 443,-

plug valve with 1 1/4" with overflow and tap hole

BS205-M 2000103080 480,-



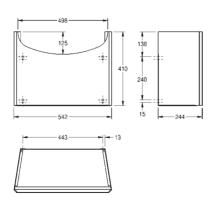
ANIMA Trap Cover

Wall mounted trap cover for washbasin BS204 and BS205, stainless steel, surface high polished, material thickness 1 mm, not closed at bottom, incl. screws and dowels.

498x410x244 mm (WxHxD)

BS206 2000058442 234,-





VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



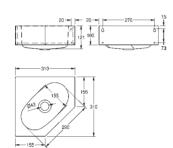
ANIMA Washbasin

Washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, seamless welded bowl with dimension 360x272x135 mm, made of one piece, for high risk vandalism areas due to seamless closed trap cover and semicircular shape, rounded edges, bowl with revolving channel, 40 mm tap ledge, without overflow, $1\ 1/2$ " flat perforated waste, drainage centric, incl. trap DN 32, with pressed soap dish, incl. mounting plate conform to EN 31, incl. stainless steel screws and dowels.

450x280x400 mm (WxHxD)

ANMX450 2000071857 943,—





ANIMA Washbasin

Single washbasin for wall-corner mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 290x155x100 mm, rectangular shape, with tap ledge, without overflow, 1 1/4" flat perforated waste, drainage centric, front panel with 45° corner edges, incl. screws and dowels.

Faucet hole options (Standard)WT310E-7/1 = 1 hole, 1 1/2" diameterW-T310E-7 = Custom (non-returnable)For custom please specify drilling requirements.

310x121x310 mm (WxHxD)

WT310E 2000090018 290,-



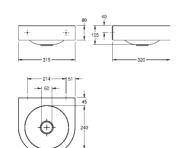
ANIMA Washbasin

The Centinel washbasin is manufactured from 1.2mm thick grade En 1.4301 (304) stainless steel polished to a satin finish. The bowl is prepared with no tap hole and supplied with a 32mm flush grated waste only (no overflow can be fitted). Complete with bottom access panel for fixing (using bolts supplied) and plumbing connections.

330x310x350 mm (WxHxD)

ANMX205 2000071493 608,–





ANIMA Washbasin

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded round bowl with diameter 240 mm, semicircular shape, 45 mm tap ledge, without overflow, 1 1/2" flat perforated waste, drainage centric, incl. screws and dowels.

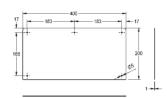
315x105x320 mm (WxHxD)

WB240WM 2000057383 821,–

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



SB400



ANIMA Splash Back

Splash back for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, incl. stainless steel screws and dowels.

Suitable for washbasins WT400A and WT400C, length 400 mm **SB400** 2000100065 57,-

Suitable for washbasins WT500A and WT500C, length 500 mm **SB500** 2000100066 57,–

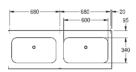
Suitable for washbasins WT600A and WT600C, lenght 600 mm **SB600** 2000100067 57,–

Suitable to WT450, LP20 and LP21, 450x210x12 mm (WxHxD) **SB450** 2000100338 94,-



CM1400





ANIMA Washbasin

Washbasin, stainless steel, surface satin finished, material thickness 1.0 mm, with tap ledge 95 mm, without tap hole, waste G 1 1/2 B, incl. screws and dowels.

width 700 mm, with 1 basin 600x340x130 mm

CM700 2000100039 960,-

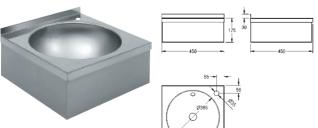
width 1400 mm, with 2 basins, each 600x340x130 mm

CM1400 2000100036 1265,–

width 2100 mm, with 3 basins, each 600x340x130 mm **CM2100** 2000100037 1760,—

width 2800 mm, with 4 basins, each 600x340x130 mm

CM2800 2000100038 2570,—



ANIMA Washbasin

Single washbasin, stainless steel, material thickness 0.9 mm, surface satin finished, circular bowl with diameter 380 mm, rear upstand, single tap hole, 32 mm waste/overflow fitting, Incl. screws and dowels.

450x205x450 mm (WxHxD)

Tap hole right.

WT450 2000100365 356,-

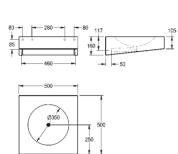
Optional accessories
 SB450

450 Rear wall

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



ANMX500



ANIMA Washbasin

Washbasin for disabled for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, seamless welded round bowl with diameter 350 mm, rectangular shape, 75 mm tap ledge, without overflow, seamless welded waste with 32 mm drain pipe, drainage centric, prewelded mouting brackets, for recessed trap mounting - trap not included, mounting conform to EN 31, disabled accessible mounting possible, incl. stainless steel screws and dowels.

width 500 mm, without taphole

ANMX500	2000056724	895,—
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width 500 mm, with taphole, centered

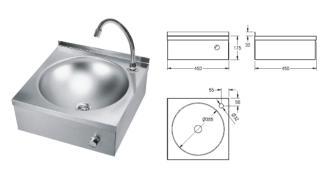
ANMX501 2000056774 920,—

width 600 mm, without taphole

ANMX600 2000100022 947,—

width 600 mm, with taphole, centered

ANMX601 2000100023 960,-



ANIMA Single Washbasin Knee- or Hip Operations

Single washbasin for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded round sink with diameter 380 mm, 35 mm tap ledge, without overflow, 1 1/4" plug waste, waste centric, incl. preassembled water spout, 200 mm high front panel with included self-closing valve for knee- or hip operations, watertemperature adjustable, incl. screws and dowels.

450x205x450 mm (WxHxD)

LP20 2000100059 621,—

+ Optional accessories

Page 121 Rear wall



ANIMA Washbasin for Foot Operation

Single washbasin for floor or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded round bowl with diameter 380 mm, rectangular shape, 35 mm tap ledge, without overflow, 1 1/4" plug waste, drainage centric, incl. premounted spout, floor standing trap cover with premounted self-closing valve for foot operation, water temperature adjustable with valve, front cover can be removed, incl. screws and dowels.

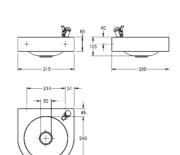
450x880x451 mm (WxHxD)

LP21 2000057084 904,—

Optional accessories

Page 121 Rear wall





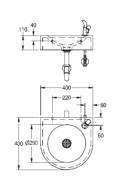
ANIMA Drinking Fountain

Drinking fountain for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded round bowl with diameter 240 mm, semicircular shape, 45 mm tap ledge, without overflow, 1 1/2" flat perforated waste, drainage centric, incl. premounted 3/8" manual self closing drinking bubbler, incl. screws and dowels.

315x150x320 mm (WxHxD)

DF240WM 2000057389 738,–





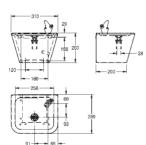
ANIMA Drinking Fountain

Drinking fountain, made of resin-bonded mineral material, alpine white colour, with push button drinking bubbler DN 15 and angle valve, strainer waste DN 32, siphon, including fixing material.

400x110x400 mm (WxHxD)

SIRW240 2000101092 **NEW** 932,—





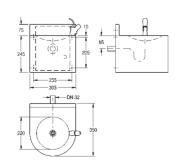
ANIMA Drinking Fountain

Drinking water fountain for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, flat pressed top, rectangular shape, rounded edges, without overflow, 1 1/2" flat perforated waste, drainage centric, incl. premounted 3/8" manual self closing drinking bubbler, incl. screws and dowels.

310x200x258 mm (WxHxD)

ANMX300 2000071850 408,—





ANIMA Drinking Fountain

Drinking fountain for wall installation made of stainless steel, surface satin finished, with apron and bottom plate, push button drinking bubbler DN 15 and corner valve, strainer waste with siphon DN 32, complete with fixing material.

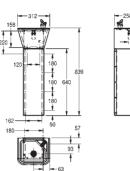
305x320x350 mm (WxHxD)

ANMX304 2000101117 892,-

Drinking fountain ANIMA

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







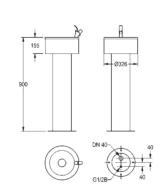
ANIMA Drinking Fountain

Drinking water fountain for floor or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, flat pressed top, rectangular shape, rounded edges, without overflow, 1 1/2" flat perforated waste, drainage centric, incl. premounted 3/8" manual self closing drinking bubbler, with floor standing trap cover, incl. screws and dowels.

310x840x258 mm (WxHxD)

ANMX301 2000071854 774,-





ANIMA Drinking Fountain

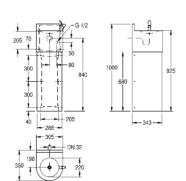
Drinking fountain, made of chrome nickel steel, surface satin finished, for free-standing mounting on finished floor. Seamlessly integrated bowl without overflow, with surrounding apron, height 155 mm, round freestanding column. With push button drinking bubbler DN 15, water connection G1/2B, strainer waste 1 1/4 inches, complete with siphon DN 40. With floor flange including fixing material. Diameter 325 mm, height

326x900x326 mm (WxHxD)

ANMX302 2000070900 1913,-

WASHBASINS ANIMA





ANIMA Drinkning Fountain

Drinking fountain with column stand made of stainless steel, surface satin finished. With push button drinking bubbler DN 15, strainer waste complete with siphon DN 32, flange for concealed mounting included.

305x1000x350 mm (WxHxD)

ANMX303 2000101111 1427.-



Drinking Fountain Fitting

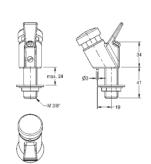
Drinking fountain fitting DN 15, with push-button. connection G 3/8".

ZANMX320

2000102674

360,-





Drinking Fountain Tap

Drinking fountain tap for counter top mounting, chromated brass, for cold water, 3/8" connection, with screw to adjust water flow, 35x30x75 mm.

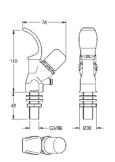
35x75x30 mm (WxHxD)

AQBM300

2000057381

126,-





Drinking Fountain Tap

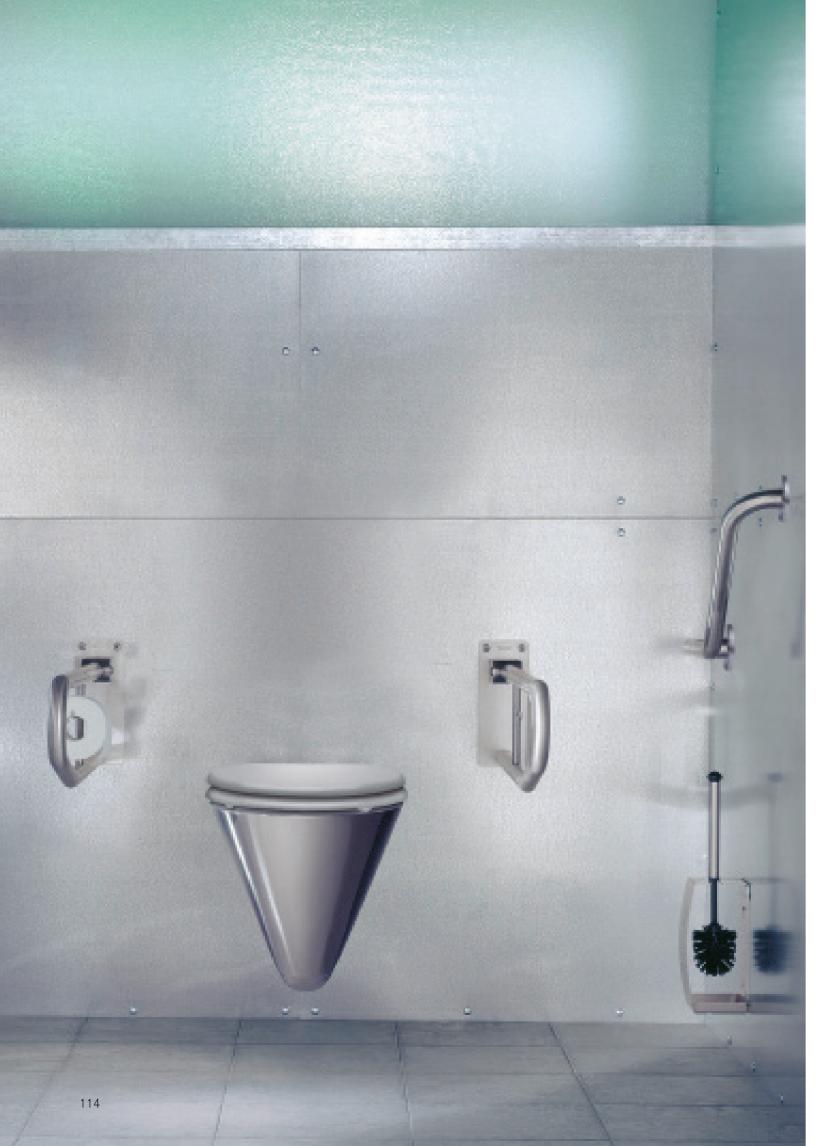
Drinking bubbler DN 15, with push cap and anti-twist protection, polished chromium-plated brass. Connection G 3/8 B.

AQRM304 2000101118 298,-

世 Optional accessoris

Chromium-plated rosette for drinking bubbler. **AQRM940** 2000101429

23,-



Mobility aids CONTINA

Convenient and well laid out bathrooms using grab rails are now common in washrooms and not just for disabled persons use. CONTINA grab rails made of easy-to-grap stainless steel have now started to make bath time and the use of toilet facilities easier for everyone. Customized finishes and designs to the specifications of individual clients are also available.

Features of the range:

- Stability you can rely on (TÜV / LGA inspection marks)
- With an ergonomically pleasant diameter of approx. 32 mm
- Cover rosettes in chromium nickel steel with concealed mounting
- Mounting plates attached in an easy-to-install way
- Long service life
- Ergonomic white seats
- Special designs and individual items with short delivery times

Mounting only suitable for concrete masonry.

Mobility aids CONTINA

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Support handles and handrails CONTINA	116
Special features CONTINA	121

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CONTINA 135° Angle Grab

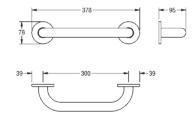
135° angle grab rail for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, 95 mm dimension to wall, inspected and certified product (LGA), with two stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

696x334x95 mm (WxHxD)

CNTX700NA 2030007196 77,-



CNTX300N



CONTINA Grab Rail

Grab rail for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, inspected and certified product (LGA), with two stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

Type: 300 mm CNTX300N	2030007177	59,—
Type: 450 mm CNTX450N	2030007180	68,—
Type: 600 mm CNTX600N	2030007183	72,—
Type: 750 mm CNTX750N	2030007186	78,–
Type: 900 mm CNTX900N	2030007189	81,–
Type: 1050 mm CNTX1050N	2030007192	90,–

Support handles and handrails CONTINA

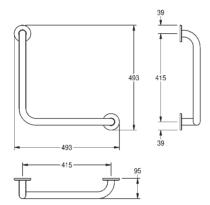
VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

CONTINA 90° Angle Grab Rail

90° angle grab rail for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, 95 mm dimension to wall, inspected and certified product (LGA), with two stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

493x493x95 mm (WxHxD)

CNTX21N 2030007201 90,-



CONTINA 90° Angle Grab Rail

90° angle grab rail for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, 95 mm dimension to wall, inspected and certified product (LGA), with three stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

Type: left, 678x1328x95mm (WxHxD)

CNTX20NL 2030007197 297,–

Type: right, 678x1328x95mm (WxHxD)

CNTX20NR 2030007198 297,-

Type: left, 493x828x95mm (WxHxD)

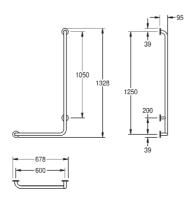
CNTX22NL 2030007199 297,–

Type: right, 493x828x95mm (WxHxD)

CNTX22NR 2030007200 297,-



Version: left CNTX20NL



Mobility aids CONTINA

Support handles and handrails CONTINA

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

Version: left

CONTINA Side Bar for Wall and Floor

Side bar for wall and floor mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, inspected and certified product (LGA), with three stainless steel covers for hidden mounting, improved stability due to three fixing points, incl. stainless steel screws and dowels.

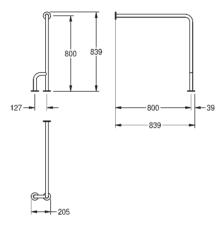
841x821x169 mm (WxHxD)

Type: left

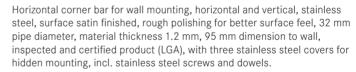
CNTX31NL 2030007213 333,-

Type: right

CNTX31NR 2030007214 333,-



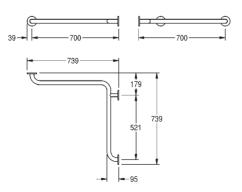
CONTINA Horizontal Corner Bar



739x739x95 mm (WxHxD)

CNTX52N 2030007204 288,-





CONTINA 90° Angle Horizontal And Vertical

90° angle two way bar for wall mounting, horizontal and vertical, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, 95 mm dimension to wall, inspected and certified product (LGA), with four stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

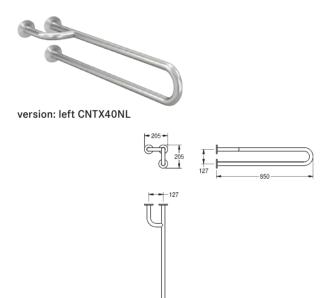
819x983x739 mm (WxHxD)

Type: left

CNTX50NL 2030007202 360,-

Type: right

CNTX50NR 2030007203 360,-



CONTINA Side Bar

Side bar for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, inspected and certified product (LGA), with three stainless steel covers for hidden mounting, improved stability due to three fixing points, incl. stainless steel screws and dowels.

Type: left, length: 850 mm

CNTX40NL 2030007205 144,-

Type: right, length: 850 mm

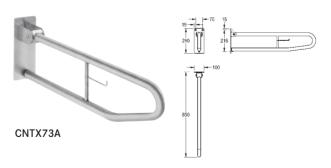
CNTX40NR 2030007206 144,—

Type: left, length: 500 mm

CNTX41NL 2030007207 108,—

Type: right, length: 500 mm

CNTX41NR 2030007208 108,-



CONTINA Foldable Grab Rail With Toilet Roll Holder

Foldable grab rail with toilet roll holder for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, integrated toilet roll holder, prevention against unmeant folding, gum rubber stop absorber, inspected and certified product, 4 mm thick mounting plate with three fixing holes, incl. stainless steel screws and dowels.

length: 850 mm

In accordance with the ÖNORM B 1600:2011 standard (handle protrudes max. 20 cm into the room when hinged up)

CNTX73A 2000103669 360,-

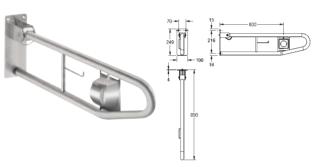
length: 700 mm

CNTX70C 2000057751 369,—

CONTINA Foldable Grab Rail without Toilet Roll Holder

Foldable grab rail without toilet roll holder for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, prevention against unmeant folding, gum rubber stop absorber, inspected and certified product, 4 mm thick mounting plate with three fixing holes, incl. stainless steel screws and dowels. In accordance with the ÖNORM B 1600:2011 standard (handle protrudes max. 20 cm into the room when hinged up)

CNTX73B length: 850 mm	2000103670	360,–
CNTX70Dw length: 700 mm	2000057752	369
CNTX70E length: 600 mm	2000057753	356



CONTINA Foldable Grab Rail with Flushing Button

Foldable grab rail with flushing button for wall mounting, stainless steel, surface satin finished, rough polishing for better surface feel, 32 mm pipe diameter, material thickness 1.2 mm, integrated toilet roll holder, pneumatic flush button in front area, flush button optional on right or left side, prevention against unmeant folding, gum rubber stop absorber, inspected and certified product, 4 mm thick mounting plate with three fixing holes, included flushing mechanism contains 2 m pneumatic tube and set for assembling to Geberit cistern, incl. stainless steel screws and dowels. 100x249x850 mm (WxHxD)

100x249x850 mm (WxHxD)

CNTX70F	2000057754	750,—
flush trigger left CNTX72F-L	2000103284	1500,—
flush trigger right CNTX72F-R	2000103283	1500,—



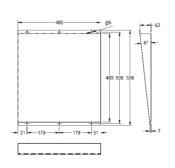
CONTINA Swingable Mirror

Swingable mirror for wall mounting, mirror and brackets stainless steel, mirror with a reflective polished surface, brackets surface satin finished, material thickness mirror 8 mm, material thickness brackets 4 mm, reinforced with polystyrene plate and hidden fixings, reinforced 1.5 mm stainless steel bracket on backside, swingable due to premounted lever, lever can be mounted right or left, incl. stainless steel screws and dowels.

600x500x74 (WxHxD)

CNTX91 2000057509 459,—





Mirror

Stainless steel mirror for wall mounting, mirror with a reflective polished surface, material thickness 1 mm, mirror surface tilted towards user, six visible fixation points, incl. stainless steel screws and dowels.

460x528x62 mm (WxHxD)

M501HD 2000103195 185,–

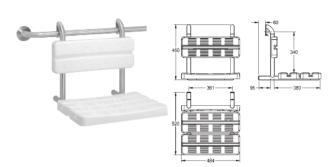
MOBILITY AIDS

CONTINA Foldable Shower Seat for wall mounting

Foldable shower seat for wall mounting, stainless steel, surface satin finished, 32 mm pipe diameter, material thickness 1.2 mm, mounting through eight drilling holes, two prefixed white seat battens made of polyethylene, incl. stainless steel screws and dowels.

484x115x526 mm (WxHxD)

CNTX400A 2000057738 491,—

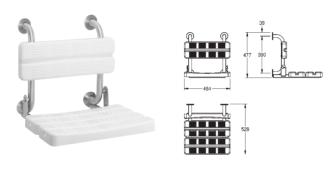


CONTINA Hanging Shower Seat

Hanging shower seat manufactured from grade EN 1.4301 (304) stainless steel, no grab rail included. Anti theft device. Seating and back: white battens made from polyethylene.

484x460x520 mm (WxHxD)

CNTX400B 2000057739 680,-

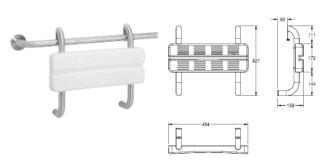


CONTINA Shower Seat For Wall-mounting

Foldable shower seat with back support for wall mounting, stainless steel, surface satin finished, 32 mm pipe diameter, material thickness 1.2 mm, two prefixed white seat battens and one back support made of polyethylene, with four stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

484x477x529 mm (WxHxD)

CNTX400NF 2030007216 999,—

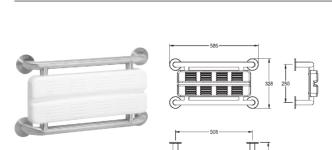


CONTINA Hanging Back Support

Hanging back support manufactured from grade EN 1.4301 (304) stainless steel, no grab rail included. Anti theft device. Back: white battens made from polyethylene.

484x427x158 mm (WxHxD)

CNTX400C 2000057740 320,-

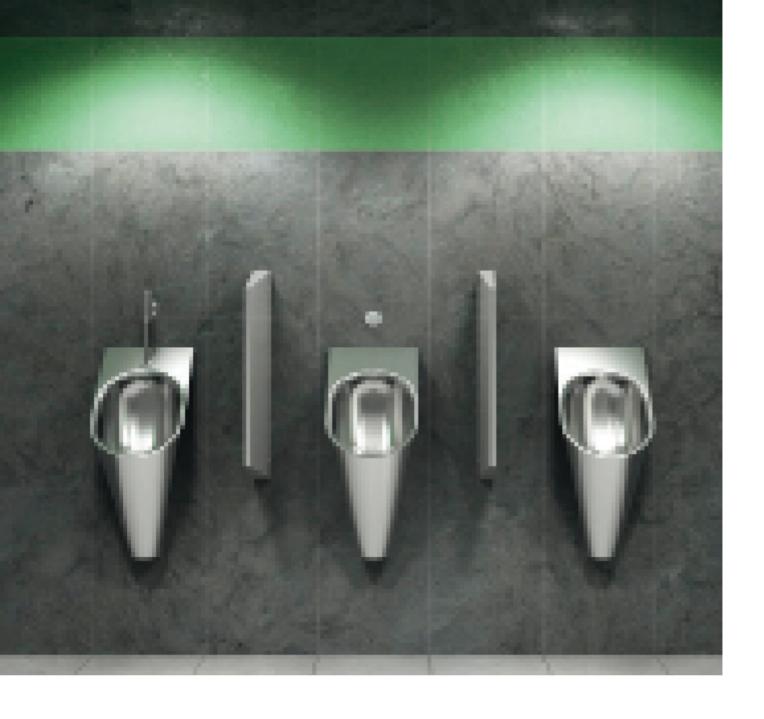


CONTINA Back Support for wall mounting

Back support for wall mounting, stainless steel, surface satin finished, 32 mm pipe diameter, material thickness 1.2 mm, 150 mm dimension to wall, prefixed back support made of white polyethylene, plastic rubber stop absorber, with four stainless steel covers for hidden mounting, incl. stainless steel screws and dowels.

586x328x153 mm (WxHxD)

CNTX400NE 2030007215 531,—



Public washrooms in places such as motorway rest areas, railway stations and sports stadiums require a high level of protection against vandalism. The CAMPUS range of WCs, urinals and associated products is designed to fulfil this requirement. Stainless steel products to provide durability but with good design.

Features of the range:

- Easy-to-clean shapes / hygienic
- Vandal-inhibiting / robus
- High material thickness
- Variety of shapes
- Easy to install
- Suitable for standard installation elements
- Toilet models accessible to disabled people
- Non-slip floor profile in the case of shower trays and squatting toilets

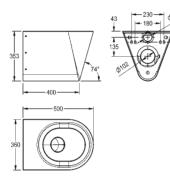
WC, urinals and shower trays CAMPUS

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Shower trays CAMPUS	133

WC CAMPUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





CAMPUS Wall Hung WC Pan

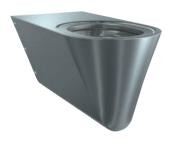
Wall hung WC pan, stainless steel, surface satin finished, material thickness 1.6 mm, flushing certificated to EN 997, concealed flushing rim with min. 4 liter flushing capacity, with a shrouded 100 mm diameter horizontal 'P' trap outlet, pressed seat area tapered towards centre, all edges curved, fixing with mounting plate supplied, conform to EN 33, includes security screws. 4 litre flush EN 997 approved.

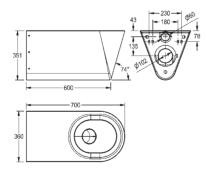
360x353x500 mm (WxHxD)

without seat CMPX592	2000100133	885,—
With grey seat pads CMPX592S	2000100134	1140,-
with black WC-seat CMPX592B	2000100136	1125,—
with grey WC-seat CMPX592G	2000100137	1125,—
with white WC-seat CMPX592W	2000100138	1125,—

recommended optional article

Page 202 WC-flush valves





CAMPUS Wall Hung WC Pan For Disabled

Wall hung WC pan for disabled, stainless steel, surface satin finished, material thickness 1.6 mm, flushing certificated to EN 997, concealed flushing rim with min. 4 liter flushing capacity, with a shrouded 100 mm diameter horizontal 'P' trap outlet, pressed seat area tapered towards centre, all edges curved, fixing with included mounting plate conform to EN 33, including safety screws.

360x351x700 mm (WxHxD)

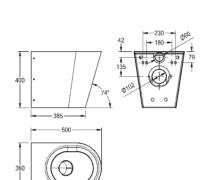
without seat CMPX594	2000100147	1380,—
with seat pads CMPX594S	2000100148	1715,—
with black WC-seat CMPX594B	2000100150	1600,—
with grey WC-seat CMPX594G	2000100151	1600,—
with white WC-seat CMPX594W	2000100152	1600,—

recommended optional article

Page 202 WC-flush vavles

WC, URINALS AND SHOWER TRAYS CAMPUS





CAMPUS Floor Standing WC Pan

Floor Standing WC pan with shroud to the floor, stainless steel, surface satin finished, material thickness 1.6 mm, flushing certificated to EN 997, concealed flushing rim with min. 4 liter flushing capacity, with a shrouded 100 mm diameter horizontal 'P' trap outlet, pressed seat area tapered towards centre, all edges curved, fixing with included mounting plate conform to EN 33, including safety screws. 4 litre flush EN 997 approved.

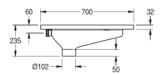
360x400x500 mm (WxHxD)

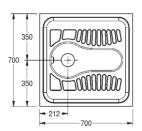
without seat CMPX597	2000100153	1070,-
With grey seat pads CMPX597S	2000100154	1340,–
with black WC-seat CMPX597B	2000100156	1295,-
with grey WC-seat CMPX597G	2000100157	1295,-
with white WC-seat CMPX597W	2000100158	1295,-

recommended optional article

Page 202 WC-flush valves







CAMPUS Squat Pan

Squat pan for recessed or inset mounting, stainless steel, surface satin finished, material thickness 1.2mm, DN 100 waste, drainage into ground, slip resistant patterned foot tread plate areas, suitable for recessed mounting into floor.

700x235x700 mm (WxHxD)

With spreader for connection of 40mm outer diameter flushing pipe CMPX502N 2030018490 NEW 374,—

without spreader CMPX503N 2030023692 NEV

Optional accessories

Mounting support for squat pan, made from styrofoam.

Dimensions: 680 x 200 x 680 mm (W x H x D).

Z-CMPX0011 2030027861 359,–

Siphon for squat pan, black colour, connection DN 100, vertical outlet **ZCMPX002** 2000102733 **NEW** 239,—

Siphon for squat pan, black colour, connection DN 100, horizontal outlet **ZCMPX003** 2000102734 **NEW** 224,–

H Necessary accessories:

Connection kit for squat pan, consisting of male connector and adapter diameter 28mm, for flush valve

Z-CMPX0007 2030027502 89,50,–

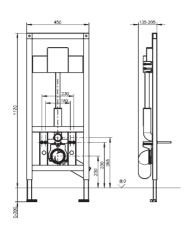
diameter 32mm, for cistern

Z-CMPX0012 2030030368 139,—

342,-

WC CAMPUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUAFIX Installation Element

AQUAFIX installation element for wall-mounted toilet bowl, with wall-installation cistern. Self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining. Concealed toilet cistern with water condensation insulation, with dual-volume flushing (7,5-4,5 l or 4-2 l) or Start/Stop flushing, triggering function transferred via flexible pressure spirals, charge valve noise group I, mounting bracket 4-fold adjustable for toilet-connecting elbow DN 90 / DN 100, complete with flexible connecting hose, toilet-connecting elbow, retaining bolts for toilet, building protection and fastening material, dimensions 450 x 1120 mm (W x H).

dimensions: 450x1120 mm height adjustment: 0 - 200 mm

depth adjustment: 155 - 205 mm when using the wall bracket for pre-wall

installation

AQFX0006 2030020126 217,—

+ optional accessories

AQUATIMER-A3000 open WC controller with piezo-taster

AT300051 2030021142 771.—

PROTRONIC-A3000 open WC controller with opto-electronic sensor PR300027 2030021147 581,-

Flushing plate made of stainless steel with two buttons for dual flushing or start/stop flush

AQUA555 2000067493 110,-

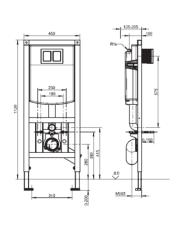
made of stainless steel, with surface refinement

AQUA556 2000101177 178,–

Flushing plate made of stainless steel with one button

AQUA557 2000067429 110,—





AQUAFIX Installation Frame for Barrier-Free wall-mounted Toilet Bowl

AQUAFIX installation frame for barrier-free wall-mounted toilet bowl, with wall-installation cistern. Self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining. Concealed toilet cistern with watercondensation insulation, with dual-volume flushing (7,5-4,5 l or 4-2 l) or Start/Stop flushing, triggering function transferred via flexible pressure spirals, charge valve noise group l, mounting bracket 4-fold adjustable for toilet-connecting elbow DN 90 / DN 100, complete with flexible connecting hose, toilet-connecting elbow, retaining bolts for toilet, building protection and fastening material, dimensions 450 x 1120 mm (W x H).

dimensions: 450x1120 mm heigh adjustment: 0 - 200 mm

depth adjustment: 155 - 205 mm when using the wall bracket for pre-wall

installation

AQFX0007 2030020128 260,-

• optional accessories

AQUATIMER-A3000 open WC controller with piezo-taster

AT300051 2030021142 840,–

PROTRONIC-A3000 open WC controller with opto-electronic sensor

PR300027 2030021147 840-

Flushing plate made of stainless steel with two buttons for dual flushing or start/stop flush

AQUA555 2000067493 110,–

with surface refinement

AQUA556 2000101177 178,-

Flushing plate made of stainless steel with one button

AQUA557 2000067429 110,—

Foldable grab rail with flushing button, flush trigger left

CMPX72F-L 2000103284 1500,—

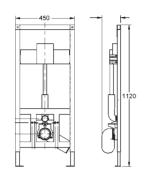
flush trigger right

CMPX72F-R 2000103283 1500,–

WC, URINALS AND SHOWER TRAYS CAMPUS

Installation elements for WC

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUAFIX-Installation Element For Wall-mounted Toilet Bowls

AQUAFIX installation element for wall-mounted toilet bowls, with pre-mounted basic fitting installation kit for concealed in-wall FRANKE toilet flush valves. Self-supporting, powder-coated steel-frame construction, TÜV tested, for individual mounting for dry wall lining, mounting bracket 4-fold adjustable for toilet connecting-elbow DN 90 / DN 100, complete with inlet and outlet fitting kit, retaining bolts for toilet, building protection and fastening material. Dimensions 450 x 1120 mm (W x H).

AQFX0008 2030020525 351.—

+ Optional accessories

Page 257 wall bracket ZCMPX140

AQUALINE-with noise group I

AQRM555 2000100080 280,-

AQUATIMER-A3000 open toilet flushing valve with piezo button

AQUA501 2000101095 720.—

Necessary accessories: Electrical T junction

ZAQUA075 2000100853 38,-

PROTRONIC-A3000 open toilet flushing valve with opto-sensor

AQUA502 2000101096 799,-

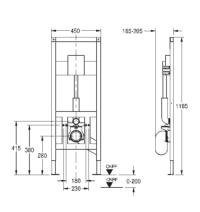
+ Nessessary accessories

Electronic T-distribution with protection cap, for connecting electronic module and system cable - A3000 open.

ZAQUA075 2000100

2000100853 38,-





AQUAFIX-Installation Element For Wall-mounted Toilet Bowls

AQUAFIX installation frame for barrier-free wall-mounted toilet bowls, with pre-mounted basic fitting installation kit for AQUALINE / PROTRONIC / AQUATIMER flush valves. Self-supporting, powder-coated steel-frame construction, TÜV tested, for individual mounting for dry wall lining, mounting bracket 4-fold adjustable for toilet connecting-elbow DN 90 / DN 100, complete with inlet and outlet fitting kit, retaining bolts for toilet, building protection and fastening material.

CMPX143 2000067428 306,-

Optional accessories

Page 275 wall bracket ZCMPX140

AQUALINE-WC flushing valve DN20

AQRM555 2000100080 280,-

AQUATIMER-A3000 open toilet flushing valve with piezo button

AQUA501 2000101095 720,-

Necessary accessories: Electrical T junction

ZAQUA075 2000100853 38,–

PROTRONIC-A3000 open toilet flushing valve with opto-sensor

AQUA502 2000101096 799,–

H Nessessary accessories

Electronic T-distribution with protection cap, for connecting electronic module and system cable - A3000 open.

ZAQUA075 2000100853 38,–

Urinals CAMPUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



CAMPUS Single Urinal For Wall-mounting

Single urinal for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, oval bowl, hidden horizontal outlet towards wall, mounting and fixing conform to EN 80, hidden screws, included trap DN 50, included mounting bracket and domed waste.

313x733x342 mm (WxHxD)

with stainless steel spreader 1/2"

CMPX538 2000071872 673,-

Version for installation from the front, with mounting clamp and concealed mounting

CMPX538RS 2000103380 1424,—
with stainless steel spreader 1/2", for exposed cistern and waste pipework
CMPX538E 2000100769 770,—

waterfree urinal, with 90° elbow DN 50, incl. stainless steel waste with membrane

CMPX538WF 2000071875 681,—

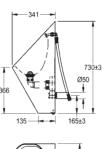
Spare part

Rubber membrane as an odour trap for water-free wall urinals

ECMPX531 MEMBRAN 2000101363 50,-

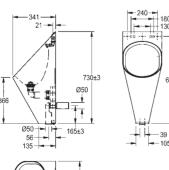
Optional accessories

Page 199 AQUA420 electronic trap control









CAMPUS Single Urinal For Wall-mounting

Single urinal for wall mounting, stainless steel, surface satin finished, material thickness 1,2 mm, oval bowl, stainless steel spreader G 1/2 B, for exposed cistern and waste pipework. Hidden horizontal outlet towards wall, mounting and fixing conform to EN 80, hidden screws, included trap DN 50, included mounting bracket and domed waste.

CMPX538E 2000100769 770,-

Nessessary accessories (alternative)

AQUALINE Urinal flush valve and separate flushing pipe

AQRM460 2000065995 114,—

Urinal flush valve, all-metal construction

AQRM464 2000100071 133,—

Flushing pipe

AQRM913 2000101435 32,–

PROTRONIC Urinal Flush Valve And Separate Flushing Pipe

Urinal flush valve

AQRE430 2000065949 410,-

Flushing pipe

Z-AQUA092 2000101486 78,50,–

WC, URINALS AND SHOWER TRAYS CAMPUS

Installation elements for urinals

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

135-205 298 - 1440 500 400 - 1280 280 1060 0-200 OKFF |

AQUAFIX Installation Frame For Stainless Steel Urinals

AQUAFIX installation frame for stainless steel urinals, with pre-mounted basic installation kit for in-wall urinal flush valves FLUSH-S and FLUSH-C. Self-supporting, powder coated, steel-frame construction, TÜV-tested, for individual mounting for dry-wall lining, height-adjustable traverse beam for fastening urinal, fitting connection and outlet mount, pre-mounted for urinal CMPX538, soand-insulated wall duct G 1/2, universal outlet bend DN 50, urinal fastening bolts, building protection and fastening material.

dimensions (WxH): 525x1440 mm height adjustment: 0 - 200 mm

depth adjustment: 135 - 205 mm when using the wall bracket for pre-wall

installation

AQFX0002 2000110549 295,—

! Note:

For other stainless steel urinals, the cross members must be adjusted on site

Finished installation kit (optional):

FLUSH-S – touch-free, opto-electronically controlled DN 15 urinal flushing valve with battery operation (6 V DC)

PRTR0013 2000108749 264,-

with power supply (230 V AC)

PRTR0014 2000108750 292,-

FLUSH-C - Urinal flushing valve DN 15

AQLN0005 2000107687 157,—



AQUAFIX Urinal Installation Frame for Stainless Steel Urinals with Siphon Control

AQUAFIX urinal installation frame for stainless steel urinals with siphon control, self-supporting powder coated steel frame construction, TÜV-tested, for individual mounting for dry-wall lining, height adjustable fastening of objects, height adjustable fitting connection and outlet mount, premounted for Franke urinal CMPX 538, soand-insulated wall duct G 1/2, universal outlet bend DN 50, urinal fastening bolts, building protection and fixing material.

dimensions: 525 x 1120 mm (W x H).

height: 0 - 200 mm

depth: 135 - 205 mm when using the wall bracket for pre-wall

installation

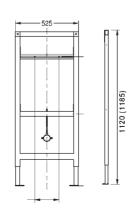
CMPX136 2030020069 NEW 117,-

Optional accessories

Page 275 Wall bracket ZCMPX140

Page 199 electronic trap control AQUA420





AQUAFIX-Installation Frame For Waterfree Urinals

AQUAFIX urinal installation frame for waterfree urinals, self-supporting powder coated steel frame construction, TÜV-tested, for individual mounting for dry-wall lining, height adjustable fastening of objects and outlet mount, premounted for Franke urinal CMPX 538 WF, universal outlet bend DN 50, urinal fastening bolts, building protection, fixing material and mounting instruction.

Dimensions 525 x 1120 mm (W x H).

height adjustment: 0 - 200 mm

depth adjustment: 135 – 205 mm when using the wall bracket for pre-wall installation

CMPX137

2030020070

131,—

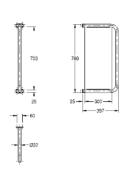
+ Optional accessories

Page 285 wall bracket ZCMPX140

Urinal Partition

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





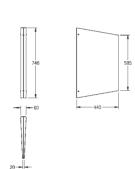
CAMPUS Urinal Partition

Urinal divider for wall mounting, stainless steel, surface satin finished, material thickness 1.5 mm, 32 mm pipe diameter, with two stainless steel covers for hidden mounting, included screws and dowels.

32x760x397 mm (WxHxD)

CMPX560 2000056972 371,-





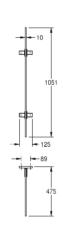
CAMPUS Urinal Divider

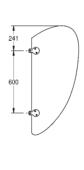
Urinal divider for wall mounting, stainless steel, surface satin finished with WL5 1 mm structure, material thickness 2 mm, hidden wall mounting, included screws and dowels.

60x740x440 mm (WxHxD)

CMPX700 2000056977 600,-







XINOX Urinal Divider

Urinal divider "Wing" for wall mounting, made of 10.3 mm thick tempered safety glass, silhouette in form of a wing, fixing devices stainless steel, incl. stainless steel screws and dowels.

125x1051x475 mm (WxHxD)

XINV701 2000057414 1289,—Wing

Floor standing urinal

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

91

CAMPUS Floor Standing Urinal

Floor standing urinal, stainless steel, surface satin finished, material thickness 1.5 mm, back inlet button spreaders 1/2" at 600 mm spacings, 1 1/2" flat perforated waste.

width: 600 mm

B\$550 2000100030 954,—

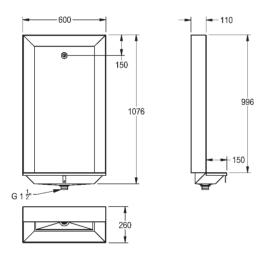
width: 1200 mm

BS551 2000100031 1346,— **BS552** 2000100032 1746,—

! Note:

Special lengths are available on request.

BS550

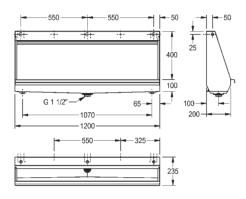


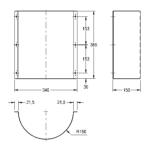
Slab urinal

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



CMPX551





ZCMPX0010

CAMPUS Slab Urinal

Wall hung slab urinal, stainless steel, surface satin finished, material thickness 1 mm, water inlet can be choosen from top, back or each side with 3/4" connection, included 3/4" flexible hose to connect hidden plastic sparge pipe, complete back wall flushing, included flow regulator, bowl slanted towards middle, 1 1/2" waste, trap not included, included wall fixing brackets and mounting set.

width: 1200 mm CMPX551	2000056957	891,—
width: 1400 mm CMPX552	2000056967	981,—
width: 1800 mm CMPX553	2000056969	1359,—
width: 2400 mm CMPX555	2000056971	1521,—

Optional accessories

Connection plate for trough urinal NIAGARA CMPX551 - CMPX555, stainless steel, surface satin finished, material thickness 1 mm. To cover the related joint of urinal combinations.

ZCMPX0008 2000101123 18,-

Siphon trap cover slab urinal		
ZCMPX0010	2000102739	100,-

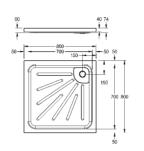
Optional accessories

Page 199 electronic siphon control AQUA422

shower trays - baby bath CAMPUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





CAMPUS Shower Tray

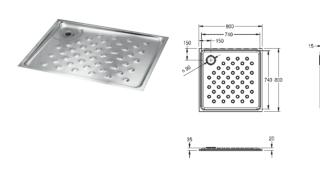
Shower tray for inset mounting, stainless steel, surface satin finished, material thickness 1 mm, deepdrawn out of one piece with rounded internal corners, bowl slanted towards waste, slip resistant patterned foot areas, waste Ø 58 mm, corners welded, earthing lug welded at bottom, no waste included.

size: 800 x 800 mm

BS400 2000057986 261,–

size: 900x900 mm

BS401 2000057987 320,–



CAMPUS Shower Tray

Shower tray for recessed mounting, stainless steel, surface satin finished, material thickness 1 mm, deepdrawn out of one piece with rounded internal corners, bowl slanted towards waste, slip resistant patterned foot areas, waste Ø 90 mm, corners welded, earthing lug welded at bottom, no waste included.

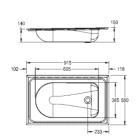
size: 800x800 mm

CMPX401 2000071866 513,-

size: 900x900 mm

CMPX404 2000057501 536,-





CAMPUS Baby Bath Tube

Baby bath tube for inset mounting, stainless steel, surface satin finished, material thickness 1.2 mm, 10 mm incline on whole length towards waste, waste diameter outside 78 mm inside 50 mm, bowl dimension 686x382x155 mm, no overflow, no waste kit included.

915x550x155 mm (WxHxD)

CMPX403 2000090029 599,-

Optional accessories

DN 32 outlet valve, valve brass chrome-plated, lockable, with round, matt polished click-in cover.

E-XINH-VALVE-SS 2000101361 36,—



Taps

The range of electronic- and self-closing valves provides a choice of designs with or without temperature mixing. The water flows for a defined period, and then the fitting closes automatically. Good aesthetic design needs to be combined with reliable technology to meet the high demands placed on modern sanitary fittings which makes these taps suitable for stylish applications in public, semi-public and commercial sanitary rooms.

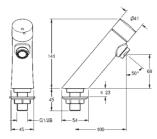
Taps

	Page
Hydraulically controlled taps	136
Lever mixers	141
Electronically controlled taps	144
Accessories	152

Hydraulically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





AQUALINE-S - Self-closing Pillar Tap

AQUALINE-S self-closing pillar tap DN 15, noise group I, for connection to cold water or pre-mixed warm water, flow time adjustable, all-metal construction, polished chromium-plated brass.

for connection to cold water

AQUA201 2000061898 120,-

for connection to pre-mixed warm water

AQUA201W 2000061909 120.-

+ Optional accessories

Installation set for fastening connecting pipe, for pillar tap AQUALINE-C/-S. ZAQUA001 2000101431

Twist-proof set for AQUALINE, AQUALINE-C und AQUALINE-S self-closing pillar taps.

AQRM910 2000103179 55,-



AQUALINE-C - Pillar Tap

AQUALINE-C self-closing pillar tap DN 15, noise group I, for connecting to cold water or pre-mixed warm water, flow time adjustable, all-metal construction, polished chromium-plated brass.

for connection to cold water

AQUA203 2000061859 135,-

for connection to pre-mixed warm water

AQUA203W 2000061883 135,-



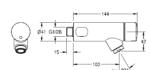
Installation set for fastening connecting pipe, for pillar tap AQUALINE-C/-S. ZAQUA001 2000101431 9.-



Twist-proof set for AQUALINE, AQUALINE-C und AQUALINE-S self-closing pillar taps.

AQRM910 2000103179 55,-





AQUALINE-S - Self-closing Bib Tap

AQUALINE-S self-closing bib tap DN 15, noise group I, for connection to cold water or pre-mixed warm water, flow time adjustable, all-metal construction, polished chromium-plated brass.

for connection to cold water

AQUA205 2000065910 130,-

for connection to pre-mixed warm water

AQUA205W 2000065911 130,-



Optional accessories

Rosette for AQUALINE-S self-closing bib tap, for compensating length for valve alignment function and for covering gaps.

ZAQUA003 2000101432

Extension adapter for AQUALINE-S self-closing bib tap, stackable 30 mm. ZAQUA002 2000101433

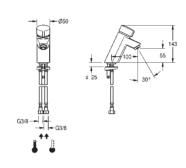
AQUALINE - Self-closing Straight-way Valve

AQUALINE self-closing straight-way valve DN 15 for wash systems for installation in walls, with sound-absorbent polystyrene insulation, for connection to pre-mixed hot or cold water, raw brass, visible parts polished chromium-plated, metal push cap. Please note that it is not possible to realise depth compensation.

AQUA206 2000103180 210,-

recommended optional article wall outlet





AQUAMIX-S - Standing Mixer With Hygiene Options

AQUAMIX-S self-closing single mixer DN 15, noise group I, as pillar mixer, with optional hygiene unit for performing hygiene flushing and thermal disinfection. For connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium-plated brass.

AQUA200 2030004942 280,-

with connecting hoses

2030008502 AQUA200P 181,-

Hygiene unit for AQUAMIX-S self-closing single mixer with connecting hoses

ZAQFT0010 2030024585 360,-NEW

Hygiene unit for AQUAMIX-S self-closing single mixer with connecting hoses

ZAQFT0014 2030024605

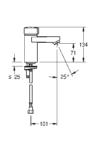




423,-







AQUAMIX-C - Self-closing Single Mixer

AQUAMIX-C self-closing single mixer DN 15, noise group I, as pillar mixer, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium-plated brass, with connection hoses.

AQUA202 2000065915 180,-

with connection pipes

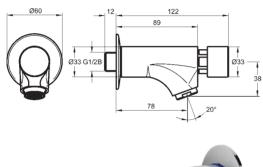
AQUA202P 2000101049 181,-

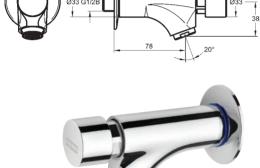


PURELINE - Self-closing Pillar Tap Mounted On Product

PURELINE self-closing pillar tap DN 15, for washing facilities, with aerator and integrated flow control, for connection to cold water or pre-mixed warm water, flow time 15 s, all-metal construction, polished chromiumplated brass.

PURE0001 2000106130 60,-





PURE0002 - Self-closing Bib Tap Wall Mounting

PURELINE self-closing bib tap DN 15, for washing facilities, projection 78 mm, with aerator and integrated flow control, for connection to cold water or pre-mixed warm water, flow time 15 s, all-metal construction, polished chromium-plated brass.

PURE0002 2000106132 60,-

projection 113 mm

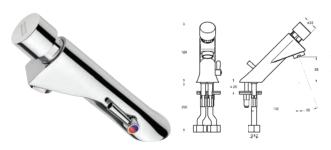
PURE0003 2000106131 70,-

projection 180 mm

PURE0004 2000106133 75.-

Extension adapter for PURELINE self-closing bib taps for washing facilities, length 50 mm.

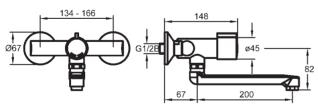
ZPURE0001 2000106189 24,-



PURELINE - Self-closing Pillar Tap Mounted On Product

PURELINE self-closing pillar mixer DN 15, for washing facilities, with temperature selection lever, with aerator and integrated flow control, for connection to hot and cold water, flow time 15 s, all-metal construction, polished chromium-plated brass, with connection hoses.

PURE0005 2000106135 120,-

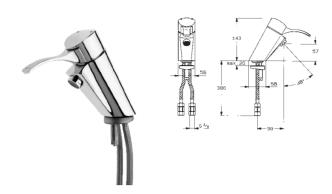


PURELINE - Self-closing Pillar Tap Wall Mounting

PURELINE self-closing single mixer DN 15, for washing facilities, for wall-mounting, with swivel outlet, projection 267 mm, with aerator and integrated flow control, for connection to hot and cold water, flow time 15 s, with adjustable connectors, all-metal construction, polished chromium-plated brass.

PURE0006 2000106134 280,-

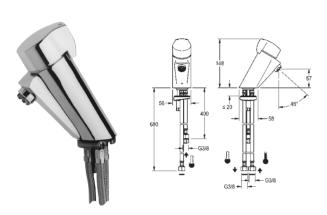




AQUAMIX - Self-closing Lever Mixer

AQUAMIX self-closing lever mixer DN 15 as pillar mixer, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium-plated brass.

AQRM170 2000101056 440,–



AQUAMIX Self-closing Single Mixer

AQUAMIX ZERO self-closing single mixer DN 15 as pillar mixer, for open low-level domestic hot water heaters, flow time adjustable, polished chromium-plated brass, with grip cap or lever cap in metal construction.

AQRM176 with grip cap 2000101062 415,—

AQRM173 with lever cap 2000101063 510,—

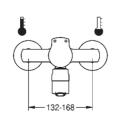


AQUAMIX Wall-mounting With Angled Outlet

AQUAMIX self-closing single mixer DN 15, for wall-mounting with angled outlet, with adjustable connectors and lockable water quantity regulators, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium plated brass.

AQRM273 2000065940 508,—





AQUAMIX Wall-mounted Mixer With Swivel Outlet

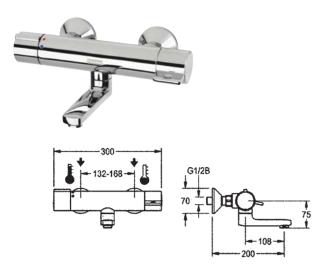
AQUAMIX self-closing single mixer, DN 15, for wall-mounting with lockable swivel outlet laminar jet regulator, with adjustable connectors and lockable water quantity regulators, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium plated brass.

projection 169 mm

AQMX0018 2030008520 490,-

projection 219 mm

AQMX0019 2030008522 490,–



AQUALINE-Therm - Wall Mixer

AQUALINE-Therm self-closing thermostatic mixer DN 15 as a wall mixer for washing facilities, with scald-proof Safe-Touch housing, lateral valve-control key, thermostat with metal handle and integrated overtwist protection, lockable swivel outlet and laminar jet regulator with integrated water quantity regulator. For connection to the hot and cold water supply, adjustable flow duration. With facilities for performing manual thermal disinfection.

projection 200 mm AQLT0085

AQLT0085 2030008526 580,—

projection 250 mm

AQLT0086 2030008527 580,-

G1/2B G70 - 113 - 133-173 - 113 - 135

ROKERA - Lever Mixer For Wall-mounting

RoKera HRWA, lever mixer DN 15, for wall-mounting with angled outlet, with adjustable connectors and lockable water quantity regulators, for connection to hot and cold water, all-metal construction, polished chromium-plated brass.

AQRM282

2000101464

390,-



AQUAPINO Children's Single-level Mixer

AQUAPINO - Children's Single-lever Mixer DN 15 as pillar mixer with aerator incorporating a flow rate regulator. For connecting to hot and cold water supply. Mixer cartridge with ceramic discs and adjustable temperature limit. Full metal design, tap housing in brass, blue EPS-coated (RAL 5002), lever cap in brass, yellow EPS-coated (RAL 1021) with connector hoses.

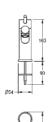
AQUA004

2000102817

243,-

recommended optional article









Single Level Mixer

Single lever mixer, DN 15 connection for connecting to the warm and cold water supply. With fixed outlet and aerator. Ceramics mixing cartridge. Full metal construction stainless steel. With flexible connecting pipes.

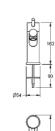
54x180x163 mm (WxHxD)

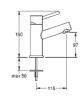
AQSX100

2000081714

207,—







Single Level Mixer

Sinlge lever mixer, DN 15 connection for connecting to the warm and cold water supply. With fixed outlet and aerator. Ceramics mixing cartridge. Full metal construction stainless steel. With flexible connecting pipes.

54x180x163 mm (WxHxD)

AQSX100

2000081714

207,—

Lever mixer

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Note:

The hygiene unit and power supply are required as separate accessories for water hygiene flushing and thermal disinfection.

AQUAFIT - Single Lever Mixer With Hygiene Options For Barrier-free

AQUAFIT single lever mixer DN 15 with mixing cartridge, ceramic discs and thermostatic scald-protection in accordance with DIN EN 1111, permanently adjusted for maximum 38°C, as a pillar mixer for accessible washing facilities, lever length 150 mm, with optional hygiene unit for performing hygiene flushing and thermal disinfection, mixing cartridge with thermal regulating unit and safety shut-off in the event of cold water supply failure with laminar flow regulator and integrated flow controller. For connection to hot and cold water. All-metal construction, polished chromium-plated brass.

with connecting hoses and strainers

AQFT0019 2030017091 252,—

with connecting pipe

AQFT0020 2030017096 277,—



AQUAFIT - Single Lever Mixer With Hygiene Options

AQUAFIT single lever mixer DN 15 with mixing cartridge, ceramic discs and adjustable temperature stop, as a pillar mixer for public and commercial sanitary facilities with optional hygiene unit for performing hygiene flushing and thermal disinfection, with aerator and integrated flow controller. For connection to hot and cold water. All-metal construction, polished chromium-plated brass.

with connecting hoses and strainers

AQFT0001 2000106659 170,—

with connecting pipe

AQFT0002 2000106660 200,-

AQUAFIT single lever mixer DN 15 with mixing cartridge, ceramic discs and thermostatic scald-protection in accordance with DIN EN 1111, permanently adjusted for maximum 38°C, for public and commercial sanitary facilities with optional hygiene unit for performing hygiene flushing and thermal disinfection, with aerator and integrated flow controller. Mixing cartridge with thermal regulating unit and safety shut-off in the event of cold water supply failure. For connection to hot and cold water. All-metal construction, polished chromium-plated brass.

with thermostatic scald-protection, with connecting hoses and strainers

AQFT0017 2030017069 230,—

with connecting pipe

AQFT0018 2030017084 250,-

! Note:

The hygiene unit and power supply are required as separate accessories for water hygiene flushing and thermal disinfection.



Hygiene unit for wall-mounting

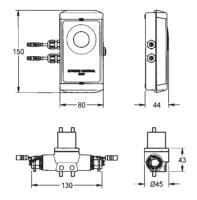
Hygiene Unit For AQUAFIT-single Lever Mixer - For Wall Mounting

Hygiene unit for AQUAFIT single lever mixer with connecting hoses for performing automatic hygiene flushing and program-controlled thermal disinfection. Consisting of function block with 2 solenoid valve cartridges and electronic control unit made of plastic for wall-mounting, for battery or mains operation, 6 V DC.

Integrated control function: hygiene flushing

Parameter settings possible via optional remote control: intervals and flush duration for hygiene flushing, flush duration and cooling down period for thermal disinfections.

ZAQFT0008 2030024583 **NEW** 360,—



Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 DC. **ZAQCT0003** 2000109466 37,–

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V$ DC.

ZAQCT0001 2000109417 146,—

+ Optional accessories

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,—



Hygiene unit for Flush-mounted and rear wall-mounting

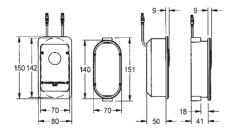
Hygiene Unit For AQUAFIT-single Lever Mixer And AQUAMIX-S Selfclosing mixers – for flush-mounted and behind-the-wall installation

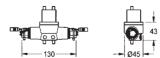
Hygiene unit for AQUAFIT single lever mixer with connecting hoses for performing automatic hygiene flushing and program-controlled thermal disinfection. Consisting of function block with 2 solenoid valve cartridges and an electronic control unit for installation in walls with flush box and cover made of plastic 150 x 80 mm, for battery or mains operation, 6 V DC.

Integrated control function: hygiene flushing

Parameter settings possible via optional remote control: intervals and flush duration for hygiene flushing, flush duration and cooling down period for thermal disinfections.

Hygiene unit for AQUAFIX self-closing single mixer with connecting hoses **ZAQFT0012** 2030024603 NEW 423,—





★ Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,-

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V\ DC$

ZAQCT0001 2000109417 146,-

Optional accessories

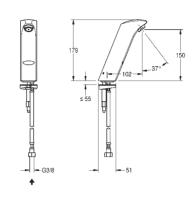
Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters

ZAQUA091 2000101087 153,-

Electronically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





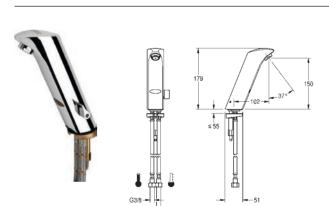
PROTRONIC-S - Battery-supplied Washbasin Tap

PROTRONIC-S battery-supplied washbasin tap with touch-free operation, DN 15, noise group I, with aerator and integrated flow control, for connection to pre-mixed warm or cold water supply, polished chromium-plated brass, 6 V battery.

AQUA131 2000067774 319,–

Optional accessories

Remote control unit for setting the function parameters. **ZAQUA091** 2000101087 153,—



PROTRONIC-S - Battery-supplied Washbasin Mixer

PROTRONIC-S battery-supplied washbasin mixer with touch-free operation, DN 15, noise group I, with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With temperature selection lever and conversion set for concealed mixing device, 6 V battery.

AQUA130 2000067773 357,-



Remote control unit for setting the function parameters. **ZAQUA091** 2000101087 153,—

WELL Water Efficiency Label

Electronically controlled taps

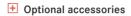
VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC-S – Mains-supplied Washbasin Tap With Plug -in Power Supply

PROTRONIC-S mains-supplied washbasin tap with touch-free operation, DN 15 with aerator and integrated flow control, for connection to pre-mixed warm or cold water supply, polished chromium-plated brass and plug-in power supply with EU male connector, 230 V AC.

PRTRS0011 2030025088 NEW 345,-



Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

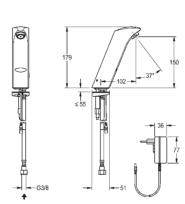
AQRE915 2000101456 52,–

length 10 m

AQRE916 2000101457 107,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,—



WELL Water Efficiency Label

PROTRONIC-S – Main-supplied Washbasin Mixer With Plug-in Power Supply

PROTRONIC-S mains-supplied washbasin mixer with touch-free operation, DN 15 with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With temperature selection lever, conversion set for concealed mixing device and plug-in power supply with EU male connector, 230 V AC.

PRTRS0009 2030025078 NEW 383,-

Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,—length 10 m

AQRE916 2000101457 107,–

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-

Electronically controlled taps

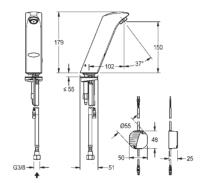
VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC-S – Washbasin Tap With Power Supply For In-wall Installation

PROTRONIC-S mains-supplied washbasin tap with touch-free operation, DN 15, noise group I, with aerator and integrated flow control, for connection to pre-mixed warm or cold water, polished chromium-plated brass. With power supply for installation in the wall, 230 V AC.

AQUA135 2000102697 446,—



Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AORE915 2000101456 52,—length 10 m

107,—

AQRE916 2000101457

Remote control unit for setting the function parameters.

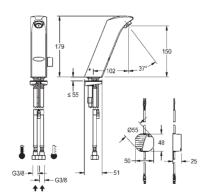
ZAQUA091 2000101087 153,-



PROTRONIC-S - Washbasin Mixer With Power Supply In-wall Istallation

PROTRONIC-S mains-supplied washbasin mixer with touch-free operation, DN 15, noise group I, with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With temperature selection lever, conversion set for concealed mixing device and with power supply for installation in the wall, 230 V AC.

AQUA134 2000102693 485,-



Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,–

length 10 m

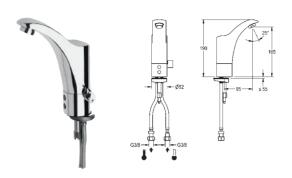
AQRE916 2000101457 107,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,–

Electronically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC-C - Battery-supplied Washbasin Mixer

PROTRONIC-C battery-supplied washbasin mixer with touch-free operation, DN 15 with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With temperature selection lever, 6 V battery.

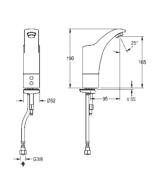
AQRE130 2000065892 460,-

Optional accessories

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-





PROTRONIC-C - Battery-supplied Washbasin Tap

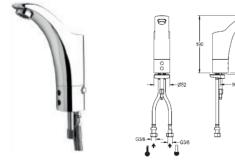
PROTRONIC-C battery-supplied washbasin tap with touch-free operation, DN 15 with aerator and integrated flow control, for connection to pre-mixed warm or cold water supply, polished chromium-plated brass, 6 V battery.

AQRE131 2000065934 430,-

Optional accessories

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,–



PROTRONIC-C - Battery-supplied Washbasin Mixer

PROTRONIC-C battery-supplied washbasin mixer with touch-free operation, DN 15 with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With concealed mixing device, 6 V battery.

AQRE132 2000065933 460,–

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,—length 10 m

AQRE916 2000101457

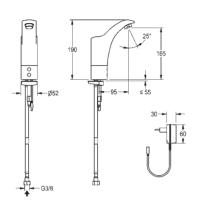
Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,—

107,-

VIEW

Electronically controlled taps



PROTRONIC-C -Mains-supplied Washbasin Tap

PROTRONIC-C mains-supplied washbasin tap with touch-free operation, DN 15 with aerator and integrated flow control, for connection to pre-mixed warm or cold water supply, polished chromium-plated brass, 230 V AC.

ARTICLE NUMBER

PRICE EUR

AQRE134 2000065936 460,-

Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,–

length 10 m

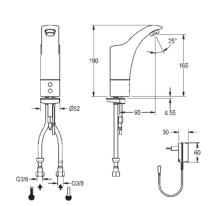
TYPE / VERSION

AQRE916 2000101457 107,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-





PROTRONIC-C - Mains-supplied Washbasin Mixer

PROTRONIC-C mains-supplied washbasin mixer with touch-free operation, DN 15 with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With concealed mixing device and AC adaptor plug, 230 V AC.

AQRE135 2000065937 490,—

± Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,–

length 10 m

AQRE916 2000101457 107,—

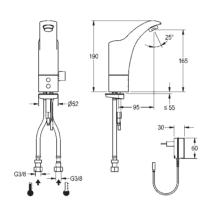
Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-

Electronically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





PROTRONIC-C - Mains-supplied Washbasin Mixer

PROTRONIC-C mains-supplied washbasin mixer with touch-free operation, DN 15 with aerator and integrated flow control, for connection to hot and cold water supply, polished chromium-plated brass. With temperature selection lever and AC adaptor plug, 230 V AC.

AQRE133 2000065935 490,-

Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,–

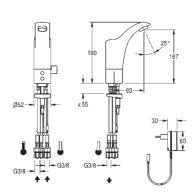
length 10 m

AQRE916 2000101457 107,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-





PROTRONIC-C - Mains-supplied Washbasin Mixer

PROTRONIC-C mains-supplied washbasin mixer with touch-free operation, DN 15, with theft-proof jet controller, for open low-level domestic hot water heaters, polished chromium-plated brass. With temperature selection lever and AC adaptor plug, 230 V AC.

AQRE136 2000067624 560,—

+ Optional accessories

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S models.

length 3 m

AQRE915 2000101456 52,–

length 10 m

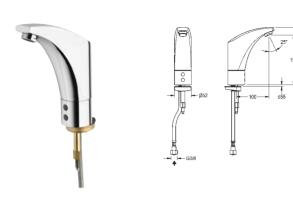
AQRE916 2000101457 107,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-

Electronically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC-T - Battery-supplied Washbasin Tap

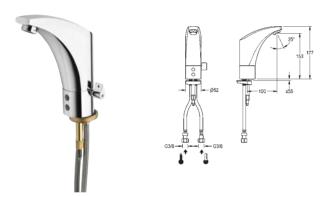
PROTRONIC-T mains-independent, opto-electronically controlled washbasin tap DN 15 with aerator and integrated flow controller, for connecting to pre-mixed warm water or cold water, polished chromium-plated brass, 6 volt battery.

PRTR0002 2000105114 380,-

+ Optional accessories:

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,–



PROTRONIC-T - Battery-supplied Washbasin Tap

PROTRONIC-T mains-independent, opto-electronically controlled washbasin mixer DN 15 with aerator and integrated flow controller, for connecting to hot and cold water, polished chromium-plated brass, 6 volt battery.

with temperature-selection lever

PRTR0003 2000105115 420,-

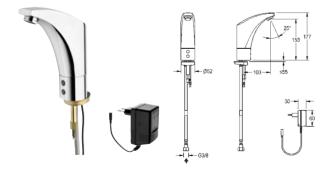
with concealed mixing

PRTR0004 2000105116 420,-

+ Optional accessories:

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-



PROTRONIC-T - Mains-supplied Washbasin Tap

PROTRONIC-T mains-supplied, opto-electronically controlled washbasin tap DN 15 with aerator and integrated flow controller, for connecting to premixed warm water or cold water, polished chromium-plated brass, complete with plug-in power supply 230 V AC.

PRTR0005 2000105117 410,-

± Optional accessories:

AQRE916 10 m

Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

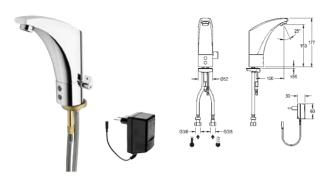
ZAQUAU9T		2000101087	153,—
Extension cable			
ΔORFQ15	3 m	2000101456	52 —

2000101457

107,-

Electronically controlled taps

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC-T - Mains-supplied Washbasin Mixer

PROTRONIC-T mains-supplied, opto-electronically controlled washbasin mixer DN 15 with aerator and integrated flow controller, for connection to hot and cold water, two-piece full-metal housing, polished chromium-plated brass. With plug-in power supply, 230 V AC.

with temperature-selction lever

PRTR0006 200010511 380,-

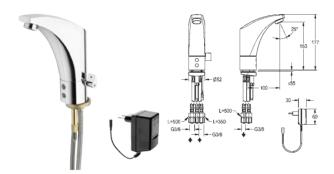
with concealed mixing

PRTR0007 2000105119 450,-

Optional accessories:

Remote control unit for taps and flush valves of the series PROTRONIC /-C / -S / -T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091		2000101087	153,—
Extension cable			
AQRE915	3 m	2000101456	52,-
AQRE916 10 m		2000101457	107,—



PROTRONIC-T - Mains-supplied Washbasin Mixer

PROTRONIC-T opto-electronically controlled washbasin mixer DN 15 with theft-resistant jet controller, for connecting to open low-level hot water heaters, polished chromium-plated brass. With temperature-selection lever and plug-in power supply, 230 V AC.

2000105120 PRTR0008 530,-

Optional accessories:

Remote control unit for taps and flush valves of the series PROTRONIC /-C / -S / -T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091		2000101087	153,-
Extension cable			
AQRE915	3 m	2000101456	52,-
AQRE916 10 m		2000101457	107,—



PROTRONIC-T - Mains-supplied Washbasin Tap

PROTRONIC-T opto-electronically controlled washbasin tap DN 15 with theft-resistant jet controller, with an open 5 I low-level hot water heater, for connecting to cold water, polished chromium-plated brass. With plug-in power supply 230 V AC.

PRTR0009 2000105121 710,-

★ Optional accessories:

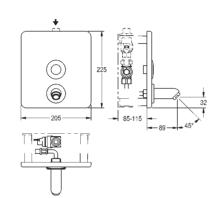
Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-

Extension cable

AQRE915 2000101456 52,-3 m AQRE916 10 m 2000101457 107,-





AQUACONTACT - Washbasin Fitting

AQUACONTACT - wash basin tap DN 15 for in-wall installation, with electronic time control, battery-powered or mains operation. For connection to pre-mixed warm water or cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. With flush-mounting cabinet, solenoid valve, stainless steel cover plate and wall spout polished chromium-plated brass, 6 V DC.

AQCT0044 2000110841 80,-

Finished installation kit

AQCT0043 2000110842 620,-

■ Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,—

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. ZAQCT0004 2030008704 211.-

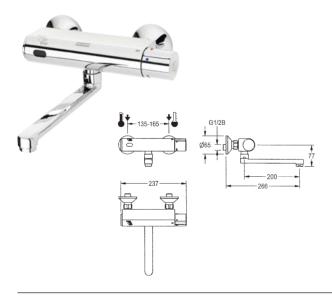
Extension cable for power supply, with socket and wire, length 3 m. 25,-

ZAQCT0005 2030010982

+ Optionales accessories:

Remote control unit for taps and flush valves of the series PROTRONIC /-C / -S / -T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091 2000101087 153,-



WASH-S Wall Mixer

WASH-S - battery-supplied, opto-electronically controlled thermostatic washbasin fitting DN 15 for wall-mounting with lockable swivel outlet and laminar flow regulator, projection 266 mm. For connection to hot and cold water. Thermostat with non-rising spindle and metal grip cap with integrated over-twist protection, control electronic, solenoid valve cartridge, lithium battery 6 V. All-metal housing, polished chromium-plated brass.

projection 266 mm

PRTR0017 2030015990 530.-

projection 226 mm

PRTR0018 2030015992 530,-

+ Optional accessories

Remote control for fittings of the series FLUSH-S and WASH-S, for setup the function parameters.

ZPRTR0001 2000108510 240,-



Wall Outlet

Wall outlet, DN 15, with theft-proof aerator, polished chromium-plated

projection 234 mm

AQRM905 2000100805 239,-

projection 165 mm

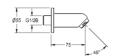
AQRM906 2000100806 183,-

projection 78 mm

AQRM907 2000100809 162,-







Wall Outlet

Wall outlet, DN 15, with aerator and rosette. Polished chromium-plated brass, projection 75 mm.

AQRM908 2000101048 68,-





PURETHERM Thermostatic Mixing Valve

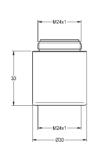
PURETHERM thermostatic mixing valve, DN 10 to be used as anti-scalding protection safety device for washbasin taps in case cold water supply

Optional Accessories:

Installation kit for PURETHERM thermostatic mixing valve DN 10 consisting of: Connecting hose with G3/8 union nuts and T-junction with screw connection at the bottom with G3/8 union nut and outlet G3/8 male thread for taps and mixers.

ZPURE0003 2030021893 25,-





Spout Extension

Spout extension M 24 x 1, stackable, for taps, length 30 mm, polished chromium-plated brass.

AQRM909 2000101463 32,-







Theft-proof Aerator

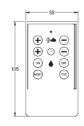
Theft-proof aerator with integrated flow regulator 0.10 l/s, with male thread M 24 x 1.

ZAQUA087 2000101160 20,-

Version for thermostatic wall-mounted mixer

ZAQUA095 2000109131 20,-







Remote Control

Remote control unit for taps and flush valves of the series PROTRONIC /-C / -S / -T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

58x105x19 mm (WxHxD)

ZAQUA091 2000101087 153.-



Face Wrench

Face wrench, adjustable

ZAQUA093 2000102690 31,-

Spare parts

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Functional Part

Functional part for wash fittings / urinal flush valves, colour identification yellow.

108,-

E-TAPS0006 2000104386



Functional Part

Functional part for wash fittings $\/$ urinal flush valves, colour identification yellow.

E-TAPS0001 2000104372 86,–



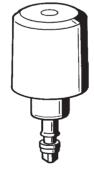
Functional Part

Functional part for wash taps AQUALINE S, AQUALINE C, AQUAMIX S and AQUAMIX C.

E-TAPS0002 2000104357 44,–

Functional part for wash taps AQUALINE S, AQUALINE C, AQUAMIX S and AQUAMIX C. With anti-blocking system

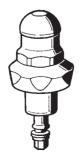
E-TAPS0009 2000104390 88,–



Head Part

Head part for self-closing valves, for washing facilities. DN 15 synthetic

E-TAPS0003 2000104376 144,— **E-TAPS0013** 2000104402 152,—



Head Part

Head part for self-closing valves DN 15, for wash fittings.

E-TAPS0012 DN15 2000104401 145,—

Spare parts

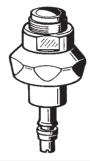
VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Head Part

ETAPS0010, Head part, brass

E-TAPS0010 2000104391 148,—



Head Part

Head part DN 15 for knee valve

E-TAPS0011 2000104397 140,—



Head Part

Head part for self-closing valve with remote control.

E-TAPS0007 DN15 2000104487 117.— **E-TAPS0008** DN15 2000104488 135.—



Showers

High water and energy requirements are due to the high frequency of gyms, camping sites, wellness areas, schools, pools, Depending on the area of application, we recommend self-closing valves, self-closing mixers or self-closing thermostatic mixers for shower installations.

	Page
Self-closing shower taps	158
Shower taps with lever mixer	171
Shower heads	181
Complementary/spare parts	184



AQUALINE - Straight-way Valve For Surface Pipe

AQUALINE self-closing straight-way valve DN 15 for surface pipe installation, for connection to pre-mixed warm water or cold water, flow time adjustable, polished chromium-plated brass.

with internal thread

AQRM666 2000065943 190,–

with union connector

AQRM667 2000065944 220,—



AQUALINE - Straight-way valve For Installation In Walls

AQUALINE self-closing straight-way valve DN 15 for installation in walls, with sound-absorbent polystyrene insulation, for connection to pre-mixed warm water or cold water, raw brass, visible parts polished chromium-plated brass, metal push cap.

AQRM668 2000065957 200,—

★ Optional accessories

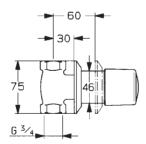
Extension set for AQUALINE self-closing straight way valve DN 15 for installation in walls, for depth compensation until 33 mm, maximum 1-times stackable.

AQRM900 2000101451 80,-

Valve seat spanner DN 15

AQRM967 2000101454 80,-



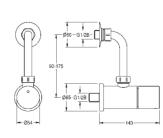


AQUALINE - Straight-way Valve For Installation In Walls

Self-closing straight-way valve DN 20 for showering facilities for installation in walls, with push-on rosette. For connection to pre-mixed hot or cold water. On both sides female thread.

AQRM669 2000100918 263,—

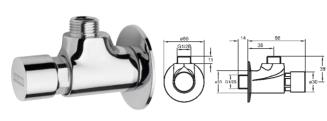




AQUALINE - Self-closing Valve

AQUALINE self-closing valve DN 15 with metal push cap and outlet bend, for connection to pre-mixed warm water or cold water, adjustable flow duration, polished chromium-plated brass.

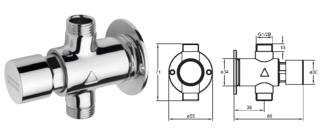
AQRM690 2000090027 280,—



PURELINE - Self-closing Shower Valve For Wall Mounting

PURELINE self-closing shower valve DN 15, for wall-mounting, with outlet thread and rosette, for connection to cold water or pre-mixed warm water, flow time 15 s, all-metal construction, polished chromium-plated brass.

PURE0007 2000106137 55,-

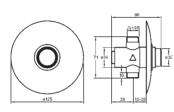


PURELINE - Self-closing Straight-way Valve For Pipe Mounting

PURELINE self-closing straight-way valve DN 15, for surface pipe installation in shower facilities, with external thread, for connection to cold water or pre-mixed warm water, flow time 15 s, all-metal construction, polished chromium-plated brass.

PURE0008 2000106145 55,-





PURELINE –Self-closing Straight-way Valve For In-wall Installation Without Box

PURELINE self-closing straight-way valve DN 15, for installation in walls of shower facilities, for connection to cold water or pre-mixed warm water, flow time 15 s, all-metal construction, visible parts polished chromium-plated brass, cover plate made of stainless steel.

PURE0009 2000106150 60,-



PURELINE - Self-closing Single Mixer For Wall Mounting

PURELINE self-closing single mixer DN 15, for wall-mounting in shower facilities, with outlet screw connection for 14 mm shower pipe, for connection to hot and cold water, flow time 15 s, adjustable connectors, all-metal construction, polished chromium-plated brass.

PURE0010 2000106151 230,-

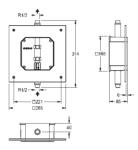


PURELINE -Self-closing Single Mixer For In-wall Installation Without Box

PURELINE self-closing single mixer DN 15 for installation in walls of shower facilities, for connection to hot and cold water, flow time 15 s, with union connectors G 3/8 B, with cover plate, visible parts polished chromium-plated.

PURE0011 2000106152 210,—





AQUALINE - Straight-way Valve For Installation In Walls

Finished installation kit for AQUALINE self-closing straight way valve DN 15 for installation in walls, for connection to pre-mixed warm water or cold water, flow time adjustable. Consisting of self-closing straight way valve, holding frame and stainless steel cover plate 175 x 175 mm.

AQRM677 2000065956 290.—

! Necessary accessories

with adhesive flange

AQRM704 2000100819 165,—

Optional accessories

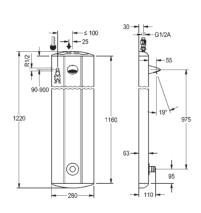
Extension set for AQUALINE self-closing straight way valve DN 15 for installation in walls, for depth compensation until 33 mm, maximum 1-times stackable.

AQRM900 2000101451 80,—

Valve seat spanner DN 15

AQRM967 2000101454 50,-





AQRM704

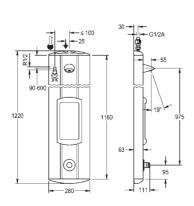
AQUALINE Shower Panel Made Of Stainless Steel With AQUAJET-Slimline

AQUALINE - shower panel made of stainless steel for on-wall installation with self-closing stop valve DN 15. With shower head AQUAJET-Slimline (0,20 l/sec) with plastic jet face and enclosed flow rate controller (0,15 l/sec), flexible high pressure hose connections with lockable water quantity regulators, for connection to pre-mixed warm or cold water. Adjustable flow duration. Visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with plastic profile cover caps.

280x1120x63 mm (WxHxD)

AQUA701 2000101029 635,—





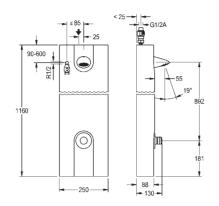
AQUALINE Shower Panel Made of Stainless Steel with AQUAJET-Slimline and Soap Tray

AQUALINE - shower panel made of stainless steel for on-wall installation with self-closing stop valve DN 15. With shower head AQUAJET-Slimline (0,20 l/sec) with plastic jet face and enclosed flow rate controller (0,15 l/sec), flexible high pressure hose connections with lockable water quantity regulators, for connection to pre-mixed warm or cold water. Adjustable flow duration. Visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps.

280x1120x63 mm (WxHxD)

AQUA705 2000101031 720,-

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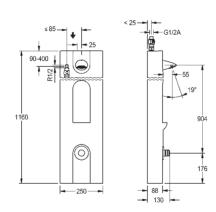


AQUALINE Shower Panel Made Of MIRANIT-S With AQUAJET-Slimline

AQUALINE - shower panel made of mineral material for on-wall installation with self-closing stop valve DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed), hose connections with lockable water quantity regulators, for connection to pre-mixed warm or cold water. Adjustable flow duration. Visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

AQUA771 2000103276 716,—

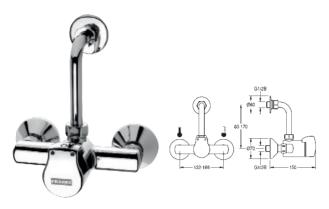




AQUALINE Shower Panel Made Of MIRANIT-S With AQUAJET-Slimline And Soap Tray

AQUALINE - shower panel made of mineral material for on-wall installation with self-closing stop valve DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed), hose connections with lockable water quantity regulators, for connection to pre-mixed warm or cold water. Adjustable flow duration. Visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

AQUA772 2000103278 747,–









SHAC0008 with ZAQMX0003

AQUAMIX - Wall-mounted Mixer

AQUAMIX self-closing single mixer DN 15 wall-mounted for shower facilities. With bent outlet, adjustable connectors and lockable water quantity regulators, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium-plated brass.

AQRM650 2000090025 530,-

Optional accessories

Right-angled outlet bend, 18 mm, for shower fittings, in special length 500 mm. Polished chromium-plated brass.

ZAQUA086 2000101091 62,–

AQUAMIX - Self-closing Single Mixer

AQUAMIX self-closing single mixer DN 15 wall-mounted with adjustable connectors and lockable water quantity regulators, for connection to hot and cold water, flow time adjustable, all-metal construction, polished chromium-plated brass. For mounting with shower pipe for surface installation and shower head.

AQRM276B 2000105234 341,—

Version without automatic shower pipe draining.

AQUA700B 2030027742 545,60,-

+ Nessessary accessories

Shower pipe for surface installation for connection to AQUAMIX self-closing single mixer, polished chromium-plated brass. Diameter 18×0.8 mm, length 1200 mm, crank 47 mm.

ZAQMX0003 2000105942 43,40,–

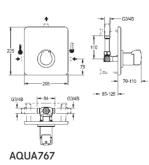
AQUAJET-Slimline shower head DN 15 with plastic jet face with anti-calcification system and low aerosol formation, for wall connection, polished chromium-plated brass. for surface pipe mounting

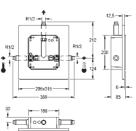
AQUA757 2000103757 115,—

AQUAJET-Comfort shower head DN 15 with infinitely angle-adjustable plastic jet face 13° - 23°, anti-calcification system and low aerosol formation. Model for surface pipe installation 18 mm and enclosed flow controllers 0.10 l/s, 0.15 l/s and 0.20 l/s. Housing polished chromium-plated brass. Also suitable for shower trays, 800 x 800 mm.

SHAC0008 2030021283 279,-







AQRM698

AQUAMIX Self-closing Single Mixer

AQUAMIX self-closing single mixer DN 15 for in-wall installation in shower facilities, for connection to hot and cold water, flow time adjustable. Flush-mounting cabinet with adhesive flange, lockable water quantity regulators and flush connector. With holding frame and stainless steel cover plate 205×225 mm.

AQUA767 2000103271 450,—

Necessary accessories with adhesive flange

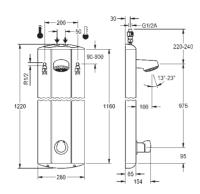
AQRM698 2000103267 150,-

➡ Optional accessories

Extension set for AQUAMIX self-closing single mixer DN 15 for installation in walls, for depth compensation until 70 mm.

ZAQUA038 2000101442 107,–





AQUAMIX - Shower Panel Made Of Stainless Steel With AQUAJET-Comfort

AQUAMIX - shower panel made of stainless steel for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Comfort with plastic jet face, infinitely angle-adjustable plastic jet face 13° - 23° and flow controller 0.15 I/s (0.10 I/s and 0.20 I/s enclosed). Flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated, housing made of profiled stainless steel with plastic profile cover caps. Version with automatic shower pipe draining.

Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

AQMX0025 2030021654 1035,—

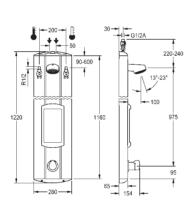
Version without automatic shower pipe draining.

AQMX0024 2030021651 919,—

Version with angled adjustable shower head AQUAJET-Comfort

AQMX0024 2030021651 **NEW** 919,–





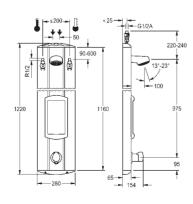
AQUAMIX – Shower Panel Made Of Stainless Steel With AQUAJET-Comfort and Soap Tray

AQUAMIX - shower panel made of stainless steel for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Slimline (0,20 l/sec) with plastic jet face and enclosed flow rate controller (0,15 l/sec), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps.

280x1220x63 mm (WxHxD)

AQMX0026 2030021655 987,—



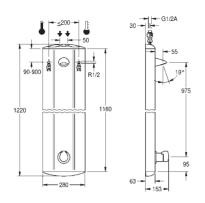


AQUAMIX – Shower Panel Made Of Stainless Steel AQUAJET-Comfort And Soap Tray

AQUAMIX - shower panel made of stainless steel for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Comfort with plastic jet face, infinitely angle-adjustable plastic jet face 13° - 23° and flow controller 0.15 I/s (0.10 I/s and 0.20 I/s enclosed). Flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps. Version with automatic shower pipe draining.

Dimensions of housing 280x1220x65 mm (WxHxD)

AQMX0027 2030021656 1103,-



AQUAMIX Shower Panel Made Of Stainless Steel with AQUAJET-Slimline

AQUAMIX - shower panel made of stainless steel for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Slimline (0,20 I/s) with plastic jet face and enclosed flow rate controller (0,15 I/s), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated, housing made of profiled stainless steel with plastic profile cover caps.

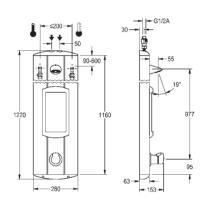
280x1220x63 mm (WxHxD)

AQRM653 2000066774 757,—

with automatic shower pipe draining

AQRM683 2000100980 862,-





AQUAMIX Shower Panel Made of Stainless Steel with AQUAJET-Slimline and Soap Tray

AQUAMIX - shower panel made of stainless steel for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Slimline (0,20 l/sec) with plastic jet face and enclosed flow rate controller (0,15 l/sec), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps.

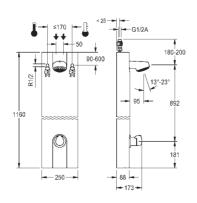
280x1220x63 mm (WxHxD)

AQUA710 2000100921



819,-





AQUAMIX Shower Panel Shower Panel Made of Stainless Steel with AQUAJET-Slimline and Soap Tray

AQUAMIX - shower panel made of mineral material for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Comfort with plastic jet face, infinitely angle-adjustable plastic jet face 13° - 23° and flow controller 0.15 I/s (0.10 I/s and 0.20 I/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

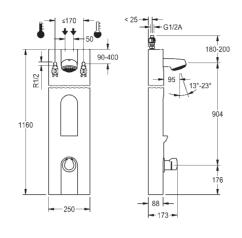
Dimensions of housing 250 x 1160 x 88 mm (W x H x D)

AQMX0029 2030026718 919,-

with automatic shower pipe emptying

AQMX0030 2030026721 **NEW** 1035,—





AQUAMIX AQUAMIX Shower Panel Made Of MIRANT-S With AQUAJET-Slimline

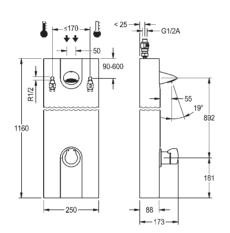
AQUAMIX - shower panel made of mineral material for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Comfort with plastic jet face, infinitely angle-adjustable plastic jet face 13° - 23° and flow controller 0.15 I/s (0.10 I/s and 0.20 I/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour. Version with automatic shower pipe draining.

Dimensions of housing 250 x 1160 x 88 mm (W x H x D)

AQMX0032 2030026724 1103,—

Version with angled adjustable shower head AQUAJET-Comfort AQMX0031 2030026723 NEW 987.—





AQUAMIX Shower Panel Made Of MIRANIT-S With AQUAJET-Slimline

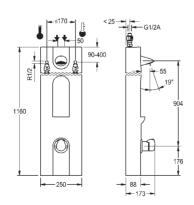
AQUAMIX - shower panel made of mineral material for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

AQUA741 2000103155 757,—

with automatic shower pipe emptying

AQUA747 2000103157 862,-





AQUAMIX Shower Panel Made Made Of MIRANIT-S With AQUAJET-Slimline And Soap Tray

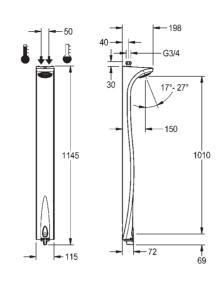
AQUAMIX - shower panel made of mineral material for on-wall installation with self-closing single mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

AQUA742 2000103159 819,—

with automatic shower pipe emptying

AQUA748 2000103161 923,—





SMARTWAVE Shower Panel With AQUAMIX Self-closing Mixer

SMARTWAVE shower panel made of Makroblend® with AQUAMIX self-closing mixer DN15 and with remote actuation technology, for surface installation. With function block mounted directly on the shower head to reduce water stagnation. Shower head with plastic jet face (0.20 I/s) freely adjustable angle from 17° to 27° degrees and enclosed flow controller (0.15 I/s). For connecting to hot and cold water. Adjustable flow duration. With soft-actuator button, temperature selection knob with integrated overtwist protection, polished chromium-plated full-metal. Housing made of Makroblend® polymer material, colour white (RAL 9016).

AQMX0008 2000107946 615,—

+ Optional accessories

Installation set for SMARTWAVE shower panel, for water from the ceiling **ZSHOW0012** 2000110906

panel. Consisting of lockable wall angles and rosette.

Installation set for water from the wall above the SMARTWAVE shower

87,—

ZSHOW0013 2030008547 **NEW** 87,–



AQUALINE-Therm - Wall-mounted Mixer

AQUALINE Therm self-closing thermostatic mixer, DN 15, wall-mounted, with scald-proof Safe-Touch housing, lateral valve-control key, thermostat with metal handle and integrated overtwist protection, outlet bend, screw connection and lockable water quantity regulators. For connection to hot and cold water, flow time adjustable, polished chromium-plated brass. With facilities for performing manual thermal disinfection.

AQLT0045 2000110496

with automatic shower pipe draining

AQLT0046 2000110497 710,-

+ Optional accessories:

Right-angled outlet bend, 18 mm, for shower fittings, in special length 500 mm. Polished chromium-plated brass.

ZAQUA086 2000101091 62,-





AQUALINE-Therm Self-closing Thermostatic Mixer

AQUALINE Therm self-closing thermostatic mixer, DN 15, wall-mounted, with scald-proof Safe-Touch housing, lateral valve-control key, thermostat with metal handle and integrated overtwist protection, screw connection and lockable water quantity regulators. For connection to hot and cold water, flow time adjustable, polished chromium-plated brass. With facilities for performing manual thermal disinfection. For mounting with shower pipe for surface installation and shower head.

AQLT0066 2000110890 590.-

with automatic shower pipe draining

2000110891 AQLT0067 650,-

+ Nessessary accessories

Shower pipe for surface installation for connection to AQUAMIX selfclosing single mixer, polished chromium-plated brass. Diameter 18 x 0.8 mm, length 1200 mm, crank 47 mm.

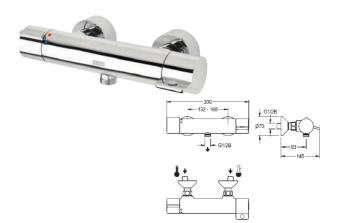
ZAQMX0003 2000105942 43.30.-

AQUAJET-Slimline shower head DN 15 with plastic jet face with anti-calcification system and low aerosol formation, for wall connection, polished chromium-plated brass. for surface pipe mounting

AQUA757 2000103757 115.-

AQUAJET-Comfort shower head DN 15 with infinitely angle-adjustable plastic jet face 13° - 23°, anti-calcification system and low aerosol formation. Model for surface pipe installation 18 mm and enclosed flow controllers 0.10 l/s, 0.15 l/s and 0.20 l/s. Housing polished chromiumplated brass. Also suitable for shower trays, 800 x 800 mm.

SHAC0008 2030021283



AQUA757 with

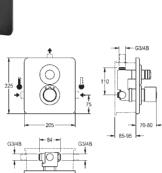
ZAQMX0003

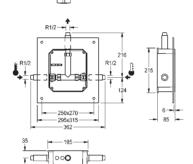
AQUALINE-Therm - Thermostatic Mixer For Wall-mounting With Scaldproof Safe-Touch Housing

AQUALINE Therm self-closing thermostatic mixer, DN 15, wall-mounted, with scald-proof Safe-Touch housing, hose connector G 1/2 B, lateral valve-control key, thermostat with metal handle and integrated overtwist protection, screw connection and lockable water quantity regulators. For connection to hot and cold water, flow time adjustable, polished chromium-plated brass. With facilities for performing manual thermal disinfection.

AQLT0053 2000110494 630.-







AQUALINE-Therm - Thermostatic Mixer For In-wall Installation

Basic installation kit for mixers DN 15, for in-wall installation in shower facilities. For connection to hot and cold water. Flush-mounting cabinet with lockable water quantity regulators and flush connector.

with adhesive flange AQRM698

2000103267 150.-

AQLT0094 Finished installation kit 2030018567 600.-

Finished installation kit for AQUALINE-Therm - self-closing thermostatic mixer DN 15 for installation in walls, for connection to hot and cold water, flow time adjustable. Consisting of function block with integrated selfclosing stop valve and thermostat, holding frame and stainless steel cover plate 205 x 225 mm. Provides facility for manual thermal disinfection. **AQLT0093** 2030018562 560,-

+ Optional accessories

Extension set for AQUALINE-Therm self-closing thermostatic mixer DN 15 with function block for installation in walls, for depth compensation until 25 mm.

2000101455 ZAQUA037 110,-

Valve seat spanner DN 15

2000101454

Bypass solenoid valve cartridge with waterproof plug and grit filter as a retrofitting/spare parts set for AQUALINE-Therm and AQUATIMER - A3000 open fittings with thermostatic mixer and function block, for performing thermal disinfections. Operating voltage 24 V DC.

ZAQUA015 2000100431 99,-

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - A3000 open showers.

ZAQUA016 2000100432

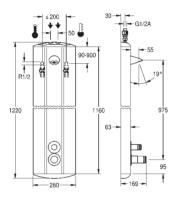
Mains unit, for central voltage supply, 230 V AC - 24 V DC.

AQRE908 2000100433 196,-

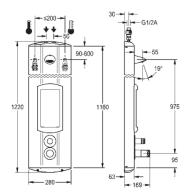
Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,-









AQUALINE-Therm Shower Panel Made Of Stainless Steel With AQUAJET-Slimline

AQUALINE-Therm - shower panel made of stainless steel for on-wall installation with self-closing valve and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap with integrated over-twist protection, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with plastic profile cover caps. Provides facility for thermal disinfection, manual or via optional bypass solenoid cartridge.

Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

AQLT0098 2030018575 **NEW** 897,—

Version with angled adjustable shower head AQUAJET-Comfort AQLT0100 2030018578 NEW 975,—

Optional accessories

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - $\mbox{A3000}$ open showers.

ZAQUA016 2000100432 44,–

Solenoid valve cartridge

ZAQUA015 2000100431 99,-

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

AQRE908 2000100433 196,-

Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,—

AQUALINE-Therm Shower Panel

AQUALINE-Therm - shower panel made of stainless steel for on-wall installation with self-closing valve and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap with integrated over-twist protection, for connection to the hot and cold water supply, adjustable flow duration, visible parts of fitting polished chromiumplated brass, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps. Provides facility for thermal disinfection, manual or via optional bypass solenoid cartridge. Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

280x1120x63 mm (WxHxD)

AQLT0099 2030018577 **NEW** 965,—

Version with angled adjustable shower head AQUAJET-Comfort AQLT0101 2030018584 NEW 1043,—

Optional accessories

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - A3000 open showers.

ZAQUA016	2000100432	44,—
Solenoid valve cartridge ZAQUA015	2000100431	99,–
Mains unit, for central volta AQRE908	196,–	
Key switch ZAQUA022	2000102675	269,—

Slimlinel AQUALINE-Therm shower panel made of miner installation with self-eleging valve and thormas

AQUALINE-Therm shower panel made of mineral material for on-wall installation with self-closing valve and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap with integrated over-twist protection, for connection to the hot and cold water supply, adjustable flow duration. Visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour. Provides facility for thermal disinfection, manual or via optional bypass solenoid cartridge. Dimensions of housing 250 x 1160 x 88 mm (W x H x D)

AQUALINE-Therm Shower Panel Made Of MIRANIT-S With AQUAJET-

AQLT0109 2030018671 **NEW** 897,—

Version with angled adjustable shower head AQUAJET-Comfort AQLT0110 2030018677 NEW 975,—

+ Optional accessories

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - ${\sf A3000}$ open showers.

ZAQUA016 2000100432 44,—

Solenoid valve cartridge

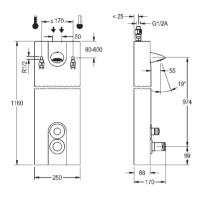
ZAQUA015 2000100431 99,–

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

AQRE908 2000100433 196,-

Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,—



AQLT0110

AQUALINE-Therm Shower Panel Made Made Of MIRANIT-S With AQUAJET-Slimline And Soap Tray

AQUALINE-Therm shower panel made of mineral material for on-wall installation with self-closing valve and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap with integrated over-twist protection, for connection to the hot and cold water supply, adjustable flow duration. Visible parts of fitting polished chromiumplated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour. Provides facility for thermal disinfection, manual or via optional bypass solenoid cartridge.Dimensions of housing 250 x 1160 x 88 mm (W x H x D)

AQLT0111 2030018680 **NEW** 965,—

Version with angled adjustable shower head AQUAJET-Comfort AQLT0112 2030018683 NEW 1043,—

Optional accessories

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - $\mbox{A3000}$ open showers.

ZAQUA016 2000100432 44,—

Solenoid valve cartridge

ZAQUA015 2000100431 99,–

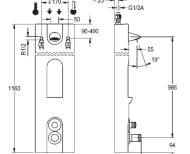
Mains unit, for central voltage supply, 230 V AC - 24 V DC. AQRE908 2000100433

AQRE908 2000100433 19,6— Key switch, button for on-wall installation, lockable in both key positions,

removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,—





1145 1010 1145 1010

SMARTWAVE - Shower Panel With AQUALINE-Therm Thermostatic Mixer

SMARTWAVE shower panel made of Makroblend® with AQUALINE-Therm self-closing thermostatic mixer DN 15 and remote actuation technology, for surface installation. With function block mounted close to the shower head to reduce water stagnation, and device for optional bypass solenoid valve cartridge for performing a thermal disinfection. Shower head with plastic jet face (0.20 l/s) freely adjustable angle from 17° to 27° degrees and enclosed flow controller (0.15 l/s). For connecting to hot and cold water. Adjustable flow duration. With soft-actuator button, thermostat with integrated over-twist protection, polished chromium-plated full-metal. Housing made of Makroblend® polymer material, colour white (RAL 9016).

water connection from above

AQLT0036 2000107947 601,—

water connection from behind

AQLT0083 2030007928 **NEW** 917,—

Optional accessories

Bypass-Solenoid valve cartridge

ZCTRL0001 2000111145 97,–

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982 25,–

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

AQRE908 2000100433 196,–

Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,—

Installation set for SMARTWAVE shower panel, for water from the ceiling **ZSHOW0012** 2000110906 99,—

Installation set for water from the wall above the SMARTWAVE shower

panel. Consisting of lockable wall angles and rosette. **ZSHOW0013** 2030008547 **NEW** 87,—



Lever Mixer

Lever mixer DN 15 for wall mounting, for connection to hot and cold water, adjustable connectors, bent outlet, temperature stop, all-metal construction, chromium plated brass.

AQUA308 2000105966 NEW 460,-

Right-angled outlet bend, 18 mm, for shower fittings, in special length 500 mm. Polished chromium-plated brass.

ZAQUA086 2000101091 62,—



Lever Mixer for In-wall Installation

Finished installation kit for lever mixer DN 15 for in-wall installation. For connection to hot and cold water. With ceramic mixer with metal lever, holding frame and stainless steel cover plate 205 x 225 mm. Also suitable for retro-fitting self-closing thermostat mixer AQUALINE-Therm to lever mixer.

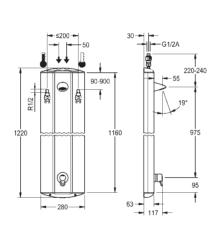
Finished installation kit

AQUA311 2000103280 530,—

! Necessary accessories with adhesive flange

AQRM698 2000103267 150,—





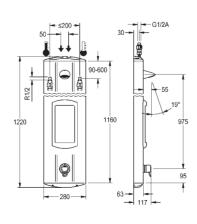
Shower Panel Made Of Stainless Steel With Lever Mixer And AQUAJET-Slimline

Shower panel made of stainless steel for on-wall installation with lever mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed). For connection to the hot and cold water supply. Hose connections with lockable water quantity regulator. Visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with plastic profile cover caps.

AQUA300 2000103489 **NEW** 730,—

Version with angled adjustable shower head AQUAJET-ComfortROHK00172030026725NEW673,-





Shower Panel Made Of Stainless Steel With Lever Mixer, AQUAJET-Slimline And Soap Tray

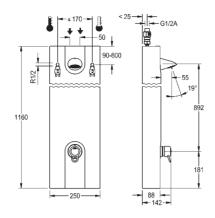
Shower panel made of stainless steel for on-wall installation with lever mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed). For connection to the hot and cold water supply. Hose connections with lockable water quantity regulator. Visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps.

280x1120x63 mm (WxHxD)

AQUA301 2000103556 792,—

Version with angled adjustable shower head AQUAJET-Comfort ROHK0018 2030026726 NEW 741,—

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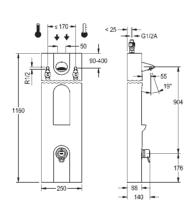
Shower Panel Made Of MIRANIT-S With Lever Mixer And AQUAJET-Slimline

Shower panel made mineral material for on-wall installation with lever mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed). For connection to the hot and cold water supply. Hose connections with lockable water quantity regulator. Visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour

AQUA314 2000103656 NEW 730,-

Version with angled adjustable shower head AQUAJET-Comfort ROKH0019 2030026727 673,—





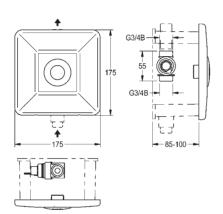
Shower Panel Made Of MIRANIT-S With Lever Mixer, AQUAJET-Slimline And Soap Tray

Shower panel made mineral material for on-wall installation with lever mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 l/s enclosed). For connection to the hot and cold water supply. Hose connections with lockable water quantity regulator. Visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour.

AQUA315 2000103659 **NEW** 792,—

Version with angled adjustable shower head AQUAJET-Comfort ROKH0020 2030026729 741,-





AQUACONTACT Shower Fitting

Basic installation kit or finished installation kit for AQUACONTACT electronic, timer-controlled shower fitting DN 15 for in-wall installation, battery or mains-supplied. For connection to pre-mixed warm water or cold water. With flush-mounted cabinet, lockable water quantity regulator and flush connector.

with adhesive flange

AQCT0042 2000108516 180,–

Finished installation kit

AQCT0025 2000103793 302,-

■ Necessary accessories (alternatively):

Battery compartment complète with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,-

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V$ DC.

ZAQCT0001 2000109417 146,-

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. **ZAQCT0004** 2030008704 211,—

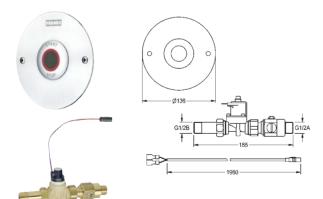
Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982 25,-

+ Optional accessories:

Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091 2000101087 153,—



AQUACONTACT Shower Fitting For Concealed Installation

AQUACONTACT shower fitting DN 15 for concealed installation, with electronic time control, battery or mains-supplied. For connection to pre-mixed warm water or cold water. Flow duration 30 seconds.

Combined assembly design with touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor, for in-wall installation in client-provided switch box, with stainless steel cover plate, dowels and Torx screws included, solenoid valve fitting group with lockable water volume regulator and dirt strainer. With flushing connector for flushing and pressure testing according to DIN 1988, 6 V DC.

AQCT0027 2000103795 329,—

! Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,-

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. **ZAQCT0004** 2030008704 211,–

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982 25,–

Optional accessories:

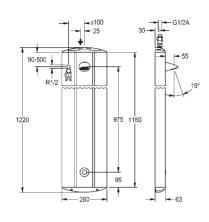
Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091 2000101087 153,—

146.-

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





AQUACONTACT Shower Panel Made Of Stainless Steel With AQUAJET-

AQUACONTACT - shower panel made of stainless steel for surface installation, with electronic time-control, battery or mains-supplied. For connecting to premixed warm water or cold water. With solenoid valve, connection hose with lockable water quantity regulator and strainer. Shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 I/s, enclosed). Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. Housing made of profiled stainless steel with plastic cover caps, visible fitting parts polished chromium-plated, 6 V DC. Dimensions of housing 280 x 1220 x 63 mm (W x H x D)

2000103769 **AQCT0005** 697,-

Version with angled adjustable shower head AQUAJET-Comfort 760,-

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V

ZAQCT0003 2000109466 37.—

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V$ DC.

ZAQCT0001 2000109417

Extension cable for pillar tap with AC adaptor, for PROTRONIC-C and -S

models. length 3 m 52.-

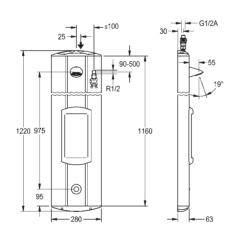
AQRE915 2000101456

+ Optional accessories:

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153.-





AQUACONTACT Shower Panel Made Of Stainless Steel

AQUACONTACT - shower panel made of stainless steel for surface installation, with electronic time-control, battery or mains-supplied. For connecting to premixed warm water or cold water. With solenoid valve, connection hose with lockable water quantity regulator and strainer. Shower head AQUAJET-Slimline with plastic jet face and flow controller 0,20 l/s (0,15 I/s enclosed). Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. Housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps, visible fitting parts polished chromiumplated, 6 V DC.

Dimensions of housing 280 x 1220 x 63 mm (W x H x D)

774,-AQCT0006 2000103775

Version with angled adjustable shower head AQUAJET-Comfort AQCT0010 2000103779 780,-

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC.

ZAQCT0003 2000109466 37,-

Wall-mounting power supply

ZAQCT0001 2000109417 146.-

Power supply for installation in the wall with connecting cable 2m, 100-240 \vee AC - 6.75 \vee DC.

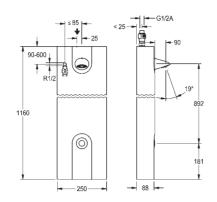
AQRE915 2000101456 52,-

Optional accessories:

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-





AQUACONTACT Shower Panel Made Of MIRANIT-S With AQUAJET-Slimline

AQUACONTACT - shower panel made of mineral material, for surface installation, with electronic time-control, battery or mains-supplied. For connection to premixed warm water or cold water. With solenoid valve, connection hose with lockable water quantity regulator and strainer. Shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 I/s, enclosed). Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. Installed in inspection-capable housing made of polyester resin-bonded mineral material MIRANIT-S with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), solidwhite colour, visible fitting parts polished chromium-plated, 6 V DC.

Dimensions of housing 250 x 1160 x 88 mm (W x H x D)...

AQCT0031 2000103800 744,–

Version with angled adjustable shower head AQUAJET-Comfort AQCT0033 2000103802 820.—

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V

ZAQCT0003 2000109466 37,–

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - 6.75 V DC.

ZAQCT0001 2000109417 146.—

Extension cable for power supply, with socket and wire, length 3 m.

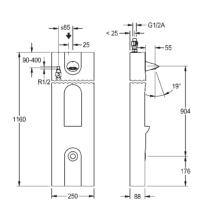
ZAQCT0005 2030010982 25,–

+ Optional accessories:

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-





AQUACONTACT Shower Panel Made Of MIRANIT-S With AQUAJET-Slimline And Soap Tray

AQUACONTACT - shower panel made of mineral material, for surface installation, with electronic time-control, battery or mains-supplied. For connection to premixed warm water or cold water. With solenoid valve, connection hose with lockable water quantity regulator and strainer. Shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 I/s, enclosed). Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. Installed in inspection-capable housing made of polyester resin-bonded mineral material MIRANIT-S with seamlessly integrated shower-gel tray, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), solidwhite colour, visible fitting parts polished chromium-plated, 6 V DC. Dimensions of housing 250 x 1160 x 88 mm (W x H x D).

AQCT0032 2000103803 782,-

Version with angled adjustable shower head AQUAJET-Comfort AQCT0034 2000103805 870,-

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37.—

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V$ DC.

ZAQCT0001 2000109417 146,—

Extension cable for power supply, with socket and wire, length 3 m. **ZAQCT0005** 2030010982 25,–

Optional accessories:

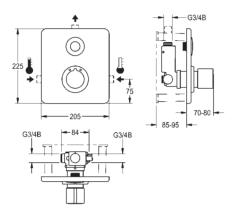
Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,–

25,-

VIEW ARTICLE NUMBER PRICE EUR TYPE / VERSION





AQUACONTACT Thermostatic Mixer

Basic installation kit or finished installation kit for mixers DN 15, for inwall installation in shower facilities. For connection to hot and cold water. Flush-mounting cabinet with lockable water quantity regulators and flush connector.

with adhesive flange

AQRM698 2000103267 150 -

Finished installation kit

AQCT0063 2030020329 626,-

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC.

ZAQCT0003 2000109466 37.-

Power supply for installation in the wall with connecting cable 2m, 100-240 V AC - $6.75\ V$ DC.

ZAQCT0004 2030008704 211.-

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982

Optional accessories:

Bypass-Solenoid valve cartridge

ZAQCT0002 2000109499 101,-

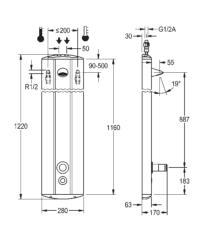
Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,-

Extension set, 25 mm

ZAQUA061 2000104471 62,-





AQUACONTACT Shower Panel Made of Stainless Steel with Thermostatic Mixer and AQUAJET-Slimline

AQUACONTACT - shower panel made of stainless steel for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via reflection code on the sensor. Housing made of profiled stainless steel with plastic profile cover caps, provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge. Visible fitting parts polished chromium-plated, 6 V DC. Dimensions of housing 280 x 1220 x 65 mm (W x H x D). AQCT0064 2030020357 1100,-

Version with angled adjustable shower head AQUAJET-Comfort AQCT0067 203002035 1182,-NEW

■ Necessary accessories (alternatively): Battery compartment complete with fixing holder and lithium battery 6 V DC.

2000109466 ZAQCT0003

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. 2030008704 ZAQCT0004 211.-

Extension cable for power supply, with socket and wire, length 3 m. ZAQCT0005 2030010982 25,-

Optional accessories:

Bypass-Solenoid valve cartridge

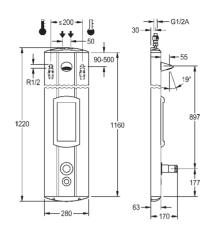
ZAQCT0003 2000109466 37,-

Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S/-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091 2000101087 153,-

SHOWER EMERGENC)





AQUACONTACT Shower Panel Made Of Stainless Steel With Thermostatic Mixer, AQUAJET-Slimline And Soap Tray

AQUACONTACT - shower panel made of stainless steel for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via reflection code on the sensor. Housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps, provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge. Visible fitting parts polished chromium-plated, 6 V DC.Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

AQCT0065 2030020359 **NEW** 1178,—

Version with angled adjustable shower head AQUAJET-Comfort AQCT0069 2030020438 NEW 1256,—

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,-

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. **ZAQCT0004** 2030008704 211,—

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982 25,–

+ Optional accessories:

Bypass-Solenoid valve cartridge

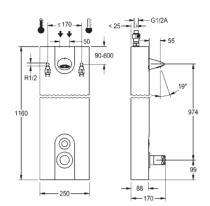
ZAQCT0002 2000109499 101,—

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,—

25.-

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUACONTACT Shower Panel Made Of MIRANIT-S With Thermostatic Mixer And AQUAJET-Slimline

AQUACONTACT - shower panel made of mineral material for on-wall installation with electronic time control, battery or mains-supplied, with thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 I/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via reflection code on the sensor. Installed in inspection-capable housing made of polyester resin-bonded mineral material MIRANIT-S with smooth, pore-free surface, satin finished (temperature-resistant up to $80\,^{\circ}\text{C}$), Solid white colour, provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge. Visible fitting parts polished chromium-plated, 6 V DC.Dimensions of housing $250\times1160\times88$ mm (W x H x D).

AQCT0071 2030020447 **NEW** 1110,-

Version with angled adjustable shower head AQUAJET-Comfort AQCT0073 2030020453 NEW 1182,—

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V DC

ZAQCT0003 2000109466 37,— Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W.

ZAQCT0004 2030008704 211,–

2030000704 211,

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982

Optional accessories:

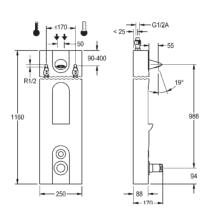
Bypass-Solenoid valve cartridge

ZAQCT0002 2000109499 101,-

Remote control unit for setting the function parameters.

ZAQUA091 2000101087 153,–





AQUACONTACT Shower Panel Made Of MIRANIT-S With Thermostatic Mixer, AQUAJET-Slimline And Soap Tray

AQUACONTACT - shower panel made of mineral material for on-wall installation with electronic time control, battery or mains-supplied, with thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via reflection code on the sensor. Installed in inspection-capable housing made of polyester resin-bonded mineral material MIRANITS with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), solidwhite colour, provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge. Visible fitting parts polished chromium-plated, 6 V DC.Dimensions of housing 250 x 1160 x 88 mm (W x H x D).

AQCT0074 2030020454 **NEW** 1178,—

Version with angled adjustable shower head AQUAJET-Comfort AQCT0076 2030020457 NEW 1256,—

Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 V

ZAOCT0003 2000109466 37,—
Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W.
ZAOCT0004 2030008704 211,—

Extension cable for power supply, with socket and wire, length 3 m.

ZAQCT0005 2030010982 25,–

Optional accessories:

Bypass-Solenoid valve cartridge

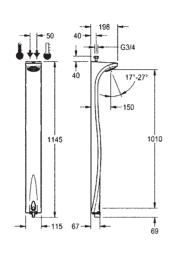
ZAQCT0002 2000109499 101,—

Remote control for setting the function parameters

ZAQUA091 2000101087 153,—

SHOWER EMERGENC' SHOWFRS





SMARTWAVE Shower Panel with AQUACONTACT Thermostatic Mixer

SMARTWAVE shower panel made of Makroblend® with AQUACONTACT thermostatic mixer DN 15 with electronic time-control, battery or mains-supplied, for surface installation. With function block mounted close to the shower head to reduce water stagnation, with integrated solenoid valve cartridge and device for optional bypass solenoid valve cartridge for performing a thermal disinfection. Shower head with plastic jet face (0.20 l/s) freely adjustable angle from 17 to 27 degrees and enclosed flow controller (0.15 l/s). For connecting to hot and cold water. Touch sensor with start/stop function and integrated hygiene flushing. Cleaning switch-off can be activated via a reflection code on the sensor. Thermostat with integrated over-twist protection, polished chromium-plated full-metal. Housing made of Makroblend® polymer material, colour white (RAL 9016), 6 V DC.Housing dimensions: 115 x 1145 x 198 mm (W x H x D)

water connection from above

AQCT0050 2030007876 738,-

water connection from behind

AQCT0051 2030007942 806,—

! Necessary accessories (alternatively):

Battery compartment complete with fixing holder and lithium battery 6 VDC. ZAQCT0003 2000109466 37,—

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W. ZAQCT0004 2030008704 211,—

Extension cable for power supply, with socket and wire, length 3 m. ZAQCT0005 2030010982 25,—

Optional accessories Dynama Calabaid valve partrie

Bypass-Solenoid valve cartridge

EAQFU0001 2030003033 **NEW** 87,–

Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

ZAQUA091 2000101087 153,–

Installation set for SMARTWAVE shower panel

for water from the ceiling

ZSHOW0012 2000110906 87,–

Installation set for water from the wall above the SMARTWAVE shower panel. Consisting of lockable wall angles and rosette.

ZSHOW0013 2030008547 **NEW** 87,–

9 l/min 3,0 bar 2100 2300 2300 2300

AQUAJET-Slimline Duschkopf

DN 15 AQUAJET-Slimline shower head with plastic jet face with anti-limescale system and low aerosol build-up, jet angle 16° , for wall connector, brass polished and chrome-plated.

with flow control 0,20 l/s AQUA754	2000102683	75,-
with flow control 0,15 l/s AQUA755	2000102684	80,-
with flow control 0,20 l/s AQUA756	2000102689	75,-
with flow control 0,15 l/s AQUA751	2000065932	99,–
with flow control 0,20 l/s AQUA752	2000065938	99,-

★ Optional accessories

Twist-proof set for AQUAJET-Slimline/AQUAJET-Comfort shower head DN 15. ${\sf ZAQUA004}$ 2000101108 6,-



AQUAJET-Comfort Shower Head DN 15

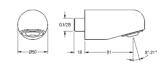
AQUAJET-Comfort shower head DN 15 with infinitely angle-adjustable plastic jet face 13° - 23°, anti-calcification system and low aerosol formation. Model for wall connection with plug-in connection spigot and integrated flow control 0,15 l/s (0,10 l/s and 0,20 l/s enclosed). Housing polished chromium-plated brass, prepared for realization of anti-twist protection. Also suitable for shower trays, 800×800 mm.

SHAC0007 2030021282 NEW 138,-

Optional accessories

Twist-proof set for AQUAJET-Slimline/AQUAJET-Comfort shower head DN 15. ${\sf ZAQUA004}$ 2000101108 6,-





MÜNCHEN - Shower Head

Shower head MÜNCHEN DN 15, polished chromium-plated brass, with flow control.

with flow control 0,15 l/s

AQRM962 2000100072 122,—

with flow control 0,20 l/s

AQRM963 2000100073 122,-

+ Optional accessories

Extension for shower head MÜNCHEN and NÜRNBERG, polished chromium-plated brass, length 100 mm.

AQRM970 2000101465 110,—

Soap Try For Shower Panels Made Of Stainless Steel

134 127

Soap tray for shower panels made of profiled stainless steel.

AQRM968 2000100978 63,-

Housing Extension For Shower Panel Made Of Stainless Steel



Housing extension for stainless-steel shower panels, stainless steel, surface satin finished, material thickness 1.2 mm, with height-adjustment for cladding of surface pipe installations, inkl. fixing set.

ZAQUA062 155-260 mm	2000100366	105,—
ZAQUA063 250-360 mm	2000100367	117,—
ZAQUA064 350-460 mm	2000100369	129,—
ZAQUA065 450-560 mm	2000100370	138,—
ZAQUA066 550-660 mm	2000100371	209,—
ZAQUA067 650-760 mm	2000100372	221,—
ZAQUA068 750-860 mm	2000100373	223,-
ZAQUA069 850-960 mm	2000100374	247,—

Housing Extension For Shower Panel Made Of MIRANIT-S



Housing extension made of stainless-steel for MIRANIT-S shower panels, white (RAL 9016) powder coated, with height-adjustment, for cladding of surface pipe installations, fixing set included.

ZSHOW0001 110-170 mm	2000104333	138,—
ZSHOW0002 160-250 mm	2000104334	153,—
ZSHOW0003 240-410 mm	2000104335	221,—
ZSHOW0004 400-660 mm	2000104336	282,—
ZSHOW0005 650-960 mm	2000104337	303,-

Housing Extension For Shower Panel SMARTWAVE



Housing extension made of stainless steel for shower panel SMARTWAVE, white (RAL 9010) powder coated, with height-adjustment, for cladding of surface pipe installations, fixing set included.Dimensions of housing 104 x 105 until 165 x 60 mm (W x H x D)

ZSHOW0008 110-170 mm	2000111076	NEW	135,—
ZSHOW0009 160-250 mm	2000111077	NEW	150,—
ZSHOW0010 240-410 mm	2000111078	NEW	217,—
ZSHOW0011 400-660 mm	2000111079	NEW	277,—

Soap Tray Made Of MIRANIT



Soap tray made of MIRANIT resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C), white colour (RAL 9016). Complete with fixing material.

Dimensions: 115 x 90 x 70 mm (W x H x D)

ZSHOW0014 2030008583 71,–







Connection Set

Connection set for shower panel with existing 195 x 215 mm Franke flush-mounting cabinet, consisting of 90° elbow, G 1/2 x G 3/4 B and seal, packaging unit: two items.

ZSHOW0006 2000104916 76,–







Connecting Adapter

Connecting adapter for hose connection for shower panels with existing built-in shower valve DN 15.

AQRM928 2000101441 28,-



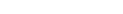


Key Switch, -taster

Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

ZAQUA022 2000102675 269,-





Bypass-Solenoid Valve Cartridge

Bypass solenoid valve cartridge with waterproof plug and grit filter as a retrofitting/spare parts set for AQUALINE-Therm and AQUATIMER - A3000 open fittings with thermostatic mixer and function block, for performing thermal disinfections. Operating voltage 24 V DC.

ZAQUA015 2000100431 99,–

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - $\mbox{A3000}$ open showers.

ZAQUA016 2000100432 44,–





Bypass-Solenoid Valve Cartridge For SMART WAVE - Shower Panel With Thermostatic Mixer

Bypass solenoid valve cartridge with waterproof plug and grit filter as a retrofitting set for AQUALINE-shower panel SMARTWAVE with AQUALINE-THERM self-closing thermostatic mixer

for performing thermal disinfections, 24 V DC.

ZCTRL0001 2000111145 **NEW** 97,–

Version bistable, 6 V DC/1,4 W, for SMARTWAVE with AQUACONTACT **EAQFU0001** 2030003033 **NEW** 87,–



Mains Unit

Mains unit, for central power supply, 100-240 V AC - 6.75 V DC, 32.5 W.

ZAQCT0004 2030008704 196,—



Mains Unit

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

AQRE908 2000100433 196,-





Remote Control

Remote control unit for taps and flush valves of the series PROTRONIC /-C / -S / -T, AQUACONTACT and AQUAFIT hygiene unit, for setting the function parameters.

58x105x19 mm (WxHxD)

ZAQUA091 2000101087 153,-



Solenoid Self-closing Valve

Solenoid self-closing valve for electronically controlled water delivery in conjunction with controllers, with reverse lever for manual operation, raw brass. DN 20, 24 V AC

ZAQUA047 2000100934 584,—



Contact Water Meter

Contact water meter M-NRK, series 423, for horizontal installation, for cold water 30°C, DN 20 inclusive screw connections, without certification. One impulse corresponds to 1 liter of flow capacity.

ZAQUA074 2000101522 330,-



PURETHERM - Thermostatically Controlled Mixing Unit

PURETHERM - thermostatically controlled mixing unit for a constant temperature water supply of pre-mixed warm water, with connection unions, non-return valves and dirt strainers. Temperature selector for adjusting the temperature from 30 to 65 °C. Thermostat with expansion element (wax) and fastening made of brass, stainless steel springs, housing made of raw brass.

DN 15, Volume flow 38 I/min at a flow pressure of 3 bar (free outlet)

PURE0025 2000111051 124,—

DN 20, Volume flow 49 I/min at a flow pressure of 3 bar (free outlet)

PURE0026 2000111052 147,—

DN 25, Volume flow 84 I/min at a flow pressure of 3 bar (free outlet)

PURE0027 2000111053 404,—

DN 32, Volume flow 107 I/min at a flow pressure of 3 bar (free outlet) **PURE0029** 2000111055 449,—

DN 40, Volume flow 201 I/min at a flow pressure of 3 bar (free outlet) **PURE0028**2000111054
1306,—

DN 50, Volume flow 230 I/min at a flow pressure of 3 bar (free outlet) **PURE0030** 2000111056 1364,—

SHOWERS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Functional part

Functional part for shower fittings, colour identification blue.

E-SHOW0001 DN 15 2000104352 82.—



Heard Part

Head part for self-closing valves, for shower fittings. DN 15 $\,$

E-SHOW0002 DN 15 2000104353 141.— **E-SHOW0006** DN 20 2000104373 152.—



Heard Part

Head part for self-closing valves, for washing facilities. DN 15

 E-SHOW0005
 DN 15
 2000104376
 144.—

 E-SHOW0008
 DN 20
 2000104402
 152.—

 E-SHOW0009
 DN 25
 2000104411
 247.—



Functional part

Funktionsteil für aqua-selbstschlussventil mit integriertem Duschkopf und aquamix-selbstschluss-eingriffmischer (ausführung bis 1983)

E-SHOW0007 DN 15 2000104383 108.—



Functional part

Functional part for AQUAMIX self-closing single mixer as shower fitting, version until 1996.

E-SHOW0003 2000104354 98.—



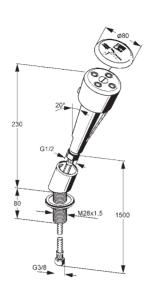
EMERGENCY

Emergency showers

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VIEW



Eye-wash And Face-wash Fountain For Table Mounting

Eye-wash and face-wash fountain with green plastic hand shower and hose with a stainless steel cover. Meets the requirements of EN 15154, Part -2. Green plastic hand shower, dust protection cap with user instructions.

for table mounting

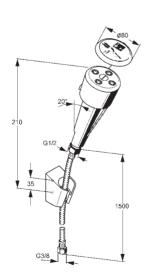
FAID100 2000101100 247,—

★ Optional Spare parts

Wall bracket, plastic, white, with screw mounting. Complementary part or spare part for the eye- and face-wash fountains FAID100, FAID101, FAID102, FAID103.

FAID905 2000103189 20,-





Eye-wash And Face-wash Fountain For Table Mounting

Eye-wash and face-wash fountain with green plastic hand shower and hose with a stainless steel cover. Meets the requirements of EN 15154, Part -2. Green plastic hand shower, dust protection cap with user instructions.

for wall mounting

FAID101 2000101101 219,–

Optional Spare parts

Connection knee with wall rosette, for eye-wash and face-wash fountain for wall mounting, green EPS coated brass (RAL 6032), connection G 3/8 B.

FAID901 2000101149 45,–

PRICE EUR

293,-

TYPE / VERSION

Eye-wash and face-wash fountain with green plastic hand shower and hose with a stainless steel cover. Meets the requirements of EN 15154, Part -2. Green plastic hand shower, dust protection cap with user instructions.

for mounting on walls or laboratory furniture, with spiral hose

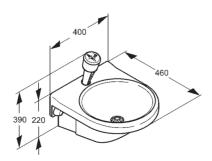
FAID103 2000101102

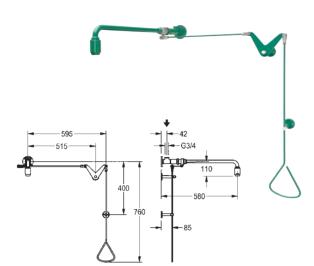


Eye-wash And Face-wash Fountain With Basin Eve-wash and face-wash fountain with basin, pla

Eye-wash and face-wash fountain with basin, plastic, green with bracket for wall mounting. Hand shower with hose connection. Meets the requirements of EN 15154, Part -2. Green plastic hand shower, dust protection cap with user instructions. Inclusive mounting material.

FAID108 2000101103 604,—





Pull-rod Operated Emergency Shower

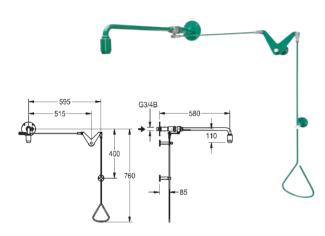
Pull-rod operated emergency shower, surface mounting near the door, with water supply from ceiling and operation right or water supply from left or right and operation left or right near the exit. Valve with wall bracket and emergency showerhead over the middle of the door. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1. Includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1. Volumetric flow rate approx. 65 l/min at 1 bar pressure, approx. 110 l/min at 3 bar pressure, water, connection G 3/4.

FAID0003 2030019025 492,—

+ Optional Spare parts

Coupling-rod extension for wider doors, length 300 mm.

FAID900 2000101132 29,–



Emergency Shower With Water Supply From The Wall

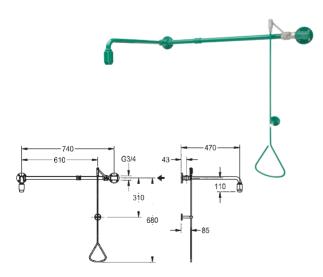
Pull-rod operated emergency shower, for surface mounting next to doors, with water supply from the wall, valve operation with triangular handle to the right or the left of the exit. Valve with wall bracket and emergency showerhead over the middle of the door. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1, includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 50 I/min at 1.5 bar pressure, approx. 80 I/min at 3.5 bar pressure, water connection G 3/4 B.

FAID0004 2030019057 581,—

Optional Spare parts

Coupling-rod extension for wider doors, length 300 mm.

FAID900 2000101132 29,–



Emergency Shower With Water Supply From The Left Or Right

Pull-rod operated emergency shower, for surface mounting next to doors, with water supply from left or right, valve operated by triangular handle to the right or the left of the exit. Valve mounted to the side above the door, with wall bracket and emergency shower head over the middle of the door. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1, includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 65 I/min at 1 bar pressure, approx. 110 I/min at 3 bar pressure, water connection G 3/4.

FAID0005 2030019066 523,-

★ Optional Spare parts

for emergency shower wall bracket DN 20

ZFAID696 2000101151 90,–

Pull-rod operated emergency showers

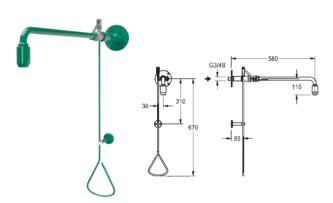
VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

G3/4 43 43 670 670 670

Emergency Shower From The Celling Or From The Right

Pull-rod operated emergency shower, for surface mounting, with water supply from the ceiling or from the right, valve operated by triangular handle. With wall bracket and emergency shower head. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1, includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 65 l/min at 1 bar pressure, approx. 110 l/min at 3 bar pressure, water connection G 3/4.

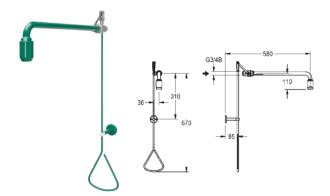
FAID0006 2030019084 410,—



Emergency Shower From The Wall

Pull-rod operated emergency shower, for surface mounting, with water supply from the wall and side connection (sealed with plug) for connecting an eye wash fountain, valve operated by triangular handle. With wall bracket and emergency shower head. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1, includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 65 I/min at 1 bar pressure, approx. 110 I/min at 3 bar pressure, water connection G 3/4 B.

FAID0007 2030019170 499,—

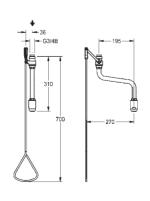


Emergency Shower For Surface Mounting

Pull-rod operated emergency shower, for surface mounting, on connection piece provided by the customer. Valve activated by triangular handle. With wall bracket and emergency shower head. Non-self-closing, the water flow is stopped by pushing up the pull rod, green EPS coating (RAL 6032), complies with EN 15154, Part 1, includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 65 l/min at 1 bar pressure, approx. 110 l/min at 3 bar pressure, water connection G 3/4 B.

FAID0008 2030019175 352,-





Emergency Shower For Ceiling Mounting

Pull-rod operated emergency shower, for ceiling mounting, with water supply from the ceiling, valve operated by triangular handle, shower pipe with horizontal offset so that the handle is outside the water spray. Non-self-closing, the water flow is stopped by pushing up the handle. With wall bracket and emergency shower head, green EPS coated (RAL 6032). Complies with EN 15154, Part 1. Includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Volumetric flow rate approx. 65 I/min at 1 bar pressure, approx. 110 I/min at 3 bar pressure, water connection G 3/4 B.

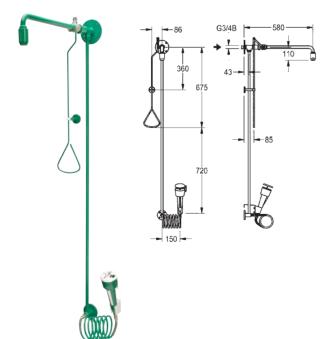
FAID0009 2030019182 291,-

EMERGENCY SHOWERS

Combined Emergency Showers With Water Supply From The Ceiling

Combined emergency body shower and eye-wash fountain, for surface mounting, for water supply from the ceiling. Can be used independently of each other. Valve operation of shower head by triangular handle, hand shower operated by pressing the white trigger button. Neither function self-closing. Water flow stopped by pushing the pull rod up or, with the eye-wash fountain, by pressing the red water stop button. Wall bracket and emergency shower head. Eye-wash fountain with device for precise positioning, inclined 20° forward, with spiral hose for flexible or stationary use. With an integrated flow regulator for a constant water spray height, return flow inhibitor, grit filter and dust cap with user instructions. Surface body shower, green EPS coated (RAL 6032), eye-wash fountain, plastic, green with white trigger button. Complies with EN 15154, Parts 1 and 2, includes the "emergency shower" and "eye washing facility" safety symbol on an adhesive label in compliance with ISO 3864, Part 1. Volumetric flow rate body shower: approx. 65 I/min at 1 bar pressure, approx. 110 I/min at 3 bar pressureVolume flow rate eye-wash fountain: 9 I/min from 1 bar pressure upwardsWater connection: G 3/4

FAID0010 2030019212 751,-



Combiend Emergency Showers With Water Supply From The Wall

Combined emergency body shower and eye-wash fountain, for surface mounting, for water supply from the wall. Can be used independently of each other. Valve operation of showerhead by triangular handle, hand shower operated by pressing the white trigger button. Neither function self-closing. Water flow stopped by pushing the pull rod up or, with the eye-wash fountain, by pressing the red water stop button. Wall bracket and emergency shower head. Eye-wash fountain with device for precise positioning, inclined 20° forward, with spiral hose for flexible or stationary use. With an integrated flow regulator for a constant water spray height, non-return valve, grit filter and dust cap with user instructions. Surface body shower, green EPS coated (RAL 6032), eye-wash fountain, plastic, green with white trigger button. Complies with EN 15154, Part 1 and 2, includes the "emergency shower" and "eye washing facility" safety symbol on an adhesive label in compliance with ISO 3864, Part 1. Volumetric flow rate body shower: approx. 65 I/min at 1 bar pressure, approx. 110 I/min at 3 bar pressureVolume flow rate eye-wash fountain: 9 I/min from 1 bar pressure upwards Water connection: G 3/4 B

FAID0011 2030019221 836,—



Emergency Shower Valve For Surface Mounting

Emergency shower valve DN 20 for surface mounting, with drain hole, sealed with plug, tilt lever with ball handle, not self-closing. Includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions. Green EPS coated brass (RAL 6032). Meets the requirements of EN 15154, Part 1. Volumetric flow unimpeded approx. 60 l/min at 1 bar pressure. Connection G 3/4

FAID675 2000101127 161,-

→ Optional Spare parts

Drain valve G 1/4 B with nipple for hose connection, nickel coated brass, for emergency shower valve for surface mounting.

ZFAID690 2000101154 10,–

Sealing cap for valve housing to flush the pipework

ZFAID699 2000103205 11,–



Emergency Shower Valve

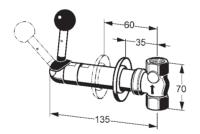
Emergency shower valve DN 20 for surface mounting with rosette, with drain hole, sealed with plug, tilt lever with ball handle, not self-closing. Includes the "emergency shower" safety symbol on an adhesive label in compliance with ISO 3864, Part 1 and user instructions, green EPS coated brass (RAL 6032). Meets the requirements of EN 15154, Part 1. Volumetric flow unimpeded approx. 60 l/min at 1 bar pressure.

installation depth 35 - 60 mm, connection G 3/4

FAID676 2000101128 181,—

installation depth 35 - 95 mm, connection G 3/4 B

FAID677 2000101129 208,—

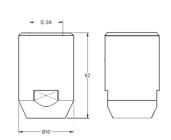


Dotional Spare parts

Sealing cap for valve housing to flush the pipework **ZFAID699** 2000103205

11,-



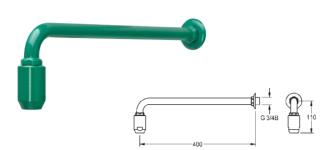


Emergency Shower Head

Emergency shower head DN 20, self-draining, green EPS coated brass (RAL 6032). Complies with EN 15154, Part 1. Volumetric flow rate approx. 65 l/min at 1 bar pressure, volumetric flow rate approx. 110 l/min at 3 bar pressure.

FAID0001 2030018810 125,-

VIEW



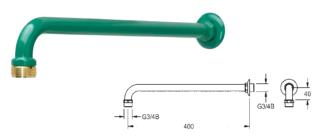
Emergency Shower Head With Wall Bracket

Emergency shower head DN 20 with wall bracket and rosette, self-draining, green EPS coated brass (RAL 6032). Complies with EN 15154, Part 1. Volumetric flow rate approx. 65 I/min at 1 bar pressure, volumetric flow rate approx. 110 I/min at 3 bar pressure.

FAID0002 2030018821

167,—

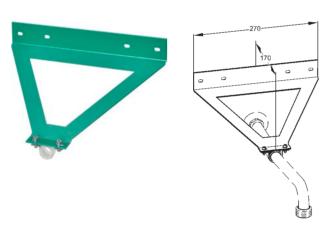
117,—



Wall Bracket

Wall bracket with rosette for emergency shower head DN 20, green EPS coated brass (RAL 6032).

ZFAID0001 2030018827



Wall Bracket

Wall bracket mounting for emergency shower wall bracket for use on lightweight walls or vandal-proof, green EPS coated sheet-steel (RAL 6032).

for emergency shower wall bracket DN 20

ZFAID696 2000101151 90,–





Wall Connection Piece

Wall connection piece for wall-bracket mounting and connection to emergency shower valve for surface mounting, 4 screw mounting, green EPS coated brass (RAL 6032).

for wall bracket DN 20, connection G 3/4 x G 3/4

ZFAID694 2000101156 46,—



Emergency Shower Safety Symbol

"Emergency shower" safety symbol for body showers on an adhesive label in compliance with ISO 3864, Part 1, green/white, 105 x 130 mm (W x H).

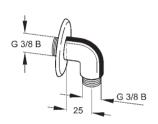
FAID904 2000101152 4,-



Eye Washing Facility Safety Symbol

"Eye washing facility" safety symbol for eye-wash and face-wash fountains on an adhesive label in compliance with ISO 3864, Part 1, green/white, 100 \times 100 mm.

FAID903 2000101153 4,–

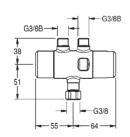


Connection Knee

Connection knee with wall rosette, for eye-wash and face-wash fountain for wall mounting, green EPS coated brass (RAL 6032), connection G 3/8 B.

FAID901 2000101149 45,-





PURETHERM Thermostatic Mixing Valve

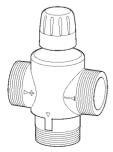
PURETHERM thermostatic mixing valve, DN 10 to be used as anti-scalding protection safety device for washbasin taps in case cold water supply fails. Outlets G 3/8 B and union nut G 3/8 for connection to the elbow valve underneath washbasins. With facilities for performing manual thermal disinfection.NoteInstallation kit for PURETHERM thermostatic mixing valve has to be ordered separately.

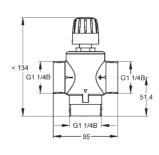
PURE0031 2030012758 135,–

Optional Spare parts

Installation kit for PURETHERM thermostatic mixing valve DN 10 consisting of: Connecting hose with G3/8 union nuts and T-junction with screw connection at the bottom with G3/8 union nut and outlet G3/8 male thread for taps and mixers.

ZPURE0003 2030021893 41,–





Separate Thermostat For Body Shower

Separate thermostat DN 25 for hot-water supply for a body shower or as thermal scale protector. With expansion elements and lockable temperature adjuster (according EN 15154-1:2006, note A), inlet and outlet G 1 1/4 B male thread. Body made of dezincification-resistant brass.

FAID907 2000101458 316,—

+ Optional Spare parts

Connection set G 1 1/4 B x R 1B incl. non-return valve FAID908 2000101430

90,-

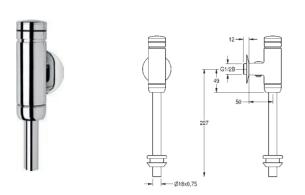


Flush valves

Reliability is the key when it comes to flushing systems. Standards of cleanness, hygiene and economical efficiency should apply for all urinal and toilet installations. Franke's flushing systems help to ensures an odourless and clean environment.

Flush valves

	Page
Urinal flushing valves	198
WC Flush valves	200
Complementary parts	203



AQUALINE - Urinal Flush Valve

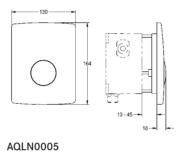
AQUALINE urinal flush valve DN 15 for surface installation, flushing quantity and volume flow adjustable, with lockable water quantity regulator, inlet pipe and connector, polished chromium-plated brass, push cap and screw fitting in chromium-plated plastic.

AQRM460 2000065995 114,-

all-metal construction

AQRM464 2000100071 133,-





FLUSH-C - Urinal Flush Valve For In-wall Installation

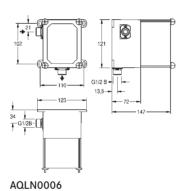
Finished installation kit or basic installation kit for FLUSH-C urinal flush valve DN 15 for in-wall installation, flush volume and volumetric flow rate are adjustable, with pneumatic self-closing cartridge element, mounting frame and stainless steel cover plate 130 x 165 mm. Including disassembly key for cover plate.

finished installation kit

AQLN0005 2000107687 157,-

basic installation set

AQLN0006 2000107414 76,-

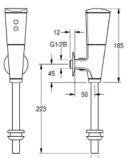




PROTRONIC battery-operated opto-electronically controlled urinal flush valve DN 15 for surface installation with lockable water quantity regulator with dirt strainer and urinal connector, flush pipe and rosette, polished chromium-plated brass, 6 V battery.

AQRE430 2000065949 410,-



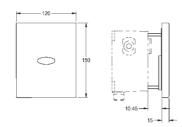


Optional accessories

Remote control unit for setting the function parameters. ZAQUA091

2000101087 153,-





FLUSH-S - Urinal Flsuh Valve For In-wall Installation

Finished installation kit or basic installation kit for FLUSH-S non-touch, opto-electronically controlled urinal flush valve DN 15 for installation in walls. With self-closing solenoid valve cartridge, control electronics with sensor and stainless steel cover plate 120×150 mm.

finished installation kit, with battery operation (6 V DC)

PRTR0013	2000108749	264,—

with power supply (230 V AC)

PRTR0014 2000108750 292,—

basic installation set

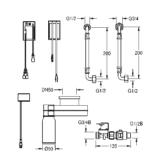
AQLN0006 2000107414 76,—

Optional accessories

Remote control for setup the function parameters.

ZPRTR0001 2000108510 240,–





Electronic Siphon Control

Electronic siphon control unit for invisible installation. For touch free flushing of Franke stainless steel urinals. With flexible pressure hose, solenoid valve, electronic module and siphon with outside mounted sensor without water contact, hygiene flushing 24 h after the last activity, 230 V AC.

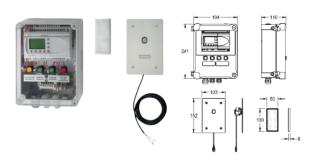
AQUA420 2000071169 400,-

For ceramic urinals. Important note: The water connection should not be in the centre and the hollow space in the urinal must have a minimum depth of 70 mm in the area of the water connection.

AQUA421 2000100085 378,–

for Franke slab urinals

AQUA422 2000102700 536,-



Light Beam Control

Light beam control for automatic non-touch flushing of urinal slab facilities with a maximum niche width of 9.5 metres, consisting of control, sensor and reflector, $24\ V\ DC$.

168x220x107 mm (WxHxD)

AQRE440 2000101045 1770,–

Optional accessories

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

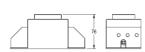
AQRE908 2000100433 196,-

Flush valves

WC-Flush valves

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





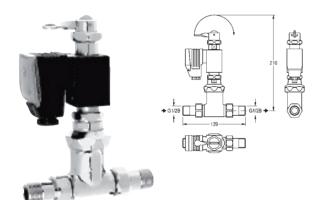


Mains Unit

Mains unit, for central voltage supply, 230 V AC - 24 V DC.

166x77x76 mm (WxHxD)

AQRE908 2000100433 196,–



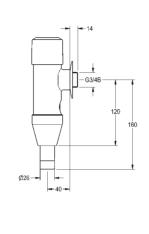
Solenoid Self-closing Valve

Solenoid self-closing valve for electronically controlled water delivery in conjunction with controllers, with reverse lever for manual operation, raw brass.

DN 15, 12 V AC ZAQUA043	2000100923	541,-
DN 15, 24 V AC ZAQUA044	2000100930	541,—
DN 15, 230 V AC ZAQUA045	2000100931	541,—
DN 20, 12 V AC ZAQUA046	2000100933	584,—
DN 20, 24 V AC ZAQUA047	2000100934	584,—
DN 20, 230 V AC ZAQUA048	2000100935	584,—
DN 25, 12 V AC ZAQUA049	2000100936	670,—
DN 25, 24 V AC ZAQUA050	2000100937	670,—
DN 25, 230 V AC ZAQUA051	2000100938	670,-

FLUSH VALVES





AQUAREX - WC-Flush Valve

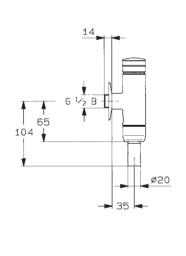
TYPE / VERSION

AQUAREX WC flush valve DN 20, noise group I, for surface installation, with automatic volume flow control and adjustable flushing water volume, in polished chromium-plated brass, push cap and screw fitting made of metal.

ARTICLE NUMBER

AQRM550 2000100076 178,—





AQUALINE - WC-Flush Valve

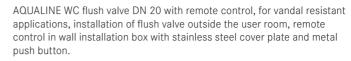
AQUALINE WC flush valve for surface installation, flushing quantity and volume flow adjustable. Polished chromium-plated brass, push cap and screw fitting made of chromium-plated plastic.

DN 15 AQRM551	2000100082	112,—
DN 20 AQRM552	2000100083	99,—

DN 15, all-metal construction

AQRM462	2000066500	124,–
DN 20 AQRM559	2000066508	122,–

FLUSH VALVE



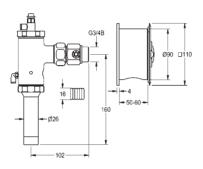
ARTICLE NUMBER

AQRM553	2000100074	243,-

With noise group I

AQRM554 2000100075 330,-



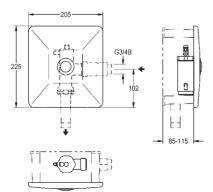


AQUALINE - WC-Flush Valve For Wall Installation

Finished installation kit or basic installation set for AQUALINE WC flush valve DN 20 for installation in walls. Consisting of flush valve, holding frame with profile packing and stainless steel cover plate 205 x 225 mm with push button operation.

finished installation kit AQRM557	2000066006	266,-
basic installation set AQRM558	2000066008	126,-
with noise group I basic installation set		
AQRM556 with noise group I	2000100081	145,-
AQRM555	2000100080	280,-







Flushing Plate With Two Buttons For Wall-installation Cistern

Flushing plate for wall-installation cistern, operation from front, 2-level flushing or start/stop flushing, consisting of operating button, button mounting, installation frame, fixing bolts and securing screw

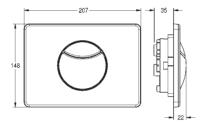
207x148x22 mm (WxHxD)

made of stainless steel

AQUA555 2000067493 110,-

made of stainless steel, with surface refinement

AQUA556 2000101177 178,-



■ Necessary accessories (alternatively):

only possible with Franke installation elements

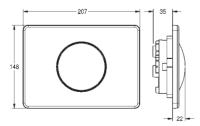


Flushing Plate With One Button For Wall-installation Cistern

Flushing plate for wall-installation cistern, operation from front, consisting of operating button, button mounting, installation frame, fixing bolts and securing screw, made of stainless steel

dimensions 207x148 mm (WxH).

AQUA557 2000067429 110,–



I Necessary accessories (alternatively):

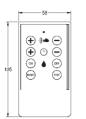
only possible with Franke installation elements

Flush valve

Accessories

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR







Remote Control

Remote control unit for taps and flush valves of the series PROTRONIC /-C /-S /-T, AQUACONTACT and AQUAFIT hygiene unit,for setting the function parameters.

58x105x19 mm (WxHxD)

ZAQUA091 2000101087 153,—

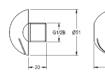


Remote Control

Remote control for fittings of the series FLUSH-S and WASH-S, for setup the function parameters.

ZPRTR0001 2000108510 240,—





Urinal flush nozzle

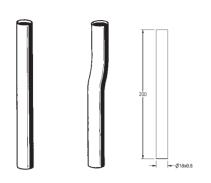
Urinal flush nozzle DN 15, with narrow flush slot, polished chromium-plated brass.

with threaded end 20 mm

ZAQUA054 2000100915 91,—

with threaded end 60 mm

ZAQUA055 2000100916 108,—



Flushing Pipe

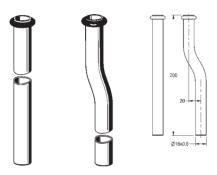
Flushing pipe for AQUALINE urinal flush valves for surface installation, length 200 mm, polished chromium-plated brass.

straight

AQRM912 2000101434 22,–

with crank 35 mm

AQRM913 2000101435 32,-



Flushing Pipe

Flushing pipe for PROTRONIC urinal flush valve for surface installation, length 200 mm, polished chromium-plated brass.

with crank 20 mm

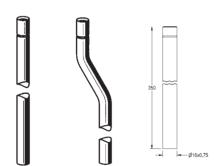
ZAQUA058 2000101460 25,-

with crank 30 mm

ZAQUA059 2000101461 25,–

with crank 40 mm

ZAQUA060 2000101462 25,–



Flushing Pipe Extension

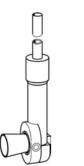
Flushing pipe extension with O-ring for urinal flush valves, length 350 mm, polished chromium-plated brass.

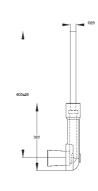
straight

AQRM914 2000101436 40,–

with crank 15 mm

AQRM915 2000101437 40,–

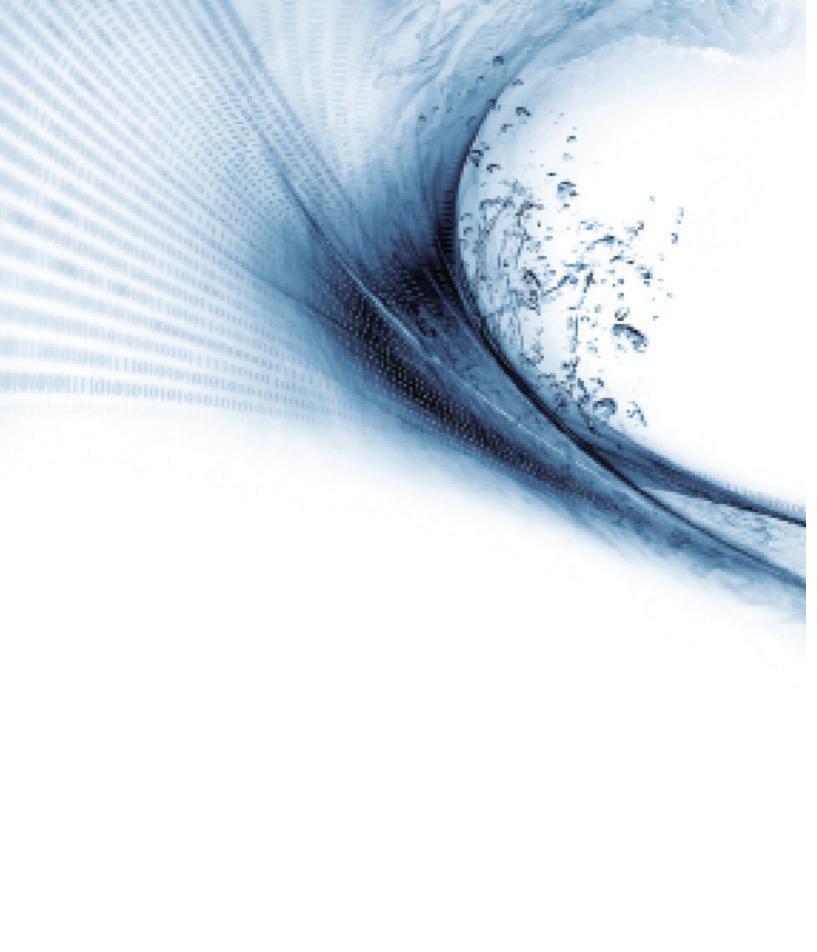




Flushing Pipe

Flushing pipe for in wall installation, height adjustable, for connection of WC flush valves DN 20 and toilets.

AQRM920 2000101466 46,-



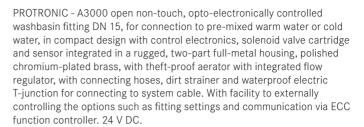
Water management system AQUA 3000 open

The AQUA 3000 open water management system provides a wide range of automatic water control options even at the fittings level – such as thermal disinfection and peak-load optimisation – thus offering optimum hygiene and economy.

Water management system AQUA 3000 open

Water management system AQUA 3000 open	208
Wash taps AQUA 3000 open	208
Shower fittings AQUA 3000 open	212
Flush valves AQUA 3000 open	220
System accessories AQUA 3000 open	223
Coin-activated controller	228

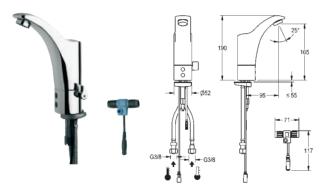
AQUA 3000 OPEN



AQUA103

2000101162

640,-



PROTRONIC-C - A3000 open Washbasin Mixer

PROTRONIC - A3000 open non-touch, opto-electronically controlled washbasin mixer DN 15, for connection to the hot and cold water supply, in compact design with control electronics and solenoid valve cartridge. Sensor integrated in rugged, two-part full-metal housing, polished chromium-plated brass, with theft-proof aerator with integrated flow regulator, with connecting hoses, non-return valves, dirt strainer and waterproof electric T-junction for connecting to the system cable. Version with temperature selection lever. With facility to externally controlling the options such as fitting settings and communication via ECC function controller. 24 V DC.

AQUA102

2000101161

690,-

PROTRONIC-T - A3000 open Washbasin

TYPE / VERSION

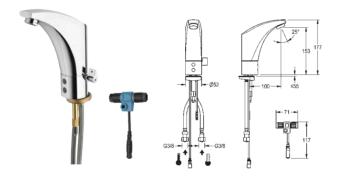
PROTRONIC-T - A3000 open non-touch, opto-electronically controlled washbasin tap DN 15, for connecting to pre-mixed warm water or cold water, featuring compact design with control electronics, solenoid valve cartridge and sensor integrated in a stable two-piece full-metal housing, polished chromium-plated brass, with theft-resistant aerator with integrated flow controller, with connecting hose, dirt strainer and waterproof electric T-connector for connecting to the system cable. With facility for externally controlling the options such as fittings settings and communication via ECC function controller, 24 V DC.

ARTICLE NUMBER

PR300002 2000105122 490,-

Necessary accessories:

AQUA 3000 open-system accessories



PROTRONIC-T - A3000 open Washbasin Mixer

PROTRONIC-T - A3000 open non-touch, opto-electronically controlled washbasin mixer DN 15, for connecting to hot and cold water, featuring compact design with control electronics, solenoid valve cartridge and sensor integrated in a stable two-piece full-metal housing, polished chromium-plated brass, with theft-resistant aerator with integrated flow controller, with connection hoses, dirt strainer and waterproof electric T-connector for connecting to the system cable. With facility for externally controlling the options such as fittings settings and communication via ECC function controller, 24 V DC.

PR300003 2000105123 550,—

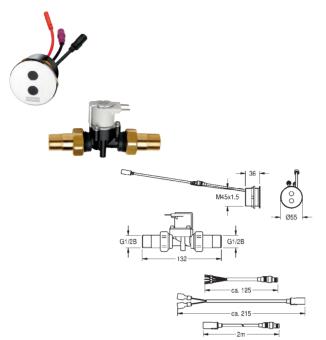
Necessary accessories:

AQUA 3000 open-Systemaccessories

Water management system AQUA 3000 open

Taps AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC - A3000 open Washbasin Fitting For Back Wall Installation

PROTRONIC - A3000 open opto-electronically controlled wash basin tap DN 15 with combined controller and solenoid valve for concealed mounting. For connection to pre-mixed warm or cold water. Adjustable flow duration accurate to the second, 24 V DC.

AQUA109 2000090028 290,-

+ Optionales Accessories

Stainless steel cover plate, round, diameter 136 mm, for supporting the chromed infrared sensor module A3000 open, with fixing screws and dowels, for installation with customer-provided switch box.

ZAQUA084 2000101054 66,-



Wall Outlet

Wall outlet, DN 15, with theft-proof aerator, polished chromium-plated brass.

projection 234 mm

AQRM905 2000100805 239,-

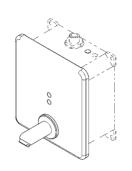
projection 165 mm

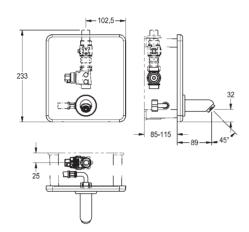
AQRM906 2000100806 183,-

projection 78 mm

AQRM907 2000100809 162,-







PROTRONIC - A3000 open Washbasin Fitting

PROTRONIC - A3000 open opto-electronically controlled washing-unit fitting DN 15 for in-wall installation. With facility to externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm water or cold water.

ARTICLE NUMBER

Finished installation kit with waterproof electronic module, solenoid valve, dirt strainer, mounting frame with profiled seal and stainless steel cover plate with integrated sensor, wall spout polished chromium-plated, projection 89 mm and concealed screw fixing. 24 V DC.

AQUA107 2000101120 760,-

Necessary accessories

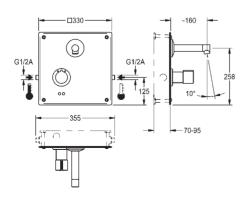
TYPE / VERSION

Basic installation kit for PROTRONIC - A3000 open opto-electronically controlled washing-unit fitting for in-wall mounting. With facility for externally controlling the options such as fitting settings and communication via ECC function controller. Consisting of wall-installation box, lockable water quantity regulator, flush connector for flushing and pressure testing according to DIN 1988, waterproof electric T-junction for connecting to system cable and shell protection.

AQUA105 2000101119 80,-

AQUA 3000 open-system accessories





PROTRONIC - A3000 open Washbasin-Thermostatic Mixer

Finished installation kit or basic installation setfor PROTRONIC - A3000 open non-touch, opto-electronically controlled thermostatic mixer DN 15 for installation in wall for wash facilities. For connection to hot and cold water. Consisting of function block with integrated solenoid valve cartridge and thermostat, Stainless steel cover plate 330 x 330 mm with integrated sensor, polished chromium-plated wall spout (165 mm 9and theft-proof screw fastenings. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.

PR300020 finished

installation kit 2030018721 1250,—

AQUA104 basic

installation set 2000101164 270,-

Necessary accessories

AQUA 3000 open-Systemaccessories

Washbasin tap, version as PROTRONIC hand washbasin thermostatic mixer with compact system power supply unit. 230 V AC.

PR300028 finished

installation kit 2030022102 1290,—

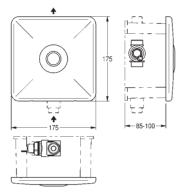
Water management system AQUA 3000 open

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Figure of mounting kit with bonding flange



AQUATIMER - A3000 open Shower Fitting

AQUATIMER - A3000 open electronic, time-controlled shower fitting DN 15 for in-wall installation, with facility for chargeable water delivery with AQUAPAY coin-activated controller and for externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm or cold water. Adjustable flow duration, down to the second. Finished installation kit with waterproof electronic module, solenoid valve, dirt strainer, mounting frame with profiled seal and stainless steel cover plate 175 x 175 mm with piezo pushbutton with start/stop function and hidden screw fixing, 24 V DC.

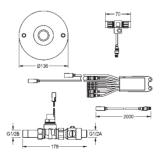
Finished installation kit

AQUA627 2000100704 490,—

Mounting kit with bonding flange
AQUA605 2000100734 200,—

! Necessary accessories
AQUA 3000 open-system accessories





AQUATIMER - A3000 open-Shower Fitting For Concealed Mounting

AQUATIMER - A3000 open combined shower fitting unit DN 15 for concealed mounting, with electronic time control and facility for chargeable water delivery with AQUAPAY coin-operated controllers and for externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm water or cold water. Adjustable flow duration, down to the second.

Combined unit with waterproof electronic module, piezo switch with start/stop function for in-wall installation to customer-provided switch-box with stainless steel cover plate including dowels and TORX screws, waterproof electric T-junction for connection to system cable, solenoid valve fitting group with lockable water quantity regulation and dirt strainer. With flushing connector for flushing and pressure testing according to DIN 1988. Complete with 2 m sensor extension cable, 24 V DC.

AQUA629 2000100800 560,-

AQUA 3000 OPEN

819,-

AQUATIMER - A3000 open Shower Panel

070

stainless steel with plastic profile cover caps, visible fitting parts polished chromium-plated, 24 V DC.

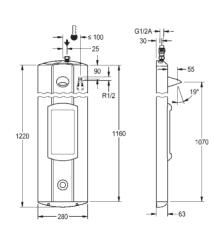
280x1220x63 mm (WxHxD)

AQUA623 2000100799

connection to system cable, piezo switch with start/stop function and AQUAJET-Slimline shower head with plastic jet face and flow volume regulator 0,20 l/s (0,15 l/s, enclosed). Installed in housing made of profiled

Necessary accessories
AQUA 3000 open-system accessories





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AQUATIMER - A3000 Shower Panel With Soap Tray

AQUATIMER - A3000 open stainless steel shower panel for on-wall installation, with electronic time control and facility for chargeable water delivery with AQUAPAY coin-operated controllers and for externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm or cold water. Adjustable flow duration, down to the second. With waterproof electronic module, solenoid valve, flexible high pressure hose connection with lockable water quantity regulator and dirt strainer, waterproof electric T-junction for connection to system cable, piezo switch with start/stop function and AQUAJET Slimline shower head with plastic jet face and flow volume regulator 0,20 l/s (0,15 l/s, enclosed). Installed in housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps, visible fitting parts polished chromium-plated, 24 V DC.

280x1220x63 mm (WxHxD)

AQUA621 2000101034 900,-

Necessary accessories
AQUA 3000 open-system accessories

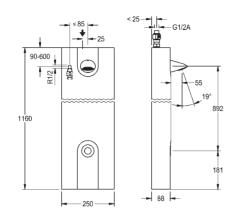
AQUA 3000 OPEN

Water management system AQUA 3000 open

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

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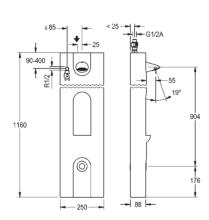
AQUATIMER - A3000 open Shower Panel Made Of MIRANIT-S

AQUATIMER - A3000 open shower panel made of mineral material for on-wall installation, with electronic time control and facility for chargeable water delivery with AQUAPAY coin-operated controllers and for externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm or cold water. Adjustable flow duration, down to the second. With waterproof electronic module, solenoid valve, hose connection with lockable water quantity regulator and dirt strainer, waterproof electric T-junction for connection to system cable, piezo switch with start/stop function and AQUAJET-Slimline shower head with plastic jet face and flow volume regulator 0,20 l/s (0,15 l/s, enclosed). Installed in revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour, visible parts of fitting polished chromium-plated, 24 V DC.

AQUA647 2000103163 1058,-

! Necessary accessories
AQUA 3000 open-System accessories





AQUATIMER - A3000 open Shower Panel Made Of MIRANIT-S With Soap Tray

AQUATIMER - A3000 open shower panel made of mineral material for on-wall installation, with electronic time control and facility for chargeable water delivery with AQUAPAY coin-operated controllers and for externally controlling the options such as fitting settings and communication via ECC function controller. For connection to pre-mixed warm or cold water. Adjustable flow duration, down to the second. With waterproof electronic module, solenoid valve, hose connection with lockable water quantity regulator and dirt strainer, waterproof electric T-junction for connection to system cable, piezo switch with start/stop function and AQUAJET-Slimline shower head with plastic jet face and flow volume regulator 0,20 l/s (0,15 l/s, enclosed). Installed in revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour, visible parts of fitting polished chromium-plated, 24 V DC

AQUA648 2000103165 1076,-

Necessary accessories
AQUA 3000 open-system accessories

Water management system AQUA 3000 open

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Figure of mounting kit with bonding flange

AQUATIMER - A3000 open-Thermostatic Mixer

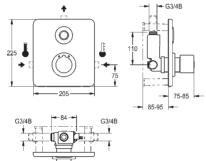
Finished installation kit for AQUATIMER - A3000 open electronic, timer-controlled thermostatic mixer DN 15 for installation in walls, for connection to hot and cold water, adjustable flow duration, down to the second. Consisting of function block with integrated solenoid cartridge and thermostat, holding frame, stainless steel cover plate 205 x 225 mm and piezo switch with start/stop function. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.

Finished installation kit

AT300038 2030019466 840,-

with adhesive flange

AQUA604 2000103270 180,-

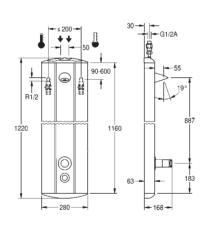


Optional accessories

Extension set for AQUA 3000 / AQUA 3000 open thermostatic mixer with function block for in-wall installation, for depth compensation until 25 mm. **ZAQUA061** 2000104471 62,—

Necessary accessories
AQUA 3000 open-system accessories





AQUATIMER – A3000 open-Shower Panel Made Of Stainless Steel With Thermostatic Mixer

AQUATIMER - A3000 open shower panel made of stainless steel for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with plastic profile cover caps. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC. Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

280x1220x63 mm (WxHxD)

AT300039 2030019480 **NEW** 1290,–

version with angle-adjustable shower head AQUAJET-Comfort

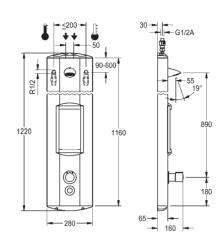
AT300042 2030019715 **NEW** 1362,–

Necessary accessories

AQUA 3000 open-system accessories

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUATIMER – A3000 open-Shower Panel Made Of Stainless Steel With Thermostatic Mixer And Soap Tray

AQUATIMER - A3000 open shower panel made of stainless steel for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

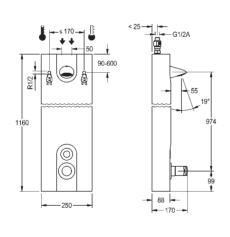
280x1220x63 mm (WxHxD)

AT300041 2030019650 **NEW** 1354,—

version with angle-adjustable shower head AQUAJET-Comfort

AT300043 2030019726 **NEW** 1426,–

Necessary accessories
AQUA 3000 open-system accessories



AQUATIMER – A3000 open Shower Panel Made Of MIRANIT-S With Thermostatic Mixer

AQUATIMER - A3000 open shower panel made of mineral material for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 I/s (0.15 I/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromium-plated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.Dimensions of housing 250 x 1160 x 88 mm (W x H x D)

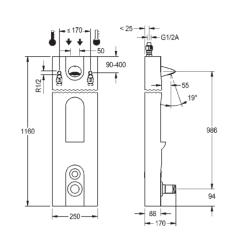
AT300044 2030019735 **NEW** 1290,—

version with angle-adjustable shower head AQUAJET-Comfort AT300045 2030019828 NEW 1362,—

Necessary accessories
AQUA 3000 open-system accessories

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUATIMER – A3000 open Shower Panel Made Of MIRANIT-S With Thermostatic Mixer And A Tray For Shower Gel

AQUATIMER - A3000 open shower panel made of mineral material for on-wall installation with electronic time control and thermostatic mixer DN 15. With shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromiumplated brass. Revisable housing made of MIRANIT-S polyester resin-bonded mineral material with integrated soap dish, with smooth, pore-free surface, satin finished (temperature-resistant up to 80°C), Solid white colour. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC. Dimensions of housing 250 x 1160 x 88 mm $(W \times H \times D)$

AT300046 2030019830 **NEW** 1354,—

version with angle-adjustable shower head AQUAJET-Comfort AT300047 2030019832 NEW 1426,—

Necessary accessories
AQUA 3000 open-system accessories



PROTRONIC - A3000 open Shower Fitting For Concealed Mounting

PROTRONIC - A3000 open opto-electronically controlled shower fitting DN 15 with combined controller and solenoid valve for concealed mounting. For connection to pre-mixed warm or cold water supply. Adjustable flow duration down to the second, 24 V DC.

AQUA615 2000101044 300,-

+ Optional accessories

Stainless steel cover plate, round, diameter 136 mm, for supporting the chromed infrared sensor module A3000 open, with fixing screws and dowels, for installation with customer-provided switch box.

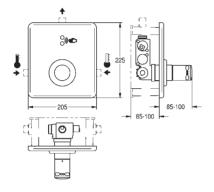
ZAQUA084 2000101054 66,-

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Figure of mounting kit with bonding flange



PROTRONIC - A3000 open-Thermostatic Mixer

Finished installation kit for PROTRONIC - A3000 open opto-electronically controlled thermostatic mixer DN 15 for installation in walls, for connection to hot and cold water, activation by hand reflection and subsequently switch to body reflection. Consisting of function block with integrated solenoid cartridge and thermostat, holding frame, stainless steel cover plate 205 x 225 mm and opto sensor. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.

Finished installation kit

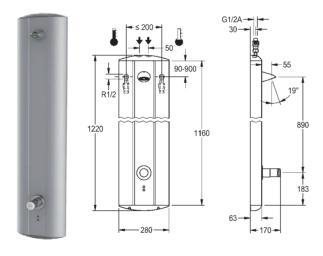
PR300022 2030020131 880,–

with adhesive flange

AQUA604 2000103270 **NEW** 180,–

Optional accessories

AQUA 3000 open-system accessories.



PROTRONIC – A3000 open Shower Panel Made Of Stainless Steel With Thermostatic Mixer

PROTRONIC - A3000 open stainless steel shower panel for on-wall installation, with opto-electronically control. Activation by hand reflection and subsequently switch to body reflection. With thermostatic mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with plastic profile cover caps. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.Dimensions of housing 280 x 1220 x 65 mm (W x H x D)

280x1220x63 mm (WxHxD)

PR300023 2030020167 1310,-

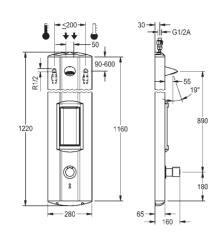
version with angle-adjustable shower head AQUAJET-Comfort

APR300024 2030020185 1418,–

! Necessary accessories
AQUA 3000 open-system accessories

Shower fittings AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PROTRONIC – A3000 open Shower Panel Made Of Stainless Steel With Thermostatic Mixer And Soap Tray

PROTRONIC - A3000 open stainless steel shower panel for on-wall installation, with opto-electronically control. Activation by hand reflection and subsequently switch to body reflection. With thermostatic mixer DN 15 and shower head AQUAJET-Slimline with plastic jet face and flow controller 0.20 l/s (0.15 l/s enclosed), flexible high pressure hose connections with lockable water quantity regulators, thermostat with metal grip cap, for connection to hot and cold water adjustable flow duration, down to the second, visible parts of fitting polished chromium-plated brass, housing made of profiled stainless steel with integrated soap tray and plastic profile cover caps. Provides facility for thermal disinfection, manual or automatic via optional bypass solenoid cartridge, as well as the facility for chargeable water delivery with AQUAPAY coin-operated controller and for externally controlling the options such as fitting settings and communication via ECC function controller, 24 V DC.

Dimensions of housing 280x1220x65 mm (WxH xD)

280x1220x63 mm (WxHxD)

PR300025 2030020199 NEW 1410,-

version with angle-adjustable shower head AQUAJET-Comfort

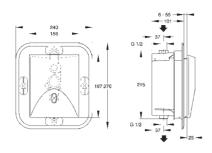
PR300026 2030020325 **NEW** 1482,–

! Necessary accessories AQUA 3000 open-system accessories

Flush valves AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





PROTRONIC - A3000 open-Urinal Flush Valve For In-wall Installation

PROTRONIC - A3000 open non-touch, opto-electronically controlled urinal flush valve DN 15 for installation in the wall, with facility for externally controlling the options such as fitting settings and communication via ECC function controller. Adjustable flushing time down to the second. Finished installation kit with waterproof electronic module, self-closing solenoid valve, holding frame and stainless steel cover plate 156 x 197 mm with integrated sensor and concealed screw fixing, 24 V DC.

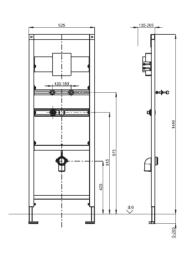
AQUA401 2000101340 635,-

Necessary accessories

Basic installation kit for PROTRONIC - A3000 open non-touch, opto-electronically controlled urinal flush valve DN 15 for installation in the wall. With flush-mounting cabinet, waterproof electric T-junction for connection to system cable and function block with integrated lockable water quantity regulator and pipe flushing function for flushing and pressure testing.

AQUA400 2000101339 162.—





AQUAFIX-Urinal Installation Element With PROTRONIC - A3000 open Inwall Urinal Flush Valves

AQUAFIX urinal installation element for stainless steel urinal, with premounted basic installation kit for in-wall urinal flush valves AQUALINE / PROTRONIC. Self-supporting, powder coated steel frame construction, TÜV-tested, for individual mounting for dry-wall lining, height-adjustable fastening of objects, height-adjustable fitting connection and outlet mount, premounted for urinal CMPX 538, sound-insulated wall duct G 1/2, universal outlet bend DN 50, urinal fastening bolts, building protection and fixing material.

Dimensions (WxH): 525 x1440 mm

Height adjustment: 0 - 200 mm

Depth adjustment: 135 - 205 mm in the use of the wall brackets for wall

installation

CMPX135 2000065987 NEW 293,—

Finished installation kit (alternatively):

PROTRONIC - A3000 open - touch-free, opto-electronically controlled DN 1 urinal flushing valve

AQUA401 2000101340 635,—

Electronic T-distribution with protection cap, for connecting electronic module and system cable - A3000 open.

ZAQUA075 2000100853 38,–

I Note:

The cross members must be adjusted on site for ceramic and other stainless steel urinals.



PROTRONIC - A3000 open Urinal Flush Valve For Concealed Mounting

PROTRONIC - A3000 open opto-electronically controlled urinal flush valve DN 15 with combined controller and solenoid valve for concealed mounting. Flushing duration adjustable down to the second, 24 V DC.

AQUA402 2000101047 320,-

Optional accessories

Stainless steel cover plate, round, diameter 136 mm, for supporting the chromed infrared sensor module A3000 open, with fixing screws and dowels, for installation with customer-provided switch box.

ZAQUA084 2000101054 66,-

Flush valves AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

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AQUATIMER - A3000 open WC-Flush Fitting For In-wall Mounting

AQUATIMER - A3000 open timer-controlled DN 20 WC flush fitting for in-wall mounting. With facility for externally controlling options such as fittings settings and communication via ECC function controller.

Finished installation kit with waterproof electronic module with additional input for sensors to be provided by the client no more than 5 m away, magnetic pressure flushing device DN 20, noise group I, mounting bracket with profile seal, stainless steel cover plate with sensor and concealed screw fastening. 24 V DC

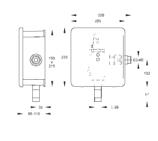
AQUA501 2000101095 720,-

! Necessary accessories

Basic installation kit with flush mounting cabinet, waterproof electric T-junction for connecting to system cable, lockable water flow volume regulator, threaded connector for flushing pipe and flush connector.

2000101094 AQUA500 134,-





PROTRONIC - A3000 open WC-Flush Fitting with Opto-Sensor For In-wall Installations

PROTRONIC - A3000 open opto-electronically controlled DN 20 WC flush fitting for in-wall mounting. With facility for externally controlling options such as fittings settings and communication via ECC function controller.

Finished installation kit with waterproof electronic module with additional input for sensors to be provided by the client no more than 5 m away, magnetic pressure flushing device DN 20, noise group I, mounting bracket with profile seal, stainless steel cover plate with sensors and concealed screw fastening. 24 V DC

AQUA502 2000101096 799,-

Necessary accessories

Basic installation kit with flush mounting cabinet, waterproof electric T-junction for connecting to system cable, lockable water flow volume regulator, threaded connector for flushing pipe and flush connector. AQUA500 2000101094 134,-

AQUA 3000 OPEN

Water management system AQUA 3000 open

Flush valves AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUATIMER - A3000 open WC-Control With Piezo-Taster For **Concealed Cistern**

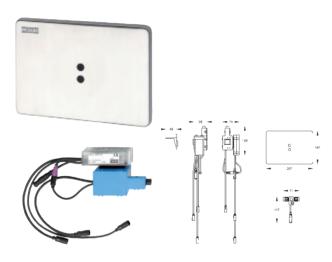
AQUATIMER - A3000 open electronically controlled WC control for concealed cistern with option for external controlling options such as setting the parameters and comunciation via ECC function controller.

Consisting of waterproof electronic module with additional input for sensor switches (provided by customer), maximum distance to electronic module 5 m, servo motor, two waterproof electric t-junctions for connection to system cable, frame and stainless steel cover plate with integrated piezo switch and concealed screw connection, 24 V DC.

AT300051

2030021142

771.-



PROTRONIC - A3000 open WC-Control With Opto-Sensor For **Toilet Cistern**

PROTRONIC - A3000 open opto-electronic WC control for concealed toilet cistern. With facility for externally controlling options such as fittings settings and communication via ECC function controller.

With waterproof electronic module with additional input for sensors to be provided by the client no more than 5 m away (e.g. support grips for disabled persons), low voltage motor, waterproof electric T-junction for connecting to system cable, mounting bracket and stainless steel cover plate with sensors and concealed screw fastening, 24 V DC.

PR300027

2030021147

581,-

217,-

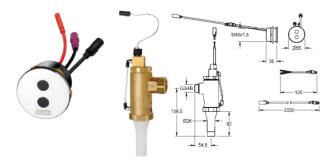
Necessary accessories

AQUAFIX installation element for wall-mounted toilet bowl, with wallinstallation cistern.

AQFX0006 2030020126

AQUAFIX installation frame for barrier-free wall-mounted toilet bowl, with wall-installation cistern.

AQFX0007 2030020128 260.-



PROTRONIC - A3000 open WC-Flushing Valve For Concealed Mounting

PROTRONIC - A3000 open non-touch, opto-electronically controlled WC flushing valve DN 20 with combined controller and solenoid valve, for concealed mounting. 24 V DC.

AQUA505 2000101180 550.-

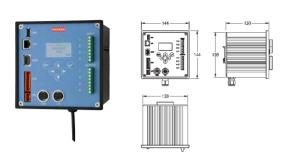
Optional accessories

Stainless steel cover plate, round, diameter 136 mm, for supporting the chromed infrared sensor module A3000 open, with fixing screws and dowels, for installation with customer-provided switch box.

ZAQUA084 2000101054 66.-

System accessories AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



ECC2 Function Controller

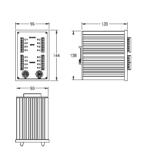
ECC2 function controller - A3000 open with Ethernet and CAN bus connection for the fittings level and with integrated power supply, real-time clock with calendar function and WEB server. For connecting 32 AQUA 3000 open fittings/electronic system modules or up to 200 m cable length for the purpose of supplying power and external control, e.g. for adjusting fittings and for communication, 230 V AC / 24 V DC.

ZA30P0011 2000108123 840,-

With BMS connectivity for BacNet - IP, KNX - IP and ModBus - TCP, 230 V AC / 24 V DC.

ZA3OP0022 2030016282 1522,-





Expansion Module I/O

Expansion module (I/O) each with 8 freely programmable digital inputs and floating outputs. For fixed connection to ECC-2 function controller (maximum 2 I/O modules per ECC-2), with connection cable.

ZA30P0012 2000108124 503,-



Radio Module GSM

Radio module (GSM) with antenna connection for mobile remote maintenance of the AQUA 3000 open fittings network and communication by SMS. For fixed connection to the ECC2 function controller, with connection cable. **ZA3OP0013**2000108125

854,—

Necessary accessories (alternatively)

Antenna

ZA30P0015 2000110895 65,—



Wall-mounted antenna, can be used with a field strength of 2 to 3 bars in the UMTS-3G network on site.

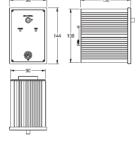
ZA30P0016 2000110896 207,–

Antenna for Radio module (GSM)

Antenna with amplifier, can be used with a field strength of 0 to 1 bars in the UMTS-3G network on site.

ZA30P0017 2000110897 730,—

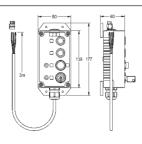




Importat notes:

To ensure the functionality of the radio module (GSM) from our AQUA 3000 open system accessory product range an UMTS - SIM card is required. This has to be realised by the owner of the plant. Additionally a service contract for telemetry must be closed with the company "ETB" before setup the radio module. The filled and signed contract must be sent to the company "ETB" directly via fax or email.





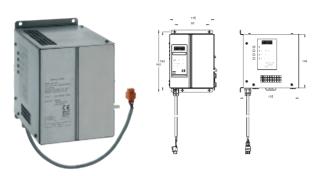
Operation Box for ECC2 - function controller

Operation box 2 for digital inputs and outputs of ECC2-function controller. Activation and display via push buttons, switches and LED's. Housing made of plastic for surface installation, with connection cable and keys, 24 V DC.

Z-A3OP0024 2030025730 629,–

System accessories AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



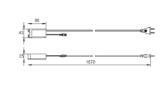
Uninterruptible Power Supply

Uninterruptible power supply - A3000 open for connection to ECC function controller, 24 V DC / 3.2 Ah.

115x162x152 mm (WxHxD)

ZAQUA006 2000100977 859,—





Power Supply

Power supply - A3000 open in waterproof housing for wall mounting for supplying power to AQUA 3000 open fitting, 230 V AC / 24 V DC, 12 W.

with standardised European plug

ZAQUA007 2000100375 181,—

with ferrules

ZAQUA094 2000102691 181,—

+ Optional accessories

Connection cable Y-form double power supply for A3000 open taps compact system unit, 24 V DC.

Z-A30P0027 2030030081 105,–



Electronic Module

Electronic module - A3000 open, for system-flushing with cold water (hygiene flushing) and hot water (thermal disinfection) via ECC function controller. Including electric T-junction, 2 clip-on temperature sensors with 1.5 m extension cable and 2 DN 15 solenoid valve fitting groups. 24 V DC.

ZAQUA029 2000101182 788.—



Electronic Module

Electronic module - A3000 open, for circulation line. For ensuring thermal treatment of the circulation line. Time and temperature values can be parameterized specifically to building requirements with corresponding software. Including electronic T-junction and 2 clip-on temperature sensors with 1.5 m extension cable.

ZAQUA030 2000101183 423,-

Optional accessories

Solenoid valve A3000 open 24 V DC, connections G 3/4 B on both sides, watertight version with compound-filled solenoid and dirt strainer.

ZAQUA032 2000101328 139,—

AQUA 3000 OPEN



Electronic Module

Electronic module - A3000 open, for drinking water heater. For ensuring thermal treatment of pipeline systems and fittings. For controlling the drinking-water heater to increase the storage temperature during thermal treatments. Including electronic T-junction and a clip-on temperature sensor with 1.5 m extension cable, 24 V DC.

ZAQUA031

2000101509

327,-



Extension Cable

Extension cable for electronic modules when mounting the electronic T-distribution outside the wall mounting box, length 5 m.

ZAQUA073

2000101055

39,-



Cable

System cable - A3000 open for connecting AQUA 3000 open fittings/ system electronic modules. For providing power and communication, 24 V DC. To be laid in empty tubes.

Important note! Each power supply unit can be connected with up to 200 m cable length and up to 32 fittings/system electronic modules.

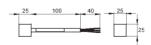
Length 100 m

ZAQUA077 2000100801 198,–

Length 25 m

ZAQUA078 2000100852 70,–





Terminating Resistor

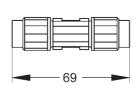
Terminating resistor - A3000 open for bilaterally terminating the system cable to ensure proper data communication.

ZAQUA014

2000100847

44,-





Coupling For System Cable

Coupling for system cable - A3000 open, packaging unit with 5 pieces.

ZAQUA013

2000100857

98,-

System accessories AQUA 3000 open

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Electronic T-distribution

Electronic T-distribution with protection cap, for connecting electronic module and system cable - A3000 open.

ZAQUA075 2000100853 38,–



Solenoid Valve Cartridge

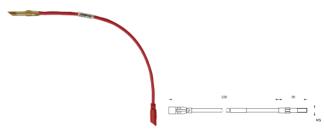
Bypass solenoid valve cartridge with waterproof plug and grit filter as a retrofitting/spare parts set for AQUALINE-Therm and AQUATIMER - A3000 open fittings with thermostatic mixer and function block, for performing thermal disinfections. Operating voltage 24 V DC.

ZAQUA015 2000100431 99,–

± Optional accessories

Connecting cable for bypass solenoid valve, for AQUALINE-Therm and AQUATIMER - ${\sf A3000}$ open showers.

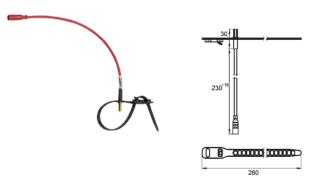
ZAQUA016 2000100432 44,–



Temperature Sensor

Screw-in temperature sensor for application with A3000 open fittings with thermostatic mixer, for recording temperatures with PT1000 measuring element. Embodiment for function block for monitored thermal disinfection at the extraction fitting.

ZAQUA017 2000100972 46,—



Temperature Sensor

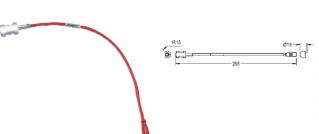
Hexagon temperature sensor for application with A3000 open fittings, for recording temperatures with PT1000 measuring element.

for hot-water side

ZAQUA018 2000100973 49,–

for cold-water side

ZAQUA019 2000100974 49,—



Temperature Sensor

Contact temperature sensor for application with A3000 open fittings, for recording temperatures with PT1000 measuring element.

for hot-water pipeline

ZAQUA020 2000100975 49,–

for cold-water pipeline

ZAQUA021 2000100976 49,–

AQUA 3000 OPEN

PRICE EUR



3-Way-Valve

TYPE / VERSION

3-way valve - A3000 open, for performing thermal disinfection, cold and hot water side, in conjunction with a downstream thermostat. Control via electronic module with power switch. 24 V AC.

ARTICLE NUMBER

DN 20 ZAQUA023	2000101165	631,—
DN 25 ZAQUA024	2000101166	661,—

DN 32 2000101167 ZAQUA025 826,-



Electronic Module

Electronic module - A3000 open, for 3-way valve, for switching the cold water supply to a hot water supply to facilitate thermal disinfection. Including power switch for separate power supply for the 3-way valve, electric T-junction as well as a clip-on temperature sensor with 1.5 m extension cable.

ZAQUA076 2000101176 423,-

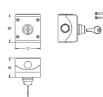


Power Switch

Power switch - A3000 open, for electronic module. Facilitates switching external loads, e.g. fans. With 2 switched outputs for controlling 2 separate devices, with maximum power rating 10 A - 230 V AC.

ZAQUA026 2000101173 131,-





Key Switch

Key switch, button for on-wall installation, lockable in both key positions, removable key. Maximum operating voltage 230 V AC.

2000102675 ZAQUA022 269,-

Coin-operated Controller AQUAPAY

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Coin-operated Controller For Single Shower

AQUAPAY coin-operated controller for chargeable water delivery for controlling one A3000 open shower fitting. Shower duration for one token is selectable in steps of one second up to a total of 8 minutes, preset to 3 minutes. Automatic interruption of shower-duration when water is not being withdrawn. Rugged stainless steel housing for on-wall mounting with safety lock. 24 V DC.

240x220x130 mm (WxHxD)

for tokens

AQUA800 2000100340 1056,—

for coins 0,50

AQUA801 2000100342 1058,-

Necessary accessories

Token for AQUAPAY coin-operated controller, packaging unit with 50 pieces.

ZAQRP001 2000100751 71,–



Coin-operated Controller For Max. 31 showers

AQUAPAY coin-operated controller for chargeable water delivery for controlling 2 - 31 A3000 open shower fittings. Display for user guide and showing free showers, selectable via key. Shower duration for one token is selectable in steps of one second up to a total of 8 minutes, preset to 3 minutes. Automatic interruption of shower-duration when water is not being withdrawn. Rugged stainless steel housing for on-wall mounting with safety lock. 24 V DC.

240x220x130 mm (WxHxD)

for tokens

AQUA802 2000100418 1379,—

for coins 0,50

AQUA803 2000100419 1381,-

Necessary accessories

Token for AQUAPAY coin-operated controller, packaging unit with 50 pieces.

ZAQRP001 2000100751 71,–



Coin-operated Controller For Max. 31 showers For Wall Installation

AQUAPAY coin-operated controller for chargeable water delivery for controlling 2 - 31 A3000 open shower fittings. Display for user guide and showing free showers, selectable via key. Shower duration for one token is selectable in steps of one second up to a total of 8 minutes, preset to 3 minutes. Automatic interruption of shower-duration when water is not being withdrawn. Rugged stainless steel housing with security lock for installations in walls. 24 V DC.

300x300x175 mm (WxHxD)

for tokens

AQUA806 2000101494 2223,—

for coins 0,50

AQUA807 2000101495 2275,—

Necessary accessories

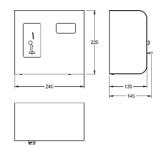
Token for AQUAPAY coin-operated controller, packaging unit with 50 pieces.

ZAQRP001 2000100751 71,–

Coin-operated Controller AQUAPAY

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





Coin-operated Controller For Volume-dependet Water Delivery

AQUAPAY coin-operated controller for volume-dependent, chargeable water delivery. Volume per token in steps of one litre from 1 - 500 litres, preset to 20 litres. Display for residual volume. Rugged stainless steel housing for on-wall mounting with safety lock and connector for contact water meter and solenoid valve. 24 V DC.

240x220x130 mm (WxHxD)

for tokens

AQUA804 2000100422 1375,—

for coins 0,50

AQUA805 2000100423 1359,—

Necessary accessories

Token for AQUAPAY coin-operated controller, packaging unit with 50 pieces.

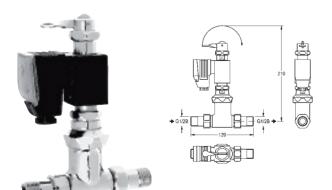
ZAQRP001 2000100751 71,-



Contact Water Meter

Contact water meter M-NRK, series 423, for horizontal installation, for cold water 30°C, DN 20 inclusive screw connections, without certification. One impulse corresponds to 1 liter of flow capacity.

ZAQUA074 2000101522 330,-



Solenoid Self-closing Valve

Solenoid self-closing valve for electronically controlled water delivery in conjunction with controllers, with reverse lever for manual operation, raw brass.

DN 20, 24 V AC

ZAQUA047 2000100934

584,-



SIRIUS product line combines domestic and commercial utility sinks designed for the use in workshops, general industrial applications, labs, retail sector and food processing industry.

Programmmerkmale:

- Generously sized workroom basins
- Range of sizes
- Models for wall mounting and installation in covers
- Wall models with hygienic tiled edge

/ASHING ROUGHS, LEANERS SINKS

Washing troughs, cleaners' sinks SIRIUS

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Universal washing troughs SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



SIRIUS Universal washing trough

Wall mounted multi purpose utility sink, chromium steel, surface satin finished, material thickness 0.8 mm, 70 mm tap ledge, without taphole, 38 mm waste fitting with 1 1/2" standing plug/overflow tube, with protective cover, incl. screws and dowels.

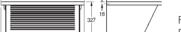
750x327x500 mm (WxHxD)

Waste hole position: right back corner

CA210/2 2000100034 401,-

Waste hole position: left back corner

401,-CA210/7 2000100035





Optional accessories

Folding grid (included) made of chromium nickel steel, suitable for BS313, BS314, LTJ450, LTJ500 und CA210.

7SIRX001 2000102678 280,-

Rear wall made of chromium steel, pluggable, suitable for CA210.

ZCA210RW 2000102676 85,-

Surcharge for folding grid installation.

ZSIRX004 2000102679 86,-



SIRIUS Utility Sink

General purpose utility sink for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, front panel with riffle, 70 mm tap ledge and 40 mm rear upstand, 1 1/2" plug waste with plastic overflow pipe and removable corner protection sheet, incl. stainless steel screws

750x327x500 mm (WxHxD)

Outlet drainage left

BS313 2000056818 489,-

drainage right

BS314 2000056820 489,-

Optional accessories

Folding grid (included) made of chromium nickel steel, suitable for BS313, BS314, LTJ450, LTJ500 und CA210.

ZSIRX001 2000102678 280.-

Surcharge for folding grid installation.

ZSIRX004 2000102679 86,-

Rear wall made of chromium steel, pluggable, suitable for BS313 and

BS314.

ZBS313-314RW 97,-2000102677

WASHING TROUGHS CLEANERS SINKS SIRIUS

Universal washing troughs SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



SIRIUS Utility Sink For Inset Mounting

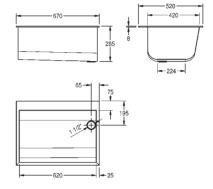
General purpose utility sink for inset mounting, stainless steel, surface satin finished, material thickness 0.8 mm, 75 mm tap ledge, 1 1/2" plug waste with plastic overflow pipe, drainage right, incl. washer and clamps for inset mounting (cutout: 650x500 mm).

670x285x520 mm (WxHxD)

BS324 2000056823 646,-

with centric tap hole 35 mm

BS323 2000056821 656,—



WASHING TROUGHS CLEANERS SINKS SIRIUS

SIRIUS Utility Sink Lavinox Star

Wall mounted utility sink Lavinox Star, stainless steel, surface stain finished, material thickness 0.8 mm, with grey plastic frame, 38 mm waste fitting with 1 1/2" standing plug/overflow tube, complete with wall brackets, screws and dowels.

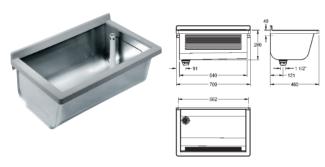
700x325x460 mm (WxHxD)

Waste hole position left back corner.

BS311 2000100027 404,–

Waste hole position right back corner.

BS312 2000100028 404,–



SIRIUS Utility Sink Junior

General purpose utility sink for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, front panel with riffle, 1 1/2" centric plug waste, with overflow, 30 mm rear upstand, prewelded mounting brackets, incl. stainless steel screws and dowels. Optinally available hinged grid Z-SIRX001: loosely attached - for side mount.

470x240x430 mm (WxHxD)

LTJ450 2000057085 336,-

Optional accessories

Folding grid (included) made of chromium nickel steel, suitable for BS313, BS314, LTJ450, LTJ500 and CA210.

ZSIRX001 2000102678 280,–

Surcharge for folding grid installation.

ZSIRX004 2000102679 86,–

Rear wall for plugging in on wall draining sinks, chromium nickel steel, material thickness 0.9 mm, satin finished surface.

BS304 2000100939 81,–

Universal washing troughs SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



SIRIUS Utility Sink Junior

General purpose utility sink for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, front panel with riffle, 1 1/2" centric plug waste, with overflow, 30 mm rear upstand, prewelded mounting brackets, incl. stainless steel screws and dowels.

520x240x490 mm (WxHxD)

LTJ500 2000057087 343,–

Optional accessories

Folding grid (included) made of chromium nickel steel, suitable for BS313, BS314, LTJ450, LTJ500 and CA210.

ZSIRX001 2000102678 280,-

Surcharge for folding grid installation.

ZSIRX004 2000102679 86,–

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRIUS Utility Sink

General purpose utility sink for wall mounting, stainless steel, surface satin finished, material thickness 0.9 mm, front panel with riffle, 1 1/2" flat perforated waste, prewelded mounting brackets.

500x241x450 mm (WxHxD)

SIRX340 2000090082 316,-



SIRIUS Utility Sink

General purpose utility sink for inset mounting, stainless steel, surface satin finished, material thickness 0.9 mm, front panel with riffle, 1 1/2" flat perforated waste, incl. washer and clamps for inset mounting.

500x241x450 mm (WxHxD)

SIRX342 2000090083 278,-



SIRIUS Utility Sink

Wall mounted double bowl utility sink, stainless steel, surface satin finished, material thickness 0.8mm, 70 mm wide rear tap ledge, 38 mm waste fitting with a 1 1/2" standing plug/overflow tube, with protective cover, without tap hole, complete with wall brackets, incl. screws and dowels.

1420x367x500 mm (WxHxD)

BS315 2000100029 865,–

Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR



SIRIUS General Purpose Sink

General purpose sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, deep drawn seamless welded bowl, 1 1/2" waste with standpipe strainer, drain board with riffle, 40 mm rear upstand, wall mounting brackets optional.

1100x357x550 mm (WxHxD)

one bowl, drainboard left, width 1100 mm BS351

2000100062 1088,-

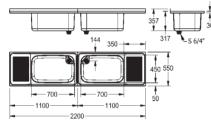
one bowl, drainboard right, width 1100 mm

BS352 2000100063 1088,-

two bowls (centric), two drain boards, width 2200 mm

2157,— BS353 2000100064





Frame Suitable For BS351/BS352/BS353

Stainless steel, working height 900mm including commercial sink. Apron 300 mm deep on all sides. Four adjustable feet. Underframe in supply fragmented.

1040x870x518 mm (WxHxD)

dimensions 1040 x 870 x 518 mm (W x H x D), for BS351 and BS352 U701V 2000100784 520,-

dimensions 2140 x 870 x 518 mm (W x H x D), for BS353 U702V

2000100785 670,-



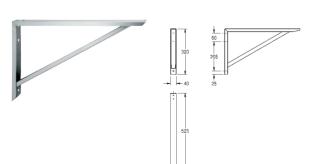


Bracket for wall mounting, stainless steel, surface satin finished, material thickness 1.5 mm, incl. stainless steel screws and dowels.

40x320x525 mm (WxHxD)

BS354 2000056824 76,-

Bracket: price by piece





Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR

\$0 140 140 120

SIRIUS General Purpose Sink

General purpose sink for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with dimensions 500x380x230 mm, rounded edges, 40 mm rear upstand, 1 1/2" plug waste with plastic overflow pipe, drainage back centric, prewelded mounting brackets, incl. stainless steel screws and dowels.

600x276x500 mm (WxHxD)

BS330 2000090081 751,–

+ Optional accessories

Folding grid (included) made of chromium nickel steel, suitable for LTJ500 **ZSIRX001** 2000102678 280,-

Surcharge for folding grid installation.

ZSIRX004 2000102679 86,–

Rear wall for plugging in on wall draining sinks, chromium nickel stee,

600x266 mm (BxH)

ECNC6 2000057543 86,-

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRIUS General Purpose Sink

Wall mounted general purpose sink top, stainless steel, surface satin finished, flat drainer / work area, tap ledge 70 mm, 38 mm waste fitting with 1 1/2" standing plug/overflow tube, complete with integral wall brackets, screws and dowels.

1000x270x500 mm (WxHxD)

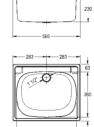
Storage board left.

BS332 2000100077 1178,—

Storage board right.

BS333 2000100078 1178,–





T. General nurn

General purpose sink for inset mounting, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with dimensions 500x380x230 mm, 1 1/2" plug waste with plastic overflow pipe, drainage back centric, incl. washer and clamps for inset mounting.

Outcut diameter: 540 x 450 mm 560x230x470 mm (WxHxD)

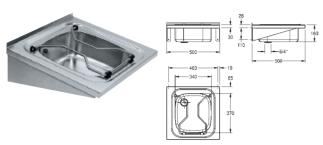
SIRIUS General Purpse Sink

BS340 2000057989 660,–

Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR

SIRIUS Sink



General purpose sink for wall mounting, stainless steel, surface satin finished, material thickness 1.5 mm, seamless welded bowl with dimensions 370x340x160 mm, rounded edges, 1 1/2" plug waste with plastic overflow pipe, drainage back left, 30 mm rear upstand, incl. stainless steel grid with rubber bumps, incl. stainless steel screws and dowels.

500x160x500 mm (WxHxD)

WB500GV 2000057408 365,–





SIRIUS Splash Back

Splash back for fixing onto general purpose sink type WB500GV, stainless steel, surface satin finished, material thickness, 0.9 mm, incl. mounting set.

500x250x0,9 mm (WxHxD)

F831 2000057029 64,–

WASHING TROUGHS CLEANERS SINKS SIRIUS

SIRIUS Sink



Wall mounted cleaners sink, stainless steel, surface satin finished, material thickness 1.2 mm, with grey plastic frame, 38 mm waste fitting with 1 1/2" standing plug/overflow tube, complete with wall brackets.

448x235x400 mm (WxHxD)

with folding grid

BS300 2000100024 423,–

without folding grid

BS301 2000100025 333,–

Special rear wall on request.

Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR

40 40 40 466 466 410

SIRIUS Sink

General purpose sink for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, seamless welded bowl with dimensions 420x400x170 mm, rounded edges, 1 1/2" plug waste, drainage back right, 40 mm rear upstand, incl. stainless steel screws and dowels.

500x215x400 mm (WxHxD)

with stainless steel hinged grating with rubber bumps

BS302 2000071903

451,-

+ Optional accessories

Splash Back for attaching to utility sink, stainless steel, material thickness 0.9 mm, surface satin finished.

BS304 2000100939 81,-

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRIUS Sink

General purpose sink for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, seamless welded bowl with dimensions 420x400x170 mm, rounded edges, 1 1/2" plug waste, drainage back right, 40 mm rear upstand, incl. stainless steel screws and dowels.

500x215x400 mm (WxHxD)

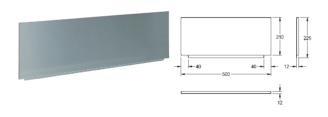
without folding grid

BS303 2000090080 399,–

➡ Optional accessories

Splash Back for attaching to utility sink, stainless steel, material thickness 0.9 mm, surface satin finished.

BS304 2000100939 81,–



SIRIUS Splash Back

Splash Back for attaching to utility sink, stainless steel, material thickness 0.9 mm, surface satin finished.

500x210x12 mm (WxHxD)

BS304 2000100939 81,–



SIRIUS Sink

Wall mounted cleaners sink manufactured from grade 1.4301 (304) stainless steel, material thickness 0.9mm, with splash back, hinged grating, 38mm BSP waste fitting and complete with integral wall brackets.

436x190x339 mm (WxHxD)

WB440COP 2000100353 NEW 176,-



SIRIUS Standing Cleaners Sink

Floor standing cleaners sink, stainless steel, surface satin finished, material thickness 1 mm, seamless welded bowl with diameter 450x450x250 mm, bowl with revolving channel, without tap ledge and 50 mm rear upstand, 1 1/2" plug waste with stainless steel overflow tube, drainage back left, incl. stainless steel folding grid with rubber bumps, underframe with 300 mm aprons, cross stud on backside for better stability, 650 mm working height, feet 40x40 mm and height adjustable to 25 mm.

600x650x598 mm (WxHxD)

Floor standing janitorial unit with base welded together.

F832V-F 2000057046 1164,—

Floor standing janitorial unit for screwing. **F832V** 2000100061

1073,-

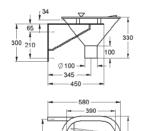
★ Optional accessories

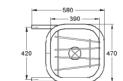
Rear wall with flap for plugging in, 600x360x13 mm (WxHxD) **BXC60** 2000056940

194,—









SIRIUS Disposal Sink

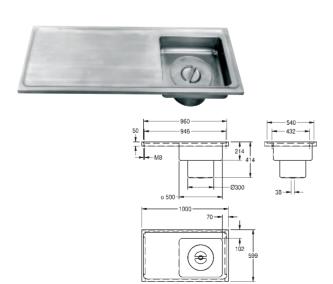
Disposal sink made of stainless steel, material no. 1.4571, surface satin finished, for wall mounting, concealed circular apron, with rinsing tube connector for flush valve provided by customer, flush water volume 6 l. Vertical outlet DN 100, with removable strainer, hinged grating made of nickel-chromium steel for buckets, wall brackets and fixing material.

470x330x470 mm (WxHxD)

SIRX370 2000101175 2404,–

+ Optional accessories

For suitable WC flushing valves, please see the section entitled "Flushing valves".



SIRIUS Gipsabscheider

Plaster sink for work top mounting, stainless steel, surface satin finished, material thickness 1.5 mm, seamless welded bowl with diameter 450x500x150 mm, bowl and drain board with revolving channel, 1 1/2" centric waste hole punch, removable plaster basket with cover.

1000x420x600 mm (WxHxD)

drainboard left

SIRX835 2000071901 2057,-

drainboard right

SIRX836 2000071902 2057,-

Optional accessories

Bracket for plaster trap.

SIRX837 2000103337 225,–

Feet for plaster trap, stainless steel.

SIRX838 2000103301 396,–

Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR

50 S84* 150 442 442 5500

SIRIUS Waschtrog

Wall mounted multi purpose sink bowl manufactured from glass fibre reinforced polyester, without tap holes (for use with wall mounted taps), 38 mm BSP waste fitting with a standing plug/overflow tube and complete with wall brackets.

500x220x400 mm (WxHxD)

Color: white

MB5040 2000103435 207,-

Color: decorgrau

MB5044 2000100090 207,-

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRIUS Waschtrog

Wall mounted multi purpose sink bowl manufactured from glass fibre reinforced polyester, without tap holes (for use with wall mounted taps), 38 mm BSP waste fitting with a standing plug/overflow tube and complete with wall brackets.

700x320x495 mm (WxHxD)

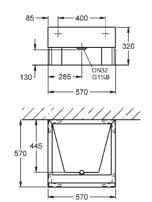
Color: white

MB7050 2000103436 252,-

Color: decorgrau

MB7054 2000100092 252,–





SIRIUS Foot Bath

Foot bath, made from resin-bonded mineral material with non-porous smooth surface (max. temperature 65°C), colour alpine white, seamlessly integrated bowl and flow DN 32.

with corner feets made from resin-bonded mineral material

570x320x570 mm (WxHxD)

SIRW840 2000101335 837,-

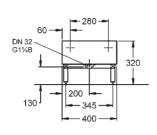
square tub substructure made from steel with adjustable feets

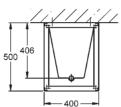
SIRW841 2000101336 NEW 1109,—

Multi-purpose and cleaners' sinks SIRIUS

VIEWS TYPE / VERSION ARTICLE NUMBER PRICE EUR

DN 32 G11/4E





SIRIUS Foot Basin

Foot basin BREMEN made of resin-bonded mineral material with smooth, pore free surface (temperature resistant up to 80°C), colour alpine white. With seamless, rectangular bowl, drainage with outlet valve DN 32.

400x320x500 mm (WxHxD)

SIRW844 2000101333

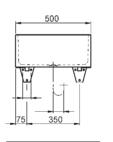
NEW

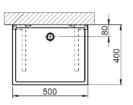
1109,-

with square tubing substructure made of steel, with adjustable feets SIRW845 2000101334 837,—

TROUGHS
CLEANERS SINKS







SIRIUS Cleaner Sink

Cleaner sink, made of resin-bonded mineral material (temperature-resistant up to 80° C). Alpine white colour. With strainer waste DN 40, consoles made of steel, powder-coated.

500x215x400 mm (WxHxD)

SIRW810 2000101109 813,–

± Optional accessories

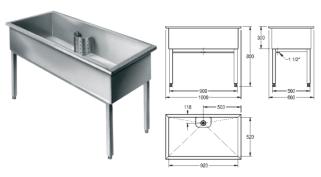
Hinged grating made of stainless steel for cleaner sinks made of mineral material, fixing material included.

ESIRW810 2000101110

301,—

Workroom sink and sludge bucket SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



SIRIUS Workroom Sink

Workroom sink, stainless steel, surface satin finished, material thickness 1.2 mm, 38 mm waste fitting with 1 1/2" standing plug/overflow tube and strainer, with stainless steel square tube base frame, height adjustable.

Dimensions (WxHxD): 1000x800x600 mm Sink dimensions (WxHxD): 920x300x520 mm

SIRX751 2000100068 1910,–

Dimensions (WxHxD): 1500x800x600 mm Sink dimensions (WxHxD): 1420x300x520 mm SIRX752 2000100357

2000100357 2110,-

Dimensions (WxHxD): 2000x800x600 mm Sink dimensions (WxHxD): 1920x300x520 mm

SIRX753 2000100359 2385,-

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRIUS Workroom Sink

Workroom sink, stainless steel, surface satin finished, material thickness 1.2 mm, base drainage hole with waste body and sludge trap bucket in stainless steel welded on, overflow DN 40 and outlet spigot DN 15, waste set with ball stop valve DN 40 and DN 15, with stainless steel square tube base frame, height adjustable.

Dimensions (WxHxD): 1000x800x600 mm Sink dimensions (WxHxD): 920x300x520 mm

SIRX754 2000100360 3140,-

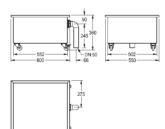
Dimensions (WxHxD): 1500x800x600 mm Sink Dimensions (WxHxD): 1420x300x520 mm SIRX755 2000100361

2000100361 3315,—

Dimensions (WxHxD): 2000x800x600 mm Sink dimensions (WxHxD): 1920x300x520 mm

SIRX756 2000100362 3645,-





SIRIUS Sludge Trap Sink

Sludge trap sink, stainless steel, surface satin finished, material thickness 1.2 mm, on rollers with break device.

600x360x550 mm (WxHxD)

with 2" waste and connected PVC pipe as overflow.

SIRX757 2000100363 950,-



SIRIUS Workroom Sink

Washing tub made of resin-bonded mineral material with smooth, pore-free surface (temperature-resistant up to 80°C). Alpine white colour. Inclined front with corrugated washing area, plug waste DN 40, square tube base made of powder-coated steel with adjustable feet. Wall fixing included.

Dimensions (WxHxD): 720 x 750 x 650 mm SIRW380 2000103287

103287 1699,—

Double washing tube, with square tube base made of powder-coated stell with adjustable feet

Dimensions (WxHxD): 1440 x 750 x 650 mm

SIRW381 2000103288 2940,–

Workroom sink and sludge bucket SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Workroom Sink With Tap Ledge And Stand Pipe Valve

Workroom sink made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). Basin with integrated tap landing, without tap hole, with marking for drilling holes on the underside of the tap landing. Large inner radii, bottom of basin with 2° slope. Alpine white colour. Stand pipe valve DN 40 x 200 mm and protective strainer (removable) made of stainless steel. Welded substructure frame, powder-coated in basin colour, adjustable base feet. Mounting material included.

Dimensions (WxHxD): 1100x300/800x700 mm

SIRW770 2000102720 2580,-

Dimensions (WxHxD): 2000x300/800x700 mm

SIRW772 2000102721 3686,—

Surcharge for tap holes



Workroom Sink With Tap Ledge And Sludge Bucket

Workroom sink made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). Basin with integrated tap landing, without tap hole, with marking for drilling holes on the underside of the tap landing. Large inner radii, bottom of basin with 2° slope. Alpine white colour. Drain with under-screwed waste unit including removable sludge bucket, DN 40 overflow at waste unit and DN 25 waste outlet spigot made of stainless steel. Waste unit with DN 40 ball cock completely fitted with tubes. Waste unit rotatable by 90°. Welded substructure frame, powder-coated in basin colour, adjustable base feet. Mounting material included.

Dimensions (WxHxD): 1100x300/800x700 mm

SIRW771 2000102722 4275,–

Dimensions (WxHxD): 2000x300/800x700 mm

SIRW773 2000102723 5160,-

Surcharge for tap holes

Workroom Sink With Stand Pipe Valve

Workroom sink made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). Basin without tap landing. Large inner radii, bottom of basin with 2° slope. Alpine white colour. Welded substructure frame, powder-coated in basin colour, adjustable base feet. Mounting material included. Stand pipe valve DN 40 x 200 mm and protective strainer (removable) made of stainless steel.

Dimensions (WxHxD): 2000x300/800x600 mm

SIRW774 2000102724 3465.—



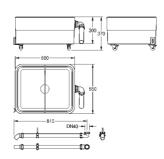
Workroom Sink And Sludge Bucket

Waste unit with DN 40 ball cock completely fitted with tubes. Waste unit rotatable by 90° .

Dimensions (WxHxD): 2000x300/800x600 mm

SIRW775 2000102725 4939,-





MIRANIT Sludge Bucket

Sludge collecting basin made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). Large inner radii. Alpine white colour. Version with 2-chamber system with removable divider made of plastic material, overflow for a controlled outflow into a customer-provided floor drain. On lockable rolls. DN 50 overflow with PVC pipe elbow on the side. PVC pipe and pipe elbows including mounting material.

Dimensions (WxHxD): 660x300/370x550 mm

SIRW759 2000102726 1400,—

Shoe and boot cleaning unit SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

MIRANIT Boot Cleaning Unit

Boot cleaning unit made of resin-bonded mineral material with smooth, pore-free surface, anthracite colour. With height-adjustable feet, galvanized folding grid, manual brush with lever valve, grab handle, sole-cleaning brushes, spray arrays and DN 15 foot valve.

600x1095x900 mm (WxHxD)

without feet, with DN 100 waste outlet spigot, horizontal

SIRB711 2000101085 3055,-

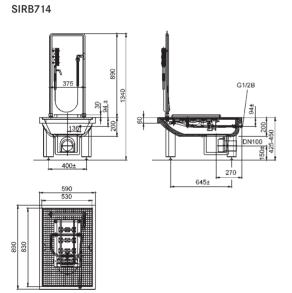
with DN 100 waste outlet unit, sludge bucket and siphon trap

SIRB714 2000101080 4014,-

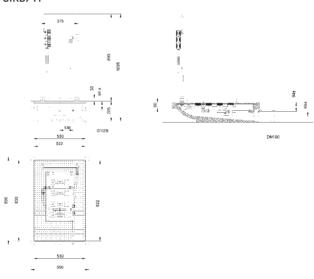
± Spare

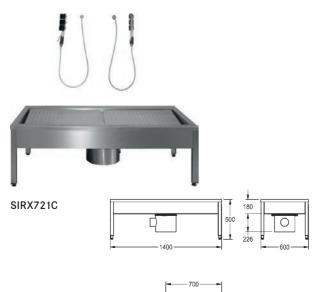
Water-carrying hand brushes with lever valve and hose, connection 1/2" **AQRM332** 2000102673 428,

WASHING TROUGHS CLEANERS SINKS SIRIUS



SIRB711





SIRIUS Shoe- And Boot-cleaning-Unit

1 washing place / 700x500x600 mm (WxHxD)

SIRX711C

Shoe- and boot-cleaning-unit for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, with 40x40 mm feet, waste turnable, with sump bucket, inlet diameter 1/2". 1 washing place, include sludge trap fitting, hand brush with lever activation and sump bucket with siphon

2000100354

4025,-

2 washing places , SIRX721C	/ 1400x500x600 mm (WxHxD) 2000100355	5132,–
3 washing places , SIRX731C	/ 2100x500x600 mm (WxHxD) 2000100356	6439,—
4 washing places , SIRX741C	/ 2800x500x600 mm (WxHxD) 2000101549	6909,—

Special dimensions on request

Shoe and boot cleaning unit SIRIUS

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



220 DN100 325 310 420 1100 240 -

MIRANIT Shoe And Boot Cleaning Unit

Shoe and boot cleaning unit made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). For wall mounting. Large inner radii, bottom of basin with 2° slope. Alpine white colour. Drain with under-screwed waste unit with DN 100 horizontal outlet including removable sludge bucket made of stainless steel. Waste unit rotatable by 90°. One hinged grating made of stainless steel for each wash place. Welded substructure frame, powder-coated in basin colour, adjustable base feet. Mounting material included.

1400x500x510 mm (WxHxD)

with integrated siphon, width: 1400 mm

SIRW721A 2000102727 2962,—

for customer-provided siphon, width: 1400 mm

SIRW721B 2000102728 2890,-

Optional accessories

Appliance connection fitting DN 15, for wall mounting, with triangular knob, non-return valve, pipe interrupter, screw coupling for hoses and head part G $3/4 \times G 1/2$ B.

ZSIRW001 2000101470 88,-

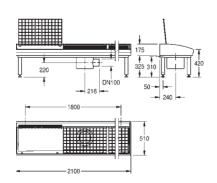
Handbrush with lever valve, spray tube with 3 separately mounted brush elements, with connection hose DN 8, G 1/2, length 1400 mm and twist protection

ZSIRW003 2000101473 401,-

Suspension hook for hand brush, made of stainless steel, surface satin finished, with thread M5 \times 25.

ZSIRW002 2000101471 22,–





MIRANIT Shoe And Boot Cleaning Unit

Shoe and boot cleaning unit made of MIRANIT resin-bonded mineral material with pore-free smooth surface (temperature-resistant up to 80°C). For wall mounting. Large inner radii, bottom of basin with 2° slope. Alpine white colour. Drain with under-screwed waste unit with DN 100 horizontal outlet including removable sludge bucket made of stainless steel. Waste unit rotatable by 90°. One hinged grating made of stainless steel for each wash place. Welded substructure frame, powder-coated in basin colour, adjustable base feet. Mounting material included.

2100x500x510 mm (WxHxD)

with integrated siphon, width: 2100 mm

SIRW731A 2000102729 3435,-

for customer-provided siphon, width: 2100 mm

SIRW731B 2000102730 3361,-

Optional accessories

Appliance connection fitting DN 15, for wall mounting, with triangular knob, non-return valve, pipe interrupter, screw coupling for hoses and head part G $3/4 \times G 1/2$ B.

ZSIRW001 2000101470 88,–

Handbrush with lever valve, spray tube with 3 separately mounted brush elements, with connection hose DN 8, G 1/2, length 1400 mm and twist protection.

AQRM332 2000102673 428,-

Suspension hook for hand brush, made of stainless steel, surface satin finished, with thread M5 x 25.

ZSIRW002 2000101471 22,-



WASH TROUGH

Wash troughs SATURN

The SATURN range offers a selection of well-designed wash troughs for use in the washroom and toilet facilities in industrial, commercial and workshop premises, clinics and the health sector, schools, sports centers, universities and government buildings. Customized solutions (dimensions, components ...) in wash troughs are very often requested and can be realized thanks to the skills and expertise of Franke.

Features of the range:

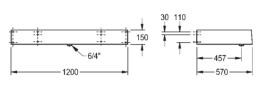
- Variable solutions from 600 to 3,000 mm
- Special lengths
- Drain on the left or right
- Hygienic with rear upstand
- With and without tap ledge
- Installation accessories included

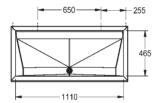
Washing troughs SATURN

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



PRES212





SATURN Reihenwaschplatz

Wash trough PRESTIGE, for wall mounting in single-row, stainless steel, surface satin finished, material thickness 1.2 mm, with 1 1/2" flat perforated waste, with bracket, stainless steel screws and dowels included.

length: 1200 mm, with 2 wash places

PRES212 2000100790 1485,-

length: 1400 mm, mit 2 wash places

PREL214 2000100787 1595,-

length: 1800 mm, mit 3 wash places

PRES318 2000100791 1755,-

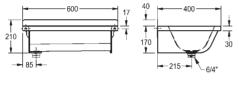
length: 2100 mm, mit 3 wash places

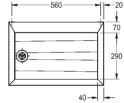
PREL321 2000100789 1825,-

WASHING TROUGHS VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



COOL





SATURN Washing Troughs

Washing trough ECN for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, 70 mm tap ledge and without tap hole, 40 mm rear upstand, 1 1/2" perforated waste, side panels with integrated brackets, incl. stainless steel screws and dowels, for lengths over 2400 mm an additional bracket is scope of delivery.

Special lengths are available on request. Surcharge for intermediate lengths – 40.00 on the next standard price up. Delivery time approx. 3 – 4 weeks.

waste outlet left, length: 600 mm

ECO6L	2000100056	320,—
waste outlet right, length: 600 r ECO6R	mm 2000100057	320,—
waste outlet left, length: 1200 r ECO12L	nm 2000100046	396,—
waste outlet right, length: 1200 ECO12R	mm 2000100047	396,—
waste outlet left, length: 1500 r ECO15L	mm 2000100048	432,-

2000100046

waste outlet right, length: 1500 mm

ECO15R 2000100049 432,-

WASHING TROUGHS SATURN

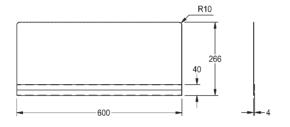
waste outlet left, length: 1800 mm ECO18L 2000100050 495,waste outlet right, length: 1800 mm ECO18R 2000100051 495,waste outlet left, length: 2400 mm 2000100052 ECO24L 635,waste outlet right, length: 2400 mm ECO24R 2000100053 635,-

Washing Troughs SATURN

VIEW PRICE EUR TYPE / VERSION ARTICLE NUMBER







SATURN Splashback

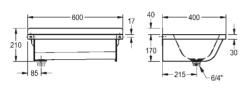
Rear wall splashback, for plugging in on washing troughs of the ECO400CS type, **chromium steel**, surface polished to a high gloss, material thickness 0.8 mm.

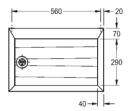
length: 600 mm ECC6	2000100045	68,-
length: 1200 mm ECC12	2000100040	95,–
length: 1500 mm ECC15	2000100041	104,–
length: 1800 mm ECC18	2000100042	140,-
length: 2400 mm	2000100043	171.–

PRICE EUR

VIEW TYPE / VERSION ARTICLE NUMBER

ECN6L





SATURN Washing Trough

drainage left, length: 1800 mm

ECN18L

ECN18R

Washing trough ECN for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, 70 mm tap ledge and without tap hole, 40 mm rear upstand, 1 1/2" perforated waste, side panels with integrated brackets, incl. stainless steel screws and dowels, for lengths over 2400 mm an additional bracket is scope of delivery.

Special lengths are available on request. Surcharge for intermediate lengths – 40.00 on the next standard price up. Delivery time approx. 3 – 4 weeks.

drainage left, length: 600 mm		
ECN6L	2000057529	351

drainage right, length: 600 mm		
ECN6R	2000057530	351,-

drainage left, length: 1200 mm		
ECN12L	2000057027	428,-

drainage right, length	: 1200 mm	
ECN12R	2000057515	428,—

drainage left, length: 1500 mm		
ECN15L	2000057518	522,—

drainage right, length:	1500 mm	
ECN15R	2000057519	522,—

drainage right, length: 1800 mm		

2000057520

2000057521

drainage left, length: 2100 mm			
ECN21L	2000057522	644,-	

drainage right, length: 2100 mm		
FCN21R	2000057524	644.—

drainage left, length: 24	00 mm	
ECN24L	2000057525	666.—

drainage right, length: 2400 mm	

EUNZ4R	200005/526	000,—

drainage left, length: 3000 mm **ECN30L** 2000057527 851,—

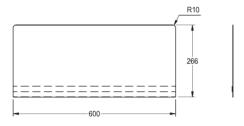
drainage right, length: 3000 mm

ECN30R 2000057528 851,—

554,-

554,-





SATURN Splash Back On Washing Troughs CNS

Splash back with lug to fit on washing troughs of type ECN400CNS, stainless steel, surface satin finished, material thickness 0.8 mm.

length: 600 mm ECNC6	2000057543	86,–
length: 1200 mm ECNC12	2000057533	113,—
length: 1600 mm ECNC15	2000057538	135,—
length: 1800 mm ECNC18	2000057539	149,—
length: 2100 mm ECNC21	2000057540	176,—
length: 2400 mm ECNC24	2000057541	203,—
length: 3000 mm ECNC30	2000057542	230,–



SATURN Washing Trough

Washing trough BX for wall mounting, stainless steel, surface satin finished, material thickness 0.8 mm, without tap ledge and without overflow, 40 mm rear upstand, 1 1/2" perforated waste, side panels with integrated brackets, incl. stainless steel screws and dowels, for lengths over 2400 mm an additional bracket is scope of delivery.

Special lengths are available on request. Surcharge for intermediate lengths – 40.00 on the next standard price up. Delivery time approx. 3 – 4 weeks.

drainage left, length: 600 mm BX60L	2000056921	378,-
drainage right, length: 600 mm BX60R	2000056923	378,-
drainage left, length: 1000 mm BX100L	2000056880	423,-
drainage right, length: 1000 mm BX100R	1 2000056886	423,-
drainage left, length: 1200 mm BX120L	2000056887	464,-
drainage right, length: 1200 mm BX120R	1 2000056890	464,-

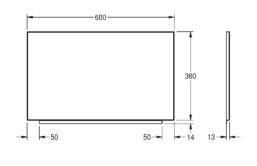
drainage left, length: 1500 mm BX150L	2000056898	504,-
drainage right, length: 1500 mr BX150R	n 2000056900	504,-
drainage left, length: 1800 mm BX180L	2000056902	536,-
drainage right, length: 1800 mr BX180R	n 2000056903	536,-
drainage left, length: 2100 mm BX210L	2000056907	644,-
drainage right, length: 2100 mr BX210R	n 2000056909	644,-
drainage left, length: 2400 mm BX240L	2000056912	729,—
drainage right, length: 2400 mr BX240R	n 2000056913	729,—
drainage left, length: 3000 mm BX300L	2000056917	882,-
drainage right, length: 3000 mi BX300R	m 2000056919	882,—

WASHING

Washing Troughs SATURN

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

BXC60



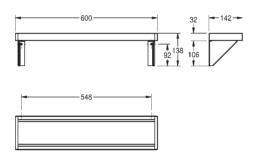
SATURN Splash Back On Washing Troughs

Splash back with lug to fit on washing troughs of type BX400CNS, stainless steel, surface satin finished, material thickness 0.8 mm, reinforced splash back, incl. brackets and mounting set.

length: 600 mm BXC60	2000056940	194,–
length: 700 mm BXC70	2000056942	212,-
length: 1000 mm BXC100	2000056924	234,–
length: 1200 mm BXC120	2000056930	252,-
length: 1500 mm BXC150	2000056932	284,–
length: 1800 mm BXC180	2000056933	311,–
length: 2100 mm BXC210	2000056935	329,-
length: 2400 mm BXC240	2000056937	356,-
length: 2800 mm BXC280	2000056938	396,-

WASHING TROUGHS

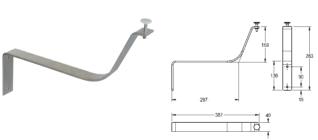




SATURN Shelf

Shelf for wall mounting, stainless steel, surface satin finished, material thickness 1 mm, brackets welded into shelf, side ends with grey plastic cover, for lengths over 1800 mm an additional bracket is scope of delivery.

width: 600 mm BXSV6	2000056952	144,—
width: 1000 mm BXSV10	2000056944	153,—
width: 1200 mm BXSV12	2000056946	167,—
width: 1500 mm BXSV15	2000056949	207,—
width: 1800 mm BXSV18	2000056950	230,–
width: 2100 mm BXSV21	2000056951	243,—
width: 2400 mm BXSV24	2000100088	261,—

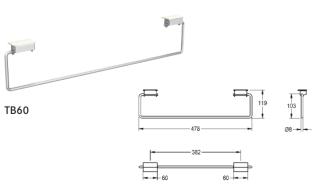


SATURN Bracket

Additional support bracket for wall mounting, stainless steel, with adjustable bearing for wash through, complete with screws and dowels.

40x283x387 mm (WxHxD)

SU40 2000101053 83,-



SATURN Towel Rail

Towel rail for Franke washing troughs ECO400CS, BX400CNS and ECN400CNS, stainless steel, surface satin finished, material thickness Ø8 mm, for mounting underneath front edge, rail is flexible and retrofittable, one set per wash place necessary, incl. mounting set.

width: 478 mm

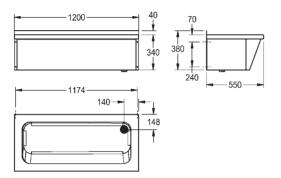
TB60 2000101452 82,–

width: 628 mm

TB70 2000101453 82,–



MT12

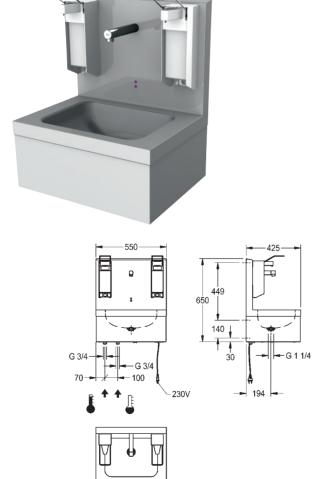


Surgeon Washing Troughs

Surgeon scrub up through, stainless steel, surface satin finished, material thickness 1.5 mm, rear upstand 40 mm, 3-sided folding 40 mm, incl. 38 mm waste fitting with a 1 1/2" standing plug/overflow tube.

Special dimensions on request.

length: 1200 mm MT12	2000100942	3488,—
length: 1400 mm MT14	2000100943	3645,-
length: 1800 mm MT18	2000100944	3956,—
length: 2400 mm MT24	2000100945	4379,—



Hygiene Washbasin

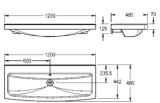
For wall mounting, for connection to hot and cold water, housing made of chromium nickel steel, ground, floor with inspection opening, seamlessly moulded bowl, without overflow, DN 32 strainer waste valve. With touch-free, opto-electronically controlled PROTRONIC A3000 open washbasin tap and wall outlet chrome-plated, DN 15 thermo-mixer valve, two arm lever dispensers, electronic and water connections from below, incl. mounting material.

Supply voltage 230 V AC

550x650x425 mm (WxHxD):

HWT-E100 2000101341 3360,–

TYPE / VERSION



MIRANIT Washtrough

Washtrough made from Miranit resin bonded mineral material, with an alpine white gelcoat surface finish that's smooth, pore-free and temperature resistant up to 80°c. Washtroughs include a 32mm waste kit with overflow. Available with or without splashback, there is also a choice of either self-closing or electronic, touch free taps.

2 wash places, washbasin width 600 mm

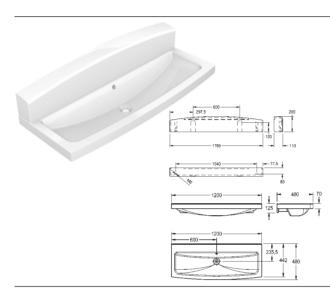
ARTICLE NUMBER

1200x360x480 mm (WxHxD)

SOLX1200 2030005452 617,–

with two holes

SOLX1200T 2030010640 **NEW** 617,—



MIRANIT Washtrough

Washtrough made from Miranit resin bonded mineral material, with an alpine white gelcoat surface finish that's smooth, pore-free and temperature resistant up to 80°c. Washtroughs include a 32mm waste kit with overflow. Available with or without splashback, there is also a choice of either self-closing or electronic, touch free taps. 2 wash places, washbasin width 600 mm.

1200x360x480 mm (WxHxD)

SOLX1200SB 2030010665 1220,—





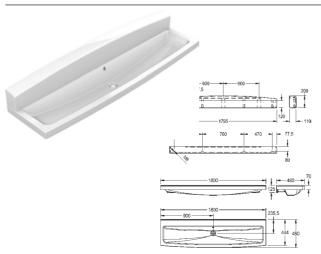
1800x480x170 mm (WxHxD)

either self-closing or electronic, touch free taps. 3 wash places, washbasin width 600 mm

SOLX1800 2030005465 896,–

with three holes

SOLX1800T 2030010646 **NEW** 896,—



MIRANIT Washtrough

Washtrough made from Miranit resin bonded mineral material, with an alpine white gelcoat surface finish that's smooth, pore-free and temperature resistant up to 80°c. Washtroughs include a 32mm waste kit with overflow. Available with or without splashback, there is also a choice of either self-closing or electronic, tooch free taps.

3 wash places, washbasin width 600 mm

1800x480x170 mm (WxHxD)

SOLX1800SB 2030010666 1530,—

Fitting units for single-row washing facilities

VIEW ARTICLE NUMBER PRICE EUR TYPE / VERSION



Fitting unit



Sample system: Fitting unit with AQUAFIT singlelever mixer for two wash places



AQUAFIT-Single level Mixer



AQUAMIX self-closing single knob mixer

Fitting Units For Two To Six Wash Places

Ready-to-connect tap unit made of stainless steel, for wall-mounting and connection to hot and cold water from the rear, right or left. Housing satin finished with pre-mounted tap connector blocks, stainless steel piping, mounting rail and fastening material.

Selection for wash place width of 600 mm

with 2 wash places with a wash place width of 600 mm (WxHxD): 1200x173x72 mm

AQFU0001 2000110615 917,-

with 3 wash places with a wash place width of 600 mm (WxHxD):

1800x173x72 mm

AQFU0007 2000110621 1166,-

with 4 wash places with a wash place width of 600 mm(WxHxD): 2400x173x72 mm

AQFU0013 2000110627 1635,-

with 5 wash places with a wash place width of 600 mm (WxHxD): 3000x173x72 mm

AQFU0019 2000110633 1776,-

with 6 wash places with a wash place width of 600 mm (WxHxD):

3600x173x72 mm

AQFU0025 2000110639 1892,-

Selection for wash place width of 700 mm

with 2 wash places with a wash place width of 700 mm (WxHxD):

1400x173x72 mm

AQFU0004 2000110618 1032,-

with 3 wash places with a wash place width of 700 mm (WxHxD):

2100x173x72 mm

AQFU0010 2000110624 1340,-

with 4 wash places with a wash place width of 700 mm (WxHxD):

2800x173x72 mm

AQFU0016 2000110630 1640,-

with 5 wash places with a wash place width of 700 mm (WxHxD):

3500x173x72 mm

AQFU0022 2000110636 1799,-

with 6 wash places with a wash place width of 700 mm (WxHxD):

4200x173x72 mm

AQFU0028 2000110642 2043,-

Selection fittings:

AQUAFIT-Single lever mixer AQUAFIT- single-lever mixer DN 15 with mixing cartridge with ceramic discs and adjustable temperature limit for tap unit, with angled outlet, connections above each other, for connecting to hot water and cold water, polished chromium-plated brass, full-metal design.

AQFT0007 2000110587 280.-

AQUAFIT-Single lever mixer AQUAFIT- single-lever mixer DN 15 with mixing cartridge with ceramic discs and adjustable temperature limit for tap unit, with angled outlet, connections above each other, for connecting to hot water and cold water, polished chromium-plated brass, full-metal design.

AQFT0005 2000110585 219,-

AQUAMIX-S Self-closing single mixer AQUAMIX-S self-closing single mixer DN 15 for tap unit with angled outlet, connections above each other, for connecting to hot water and cold water, adjustable flow duration, polished chromium-plated brass, full-metal design.

AQMXS0002 2000110589 258,-

Fitting units for single-row washing facilities

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



For fitting unit including hygiene set, with bypass for water hygiene flushing.



Sample system: Fitting unit with AQUAMIX self-closing single knob mixer for two wash places.



AQUAFIT-Single lever mixer



AQUAMIX self-closing single knob mixer

A fitting with bypass for water hygiene flushing must be ordered for the last tapping point on fitting units with a hygiene set.

Fitting units for two to six wash places including hygiene set

Ready-to-connect tap unit made of stainless steel, for wall-mounting and connection to hot and cold water from the rear, right or left. Housing satin finished with pre-mounted tap connector blocks, stainless steel piping, mounting rail and fastening material.

Selection	for	wash	place	width	of	600	mm
OCICOLIOII	101	WUJII	piace	widtii	O.	000	

2 wash places, hausing dimensions (WxHxD): 1200x173x72 mm AQFU0002 water connection from left side AQFU0003 water connection from right side 2000110617	1266,— 1266,—
3 wash places, hausing dimensions (WxHxD): 1800x173x72 mm AQFU0008 water connection from left side 2000110622 AQFU0009 water connection from right side 2000110623	1473– 1372,–
4 wash places, hausing dimensions (WxHxD): 2400x173x72 mm AQFU0014 water connection from left side 2000110628 AQFU0015 water connection from right side 2000110629	2004,— 2004,—
5 wash places, hausing dimensions (WxHxD): 3000x173x72 mm AQFU0020 water connection from left side 2000110634 AQFU0021 water connection from right side 2000110635	2145,— 2145,—
6 wash places, hausing dimensions (WxHxD): 3600x173x72 mm AQFU0026 water connection from left side AQFU0027 water connection from right side 2000110641	2262,– 2262,–
Selection for wash place width of 700 mm 2 wash places, hausing dimensions (WxHxD): 1400x173x72 mm AQFU0005 water connection from left side 2000110619 AQFU0006 water connection from right side 2000110620	1280,— 1280,—
3 wash places, hausing dimensions (WxHxD): 2100x173x72 mm AQFU0011 water connection from left side 2000110625 AQFU0012 water connection from right side 2000110626	1354,- 1354,-
4 wash places, hausing dimensions (WxHxD): 2800x173x72 mm AQFU0017 water connection from left side 2000110631 AQFU0018 water connection from right side 2000110632	2009,– 2009,–
5 wash places, hausing dimensions (WxHxD): 3500x173x72 mm AQFU0023 water connection from left side 2000110637 AQFU0024 water connection from right side 2000110638	2169,- 2169,-
6 wash places, hausing dimensions (WxHxD): 4200x173x72 mm AQFU0029 water connection from left side 2000110643 AQFU0030 water connection from right side 2000110644	2413,- 2413,-

Selection fittings:

AQUAFIT-Einhebelmischer DN 15 with mixing cartridge with ceramic discs and adjustable temperature limit for tap unit, with angled outlet, connections above each other, for connecting to hot water and cold water, polished chromium-plated brass, full-metal design. AQFT0007 2000110587

AQFT0007 280,-

For fitting unit including hygiene set, with bypass for water hygiene flushing 2000110588

AQUAFIT- single-lever mixer DN 15 with mixing cartridge with ceramic discs and adjustable temperature limit for tap unit, with angled outlet, connections above each other, for connecting to hot water and cold water, polished chromium-plated brass, full-metal design.

2000110585

For fitting unit including hygiene set, with bypass for water hygiene flushing AQFT0006 2000110586 222,-

AQUAMIX-S self-closing single mixer DN 15 for tap unit with angled outlet, connections above each other, for connecting to hot water and cold water, adjustable flow duration, polished chromium-plated brass, full-metal design.

AQMXS0002 2000110589 258.-

For fitting unit including hygiene set, with bypass for water hygiene flushing AQMXS0003 2000110590 258,-

Fitting units for single-row washing facilities

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



Sample system: FUTURA exclusively for wall mounting.

FUTURA exklusiv - Multi-stand Wash Facilities, width 600 mm

FUTURA exclusive – multi-stand wash facilities made of resin-bonded mineral material, maximum operating temperature 80° C, colour alpine white, for single row installation on the wall, fixing with hanger bolts M10 x 140 and dowels B14, with G 2 B dome waste valve. Piping and connecting material not included.

Fixing with	hanger bolts M10 x 140 at	nd dowels B14	
SANW120	2 wash places, 1200x570	2000100971	1020,—
SANW180	3 wash places, 1800x570	2000100986	1510,—
SANW240	4 wash places, 2400x570	2000100987	1750,—
SANW300	5 wash places, 3000x570	2000100988	2132,—
SANW360	6 wash places, 3600x570	2000100989	2513,—

Installation with anthracite-coloured angled legs made of resin-bonded mineral material, upper edge of basin 700 mm (see example)

SANW120F	2 wash places, 1200x570	2000100997		1359,-
SANW180F	3 wash places, 1800x570	2000100998		1735,-
SANW240F	4 wash places, 2400x570	2000100999		2375,-
SANW300F	5 wash places, 3000x570	2000101000		2757,-
SANW360F	6 wash places, 3600x570	2000101001	NEW	3138,-

FUTURA exklusiv - Multi-stand Wash Facilities, width 700 mm

FUTURA exclusive – multi-stand wash facilities made of resin-bonded mineral material, maximum operating temperature 80° C, colour alpine white, for single row installation on the wall, fixing with hanger bolts M10 x 140 and dowels B14, with G 2 B dome waste valve. Piping and connecting material not included.

Fixing with h			
SANW121	2 wash places, 1400x570	2000100991	1155,—
SANW181	3 wash places, 2100x570	2000100992	1443,—
SANW241	4 wash places, 2800x570	2000100993	1980,-
SANW351	5 wash places, 3500x570	2000100994	2421,-
SANW421	6 wash places, 4200x570	2000100995	2861

Installation with anthracite-coloured angled legs made of resin-bonded mineral material, upper edge of basin 700 mm (see example)

	, , , , , , , , , , , , , , , , , , , ,	(- /	
SANW121F	2 Waschpl., 1400x570	2000101003		1436,-
SANW181F	3 Waschpl., 2100x570	2000101004		1674,-
SANW241F	4 Waschpl., 2800x570	2000101005		2605,-
SANW351F	5 Waschpl., 3500x570	2000101006		3046,-
SANW421F	6 Waschpl., 4200x570	2000101007	NEW	3487,-



Sample system: FUTURA exclusively for wall mounting with anthracite angled feet

! Note:

Double water distribution pipe for two-row washing facilities, with a washbasin width of 600 mm and 700 mm, are available on request.

TYPE / VERSION

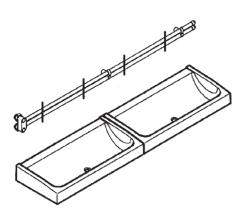
SANW900 2 wash places

6 wash places

SANW930

745,-

885.-



Example: Fittings with 4 Wash places 2x1200 mm (wash place width 600 mm) or 2x1400 mm (wash place width 700 mm) incl. water distribution pipe, connection from above and connection accessories



Example:

Fitting with 5 wash places

1x1200 mm, 1x1800 mm (wash place width 600 mm) or 1x1400 mm, 1x2100 mm (wash place width 700 mm) incl. water distribution pipe, connection from above and connection accessories

Note:

Double water distribution pipe for two-row washing facilities, with a washbasin width of 600 mm and 700 mm, are available on request.

Double Water Distribution Pipe For Facilities With A Wash Place Width Of 600 mm

Double water distribution pipe made of ground stainless steel, connection G 1 from behind via a double eccentric angle, with bore holes for single clamp-on mixers. Without connection accessories.

SANW902	2 wash places	2000101497	207,—
SANW903	3 wash places	2000101498	313,—
SANW915	4 wash places	2000101499	420,—
SANW917	5 wash places	2000101500	518,—
SANW919	6 wash places	2000101501	626,—
Connection	G 1 from above v	via a two angles	
SANW912	2 wash places	2000101503	200,—
SANW914	3 wash places	2000101504	306,—
SANW916	4 wash places	2000101505	413,—
SANW918	5 wash places	2000101506	520,—
SANW920	6 wash places	2000101507	627.—

Connection accessories with chromium-plated sleeve pipes for double water distribution pipe, connection from from behind via a double eccentric angle. Without water distribution pipe.

2000101510

2000101547

	SANW901	3 wash places	2000101517	828,-	
	SANW925	4 wash places	2000101523	912,-	
	SANW927	5 wash places	2000101524	967,—	
	SANW929	6 wash places	2000101529	1021,-	
Connection from above via two angeles					
	SANW923	2 wash places	2000101533	631,—	
	SANW924	3 wash places	2000101535	577,—	
	SANW926	4 wash places	2000101544	769,-	
	SANW928	5 wash places	2000101546	858,—	

Double Water Distribution Pipe For Facilities With A Wash Place Width Of 700 mm

Double water distribution pipe made of ground stainless steel, connection G 1 from behind via a double eccentric angle, with bore holes for single clampon mixers. Without connection accessories.

SANW931 SANW933 SANW935 SANW937 SANW939	2 wash places 3 wash places 4 wash places 5 wash places 6 wash places	2000101550 2000101551 2000101552 2000101553 2000101554	239,- 364,- 483,- 616,- 739,-		
Connection G 1 from above via a two angles					
SANW932	2 wash places	2000101556	235,—		
SANW934	3 wash places	2000101557	360,-		
SANW936	4 wash places	2000101558	479,—		
SANW938	5 wash places	2000101559	609,—		
SANW940	6 wash places	2000101560	723.—		

Connection accessories with chromium-plated sleeve pipes for double water distribution pipe, connection from from behind via a double eccentric angle. Without water distribution pipe.

SANW943	2 wash places	2000101563	691,-
SANW945	3 wash places	2000101564	754,—
SANW947	4 wash places	2000101565	951,-
SANW949	5 wash places	2000101566	1117,-
SANW951	6 wash places	2000101567	1122,-
Connection from above via two angeles			

Connection from above via two angeles

2 wash places	2000101569	
3 wash places	2000101571	
4 wash places	2000101573	
5 wash places	2000101574	NEW
	2 wash places 3 wash places 4 wash places 5 wash places	3 wash places 2000101571 4 wash places 2000101573

597,-

610,-

807,-

977,-



Commercial sinks MAXIMA

The MAXIMA commercial sinks range combines products designed for the catering trade, for general industrial use and for semi-professional cleaning and washing purposes. The range is characterized by its outstanding quality of finish, along with its full set of carefully-designed practical features.

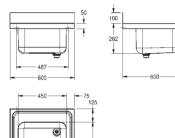
Features of the range:

- Large work sink with a floor depth of 250 and 300 mm
- 1.0 mm material thickness
- 100 mm tall hygienic tiled edge
- 80 mm tap ledge
- Deep channel measuring 15 to 30 mm with optimised incline
- 2-pc. standard pipe 1 1/2" with perforated stainless steel sleeve
- Shaped, reinforced grooves
- Matt-brushed surface
- Reinforced drainer
- Draining surfaces on the left and right
- Easy-to-clean radii
- Special lengths and individual items with short delivery times
- Ideal value for money
- Tray with reinforced base for subsequent installation
- available as an option

Commercial sinks MAXIMA

Page
Sinks MAXIMA for commercial and industry, 600 mm deep
264
Sinks MAXIMA for commercial and industry, 700 mm deep
268







Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

600x382x600 mm (WxHxD)

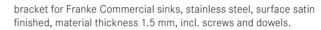
MAXS100-60 2000057616 472.-

Set consists of MAXS100-60 + MAXF60-60 frame for screwing down MAXS100-60 SET 2000104035 835.-

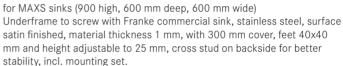
Optional accessories

for MAXS sinks (600 mm deep, 600 mm wide) shelve for Franke Commercial sinks with 600 or 700 mm depth, stainless steel, surface satin finished, material thickness 1.2 mm, incl. shelve holder

MAXT60-60 2000057763 156,-



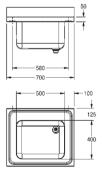
MAXB600 2000057092 85.-



MAXF60-60 2000057122 302,-

COMMERCIAL SINKS MAXIMA









MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

700x432x600 mm (WxHxD)

MAXS100-70 2000057639 522.-

Set consists of MAXS100-70 + MAXF70-60 frame for screwing down

MAXS100-70 SET 2000104036 885,-

Optional accessories

for MAXS sinks (600 mm deep, 700 mm wide) 2000100003 230,-

bracket for Franke Commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

2000057092 85,-

for MAXS sinks (600 mm deep, 700 mm wide) MAXF70-60 2000057124 309.-

Console: price by piece

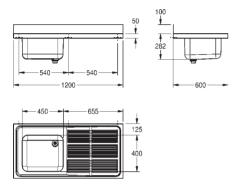
Commercial sinks MAXIMA

Sinks MAXIMA for commercial and industry, 600 mm deep ARTICLE NUMBER



VIEW







TYPE / VERSION

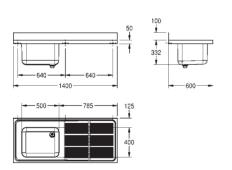
Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl, without overflow and 80 mm tap ledge, bowl left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

drain board: right MAXS112-120 2000057641 597,drain board: left MAXS117-120 2000057698 597,-Set consists of MAXS112-120 + MAXF120-60 frame for screwing down MAXS112-120 SET 2000104012 960,-Set consists of MAXS117-120 + MAXF120-60 frame for screwing down MAXS117-120 SET 2000104005 960,-Optional accessories



for MAXS sinks (900 mm high, 600 mm deep, 1200 mm wide) 255,-MAXT120-60 2000057716 bracket for Franke Commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels. 85,-MAXR600 2000057092 for MAXS sinks (900 mm high, 600 mm deep, 1200 mm wide) 340,-MAXF120-60 2000057101



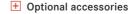


MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl with dimensions, without overflow and 80 mm tap ledge, bowl left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

MAXS112-140 2000057662 664,drain board: left MAXS117-140 2000057700 664 -Set consists of MAXS112-140 + MAXF140-60 frame for screwing down MAXS112-140 SET 2000104013 1027.-

Set consists of MAXS117-140 + MAXF140-60 frame for screwing down MAXS117-140 SET 2000104006 1027.-

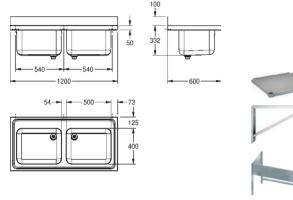


drain board: right



for MAXS sinks (600 mm deep, 1400 mm wide) MAXT140-60 2000057756 361,bracket for Franke Commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels. MAXB600 2000057092 85,for MAXS sinks (900 mm high, 600 mm deep, 1400 mm wide) MAXF140-60 2000057106 355,-





MAXIMA Commercial Sink

Commercial sink and underframe welded together, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, 100 mm rear upstand, underframe with 300 mm cover, feet 40x40 mm and height adjustable to 25 mm, cross stud on backside for better stability, drilling holes for wall mounting prelasered.

1200x432x600 mm (WxHxD)

MAXS200-120 2000057702 850,-Set consists of MAXS200-120 + MAXF120-60 frame for screwing down

MAXS200-120 SET 2000104037 1213.-

Optional accessories

for MAXS sinks (600 mm deep, 1200 mm wide)

MAXT120-60 2000057716 255,-

bracket for Franke Commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

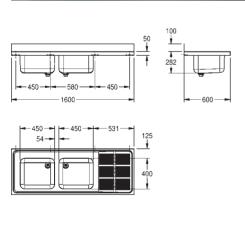
2000057092 85,-

for MAXS sinks (600 mm deep, 1200 mm wide)

MAXF120-60 2000057101 340.-









MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, bowls left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

Drain board: right

MAXS212-160 2000057704 947,-

Drain board: left

MAXS217-160 2000057708 947.—

Set consists of MAXS212-160 + MAXF160-60 frame for screwing down MAXS212-160 SET 2000104014 1309,-

Set consists of MAXS217-160 + MAXF160-60 frame for screwing down MAXS217-160 SET 2000104007 1309.-

Optional accessories

Selve for Maxima (600 mm deep, 1600 mm wide)

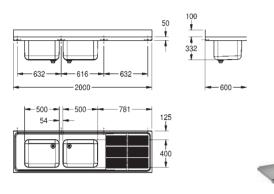
2000057758 320,-MAXT160-60

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

2000057092 85,-

Underframe for Maxima (900 mm high, 600 mm deep, 1600 mm wide) MAXF160-60 384.-2000057112

ARTICLE NUMBER





TYPE / VERSION

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, bowls left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

Drain board: right

MAXS212-200 2000057706 1067.-

Drain board: left

MAXS217-200 2000057710 1067,—

Set consists of MAXS212-200 + MAXF200-60 frame for screwing down MAXS212-200 SFT 2000104015 1429,-

Set consists of MAXS217-200 + MAXF200-60 frame for screwing down MAXS217-200 SET 2000104008 1429.-

+ Optional accessories

for MAXS sinks (600 mm deep, 2000 mm wide)

450,-MAXT200-60 2000057759

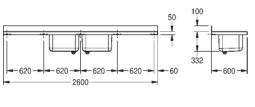
bracket for Franke Commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

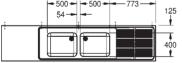
85,-MAXB600 2000057092

Underframe for MAXS sinks (900 mm high, 600 mm deep, 2000 mm wide)

MAXF200-60 2000057114 406.-







MAXIMA Commercial Sink

Commercial sink and underframe welded together, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, storage board left or right, drain board on opposite side of storage board, drain board with reinforced stainless steel bracket, 100 mm rear upstand, underframe with 300 mm cover, feet 40x40 mm and height adjustable to 25 mm, cross stud on backside for better stability, drilling holes for wall mounting prelasered.

Drain board: right

MAXS222-260 2000057712 1650.-

Drain board: left

MAXS227-260 2000057714 1650,-

Set consists of MAXS222-260 + MAXF260-60 frame for screwing down MAXS222-260 SET 2000104017 2013.-

Set consists of MAXS227-260 + MAXF260-60 frame for screwing down MAXS227-260 SET 2000104016 2013,-

Optional accessories



bracket for Franke Commercial sinks, stainless steel, surface satin

finished, material thickness 1.5 mm, incl. screws and dowels. 2000057092

Underframe for MAXIMA (900 mm high, 600 mm deep, 2600 mm wide)

MAXF260-60 2000057118 673,-

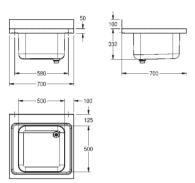




741,-

85,-







Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl with dimensions, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

700x432x700 mm (WxHxD)

MAXL100-70 2000057144 542,-

Set consists of MAXL100-70 + MAXF70-70 frame for screwing down

MAXL100-70 SET 2000104038 905,—

Optinonal accessories

for MAXL sinks (700 mm deep, 700 mm wide)

MAXT70-70 2000100002 248,–

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

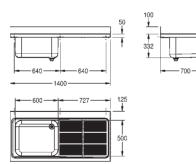
MAXB700 2000057094 87,–

for MAXL sinks (900 mm high, 700 mm deep, 700 mm wide)

MAXF70-70 2000057126 343,-







MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl with dimensions, without overflow and 80 mm tap ledge, bowl left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

drain board: right

MAXL112-140 2000057159 703,–

drain board: left

MAXL117-140 2000057556 704,-

Set consists of MAXL112-140 + MAXF140-70 frame for screwing down

MAXL112-140 SET 2000104009 1065,—

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Set consists of MAXL117-140 + MAXF140-70 frame for screwing down MAXL117-140 SET 2000104002 1067,—

306,-

Optinonal accessories

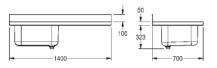


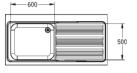
for MAXL sinks (700 mm deep, 1400 mm wide) **MAXT140-70** 2000057757

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

MAXB700 2000057094 87,–







MAXIMA Commercial Sink, With Space For Dishwasher

Commercial sink for screwing to underframe, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, drilling holes for wall mounting prelasered.

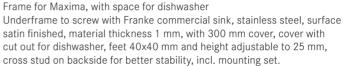
1400x432x700 mm (WxHxD)

TYPE / VERSION

MAXL112-140DW 2000057202

922,-

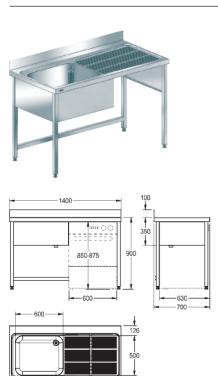
+ Optinonal accessories



MAXF140-70DW

2000057109

400,-



MAXIMA Commercial Sink And Underframe Welded Together, With Space For Dishwasher

Commercial sink and underframe welded together, stainless steel, surface satin finished, material thickness 1 mm, deep drawn seamless welded bowl, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, underframe with 300 mm cover, cover with cut out for dishwasher, feet 40x40 mm and height adjustable to 25 mm, cross stud on backside for better stability, drilling holes for wall mounting prelasered.

1400x1000x700 mm (WxHxD)

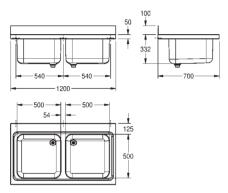
MAXL140-70FDW

2000057560

1296,—

SINKN





MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

1200x432x700 mm (WxHxD)

MAXL200-120 2000057561 891,-

Set consists of MAXL200-120 + MAXF120-70 frame for screwing down MAXL200-120 SET 2000104039 1253,—

+ Optinonal accessories

for MAXL sinks (700 mm deep, 1200 mm wide)

MAXT120-70 2000057755 270,–

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

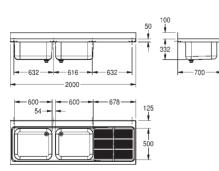
MAXB700 2000057094 87,–

for MAXL sinks (900 mm high, 700 mm deep, 1200 mm wide)

MAXF120-70 2000057104 374,–

! Console: price by piece





MAXIMA Commercial Sink

Commercial sink for inset or wall mounting, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, bowls left or right, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, drain board with reinforced stainless steel bracket, 100 mm rear upstand, wall mounting brackets optional, drilling holes for wall mounting prelasered.

drain board: right

MAXL212-200 2000057584 1144,–

drain board: left

MAXL217-200 2000057586 1144,—

Set aus MAXL212-200 + Untergestell MAXF200-70 zum verschrauben **MAXL212-200 SET** 2000104010 1507,—

Set aus MAXL217-200 + Untergestell MAXF200-70 zum verschrauben **MAXL217-200 SET** 2000104003 1507,—

+ Optinonal accessories

for MAXL sinks (700 mm deep, 2000 mm wide)

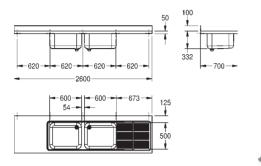
MAXT200-70 2000057760 473,-

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

MAXB700 2000057094 87,–

for MAXL sinks (700 mm deep, 2000 mm wide)

MAXF200-70 2000057117 440,–





Commercial sink and underframe welded together, stainless steel, surface satin finished, material thickness 1 mm, two deep drawn seamless welded bowls, without overflow and 80 mm tap ledge, 1 1/2" waste with two part overflow tube consisting of perforated stainless steel tube and plastic tube, drain board with riffle and slanted to bowl, storage board left or right, drain board on opposite side of drain board, drain board with reinforced stainless steel bracket, 100 mm rear upstand, underframe with 300 mm cover, feet 40x40 mm and height adjustable to 25 mm, cross stud on backside for better stability, drilling holes for wall mounting prelasered.

drain board: left

MAXL227-260 2000057613 1650.—

Set aus MAXL227-260 + Untergestell MAXF260-70 zum verschrauben **MAXL227-260 SET** 2000104004 2013,—

+ Optinonal accessories

for MAXL sinks (700 mm deep, 2600 mm wide)

MAXT260-70 2000100004 537,-

bracket for Franke commercial sinks, stainless steel, surface satin finished, material thickness 1.5 mm, incl. screws and dowels.

MAXB700 2000057094

for MAXL sinks (900 mm high, 700 mm deep, 2600 mm wide)

MAXF260-70 2000057120 537,—



Console: price by piece

COMMERCIAL SINKN

87,—



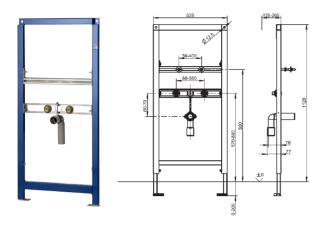
Fittings for toilets, urinals, wash basins and showers are becoming ever more sophisticated when it comes to water saving, ease of installation and operation. The use of robust materials, reliable technology and surface finishes makes the AQUA range suitable for public, commercial or industrial premises.

Installation elements AQUAFIX

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Installation elements for Washbasins AQUAFIX	274
Installation elements for Toilets AQUAFIX	276
Installation elements for Urinals AQUAFIX	278

Installation elements for washbasins AQUAFIX

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUAFIX-Installation Element For Washbasins

AQUAFIX installation frame for washbasins with pillar type fittings, self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining, height-adjustable fastening as well as fitting connections and outlet mount, sound-insulated wall ducts G 1/2, universal outlet bend DN 50, retaining bolts for washbasin, building protection and fastening material.

Dimensions (WxH): 525x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 – 205 mm when using the wall brackets

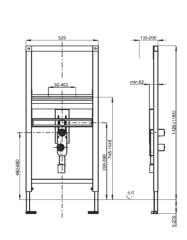
for wall installation

CMPX152 2030019897 NEW 126,—

+ Optional accessories

Page 275 wall bracket ZCMPX140

ELEMENTS AQUAFIX



AQUAFIX-Installation Element For Barrier-free Sanitary Facilities

AQUAFIX installation frame for washbasins, suitable for disabled access, with stand fitting, self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining, height-adjustable fastening as well as fitting connections and outlet mount, sound-insulated wall ducts G 1/2, wall-concealed odour trap DN 50 / DN 40, retaining bolts for washbasin, building protection and fastening material.

Dimensions (WxH): 525x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 – 205 mm when using the wall brackets

for wall installation

CMPX151 2030019961 NEW 167,—

➡ Optional accessories

Page 275 wall brackets ZCMPX140

Installation elements for washbasins AQUAFIX

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

700

AQUAFIX-Installation Element For Stainless Steel Washbasins

AQUAFIX installation frame for stainless steel washbasins with stand or wall fittings, self-supporting, powder coated steel-frame construction, TÜV-tested, for individual mounting for dry-wall lining, with water-resistant, multiply bonded laminated wood panel, height-adjustable fastening for objects as well as fitting connections and outlet mount, sound-insulated wall ducts G 1/2, universal outlet bend DN 50, building protection and fastening material.

Dimensions 700 x 1120 mm (W x H).

Dimensions (BxH): 700x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 – 205 mm when using the wall brackets

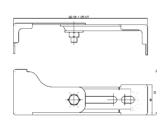
for wall installation

CMPX150 2030020067 NEW 212,-

+ Optional accessories

Page 275 wall brackets ZCMPX140





AQUAFIX Wall Brackets

AQUAFIX wall brackets for pre-wall installation, for fastening AQUAFIX installation elements on masonry or in front of the single plank wall, continuously adjustable in depth, for individual mounting, galvanized steel, included fixing material, packaging unit 2 pieces.

ZCMPX140 2000100867 10,–

450

AQUAFIX-Installation Element With Toilet Bowl For WC-facilities

AQUAFIX installation element for wall-mounted toilet bowl, with wall-installation cistern. Self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining. Concealed toilet cistern with water condensation insulation, with dual-volume flushing (7,5-4,5 l or 4-2 l) or Start/Stop flushing, triggering function transferred via flexible pressure spirals, charge valve noise group l, mounting bracket 4-fold adjustable for toilet-connecting elbow DN 90 / DN 100, complete with flexible connecting hose, toilet-connecting elbow, retaining bolts for toilet, building protection and fastening material, dimensions 450x1120 mm (WxH).

Dimensions: 450x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 155 - 205 mm when using the wall brackets

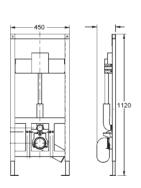
for wall installation

AQFX0006 2030020126 217,–

■ Optional accessories

Page 275 Wall bracket ZCMPX140





AQUAFIX-Installation Element For WC-facilities

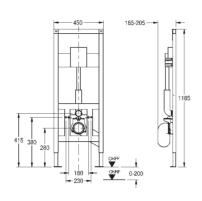
AQUAFIX installation element for wall-mounted toilet bowls, with pre-mounted basic fitting installation kit for concealed in-wall FRANKE toilet flush valves. Self-supporting, powder-coated steel-frame construction, TÜV tested, for individual mounting for dry wall lining, mounting bracket 4-fold adjustable for toilet connecting-elbow DN 90 / DN 100, complete with inlet and outlet fitting kit, retaining bolts for toilet, building protection and fastening material. Dimensions 450x1120 mm (WxH).

AQFX0008 2030020525 351,—

Optional accessories

Page 275 Wall bracket ZCMPX140

USTALLATION LEMENTS



AQUAFIX-Installation Element For Barrier-free WC-facilities

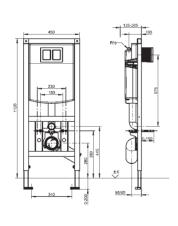
AQUAFIX installation frame for barrier-free wall-mounted toilet bowls, with pre-mounted basic fitting installation kit for AQUALINE / PROTRONIC / AQUATIMER flush valves. Self-supporting, powder-coated steel-frame construction, TÜV tested, for individual mounting for dry wall lining, mounting bracket 4-fold adjustable for toilet connecting-elbow DN 90 / DN 100, complete with inlet and outlet fitting kit, retaining bolts for toilet, building protection and fastening material.

CMPX143 2000067428 306.-

+ Optional accessories

Page 275 Wall bracket ZCMPX140





AQUAFIX-Installation Element With Toilet Bowl For Barrier-free **WC-facilities**

AQUAFIX installation frame for barrier-free wall-mounted toilet bowl, with wall-installation cistern. Self-supporting, powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining. Concealed toilet cistern with watercondensation insulation, with dual-volume flushing (7,5-4,5 l or 4-2 l) or Start/Stop flushing, triggering function transferred via flexible pressure spirals, charge valve noise group I, mounting bracket 4-fold adjustable for toilet-connecting elbow DN 90 / DN 100, complete with flexible connecting hose, toilet-connecting elbow, retaining bolts for toilet, building protection and fastening material.

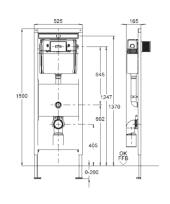
450x1120 mm Dimensions: Height adjustment: 0 - 200 mm

Depth adjustment: 155 - 205 mm when using the wall brackets

for wall installation

AQFX0007 2030020128 260.-

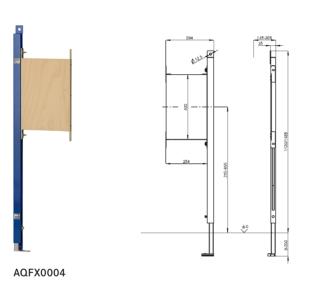




AQUAFIX Installation Element

AQUAFIX installation frame for disposal sink made of MIRANIT with in-wall cistern. Self-supporting, powder-coated steel frame construction, TÜV tested, for individual mounting for dry wall lining. Condense water isolated in-wall cistern with dual flush (9/4,5 l or 6/3 l) or start/stop function, triggering via high-flexible spiral, filling valve noise group I with flexible connection hose, fastening clamp with WC connecting-elbow DN 90/DN 100, with waterproof, multi-bonded laminated wood panel and mounting module with fitting connections G 1/2 for customer-provided on-wall bib tap, with inlet and outlet fitting kit, building protection and fastening material.

CMPX156 2000102698 342,-



AQUAFIX Fixing Element

AQUAFIX fixing element for handle and holding systems for installation on the installation element, self-supporting powder coated steel-frame construction, TÜV tested, for individual mounting for dry-wall lining, 2 fixing points, completely preassembled, with water-resistant, multi-bonded laminated wood panel, universally adjustable height, mounting material included. Dimensions 300x1120 mm (WxH).

Fixing element only usable in combination with a other construction elements!

Dimensions: 300x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 - 205 mm when using the wall brackets

for wall installation

for right-hand installation

AQFX0003 2030019966 104,—

for left-hand installation

AQFX0004 2030019974 104,—

+ Optional accessories

Page 275 Wall bracket ZCMPX140



AQUAFIX-Installation Element For Ceramic-urinale With In-wall Urinal Flush Velves

AQUAFIX installation frame for ceramic urinals, with pre-mounted basic installation kit for in-wall urinal flush valves FLUSH-S and FLUSH-C. Self-supporting, powder coated, steel-frame construction, TÜV-tested, for individual mounting for dry-wall lining, height-adjustable traverse beam for fastening urinal, fitting connection and outlet mount, sound-insulated wall duct with flush connector, universal outlet bend DN 50, urinal fastening bolts, building protection and fastening material. Dimensions 525x1120 mm (WxH).

Dimensions (WxH): 525x1120 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 – 205 mm when using the wall brackets

for wall installation

AQFX0001 2030020123 **NEW** 232,—

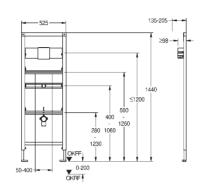


! Note:

The cross members must be adjusted on site for other stainless steel urinals.

Installation elements for urinals AQUAFIX

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



AQUAFIX Installation Element For Stainless Steel Urinals With In-wall **Urinal Flush Valves**

AQUAFIX installation frame for stainless steel urinals, with pre-mounted basic installation kit for in-wall urinal flush valves FLUSH-S and FLUSH-C. Self-supporting, powder coated, steel-frame construction, TÜV-tested, for individual mounting for dry-wall lining, height-adjustable traverse beam for fastening urinal, fitting connection and outlet mount, pre-mounted for urinal CMPX538, sound-insulated wall duct G 1/2, universal outlet bend DN 50, urinal fastening bolts, building protection and fastening material.

Dimensions (WxH): 525x1440 mm Height adjustment: 0 - 200 mm

Depth adjustment: 135 - 205 mm when using the wall brackets

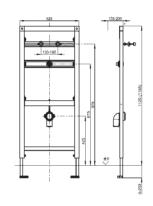
for wall installation

AQFX0002 2000110549 295,-



The cross members must be adjusted on site for other stainless steel urinals.





AQUAFIX-Installation Element For Urinals With Siphon Control

AQUAFIX urinal installation frame for stainless steel urinals with siphon control, self-supporting powder coated steel frame construction, TÜV-tested, for individual mounting for dry-wall lining, height adjustable fastening of objects, height adjustable fitting connection and outlet mount, premounted for Franke urinal CMPX 538, sound-insulated wall duct G 1/2, universal outlet bend DN 50, urinal fastening bolts, building protection and fixing material.

Dimensions (WxH): 525x1120 mm Height adjustment: 0 - 200 mm

135 - 205 mm when using the wall brackets Depth adjustment:

for wall installation

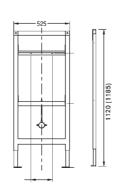
CMPX136 2030020069 117,-

Optional accessories

Page 275 Wall bracket ZCMPX140







AQUAFIX-Installation Element For Waterfree Urinals

AQUAFIX urinal installation frame for waterfree urinals, self-supporting powder coated steel frame construction, TÜV-tested, for individual mounting for dry-wall lining, height adjustable fastening of objects and outlet mount, premounted for Franke urinal CMPX 538 WF, universal outlet bend DN 50, urinal fastening bolts, building protection, fixing material and mounting instruction.

Dimensions (WxH): 525x1120 mm Height adjustment: 0 - 200 mm

135 - 205 mm when using the wall brackets Depth adjustment:

for wall installation

CMPX137 2030020070 131.-NEW

Optional accessories

Wall bracket ZCMPX140 Page 275



HEAVY-DUTY series

HEAVY-DUTY, the high-security product line has been designed not only for heavily burdened areas such as prisons, police stations, but also for public toilets and roadside restaurants. The range of products extends from wash basins to urinals and toilet bowls to toilet-roll holders, soap dispensers, waste containers, compact WC/wash basin combinations and all the way to fittings.

Features of the range:

- The housing is suspended on the mounting plate and screwed down to the stainless steel threaded rod using the spindle lock.
- Robust, impact-proof design
- High material thickness up to 2.0 mm
- Theft-proof version
- Easy-to-clean design
- Security you can rely on
- Complete range

HEAVY-DUTY series

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Washbasins HEAVY-DUTY	28
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WC-washbasincombination HEAVY-DUTY	287
Checklist for Customised WC washbasin combinations	288
Sanitary equipment HEAVY-DUTY	289

HEAVY-DUTY series

Washbasins HEAVY-DUTY

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR

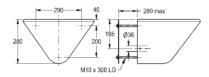


HEAVY-DUTY Single Washbasin

Single wash basin for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, with 3 threaded rods for mounting through the wall via a service room, seamless welded bowl, 40 mm tap ledge, without taphole, without overflow, 1 1/4" flat perforated waste, incl. hidden mounted siphon DN 32.

450x280x400 mm (WxHxD)

HDTX450 2000100349 1022,–





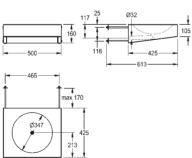
HEAVY-DUTY Washbasin

Wash basin for disabled for wall mounting, hidden mounting with stainless steel rods through wall, fixing and service via maintenance room, stainless steel, surface satin finished, material thickness 1.2 mm, seamless welded round bowl with diameter 347 mm, without tap ledge, without overflow, seamless welded waste with 32 mm drain pipe, drainage centric, for recessed trap mounting - trap not included, incl. stainless steel rods and

500x160x425 mm (WxHxD)

HDTX455 2000100058 846,-





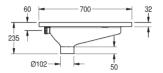


Washing Unit

Washing unit for installation in the wall, vandal-resistant, particularly suitable for public toilet facilities in car parks and parking decks. Function components accessible via service room. Complete unit with housing, user area and bowl made of stainless steel, surface brushed, welded. Bowl projection 125 mm.

475 x 530 x 390 mm (WxHxD)

for the delivery of water and soap with sequence control for hand dryer **ALIO320** 2000101444 1960.-



-212-

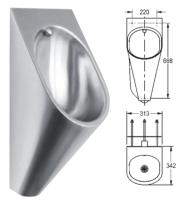
Optional accessories

WC-flush valve for in-wall installation, basic installation set AQRM558 2000066008 126,-

WC-flush valve for in-wall installation, finished installation kit AQRM557 266,-2000066006

Siphon for squat pan, black colour, connection DN 100, vertical outlet ZCMPX002 2000102733 239 -

Siphon for squat pan, black colour, connection DN 100, horizontal outlet 2000102734 224,-



135

Washing Unit

Washing unit for installation in the wall, barrier-free version, vandal-resistant, particularly suitable for public toilet facilities in car parks and parking decks. Function components accessible via service room. Complete unit with housing, user area and bowl made of stainless steel, surface brushed, welded. Bowl projection 310 mm.

475 x 530 x 470 mm (WxHxD)

for the delivery of water and soap with sequence control for hand dryer **ALIO325** 2000101446 2277,-

CMPX503N 2030023692 342,-

Optional accessories

WC-flush valve for in-wall installation, basic installation set 2000066008 AQRM558

126,-

WC-flush valve for in-wall installation, finished installation kit AQRM557 2000066006 266,-

Siphon for squat pan, black colour, connection DN 100, vertical outlet 2000102733 ZCMPX002 239,-

Siphon for squat pan, black colour, connection DN 100, horizontal outlet ZCMPX003 2000102734 224,-

WC and urinals HEAVY-DUTY

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR



HEAVY-DUTY Single Washbasin For Wall-mounting

Single wash basin for wall-mounting, made of stainless steel, surface satin finished, material thickness 1.2 mm. Seamless wash basin in one piece with rounded edges, strainer waste valve, DN 40/50 siphon included, without overflow. Mounting from the front, fixing material included. Wash basin suitable for areas exposed to vandalism.

460x230x490 mm (WxHxD)

tap landing without tap hole

ANMX460 2000102710

1612,-

1612,-



HEAVY-DUTY Single Washbasin For Wall-mounting

Single wash basin for wall-mounting, made of stainless steel, surface satin finished, material thickness 1.2 mm. Seamless wash basin in one piece with rounded edges, strainer waste valve, DN 40/50 siphon included, without overflow. Mounting from the front, fixing material included. Wash basin suitable for areas exposed to vandalism.

460x230x490 mm (WxHxD)

ANMX461 2000102711



HEAVY-DUTY Single Washbasin For Wall-mounting Made Of Stainless Steel

Single wash basin for wall-mounting, made of stainless steel, surface satin finished, material thickness 1.2 mm. Seamless wash basin in one piece with rounded edges, strainer waste valve, DN 40/50 siphon included, without overflow. Mounting from the front, fixing material included. Wash basin suitable for areas exposed to vandalism.

460x230x410 mm (WxHxD)

ANMX462 2000102712 1779,—

EAVY-DUTY

1229,-

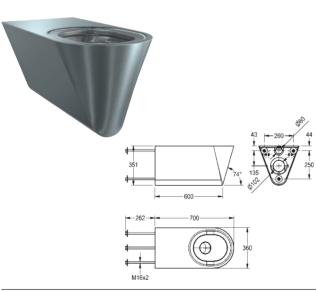
HEAVY-DUTY Wall Hung WC Pan

Wall hung WC pan, hidden mounting with stainless steel rods through wall, fixing and service via maintenance room, stainless steel, surface satin finished, material thickness 1.6 mm, flushing certificated to EN 997, concealed flushing rim with min. 4 liter flushing capacity, with a shrouded 100 mm diameter horizontal 'P' trap outlet, pressed seat area tapered towards centre, all edges curved, fixing with 280 mm stainless steel rods and screw nuts (included) through the wall. 4 litre flush EN 997 approved. Products can be foam filled, on request, for extra strength and reduction of noise in a security environment.

360x351x500 mm (WxHxD)

Without seat and lid

HDTX592 2000100447



HEAVY-DUTY Barrier-free Wall Hung WC Pan

Wall hung WC pan for disabled, hidden mounting with stainless steel rods through wall, fixing and service via maintenance room, stainless steel, surface satin finished, material thickness 1.6 mm, flushing certificated to EN 997, concealed flushing rim with min. 4 liter flushing capacity, with a shrouded 100 mm diameter horiziontal 'P' trap outlet, pressed seat area tapered towards centre, all edges curved, fixing with 280 mm stainless steel rods and screw nuts (included) through the wall.

360x351x700 mm (WxHxD)

HDTX594 2000100444 1323,-



HEAVY-DUTY Wall Hung WC Pan With Full-length Skirting

Campus floor standing WC pan for fitting through duct wall, manufactured from grade 1.4301 (304) stainless steel, material thickness 1.5mm for the pan and shroud - satin polish finish. The WC incorporates a stainless steel P trap 102mm o/d. A separate mounting plate and 3 bolts are provided for mounting the WC through a duct wall. The Campus WC has a pressed seating area that does not require a separate seat in vandal prone installations. However, a seat and lid can be fitted. Approval: Complies with BS EN 997 for 4.5 litre flushing. Also complies with the Australian and German test standards.

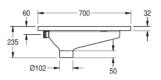
Without seat and lid

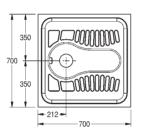
360x400x500 mm (WxHxD)

HDTX597 2000100729 **NEW** 1274,—









CAMPUS Squat Pan

Squat pan for recessed or inset mounting, stainless steel, surface satin finished, material thickness 1.2mm, DN 100 waste, drainage into ground, slip resistant patterned foot tread plate areas, suitable for recessed mounting into floor.

700x235x700 mm (BxHxT)

With spreader for connection of 40mm outer diameter flushing pipe

CMPX502N 2030018490 374,-NEW

without spreader CMPX503N 2030023692 342,-

Optional accessories

WC-flush valve for in-wall installation, basic installation set

AQRM558 2000066008 126,-

WC-flush valve for in-wall installation, finished installation kit AQRM557 2000066006

Siphon for squat pan, black colour, connection DN 100, vertical outlet

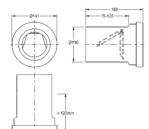
ZCMPX002 2000102733 239.-NEW

Siphon for squat pan, black colour, connection DN 100, horizontal outlet ZCMPX003 2000102734 NEW 224,-

266,-

Communication Preventer



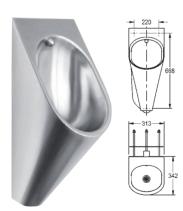


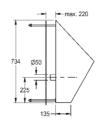
Communication preventer for the use in prisons to prevent communication between prison cells using the WC pipework, for connection to WC flushing pipes DN100, material PE (weldable), EN 997 approved, EN 476 approved, DIN 1389 approved.

140x140x180 mm (WxHxD)

ZCMPX0001 2000102705 90,-

HEAVY-DUTY Urinal





Single urinal, hidden mounting with stainless steel rods through wall (service room behind needed), stainless steel, surface satin finished, material thickness 1.2 mm, oval bowl, hidden horizontal outlet towards wall, mounting and fixing conform to EN80, hidden screws, incl. wall fixing bolts. 4 liter flush. Products can be foam filled, on request, for extra strength and reduction of noise in a security environment.

313x733x342 mm (WxHxD)

with stainless steel spreader 1/2", incl. trap DN 40, incl. domed waste HDTX538 2000101023 837,-

B Spare parts:

Rubber membrane as an odour trap for water-free wall urinals.

2000101363 **ECMPX531 MEMBRAN** 50,-

Single urinal for wall mounting, stainless steel, surface satin finished, material thickness 1.2 mm, oval bowl, hidden horizontal outlet towards wall, mounting and fixing conform to EN 80, hidden screws, included trap DN 50, included mounting bracket and domed waste. with stainless steel spreader 1/2"

CMPX538 2000071872 673,-

3518,-

3518.-

3518,-

Manufactured from grade 1.4301 (304) stainless steel - satin polish finish. Material thickness 2.0mm, all welded construction. Unit is fixed to the wall using 300mm long bolts that locate into the rear of the main body. The WC can be positioned on the right hand side, left hand side or central to the unit. A fully welded flush grated waste outlet is fitted to the wash bowl. Pipe work from the washbasin and WC is provided. Self closing manual push buttons for the water to the wash basin and a duct mounted cistern with manual push button that is located on the side of the unit provided. The unit is provided with a centrally positioned toilet roll holder. Products can be foam filled, on request, for extra strength and reduction of noise in a security environment.

Delivery time: five weeks from receipt of order.

HEAVY-DUTY Combi-unit For Technical Access

WC position: left, 700x1000x670 mm (WxHxD) HDTX805L 2000100953

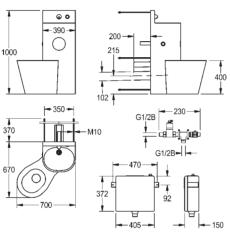
WC position: middle, 390x1000x780 mm (WxHxD) HDTX805M 2000100954

WC position: right, 700x1000x670 mm (WxHxD)

HDTX805R 2000100955



HDTX805L



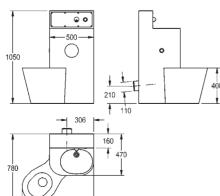
HEAVY-DUTY Kombi-Unit

Manufactured from grade 1.4301 (304) stainless steel - satin polish finish. Material thickness 2.0mm, all welded construction. Unit is fixed to the wall using the slotted holes in the rear bracket that is fitted via the side access panel. The WC can be positioned on the right hand side, left hand side or central to the unit. A fully welded flush grated waste outlet is fitted to the wash bowl. Pipe work from the washbasin and WC is provided. Self closing manual push buttons for the water to the wash basin and a unit mounted cistern with manual push button that is located on the side of the unit are provided. The unit is provided with a centrally positioned toilet roll holder. The WC is approved to EN 997 for 6 litre flushing performance. The cistern is included in scope of delivery. Products can be foam filled, on request, for extra strength and reduction of noise in a security environment.

Delivery time: five weeks from receipt of order.



HDTX815L



-810

WC position: left, 809x1050x779 mm (WxHxD) HDTX815L 2000100965 4705,-

WC position: middle, 500x1050x890 mm (WxHxD) HDTX815M 2000100966 4705,-

WC position: right, 809x1050x779 mm (WxHxD) HDTX815R 2000100967 4705,-

HEAVY-DUTY series

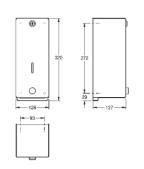
Checklist for customised WC washbasin combinations



WC washbasin combination made of chromium nickel steel, satin finished surface for installation outside of a utility room accessible from the rear, with remote controlled tap components for installation in the plant room, mounting from the back using threaded pins.

	Standard	Project-specific requirements
Dimensions:		
Height of top edge of washbasin	850 mm	omm_
Width:	390 mm	omm_
Back panel for fittings: height	90 mm	omm_
Back panel for fittings: depth	130 mm	omm_
Toilet tissue holder:	Ø 140 mm	o Ø 125 mm
Installation:		
From the front or the rear:	From the rear; 8x250 mm	o From the front; 6 safety screws on each side
	stainless steel threaded bars	
Floor fixing plate:	No fixing plate	o With fixing plate
Housing:		
Design:	Round form	o Rectangular (only possible with min. width of 500 mm)
Riveted inspection panel	No panel	o With panel
WC / washbasin / piping:		
WC position:	With WC	o Left o Right o Central
WC type:	Floor mounted	o Wall-mounted
Self-closing washbasin lever valve	Mechanical	o Electronic
Height of top edge of WC:	400 mm	omm
Waste fittings:	One waste outlet	o WC and washbasin waste separate
Fittings extension:	25 mm	o With overflow
Washbasin overflow:	No overflow	o 75 mm
Pipe vent:	No pipe vent	o With pipe vent at washbasin waste fitting
Accessories:		
Pre-fitted seat pads:	None	o With seat pads
Soap dish impression:	None	o With soap dish
Fitting with drinking well function:	None	o With drinking well function





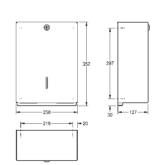
HEAVY-DUTY Soap Dispenser

Soap dispenser for wall mounting, stainless steel, surface satin finished, material thickness 14 gauge (2 mm), casing is held in place by a stainless steel rod fixed to the mounting plate and a security lock, suitable for liquid soaps and lotions, 1 liter soap tank, push button on front, incl. stainless steel screws and dowels.

128x320x127 mm (WxHxD)

SD300 2000057729 478,-





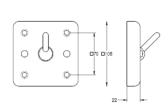
HEAVY-DUTY Paper Towel

Paper towel dispenser for wall mounting, stainless steel, surface satin finished, material thickness 14 gauge (2 mm), complete closed casing, casing is held in place by a stainless steel rod fixed to the mounting plate and a security lock, loading capacity 400 - 600 pcs. of paper depending on convolution, incl. stainless steel screws and dowels.

258x352x127 mm (WxHxD)

TD350 2000057407 537,-





HEAVY-DUTY Coat Hook

Coat hook, stainless steel, material thickness 2 mm, visible surface satin finished. Safety hook tilts downwards when overloaded, projection 30 mm from wall plate. Dimensions $108 \times 108 \times 52$ mm (W x H x D).

108x108x52 mm (WxHxD)

mounting from the front

HDTX692 2000090046 50,-

mounting from behind with threaded bolts **HDTX693** 2000090047

55,-



HEAVY-DUTY Shelf

Shelf for wall mounting, stainless steel, surface satin finished, Material thickness 2 mm, rounded edges, protection edge at front. Incl. stainless steel crosshead screws and dowels.

500x30x80 mm (WxHxD)

TA500HD 2000102702 75,–



300x30x80 mm (WxHxD)

AL300HD 2000056718 91,—

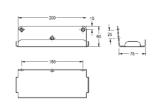
AL300HD



213x60x80 mm (WxHxD) HDTX644

2000103076 72.—

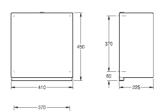




Sanitary facilities HEAVY-DUTY

VIEW TYPE / VERSION ARTICLE NUMBER PRICE EUR





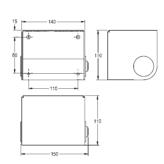
HEAVY-DUTY Waste Bin

Waste bin for wall mounting, stainless steel, surface satin finished, material thickness 2 mm, casing is held in place by a stainless steel rod fixed to the mounting plate and a security lock, approx. 39 liter capacity, integrated bag holder, incl. stainless steel screws and dowels.

410x450x225 mm (WxHxD)

GB445 2000057050 513,-





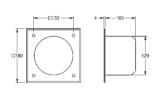
HEAVY-DUTY Toilet Roll Holder

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 14 gauge (2 mm), replaceable spindle secured by heavy-duty lock, for 1 roll with maximum 130 mm width, including stainless steel screws and dowels

140x110x110 mm (WxHxD)

HDTX0001 2030005623 252,-





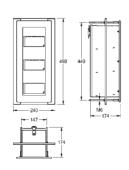
HEAVY-DUTY Toilet Paper Roll Compartment

Toilet paper roll compartment for installation in walls, stainless steel, material thickness 2,0 mm, visible surface satin finished. Round insert compartment for one WC paper roll. Mounting from front. With 4 mounting holes, fixing material included.

180x180x105 mm (WxHxD)

HDTX673E 2000102704 158,—





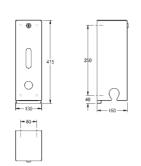
HEAVY-DUTY Toilet Roll Holder

Triple toilet roll holder with spindle system for recessed mounting and re-filling from service room behind the wall, stainless steel, surface satin finished, material thickness 1.5 mm, mounting with stainless steel threaded rods trough the wall, for 3 rolls with max. Ø 120 mm, all 3 rolls accessible from the front, incl. stainless steel rods and nuts.

240x498x174 mm (WxHxD)

HDTX675E 2000103188 450,—





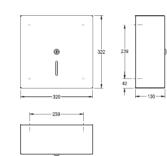
HEAVY-DUTY Toilet Roll Holder Without Spindles

Toilet roll holder for wall mounting, stainless steel, surface satin finished, material thickness 14 gauge (2 mm), casing is held in place by a stainless steel rod fixed to the mounting plate and a security lock, paper withdrawal over tear-off edge, for three rolls with max. 120 mm width and max. Ø 115 mm, without spindles, reserve rolls visible, incl. stainless steel screws and dowels.

130x415x150 mm (WxHxD)

HDTX674 2000057081 385,–





HEAVY-DUTY Jumbo Roll Holder

Jumbo roll holder for wall mounting, stainless steel, surface satin finished, material thickness 2 mm, casing is held in place by a stainless steel rod fixed to the mounting plate and a security lock, paper withdrawal over two tear-off edges, for 1 roll with max. Ø 300 mm, incl. stainless steel screws and dowels.

320x322x130 mm (WxHxD)

RH320 2000057717 360,-





HEAVY-DUTY Mirror With Reinforcement Plate Behind

Stainless steel mirror for wall mounting, mirror with a reflective polished surface, material thickness 1 mm, hidden thief resistant fixings, reinforced with polystyrene plate, incl. stainless steel screws and dowels.

Other mirror sizes available on request, maximum 2495 x 1195 mm.

390x290x8 mm (WxHxD)

size: 390 x 290 mm

M400HD 2000057089 95,–

size: 490x390 mm

M500HD 2000057090 115,-

size: 590x490 mm

M600HD 2000057091 145,–



HEAVY-DUTY Fixing Set

Fixing set HD fixing system made of chromium nickel steel, two fastening screws, two anchor shells, one key = set

BF22HDEIGEN 2000101366 16,–