

Safety solutions in the private bathroom



Safety solutions in community bathrooms Safety Design

NUMBER



Kids Design







General Price List





D8 Oxide grey

RAL 7016

1000	N1	Satin	
_	N2	Polish	
Ceramic gl	aze		
Gloss finish			
		White ceramic	
	DA	Black lavic	
Matt finish			
	wo	White ceramic	
Polyester r Gloss finish	esin,	Gel-coat	
	WT	Snow white	
Thermopla Gloss finish	stics	in mass	
	B1	Blue	
	B2	Light blue	RAL 7044
	D1	Black	RAL 9011
	D2	Greystone	
	D4	Dark grey	
	G1	Grass green	
	G2	Light green	
	I1	lvory	
	12	Biscuit	
	P4	Prune	Pantone 262
	R1	Vivid red	
	R7	Ruby red	RAL 3003
	W1	White	
	Y1	Yellow sun	
	Y3	Light yellow	Pantone



We strive to be recognised as the brand most attentive to the potential needs of all users of private and public bathrooms; a point of reference for those looking for simple and safe products designed to guarantee comfort and safety.





ORVIETO, UMBRIA, ITALY OUR HISTORY OUR ROOTS.



Made in Ponte Giulio

Ponte Giulio has focused its operations on the bathroom sector, in both the private and public sphere, proposing a broad range of products and solutions. Almost fifty years of passion and professionalism dedicated to the development of products able to guarantee every user's comfort and safety, recognisable by their style and attention to detail, both typical qualities of Made in Italy.

OUR PRODUCTION COMPLETELY RESPECTS THE ENVIRONMENT AND MAKES USE F SELECTED RAW MATERIALS, AVOIDING THE USE OF TOXIC SUBSTANCES.





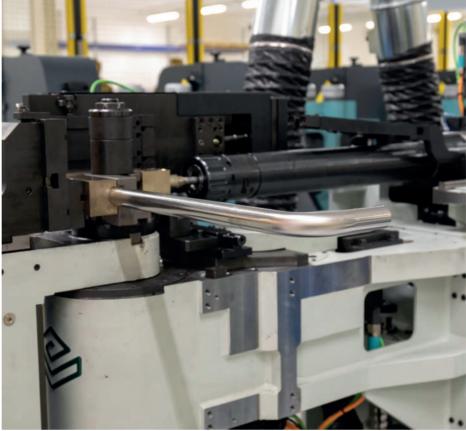




WE COMBINE TRADITION, SKILL, CREATIVITY, CHEMICAL ENGINEERING AND LOGISTICS

WE DEVELOP CUSTOM PROJECTS AND TURNKEY SOLUTIONS



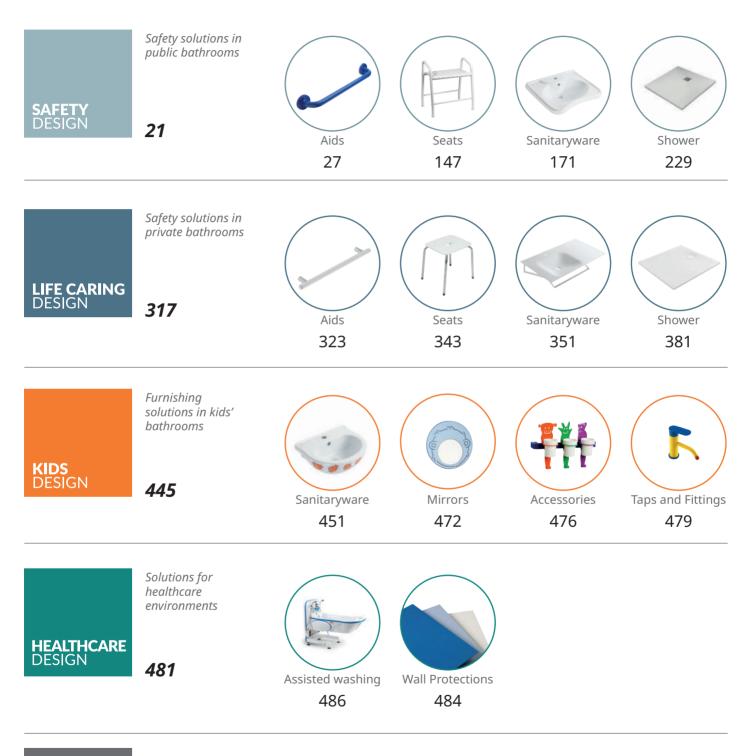






WE LOOK TO THE FUTURE WITH CONTINUOUS INNOVATIONS IN TECHNOLOGY, EVEN IN THE CONTEXT OF THE 4.0 PARADIGM

General index



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Bathroom standards and typical configuration	12
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Index by product code

520







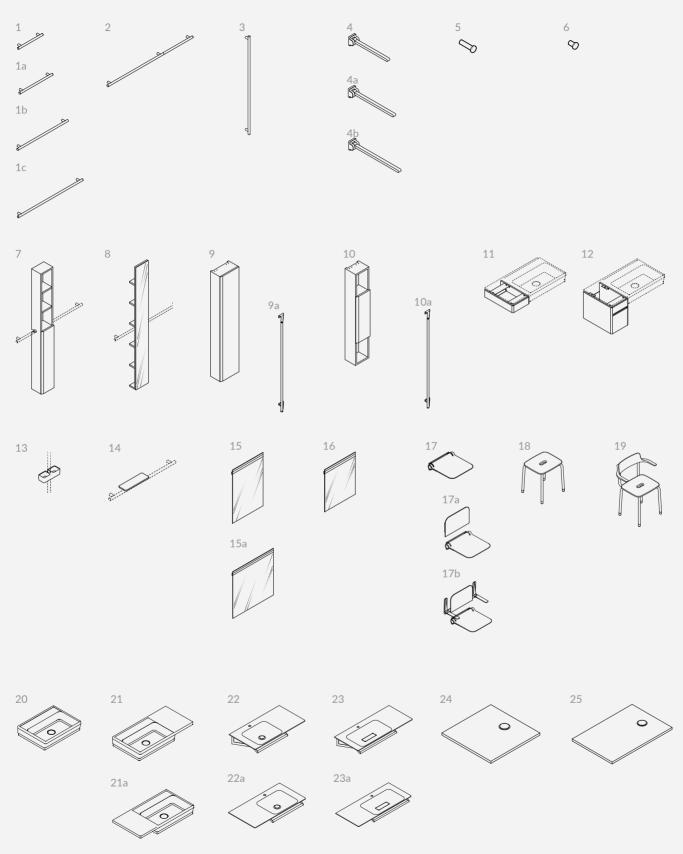
HUG is an original collection that combines different coordinated products, designed to organise the bathroom in total safety. Versatile accessories and fixtures to look after oneself and loved ones

1	Straight grab bar, 38 cm.	
	G18UAS32	P. 329
1 a	Straight grab bar, 48 cm	
	G18UAS33	P. 329
1 b	Straight grab bar, 68 cm.	
	G18UAS35	P. 329
1 c	Straight grab bar, 100 cm.	
	G18UAS38	P. 329
2	Straight grab bar, 175 cm.	
	G18UAS40	P. 330
3	Vertical grab bar, 175 cm.	
	G18UAS41	P. 332
4	Folding support, 60 cm.	
	G18JCS07	P. 339
4a	Folding support, 70 cm.	
	G18JCSØ8	P. 339
4b	Folding support, 85 cm.	
	G18JCSØ9	P. 339
5	Toilet roll holder	
	F18AGSØ3	P. 420
6	Clothes hanger	
	F18AKSØ2	P. 420
7	Storage unit with shelves	
	F47APS07	P. 424
8	Mirror with shelves	
	F47ATS17	P. 426

9	Closed storage unit	
	F47APSØ8	P. 425
9 a	Grab bar for storage unit	
	F18UWS02	P. 425
10	Storage unit with shelves	
	F47APS06	P. 423
10 a	Grab bar for storage unit	
	F18UWSØ1	P. 423
11	Single drawer	
	F47AIS01	
12	Drawer unit	
	F47AIS02	
13	Storage unit for support bar	
	F47ANSØ1	_
14	Shelf for bar	
-	F47ANM10	_
15	Fixed mirror, 66x95 cm.	
-	F47ATS22	P. 416
15 a	Fixed mirror, 100x95 cm.	
	F47ATS23	P. 417
16	Tilting mirror, 66x76 cm.	
_	F47JPS05	P. 414
17	Folding seat	
_	G12JDS05	P. 347
17 a	Backrest	
	G12JDSØ6	P. 347

17b	Backrest with armrests	
	G12JDS07	P. 347
18	Stool	
	G12JDS02	P. 346
19	Chair	
	G12JDS04	P. 345
20	Washbasin	
	B48CMM01	P. 366
21	Console with basin on side	
	B48CNL01	P. 367
21 a	Console with basin on side	
	B48CNR01	P. 369
22	Console with basin on side	
	B46CML22	P. 369
22a	Console with basin on side	
	B46CMR22	P. 369
23	Console with basin on side	
	B46CML23	P. 368
23a	Console with basin on side	
	B46CMR23	P. 368
24	Shower tray, square	
	B48CPM02	P. 384
25	Shower tray, rectangular	
	B48CPM03	P. 384

The HUG collection in short



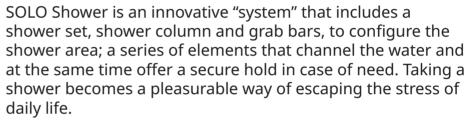


-1

0.0





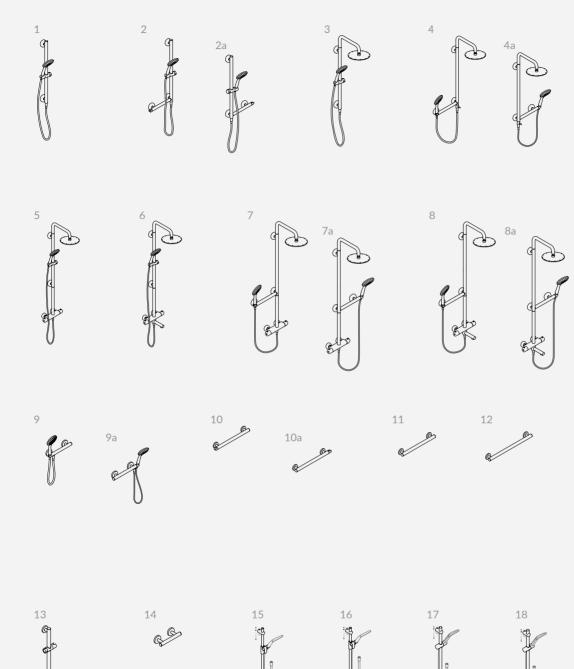


1	Shower set ø 32mm.	
	H51GOSØ1	P. 409
2	Shower set ø 32mm., with left horiz grab bar	ontal
	H51GORØ1	P. 410
2 a	Shower set ø 32mm., with right hor grab bar	izontal
	H51GOLØ1	P. 410
3	Shower column ø 32mm.	
	H51GJS03	P. 399
4	Shower column ø 32mm., with left horizontal grab bar	
	H51GJR03	P. 400
4a	Shower column ø 32mm., with right horizontal grab bar	
	H51GJL03	P. 400
5	Shower column ø 32mm., with shov head and mixer	ver
	H51GLS04	P. 402
6	Shower column ø 32mm., with shov head and bathtub mixer	ver
	H51GLSØ5	P. 404
7	Shower column ø 32mm., with shov head, mixer and right horizontal gra	
	H51GLL04	P. 406
7a	Shower column ø 32mm., with shov head, mixer and left horizontal grab	
	H51GLR04	P. 406

8	Shower column ø 32mm., with shower head, bathtub mixer and right horizontal grab bar H51GLL05 P. 408		
8a	Shower column ø 32mm., with shov head, bathtub mixer and left horizor grab bar	ver ntal	
	H51GLR05	P. 408	
9	Horizontal grab bar with left showe	r head	
_	G18UGL03	P. 411	
9a	Horizontal grab bar with right show	er head	
	G18UGRØ3	P. 411	
10	Horizontal grab bar with left showe attachment	r head	
	G18UQLØ5	P. 326	
10 a	Horizontal grab bar with right show attachment	er head	
	G18UQRØ5	P. 326	
11	Horizontal grab bar, 47 cm.		
	G18UQSØ3	P. 325	
12	Horizontal grab bar, 57 cm.		
	G18UQSØ4	P. 325	
13	Vertical grab bar with sliding showe attachment	r head	
	G18UQSØ8	P. 327	
14	Footrest	-	
	G18UGSØ1	P. 327	

15	Shower set 900 ø 20 mm.	
	F18XOSØ1	P. 396
16	Shower set 700 ø 20 mm.	
	F18XOSØ3	P. 395
17	Shower set 900 ø 25 mm.	
	F18XOS21	P. 398
18	Shower set 700 ø 25 mm.	
	F18X0S23	P. 397
19	Storage unit for support bar	
	F47ANSØ2	
20	Stool	
	G12XISØ2	P. 150

The SOLO line in short



20

Q

19

Information on planning bathroom spaces

Regulations governing the design and consequent construction or renovation of public and private buildings, essentially the built environment, have significantly evolved over the last thirty years due to increased social awareness and knowledge regarding the fact that every person has the right to be able to access spaces and services, regardless of their condition. A broad design vision, therefore, which does not consider bathrooms for the "handicapped", according to terminology used in the sixties and seventies, but which is aimed at all users, capable of inspiring the designer to create in closer harmony with man's needs, and therefore without limiting constraints. This is the perspective from which to address the design of areas intended mainly for use by the disabled and elderly, according to a concept whereby one's "able-bodied" condition today will change over time, naturally and not necessarily due to traumatic events. The industry has adapted to this cultural evolution with the production of increasingly technically valid aids designed for different situations, with stylish appeal, and suitable for any space. Regulations have thus similarly evolved, providing guidelines rather than merely setting out static rules now superseded by the continuous evolution of production.

The national legislation is integrated by Regional, Provincial, and Municipal provisions, which although referring to current laws, in different forms in terms of content and fields of application, nonetheless constitute a regulatory framework that must be complied with during the design and execution of the works.

Legislative references	Presidential Decree 503/96 replaced by Presidential Decree 384/78	Law 9.1.1989 no.13
Implementation rules	Implementation regulations of article 271. 118/71 regarding architectural barriers and public transport	Ministerial Decree (Public Works) 14.6.1989 no.236 - Technical require- ments for overcoming and eliminating architectural barriers
Scope of application	Public structures of a social collective nature	Private and public residential build- ings
Accessibility criteria		
Accesses	 Net opening > 150 cm. Coplanar areas in front of and behind the access and respectively with a depth of 150 cm. Weather protection for a depth > 200 cm. 	 Net opening > 80 cm. The areas in front and behind must be sized in compliance with the diagrams shown in art.: 8.1.1 Ministerial Decree 236/89 Net opening > 75 cm. Bar located at a height between 85 and 95 cm inclusive and doors < 120 cm. Any glass placed at more than 40 cm off the floor The mobile door must open with a pressure < 8 kg.
Toilets	Net door opening 850 mm. Room size 1800x1800 mm. toilet seat > 1400 mm from left side wall and > 400 mm from right side wall Distance between front toilet edge and rear wall > 800 mm Height between toilet seat surface and floor = 500 mm. Height between washbasin top and floor = 800 mm. Chased piping The taps must have pedal-operated commands or be with photocells.	 Space necessary for approach and transfer Toilet 1000 mm from toilet seat Washbasin - without column - 800 mm. off the floor Toilets and bidets at > 400 mm. from the side wall, front edge at 750/800 mm. from the rear wall seat surface 450/500 mm. off the floor If the WC seat and bidet are at 400 mm. from the wall, install a handrail



Toilet

The toilet must be located on the wall opposite the access. Its position must guarantee on one side suitable space for the approach and rotation of a wheelchair, and on the other a suitable distance to allow whoever is using the toilet to easily grab the handrails located on the side wall. The seat surface at a height between 45 and 50 centimetres.

The toilet centre distance must be at least 40 cm from the side wall. A minimum space of 100 centimetres measured from the seat of the appliance must be ensured to allow the approach and side transfer from the wheelchair. The distance between the front edge of the toilet and the rear wall must be between 75 and 80 centimetres. Suspended types are preferred, fixed to the wall, positioned in such a way as to facilitate a frontward approach by users in wheelchairs. The positioning and dimensions must facilitate transfer operations from the chair to the toilet; to this end, grab bars and supports must be included allowing frontal, side, or diagonal transfer. The grab bars must be positioned on the right and left sides, at 80 cm off the floor. Folding grab bars can be used, anchored to the rear wall. For the flush button, the most suitable types are those with a pneumatic control, or alternatively the electric type. Both must have suitably sized buttons and be installed in easy-to-reach places. The roll holder and any other accessories must be placed in positions that facilitate their use.

Bidet

The position of the bidet must guarantee on one side suitable space for the approach and rotation of a wheelchair, and on the other a suitable distance to allow whoever is using it to easily grab the handrails located on the side wall. The seat surface must be at a height between 45 and 50 cm. Suspended types are preferred,

anchored to the wall, positioned in such a way as to facilitate a frontward approach by users in wheelchairs. The positioning and dimensions must facilitate transfer operations from the chair to the bidet; grab bars and supports must be included allowing side, frontal, or diagonal transfer.

The transfer grab bars must be positioned on the right and left sides of the bidet at 80 centimetres off the floor. Folding grab bars can be used, anchored to the rear wall.

It is recommended for the hot water supply to be regulated by means of a thermostatic mixer.



Washbasin

The washbasin should preferably be installed in a position opposite the toilet, to the side of the access. It must not be less than 80/85 centimetres off the floor to facilitate use by users in wheelchairs. For the same reason, the lower part of the washbasin should be free of any obstacles that might limit the frontal space.

The supply and drain pipes must be developed with chased piping, or alternatively with flexible systems to avoid any type of obstruction under the washbasin.

The taps must preferably be lever-operated from either a platform or on the floor. The most suitable type is nonetheless the photocell type, which works by simply placing one's hands under the tap. The tap spout must be in a sufficiently elevated position with respect to the washbasin top, and it is recommended for the hot water supply to be regulated by means of thermostatic mixers.

To ensure comfortable and safe use of the washbasin, it is recommended to adopt the following measures:

- washbasin depth about 60 centimetres, to accommodate the front part of the wheelchair;
- dimensions such as to reduce any splashing of water on the floor and subsequent slipperiness;
- sufficiently high tap to allow hands to be comfortably inserted underneath;
- taps shaped so as to ensure an easy grip and movement;
- minimum access area 90 centimetres (width) and 110 cm (length);

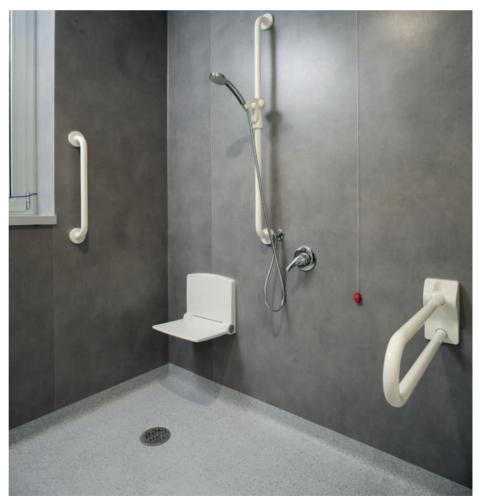
Tilting mirror

Functionality

 mirror placed above the washbasin, tilted downwards by 10 degrees with respect to the wall to facilitate viewing by persons with disabilities in wheelchairs, preferably with adjustable inclination, sufficiently long and preferably rectangular;



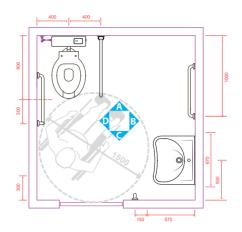


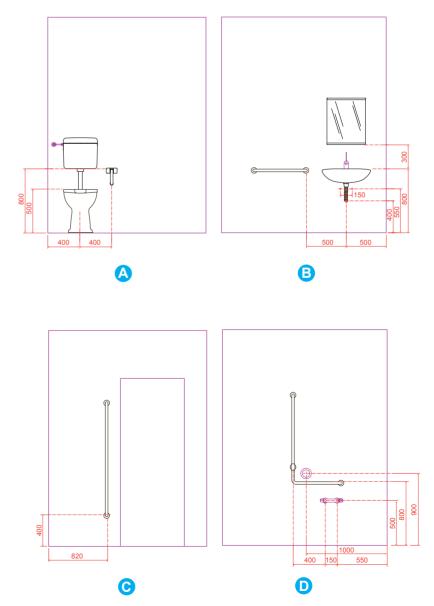


- variable inclination with manual or electric regulation
- positioning at a maximum distance from the person of 45/50 cm.
- light source, possibly integrated into the mirror

Shower tray

The recommended shower tray dimensions are 90x90 centimetres. The shower area must be equipped with a transfer seat positioned at 50 cm off the floor, the transfer is facilitated if the seat is located on the side corresponding to the approach position, if it is not on the approach side, the seat must be extended by about 25 centimetres outside the shower area. The seat must have a depth of about 35 centimetres. The seat must be hinged so it that it can be folded against the wall. There must be horizontal and vertical support bars to balance the body weight and support the person as they move. The horizontal support bar must be positioned on the wall behind the seat, the vertical support is comprised of a bar located in the space just before the shower at a minimum distance of 30 cm from the seat, in order to bend over and get up without the risk of falling, a second bar can be included, either wall-mounted or fixed between the floor and ceiling in the area in front of the seat to help the person get up. The hook on which to secure the dispenser must be mounted on a height-adjustable pole. The thermostat must be positioned on the same wall as the dispenser at a height of 90 cm off the floor. It is recommended for the hot water supply to be regulated by means of thermostatic mixers





CONFIGURATION FOR STANDARD BATHROOM WITHOUT SHOWER

Recommended for public venues such as Bars, Restaurants, Shopping

Centres

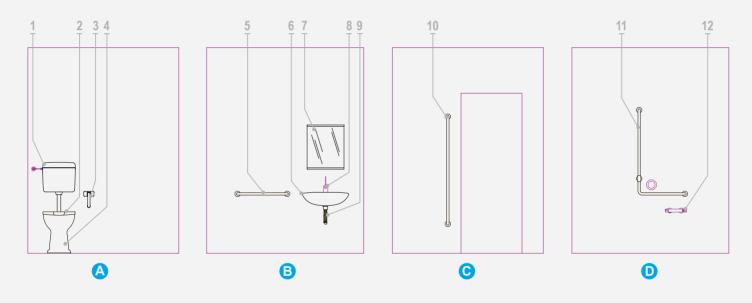
"Standard" layout of a bathroom for persons with a disability, equipped with a toilet and a washbasin.

Positions and measurements required by law and recommended

The drawings on this page show the configuration for a bathroom intended for use in public environments, in compliance with the Italian Presidential Decree 503, article 8.1.6 of 24 July 1996.

The offer is based on a collection of stainless steel aids.

For details relating to each product, go to the page indicated next to each item in the list below.



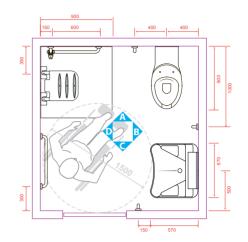
Ref.	Code	Description	Price [€]	Page
1	H52HJS02	Flush tank in ABS complete with external button	171.54	226
2	B41DEO42	Chair with front opening	51.10	177
3	G56JCS11	Folding grab bar	185.00	132
4	B40CBO10	Toilet, with front opening, floor-mounted	185.17	177
5	G56JAS03	Straight safety grab bar	56.66	124
6	B40CMS07	Ergonomic washbasin	185.17	176
7	F41JPS27	Tilting mirror, made of safety glass with coloured edges	245.67	259
8	H50GBS14	Thermostatic mixer for washbasin	193.05	297
9	H51HAS01	Siphon	24.32	176
10	G56JAS11	Vertical wall-mounted safety grab bar	132.05	125
11	G56JBL19	Safety support at 90° angle	135.84	126
12	H50GDS05	Thermostatic mixer	272.54	303
			total 1,838.11	

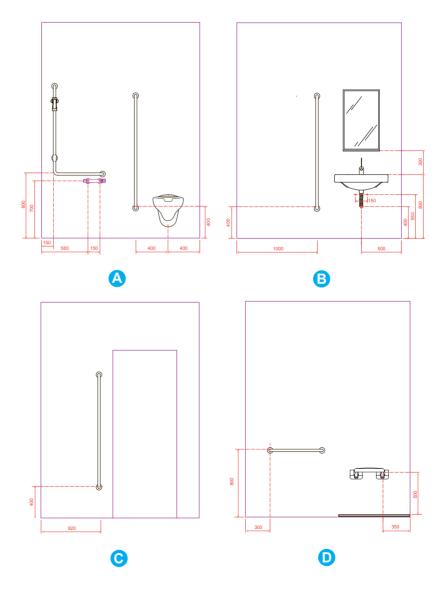
To ensure comfortable and safe use of the shower, it is recommended to adopt the following measures:

- install the shower tray flush with the floor;
- Avoid the presence of gratings along the perimeter of the shower tray which may obstruct the movement of the wheelchair;
- Taps shaped so as to ensure an easy grip and movement;

Safety

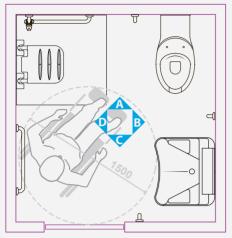
- Rounded corners of the external parts and the absence of sharp edges on all parts
- Inaccessible fixing systems or fitted with shockproof plastic protective materials
- Technical solutions that include a mirror surface inside a frame with rounded corners are preferred
- Mirror surfaces with polished outer edges
- Firm wall anchorage without any lack of stability or ease of detachment
- Tilting mirror rotation pins with internal friction
- Integrated lighting and electrical systems, developed in compliance with safety regulations.





CONFIGURATION FOR STANDARD BATHROOM WITH SHOWER

Recommended for accommodation facilities such as residential care facilities or safe houses

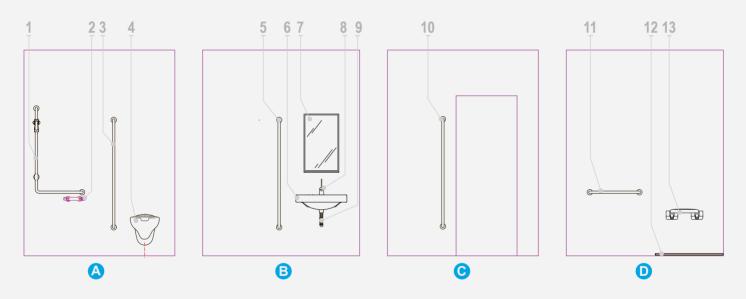


"Standard" layout of a bathroom for persons with a disability, equipped with a shower base, a toilet and a washbasin. Positions and measurements required by law and recommended

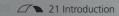
The drawings on this page show the configuration for a bathroom intended for use in public environments, in compliance with the Italian Presidential Decree 503, article 8.1.6 of 24 July 1996.

The offer is based on a collection of vinyl coated steel aids.

For details relating to each product, go to the page indicated next to each item in the list below.



Ref.	Code	Description	Price [€]	Page
1	G01JOL01	"L" safety support equipped with shower head holder, antibacteria	261.79	63
2	H50GDS05	Wall-mounted thermostatic mixer	272.54	303
3	G01JAS09	Vertical safety grab bar, antibacterial	160.10	58
4	B40CAO05	Wall-mounted toilet, with front opening	522.97	191
5	G01JAS09	Vertical safety grab bar, antibacterial	160.10	58
6	B40CMS01	Ergonomic washbasin with elbow rest	247.42	182
7	F41JPS27	Tilting mirror, made of safety glass with coloured edges	245.67	259
8	H50GBS14	Mixer with elbow lever	193.05	297
9	H51HAS01	Flexible siphon	24.32	182
10	G01JAS09	Vertical safety grab bar, antibacterial	160.10	58
11	G01JAS06	Straight safety grab bar, antibacterial	59.59	50
12	B40CPS15	Shower base	299.00	233
13	G27JDS01	Folding chair	330.00	154
		f	total 2,936.65	





Safety solutions in public bathrooms



22 21 Grab bars • Safety design

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SAFETY DESIGN

Living, Assisting, living safely, these words all summarise the concept underlying the "Safety design" range; a broad and articulate selection of products and solutions that can be applied in the most diverse range of contexts outside the home: airports, railway stations, service stations, libraries, theatres, community halls, canteens and sports facilities, but also universities, schools, or simply offices, bars, and restaurants. These are "places" more generically defined as "public", where people of all ages, gender, and with different backgrounds occasionally meet. Of course, bathrooms designed for shared and collective use, in addition to being characterised by infinitely different sizes and forms, also require products with specific characteristics: sturdiness, easy maintenance and installation, compliance with health and hygiene regulations, but also the possibility to source spare parts over time. At the same time, a shared space might also be a nursing home, safe house or residential care facility providing care and assistance for non-self-sufficient, often elderly people.

SAFETY DESIGN

AIDS			SEATS		
0	Paint line	28	X	Removable seats	164
~	Tubocolor line	48	ALL ALL	Removable seats with armrests	168
~	Urban People line	90	22	Removable seats with folding seat	169
e	Stainless steel polished line	136	SANITARY	FITTINGS	
~	Stainless steel satin line	122		Washbasins and consoles	176
SEATS			7	Toilets, bidets and urinals	
M	Stools and benches	150		Sanitary module	210
P	Folding seats	158		Other sanitary items	216
5	"L" seats	159	9	Toilet seats, open seats, and wrap-over seats	221
Ä	Folding seats with legs	163	6- 6-	Dividing walls	215

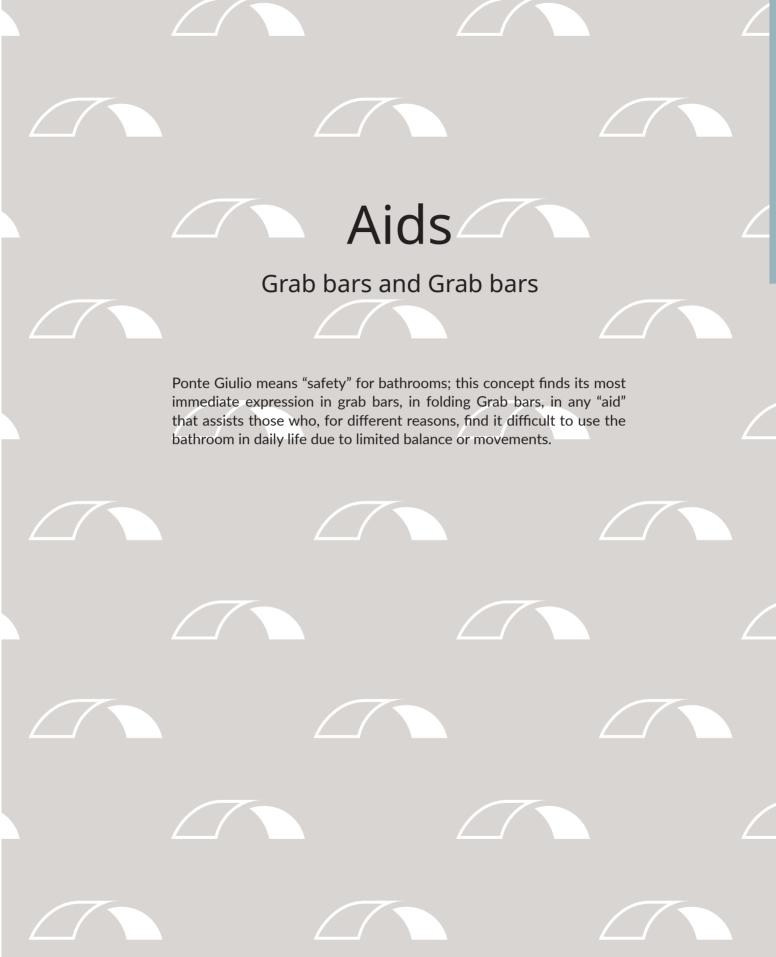
ACCESSORIES, FURNISHINGS, CONTAINERS SANITARY FITTINGS Soap or sanitiser 223 267 Flush tanks and buttons dispensers 272 Paper towel dispensers **SHOWER** 232 Shower trays 276 Soap holders Shower curtain rods and 237 arms Shelves and tops 279 250 Shower booths 280 Roll holders 282 MIRRORS AND LIGHTING Brush holders 255 Fixed mirrors Hand dryers and hair 282 dryers 258 **Tilting mirrors** 284 Containers ACCESSORIES, FURNISHINGS, CONTAINERS 286 Signage I 266 Towel hooks Change tables 288

More information on www.pontegiulio.com

SAFETY DESIGN

TAPS AND FITTINGS

-	Thermostatic mixers	302
ħ	Timed taps and mixers	294
	Pedal-operated taps and mixers	292
	Electronic taps and mixers	305
K	Taps	290
	Mixers	297
	Spouts	315
J	Bidet hoses	316



PAINT

Essential and inexpensive without sacrificing safety and quality: these are the essential characteristics for those who want to have useful accessories to make the use of the bathroom safe. The "paint" line meets these requirements; the aids, designed with classic shapes, are made of steel tubes with external powder finish; a polyamide flange cover protects the flange and hides the fixing screws.



FLANGE SYSTEM

The corner grab bars and Grab bars (or for corners) feature a flange "system" with a round shape - ø 83 mm - based on a polyamide flange for wall mounting - reinforced with fibreglass - and a polyamide-6 flange cover that protects the flange and hides the screws.

PLATE SYSTEM

The folding Grab bars of the "paint" line are offered with the "plate system" in two versions: a "compact" version and an "extended" version; the "compact" version occupies an area of 82 cm2 on the wall, it features an AISI304 stainless steel plate for wall mounting - which also acts as a joint for the grab bar body - equipped with a back-plate and a polyamide-6 plate cover that hides the fixing screws. The "extended" version features an AISI304 stainless steel plate - which also acts as a joint for the grab bar body - equipped with a counter-plate to reduce the risk of damage to the wall. The surface area is 219 cm2, in order to allow the Grab bar to rest on the plate itself.

THE SURFACE FINISH OF THE GRAB BARS

The Grab bars and grab bars in the "Paint" line are proposed in two different powder-coated finishes: either a traditional "W2" or "WA" with "BioCote®" antimicrobial technology.

For the "W2" finish, on request, all colours in the RAL chart can be used for the grab bar and Grab bar finishes, excluding the flange covers and plate covers, where provided for.

WASHBASIN ARFA



G06JCS38 P. 36

G06JCS05 P. 43

TOILET, BIDET, URINARY ZONE





P. 35







G06JAS09

G06JCS12 P. 44

G06JCS32 P. 45

SHOWER AREA

G06JAS01

P. 30

G06JAS08

P. 34



G06JBL04 P. 39

G06J0L01 P. 40

G06J0S01 P. **41**



G06JCS52 P. **46**



G06UHS01 P. **47**



G06JBS16 P. **42**

≥4+

^c**PAINT**_ STRAIGHT SAFETY GRAB BAR

Straight safety grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 µm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Product supplied with parts disassembled, requires assembly before installation

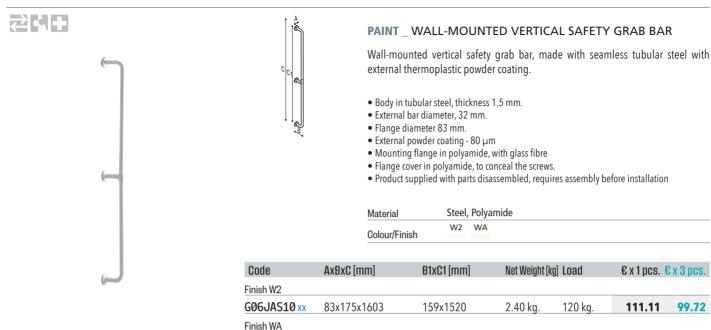
Steel, Polyamide
W2 WA

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
Finish W2				
G06JAS01 xx	303x100x83	220	0.66 kg. 150 kg.	31.92 24.32
G06JAS02 xx	383x100x83	300	0.76 kg. 150 kg.	38.31 30.41
<u>G06JAS03 xx</u>	533x100x83	450	1.00 kg. 150 kg.	47.25 37.71
<u>G06JAS13 xx</u>	453x100x83	370	0.90 kg. 150 kg.	44.70 35.27
<u>G06JAS05 xx</u>	683x100x83	600	1.36 kg. 150 kg.	49.81 40.13
<u>G06JAS14 xx</u>	803x100x83	720	1.60 kg. 150 kg.	57.47 46.22
<u>G06JAS06 xx</u>	983x100x83	900	1.96 kg. 150 kg.	65.12 52.29
G06JAS07 xx	1283x100x83	1200	2.56 kg. 120 kg.	72.79 58.38
Finish WA				
<u>G06JAS01 xx</u>	303x100x83	220	0.66 kg. 150 kg.	33.60 28.80
G06JAS02 xx	383x100x83	300	0.76 kg. 150 kg.	41.00 35.10
G06JAS03 xx	533x100x83	450	1.00 kg. 150 kg.	51.00 44.00
G06JAS13 xx	453x100x83	370	0.90 kg. 150 kg.	46.70 38.50
<u>G06JAS05 xx</u>	683x100x83	600	1.36 kg. 150 kg.	54.00 45.00
<u>G06JAS14 xx</u>	803x100x83	720	1.60 kg. 150 kg.	65.00 53.00
<u>G06JAS06 xx</u>	983x100x83	900	1.96 kg. 150 kg.	67.00 55.00
<u>G06JAS07 xx</u>	1283x100x83	1200	2.56 kg. 120 kg.	76.50 63.40

Item also sold as part of a kit - reference WO6TCS01.

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".





83x175x1603

159x1520

G06JAS10 xx

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".

2.40 kg



120 kg

118.00 105.30



PAINT _ FLOOR-TO-WALL VERTICAL SAFETY GRAB BAR

Floor-to-wall vertical safety grab bar, made with seamless tubular steel with external thermoplastic powder coating.

• Body in tubular steel, thickness 1.5 mm.

159x1760

- External bar diameter, 32 mm.
- Flange diameter 83 mm.

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Finish WA G06JAS12 xx

83x175x1801

- External powder coating 80 µm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Product supplied with parts disassembled, requires assembly before installation

	Ма	iterial	Steel,	Polyam	ide			
	Co	lour/Finish	W2	WA				
Code	AxBxC [mm]		B1xC1 [mm]		Net Weight [kg] Load	€ x 1 pcs. €	x 3 pcs.
Finish W2								
G06JAS12 xx	83x175x180	1	159x1760		2.40 kg.	120 kg.	111.11	99.72

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".

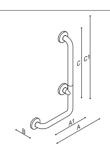
2.40 kg



120 kg

118.00 105.30





PAINT _ "L" SAFETY GRAB BAR

 $^{\prime\prime}L^{\prime\prime}$ shaped safety grab barb, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 μ m
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation

Material	Steel, Polyamide
Colour/Finish	W2 WA
Colour/Finish	W2 WA

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.	
Finish W2							
G06JBR19 xx	RH	433x100x743	350x660	1.70 kg.	150 kg.	89.39	80.27
G06JBL19 xx	LH	433x100x743	350x660	1.70 kg.	150 kg.	89.39	80.27
Finish WA							
G06JBR19 xx	RH	433x100x743	350x660	1.70 kg.	150 kg.	93.50	84.00
G06JBL19 xx	LH	433x100x743	350x660	1.70 kg.	150 kg.	93.50	84.00

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".





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PAINT _ 135° SAFETY GRAB BAR

135° safety Grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- \bullet External powder coating 80 μm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Product supplied with parts disassembled, requires assembly before installation

Material	Steel, Polyamide
O-law/Eisish	W2 WA
Colour/Finish	

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.	
Finish W2						
G06JAS08 xx	483x100x251	400x168	1.00 kg.	150 kg.	49.81	40.13
Finish WA				_		
G06JAS08 xx	483x100x251	400x168	1.00 kg.	150 kg.	53.00	44.00

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".



$\ensuremath{\mathsf{PAINT}}\xspace_135^\circ$ SAFETY GRAB BAR WITH THREE WALL ANCHORS.

 135° safety Grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- \bullet External powder coating 80 μm
- Mounting flange in polyamide, with glass fibre
 Flange cover in polyamide, to conceal the screws.
- Product supplied with parts disassembled, requires assembly before installation

Steel, Polyamide
W2 WA
-

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. €	C x 3 pcs.
Finish W2						
G06JAS09 xx	701x100x339	618x256	1.50 kg.	150 kg.	72.37	59.59
Finish WA						
G06JAS09 xx	701x100x339	618x256	1.50 kg.	150 kg.	75.00	62.00



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PAINT _ WALL-TO-FLOOR SIDE SAFETY GRAB BAR

Wall-to-floor side safety Grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- \bullet External powder coating 80 μm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation
- Right/left reversible side reinforcement

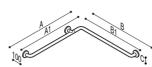
Material	Steel, Polyamide
	W2 WA
Colour/Finish	

Code	AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs.
Finish W2					
<u>G06JCS38 xx</u>	233x600x780	150x559x739	2.60 kg.	120 kg.	125.27
<u>G06JCS39 xx</u>	233x800x780	150x759x739	3.30 kg.	100 kg.	135.61
Finish WA					
<u>G06JCS38 xx</u>	233x600x780	150x559x739	2.60 kg.	120 kg.	131.00
<u>G06JCS39 xx</u>	233x800x780	150x759x739	3.30 kg.	100 kg.	141.50

The side reinforcement is right/left reversible.

Kit with 3 fixing screws and dowels Y90SES61 € 1.94

₹4+



PAINT _ SAFETY GRAB BAR FOR CORNER

Safety Grab bar for corner, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 μ m
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation

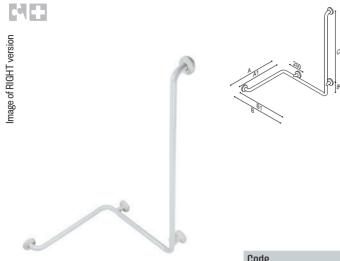
Material	Steel, Polyamide
Colour/Finish	W2 WA

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
Finish W2					
G06JBS01 xx	706x706x83	665x665	2.10 kg.	150 kg.	89.39
G06JBS02 xx	806x806x83	765x765	2.40 kg.	150 kg.	98.33
G06JBS03 xx	1001x1001x83	960x960	3.00 kg.	150 kg.	112.38
Finish WA					
G06JBS01 xx	706x706x83	665x665	2.10 kg.	150 kg.	93.50
G06JBS02 xx	806x806x83	765x765	2.40 kg.	150 kg.	102.00
G06JBS03 xx	1001x1001x83	960x960	3.00 kg.	150 kg.	116.50

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".



More information on www.pontegiulio.com



PAINT _ SAFETY GRAB BAR FOR CORNER WITH UPRIGHT

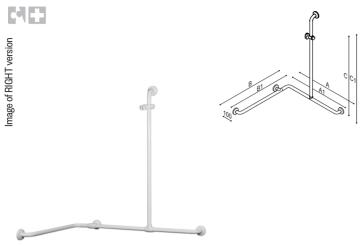
Safety Grab bar for corner with upright, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- \bullet External powder coating 80 μm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation

Material	Steel, Polyamide
Colour/Finish	W2 WA

Code		AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.
Finish W2						
G06JBR06 xx	RH	706x706x1267	665x665x1184	2.60 kg.	150 kg.	144.29
G06JBL06 xx	LH	706x706x1267	665x665x1184	2.60 kg.	150 kg.	144.29
Finish WA						
G06JBR06 xx	RH	706x706x1267	665x665x1184	2.60 kg.	150 kg.	154.00
G06JBL06 xx	LH	706x706x1267	665x665x1184	2.60 kg.	150 kg.	154.00





PAINT _ SAFETY GRAB BAR FOR CORNER WITH UPRIGHT, EQUIPPED WITH SHOWER HEAD HOLDER

Safety Grab bar for corner with upright equipped with shower head holder, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 µm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation

Material	Steel, Polyamide
Colour/Finish	W2 WA

Code		AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [k	(g] Load	€ x 1 pcs.
Finish W2						
G06JBR04 xx	RH	751x751x1267	710x710x1184	2.70 kg.	150 kg.	158.11
G06JBL04 xx	LH	751x751x1267	710x710x1184	2.70 kg.	150 kg.	158.11
Finish WA						
G06JBR04 xx	RH	751x751x1267	710x710x1184	2.70 kg.	150 kg.	166.00
G06JBL04 xx	LH	751x751x1267	710x710x1184	2.70 kg.	150 kg.	166.00





PAINT _ "L" SAFETY GRAB BAR EQUIPPED WITH SHOWER HEAD HOLDER

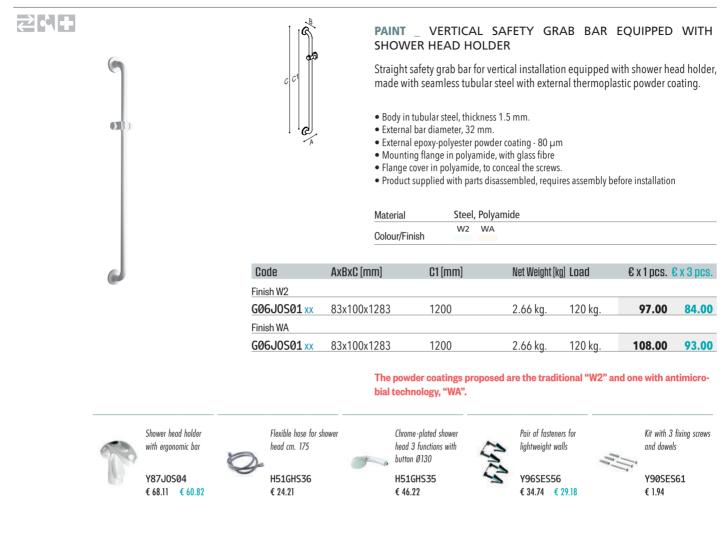
"L" shaped safety Grab bar equipped with shower head holder, made with seamless tubular steel with external thermoplastic powder coating.

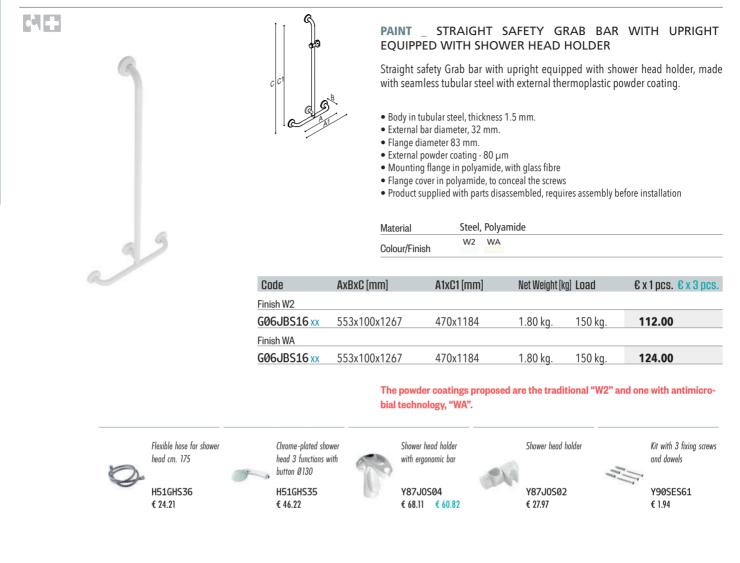
- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 μm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Product supplied with parts disassembled, requires assembly before installation

Material	Steel, Polyamide
Colour/Finish	W2 WA

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kg	g] Load	€ x 1 pcs. € x 3 pcs.
Finish W2						
G06J0R01 xx	RH	453x100x1267	370x1184	2.40 kg.	120 kg.	112.00
G06J0L01 xx	LH	453x100x1267	370x1184	2.40 kg.	120 kg.	112.00
Finish WA						
G06J0R01 xx	RH	453x100x1267	370x1184	2.40 kg.	120 kg.	122.00
G06J0L01 xx	LH	453x100x1267	370x1184	2.40 kg.	120 kg.	122.00







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PAINT _ FIXED GRAB BAR

Fixed grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Flange diameter 83 mm.
- External powder coating 80 µm
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws
- Product supplied with parts disassembled, requires assembly before installation
- Right/left reversible side reinforcement.
- Compliant with standard EN 12182

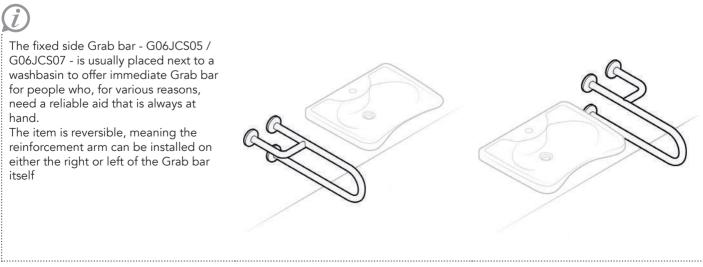
Material	Steel, Polyamide
Colour/Finish	W2 WA

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight (k	g] Load	€ x 1 pcs. € x 3 pcs.
Finish W2					
G06JCS05 xx	233x600x247	150x164	2.50 kg.	120 kg.	138.29
G06JCS07 xx	233x800x247	150x164	3.20 kg.	100 kg.	161.75
Finish WA					
G06JCS05 xx	233x600x247	150x164	2.50 kg.	120 kg.	142.00
G06JCS07 xx	233x800x247	150x164	3.20 kg.	100 kg.	168.00

The side reinforcement is right/left reversible.

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".





More information on www.pontegiulio.com



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PAINT _ FOLDING GRAB BAR

Folding grab bar, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- External powder coating 80 µm
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Product supplied with parts disassembled, requires assembly before installation
- Compliant with standard EN 12182

Material	Stainless steel, Steel, Polyamide	
	W2 WA	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	Load	€x1pcs.	€ x 3 pcs.
Finish W2					
G06JCS12 xx	135x600x190	2.05 kg.	120 kg.	131.53	111.89
G06JCS14 xx	135x800x190	2.75 kg.	100 kg.	137.91	116.76
G06JCS13 xx	135x750x190	2.60 kg.	100 kg.	136.00	115.50
Finish WA					
G06JCS12 xx	135x600x190	2.05 kg.	120 kg.	150.00	127.50
G06JCS14 xx	135x800x190	2.75 kg.	100 kg.	162.00	137.70
G06JCS13 xx	135x750x190	2.60 kg.	100 kg.	157.00	133.50

The powder coatings proposed are the traditional "W2" and one with antimicrobial technology, "WA".

> Possibility to insert roll holder F17AGN03 € 32.89 € 26.75



PAINT _ FOLDING GRAB BAR WITH REINFORCEMENT

Folding grab bar with reinforcement, made with seamless tubular steel with external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- \bullet External powder coating 80 μm
- Mounting plate in steel with back-plate in polyamide
- Extended mounting plate that integrates the pivot and Grab bar surface for the Grab bar
- The pivot is equipped with a friction system to control the folding of the bar
- Product supplied with parts disassembled, requires assembly before installation
- Compliant with standard EN 12182

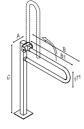
Material	Stainless steel, Steel, Polyamide		
Colour/Finish	W2 WA		

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs.	€ x 3 pcs.
Finish W2					
G06JCS34 xx	133x800x225	2.80 kg.	120 kg.	180.00	153.25
G06JCS32 xx	133x600x225	2.30 kg.	150 kg.	170.27	144.72
G06JCS33 xx	133x750x225	2.60 kg.	120 kg.	177.00	150.00
Finish WA					
G06JCS34 xx	133x800x225	2.80 kg.	120 kg.	214.00	182.00
G06JCS32 xx	133x600x225	2.30 kg.	150 kg.	193.00	164.00
<u>G06JCS33 xx</u>	133x750x225	2.60 kg.	120 kg.	209.00	178.00

Item also sold as part of a kit - reference WO6TCS01.







PAINT _ FOLDING GRAB BAR ON POLE FOR FLOOR MOUNTING

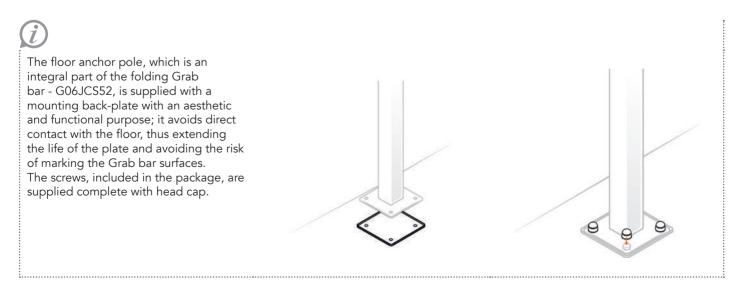
Folding grab bar on pole for floor mounting, made with seamless tubular steel. All metal parts of the product have an external thermoplastic powder coating.

- Body in tubular steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- External powder coating 80 µm
- Mounting pole in tubular steel with epoxy-polyester powder coating
- The flange of the mounting pole is equipped with a back-plate in polyamide
- The pivot is equipped with a friction system to control the folding of the bar
- Fasteners included
- The fixing screws are supplied with plastic head caps
- Product supplied with parts disassembled, requires assembly before installation
- Compliant with standard EN 12182

Material	Steel, Polyamide	
Colour/Finish	W2 WA	

Code	AxBxC [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.	
Finish W2					
G06JCS52 xx	135x692.5x842	5.40 kg.	120 kg.	320.53	272.43
Finish WA					
G06JCS52 xx	135x692.5x842	5.40 kg.	120 kg.	340.00	292.00







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PAINT _ DOUBLE TILTING BACKREST WITH ADJUSTABLE DEPTH

Double backrest in soft polyurethane with adjustable depth, made from tubular steel with external thermoplastic powder coating. Wall mounting with two flanges

- Structure in tubular steel
- External epoxy-polyester powder coating
- Backrest in soft polyurethane
- Adjustable distance from wall 260-353 mm.
- Inclination of adjustable backrest 17° back, 25° forward

Material	Steel, Polyurethane	
Colour/Finish	W2	
		_

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G06UHS01	555x353x472		363.38

The polyurethane backrest is only available in black.

The double Grab bar and possibility to tilt the backrest are characteristics offering greater comfort for everyday use.

Ponte Giulio proposes an alternative with single Grab bar - G27JDS29 - associated with the "Urban people" line

TUBOCOLOR

TUBOCOLOR[®] grab bars and Grab bars without intermediate joints are made with galvanised tubular steel, with a **non-slip**, **biocompatible**, **antibacterial**, and **self-extinguishing** vinyl finish. They can be fastened to any type of wall by means of a glass reinforced polyamide flange, with 4 holes to insert the screws, and a flange cover with a diameter of 80 mm. TUBOCOLOR[®] are delivered disassembled and ready to be assembled by the installer.



FLANGE SYSTEM

The corner grab bars and Grab bars (or for corners) feature a flange "system" with a round shape - ø 80 mm - which uses a polyamide wall mounting flange - loaded with glass fibre - and a protective flange cover in polyamide-6, which conceals the screws.

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PLATE SYSTEM

The folding Grab bars of the "tubocolor" line are offered with the "plate system" in two versions: a "compact" version and an "extended" version; they both feature an AISI3O4 stainless steel plate for wall mounting - which also acts as a joint for the grab bar body - equipped with a counter-plate to reduce the risk of damage to the wall, and a polyamide-6 plate cover.

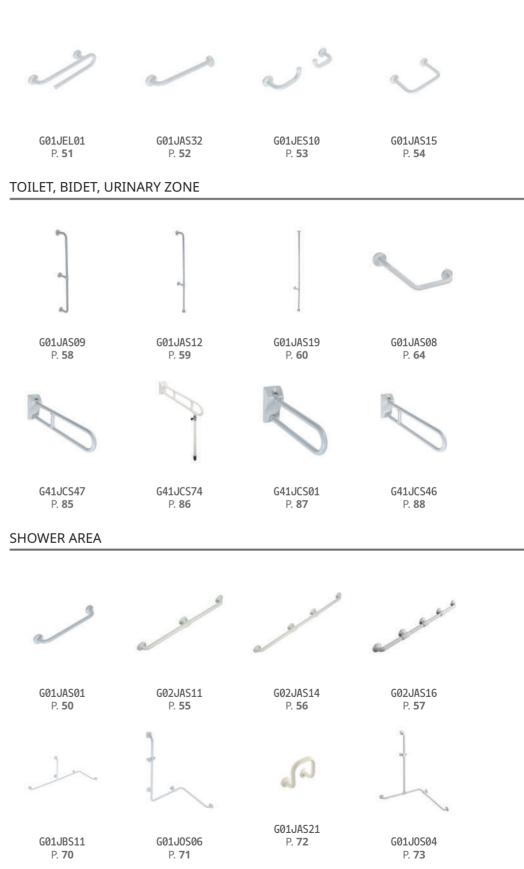
The difference between the two concerns the surface area occupied on the wall, which is equal to 107 cm^2 for the compact version and 262 cm² for the extended version; the size of the latter allows for the Grab bar to rest on the plate itself



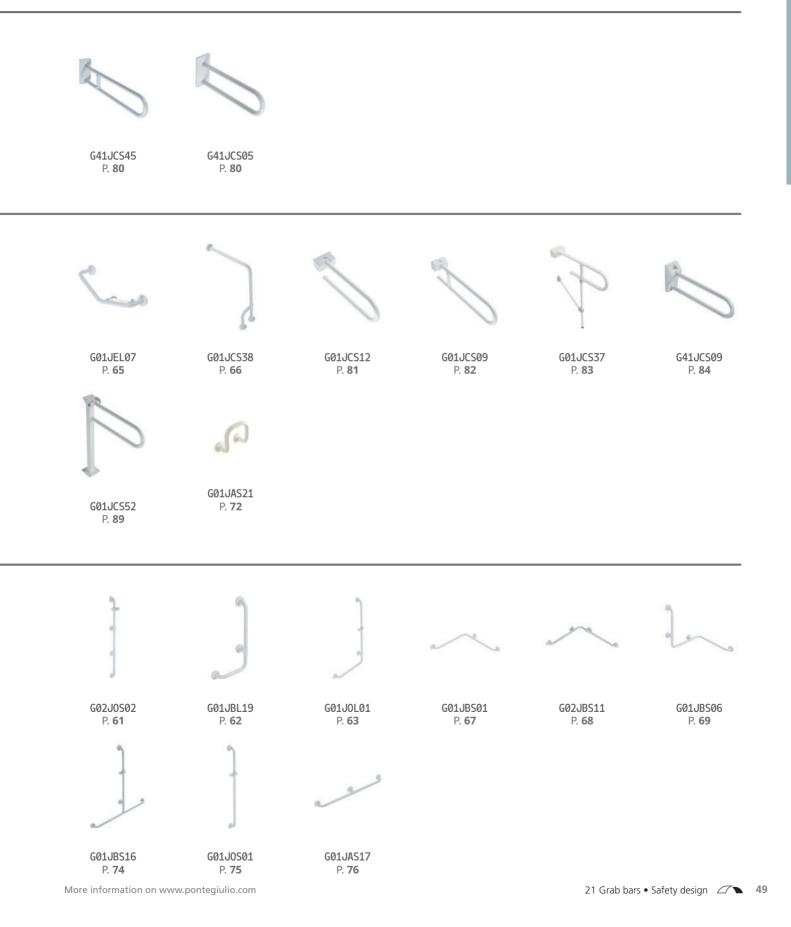
ANTIBACTERIAL PROTECTION

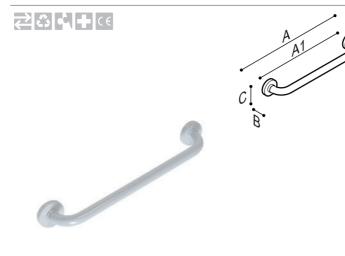
Both the Grab bars and the grab bars of the "Tubocolor" line guarantee protection against bacteria and fungi, preventing their proliferation, thanks to the use of "Biocote" technology which creates a surface on which microbes cannot proliferate; active 24 hours a day for the expected duration of the product.

WASHBASIN AREA



SAFETY DESIGN





TUBOCOLOR _ STRAIGHT SAFETY GRAB BAR

Straight safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible, antibacterial, warm-to-the-touch vinyl

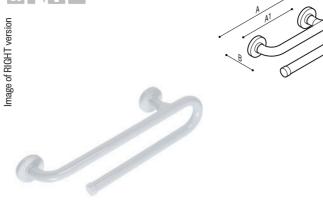
- Body in galvanised tubular steel.
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar
- Product with "TÜV" certification

Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
GOIOUI/FINISH	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. €	x 3 pcs.
G01JAS01 xx	300x100x80	220	0.70 kg.	150 kg.	43.80	35.27
G01JAS41 xx	430x100x80	350	0.92 kg.	150 kg.	47.43	37.71
G01JAS02 xx	400x100x80	320	0.87 kg.	150 kg.	46.22	36.48
G01JAS42 xx	530x100x80	450	1.09 kg.	150 kg.	49.86	40.13
G01JAS03 xx	500x100x80	420	1.04 kg.	150 kg.	48.66	38.92
G01JAS04 xx	600x100x80	520	1.21 kg.	150 kg.	51.08	41.35
G01JAS43 xx	680x100x80	600	1.35 kg.	150 kg.	53.51	42.56
G01JAS05 xx	700x100x80	620	1.38 kg.	150 kg.	54.74	43.19
G01JAS06 xx	800x100x80	720	1.55 kg.	150 kg.	59.59	47.43
G01JAS07 xx	900x100x80	820	1.72 kg.	150 kg.	65.67	52.29
G01JAS44 xx	980x100x80	900	1.90 kg.	150 kg.	69.32	55.95



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TUBOCOLOR _ TOWEL RACK SAFETY GRAB BAR

Towel rack safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible, antibacterial, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar

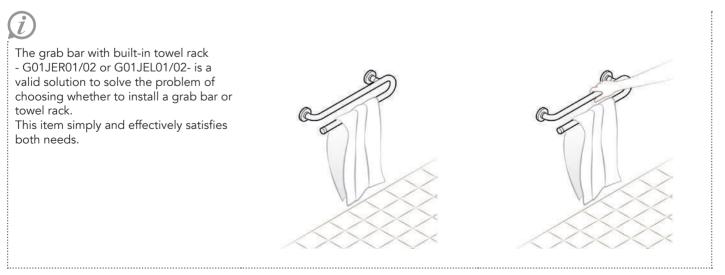
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- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible

Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
GOIOUI/FINISH	R7	W1	Y1	Y3								

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [k	j] Load	€ x 1 pcs. € x 3 pcs.
G01JER01 xx	RH	400x100x171	260x111	1.80 kg.	150 kg.	130.83
G01JEL01 xx	LH	400x100x171	260x111	1.80 kg.	150 kg.	130.83
G01JER02 xx	RH	600x100x171	460x111	2.50 kg.	150 kg.	185.36
<u>G01JEL02 xx</u>	LH	600x100x171	460x111	2.50 kg.	150 kg.	185.36





TUBOCOLOR_LINEAR SAFETY GRAB BAR WITH ONE STRAIGHT END AND ONE 90° END

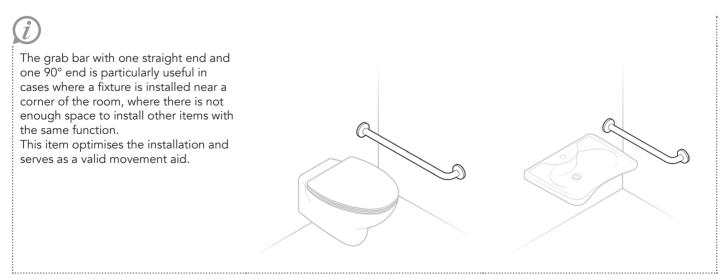
Linear safety grab bar with one straight end and one 90° end, made with seamless galvanised tubular steel, covered with biocompatible, antibacterial, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
 Flange diameter 80 mm.
- Non-slip bar

Vinyl,	Steel	, Polya	amide	•						
B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
R7	W1	Y1	Y3							
	B1	B1 B2	B1 B2 D1	B1 B2 D1 D2		B1 B2 D1 D2 D4 G1	B1 B2 D1 D2 D4 G1 G2	B1 B2 D1 D2 D4 G1 G2 I1	B1 B2 D1 D2 D4 G1 G2 I1 I2	B1 B2 D1 D2 D4 G1 G2 I1 I2 P4

Code	AxBxC [mm]	A1[mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G01JAS32 xx</u>	441x125x80	400	0.92 kg. 150 kg.	48.66
<u>G01JAS33 xx</u>	541x125x80	500	1.10 kg. 150 kg.	49.86
G01JAS34 xx	640x123.5x80	600	1.26 kg. 150 kg.	51.08







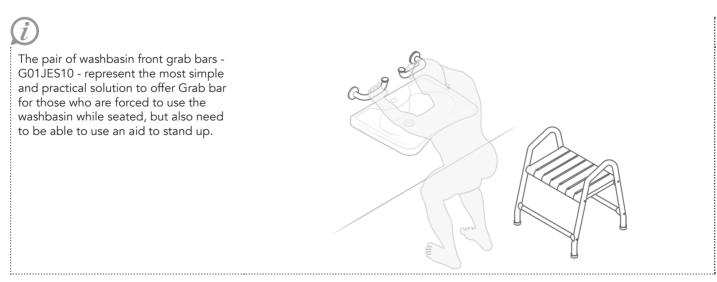
Pair of washbasin front grab bars, made with seamless galvanised tubular steel, covered with biocompatible, antibacterial, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar

Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
GOIOUI/FILIISH	R7	W1	Y1	Y3								

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G01JES10 xx</u>	242x135x105	1.60 kg. 100 kg.	190.94

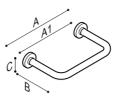




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TUBOCOLOR _ GRAB BAR BAR OR SIPHON PROTECTION

Bar with a twofold function, either as a Grab bar for the toilet seat or protection for the siphon, made with galvanised seamless tubular steel covered with biocompatible, antibacterial, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar
- Product with "TÜV" certification

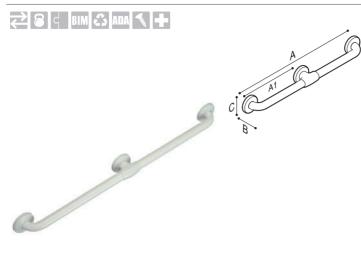
Material	Vinyl,	Steel	, Polya	amide							
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
001001/1111311	R7	W1	Y1	Y3							

Code	AxBxC [mm]	A1[mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G01JAS15 xx</u>	400x250x80	320	1.76 kg. 100 kg.	65.67

Item can also be used as protection for the washbasin siphon







$\ensuremath{\text{TUBOCOLOR}}\xspace$ _ SAFETY GRAB BAR WITH THIRD GRAB BAR FLANGE

Straight safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl.

Model for "bariatric" use with extra Grab bar flanges

- Body in galvanised tubular steel.
- Mounting flange in polyamide
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar
- Product for bariatric use with a greater holding capacity

Material Stainless steel, Vinyl, Steel, Polyamide

Colour/Finish W1

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G02JAS11	486.4x73x80	406.	1.30 kg. 453.5	kg. 98.00
G02JAS12	537.2x73x80	457.2	1.40 kg. 453.5	kg. 102.00
G02JAS13	691x73x80	610	1.65 kg. 453.5	kg. 109.00





TUBOCOLOR _ SAFETY GRAB BAR WITH TWO EXTRA GRAB BAR FLANGES

Straight safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl.

Model for "bariatric" use with extra Grab bar flanges.

- Body in galvanised tubular steel.
- Mounting flange in polyamide
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar
- Product for bariatric use with a greater holding capacity

Material Stainless steel, Vinyl, Steel, Polyamide

Finish Colour/Finish

Code	AxBxC [mm]	A1[mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G02JAS14	994.4x73x80	914.4	2.34 kg.	453.5 kg.	155.00



TUBOCOLOR _ SAFETY GRAB BAR WITH THREE EXTRA GRAB BAR FLANGES

Straight safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl.

Model for "bariatric" use with extra Grab bar flanges

- Body in galvanised tubular steel.
- Mounting flange in polyamide
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar
- Product for bariatric use with a greater holding capacity

Material Stainless steel, Vinyl, Steel, Polyamide

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G02JAS16	1146.8x73x80	1066.8	2.87 kg. 453.5 kg.	163.00
G02JAS18	1299x73x80	1219	3.20 kg. 453.5 kg.	181.00



Image: Construction of the streed of the product Image: Construction of the life of the product **TUBOCOLOR _ WALL-MOUNTED VERTICAL SAFETY GRAB BAR**Wall-mounted vertical safety grab bar, made with galvanised tubular steel, covered with biocompatible, antibacterial, warm-to-the-touch vinyl Body in galvanised tubular steel. Grab bar diameter 33 mm. Vinyl covering - thickness 3 mm - warm and soft to the touch Non-slip bar Flange diameter 80 mm. Mounting flange in polyamide loaded with glass fibre Flange cover in polyamide, to conceal the screws. Antibacterial protection for the life of the product

• Biocompatible

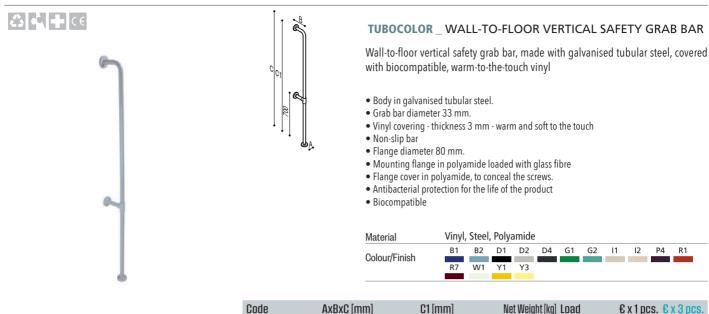
Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
GOIOUI/FIIIISII	R7	W1	Y1	Y3								

Code	AxBxC [mm]	C1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G01JAS09 xx	80x175x1400	1320	3.60 kg. 150 kg.	160.10 137.91
G01JAS10 xx	80x175x1600	1520	3.94 kg. 150 kg.	168.70 145.58
G01JAS11 xx	80x175x1800	1720	4.26 kg. 150 kg.	171.55 148.13

The version with length 1800 mm. - G01JAS11 - is "TÜV" certified

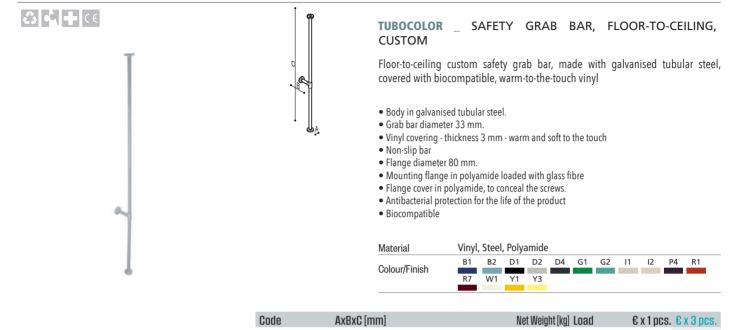


58 21 Grab bars • Safety design



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G01JAS12 xx	80x198,5x1800	1760	4.03 kg. 150 kg.	170.44 151.96
G01JAS13 xx	80x198.5x2000	1960	4.53 kg. 120 kg.	190.28 166.03





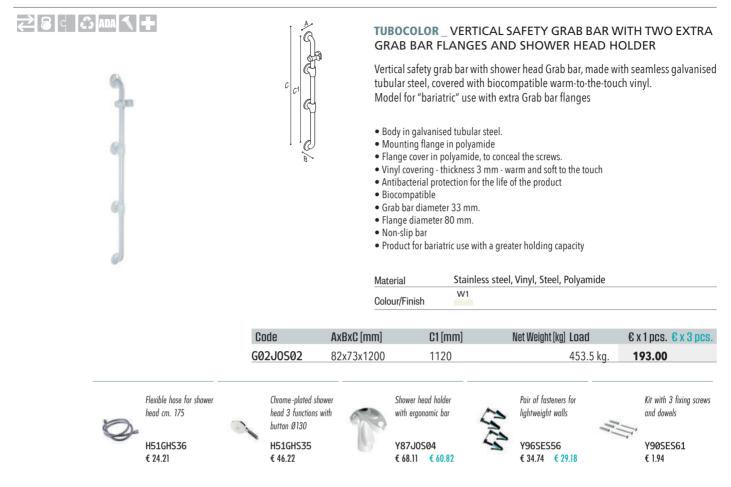
G01JAS19 xx

The price of this item is intended per metre. The standard product features the wall reinforcement with a depth of 180mm. Custom sizes can be supplied on request. If the height is greater than 2.3 metres, a second reinforcement will be added.

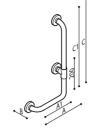


120 kg

175.11







TUBOCOLOR _ "L" SAFETY GRAB BAR

"L" shaped safety Grab bar, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kɑ	g] Load	€ x 1 pcs. € x 3 pcs.
G01JBR19 xx	RH	350x100x660	270x580	1.80 kg.	150 kg.	141.03
G01JBL19 xx	LH	350x100x660	270x580	1.80 kg.	150 kg.	141.03
G01JBR20 xx	RH	660x100x660	580x580	2.30 kg.	150 kg.	151.62
G01JBL20 xx	LH	660x100x660	580x580	2.30 kg.	150 kg.	151.62

Chrome-plated shower Shower head holder Shower head holder Pair of fasteners for head 3 functions with lightweight walls with ergonomic bar button Ø130 TE 1 H51GHS35 Y87J0S04 Y87J0S02 Y96SES56 € 46.22 € 68.11 € 60.82 € 27.97 € 34.74 € 29.18

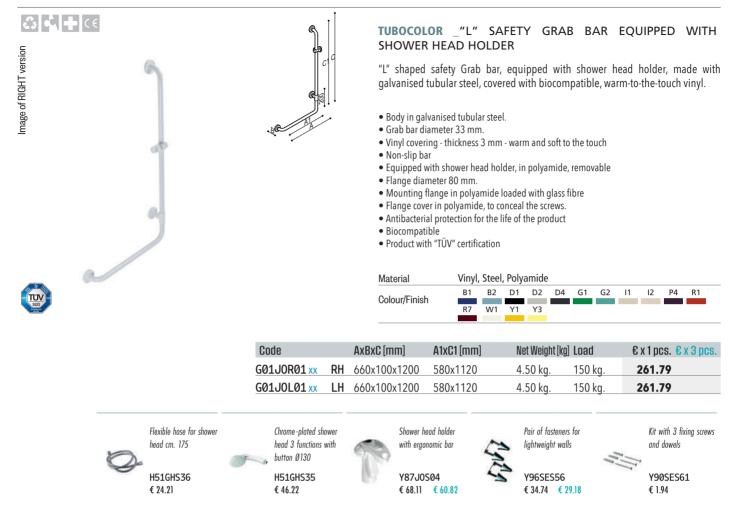
Kit with 3 fixing screws and dowels Y90SES61

€ 1.94









TUBOCOLOR _ 135° SAFETY GRAB BAR

135° safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

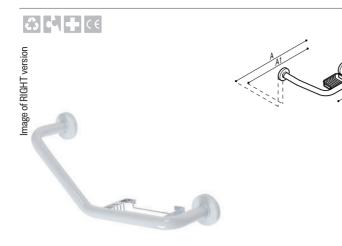
- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification

Material	Vinyl, Steel, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1	Y1	Y3							

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Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.		
<u>G01JAS08 xx</u>	560x100x280	480x200	1.60 kg.	150 kg.	70.54	60.21	
G01JAS20 xx	694x100x334	614x254	1.78 kg.	150 kg.	80.27	72.37	





TUBOCOLOR _ 135° SAFETY GRAB BAR WITH SPONGE HOLDER

135° safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl. Equipped with soap or sponge holder, in chrome-plated brass

- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification

Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.
G01JER07 xx	RH	550x150x295	470x215	1.90 kg.	150 kg.	200.68 170.27
<u>G01JEL07 xx</u>	LH	550x150x295	470x215	1.91 kg.	150 kg.	200.68 170.27



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TUBOCOLOR _ WALL-TO-FLOOR SIDE SAFETY GRAB BAR

Wall-to-floor side safety Grab bar, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible

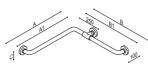
Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
G01JCS38 xx	225x600x780	145x560x740	3.10 kg.	150 kg.	172.99
G01JCS39 xx	225x800x780	145x760x740	3.80 kg.	150 kg.	185.85

The side reinforcement is right/left reversible



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TUBOCOLOR _ SAFETY GRAB BAR FOR CORNER

Safety Grab bar for corner, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

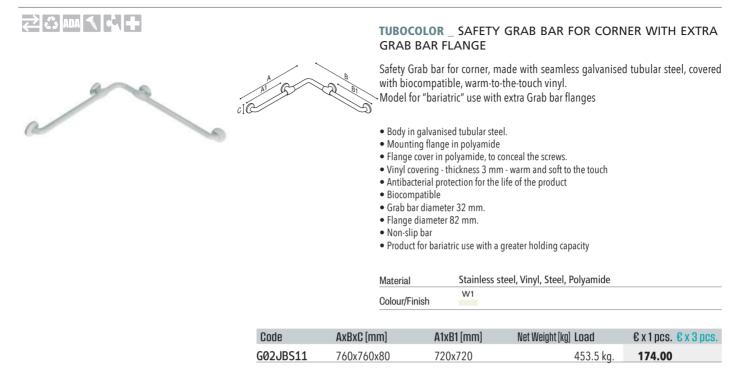
- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification

Material	Vinyl,	Steel	, Polya	amide								
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
GOIOUI/FILIISII	R7	W1	Y1	Y3								I

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
<u>G01JBS01 xx</u>	660x660x80	620x620	2.84 kg.	150 kg.	159.33
<u>G01JBS02 xx</u>	760x760x80	720x720	3.10 kg.	150 kg.	162.97
<u>G01JBS03 xx</u>	1000x660x80	960x620	3.40 kg.	150 kg.	167.83
G01JBS04 xx	1600x660x80	1560x620	4.89 kg.	150 kg.	251.09
<u>G01JBS05 xx</u>	1700x760x80	1660x720	5.26 kg.	150 kg.	256.62







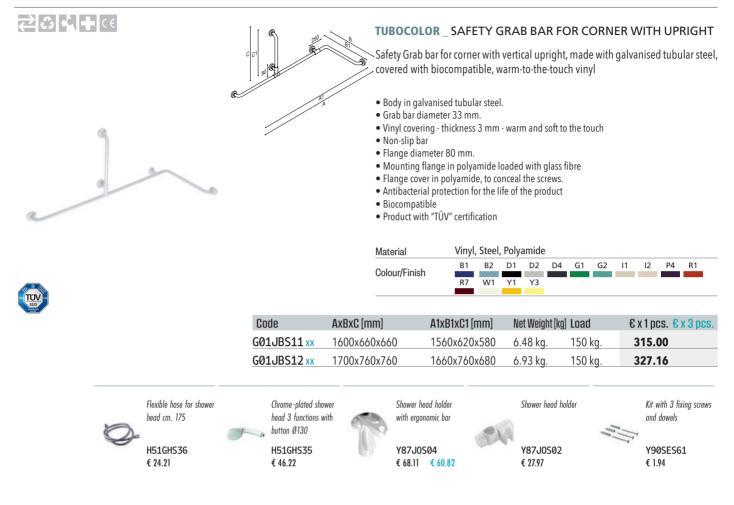


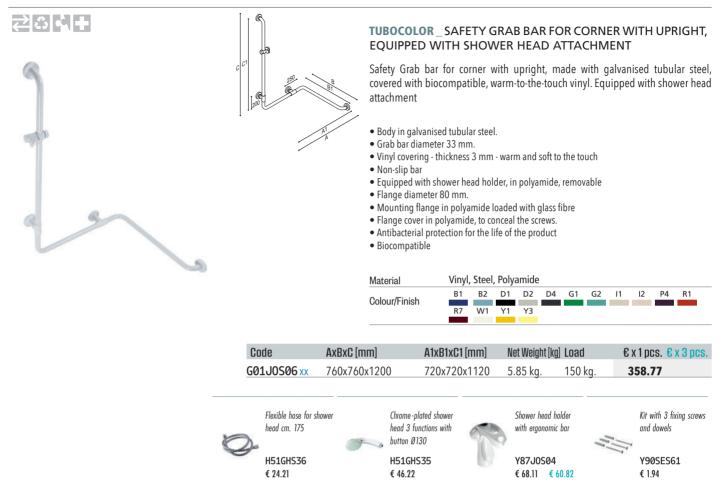
Code	AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [k	(g] Load	€ x 1 pcs. € x 3 pcs.
G01JBS06 xx	660x660x660	620x620x580	4.18 kg.	150 kg.	226.09
G01JBS07 xx	760x760x760	720x720x680	4.86 kg.	150 kg.	239.31
G01JBS08 xx	1000x660x660	960x620x580	4.90 kg.	150 kg.	244.31
G01JBS09 xx	1600x660x660	1560x620x580	6.54 kg.	150 kg.	327.89
G01JBS10 xx	1700x760x760	1660x720x680	7.15 kg.	150 kg.	340.94

R7 W1 Y1

Y3







34+





TUBOCOLOR _ "U" SAFETY GRAB BAR

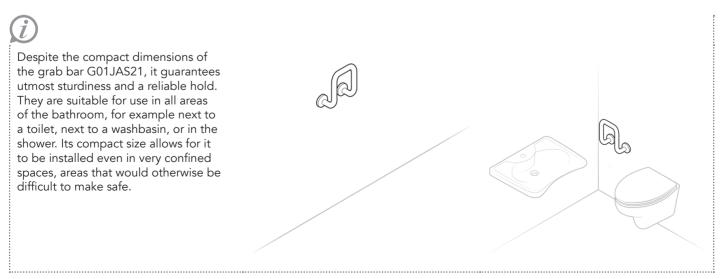
"U" shaped safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

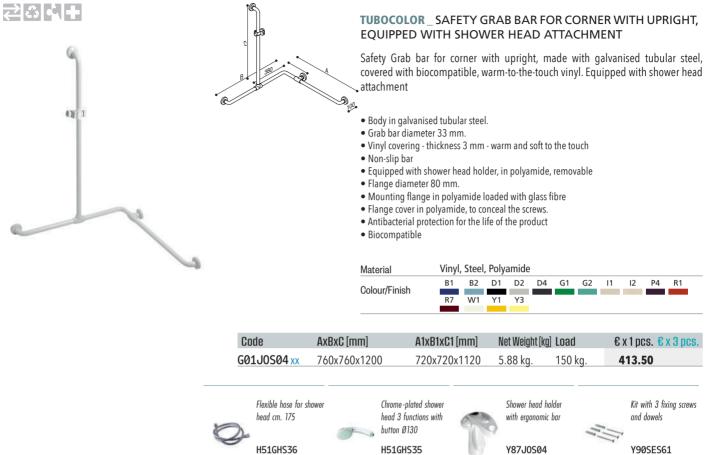
- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
 Discourse at the
- Biocompatible

Material	Vinyl,	Steel	, Polya	amide							
Finish Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1	Y1	Y3							

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G01JAS21 xx</u>	250x120x245	170	1.40 kg. 150 kg.	115.53





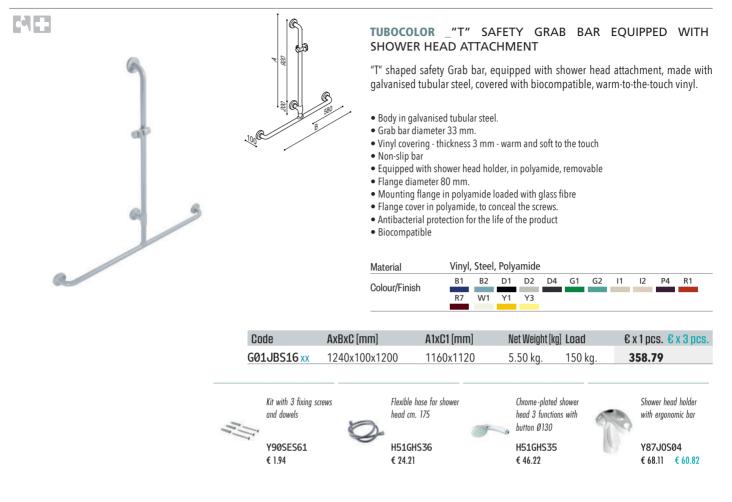


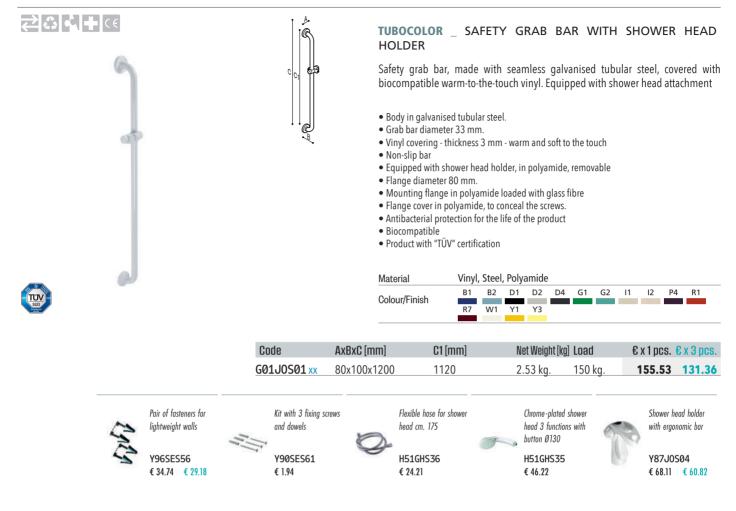
€ 24.21

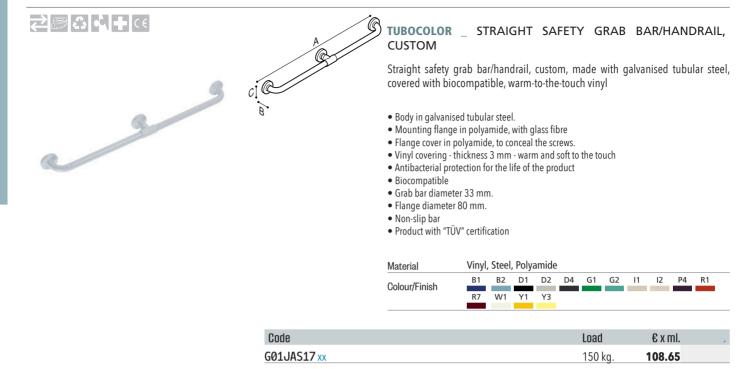
€ 46.22

€ 68.11 € 60.82

Y90SES61 € 1.94







This item is made to specification, the price is calculated per metre with regard to the maximum footprint. The minimum length that can be requested is equal to one metre. The third reinforcement flange is inserted for lengths greater than 1.3 metres.



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TUBOCOLOR _ STRAIGHT SAFETY GRAB BAR/HANDRAIL WITH CONTINUOUS HOLD, CUSTOM

Straight safety grab bar/handrail, custom, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in polyamide, with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Antibacterial protection for the life of the product
- Biocompatible
- Grab bar diameter 33 mm.
- Flange diameter 80 mm.
- Non-slip bar

B

Material	Vinyl, Steel, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
001001/1111011	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Load	€ x ml.	
G01JAS18 xx		150 kg.	140.10	

This item is made to specification, the price is calculated per metre with regard to the maximum footprint. The minimum length that can be requested is equal to one metre. The third reinforcement flange is inserted for lengths greater than 1.3 metres.



A LEG	TUBOCOLOR CUSTOM	_ SAF	ETY	GR	AB E	BAR/	HAND	RAIL	FOR	со	RNER,
ci	Safety grab bar covered with bio							h galv	anised	tubu	lar steel,
	 Body in galvani: Grab bar diame: Vinyl covering - Non-slip bar Flange diamete Mounting flang Flange cover in Antibacterial pre Biocompatible Product with "TU 	ter 33 mr thickness er 80 mm. je in polya polyamid otection fe	n. 3 mm amide le le, to co or the li	- warn oaded nceal	with g	lass fik ews.					
	Material	Vinyl	, Steel,	Polya	amide						
	Colour/Finish	B1 R7	B2 W1	D1 Y1	D2 Y3	D4	G1 G	2 1	12	P4	R1
Code							.oad		€xi	nl.	
G01JBS17 xx							150 kg.		114.		
	This item is man to the maximum to one metre. Th	n footpri	int. Th	e min	imum	lengt	h that c	an be i	reques	ted is	equal

to one metre. The third reinforcement flange, on each side, is inserted for lengths greater than 1.3 metres.



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TUBOCOLOR _ SAFETY GRAB BAR/HANDRAIL FOR CORNER, CONTINUOUS HOLD, CUSTOM

Safety grab bar/handrail for corner, continuous hold, custom, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Grab bar diameter 33 mm.
- Vinyl covering thickness 3 mm warm and soft to the touch
- Non-slip bar
- Flange diameter 80 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible

Material	Stainless steel, Vinyl, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
001001/1111311	R7	W1	Y1	Y3							

Code	Load	€ x ml.
G01JBS18 xx	150 kg.	144.39

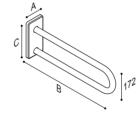
This item is made to specification, the price is calculated per metre with regard to the maximum footprint. The minimum length that can be requested is equal to one metre. The third reinforcement flange, on each side, is inserted for lengths greater than 1.3 metres.



B	Fixed grat covered w • Grab bar • Vinyl cov • External (• Non-slip • Mounting • Plate cov • Antibacte • Biocomp • Fasteners • Product w	g plate in AISI 304 stainless steel with back-plate in polyamide er in polyamide to conceal the screws irial protection for the life of the product atible s included vith "TÜV" certification it with standard EN 12182 Vinyl, Steel, Polyamide
Code	AxBxC [mm]	Net Weight [kg] Load € x 1 pcs. € x 3 pcs.
G41JCS45 xx	113x850x234	3.97 kg. 100 kg. 246.89







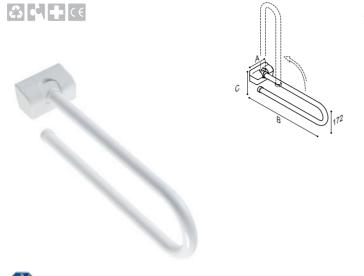
TUBOCOLOR _ FIXED GRAB BAR

Fixed grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to conceal the screws
- Antibacterial protection for the life of the product
- Biocompatible
- Fasteners included
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	D1	D2	D4	11	12	P4	R7	W1	Y3	

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G41JCS05 xx	113x600x234	3.17 kg. 150 kg.	181.22
G41JCS07 xx	113x700x234	3.50 kg. 150 kg.	192.17



TUBOCOLOR _ FOLDING GRAB BAR

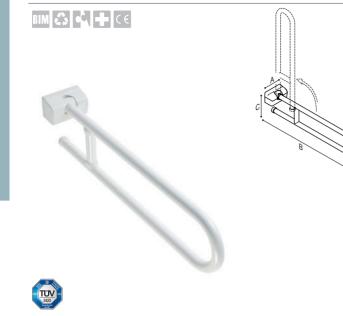
Folding grab bar, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- In the position of use, the lower part of the Grab bar is rested directly against the wall
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar • Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	D1		D4	11	12	P4	R7	W1	Y3	

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G01JCS12 xx	135x600x191	2.92 kg. 150 kg	. 222.97 177.66
G01JCS14 xx	135x800x191	3.67 kg. 150 kg	. 236.09 188.39





TUBOCOLOR _ FOLDING GRAB BAR WITH REINFORCEMENT

Folding grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar

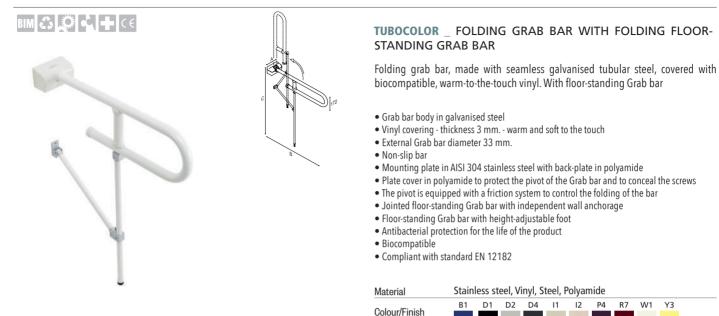
172

- In the position of use, the lower part of the Grab bar is rested directly against the wall
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	D1	D2	D4	11	12	P4	R7	W1	Y3	

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs.	€ x 3 pcs.
<u>G01JCS09 xx</u>	135x600x191	3.30 kg.	150 kg.	290.67	232.30
<u>G01JCS41 xx</u>	135x650x191	3.60 kg.	150 kg.	294.33	235.94
<u>G01JCS42 xx</u>	135x750x191	3.90 kg.	150 kg.	300.41	240.81
G01JCS10 xx	135x800x191	4.00 kg.	150 kg.	308.91	246.89



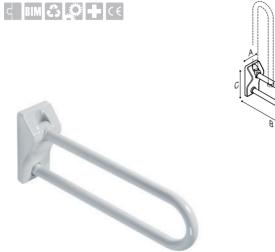


Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G01JCS37 xx	135x800x817	4.38 kg. 150 kg.	623.91
		Removable retaining	Possibility to insert roll
		crosspiece for folding Grab bars	holder

G31UJS02 € 248.60

F17AGN03

€ 32.89 € 26.75



C. B

TUBOCOLOR _ FOLDING GRAB BAR

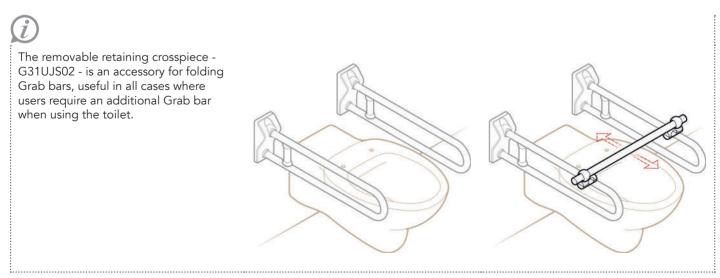
Folding grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide									
Colour/Finish	B1	D1	D2	D4	12	P4	R7	W1	Y3	

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.		
G41JCS09 xx	113x600x234	2.93 kg. 150 kg.	325.94		
G41JCS10 xx	113x700x234	3.38 kg. 150 kg.	346.63		











TUBOCOLOR _ FOLDING GRAB BAR WITH FLOOR-STANDING GRAB BAR AND POSITION LOCK.

Folding grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl.

Model for "bariatric" use with extra reinforcement joints and floor-standing Grab bar with position lock.

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 32 mm.
- Non-slip bar
- Mounting plate in stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Jointed floor-standing Grab bar with floor Grab bar and position lock
- Floor-standing Grab bar with height-adjustable foot
- Antibacterial protection for the life of the product

W1

- Biocompatible
- Compliant with standard EN 12182

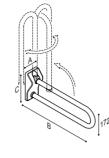
Material Stainless steel, Vinyl, Steel, Polyamide

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs.
G41JCS74	113x700x850	300 kg.	435.00
G41JCS75	113x850x850	300 kg.	480.00

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TUBOCOLOR _ FOLDING AND SWIVEL GRAB BAR

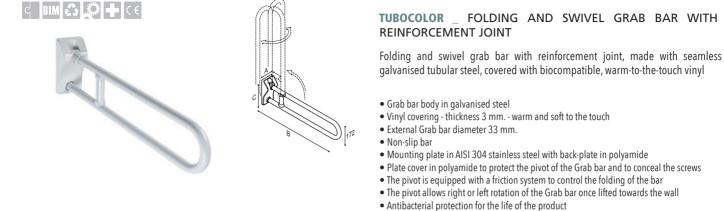
Folding and swivel grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- The pivot allows right or left rotation of the Grab bar once lifted towards the wall
 Antibacterial protection for the life of the product
- Antibacterial pr
 Biocompatible
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	D1	D2	D4	12	P4	R7	W1	Y3		

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G41JCS01 xx	113x600x234	3.00 kg. 150 kg.	379.45
G41JCS03 xx	113x700x234	3.65 kg. 150 kg.	401.34





- Biocompatible
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stain	less st	eel, V	inyl, S	teel, I	Polyan	nide		
Colour/Finish	B1	D1	D2	D4	12	P4	R7	W1	Y3

G31UJS02 €248.60

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G41JCS46 xx</u>	113x850x234	3.85 kg. 120 kg.	437.84
		Removable retaining crosspiece for folding Grab bars	Possibility to insert roll holder

F17AGN03

€ 32.89 € 26.75



TUBOCOLOR_ FOLDING GRAB BAR ON POLE FOR FLOOR MOUNTING

Folding grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl. With pole for floor mounting

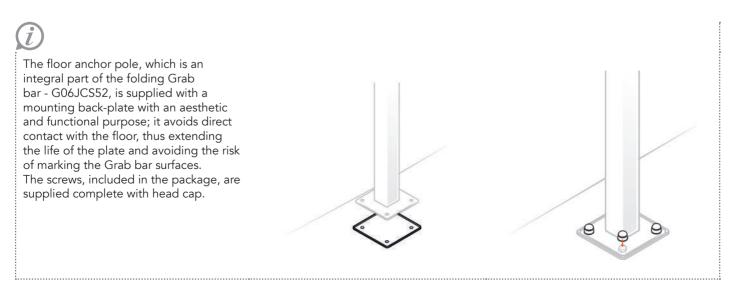
- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Antibacterial protection for the life of the product
- Biocompatible
- Mounting pole in steel with epoxy-polyester powder coating
- The pivot is equipped with a friction system to control the folding of the bar
- Fasteners included
- Compliant with standard EN 12182

Material	Vinyl,	Steel	, Polya	amide							
Grab bar finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1	Y1	Y3							
Pole finish	W2										

Code	AxBxC [mm]	B1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G01JCS52 xx	135x692.5x842	600	5.40 kg. 150 kg.	375.81 338.10
<u>G01JCS53 xx</u>	135x892.5x842	800	5.80 kg. 120 kg.	384.32 345.39

The floor anchor pole is supplied only with a white epoxy-polyester powder coating.

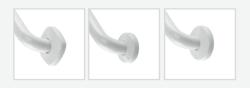




URBAN PEOPLE

All items in the "Urban People" line are made of galvanised tubular steel, coated with **non-slip**, **biocompatible**, **self-extinguishing** vinyl additivated with silver ions and therefore with an **antibacterial** effect.

The items are delivered assembled. The items of the Urban People line can be attached to any type of wall and they feature a stainless steel flange with 6 holes to insert the three dowel and the stainless steel screws supplied, a wall levelling gasket and a flange cover with a diameter of 72 mm.



FLANGE SYSTEM

The corner grab bars and Grab bars (or for corners) feature a flange "system" with a round shape - ø 72 mm - based on an AISI304 stainless steel flange for wall-mounting, a polyamide-6 counter-flange and a polyamide-6 flange cover for protection and to hide the screws.

Alternatively, two flange systems are offered: a round one - ø 81 mm, and a square shaped one with rounded corners - 80x80 mm.

6	

PLATE SYSTEM

The folding Grab bars of the "Urban people" line are offered with the "plate system" in two versions: a "compact" version and an "extended" version; they both feature an AISI304 stainless steel plate for wall mounting - which also acts as a joint for the grab bar body - equipped with a counter-plate to reduce the risk of damage to the wall, and a polyamide-6 plate cover.

The difference between the two concerns the surface area occupied on the wall, which is equal to 143 cm² for the compact version and 231 cm² for the extended version; the size of the latter allows for the Grab bar to rest on the plate itself.

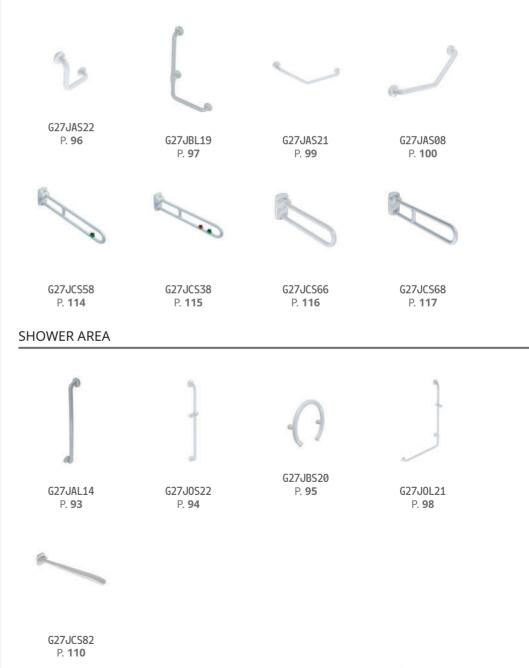
ANTIBACTERIAL PROTECTION

Both the Grab bars and the grab bars of the "Urban people" line guarantee protection against bacteria and fungi, preventing their proliferation, thanks to the use of "Biocote" technology which creates a surface on which microbes cannot proliferate; active 24 hours a day for the expected duration of the product.

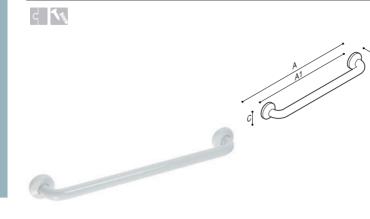
WASHBASIN AREA



TOILET, BIDET, URINARY ZONE







URBAN PEOPLE _ STRAIGHT SAFETY GRAB BAR

B Straight safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl.

- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
COIOUI/FILIISII	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1[mm]	Net Weight [kg] Lo	ad	€x1pcs.	E x 3 pcs.
G27JAS41 xx	422x83x72	350	1.25 kg. 15	50 kg.	79.70	68.96
G27JAS42 xx	522x83x72	450	1.35 kg. 15	50 kg.	84.20	72.79
G27JAS30 xx	372x83x72	300	1.20 kg. 15	50 kg.	77.95	66.40
G27JAS40 xx	472x83x72	400	1.32 kg. 15	50 kg.	82.15	70.25
G27JAS50 xx	572x83x72	500	1.48 kg. 15	50 kg.	86.80	75.35
G27JAS60 xx	672x83x72	600	1.54 kg. 15	50 kg.	90.71	77.90
<u>G27JAS70 xx</u>	772x83x72	700	1.66 kg. 15	50 kg.	95.13	81.73
G27JAS80 xx	872x83x72	800	1.97 kg. 15	50 kg.	99.41	85.56
G27JAS90 xx	972x83x72	900	2.18 kg. 15	50 kg.	114.16	98.33
G27JAS10 xx	1072x83x72	1000	2.40 kg. 15	50 kg.	122.93	106.00

The item can be supplied with different flange systems: round with 82-millimetre diameter, or square with rounded corners.



Kit with pair of flanges and square flange cover, chrome-plated finish Y87JIS62C1 € 19.16 Kit with pair of flanges and square flange cover

Y87JIS62 €9.12



URBAN PEOPLE _ GRAB BAR FOR INSTALLATION ON CORNER

Grab bar for installation between two adjacent right-angle walls, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl.

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Flange diameter 72 mm.
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to conceal the screws
- Antibacterial protection for the life of the product
- Biocompatible
- Item supplied assembled
- Fasteners included

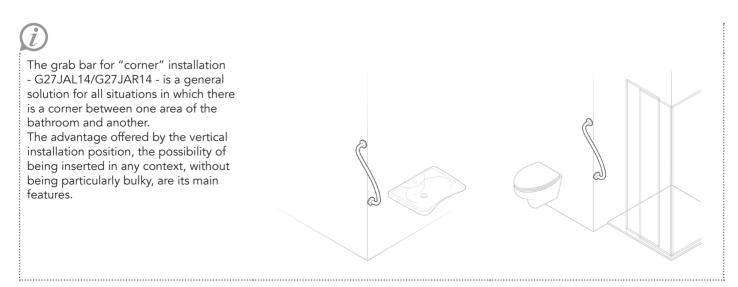
Material	Steel,	Polya	mide									
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]		C1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G27JAL14 xx</u>	LH	187x187x847	775	2.30 kg.	150 kg.	168.70
G27JAR14 xx	RH	187x187x847	775	2.30 kg.	150 kg.	168.70



Kit with pair of flanges and round flange cover

W87JIS25 €6.45





URBAN PEOPLE _ VERTICAL SAFETY GRAB BAR WITH SHOWER HEAD ATTACHMENT

Vertical safety grab bar for vertical installation, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl. Item equipped with shower head attachment.

- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Equipped with shower head holder, in polyamide, removable
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Item supplied assembled
- Fasteners included
- Product with "TÜV" certification

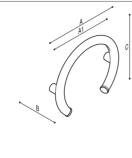
Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	C1 (mm)	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27J0S22 xx	72x83x772	700	1.90 kg. 150 kg.	171.55 145.95
G27J0S23 xx	72x83x972	900	2.30 kg. 150 kg.	181.56 156.89
G27J0S24 xx	72x83x1172	1100	2.80 kg. 150 kg.	192.99 165.41



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URBAN PEOPLE _ ROUND SAFETY GRAB BAR

Round safety grab bar, made with seamless galvanised tubular steel, covered with biocompatible warm-to-the-touch vinyl

- Grab bar body in galvanised steel
 Vinyl covering thickness 3 mm. warm and soft to the touch
 External Grab bar diameter 33 mm.
- Non-slip bar
- Fixing with aluminium cylinders
- Diameter: inner 295 millimetres, outer 326
- Antibacterial protection for the life of the product
- Biocompatible
- Item supplied assembled
- Fasteners included
- Product with "TÜV" certification

	Material	Sta	inless s	steel, V	/inyl, S	iteel, l	Polyar	nide				
	Colour/Finish	B	1 B2	D1	D2	D4	G1	G2	11	12	P4	R1
		R	7 W1	Y1	Y3							
AvByC (m	nml	Δ1 [mm]		Ν	et Weir	ıht [ka]	Inad		€	v 1 nr	יפ 🔒	y 3 nes

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JBS20xx	343x65x305	310	1.94 kg. 150 kg.	140.10

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Very few items prove to be as useful in the shower as the round grab bar -G27JBS20 - designed to be installed near the tap.

A valid Grab bar, always available, just where it is needed

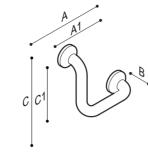


More information on www.pontegiulio.com

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URBAN PEOPLE _ "L" SAFETY GRAB BAR

"L" shaped safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

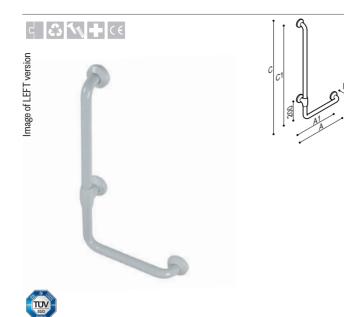
- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
001001/1111311	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kɑ	g] Load	€ x 1 pcs. € x 3 pcs.
G27JAS22 xx	272x83x272	200x200	1.20 kg.	150 kg.	119.10







URBAN PEOPLE _ "L" SAFETY GRAB BAR

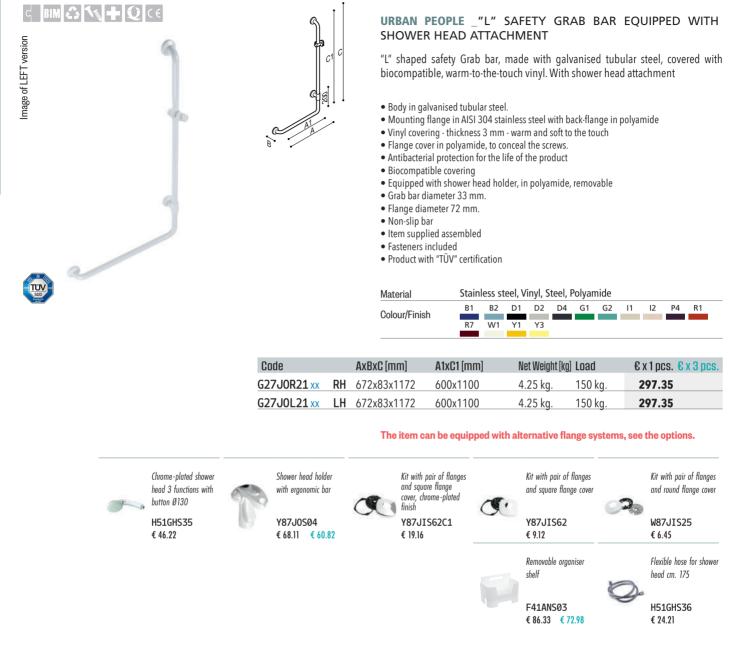
"L" shaped safety Grab bar, made with galvanised tubular steel, covered with antimicrobial, biocompatible, warm-to-the-touch vinyl

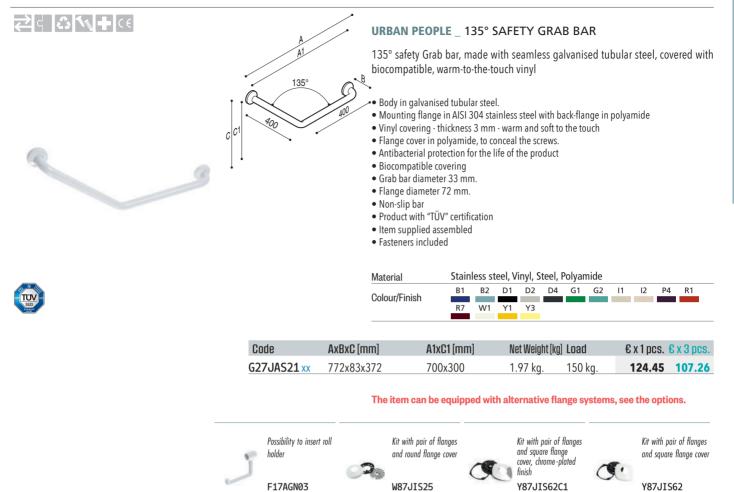
- Body in galvanised tubular steel.
- Mounting flange in stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 32 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
Colour/Finish	R7	W1	Y1	Y3								

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
G27JBR19 xx	RH	372x83x672	300x600	2.40 kg.	150 kg.	184.40
G27JBL19 xx	LH	372x83x672	300x600	2.40 kg.	150 kg.	184.40
G27JBR20xx	RH	472x83x772	400x700	2.80 kg.	150 kg.	194.43
G27JBL20xx	LH	472x83x772	400x700	2.80 kg.	150 kg.	194.43







€ 6.45

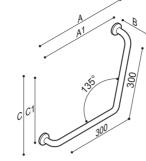
€ 19.16

€ 32.89 € 26.75

€ 9.12

₽d **\$\$%+**(€





URBAN PEOPLE _ 135° SAFETY GRAB BAR

135° safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
e e e e e e e e e e e e e e e e e e e	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
G27JAS08 xx	572x83x272	500x200	1.75 kg.	150 kg.	117.47



11 12 P4 R1



Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
G27JAR20 xx	RH	705x83x285	633x213	2.20 kg.	150 kg.	120.42
G27JAL20 xx	LH	705x83x285	633x213	2.20 kg.	150 kg.	120.42





Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
ooloui/i mon	R7	W1	Y1	Y3								

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight (kç]] Load	€ x 1 pcs. € x 3 pcs.
G27JAR23 xx	RH	972x83x372	900x300	2.80 kg.	150 kg.	159.26
G27JAL23 xx	LH	972x83x372	900x300	2.80 kg.	150 kg.	159.26



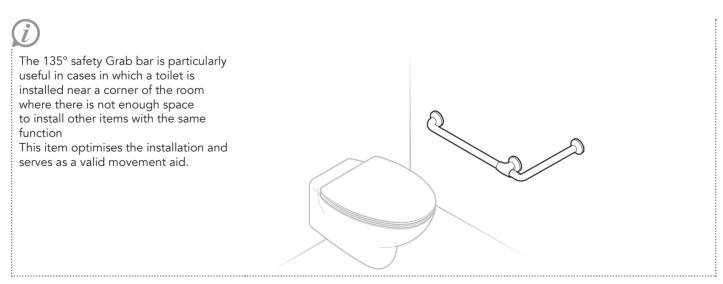
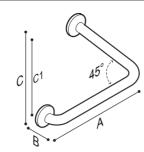


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URBAN PEOPLE _ 45° SAFETY GRAB BAR

 45° safety Grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

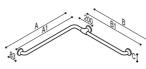
Code		AxBxC [mm]	A1xC1 [mm]	Net Weight (k	g] Load	€ x 1 pcs. € x 3 pcs.
G27JAR26 xx	RH	436x83x372	400x300	1.75 kg.	150 kg.	130.58
G27JAL26 xx	LH	436x83x372	400x300	1.75 kg.	150 kg.	130.58

The item can be equipped with alternative flange systems, see the options.



More information on www.pontegiulio.com

₹BIM 🖧 🍾 ५ + с€



URBAN PEOPLE _ SAFETY GRAB BAR FOR CORNER

Safety Grab bar for corner, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

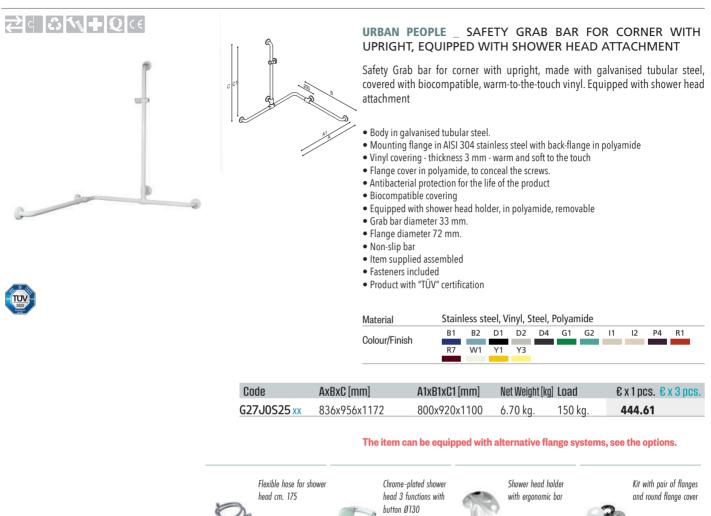
- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Product with "TÜV" certification
- Item supplied assembled
- Fasteners included

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
Golour/Finish	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JBS02 xx	836x836x72	800x800	3.88 kg. 150 kg.	230.16
G27JBS21 xx	786x936x72	750x900	3.92 kg. 150 kg.	237.72







H51GHS35

€ 46.22

Y87J0S04

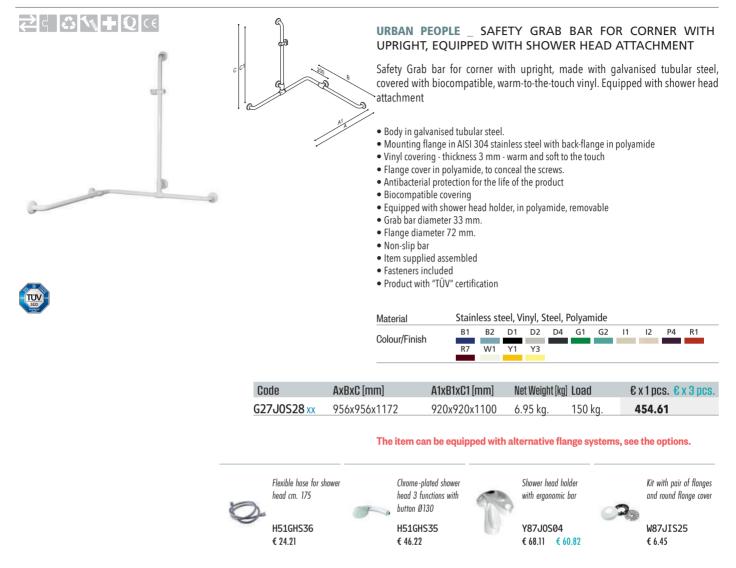
€ 68.11 € 60.82

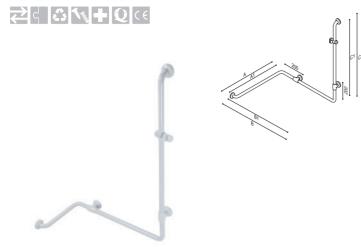
H51GHS36

€ 24.21

W87JIS25

€ 6.45





URBAN PEOPLE _ SAFETY GRAB BAR FOR CORNER WITH SHOWER HEAD ATTACHMENT

Safety Grab bar for corner with upright, made with galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl. Equipped with shower head attachment

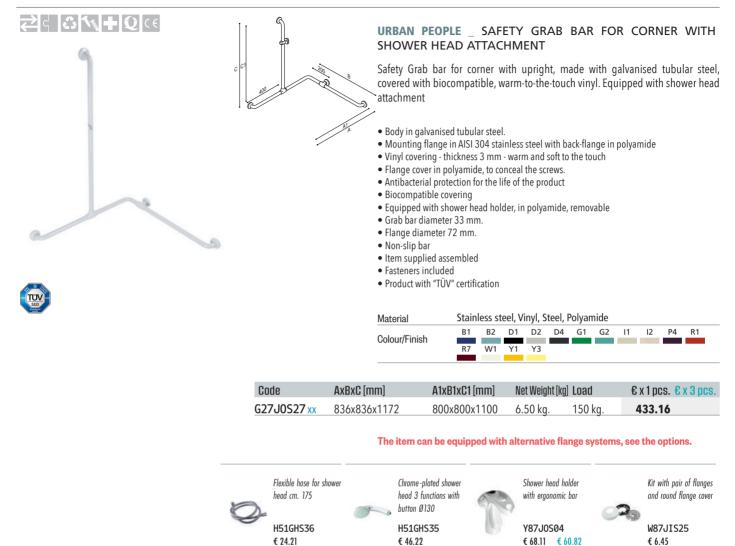
- Body in galvanised tubular steel.
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Vinyl covering thickness 3 mm warm and soft to the touch
- Flange cover in polyamide, to conceal the screws.
- Antibacterial protection for the life of the product
- Biocompatible covering
- Equipped with shower head holder, in polyamide, removable
- Grab bar diameter 33 mm.
- Flange diameter 72 mm.
- Non-slip bar
- Item supplied assembled
- Fasteners included
- Product with "TÜV" certification

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xB1xC1 [mm]	Net Weight (k	(g] Load	€ x 1 pcs. € x 3 pcs.
G27J0S29 xx	436x836x1172	400x800x1100	5.50 kg.	150 kg.	408.85
G27J0S26 xx	836x836x1172	800x800x1100	6.40 kg.	150 kg.	426.01
G27J0S30 xx	956x956x1172	920x920x1100	7.05 kg.	150 kg.	437.45

The item can be equipped with alternative flange systems, see the options.

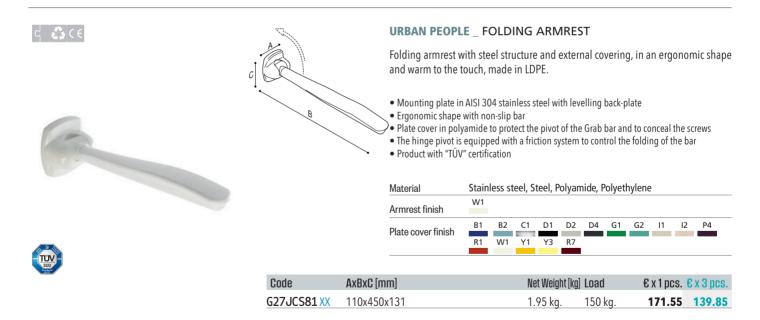






114x850x208

G27JCS04 xx



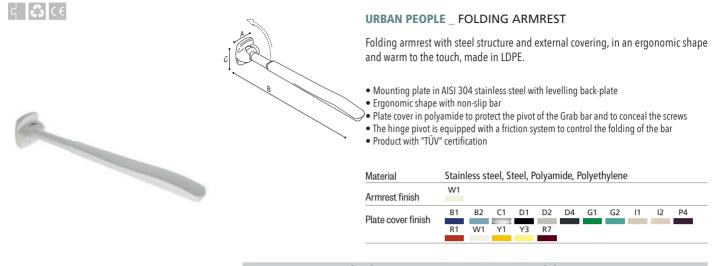
The armrest is supplied in white. Only the plate cover can be ordered in different colours.

4.40 kg.

150 kg.

264.50



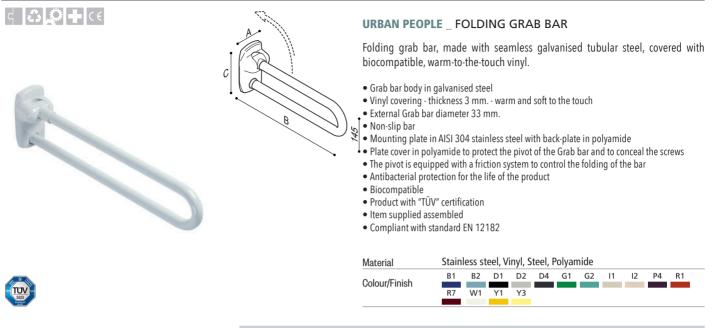


Code	AxBxC [mm]	Net Weight [kɑ̯]] Load	€ x 1 pcs.	€ x 3 pcs.
G27JCS82 XX	110x600x131	2.60 kg.	120 kg.	310.22	261.48
G27JCS83XX	110x750x131	3.25 kg.	100 kg.	321.66	273.65

The armrest is only available in white. Only the plate cover can be ordered in different colours.

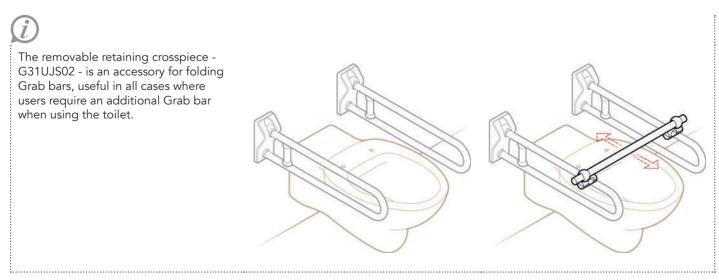
Plate cover with joint

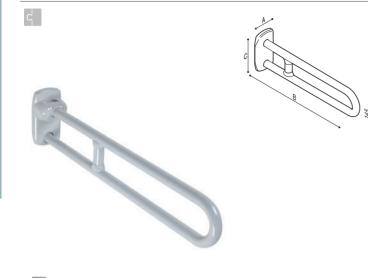




Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G27JCS51 xx</u>	112x600x207	3.10 kg. 150 kg.	385.99 328.38
G27JCS52 xx	112x700x207	3.20 kg. 120 kg.	393.14 <u>334.46</u>







URBAN PEOPLE _ FOLDING GRAB BAR WITH REINFORCEMENT JOINT

Folding grab bar with reinforcement joint, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification
- Item supplied assembled
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
GOIOUI/FILIIST	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
<u>G27JCS44 xx</u>	111x750x206	3.40 kg. 120 kg.	
G27JCS53 xx	112x800x207	3.70 kg. 100 kg.	407.42 345.39
<u>G27JCS54 xx</u>	112x850x207	3.90 kg. 100 kg.	414.57 351.49

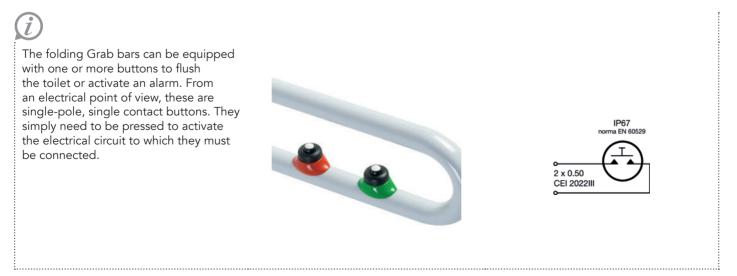


त 🗘 🗕 ८ ६ URBAN PEOPLE _ FOLDING GRAB BAR WITH ELECTRIC BUTTON Folding grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl. Item equipped with a flush button switch. • Grab bar body in galvanised steel • Vinyl covering - thickness 3 mm. - warm and soft to the touch • External Grab bar diameter 33 mm. • Non-slip bar • Mounting plate in AISI 304 stainless steel with back-plate in polyamide • Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws • The pivot is equipped with a friction system to control the folding of the bar Antibacterial protection for the life of the product • Biocompatible • Item supplied assembled • Compliant with standard EN 12182 Material Stainless steel, Vinyl, Steel, Polyamide

Colour/Finish	R7	W1	Y1	Y3	Dq	GT	02		12	14		
۸vBvC [mm]			No	t Woig	ht [ka]	Lood	I	P	v 1 nr	10 P	v 3 neo	

Code	AXBXC [mm]	INET WEIGNT [K	jj Load	€X1pcs. €X3pcs.
G27JCS56 xx	112x600x207	3.20 kg.	150 kg.	514.65
G27JCS57 xx	112x700x207	3.40 kg.	120 kg.	521.80



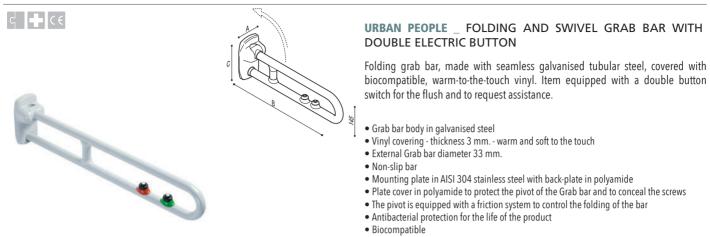


52 ८ 🛟 🕇 ८६ URBAN PEOPLE FOLDING GRAB BAR WITH ELECTRIC BUTTON AND REINFORCEMENT JOINT Folding grab bar with reinforcement joint, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl. Equipped with a flush button switch. E) J a 145 • Grab bar body in galvanised steel • Vinyl covering - thickness 3 mm. - warm and soft to the touch • External Grab bar diameter 33 mm. • Non-slip bar • Mounting plate in AISI 304 stainless steel with back-plate in polyamide • Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws • The pivot is equipped with a friction system to control the folding of the bar • Antibacterial protection for the life of the product • Biocompatible • Item supplied assembled

- Compliant with standard EN 12182
- Stainless steel, Vinyl, Steel, Polyamide Material B1 B2 D1 D4 G1 G2 11 D2 12 P4 R1 Colour/Finish Y3 R7 Y1 W1

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JCS58 xx	112x800x207	3.80 kg. 100 kg.	536.10
G27JCS59 xx	112x850x207	3.95 kg. 100 kg.	543.23

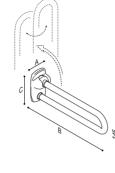




- Item supplied assembled
- Compliant with standard EN 12182

	Material	Material Stainless steel, Vinyl, Steel, Polyamide										
	Colour/Finish	B1 R7	B2 W1	D1 Y1	D2 Y3	D4	G1	G2	11	12	P4	R1
Code	AxBxC [mm]			N	et Weig	ıht [kg]	Load		€	х 1 р	cs. ይ	x 3 pcs.
G27JCS38 xx	112x850x207			4	.00 kg		100	kg.	6	503.	67	
		-	VER	~	Removal crosspiec Grab bar G31U€ € 248.6	:e for fol rs JSØ2		U.	J	hold	ler 7AGNØ	insert roll 13 € 26.75





URBAN PEOPLE _ FOLDING AND SWIVEL GRAB BAR

Folding and swivel grab bar, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl.

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Antibacterial protection for the life of the product
- Biocompatible
- Product with "TÜV" certification
- Item supplied assembled
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JCS66 xx	112x600x207	3.30 kg. 150 kg.	443.16
G27JCS67 xx	112x700x207	3.50 kg. 120 kg.	450.31



🔁 ५ 👶 🕂 ८६ • Non-slip bar • Biocompatible • Product with "TÜV" certification • Item supplied assembled

URBAN PEOPLE _ FOLDING AND SWIVEL GRAB BAR WITH **REINFORCEMENT JOINT**

Folding and swivel grab bar with reinforcement joint, made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Antibacterial protection for the life of the product

- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
Goloui/Fillish	R7	W1	Y1	Y3								

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JCS68 xx	112x800x207	4.20 kg. 100 kg.	464.60
G27JCS69 xx	112x850x207	4.30 kg. 100 kg.	471.74



More information on www.pontegiulio.com

URBAN PEOPLE _ FOLDING AND SWIVEL GRAB BAR WITH VERTICAL BLOCK

Folding and swivel grab bar with reinforcement, with locking function if lifted and rotated towards the wall. The item is made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Product with locking system for when bar is lifted and rotated towards the wall
- Antibacterial protection for the life of the product
- Biocompatible
- Item supplied assembled
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Steel, Polyamide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
GOIOUI/FILIISI	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight [kg] Load € x 1 pcs. (E x 3 pcs.
G27JCS65 xx	112x600x207	3.70 kg. 150 kg. 459.15	
G27JCS70 xx	112x700x207	3.90 kg. 120 kg. 481.31	

The bar is supplied standard with the vertical block "function" that intervenes when the bar, once lifted in the vertical position, is rotated to the right, on request it can be supplied inverted.



URBAN PEOPLE _ FOLDING AND SWIVEL GRAB BAR WITH REINFORCEMENT AND VERTICAL BLOCK

Folding and swivel grab bar with reinforcement, with locking function if lifted and rotated towards the wall. The item is made with seamless galvanised tubular steel, covered with biocompatible, warm-to-the-touch vinyl

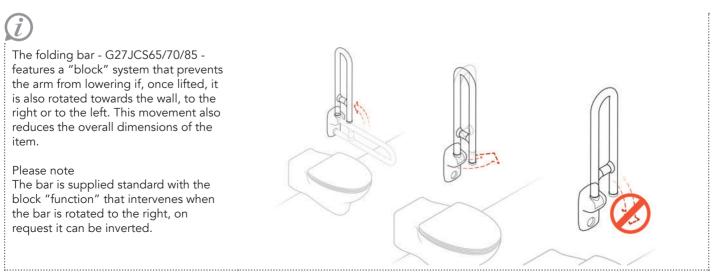
- Grab bar body in galvanised steel
- Vinyl covering thickness 3 mm. warm and soft to the touch
- External Grab bar diameter 33 mm.
- Non-slip bar
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- Product with locking system for when bar is lifted and rotated towards the wall
- Antibacterial protection for the life of the product
- Biocompatible
- Item supplied assembled
- Compliant with standard EN 12182

Material	Stain	less st	eel, V	inyl, S	iteel, F	olyan	nide				
Colour/Einich	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
Colour/Finish	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G27JCS85 xx	112x850x207	4.20 kg. 100 kg.	494.48

The bar is supplied standard with the vertical block "function" that intervenes when the bar, once lifted in the vertical position, is rotated to the right, on request it can be supplied inverted.





BIM 🖧 🕂 C 🤅



Backrest with soft Grab bar with structure made from tubular steel covered with antibacterial, biocompatible polyamide. The back Grab bar is in soft polyurethane, , in black.

- Structure in galvanised tubular steel with polyamide PA-6 covering
- Curved ends fully in polyamide
- External structure diameter 33 mm.
- Flange diameter 72 mm.
- Back Grab bar in polyurethane, in black
- Mounting flange in stainless steel with back-plate in polyamide
- Plate cover in polyamide to conceal the screws

Material	Material Stainless steel, Vinyl, Steel, Polyamide,								Polyethylene				
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1		
001001/1111511	R7	W1	Y1	Y3									
AxBxC [mm]		A1x	C1 (mi	m]		Net We	eight (kg] €	x 1 pc	cs. ይ	x 3 pcs.		

G27JDS29 xx	700x156x225	628x170	3.80 kg.	253.23
			Ŭ	

The polyurethane backrest is only available in black.

The backrest - G27JDS29 - is suitable for use in combination with elongated toilets without seat. The depth of the structure, and the distance between the two wall anchors, allows for it to be installed without interfering with flush tanks built into the wall - such as Geberit® - Combined with the folding Grab bars, they offer a complete toilet aid system.

Code

l



STAINLESS STEEL SATIN

The stainless steel with the satin finish make the products in this line particularly suitable for use in public areas used by many people. Every detail is made exclusively of AISI3O4 stainless steel, in order to guarantee durability, reduced maintenance interventions and practical cleaning operations.



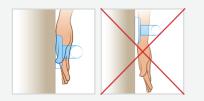
FLANGE SYSTEM

The corner grab bars and Grab bars (or for corners) feature a flange "system" with a round shape - ø 78 mm - based on an AISI304 stainless steel flange for wall mounting and an AISI304 stainless steel flange cover that protects the flange and hides the screws.



PLATE SYSTEM

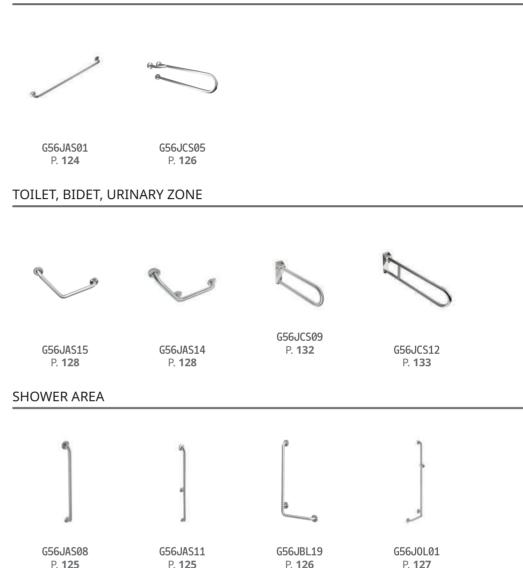
The folding Grab bars of the "Stainless steel satin" line are offered with a plate for wall mounting, which also acts as a joint for the grab bar body. The surface area occupied on the wall is equal to 178 cm², allowing the Grab bar to rest on the plate itself.

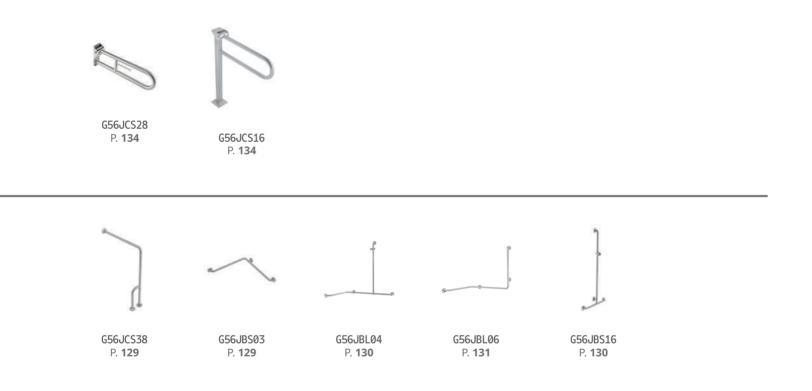


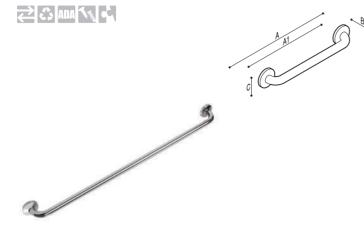
SAFETY DISTANCE FROM THE WALL

"American with Disabilities Act" establishes that a Grab bar grab bar must be 38 millimetres away from the wall. This prevents the hand from slipping between the wall and the bar itself, avoiding potential fractures to the wrist in the event of a fall.

WASHBASIN AREA







STAINLESS STEEL SATIN _ STRAIGHT SAFETY GRAB BAR

Safety grab bar, made from tubular stainless steel - AISI 304 - seamless, with mechanically ground external finish.

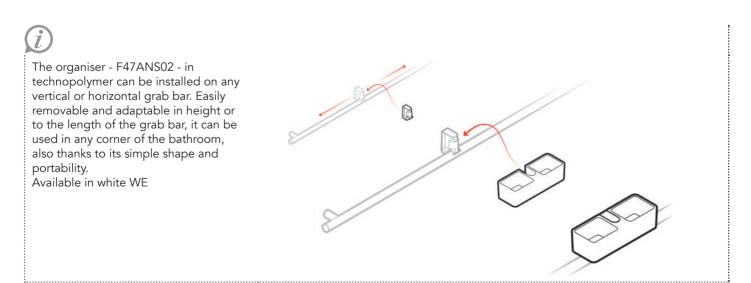
- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting flange in AISI 304 stainless steel
- Flange cover in AISI 304 stainless steel to conceal the screws ø 78 mm.
- Fasteners included
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel	
Colour/Finish	N1	

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JAS01	384x70x79	305	0.54 kg. 150 kg.	48.90 42.14
G56JAS02	485x70x79	406	0.64 kg. 150 kg.	54.00 45.96
G56JAS03	536x70x79	457	0.70 kg. 150 kg.	56.66 48.53
G56JAS04	689x70x79	610	0.85 kg. 150 kg.	64.37 56.19
G56JAS05	841x70x79	762	1.03 kg. 150 kg.	73.80 63.86
G56JAS06	892x70x79	813	1.08 kg. 150 kg.	77.48 67.68
G56JAS07	993x70x79	914	1.19 kg. 150 kg.	84.58 72.79

Item also sold as part of a kit - reference W55TCS01





21 Grab bars • Safety design 27 125

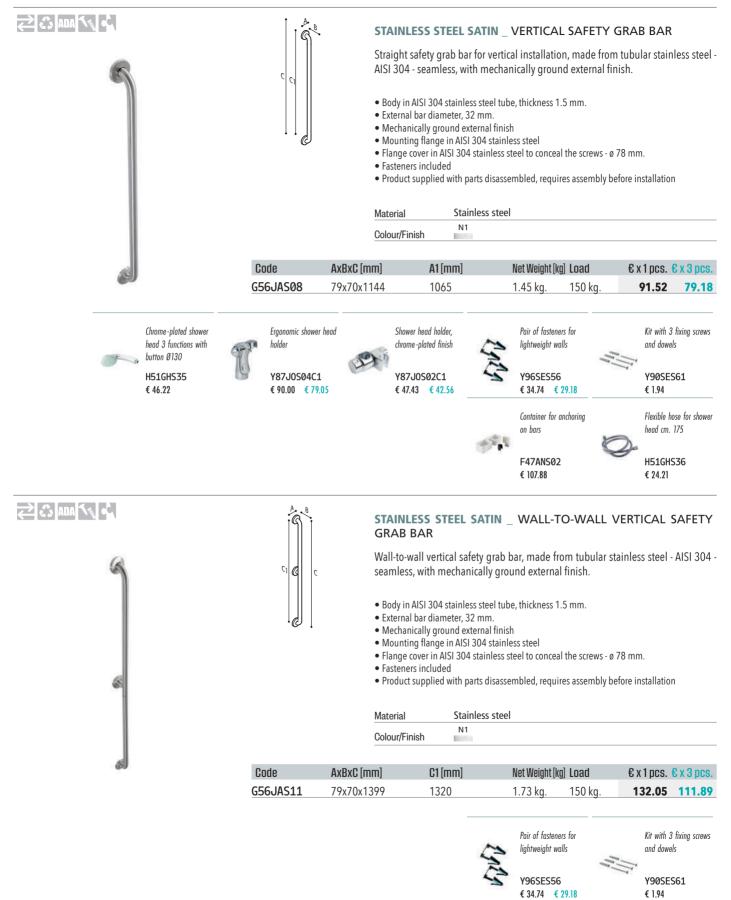
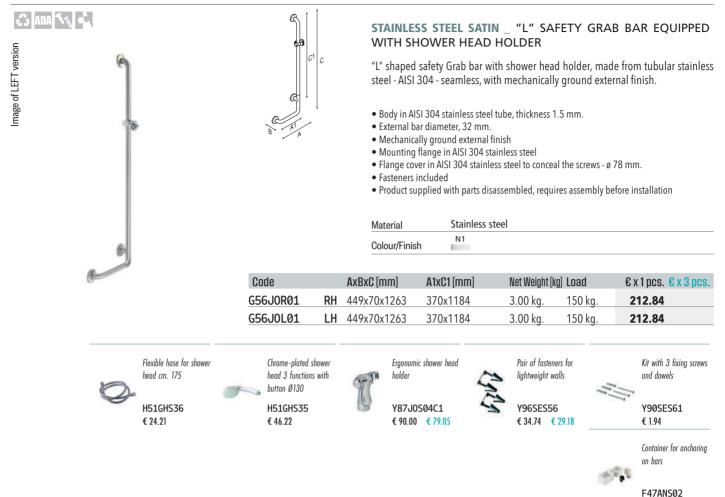


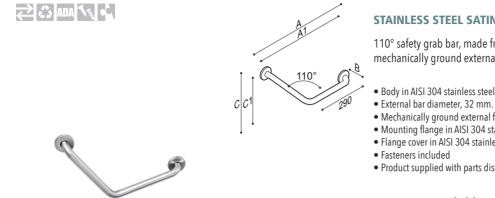
Image of LEFT version				C C C D D C	No a	"L" shape with mecl • Body in A • External • Mechani • Mountin • Flange cu • Fastener	supplied with parts d Stainless N1	nade from tubul xternal finish. el tube, thickness ^ 1. l finish stainless steel less steel to conce: isassembled, requ	ar stainless s 1.5 mm. al the screws - a	teel - AISI 304 - 178 mm.	
				Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [k	hen I fm	€ x 1 pcs.	E v 3 nes
	-			56JBR19	RH	485x70x892	406x813	2.60 kg.	150 kg.		122.84
			_	56JBL19		485x70x892	406x813	2.60 kg.	150 kg.		122.84
-	<i>.</i>	Chrome-plated shower head 3 functions with button Ø130 H51GHS35 € 46.22	T	Ergonomic shov holder ¥87J0SØ44 €90.00 €7	21	chrome Y87	r head holder, e-plated finish JOSØ2C1 13 € 42.56	Pair of fasten lightweight w Y96SES50 € 34.74 € Container for on bars F47ANS02 € 107.88	alls	and dower Y90SES € 1.94	5 61 ose for shower 175
			c			Fixed gra mechanic • Body in / • External • Mechani • Mountin • Flange c • Fastener • Product s	ESS STEEL SATI ab bar, made from cally ground extern AISI 304 stainless ster bar diameter, 32 mm ically ground external g flange in AISI 304 stain g flange in AISI 304 stain s included supplied with parts d nt with standard EN 1	n tubular stainle Ial finish. el tube, thickness ^ n. I finish stainless steel less steel to concea isassembled, requ 12182	ess steel - Al 1.5 mm. al the screws - a	9 78 mm.	
							our/Finish	אנכנו			
							Jui/Tittisti				

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JCS05	229x600x218	150x139	1.90 kg. 150 kg.	160.53
G56JCS07	229x800x218	150x139	2.10 kg. 150 kg.	178.78

The side reinforcement is right/left reversible



€ 107.88



STAINLESS STEEL SATIN _ 110° SAFETY GRAB BAR

110° safety grab bar, made from tubular stainless steel - AISI 304 - seamless, with mechanically ground external finish.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- Mechanically ground external finish
- Mounting flange in AISI 304 stainless steel
- Flange cover in AISI 304 stainless steel to conceal the screws ø 78 mm.
- Product supplied with parts disassembled, requires assembly before installation

	Material	Stainless	steel		
	Colour/Fi	N1 inish			
Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
G56JAS15	488x70x365	409x286	0.86 kg.	150 kg.	84.18
		4	Pair of fastene lightweight we		Kit with 3 fixing screws and dowels
		4	S 1505E550	5 29.18	Y90SES61 € 1.94



• Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JAS14	704x70x329	625x250	1.20 kg. 150 kg.	109.83

Kit with 3 fixing screws and dowels

Y90SES61 € 1.94

⋧ᢒ∿ᢏ



B

STAINLESS STEEL SATIN _ WALL-TO-FLOOR SIDE SAFETY GRAB BAR

Wall-to-floor side safety Grab bar, made from seamless tubular AISI 304 stainless steel, with mechanically ground external finish.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting flange in AISI 304 stainless steel
- Flange cover in AISI 304 stainless steel to conceal the screws ø 78 mm.
- Fasteners included
- Product supplied with parts disassembled, requires assembly before installation

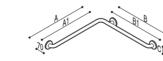
Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	A1xB1xC1 [mm]	Net Weight [kɑ̯]] Load	€ x 1 pcs.
G56JCS38	206x801x877	127x761.5x838	2.65 kg.	150 kg.	164.02

The side reinforcement is right/left reversible



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STAINLESS STEEL SATIN _ SAFETY GRAB BAR FOR CORNER

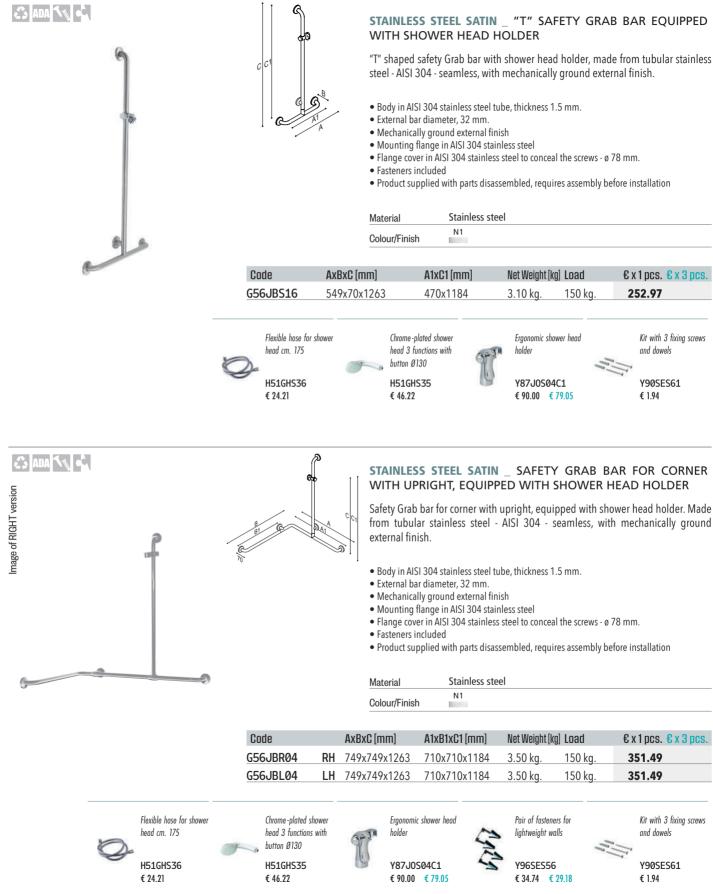
Safety Grab bar for corner, made from tubular stainless steel - AISI 304 - with mechanically ground external finish.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting flange in AISI 304 stainless steel
- Flange cover in AISI 304 stainless steel to conceal the screws ø 78 mm.
- Fasteners included
- Product supplied with parts disassembled, requires assembly before installation

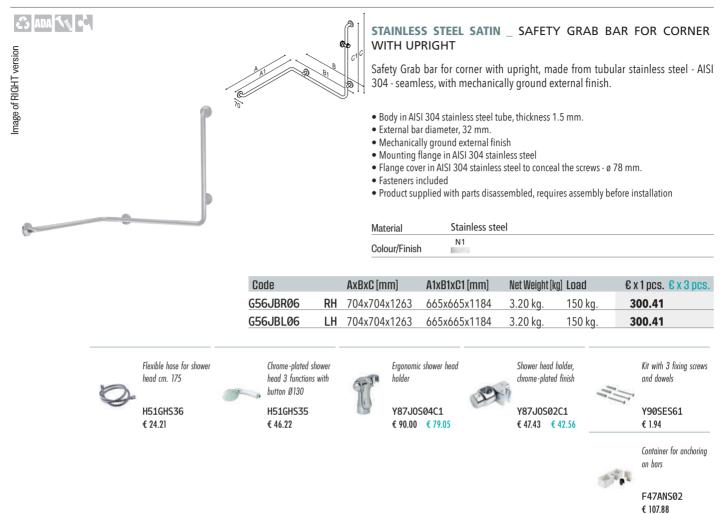
Material	Stainless steel
Oalaur/Finiah	N1
Colour/Finish	

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JBS03	703x703x79	664x664	1.60 kg. 150 kg.	141.09
G56JBS04	703x1007x79	664x968	1.80 kg. 150 kg.	157.08





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STAINLESS STEEL SATIN FOLDING GRAB BAR

Folding grab bar, made from tubular stainless steel - AISI 304 - with mechanically ground external finish.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting plate in AISI 304 stainless steel
- Extended mounting plate that integrates the pivot and Grab bar surface for the Grab bar
- The pivot is equipped with a friction system to control the folding of the bar
- Compliant with standard EN 12182

Material	Stainless steel	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JCS09	106.5x600x220	1.85 kg. 120 kg.	178.78 160.91
G56JCS10	106.5x750x220	1.80 kg. 100 kg.	187.72 168.56
G56JCS11	106.5x800x220	1.92 kg. 100 kg.	185.00 166.00

Item also sold as part of a kit - reference W55TCS01

Possibility to insert roll holder F17AGN03 € 32.89 € 26.75



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- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting plate in AISI 304 stainless steel
- Extended mounting plate that integrates the pivot and Grab bar surface for the Grab bar
- The pivot is equipped with a friction system to control the folding of the bar
- Compliant with standard EN 12182

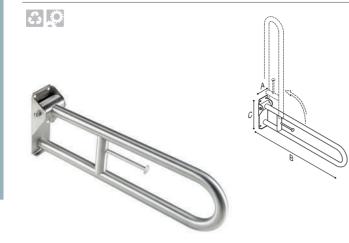
Material	Stainless steel	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight (kg] Load	€ x 1 pcs.	€ x 3 pcs.
G56JCS12	106.5x600x220	1.95 kg.	150 kg.	297.77	256.67
G56JCS14	106.5x800x220	2.02 kg.	120 kg.	313.65	270.72
G56JCS18	106.5x750x220	1.80 kg.	120 kg.	308.00	265.00



More information on www.pontegiulio.com

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STAINLESS STEEL SATIN _ FOLDING GRAB BAR WITH INTEGRATED ROLL HOLDER

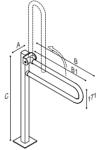
Folding grab bar, made from tubular stainless steel - AISI 304 - seamless, with mechanically ground external finish.

The item is equipped with an integrated roll holder in the reinforcement joint.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting plate in AISI 304 stainless steel
- Extended mounting plate that integrates the pivot and Grab bar surface for the Grab bar
- The pivot is equipped with a friction system to control the folding of the bar
- Item equipped with integrated roll holder in reinforcement joint.
- Compliant with standard EN 12182

	N1
Finish Colour/Finish	and the second se

Code	AxBxC [mm]	Net Weight [kg	Load	€ x 1 pcs. € x 3 pcs.
G56JCS28	106.5x600x220	1.95 kg.	150 kg.	326.77
G56JCS30	106.5x800x220	2.02 kg.	120 kg.	342.65
G56JCS29	106.5x750x220	1.80 kg.	120 kg.	337.00



STAINLESS STEEL SATIN _ FOLDING GRAB BAR ON POLE FOR FLOOR MOUNTING

Folding grab bar on pole for floor mounting, made from tubular stainless steel - AISI 304 - seamless, with mechanically ground external finish.

- Body in tubular stainless steel, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting pole in tubular stainless steel with mechanical satin finish
- The flange of the mounting pole is equipped with a back-plate in polyamide
- The pivot is equipped with a friction system to control the folding of the bar
- Fasteners included
- The fixing screws are supplied with plastic head caps
- Product supplied with parts disassembled, requires assembly before installation
- Compliant with standard EN 12182

Material	Stainless steel
Finish Colour/Finish	N1

Code	AxBxC [mm]	A1[mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G56JCS16	135x693x842	565	5.20 kg. 120 kg.	462.16



STAINLESS STEEL POL-

The union of an indestructible material with a "classic" shape is the principle behind the products of this line, offered in mirror polished stainless steel. This solution offers the double advantage of ensuring a long life and making cleaning operations easier. The offer is particularly suitable for private domestic use, although the choice of using stainless steel also makes it suitable for use in public areas used by lots of people.



FLANGE SYSTEM

The corner grab bars and Grab bars (or for corners) feature a flange "system" with a round shape - ø 80 mm - based on a wall mounting flange in AISI304 steel, a back-flange in polyamide-6, and flange cover in AISI304 steel to protect and conceal the screws.



PLATE SYSTEM

The folding Grab bars of the "stainless steel polished" line are offered with the "plate system" in two versions: a "compact" version and an "extended" version; the "compact" version occupies an area of 143 cm² on the wall, it features an AISI304 stainless steel plate for wall mounting - which also acts as a joint for the grab bar body - equipped with a counter-plate and a polyamide-6 plate cover that hides the fixing screws.

The "extended" version features an AISI304 stainless steel plate - which also acts as a joint for the grab bar body equipped with a counter-plate to reduce the risk of damage to the wall. The surface area is 219 cm², in order to allow the Grab bar to rest on the plate itself.

WASHBASIN AREA



G29JAS01 P. 137

TOILET, BIDET, URINARY ZONE



G29JAS01 P. 137

G29JBS01

P. 140



G29JAS09 P. 138

G29JBL06

P. 140

G29JBL20 P. 139

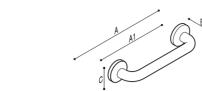
G29JAS08 P. 138



FETY DESIGN

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STAINLESS STEEL POLISHED _ STRAIGHT SAFETY GRAB BAR

Safety grab bar, made from tubular stainless steel - AISI 304 - seamless, with polished finish.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting flange in AISI 304 stainless steel with back-flange in polyamide
- Flange cover in AISI 304 stainless steel to conceal the screws ø 80 mm.
- Product supplied with parts disassembled, requires assembly before installation

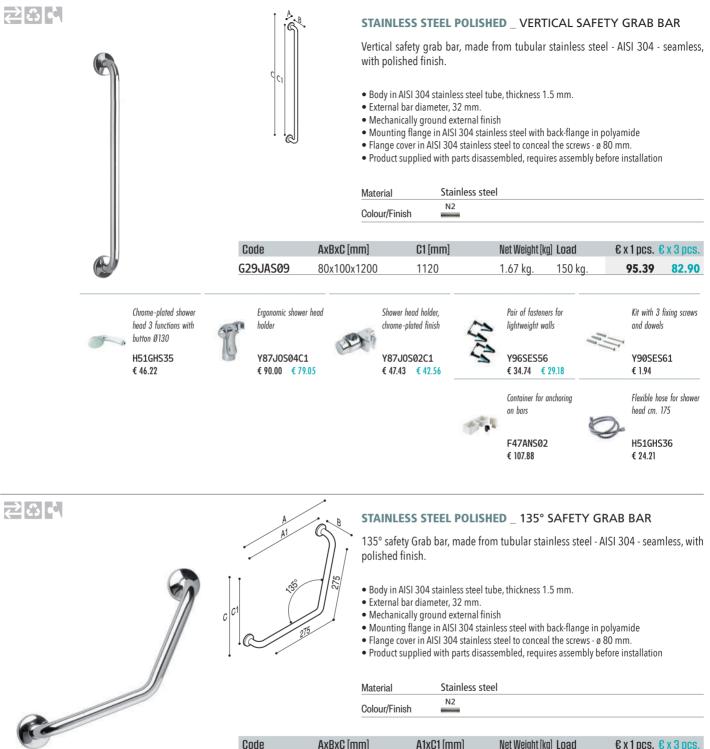
Material	Stainless steel	
o	N2	
Colour/Finish		

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
G29JAS01	350x100x80	270	0.75 kg. 150 kg.	59.05 51.10
G29JAS02	450x100x80	370	0.85 kg. 150 kg.	62.45 53.37
G29JAS03	550x100x80	470	0.95 kg. 150 kg.	67.00 57.92
G29JAS05	700x100x80	620	1.10 kg. 150 kg.	73.82 64.73



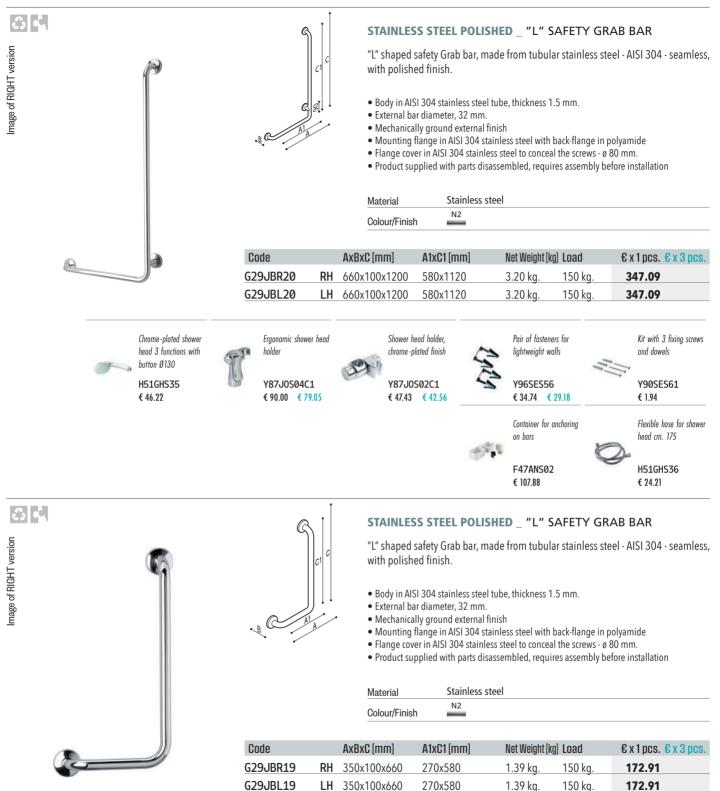


SAFETY DESIGN



Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. 🖡	x 3 pcs.
G29JAS08	555x100x275	475x195	1.04 kg.	150 kg.	79.50	71.54

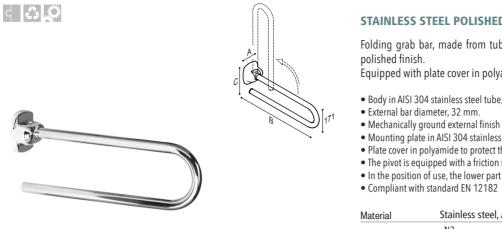






264		AL 20	BT S	afety Grab bar for corner, r	ISHED _ SAFETY GRAE	
0-0		d	• • • • •	Flange cover in AISI 304 stair	n. Il finish stainless steel with back-flange i nless steel to conceal the screws - lisassembled, requires assembly	ø 80 mm.
		Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
		G29JBS01	660x660x8		1.97 kg. 150 kg.	242.57
			197.	Container for anchoring on bars F47ANSØ2 € 107.88	Pair of fasteners for lightweight walls Y96SES56 € 34.74 € 29.18	Kit with 3 fixing screws and dowels Y90SES61 € 1.94
Image of RIGHT version		A AL . Ju		VITH UPRIGHT afety Grab bar for corner 04 - seamless, with polish Body in AISI 304 stainless ste External bar diameter, 32 mr Mechanically ground externa Mounting flange in AISI 304 Flange cover in AISI 304 stair Product supplied with parts c aterial Stainless olour/Finish	eel tube, thickness 1.5 mm. n. Il finish stainless steel with back-flange i nless steel to conceal the screws - lisassembled, requires assembly s steel	bular stainless steel - AIS n polyamide ø 80 mm. before installation
()	3	Code				€ x 1 pcs. € x 3 pcs.
(ICC)		<u>G29JBR06</u> G29JBL06	RH 660x66	0x1200 620x620x112 0x1200 620x620x112	· · ·	418.24 418.24
	Flexible hose for shower head cm. 175 H51GHS36 € 24.21	Chrome-plated head 3 function button Ø130 H51GHS35 € 46.22		Ergonomic shower head holder Y87JOSØ4C1 € 90.00 € 79.05	Shower head holder, chrome-plated finish Y87JOS02C1 € 47.43 € 42.56	Kit with 3 fixing screws and dowels Y90SES61 € 1.94 Container for anchoring on bars

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STAINLESS STEEL POLISHED _ FOLDING GRAB BAR

Folding grab bar, made from tubular stainless steel - AISI 304 - seamless, with

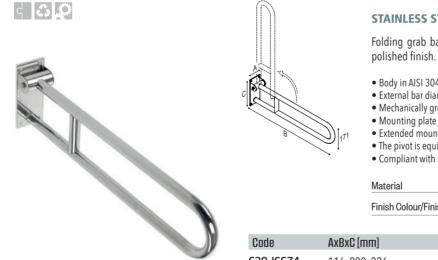
Equipped with plate cover in polyamide-6 with PVD external finish

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- Mounting plate in AISI 304 stainless steel with back-plate in polyamide
- Plate cover in polyamide to protect the pivot of the Grab bar and to conceal the screws
- The pivot is equipped with a friction system to control the folding of the bar
- In the position of use, the lower part of the Grab bar is rested directly against the wall

Material	Stainless steel, ABS
Colour/Finish	N2

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs.	€ x 3 pcs.
G29JCS12	110x600x218	2.00 kg.	120 kg.	181.69	172.61





STAINLESS STEEL POLISHED _ FOLDING GRAB BAR

Folding grab bar, made from tubular stainless steel - AISI 304 - seamless, with

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- External bar diameter, 32 mm.
- Mechanically ground external finish
- Mounting plate in AISI 304 stainless steel with levelling back-plate in ABS
- Extended mounting plate that integrates the pivot and Grab bar surface for the Grab bar
- The pivot is equipped with a friction system to control the folding of the bar
- Compliant with standard EN 12182

Material	Stainless steel
Finish Colour/Finish	N2

Code	AxBxC [mm]	Net Weight [kg	Load	€ x 1 pcs.	€ x 3 pcs.
G29JCS34	116x800x226	2.10 kg.	120 kg.	215.76	204.40
G29JCS32	116x600x226	2.02 kg.	150 kg.	204.40	194.19







SAFETY DESIGN



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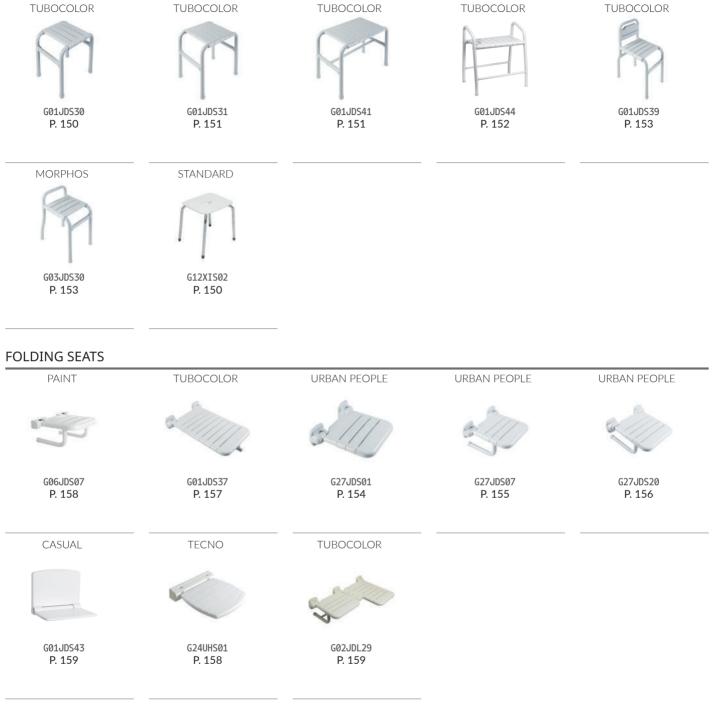
Seats

Shower chairs, stools and benches

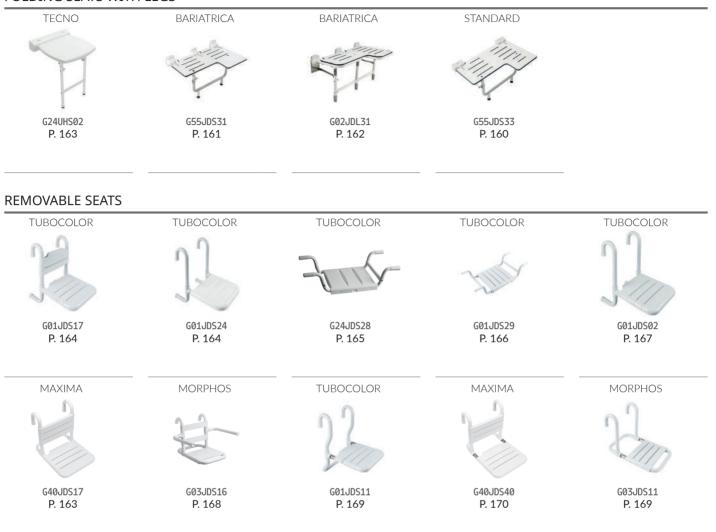
When we talk about "safety" for the bathroom, it is rare to consider that the most useful and essential element for this purpose is a seat. Anyone, regardless of their age, sex or ability, can easily and safely perform daily actions, such as washing their face, having a shower or preparing for a bath, while seated.

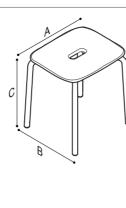
Ponte Giulio offers a wide range of seats, stools and benches designed to meet the different needs of different contexts, near the washbasin, near the shower or near the bathtub, with the aim of making each environment safe and comfortable.

STOOLS AND BENCHES



FOLDING SEATS WITH LEGS





STANDARD _ STOOL

Stool in technopolymer with legs in AISI 304 tubular stainless steel and feet in ABS, with non-slip pad, adjustable in height.

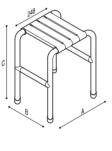
- Structure in tubular AISI 304 stainless steel, thickness 1.5 mm.
- Seat in technopolymer, with reinforcement in stainless steel, equipped with central hole for handling and transport
- Large seat for maximum comfort, effective area 1400 cm²
- Equipped with non-slip feet
- Item supplied disassembled, to be assembled
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Technopolymer
Seat finish	WE
Leg finish	N1 N2

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G12XIS02XX	410x368x434	5.00 kg.	150 kg.	185.00

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TUBOCOLOR _ STOOL WITH SLATTED SEAT

Stool with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat made with polyamide slats
- Effective seating area: G01JDS30 830 cm², G01JDS30 940 cm²
- Product with "TÜV" certification
- Compliant with standard EN 12182

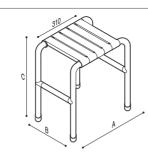
Material	Vinyl, Steel, Polyamide								
Colour/Finish	B1	D2	D4	11	12	P4	R7	W1	Y3

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS30 xx	385x334x430	5.70 kg.	150 kg.	361.88
G01JDS60 xx	385x380x430	5.70 kg.	150 kg.	375.71

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

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TUBOCOLOR _ STOOL WITH SLATTED SEAT

Stool with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat made with polyamide slats
- Effective seating area: G01JDS31 1000 cm², G01JDS56 1100 cm²
- Product with "TÜV" certification
- Compliant with standard EN 12182

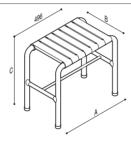
Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS31 xx	450x334x500	6.15 kg.	150 kg.	409.47
G01JDS56 xx	450x380x500	6.25 kg.	150 kg.	422.67

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

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TUBOCOLOR _ BENCH WITH SLATTED SEAT

Bench with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat made with polyamide slats
- Effective seating area: G01JDS41 1650 cm², G01JDS61 1800 cm²
- Compliant with standard EN 12182

Material	Vinyl, Steel, Polyamide	
Colour/Finish	B1 D2 D4 I1 I2 P4 R7 W1	Y3
AxBxC [mm]	Net Weight [kg] Load € x	1 DCS. € x 3 DCS.

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS41 xx	630x334x500	9.00 kg.	150 kg.	542.82
G01JDS61 xx	630x380x500	9.20 kg.	150 kg.	559.40

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

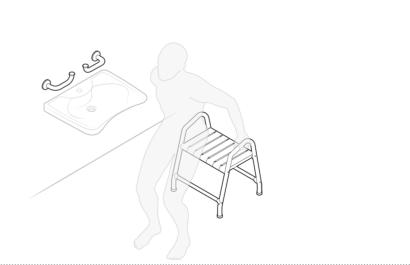


Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS44 xx	590x435x640	9.50 kg.	150 kg.	555.25

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

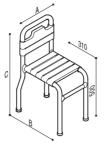
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the bench equipped with grab bars -G01JDS44 - is useful for those who have motor deficits and are forced to use a seat to be able to use the washbasin, or simply to sit in the bathroom. the side grab bars help to sit down and get up



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TUBOCOLOR _ CHAIR WITH SLATTED SEAT AND BACKREST

Chair with seat and backrest in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat and backrest made with polyamide slats
- Effective seating area 1400 cm²
- Compliant with standard EN 12182

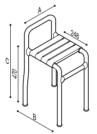
Material	Vinyl, Steel, Polyamide											
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R7	
001001/1111311	W1	Y1	Y3	_								

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS39xx	334x460x800	7.60 kg.	150 kg.	629.83
G01JDS59 xx	380x460x800	7.80 kg.	150 kg.	643.64

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

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MORPHOS _ STOOL WITH SLATTED SEAT

Stool with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel covered in vinyl thickness 3 mm
- Integrated rear grab bar
- The vinyl covering the structure is antibacterial and biocompatible
- Seat made with polyamide slats
- Effective seating area 1000 cm²
- Compliant with standard EN 12182

Material	Vinyl	, Steel	, Polya	amide						
0-l/Eini-h	B1	D2	D4	11	12	P4	R7	W1	Y3	
Colour/Finish										

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G03JDS30 xx	334x428x600	6.80 kg.	150 kg.	462.69
G03JDS36 xx	380x428x600	6.90 kg.	150 kg.	476.52

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment. On request, versions with a height of 45 or 47 centimetres can be made.

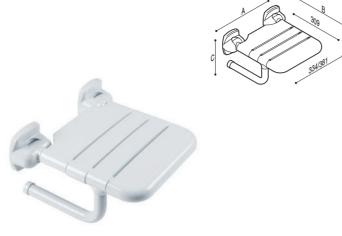


Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G27JDS02 xx	448x382x130.5	5.00 kg.	150 kg.	403.54
<u>G27JDS01 xx</u>	401x382x131	4.60 kg.	150 kg.	330.00

Compliant with standard UNI EN 12182, this standard refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment.



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URBAN PEOPLE _ FOLDING CHAIR WITH SLATTED SEAT, EQUIPPED WITH ADDITIONAL WALL SUPPORT

Folding chair with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl. The seat is equipped with a pair of arms as an additional wall support.

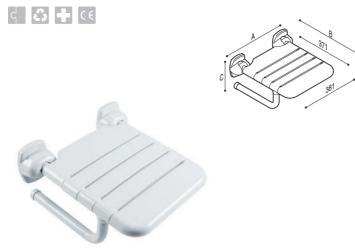
- Structure in galvanised tubular steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in polyamide slats
- Effective seating area: G27JDS07 1000 cm², G27JDS08 1100 cm²
- Antibacterial protection for the life of the product
- Wall mounting by means of a pair of plates in AISI 304 stainless steel
- Friction mechanism to control movement
- Plate cover in polyamide to conceal the screws
- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stain	less st	eel, Vi	nyl, S	iteel, l	Polyan	nide			
Oalaum/Einiah	B1	D2	D4	11	12	P4	R7	W1	Y3	
Colour/Finish										

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G27JDS07 xx	401x382x234	291	5.00 kg.	150 kg.	412.48 370.93
G27JDS08 xx	448x382x234	338	5.20 kg.	150 kg.	430.35

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment.





URBAN PEOPLE _ FOLDING CHAIR WITH SLATTED SEAT, EQUIPPED WITH ADDITIONAL WALL SUPPORT

Folding chair with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl. The seat is equipped with a pair of arms as an additional wall support.

- Structure in galvanised tubular steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in polyamide slats
- Effective seating area 1400 cm²
- Antibacterial protection for the life of the product
- Wall mounting by means of a pair of plates in AISI 304 stainless steel
- Friction mechanism to control movement
- Plate cover in polyamide to conceal the screws
- Compliant with standard EN 12182

Material	Stainl	ess st	eel, Vi	nyl, S	teel, I	Polyan	nide		
0 1 / [: :]	B1	D2	D4	11	12	P4	R7	W1	Y3
Colour/Finish									

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G27JDS20xx	448x444x234	338	5.40 kg.	150 kg.	434.19

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment.



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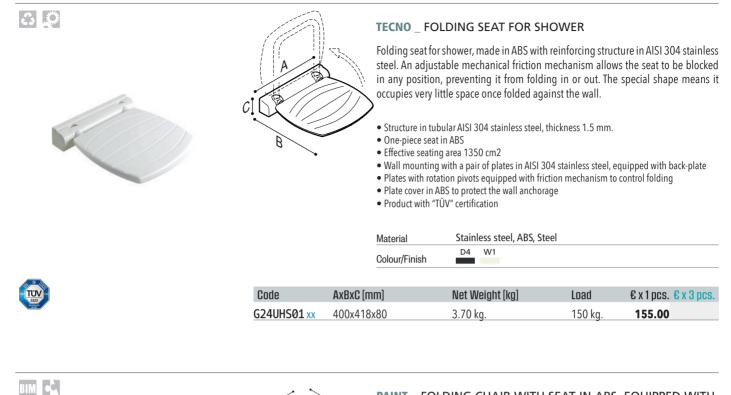
TUBOCOLOR _ FOLDING CHAIR, FOR BATHTUB, WITH SLATTED SEAT

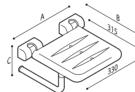
•Folding chair with seat in antibacterial nylon slats. Structure made with AISI 304 tubular stainless steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- \bullet Structure in AISI 304 tubular stainless steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in polyamide slats
- \bullet Effective seating area: G01JDS37 2000 cm², G01JDS38 2400 cm², G01JDS57 2300 cm², G01JDS58 2800 cm²
- Antibacterial protection for the life of the product
- Wall mounting by means of a pair of plates in AISI 304 stainless steel
- Friction mechanism to control movement
- Plate cover in polyamide to conceal the screws
- Product with "TÜV" certification
- Compliant with standard EN 12182

	Material	Stainless steel, Vinyl, Steel, Polyamide								
	Colour/Finish	B1 D2 D4 I1	12 P4 R7	W1 Y3						
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.						
G01JDS37 xx	400x710x130.5	5.50 kg.	150 kg.	432.90						
G01JDS38xx	400x834x130.5	6.20 kg.	150 kg.	457.17						
G01JDS57 xx	447x710x130.5	5.70 kg.	150 kg.	448.23						
G01JDS58 xx	447x834x130.5	6.45 kg.	150 kg.	472.50						

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.





PAINT _ FOLDING CHAIR WITH SEAT IN ABS, EQUIPPED WITH ADDITIONAL WALL SUPPORT

Folding chair with one-piece seat in ABS. Structure made with tubular steel with external thermoplastic powder coating. The seat is equipped with a pair of arms as an additional wall support

- Structure in tubular steel, thickness 1.5 mm.
- External epoxy-polyester powder coating
- One-piece seat in ABS in white
- Wall mounting by means of a pair of plates in AISI 304 stainless steel, equipped with back-plate
- Friction mechanism to control movement
- Plate cover in polyamide

Material	Stainless steel, ABS, Steel, Polyamide
	W2
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G06JDS07	431x400x200	4.40 kg.	150 kg.	204.00 184.00

The seat is available in white only

CASUAL _ FOLDING SEAT WITH INTEGRATED BACKREST Folding seat with integrated backrest made entirely in polypropylene • One-piece seat with integrated backrest in polypropylene • Effective seating area 850 cm² • Wall mounting by means of a plate in AISI 304 stainless steel • Friction mechanism to control movement Stainless steel, Polypropylene Material W1 Colour/Finish Code AxBxC [mm] Net Weight [kg] Load € x 1 pcs. € x 3 pcs. 12<u>0 kg</u>. G01JDS43 378x328x320 4.56 kg. **191.56 158.11**



TUBOCOLOR _ "L" FOLDING CHAIR WITH SLATTED SEAT, EQUIPPED WITH ADDITIONAL WALL SUPPORT

"L" shaped folding chair with seat in antibacterial nylon slats. Structure made with AISI 304 tubular stainless steel, covered with antibacterial, biocompatible, warmto-the-touch vinyl. The seat is equipped with a pair of arms as an additional wall support.

- Structure in AISI 304 tubular stainless steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in polyamide slats
- Effective seating area 2800 cm²
- Antibacterial protection for the life of the product
- Wall mounting by means of three plates in AISI 304 stainless steel
- Friction mechanism to control movement
- Plate cover in polyamide to protect the wall anchorage
- Compliant with standard EN 12182

	Material		Stain	ess ste	eel, Vi	nyl, Po	olyam	ide		
	Colour/Finis	h	D2	D4	11	12	P4	W1	Y3	
Λv	3xC (mm)	A1 [mm	1	Λ	lot M	ojaht	[ka]	Load		€ x 1 pcs. € x 3 pcs.
AXI	טאנ [ווווו]	AT [IIIII]		n	IGLAA	eigiit	[KY]	LUQU		\mathbf{e} x i pus. \mathbf{e} x s pus.

Code		AxBxC [mm]	A1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G02JDR29 xx	RH	867x568x234	757	15.00 kg.	205 kg.	1,089.03
G02JDL29xx	LH	867x568x234	757	15.00 kg.	205 kg.	1,089.03

Compliant with UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment.

Plate cover with joint





STANDARD _ "L" FOLDING SEAT IN HPL, EQUIPPED WITH LEG FOR FLOOR SUPPORT

Folding shower seat, reversible, in HPL - 16 mm thickness - "L" shaped, equipped with leg for floor support with height-adjustable feet. It is mounted on the wall by means of two flange systems in AISI 304 stainless steel, with back-flange and cover in polyamide.

- Self-supporting seat in high-thickness HPL
- Structure for reinforced floor support fitted with two non-slip adjustable feet
- Effective seating area 3400 cm²
- Wall mounting with a pair of plates in AISI 304 stainless steel, equipped with back-plate
- Plates with rotation pivots equipped with friction mechanism to control folding
- Plate cover in ABS to protect the wall anchorage
- Compliant with standard EN 12182

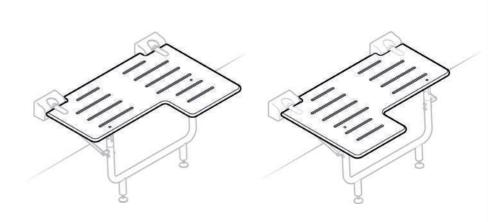
Material	Stainless steel, Aluminium, Polyamide, HPL
Seat finish	W8
	N1
Frame finish	Excel and the second

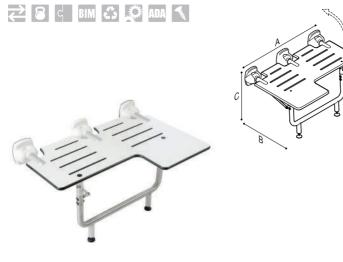
Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G55JDS33	800x580x510	665	16.50 kg.	250 kg.	997.29

The seat can be easily reversed with the long side on the right or left during installation.

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The chair with asymmetric seat -G55JDS33 - can be easily detached from the wall mounts and from the floor support, to invert the position of the deepest side on the right or left. This operation can be performed both during and after installation.





BARIATRICA _ SHOWER SEAT, REVERSIBLE, "L" SHAPED IN HPL, WITH LEG FOR FLOOR SUPPORT

Folding shower seat, reversible, in HPL - 16 mm thickness - "L" shaped, equipped with leg for floor support with height-adjustable feet. It is mounted on the wall by means of three flange systems in AISI 304 stainless steel, with back-flange and cover in polyamide.

- Self-supporting seat, reversible, in high-thickness HPL
- Structure for reinforced floor support fitted with two non-slip adjustable feet
- Effective seating area 3400 cm²
- Wall mounting with three plates in AISI 304 stainless steel, equipped with back-plate
- Plates with rotation pivots equipped with friction mechanism to control folding
 Plate cover in polyamide to protect the wall anchorage
- Compliant with standard EN 12182

	W8	
Seat finish		
	N1	
Leg finish		

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G55JDS31	800x580x483	14.50 kg.	453.6 kg.	1,084.00



The chair with asymmetric seat -G55JDS31 - can be easily detached from the wall mounts and from the floor support, to invert the position of the deepest side on the right or left. This operation can be performed both during and after installation.

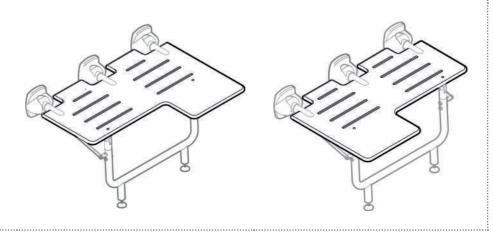


Image of LEFT version





BARIATRICA _ "L" FOLDING SEAT FOR HIGH LOADS, WITH FLOOR SUPPORT

Folding shower seat in HPL, for high loads - "L" shaped, equipped with floor support structure with height-adjustable feet. It is mounted on the wall by means of three flange systems in AISI 304 stainless steel, with back-flange and cover in polyamide.

- \bullet Structure in AISI 304 tubular stainless steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in HPL
- Frame for reinforced floor support fitted with three non-slip adjustable feet
- Effective seating area 3200 cm²
- Wall mounting with three plates in AISI 304 stainless steel, equipped with back-plate
- Plates with rotation pivots equipped with friction mechanism to control folding
- Plate cover in polyamide to protect the wall anchorage
- Compliant with standard EN 12182

Material	Stainless steel, Vinyl, Polyamide, HPL
Seat finish	W8
Structure finish	W1

Code		AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G02JDL31	LH	880x575x487	16.10 kg.	453.5 kg.	1,527.31
G02JDR31	RH	880x575x487	16.10 kg.	453.5 kg.	1,527.31

High-load seat, specifically for installation on walls with a poor load capacity. Recommended for obese persons



162 21 Seats • Safety design





TECNO _ FOLDING SEAT, EQUIPPED WITH LEG FOR FLOOR SUPPORT

Folding seat, equipped with floor support, made in ABS with reinforcing structure in AISI 304 stainless steel. An adjustable mechanical friction mechanism allows the seat to be blocked in any position, preventing it from folding in or out. The special shape means it occupies very little space once folded against the wall.

- Structure in tubular AISI 304 stainless steel, thickness 1.5 mm.
- One-piece seat in ABS
- Effective seating area 1350 cm2
- Wall mounting with a pair of plates in AISI 304 stainless steel, equipped with back-plate
- Plates with rotation pivots equipped with friction mechanism to control folding
- Plate cover in ABS to protect the wall anchorage
- Floor support in tubular steel with epoxy-polyester powder coating
- Product with "TÜV" certification

Material	Stainless steel, ABS, Steel
Seat finish	W1
Leg finish	W2

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G24UHS02	400x418x514	5.80 kg.	250 kg.	210.00



$\ensuremath{\mathsf{MAXIMA}}\xspace$ _ REMOVABLE CHAIR WITH NYLON SLATTED SEAT AND BACKREST

Removable chair with seat and backrest in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Vinyl covering thickness 3 mm warm and soft to the touch
- Seat and backrest made with polyamide slats
- Antibacterial protection for the life of the product
- Structure in galvanised tubular steel.
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor, Urban People, and Stainless steel polished lines
- Compliant with standard EN 12182

Material	Vinyl, Steel, Polyamide								
	B1	D2	D4	11	12	P4	R7	W1	Y3
Colour/Finish									

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G40JDS17 xx	334x520x455	5.50 kg.	150 kg.	549.12

Compliant with standard UNI EN 12182:2012

Standard UNI EN 12182:2012 which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of the holes and "spaces" to avoid the risk of crushing or entrapment.



$\ensuremath{\mathsf{TUBOCOLOR}}\xspace$ _ REMOVABLE CHAIR WITH SLATTED SEAT AND BACKREST

Removable chair with seat and backrest in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat and backrest made with polyamide slats
- Effective seating area: G01JDS17 1100 cm.²; G01JDS53 1250 cm.²
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor, Urban People, and Stainless steel polished lines
- Compliant with standard EN 12182

Material	Vinyl	Steel	, Polya	amide	<u>j</u>				
0-1/ E ini-h	B1	D2	D4	11	12	P4	R7	W1	Y3
Colour/Finish									

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
<u>G01JDS17 xx</u>	334x495x540	5.50 kg.	150 kg.	475.04
<u>G01JDS53 xx</u>	381x495x540	5.60 kg.	150 kg.	490.37

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.



TUBOCOLOR _ REMOVABLE CHAIR WITH SEAT IN ABS

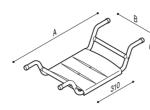
Removable chair with seat in ABS, made in galvanised tubular steel covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- One-piece seat in ABS
- Effective seating area 1000 cm⁻²
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor, Urban People, and Stainless steel polished lines
- Compliant with standard EN 12182

Material	Vinyl, ABS, Steel
0 - l / F : . : . !.	W1
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
GØ1JDS24	330x511x540	5.35 kg.	150 kg.	335.85

Available in white only



TUBOCOLOR _ REMOVABLE SEAT FOR BATHTUB

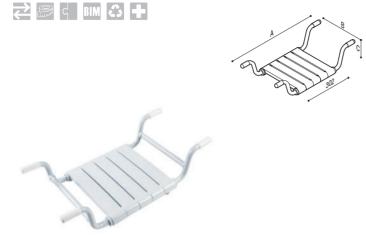
Removable seat for bathtub with seat in ABS, made in galvanised tubular steel covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel covered in vinyl thickness 3 mm One-piece seat in ABS in white
- Effective seating area 950 cm²

Material	Vinyl, ABS, Steel
Colour/Finish	W1

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G24JDS28	650x310x152	3.10 kg.	150 kg.	227.33 204.33
G24JDS29	700x310x152	3.20 kg.	150 kg.	232.42 209.43





TUBOCOLOR _ REMOVABLE SEAT FOR BATHTUB

Removable bathtub chair with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl. The item has arms with adjustable width.

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Arm extension from 66 to 80 cm.
- Seat in polyamide slats
- Effective seating area 990 cm ²
- Compliant with standard EN 12182

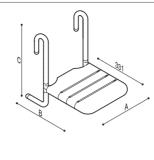
	Material	Vinyl, ABS, Steel		
	Colour/Finish	B1 D2 D4 I1	12 P4 R7	W1 Y3
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
G01JDS29 xx	800x334x162	4.20 kg.	150 kg.	475.04
<u>G01JDS55 xx</u>	800x381x162	4.30 kg.	150 kg.	482.71

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.



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TUBOCOLOR _ REMOVABLE CHAIR WITH SLATTED SEAT

Removable chair with seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel with vinyl covering thickness 3 mm warm and soft to the touch
- Seat in polyamide slats
- Antibacterial protection for the life of the product
- Effective seating area 1100 cm²
- Can be hooked to any straight grab bar minimum length 50 cm.
- Compliant with standard UNI EN 12182

Material	Vinyl,	Steel	, Polya	amide					
Colour/Finish	B1	D2	D4	11	12	P4	R7	W1	Y3

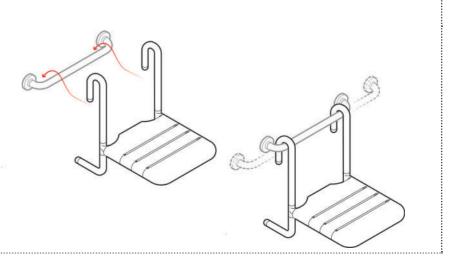
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS50 xx	334x494x540	6.60 kg.	150 kg.	445.67
G01JDS02 xx	381x495x540	6.87 kg.	150 kg.	463.55

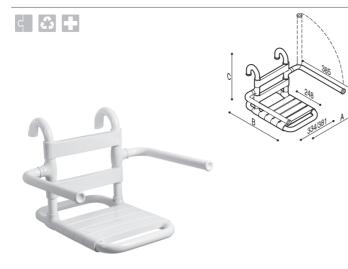
Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.



The removable seats proposed by Ponte Giulio are designed to be used once "hung" off a support or grab bar, not supplied with the seat, which can have a free space equal to at least the width of the seat itself.

These seats offer the freedom of being able to use them only when needed, albeit requiring the presence of a grab bar.





MORPHOS _ REMOVABLE CHAIR WITH SLATTED SEAT AND BACKREST, EQUIPPED WITH FOLDING ARMS

Removable chair with seat and backrest in antibacterial nylon slats, equipped with folding armrests. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat and backrest made with polyamide slats
- Effective seating area: G03JDS16 800 cm.², G03JDS33 900 cm.²
- Folding armrests
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor, Urban People, and Stainless steel polished lines
- Compliant with standard EN 12182

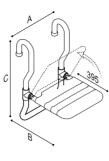
Material	Vinyl,	Steel,	Polya	amide				
Oalaur/Finiah	D2	D4	11	12	P4	R7	W1	Y3
Colour/Finish								

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G03JDS16 xx	598x553x400	7.95 kg.	150 kg.	883.48
G03JDS33 xx	645x553x400	8.20 kg.	150 kg.	903.11

The armrests of this seat guarantee a vertical load resistance equal to 30Kg. Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.

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TUBOCOLOR _ REMOVABLE CHAIR WITH SLATTED, FOLDING SEAT

Removable chair with folding seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Structure in tubular steel covered in vinyl thickness 3 mm
- The vinyl covering the structure is antibacterial and biocompatible
- Seat in polyamide slats
- Seat joint in AISI 304 stainless steel with friction mechanism
- Effective seating area: G01JDS11 1100 cm.²; G01JDS12 1450 cm.², G01JDS51 1250 cm.²
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor,
- Urban People, and Stainless steel polished lines
- Compliant with standard EN 12182

Material	Vinyl	, Steel	, Polya	amide	e					
Colour/Finish	B1	D2	D4	11	12	P4	R7	W1	Y3	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G01JDS11 xx	334x530x615	5.50 kg.	150 kg.	683.20
G01JDS51 xx	381x530x615	5.60 kg.	150 kg.	693.42
G01JDS12 xx	455x530,5x615	8.00 kg.	150 kg.	707.48

Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.

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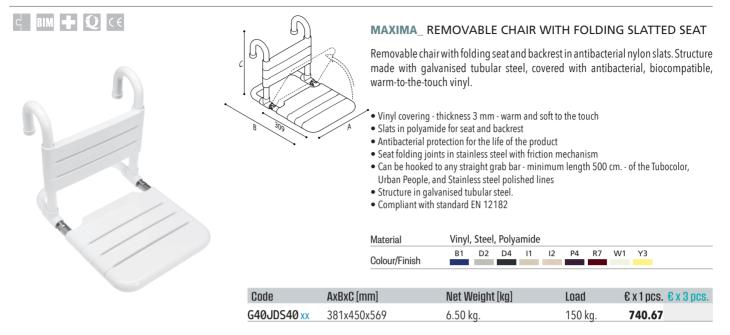


$\operatorname{\textbf{MORPHOS}}\ _$ REMOVABLE, FOLDING CHAIR, WITH SLATTED SEAT

Removable chair with folding seat in antibacterial nylon slats. Structure made with galvanised tubular steel, covered with antibacterial, biocompatible, warm-to-the-touch vinyl.

- Vinyl covering thickness 3 mm warm and soft to the touch
- Slats in polyamid for the seat
- Antibacterial protection for the life of the product
- Seat folding joints in AISI 304 stainless steel with friction mechanism
- Structure in galvanised tubular steel.
- Can be hooked to any straight grab bar minimum length 500 cm. of the Tubocolor, Urban People, and Stainless steel polished lines

	Material	Vinyl, Steel, Polyamide		
	Colour/Finish	D2 D4 I1 I2	P4 R7 W1	Y1 Y3
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G03JDS32 xx	381x590x383	5.90 kg.	150 kg.	655.11
G03JDS11 xx	334x590x383	5.77 kg.	150 kg.	605.30

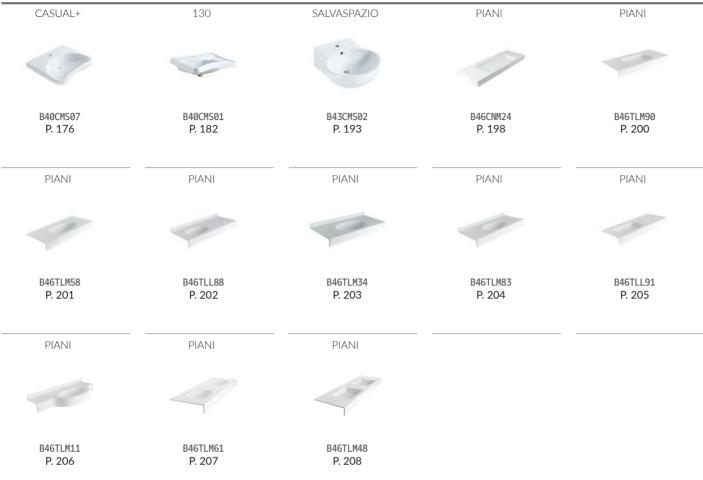


Compliant with standard UNI EN 12182, which refers to the "holes and distances" between the parts, or components of a product, accessible during its use. Precisely identify the measurements "less than 8 or greater than 75 millimetres" of holes and "spaces" to avoid the risk of crushing or entrapment.

Sanitaryware

The toilet, the bidet and the washbasin represent the discriminating elements of any bathroom. We could prefer a classic style, rather than a minimal one, have a console sink instead of a washbasin or choose to install a urinal instead of a toilet, but without these items the bathroom would not exist.

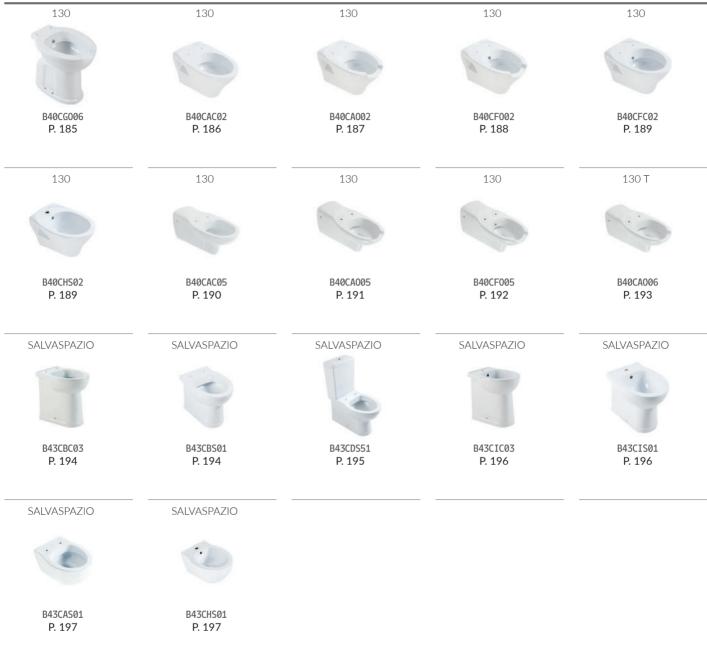
The bathroom fixtures offered by Ponte Giulio have special features such as floor-mounted toilets and bidets with a height of 500 millimetres, washbasins with elbow rests and with a suitable depth to leave room for the knees. All of this in classic and modern styles, to allow for them to be integrated in private or public bathrooms.



TOILETS, BIDETS AND URINALS

CASUAL+	CASUAL	CASUAL	CASUAL	CASUAL
			-	
				and the second s
B40CB010 P. 177	B40CD055 P. 178	B40CD054 P. 179	B40CBC11 P. 180	B40CIC11 P. 180
CASUAL T	CASUAL T	130	130	130
Q	0			
B40CBC13 P. 181	B40CIC13 P. 181	B40CBC06 P. 183	B40CB006 P. 184	B40CGC06 P. 184





SANITARY MODULES



STANDARD



OTHER SANITARY ITEMS

	.1015				
STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	
		·			
B41C0S06 P. 216	B41C0S05 P. 216	B41C0S03 P. 217	B41C0S01 P. 217	B44CQS12 P. 218	
STANDARD	STANDARD	STANDARD	STANDARD	STANDARD	
2	9			4	
B41CQS06B41CGS03P. 218P. 219		B41CQS01 P. 219	B41CQC01 P. 220	B41CQS02 P. 220	

STANDARD



P. 221

SAFETY DESIGN

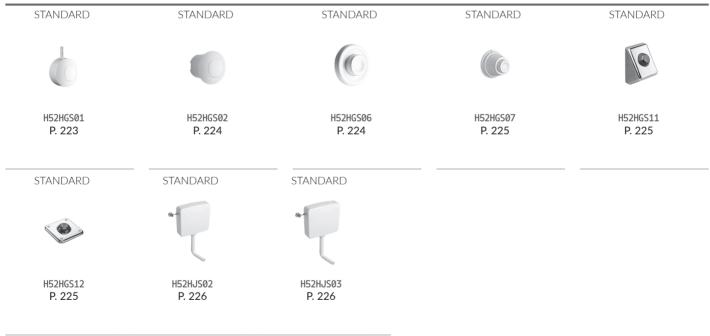
TOILET SEATS, OPEN SEATS, AND WRAP-OVER SEATS

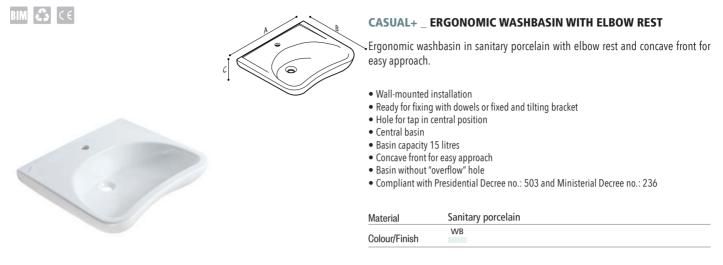


DIVIDING WALLS



FLUSH TANKS AND BUTTONS





Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B40CMS07	640x555x177	18.40 kg.	150 kg.	185.17 166.03

Ready for fixing with dowels or fixed and tilting brackets. Item sold as part of a kit - reference W40TASA01, W40TASA03

1	Tilting bracket for washbasin	-	Plate kit for lightweight walls	1 million	Self-supporting frame for washbasin		Push-open drain 1″ 1/4	11	Fixing dowels kit
	B41DAS16 € 279.73 € 251.76		B41DCS19 € 42.14 € 35.27		B41DDS26 € 229.38 € 218.03	4	H52HAS24 € 28.39		Y90SES42 € 7.92 € 6.09
			Single-control mixer for washbasin with long medical lever	6	Flexible siphon with 90° end	-	External siphon with flexible connector)	Flexible siphon with straight end
		5	H50GBS14 € 193.05		H51HAS02 € 30.41 € 26.75		H51HAS03 € 42.49		H51HASØ1 €24.32 €20.69







CASUAL+ _ TOILET WITH FRONT OPENING, INTEGRATED DRAIN CONNECTOR

Toilet in sanitary porcelain with integrated drain connector, with front opening

- Floor-standing installation
- Flush tank systemIntegrated drain connector
- Upper rim with front opening
- Rim edge
- 3.5-litre flush • Classic visible fixing system with 4 holes, two per side

Material	Sanitary porcelain
Colour/Finish	WB

Code	AxBxC [mm]	Net Weight [kg]	Flush	Load	€ x 1 pcs. € x 3 pcs.
B40CB010	380x570x485	21.00 kg.	Floor	400 kg.	185.17 166.03
B40CB011	380x580x490	21.00 kg.	Wall	400 kg.	185.17 166.03

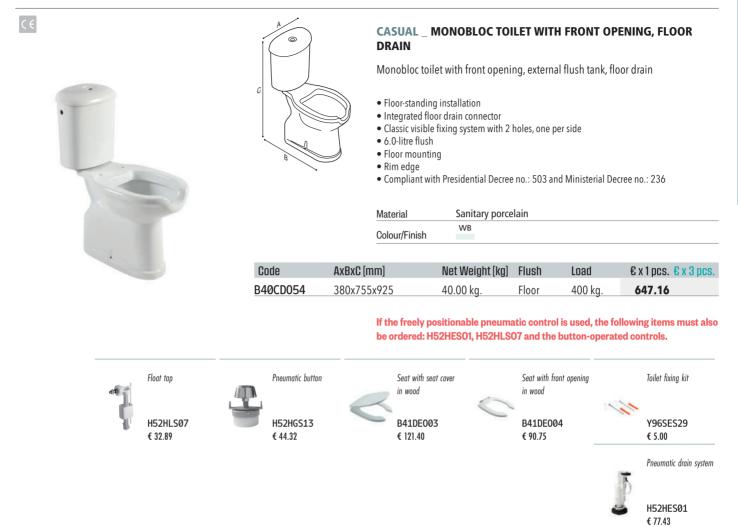
Item sold as part of a kit - reference W40TBS05, W40TBS06





Float tap Pneumatic button Seat with seat cover Seat with front opening Toilet fixing kit in wood in wood H52HGS13 B41DE004 Y96SES29 H52HLS07 B41DE003 € 32.89 € 44.32 € 121.40 € 90.75 € 5.00 Pneumatic drain system





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CASUAL _ TOILET, FLOOR-STANDING, WITH INTEGRATED DRAIN CONNECTOR

Floor-standing toilet in sanitary porcelain with integrated drain connector

- Floor-standing installation
- Flush tank system
- Rim edge
- 6-litre flush
- Classic visible fixing system with four holes, two per side

Material	Sanitary porcelain
	WB
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Flush	Load	€ x 1 pcs. € x 3 pcs.
B40CBC11	380x565x500	22.00 kg.	Floor	400 kg.	261.79 235.94
B40CBC12	375x607x495	22.00 kg.	Wall	400 kg.	261.79 235.94





С

	CASUAL _ FLOOR-STANDING BIDET
	Floor-standing bidet in sanitary porcelain
\square	

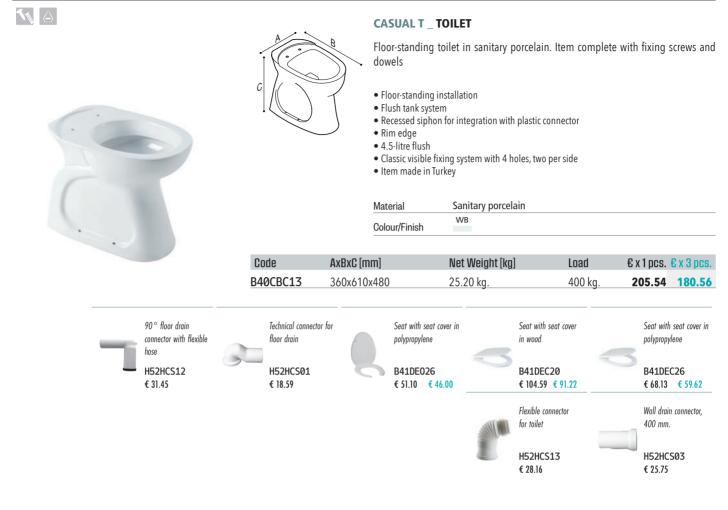
- Floor-standing installation
- Classic visible fixing system with four holes, two per side
 Hole for tap in central position

Material	Sanitary porcelain	
	WB	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B40CIC11	380x520x500	18.00 kg.	400 kg.	261.79 235.94

Toilet fixing kit







605x360x480

25.00 kg.

B40CIC13

205.54 180.56

400 kg.

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Ergonomic washbasin in sanitary porcelain with elbow rest and concave front for easy approach.

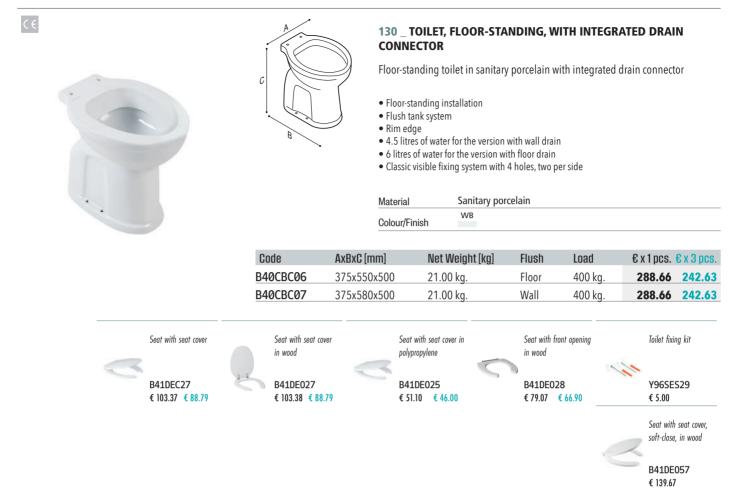
- Wall-mounted installation
- Hole for tap in central position
- Rounded forms with no corners
- Central basin
- Basin capacity 10.5 litres
- Concave front for easy approach
- Basin without "overflow" hole
- Ergonomic elbow rest and splash shield
- Compliant with Presidential Decree no.: 503 and Ministerial Decree no.: 236

Material	Sanitary porcelain
O-low/Eistah	WB
Colour/Finish	

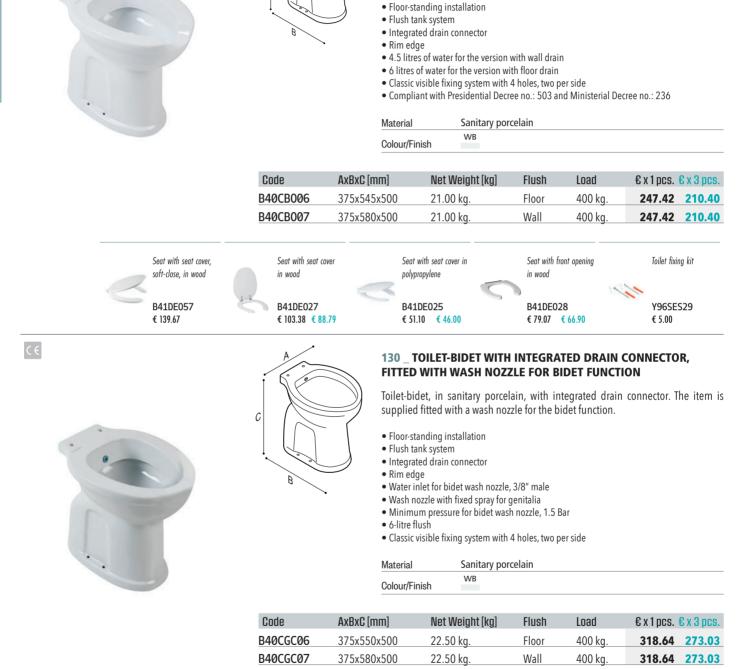
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B40CMS01	660x575x220	20.20 kg.	150 kg.	247.42 210.40



H50GBS14 € 193.05



CE



CONNECTOR

floor drain

130 _ TOILET, WITH FRONT OPENING, WITH INTEGRATED DRAIN

Toilet in sanitary porcelain, with front opening, with integrated drain connector,

Seat with front opening Toilet fixing kit Seat with seat cover Seat with seat cover in Seat with seat cover in wood polypropylene in wood B41DE028 **Y96SES29** B41DE027 B41DE025 B41DEC27 € 79.07 € 66.90 € 5.00 € 103.38 € 88.79 € 51.10 € 46.00 € 103.37 € 88.79





130 $_$ TOILET-BIDET, WITH FRONT OPENING, WITH INTEGRATED DRAIN CONNECTOR, FITTED WITH WASH NOZZLE FOR BIDET FUNCTION.

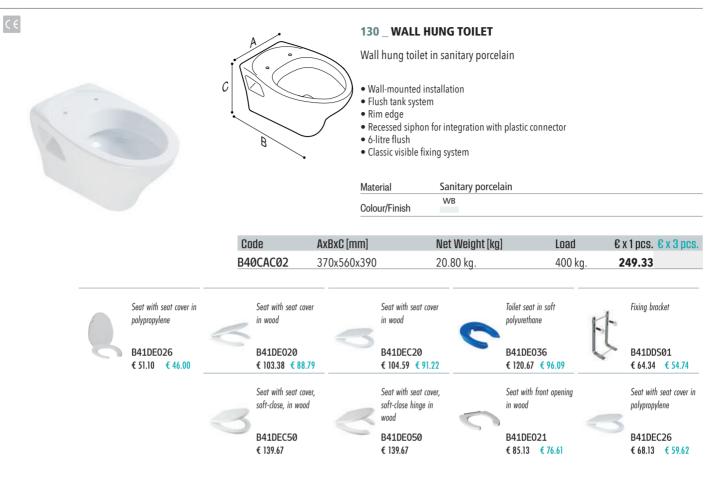
Toilet-bidet, with front opening, in sanitary porcelain, with integrated drain connector. The item is supplied fitted with a wash nozzle for the bidet function.

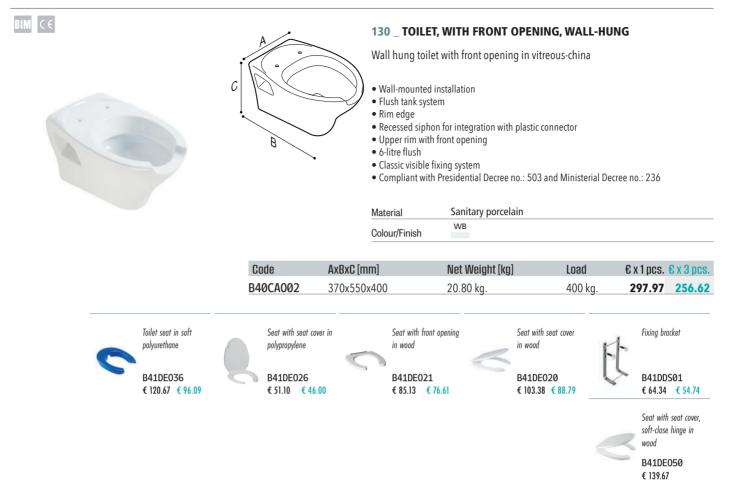
- Floor-standing installation
- Flush tank system
- Integrated drain connector
- Upper rim with front opening
- Rim edge
- Water inlet for bidet wash nozzle, 3/8" male
- Wash nozzle with fixed spray for genitalia
- Minimum pressure for bidet wash nozzle, 1.5 Bar
- 4.5-litre flush
- Classic visible fixing system with 4 holes, two per side

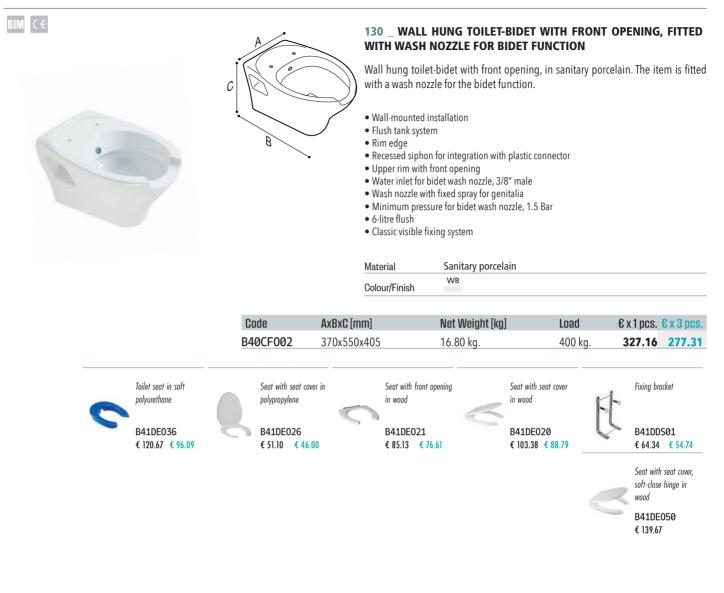
Material	Sanitary porcelain
O a la sur / Eta i a la	WB
Colour/Finish	

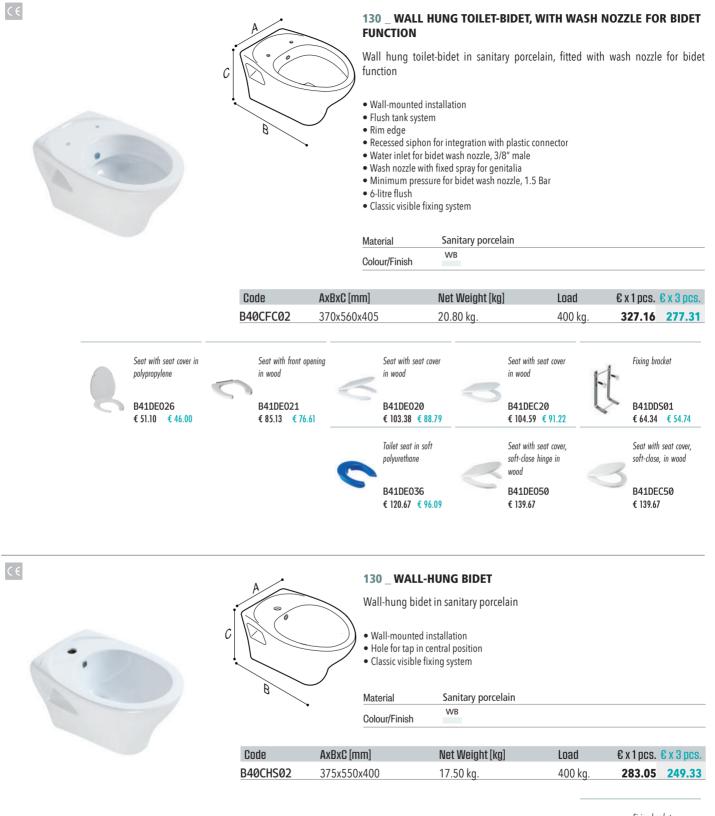
Code	AxBxC [mm]	Net Weight [kg]	Flush	Load	€ x 1 pcs. € x 3 pcs.
B40CG006	380x545x500	22.50 kg.	Floor	400 kg.	288.66 242.63
B40CG007	380x575x500	22.50 kg.	Wall	400 kg.	288.66 242.63

Toilet fixing kit	Seat with front opening in wood	Seat with seat cover in wood	Seat with seat cover in polypropylene
1	\mathbf{C}	1.6	
Y96SES29	B41DE028	B41DE027	B41DE025
€ 5.00	€ 79.07 € 66.90	€ 103.38 € 88.79	€ 51.10 € 46.00

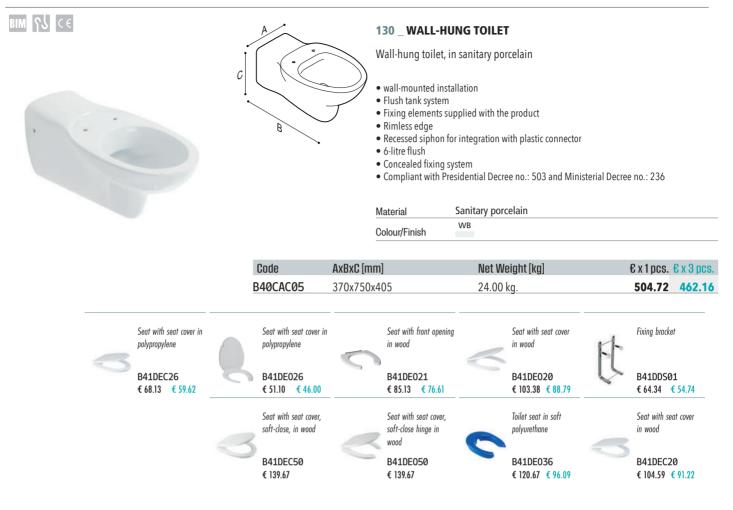


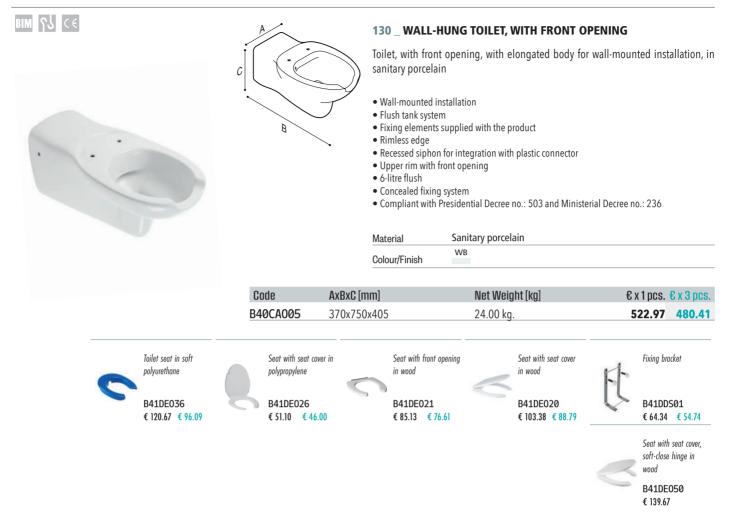


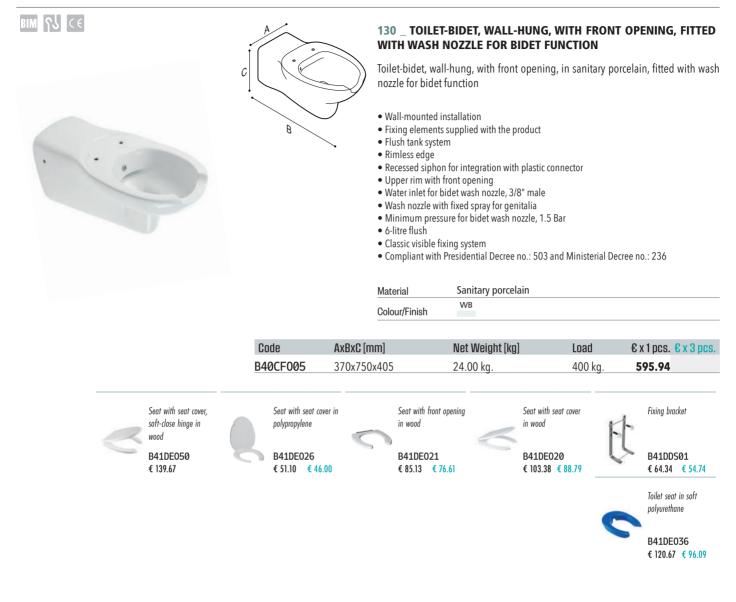


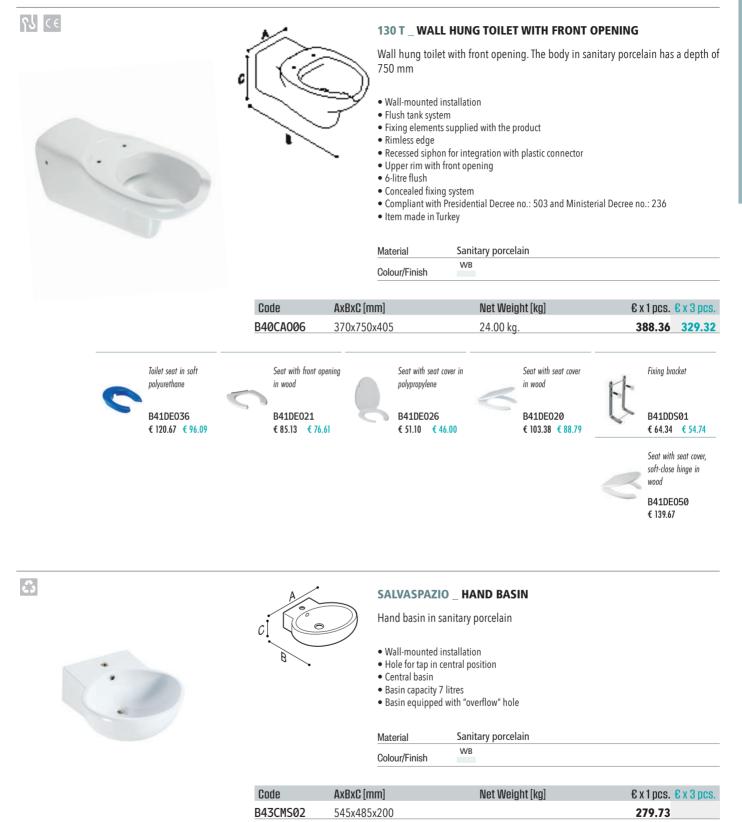


Fixing bracket B41DDS01 € 64.34 € 54.74







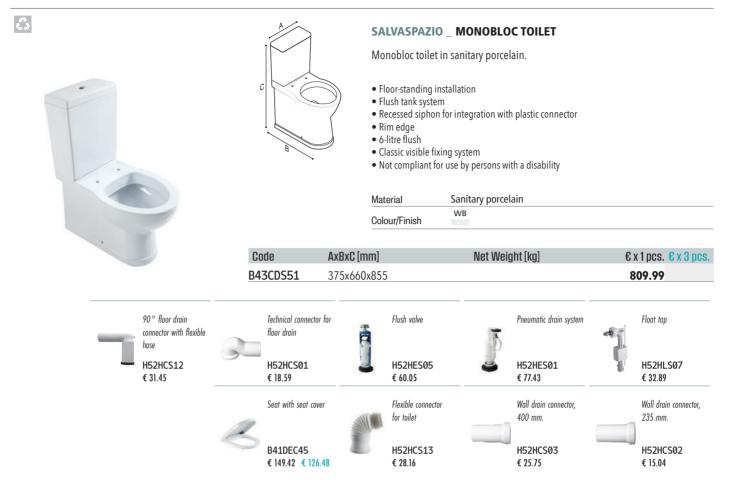


CE		 Rim edge 6-litre flush Classic visible fixing sy 	elain tion tegration with plastic connector /stem nitary porcelain /B	
	Code AxB>	۲C [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
	B43CBC03 380>	x480x500	26.00 kg.	472.50 401.34
Technical connector for floor drain H52HCSØ1 € 18.59	Wall drain connector, 400 mm. H52HCSØ3 € 25.75	Wall drain connector, 235 mm. H52HCS02 € 15.04	Seat with seat cover B41DEC45 € 149.42 € 126.48	Elements for toilet or bidet fixing Y90SES21 € 15.34
			Flexible connector for toilet	90° floor drain connector with flexible hose
			H52HCS13 € 28.16	H52HCS12 € 31.45



Seat with seat cover





CE



SALVASPAZIO _ BIDET

Floor-standing bidet in porcelain

- Floor-standing installation
 Hole for tap in central position
 Classic visible fixing system

Material	Sanitary porcelain	
	WB	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs.	E x 3 pcs.
B43CIC03	380x480x500	22.00 kg.	472.50	401.34



4 3		SALVASPAZ Bidet in sanita	ZIO _ BIDET ary porcelain	
-	C	Floor-standin Hole for tap ii Classic visible	g installation, flush with wall n central position e fixing system	
	~	Material	Sanitary porcelain	
		Colour/Finish	WB	
	Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
	B43CIS01	385x485x415		307.69



25

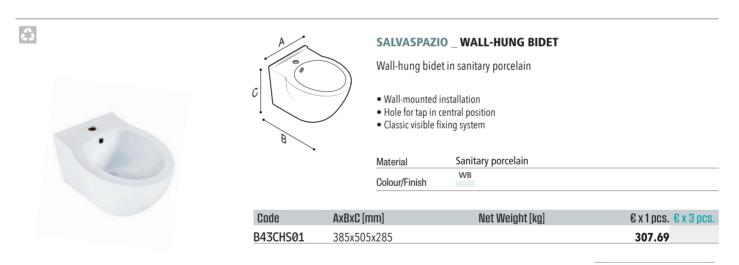
SALVASPAZIO _ WALL HUNG TOILET

Wall hung toilet in sanitary porcelain

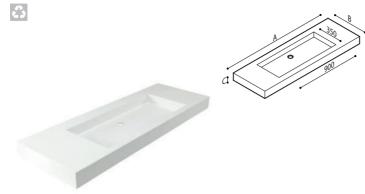
- Wall-mounted installation
- Flush tank system • Rim edge
- Recessed siphon for integration with plastic connector • 6-litre flush
- Concealed fixing system

Sanitary porcelain Material WB Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B43CAS01	370x505x365		307.69
		Seat with seat cover	Fixing bracket
		B41DEC45 € 149.42 € 126.48	B41DDS01 € 64.34 € 54.74







PIANI _ CONSOLES

Consoles made entirely from an acrylic stone slab, with glued top, basin, sides and front glued.

The basin with internal and squared walls has a thermoformed bottom with the drain hole located in the centre. Without "overflow" hole and with reduced depth.

- Wall-mounted installation
- Top with basin in acrylic stone, made with a glueing technique.
- Hole for tap in central position
- Central basin
- Basin capacity: 22 litres
- Basin without "overflow" hole
- Large surface areas on the sides of the basin

Material	Acrylic stone
Colour/Finish	W3
001001/1111011	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46CNM24	1500x500x120	38.00 kg.	Novantagradi	1,956.37
B46CNM25	1800x500x120	42.00 kg.	Novantagradi	2,315.22

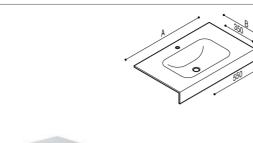
For other colours or specific customisations, contact the Ponte Giulio technical department.



Drain, free passage, with hole cover in acrylic stone

H52HAM16 € 109.12





PIANI _ WASHBASIN TOP

Washbasin top made from an acrylic stone slab, the top has a front profile, without sides.

The rectangular shaped basin has rounded corners and is without sharp edges. The drain hole is at the centre and it is without overflow hole.

- Wall-mounted installation
- Top with basin in Corian®, made using glueing technique
- Hole for tap in central position
- Central basin
- Basin capacity 19 litres
- Basin without "overflow" hole
- The item has resting surfaces on the sides of the basin

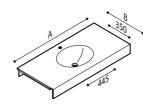
Material	Acrylic stone
Oalaur/Finiah	W3
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM90	900x550x120	21.30 kg.	Press	1,510.03
B46TLM91	1000x550x120	22.50 kg.	Press	1,533.95
B46TLM92	1200x550x120	26.00 kg.	Press	1,613.63

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.



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PIANI _ WASHBASIN TOP

C Washbasin top made from an acrylic stone slab, the top has a front profile, without sides.

The drain hole of the oval shaped basin is at the centre, without overflow hole, characterised by rounded corners and without sharp edges.

- Wall-mounted installation
- \bullet Top with basin in Corian®, made using glueing technique
- Hole for tap in central position
- Central basin
- Basin capacity 11 litres
- Basin without "overflow" hole
- The item has resting surfaces on the sides of the basin

Material	Acrylic stone	
Colour/Finish	W3	

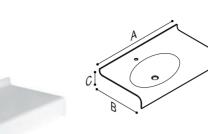
Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM58	1000x550x120	21.50 kg.	Press	1,535.28
B46TLM59	1100x550x120	22.50 kg.	Press	1,543.25
B46TLM60	1200x550x120	25.00 kg.	Press	1,627.06

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.



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Image of LEFT version



PIANI _ WASHBASIN TOP

Washbasin top made from an acrylic stone slab, the top has a front profile, without sides and rear upstand.

The oval shaped basin located on the side of the top has rounded corners and is without sharp edges, with the drain hole at the centre and without overflow hole.

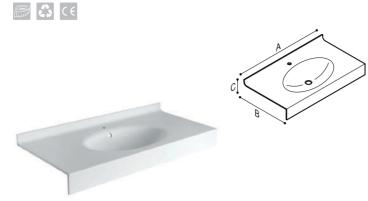
- Wall-mounted installation
- "Thermoformed" top with integrated basin in Corian®
- Hole for tap in central position with respect to the basin
- Side basin
- Basin capacity 8.5 litres
- Basin without "overflow" hole
- The item has resting surfaces on the sides of the basin

Material	Acrylic stone
Finish Colour/Finish	W3
FINISH COlour/Finish	

Code		AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLR88	RH	1000x600x180	14.50 kg.	Form	919.03
B46TLL88	LH	1000x600x180	14.50 kg.	Form	919.03
B46TLR89	RH	1200x600x180	16.90 kg.	Form	989.43
B46TLL89	LH	1200x600x180	16.90 kg.	 Form	989.43

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





PIANI _ WASHBASIN TOP

Washbasin top made from an acrylic stone slab, the top has a front profile, without sides and rear upstand.

The oval shaped basin located at the centre of the top has rounded corners and is without sharp edges, with the drain hole at the centre and without overflow hole.

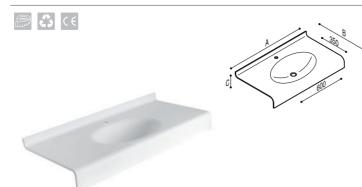
- Wall-mounted installation
- "Thermoformed" top with integrated basin in Corian®
- Hole for tap in central position
- Central basin
- Basin capacity 8.5 litres
- Basin without "overflow" hole
- The item has resting surfaces on the sides of the basin

Material	Acrylic stone
Finish Colour/Finish	W3

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM34	1000x600x180	14.50 kg.	Form	1,208.57
B46TLM36	1400x600x180	19.30 kg.	Form	1,407.79

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





PIANI _ WASHBASIN TOP

Washbasin top made from an acrylic stone slab, the top has a front profile, without sides and rear upstand.

The oval shaped basin located at the centre of the top has rounded corners and is without sharp edges, with the drain hole at the centre and without overflow hole.

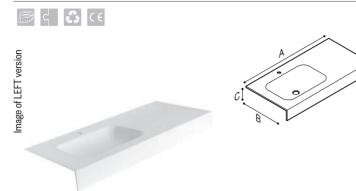
- Wall-mounted installation
- \bullet "Thermoformed" top with integrated basin in Corian $^{\circ}$
- Hole for tap in central position
- Central basin
- Basin capacity 8.5 litres
- Basin without "overflow" hole
- The item has resting surfaces on the sides of the basin

Material	Acrylic stone
Oalaum/Einiah	W3
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM83	800x600x180	12.10 kg.	Print	876.55
B46TLM84	1000x600x180	14.50 kg.	Print	919.03
B46TLM85	1200x600x180	16.90 kg.	Print	989.43
B46TLM86	1400x600x180	19.30 kg.	Print	1,095.69
B46TLM87	1600x600x180	21.70 kg.	Print	1,248.41

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





PIANI _ WASHBASIN TOP

Washbasin top made from an acrylic stone slab, the top has a front profile, without sides.

The rectangular shaped basin has rounded corners, is without sharp edges, with the drain hole at the centre and without overflow hole.

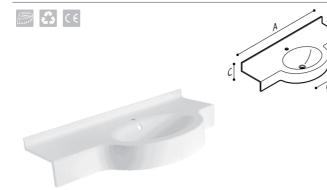
- Wall-mounted installation
- \bullet Top with basin in Corian®, made using glueing technique
- Hole for tap in central position with respect to the basin
- Side basin
- Basin capacity 19 litres
- Basin without "overflow" hole
- \bullet The item has a resting surface on the side of the basin

Material	Acrylic stone
Finish Colour/Finish	W3

Code		AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLR91	RH	1000x550x120	22.50 kg.	Press	1,588.40
B46TLL91	LH	1000x550x120	22.50 kg.	Press	1,588.40
B46TLR92	RH	1200x550x120	26.00 kg.	Press	1,669.41
B46TLL92	LH	1200x550x120	26.00 kg.	Press	1,669.41

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





PIANI _ WASHBASIN TOP

Washbasin top made with an acrylic stone slab, with a moulded shape whereby the basin overhangs from the top, complete with front profile and rear upstand. The oval shaped basin, in a central position, has rounded corners and is without sharp edges, with the drain hole at the centre and with overflow hole.

- Wall-mounted installation
- "Thermoformed" top with integrated overhanging basin
- Central basin

350

- Basin capacity 9.5 litres
- Basin equipped with "overflow" hole
- The item has resting surfaces on the sides of the basin

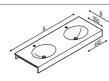
Material	Acrylic stone	
Colour/Finish	W3	_

Code	AxBxC [mm]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM11	1000x550x180	Form	1,182.01
B46TLM12	1200x550x180	Form	1,319.07
B46TLM13	1400x550x180	Form	1,387.85
B46TLM14	1600x550x180	Form	1,527.31

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.









PIANI _ WASHBASIN TOP IN ACRYLIC STONE, WITH DOUBLE OVAL SHAPED BASIN

Washbasin top made entirely from an acrylic stone slab, the top has a front profile, without sides.

The top has two basins, both oval shaped with a drain hole at the centre, and equipped with the overflow hole.

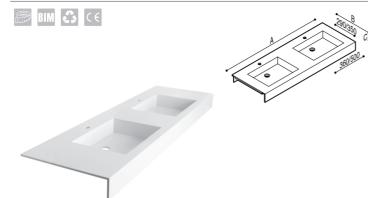
- Wall-mounted installation
- Top with double basin in acrylic stone, made with a thermoforming technique.
- Hole for tap in central position with respect to the basin
- Basin capacity 9.5 litres each
- Basin equipped with "overflow" hole

Material	Acrylic stone
0 1 / [: :]	W3
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B46TLM61	1500x550x120	30.00 kg.	Form	2,073.49

The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





PIANI _ WASHBASIN TOP IN ACRYLIC STONE, WITH DOUBLE RECTANGULAR SHAPED BASIN

Washbasin top made entirely from an acrylic stone slab, the top has a front profile, without sides.

The top has two basins, both square shaped with a drain hole at the centre, and equipped with the overflow hole.

- Wall-mounted installation
- Top with double basin in acrylic stone, made with a glueing technique
- Hole for tap in central position with respect to the basin
- Basin capacity 10 litres each
- Basins without "overflow" hole

Material	Acrylic stone	
Colour/Finish	W3	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
			Neurote	
B46TLM48	1500x500x120	32.60 kg.	Novanta- gradi	2,080.91

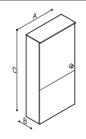
The item does not feature shelves. They must be requested separately. For other colours or specific customisations, contact the Ponte Giulio technical department.





More information on www.pontegiulio.com





300 _ TOILET SANITARY MODULE

Toilet Sanitary Module in HPL with removable top cover in stainless steel, complete with metal frame to support the fixture. Suitable for installation of both floor-standing and suspended fixtures

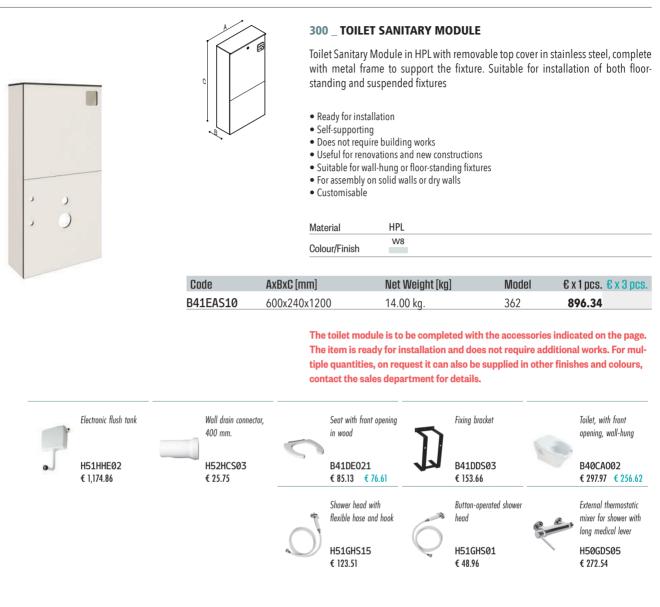
- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for wall-hung or floor-standing fixtures
- For assembly on solid walls or dry walls
- Customisable

Material	HPL		
0.1. /=	W8		
Colour/Finish			

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
B41EAS05	615x235x1205	14.00 kg.	350	1,072.16

The toilet module is to be completed with the accessories indicated on the page. The item is ready for installation and does not require additional works. For multiple quantities, on request it can also be supplied in other finishes and colours, contact the sales department for details

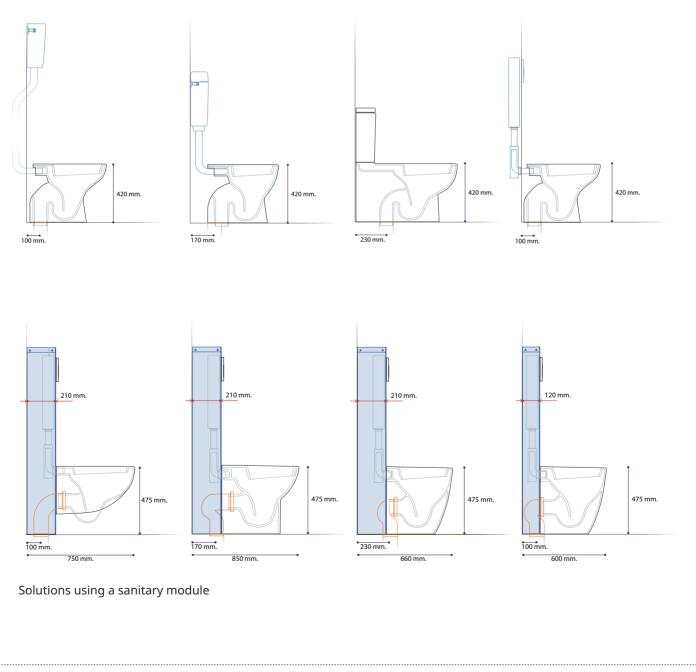




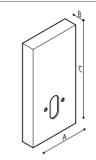
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How to replace an existing fixture without the need for building and plumbing works

Pre-existing situations







STANDARD _ SANITARY MODULE FOR BIDET

Sanitary module for bidet, made from cellulose fibre and plaster, supported by a lightweight metal structure.

- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for wall-hung or floor-standing bidets
- For assembly on solid walls or dry walls
- Requires finishing with a coating or paint.

Material Fermacell

Colour/Finish

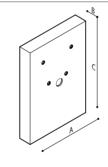
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PCS01	600x180x1200		320.75

The item supplied ready for installation on the wall requires external finishing with either a coating or paint, and a supporting structure for the installation of the fixture.



23





STANDARD _ WASHBASIN SANITARY MODULE

Sanitary module for washbasin made from cellulose fibre and plaster, supported by a lightweight metal structure.

- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for washbasin
- For assembly on solid walls or dry walls
- Customisable

Material Fermacell

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PLS32	800x190x900		600.30

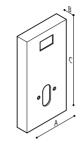
The item supplied ready for installation on the wall requires external finishing with either a coating or paint, and a supporting structure for the installation of the fixture.



23

23





STANDARD _ TOILET SANITARY MODULE

Sanitary module for toilet made from cellulose fibre and plaster, supported by a lightweight metal structure.

- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for wall-hung or floor-standing toilets
- For assembly on solid walls or dry walls
- Customisable

Material Fermacell

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PVS21	600x180x1200		516.63

The item supplied ready for installation on the wall requires external finishing with either a coating or paint, and a supporting structure for the installation of the fixture.





STANDARD _ TOILET-BIDET SANITARY MODULE

Sanitary module for toilet-bidet made from cellulose fibre and plaster, supported by a lightweight metal structure.

• Ready for installation

•)

- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for wall-hung or floor-standing bidets and toilets
- For assembly on solid walls or dry walls
- Customisable

Material Fermacell

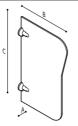
Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PZS11	1200x180x1200		768.08

The item supplied ready for installation on the wall requires external finishing with either a coating or paint, and a supporting structure for the installation of the fixture.







STANDARD _ **DIVIDING WALL FOR TOILET-BIDET AREA**

Dividing wall for use near a toilet or bidet.

Made in HPL - black core - white coloured, fitted with three steel flanges with aluminium studs for anchoring to the wall.

Material	Aluminium, Polyamide, HPL
Colour/Finish	W8

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41EES03	72x500x800	6.10 kg.	335.94
B41EES04	72x500x1200	8.50 kg.	478.89

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STANDARD _ DIVIDING WALL FOR TOILET-BIDET AREA

Dividing wall for use near a toilet or bidet.

Made in white acrylic stone and fitted with three steel flanges with aluminium studs for anchoring to the wall.

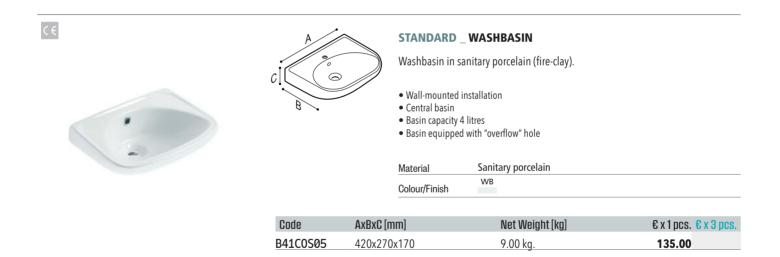
Material	Aluminium, Acrylic stone, Polyamide
O-law/Eistah	W3
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41EEM03	72x500x800	8.00 kg.	571.82
B41EEM04	72x500x1200	12.50 kg.	764.84

SANITARYWARE

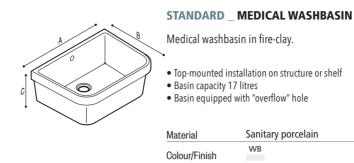


Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41C0S06	505x395x180	9.00 kg.	135.00
			Fixing dowels kit
			XI
			Y90SES42
			€ 7.92 € 6.09



Fixing dowels kit



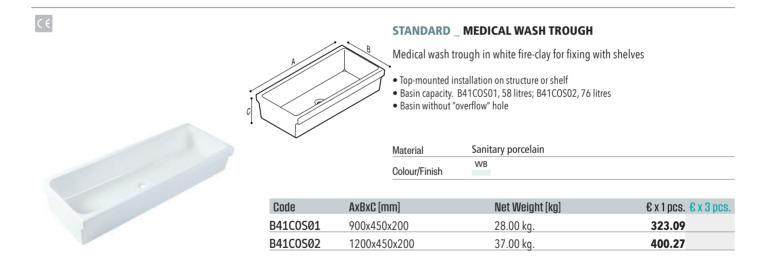




Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41C0S03	610x445x235	9.00 kg.	211.62







Shelves for wash trough



More information on www.pontegiulio.com

SANITARYWARE





STANDARD _ **DRINKING TROUGH**

Drinking trough in sanitary porcelain for the installation of parabolic bubbler tap.

Sanitary porcelain Material WB

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B44CQS12	410x320x140	7.22 kg.	164.72



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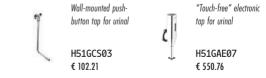
STANDARD URINAL

Compact urinal for wall-mounted installation, in sanitary porcelain.

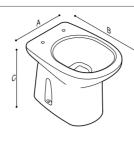
- Wall-mounted installation
- Classic visible fixing systemExternal vertical coupling for water inlet
- External vertical coupling for drain
- Outlet valve diameter 50 mm.
- Inlet valve diameter 35 mm

macoriai	Sanitary porcelain	
Oalour/Finich	WB	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41CQS06	325x310x450	9.25 kg.	194.60
		-	







STANDARD_TOILET-BIDET, FLOOR-STANDING, WITH INTEGRATED DRAIN CONNECTOR, FITTED WITH WASH NOZZLE FOR BIDET FUNCTION

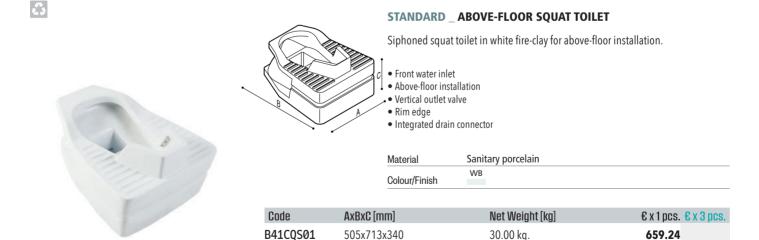
Toilet-bidet, in sanitary porcelain, with integrated drain connector, fitted with wash nozzle for bidet function.

- Floor-standing installation
- Flush tank system
- Integrated drain connector
- Rim edge
- Water inlet for bidet wash nozzle, 3/8" male
 Wash nozzle with fixed spray for genitalia
- Minimum pressure for bidet wash nozzle, 1.5 Bar
- Minimum pressure for bidet wash hozzle, 1.5 Ba
 6-litre flush
- Classic visible fixing system with 1 hole per side

Material	Sanitary porcelain	
	WB	
Colour/Finish		

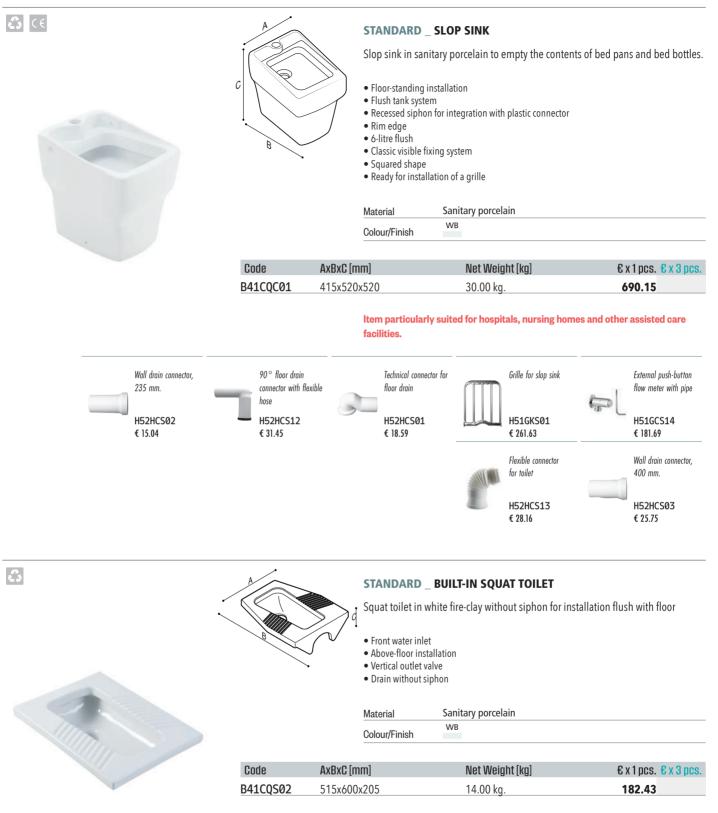
Code	AxBxC [mm]	Net Weight [kg]	Flush	Load	€ x 1 pcs. € x 3 pcs.
B41CGS03	370x575x405	18.50 kg.	Floor	400 kg.	267.56 235.94
B41CGS04	370x610x405	18.50 kg.	Wall	400 kg.	267.56 235.94





More information on www.pontegiulio.com

SANITARYWARE





Foot bath in fire-clay with footrest, floor drain.

Above-floor installation Vertical drain hole Drain without siphon Classic visible fixing system Squared shape Material Sanitary porcelain Colour/Finish WB			
Vertical drain hole Drain without siphon Classic visible fixing system Squared shape <u>Material</u> Sanitary porcelain			
Vertical drain hole Drain without siphon Classic visible fixing system Squared shape Material Sanitary porcelain	Colour/Finish		
 Vertical drain hole Drain without siphon Classic visible fixing system Squared shape 	wateria	,,	
Vertical drain hole Drain without siphon Classic visible fixing system	Motorial	Sanitary porcelain	
	Vertical drain H Drain without Classic visible	hole siphon fixing system	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B44CQS02	405x617x305	17.00 kg.	Millepiedi	294.21

The item must be fitted with a siphon



d	B Universal raise hinges - excur and a maximu	e RAISED SEAT WITH FRONT ed seat, with seat cover, to be fixed t rsion 108-200 millimetres. Guarant um load of 100 kg. Features a front ene, an ergonomic shape, and is ma	to a toilet with classic adjustable ees approximately 10 cm. of lift opening to allow easy access for
	Material Colour/Finish	ABS W1	
Code B41DE012	AxBxC [mm] 372x462x102	Net Weight [kg] 2.00 kg.	€ x 1 pcs. € x 3 pcs. 237.17 206.76

The item can be supplied with hinges for installation on fixtures with blind hole.

SANITARYWARE

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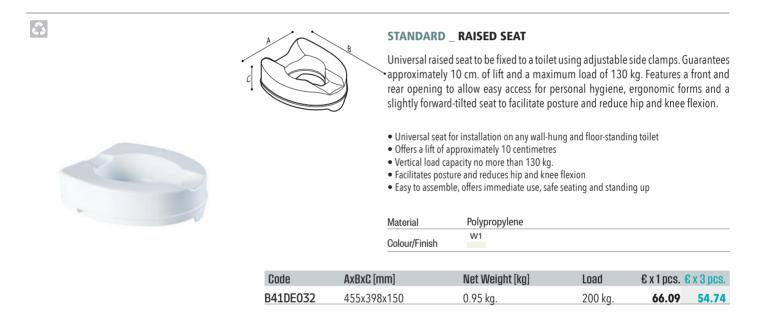
$\ensuremath{\mathsf{STANDARD}}\xspace$ _ RAISED SEAT WITH FRONT OPENING AND SEAT COVER

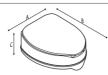
Universal raised seat, with seat cover, to be fixed to a toilet with classic adjustable hinges - excursion 108-200 millimetres. Guarantees approximately 10 cm. of lift and a maximum load of 100 kg. Features a front opening to allow easy access for personal hygiene, an ergonomic shape, and is made in antimicrobial ABS.

	W1		
Colour/Finish			

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs.	€ x 3 pcs.
B41DE024	372x462x127	3.00 kg.	255.40	224.99

The item can be supplied with hinges for installation on fixtures with blind hole.







Universal raised seat with seat cover, to be fixed to a toilet using adjustable side clamps. Guarantees approximately 10 cm. of lift and a maximum load of 130 kg. Features a front opening to allow easy access for personal hygiene, ergonomic forms and a slightly forward-tilted seat to facilitate posture and reduce hip and knee flexion.

- Universal seat for installation on any wall-hung and floor-standing toilet
- Offers a lift of approximately 10 centimetres
- Vertical load capacity no more than 130 kg.
- Facilitates posture and reduces hip and knee flexion
- Easy to assemble, offers immediate use, safe seating and standing up

Material	Polypropylene	
О-I/Гіні-I-	W1	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B41DE033	455x402x153	1.20 kg.	200 kg.	95.45 79.07



STANDARD _ **BUTTON, FREELY POSITIONABLE**

Button in ABS to be freely positioned on the wall, complete with flexible hose for connection to tank.

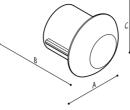
Material ABS

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. €	x 3 pcs.
Finish Finish C1				
H52HGS01 xx	110x61.5x118.5	0.25 kg.	60.18	52.29
Finish Finish W1				
H52HGS01 xx	110x61.5x118.5	0.25 kg.	39.49	35.27

SANITARYWARE





STANDARD _ FREELY POSITIONABLE BUILT-IN BUTTON

Built-in button in ABS to be freely positioned on the wall, complete with flexible hose for connection to tank

Material	ABS	
Colour/Finish	C1 W1	

Code	AxBxC [mm]	Net Weight [kg]	€x1pcs. €x	3 pcs.
Finish Finish C1				
H52HGS02 xx	91x85x91	0.15 kg.	47.38	40.13
Finish Finish W1				
H52HGS02 xx	91x85x91	0.15 kg.	33.56	27.97

STANDARD _ FREELY POSITIONABLE BUILT-IN BUTTON

Built-in button in ABS to be freely positioned on the wall, complete with flexible hose for connection to tank. The item is designed to facilitate use

^	Material
	Colour/Finish

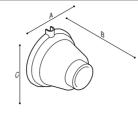
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HGS06	100x115x100	0.15 kg.	38.29 34.05

ABS W1









STANDARD _ WALL-MOUNTED BUTTON, FREELY POSITIONABLE

Button in ABS to be freely positioned on the wall, complete with flexible hose for connection to tank. The item is designed to facilitate use

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HGS07	110x88x110	0.20 kg.	42.16 37.71

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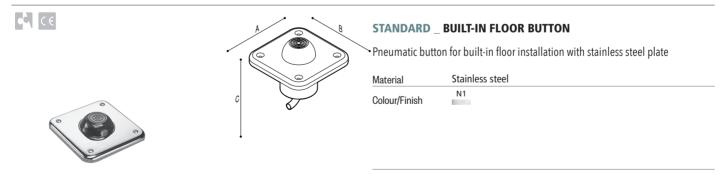
J

STANDARD _ **PNEUMATIC BUTTON FOR INSTALLATION ON THE FLOOR OR WALL**

Pneumatic button for installation on the wall or floor with stainless steel plate

Material	Stainless steel
Colour/Finish	N1

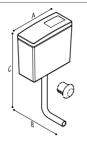
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HGS11	110x86x175.6	0.20 kg.	177.45 150.80



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HGS12	120x120x98	0.15 kg.	123.66 105.82

SANITARYWARE





STANDARD _ EXTERNAL FLUSH TANK

External flush tank in ABS, equipped with pneumatic flush button on body. The item includes the freely positionable pneumatic flush control.

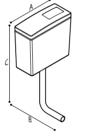
Mate	Material	
~ -	/=	W1

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
H52HJS02	440x285x753	3.83 kg.	171.54 <u>150.80</u>

CE





STANDARD _ EXTERNAL FLUSH TANK

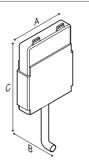
External flush tank in ABS, equipped with pneumatic flush button on body.

Material ABS Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HJS03	440x285x753	3.83 kg.	154.39 135.00

If the flush control needs to be positioned far from the tank, the freely positionable flush button will need to be purchased separately





STANDARD _ **BUILT-IN FLUSH TANK**

Built-in flush tank with double mechanical control. Body in high-resistance polypropylene, installable on masonry walls with reduced depth. Water efficiency class "A" $\,$

Material Polypropylene

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HHS04	419x125x938	3.70 kg.	271.30

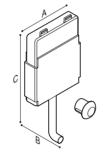
To be completed with plate and sleeve.



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CE





STANDARD _ BUILT-IN PNEUMATIC FLUSH TANK

Built-in flush tank with pneumatic control. Body in high-resistance polypropylene.

Material Polypropylene

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H52HHS11	485x80x530	3.70 kg.	257.00 227.00

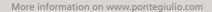
The item is supplied complete with a blind plate and freely positionable built-in pneumatic control.



Shower

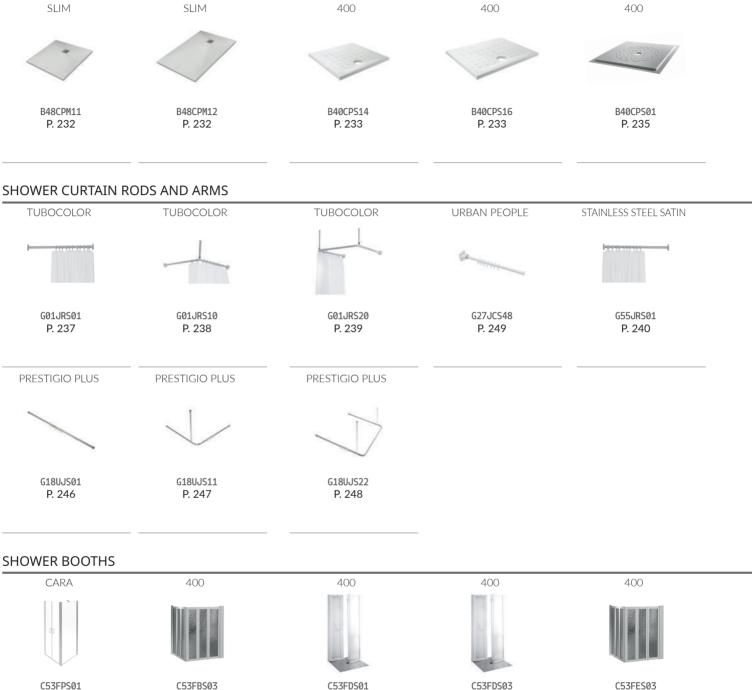
Shower bases, enclosures and accessories

Depending on the context in which it is installed, the shower must meet specific requirements; in a professional environment, such as in hotels, the aspects that need to be considered are practicality, maintenance costs and functionality. In the context of assistance and care, in places like nursing homes or hospitals, the shower area must have other characteristics. Here at Ponte Giulio we are aware of all of this, therefore we have selected fibreglass, porcelain and acrylic stone shower bases. We has specifically designed high, low, acrylic or glass Shower enclosures, but also shower curtain rods which allow for every possible configuration. Last but not least, we offer curtain arms to be attached to the wall or to be placed directly on a wall support.



SHOWER TRAYS

SAFETY DESIGN



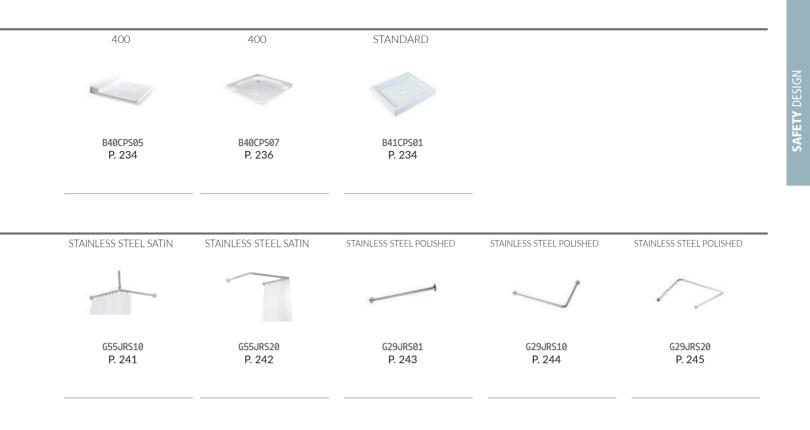
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SLIM _ NON-SLIP SQUARE SHOWER TRAY

Shower tray made from a polyester resin composite, with 25% recycled PET and "dolomite", a natural mineral with excellent technical properties. The surface, protected with a layer in high-quality ISO NPG Gelcoat, is non-slip. The item is supplied complete with a siphon and drain hole covering grille.

- The tray has a simple shape and style adaptable to any context
- The tray can be cut to size during installation
- The surface is protected with unsaturated ISO NPG polyester resin

Material	Mineral composite
	WT
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B48CPM11	800x800x25	31.00 kg.	343.00
B48CPM13	900x900x25	39.00 kg.	365.00
B48CPM16	1000x1000x25	47.00 kg.	414.00

SLIM _ NON-SLIP RECTANGULAR SHOWER TRAY

Shower tray made from a polyester resin composite, with 25% recycled PET and "dolomite", a natural mineral with excellent technical properties. The surface, protected with a layer in high-quality ISO NPG Gelcoat, is non-slip. The item is supplied complete with a siphon and drain hole covering grille.

- The tray has a simple shape and style adaptable to any context
- The tray can be cut to size during installation
- The surface is protected with unsaturated ISO NPG polyester resin

Material	Mineral composite
Colour/Einich	WT
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B48CPM12	900x700x25	30.00 kg.	343.00
B48CPM14	1000x800x25	41.00 kg.	365.00
B48CPM15	1000x900x25	46.00 kg.	373.00
B48CPM17	1100x800x25		373.00
B48CPM18	1100x900x25		444.00
B48CPM19	1200x800x25	45.00 kg.	444.00
B48CPM20	1200x900x25	50.00 kg.	444.00
B48CPM21	1400x800x25	52.00 kg.	450.00
B48CPM22	1400x900x25	58.00 kg.	477.00

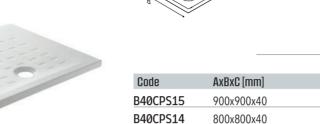
c

400 _ SQUARE SHOWER TRAY IN FIRE-CLAY

Square shower tray in fire-clay for top-mounted or flush with floor installation



rial Sanitary porcelain WB



Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
340CPS15	900x900x40	31.50 kg.	400	299.00 264.00
340CPS14	800x800x40	26.00 kg.	400	272.00 240.00

Siphon drain for shower tray in ABS H52HAS12 € 50.30

400 _ RECTANGULAR SHOWER TRAY IN FIRE-CLAY

Rectangular shower tray in fire-clay for top-mounted or flush with floor installation





Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B40CPS16	1000x800x40	32.50 kg.	400	468.00 405.00

Siphon drain for shower tray in ABS H52HAS12 € 50.30

CE

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Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41CPS01	800x600x96	27.00 kg.	332.02 300.10

Sanitary porcelain

STANDARD _ SHOWER TRAY

WB

Shower tray in fire-clay

Material

810x660x98

B41CPS02

Colour/Finish

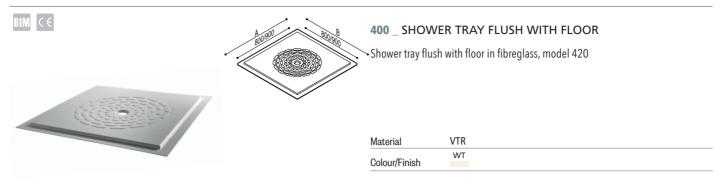




CE	a	DRAIN, MO	400 _ FLUSH-WITH-FLOOR SHOWER TRAY, WITH HORIZONTAL DRAIN, MODEL 430 Flush-with-floor shower tray, with horizontal drain in fibreglass, model 430			
		Material Colour/Finish	VTR WT			
	Code B40CPS05	AxBxC [mm] 1035x970x95	Net Weight [kg] 3.00 kg.	Model 430	€ x 1 pcs. € x 3 pcs. 459.73	

The indicated measurement must be increased by about 10 centimetres for the perimeter flange.





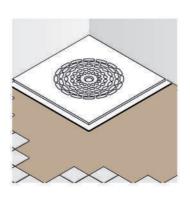
Code	AxBxC [mm]	Net Weight [kg]	Model	€x1pcs.	€ x 3 pcs.
B40CPS02	910x910x19	3.00 kg.	420	255.40	224.99
B40CPS01	1000x1000x19	5.00 kg.	420	279.73	246.89

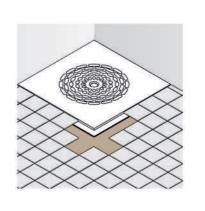
The indicated measurement must be increased by about 10 centimetres for the perimeter flange.



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The fibreglass shower tray -B40CPS01/02 - to be installed flush with the floor, features a perimeter edge which extends for about 10 cm with respect to the actual tray. This edge is useful for installation because it remains under the finished floor surface, ensuring better anchoring and reducing the risk of infiltrations.







The indicated measurement must be increased by about 10 centimetres for the perimeter flange.

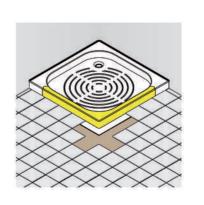


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The fibreglass shower tray - B40CPS07 - to be installed flush with the floor, features a perimeter edge which extends for about 10 cm with respect to the actual tray. This edge is useful for installation

because it remains under the finished floor surface, ensuring better anchoring and reducing the risk of infiltrations. The distinguishing feature of this product is the removable corner.







TUBOCOLOR _ STRAIGHT SHOWER CURTAIN ROD Ø 32, EQUIPPED WITH RINGS

Straight shower curtain rod made in tubular aluminium covered with a polyamide profile. Equipped with fixing system with flanges in polyamide-glass fibre and flange cover in polyamide. The item is supplied with Derlin rings

- Body in tubular aluminium, with external polyamide covering
- External rod diameter, 32 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Alum	inium,	, Polya	amide								
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G01JRS01 xx	800x80x80	1.16 kg.	118.42
<u>G01JRS02 xx</u>	900x80x80	1.30 kg.	126.49
<u>G01JRS03 xx</u>	1000x80x80	1.40 kg.	134.32
G01JRS04 xx	1100x80x80	1.48 kg.	140.14
G01JRS05 xx	1200x80x80	1.58 kg.	146.00
G01JRS06 xx	1300x80x80	1.67 kg.	152.00
G01JRS07 xx	1500x80x80	1.90 kg.	164.00
G01JRS08 xx	1600x80x80	2.05 kg.	170.00
G01JRS09 xx	1700x80x80	2.20 kg.	176.00

Please note that the length of the curtain must be greater than that of the selected curtain rod.

The item can also be made in lengths greater than 170 cm, in which case ceiling "joints" and supports are required, which must be selected from the optionals. Remember that the ceiling support, similarly to the curtain rod, can be cut to adapt to the dimensions during installation.



₹3 4 5



TUBOCOLOR _ "L" SHOWER CURTAIN ROD Ø 32, EQUIPPED WITH RINGS

"L" shaped shower curtain rod made in tubular aluminium covered with a polyamide profile. Equipped with fixing system with flanges in polyamide-glass fibre and flange cover in polyamide. The item is supplied with Derlin rings

- Body in tubular aluminium, with external polyamide covering
- External rod diameter, 32 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Alum	inium,	, Polya	amide								
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
ooloui,i mon	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G01JRS10 xx	790x940x80	750x900	2.00 kg.	272.52
G01JRS11 xx	840x840x80	800x800	1.82 kg.	268.62
G01JRS12 xx	940x940x80	900x900	2.00 kg.	276.44
G01JRS13 xx	1040x1040x80	1000x1000	2.17 kg.	280.28
G01JRS14 xx	1240x1240x80	1200x1200	2.54 kg.	338.33
G01JRS15 xx	1540x1540x80	1500x1500	3.00 kg.	350.37

Please note that the length of the curtain must be greater than that of the selected curtain rod.





TUBOCOLOR _ "U" SHOWER CURTAIN ROD Ø 32, EQUIPPED WITH RINGS

"U" shaped shower curtain rod made in tubular aluminium covered with a polyamide profile. Equipped with a fixing system with flanges in polyamide-glass fibre and flange cover in polyamide, supplied with Derlin rings to support the curtain.

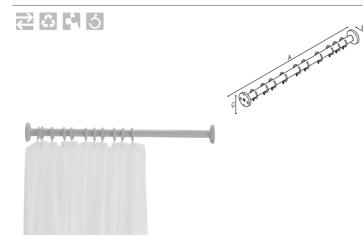
- Body in tubular aluminium, with external polyamide covering
- External rod diameter, 32 mm.
- Mounting flange in polyamide loaded with glass fibre
- Flange cover in polyamide, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Alum	inium	, Polya	amide								
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
Colour/Finish	R7	W1	Y1	Y3								

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
<u>G01JRS20 xx</u>	880x800x80	800	2.90 kg.	399.04
G01JRS21 xx	980x900x80	900	3.20 kg.	404.85
<u>GØ1JRS22 xx</u>	1080x1000x80	1000	3.40 kg.	408.80
GØ1JRS23 xx	1280x1200x80	1200	3.83 kg.	463.28
GØ1JRS24 xx	1580x1500x80	1500	4.50 kg.	496.35

Please note that the length of the curtain must be greater than that of the chosen curtain rod.





STAINLESS STEEL SATIN _ STRAIGHT SHOWER CURTAIN ROD Ø 32, EQUIPPED WITH RINGS

Straight shower curtain rod, made from tubular stainless steel - AISI 304, diameter 32 mm. - equipped with fixing system with flanges and flange cover in stainless steel. The item is supplied with Derlin rings

- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

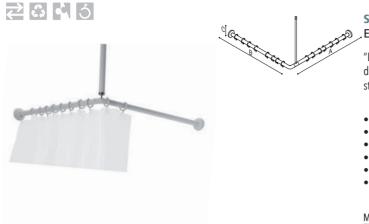
Material	Stainless steel
O-law/Eistah	N1
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G55JRS01	800x78.7x78.7	1.23 kg.	90.68
G55JRS02	900x78.7x78.7	1.33 kg.	96.45
G55JRS03	1000x78.7x78.7	1.46 kg.	103.26
G55JRS04	1100x78.7x78.7	1.57 kg.	108.42
G55JRS05	1200x78.7x78.7	1.70 kg.	115.31
G55JRS06	1300x78.7x78.7	1.82 kg.	121.10

Please note that the length of the curtain must be greater than that of the selected curtain rod.

The item can also be made in lengths greater than 170 cm, in which case ceiling "joints" and supports are required, which must be selected from the optionals. Remember that the ceiling support, similarly to the curtain rod, can be cut to adapt to the dimensions during installation.





STAINLESS STEEL SATIN _ "L" SHOWER CURTAIN ROD 32, EQUIPPED WITH RINGS

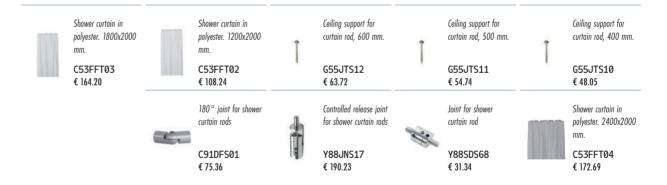
"L" shaped shower curtain rod, made from tubular stainless steel - AISI 304, diameter 32 mm. - equipped with fixing system with flanges and flange cover in stainless steel. The item is supplied with Derlin rings

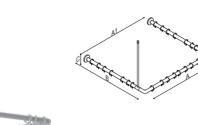
- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel
Colour/Finish	N1
	B071

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
G55JRS10	789.4x939.4x78.7	750x900	2.40 kg.	183.93
G55JRS11	839.4x839.4x78.7	800x800	2.33 kg.	178.78
G55JRS12	939.4x939.4x78.7	900x900	2.56 kg.	192.07
G55JRS13	1039.4x1039.4x78.7	1000x1000	2.80 kg.	205.49
G55JRS14	1239.4x1239.4x78.7	1200x1200	3.30 kg.	234.13
G55JRS15	1539.4x1539.4x78.7	1500x1500	3.98 kg.	257.10

Please note that the length of the curtain must be greater than that of the selected curtain rod.





STAINLESS STEEL SATIN _ "U" SHOWER CURTAIN ROD 32, EQUIPPED WITH RINGS

"U" shaped shower curtain rod, made from tubular stainless steel - AISI 304, diameter 32 mm. - equipped with fixing system with flanges and flange cover in stainless steel. The item is supplied with Derlin rings

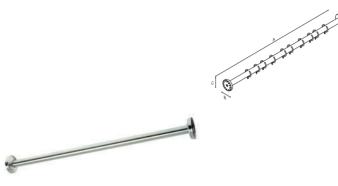
- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel	
Colour/Finish	N1	

Code	AxBxC [mm]	B1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G55JRS25	650x978.7x650	900	3.11 kg.	239.60
G55JRS20	800x878.7x79	800	3.38 kg.	250.29
G55JRS21	900x978.7x79	900	3.76 kg.	272.80
G55JRS22	1000x1078.7x79	1000	4.08 kg.	288.97
G55JRS23	1200x1278.7x79	1200	4.78 kg.	328.14
G55JRS24	1500x1578.7x1500	1500	5.85 kg.	367.66

Please note that the length of the curtain must be greater than that of the chosen curtain rod.





STAINLESS STEEL POLISHED _ STRAIGHT SHOWER CURTAIN ROD, EQUIPPED WITH RINGS

Straight shower curtain rod, made from tubular stainless steel - AISI 304 - seamless, with polished finish.

Equipped with fixing system with flanges and flange cover in stainless steel

- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel	
Colour/Finish	N2	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G29JRS01	800x80x80	1.30 kg.	96.55
G29JRS02	900x80x80	1.40 kg.	102.61
G29JRS03	1000x80x80	1.50 kg.	109.86
G29JRS04	1100x80x80	1.60 kg.	115.34
G29JRS05	1200x80x80	1.75 kg.	122.66
G29JRS06	1300x80x80	1.90 kg.	128.81

Please note that the length of the curtain must be greater than that of the selected curtain rod.

The item can also be made in lengths greater than 170 cm, in which case ceiling "joints" and supports are required, which must be selected from the optionals. Remember that the ceiling support, similarly to the curtain rod, can be cut to adapt to the dimensions during installation.



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STAINLESS STEEL POLISHED _ "L" SHOWER CURTAIN ROD, EQUIPPED WITH RINGS

 $^{\prime\prime}\text{L}^{\prime\prime}$ shaped shower curtain rod, made from tubular stainless steel - AISI 304 - seamless, with polished finish.

Equipped with fixing system with flanges and flange cover in stainless steel

- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel
Colour/Finish	N2

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G29JRS10	790x940x80	750x900	2.50 kg.	195.66
G29JRS11	840x840x80	800x800	2.45 kg.	190.19
G29JRS12	940x940x80	900x900	2.60 kg.	204.33
G29JRS13	1040x1040x80	1000x1000	2.90 kg.	218.60
G29JRS14	1240x1240x80	1200x1200	3.40 kg.	249.09
G29JRS15	1540x1540x80	1500x1500	4.10 kg.	274.52

Please note that the length of the curtain must be greater than that of the selected curtain rod.





STAINLESS STEEL POLISHED _ "U" SHOWER CURTAIN ROD, EQUIPPED WITH RINGS

"U" shaped shower curtain rod, made from tubular stainless steel - AISI 304 seamless, with polished finish.

Equipped with fixing system with flanges and flange cover in stainless steel

- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 32 mm.
- Mechanically polished finish
- Mounting flange in steel with back-flange in polyamide
- Flange cover in stainless steel, to conceal the screws ø 81 mm.
- Product supplied with parts disassembled, requires assembly before installation

Material	Stainless steel	
Colour/Finish	N2	

Code	AxBxC [mm]	A1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G29JRS25	980x650x80	900	3.30 kg.	254.98
G29JRS20	880x800x80	800	3.50 kg.	266.33
G29JRS21	980x900x80	900	3.90 kg.	290.24
G29JRS22	1080x1000x80	1000	4.30 kg.	307.45
G29JRS23	1280x1200x80	1200	5.10 kg.	349.08
G29JRS24	1580x1300x80	1500	6.00 kg.	391.11

Please note that the length of the curtain must be greater than that of the selected curtain rod.



PRESTIGIO PLUS _ STRAIGHT SHOWER CURTAIN ROD Ø 26.9, EQUIPPED WITH RINGS

Straight shower curtain rod, made from tubular stainless steel - AISI 304, diameter 26.9 mm. - equipped with "cylinder" wall mounting system that requires only one screw. The item is supplied with Derlin rings

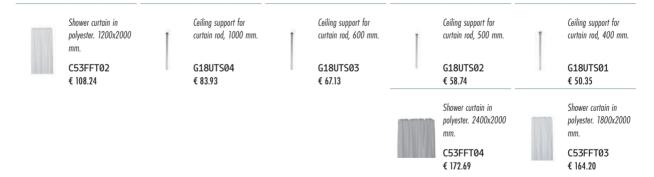
- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 26.9 mm.
- Mechanically polished finish
- Fixing by means of a cylinder system
- Product supplied with parts disassembled, requires assembly before installation
- The item is supplied with Derlin curtain rings

Material	Stainless steel
Colour/Finish	N2

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G18UJS01	900x33.7x33.7	1.20 kg.	106.19
G18UJS02	1000x33.7x33.7	1.30 kg.	112.50
G18UJS03	1100x33.7x33.7	1.40 kg.	118.93
G18UJS04	1200x33.7x33.7	1.50 kg.	125.27
G18UJS05	1300x33.7x33.7	1.60 kg.	128.18
G18UJS06	1400x33.7x33.7	1.70 kg.	132.32
G18UJS07	1500x33.7x33.7	1.80 kg.	134.15
G18UJS08	1600x33.7x33.7	1.90 kg.	136.94
G18UJS09	1700x33.7x33.7	2.00 kg.	139.74
G18UJS10	1800x33.7x33.7	2.10 kg.	142.66

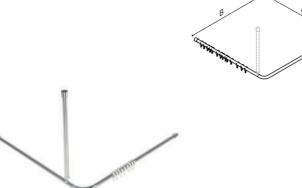
Please note that the length of the curtain must be greater than that of the chosen curtain rod.

The item can also be made in lengths greater than 170 cm, in which case ceiling supports are required, which must be selected from the optionals. Remember that the ceiling support, similarly to the curtain rod, can be cut to adapt to the dimensions during installation.



SAFETY DESIGN

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PRESTIGIO PLUS _ "L" SHOWER CURTAIN ROD Ø 26.9, EQUIPPED WITH RINGS

"L" shaped shower curtain rod, made from tubular stainless steel - AISI 304, diameter 26.9 mm. - equipped with "cylinder" wall mounting system that requires only one screw. The item is supplied with Derlin rings

- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 26.9 mm.
- Mechanically polished finish
- Fixing by means of a cylinder system
- Product supplied with parts disassembled, requires assembly before installation
- The item is supplied with Derlin curtain rings

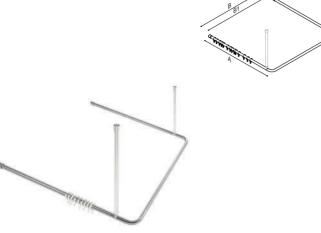
Material	Stainless steel	
Colour/Finish	N2	

Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
G18UJS11	932x932x33.7	900x900	2.10 kg.	202.50
G18UJS12	1032x1032x33.7	1000x1000	2.30 kg.	209.79
G18UJS13	1132x1132x33.7	1100x1100	2.50 kg.	225.73
G18UJS14	1232x1232x33.7	1200x1200	2.70 kg.	227.43
G18UJS15	1332x1332x33.7	1300x1300	3.00 kg.	230.84
G18UJS16	1432x1432x33.7	1400x1400	3.20 kg.	244.46
G18UJS17	1532x1532x33.7	1500x1500	3.40 kg.	254.57

Please note that the length of the curtain must be greater than that of the selected curtain rod.



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PRESTIGIO PLUS _ "U" SHOWER CURTAIN ROD Ø 26.9, EQUIPPED WITH RINGS

"U" shaped shower curtain rod, made from tubular stainless steel - AISI 304, diameter 26.9 mm. - equipped with "cylinder" wall mounting system that requires only one screw. The item is supplied with Derlin rings

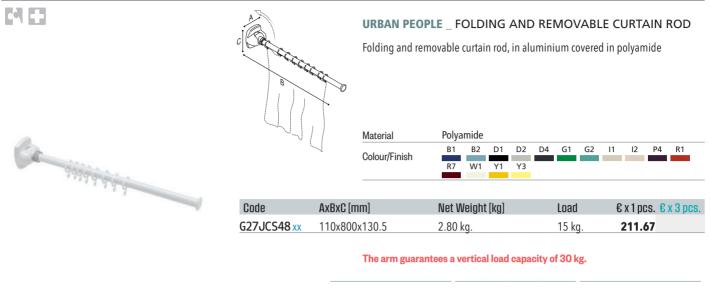
- Body in tubular stainless steel, thickness 1.5 mm.
- External rod diameter, 26.9 mm.
- Mechanically polished finish
- Fixing by means of a cylinder system
- Product supplied with parts disassembled, requires assembly before installation
- The item is supplied with Derlin curtain rings

Material	Stainless steel	
Colour/Finish	N2	

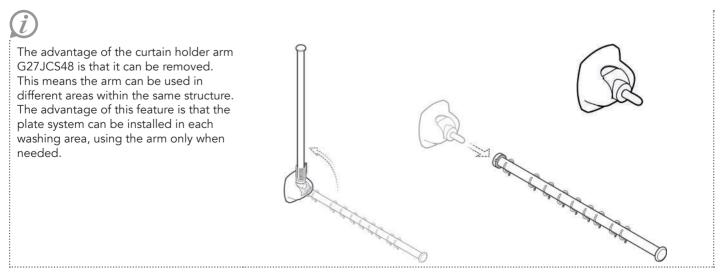
Code	AxBxC [mm]	A1xB1 [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
G18UJS22	1064x1032x33.7	1000x1000	3.30 kg.	297.97
G18UJS23	1264x1232x33.7	1200x1200	3.90 kg.	335.42
G18UJS24	1564x1532x33.7	1500x1500	4.80 kg.	384.08

Please note that the length of the curtain must be greater than that of the selected curtain rod.











C53FPS03 890x43x1954 C53FPS04 990x43x1954 C53FPS05 1190x43x1954

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	12	100/25	145.25	10.00
		13.8	2032	10.02
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90	131	1992	2355	1000
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CORNER SHOWER ENCLOSURE WITH TWO DOORS, 400 THREE PANELS

Item to be used in combination with the door panels in the same "Cara" line.

502.00

580.00

Corner Shower enclosure - high - with two doors, each with three folding panels, fitted with 180 degree rotating hinges

Material	Aluminium, Polymethylmethacrylate (PMMA)	
	W2	
Colour/Finish		

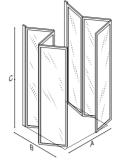
41.00 kg.

50.00 kg.

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS03	800x800x1850	17.60 kg.	1,000.69
C53FBS09	880x880x1850	19.80 kg.	1,136.37
C53FBS04	920x920x1850	19.80 kg.	1,036.44
C53FBS06	1000x800x1850	24.00 kg.	1,202.24

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400 _ "U" SHOWER ENCLOSURE MADE WITH ALUMINIUM PROFILES, POLYESTER PANELS

"U" shaped Shower enclosure made with aluminium profiles and polyester panels. The doors have jointed hinges allowing inward and outward opening

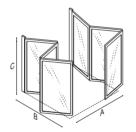
Material Aluminium, Polyester Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.	
C53FDS01	800x830x1850	26.00 kg.	1,150.80	
C53FDS05	1000x830x1850		1,678.48	
C53FDS02	900x910x1850		1,193.69	
C53FDS06	770x790x1850	26.00 kg.	1,575.43	
C53FDS08	970x790x1850		2,091.30	
C53FDS07	850x870x1850		1,666.06	

The extension of the central wall (A) cannot be adjusted.

23 • CE





400 _ "U" SHOWER ENCLOSURE WITH ALUMINIUM STRUCTURE AND POLYESTER PANELS

"U" shaped Shower enclosure made with aluminium profiles and polyester panels. The doors have jointed hinges allowing inward and outward opening

Material	Aluminium, Polyester
Colour/Finish	W2

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FDS03	800x830x1000	15.00 kg.	929.18
C53FDS04	900x910x1000		950.64
C53FDS09	770x790x1000	15.00 kg.	1,436.04
C53FDS10	850x870x1000	-	1,645.14

The size of the central wall (A) cannot be adjusted.

SHOWER





$\mathbf{400}\ _$ Corner shower enclosure with two doors, three panels

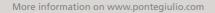
Corner Shower enclosure - low - with two doors, each with three folding panels, fitted with 180 degree rotating hinges

Material	Aluminium, Polymethylmethacrylate (PMMA)
Colour/Finish	W2

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FES03	800x800x1000	9.80 kg.	771.97
C53FES07	880x880x1000	11.00 kg.	964.31
C53FES04	920x920x1000	11.00 kg.	814.86
C53FES08	1000x800x1000	21.00 kg.	964.10

Mirrors and lighting

Completing the bathroom with a mirror not only makes the room unique in style but also increases the level of comfort. Tested to withstand humid environments, our bathroom mirrors are practical and give light to the room, making it more spacious. Some have built-in lighting, others can be equipped with lighting fixtures, all use LED technology. This type of lighting, in addition to saving energy, offers a homogeneous light source.



MIRRORS AND LIGHTING

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STANDARD _ BATHROOM MIRROR IN SAFETY GLASS

Bathroom mirror in safety glass - thickness 5 mm. - with rounded corners and round polished external edge.

- Safety glass, 5 millimetre thickness
- Round polished external edge
- Wall mounting with mirror-stop elements, not included

Material Glass

Colour/Finish

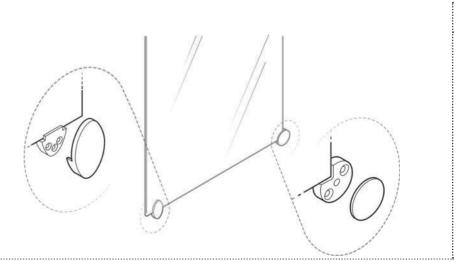
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F41JPS35	445x5x595		97.66
F41JPS36	695x5x745		168.06

The mirror must be completed with the mirror-stop elements - F17ATNO1, available in 15 (B1, B2, Di, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3) colours or F41JKSO1 in stainless steel



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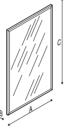
The simple mirror can be mounted on the wall with the mirror-stop clamps. Ponte Giulio proposes two versions. One version in polyamide-6 - item F17ATN01 - available in different colours, and a second version in stainless steel and aluminium - item F41JKS01 - available only with satin finish.







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INOX _ BATHROOM MIRROR WITH STAINLESS STEEL FRAME

Bathroom mirror in FLOAT glass. Fitted with a stainless steel frame, satin finish

- FLOAT glass, 4 millimetre thickness
- Stainless steel frame with satin finish

Material	Stainless steel, Glass
Colour/Finish	DM N1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F70ATS03 xx	460x19x760	9.00 kg.	194.87
F70ATS04 xx	457x15x910	11.00 kg.	214.23

MIRRORS AND LIGHTING



INOX _ BATHROOM MIRROR WITH STAINLESS STEEL FRAME, EQUIPPED WITH SHELF

Bathroom mirror in FLOAT glass. Fitted with a stainless steel frame with satin finish, which integrates a shelf

- FLOAT glass, 4 millimetre thickness
- Stainless steel frame with satin finish
- Shelf integrated into the frame

Material	Stainless steel, Glass	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F70ATS05	457x130x775	8.00 kg.	318.74
F70ATS06	457x130x925	9.50 kg.	351.63

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INOX _ MIRROR IN STAINLESS STEEL WITH FRAME

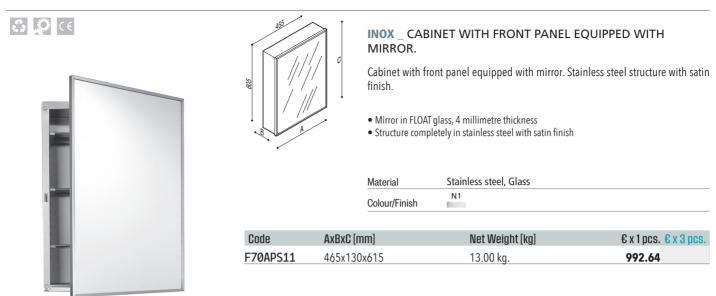
Mirror and frame in stainless steel. The profile has a satin finish, the inner part is mirror polished.

• Reflective surface in stainless steel

• Stainless steel frame with satin finish

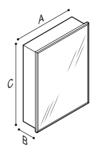
Material	Stainless steel	
Colour/Finish	N2	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F70ATS14	285x7x440		229.02



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INOX _ CABINET, BUILT-IN, WITH MIRROR DOOR IN STAINLESS STEEL

Cabinet, built-in, with front panel equipped with mirror. Stainless steel structure with satin finish.

Mirror in FLOAT glass, 4 millimetre thickness
Structure completely in stainless steel with satin finish

Material	Stainless steel, Glass	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F70APS02	464x101x616	145.00 kg.	

MIRRORS AND LIGHTING



PAINT _ TILTING BATHROOM MIRROR, IN SAFETY GLASS

Tilting bathroom mirror, in safety glass, fitted with steel frame with powder coating. Wall mounting by means of a steel bracket, the tilt is controlled by two threaded knobs.

- Safety glass, 5 millimetre thickness
- Metal frame with powder coating
- Wall fixing bracket with hinge for tilt
- Tilt resistance controlled by means of threaded knobs

Material	Steel, Glass	
0 1 /5:	WA	
Colour/Finish		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x <mark>3 pcs</mark> .
F41JPS25	552x100x600	6.00 kg.	206.76 175.74

Item also sold as part of a kit - reference WO6TCS01



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STANDARD _ TILTING BATHROOM MIRROR, IN SAFETY GLASS

Tilting bathroom mirror, in safety glass. Supported by a steel panel fixed to the mirror with two stainless steel brackets.

Wall mounting by means of a steel bracket with controlled resistance friction system for tilt.

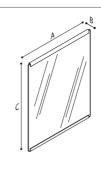
- Safety glass, 5 millimetre thickness
- Round polished external edge
- Wall fixing by means of a steel bracket
- Tilting mirror up to 8 degrees
- Tilt resistance controlled by means of a friction mechanism
- Support with panel in galvanised steel

Material	Stainless steel, Steel, Glass
Colour/Finish	N2

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs.	€ x 3 pcs.
F41JPS21	695x76x749	15.00 kg.	297.97	262.70
F41JPS20	445x73x595	7.00 kg.	188.51	165.41







$\ensuremath{\mathsf{STANDARD}}\xspace_\mathsf{TILTING}$ bathroom mirror, in safety glass, with steel profile at the top and bottom

Tilting bathroom mirror, in safety glass. Supported by a steel panel fixed to the mirror with two stainless steel brackets that extend along the entire width. Wall mounting by means of a steel bracket with controlled resistance friction system for tilt.

- Safety glass, 5 millimetre thickness
- Round polished external edge
- Wall fixing by means of a steel bracket
- Tilting mirror up to 8 degrees
- Tilt resistance controlled by means of a friction mechanism
- Support with panel in galvanised steel

Material	Stainless steel, Steel, Glass					
Colour/Finish	D8 N1 N2 W2					

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. €	x 3 pcs.
F41JPS27 xx	445x73x595	7.50 kg.	245.67	206.76
F41JPS28 xx	695x76x747	15.50 kg.	389.18	330.80

Item also sold as part of a kit - reference W55TCS01.

LED lamp with band -6W, 500Lm, 4000°K

Y91ASS08 € 166.03

More information on www.pontegiulio.com

MIRRORS AND LIGHTING



F41JPS29 xx 595x113x554 367.29

The tilt control lever is reversible for the right and left side. The mirror is supplied with the lever mounted on the right side, unless otherwise indicated in the order.

LED lamp with band -6W, 500Lm, 4000°K

Y91ASS08 € 166.03

-

Accessories

Furnishings, containers

Each bathroom is integrated and customised with a few elements, sometimes essential, such as a mirror or a shelf; other times, more obvious, a towel holder or a clothes hook. Ponte Giulio offers items suitable for the most diverse contexts, from private to public, from hotels to hospitals, therefore with technical and aesthetic characteristics specific for particular uses, but in any case all of the products are designed to be suitable for a context that enhances safety, rationality and style.

STAINLESS STEEL STAINI ESS STEEL NYLON NYLON (p) F70AKS03 F70AKS04 F17AKN03 F17AKN04 D. 266 D. 267 D. 265 D. 265 SOAP OR SANITISER DISPENSERS STAINLESS STEEL STAINLESS STEEL STAINLESS STEEL STAINLESS STEEL F70ACS01 F70ACS03 F70ACS04 F70ACS02



STANDARD

D. 267

TOWEL HOOKS







D. 269

NYLON

F17AKN05

D. 266



D. 271





D. 268

D. 271

PAPER TOWEL DISPENSERS



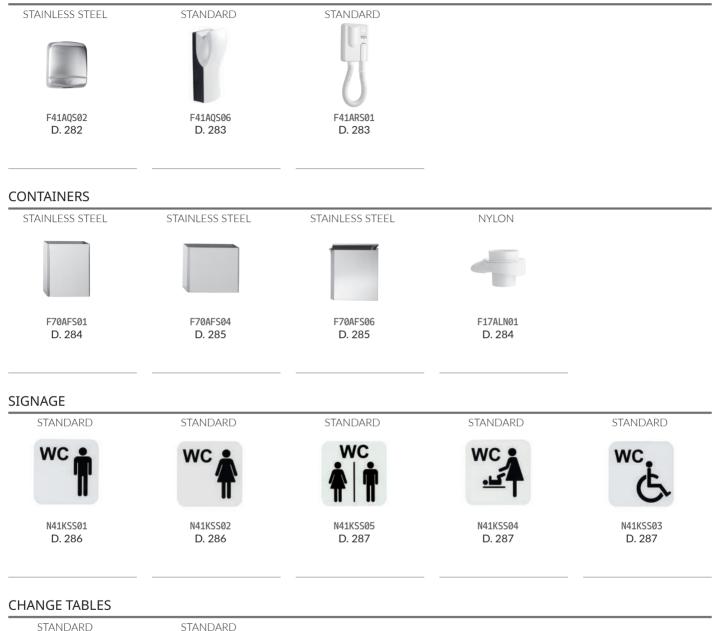
SOAP HOLDER



BRUSH HOLDER



HAND DRYERS AND HAIR DRYERS

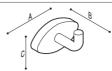




F70APS01 D. 288

F70APS03 D. 288

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NYLON _ SINGLE CLOTHES HOOK

Single, cylindrical clothes hook with bent end, in polyamide-6. The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.



	Material	Polya	mide									
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	ooloui/i mish	R7	W1	Y1	Y3							
AvBvC [mi	ml			Ne	ot Mo	inht	henl		₽	v 1 nc	יפ 🗜	v 3 nes

Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. 🗄	x 3 pcs.
F17AKN03 xx	69x46x40	0.02 kg.	10 kg.	13.72	11.56

C3 ****∖





NYLON _ DOUBLE CLOTHES HOOK

Double, cylindrical clothes hook with bent end, in polyamide-6. The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.

Material	Polya	mide									
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
Colour/Finish	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. €	x 3 pcs.
F17AKN04 xx	69x43x40	0.02 kg.	10 kg.	15.24	12.78

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NYLON _ SINGLE CLOTHES HOOK, LONG

Single, elongated cylindrical clothes hook with bent end, in polyamide-6. The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.



Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. f	C x 3 pcs.
F17AKN05 xx	69x65x40	0.02 kg.	10 kg.	15.24	12.78

Polyamide

R7 W1

B1 B2

D1 D2 D4 G1 G2 I1 I2 P4 R1

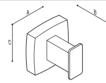
Y1 Y3

Material

Colour/Finish





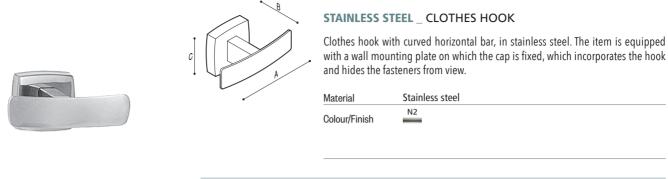


STAINLESS STEEL _ SINGLE CLOTHES HOOK

Single clothes hook in stainless steel. The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.

Material	Stainless steel
Colour/Finish	DM N2

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AKS03 xx	50x49x50		19.57

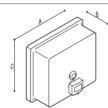


Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AKS04	102x43x51		23.32



23





STAINLESS STEEL _ LIQUID SOAP DISPENSER, 1.4 LITRES

Liquid soap dispenser in stainless steel The container, with 1.4 litre capacity, is equipped with a sight glass to check the contents, and fill cap, with vandal-proof closure.

The multipurpose valve dispenses liquid soap, lotions, and detergents.

- Body in AISI 304 stainless steel
- Suitable for liquids with viscosity between 100 2.5k (Pa-s) inclusive, and PH between 5.5 and 8.0 inclusive
- Equipped with sight glass to check level of contents
- Access to container with vandal-proof closure

Material	Stainless steel
Colour/Finish	DM N1

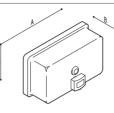
Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ACS01 xx	185x97.5x165	1.05 kg.	135.33

Correct use of this dispenser requires use of only soap with viscosity [Pa-s]: 100 - 2.5k and PH within a range of 5.5 and 8.0.



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STAINLESS STEEL _ LIQUID SOAP DISPENSER, 1.2 LITRES

Liquid soap dispenser in stainless steel The container, with 1.2 litre capacity, is equipped with a sight glass to check the contents, and fill cap, with vandal-proof closure.

The multipurpose valve dispenses liquid soap, lotions, and detergents.

- Body in AISI 304 stainless steel
- \bullet Suitable for liquids with viscosity between 1 100 (Pa-s) inclusive, and PH between 5.5 and 8.5 inclusive
- Equipped with sight glass to check level of contents
- Access to container with vandal-proof closure

Material	Stainless steel
Colour/Finish	DM N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ACS03 xx	210x97.5x123	0.80 kg.	90.14

Correct use of this dispenser requires use of only soap with viscosity [Pa-s]: 1-100 and PH within a range of 5.5 and 8.5.

For the price and delivery times of the "DM" finish, contact the company's sales department.



Liquid soap dispenser in stainless steel The container, with 1.2 litre capacity, is equipped with a sight glass to check the contents, and fill cap, with vandal-proof closure.

The multipurpose valve dispenses liquid soap, lotions, and detergents.

- Body in AISI 304 stainless steel
- Suitable for liquids with viscosity between 1 100 (Pa-s) inclusive, and PH between 5.5 and 8.5 inclusive
- Equipped with sight glass to check level of contents
- Access to container with vandal-proof closure

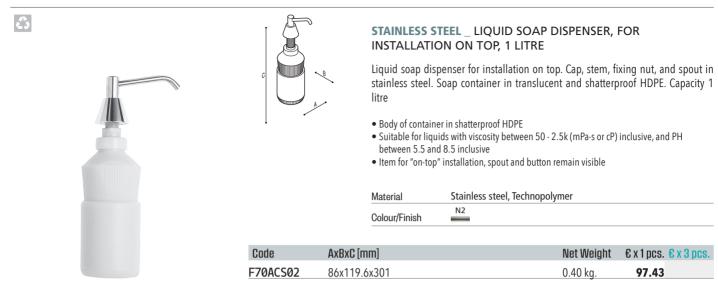
Material	Stainless steel
Colour/Finish	DM N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ACS04 xx	123x97.5x210	0.80 kg.	94.31

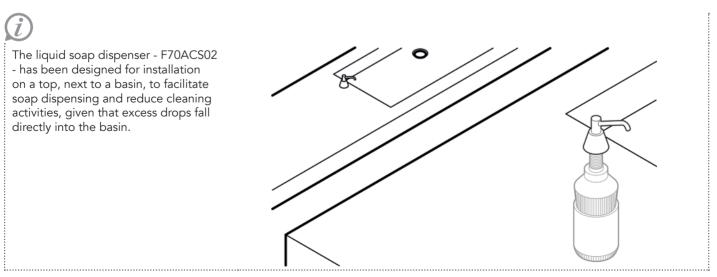
Correct use of this dispenser requires use of only soap with viscosity [Pa-s]: 1-100 and PH within a range of 5.5 and 8.5.

16.21	

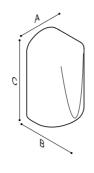




Correct use of this dispenser requires the use of only soap with viscosity 50 - 2.5k (mPa-s or cP) and PH between a range of 5.5 and 8.5







STANDARD _ TOUCHLESS ELECTRONIC SANITISER DISPENSER

Electronic sanitiser dispenser, with touchless sensor activation. 1.1 litre capacity, activation distance 1 - 8 cm, 1 ml dose, equipped with closing key and level indicator.

- Installation on wall or on support.
- Works with 4 batteries, type LR6.
- Control by means of a digital circuit with infrared sensor.
- Body in ABS.
- Tank capacity 1.1 litres
- The direct, touchless use prevents cross-contamination.
- It automatically dispenses one drop of content every 3 seconds.
- Induction distance for activation of about 8 cm.
- Each dose contains 1 ml of content

Material	Technopolymer
/=· · ·	W1
Colour/Finish	

Code	AxBxC [mm]			Net Weight	€)	(1pcs.	€ x 3 pcs.
F41ACE01	140x115x235)		1.00 kg.	2	13.49	202.14
	ļ	Floor stand for liquid soap/sanitiser dispenser, anchored to	Ļ	Floor stand for liquid soap/sanitiser dispenser, rested on			nted support soap/sanitiser
	Ļ	B41DDS32 € 141.95	-	B41DDS31	-	B41DD € 73.82	S33

CE



STANDARD _ "NO-TOUCH" LIQUID SOAP OR SANITISER DISPENSER

"No-touch" liquid soap or sanitiser dispenser. Made of AISI-304 stainless steel with satin finish, equipped with a removable tank with maximum 1 litre capacity. Equipped with a LED to indicate the operating conditions.

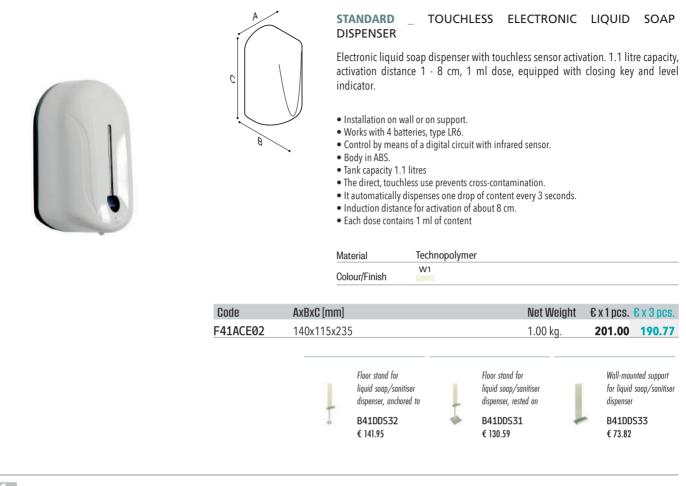
- Battery-powered with 6 batteries, type AA 1.5 V, alkaline, 2.85 Ah, LR6, not included
- Equipped with removable tank
- Body in stainless steel with finished edges
- Equipped with burglar-proof key
- Can be activated without touching the product from a distance of 1 to 8 centimetres

Material	Stainless steel	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ACE01	140x102x276	1.50 kg.	289.57

Maximum capacity 1 litre of liquid soap or hand sanitiser. Powered by 6 batteries, type AA 1.5 V, Alkaline, 2.85Ah, LR6, not included. For correct use, only liquids - soap, lotion, or sanitiser - must be used with viscosity no higher than 3500 cps, and pH between 5.5 and 8.5

CE



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STANDARD _ MANUALLY OPERATED SOAP OR SANITISER GEL DISPENSER.

Manually operated soap or sanitiser gel dispenser. Made of AISI-304 stainless steel, equipped with no-drip system, sight glass for content level, lock with special key.

•	Wall-mounte	d
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• Body in stainless steel with finished edges

- Manual operation with push-button
- Equipped with burglar-proof closing key
- Content level indicator with front sight glass

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F41ACS04	110x133x249	1.25 kg.	146.49 136.27

Maximum capacity 1.5 litres of liquid soap or hand sanitiser. For correct use, only liquids - soap, lotion, or sanitiser - must be used with viscosity no higher than 3000 cps, and pH between 5.5 and 8.5.

For use with gel, it is recommended to use those with an alcohol percentage no greater than 80%



Ha C-F ad

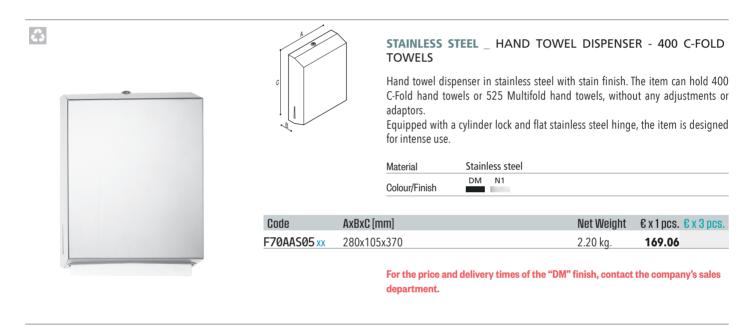
STAINLESS STEEL _ HAND TOWEL DISPENSER - 200 C-FOLD TOWELS

Hand towel dispenser in stainless steel with stain finish. The item can hold 200 C-Fold hand towels or 275 Multifold hand towels, without any adjustments or adaptors.

Equipped with a cylinder lock and flat stainless steel hinge, the item is designed for intense use.

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AAS06	280x105x200	1.20 kg.	136.35



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STAINLESS STEEL _ HAND TOWEL DISPENSER - 600 C-FOLD TOWELS - FOR RECESSED WALL MOUNTING

Hand towel dispenser in stainless steel with stain finish for recessed wall mounting. The item can hold 600 C-Fold hand towels or 805 Multifold hand towels, without any adjustments or adaptors.

The unit can be topped up even partially, and comes with a cylinder lock and flat stainless steel hinge. The item is designed for intense use.

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AAS08	362x108x711	8.00 kg.	865.44





STAINLESS STEEL _ HAND TOWEL DISPENSER - 350 C-FOLD TOWELS - WITH INCORPORATED WASTE BIN, FOR RECESSED WALL MOUNTING

Hand towel dispenser in stainless steel with stain finish for recessed wall mounting, with incorporated 7.6 litre waste bin. The item can hold 350 C-Fold hand towels or 475 Multifold hand towels, without any adjustments or adaptors. The unit can be topped up even partially, and comes with a cylinder lock and flat

The unit can be topped up even partially, and comes with a cylinder lock and flat stainless steel hinge. The item is designed for intense use.

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AAS10	362x108x711	8.00 kg.	590.43

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	STAINLESS STAINLESS S		TOWEL	ROLL	DISPENSER	IN
	towels - with va length 244 m. mm without a	l dispenser in stainless riable width between 2 - Allows a choice of dis djustment plates. ock prevents unauthoris	203 mm and spensing len	l 229 mn gth - 64	n inclusive, maxi mm, 102 mm o	mum
	Material	Stainless steel				
	Colour/Finish	N1				
AxBxC [I	nm]		Net V	Veight	€ x 1 pcs. € x 3	pcs.

3.80 kg.

1,521.67

 Code
 AxBxC [mm]

 F70AAS13
 438x241x508

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More information on www.pontegiulio.com



STAINLESS STEEL _ PAPER TOWEL ROLL HOLDER CONTAINER FOR DIAMETERS UP TO 250 MM.

Paper towel roll holder container, with body in AISI 304 stainless steel, with slot to check the reserve contents. The container opening is protected by a cylinder lock. The item can hold rolls up to 254 mm in diameter, with a 41 or 57 mm core.

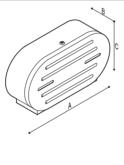
Material	Stainless steel
Colour/Finish	DM N1

F70AES03 xx	270x114x270		124.29
Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.

For rolls up to Ø 254 mm CORE 41/57 mm.

For the price and delivery times of the "DM" finish, contact the company's sales department.





STAINLESS STEEL _ PAPER TOWEL HOLDER CONTAINER WITH DOUBLE HOUSING

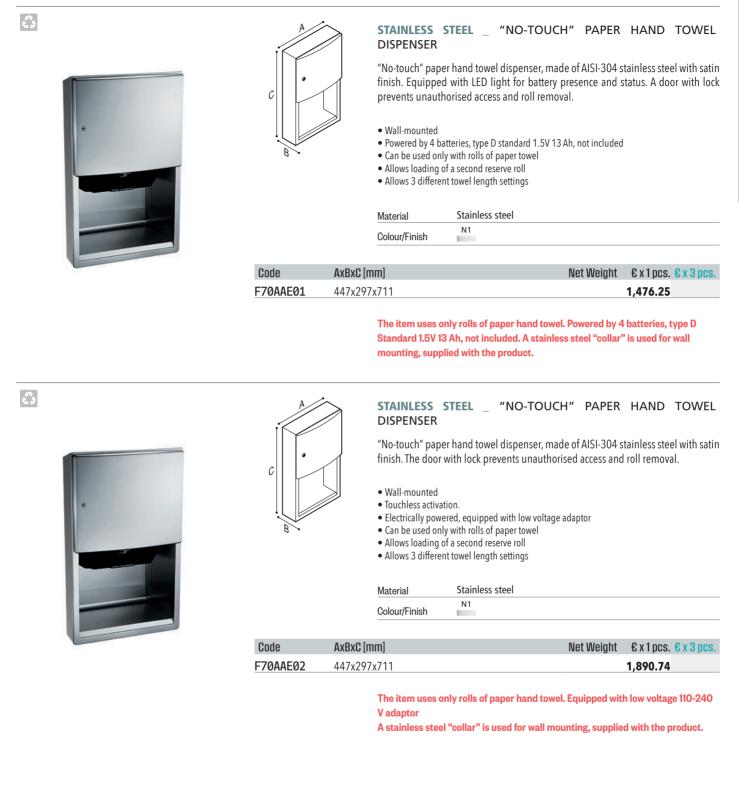
Stainless steel paper towel holder container with double housing. Made of AISI 304 steel, equipped with double slot to check the reserve contents. The container opening is protected by a cylinder lock.

The item can hold up to two rolls, each 229 mm in diameter, with a 57 or 76 mm core.

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AES04	512x149x290		391.40

For 2 rolls up to Ø 229 mm. CORE 57/76 mm.



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NYLON _ SOAP HOLDER

Soap holder with dish in polyamide. The item has a fixing system with a special flange, equipped with a "click-in" hook, allowing rapid removal of the soap holder

	Material	Polya	mide									
	Colour/Finish	B1 R7	B2 W1	D1 Y1	D2 Y3	D4	G1	G2	11	12	P4	R1
Code	AxBxC [mm]						Net W	Veight	:€	x 1 pc	s. €	x 3 pcs.
F17AJN01 xx	103x115x43						0.13	ka.		39.6		32.84





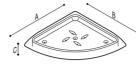
STAINLESS STEEL _ SOAP HOLDER

Soap holder in a single piece of AISI 304 stainless steel, with all elements welded. The soap holder dish has two ridges on the bottom to support the soap bar.

Stainless steel Material N2 Colour/Finish

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AJS01	108x102x55	0.15 kg.	28.70

3 N



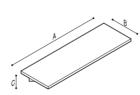
NYLON _ SPONGE HOLDER

Sponge holder, for corner installation, in polyamide. The item has a fixing system with a special flange, equipped with a "click-in" hook, allowing rapid removal of the sponge holder

	Material	Polyamide	
	Colour/Finish	B1 B2 D1 D2 D4 G1 G2 I1 I2 P4 R1 R7 W1 Y1 Y3	1
Code	AxBxC [mm]	Net Weight € x 1 pcs. € x 3 pc	CS.
F17A0N01 xx	150x150x38	0.15 kg. 46.78 38. 9	92



3 N		, e	NYLON _ SH Shelf with Plexi The item is equ are hooked, and	nting	g elements in polyamide. ing plates on which the fixing elemen iew.									
	9		Material Colour/Finish	Polya B1 R7	B2 W1	D1 Y1	D2 Y3	D4	G1	G2	11	12	P4	R1
	Code	AxBxC [n	 וm]						Net W	eight	€	x 1 pcs	3. E)	(3 pcs.
	F17ANN01 xx	600x128	5x67						0.79 k	g.	1	107.2	3	<u>91.21</u>



STAINLESS STEEL _ SHELF

Shelf in AISI 304 stainless steel with visible brackets and rimmed front edging guarantee sturdiness and safety

Material	Stainless steel
Colour/Finish	N1

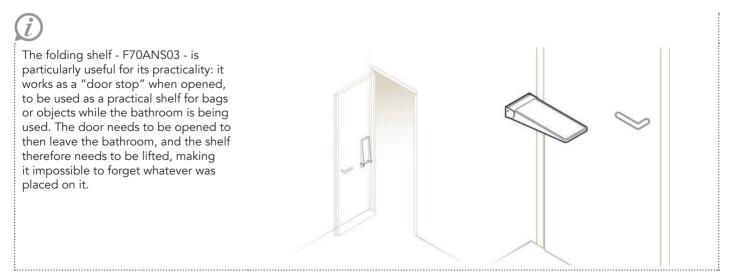


23

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ANS01	610x200x96	2.00 kg.	189.24



Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70ANS03	147x369x54		183.20



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Code G01JQS37 xx

TUBOCOLOR _ SHELF WITH TUBULAR STRUCTURE AND TOP IN PLEXIGLASS

Shelf with tubular structure and top in Plexiglass, made of a seamless galvanised steel tube, coated with biocompatible and warm-to-the-touch vinyl.

It is mounted on the wall by means of a steel flange with cover to hide the screws.

1.80 kg.

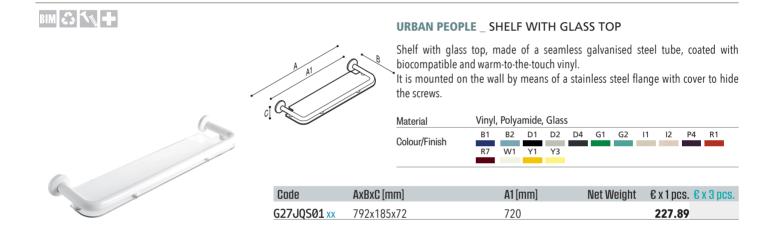
228.86

Material	Material Vinyl, Steel, Polymethylmethacrylate (PMMA)									
Colour/Finish	B1	B2 D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1 Y1	Y3							
AxBxC [mm]		A1 [mm]		Ν	let W	eight	€	x 1 pc	s. 🕻	x 3 pcs.

578

The item can be supplied with a shelf with only one hole (right or left) or without

holes. Request a quote.



645x180x118.5

2014





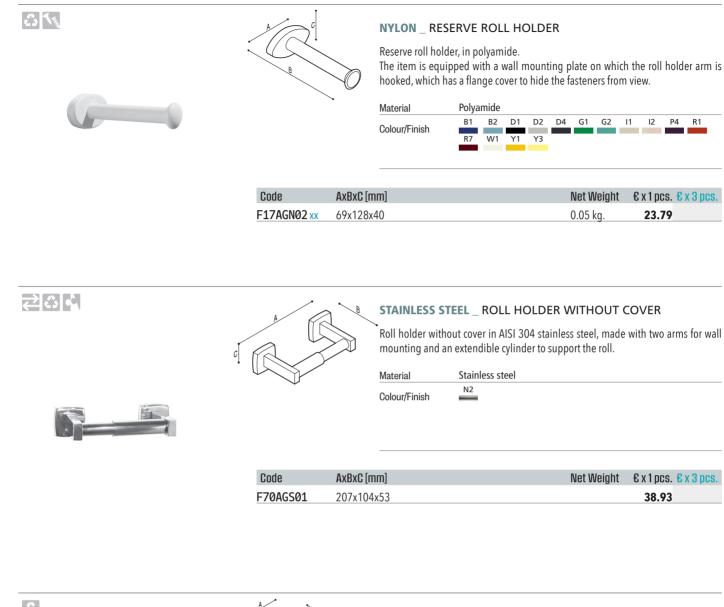
NYLON _ ROLL HOLDER

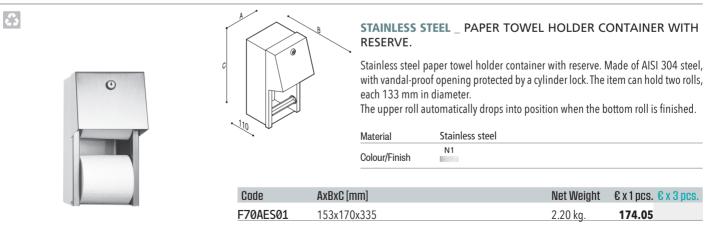
Roll holder in polyamide. The item has a flange fixing system, allowing efficient and simple installation

Material	Polya	mide										
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1	
	R7	W1	Y1	Y3								

Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
F17AGN04 xx	157x35x121.5	0.15 kg.	5 kg.	33.53 27.97

ETY DESIGN





For 1800-sheet rolls Ø 133mm.



Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AES02	460x127x105	1.70 kg.	170.08

For 1500-sheet rolls

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NYLON _	BRUSH	HOLDER	WITH	BRUSH
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Brush holder with brush, in polyamide. The item has a fixing system with a special flange, equipped with a "click-in" hook, allowing rapid removal of the brush holder. The brush arm allows the possibility to replace the brush part

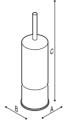
Polya	mide									
B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
R7	W1	Y1	Y3							
	B1		B1 B2 D1	B1 B2 D1 D2	B1 B2 D1 D2 D4	B1 B2 D1 D2 D4 G1	B1 B2 D1 D2 D4 G1 G2	B1 B2 D1 D2 D4 G1 G2 I1	B1 B2 D1 D2 D4 G1 G2 I1 I2	B1 B2 D1 D2 D4 G1 G2 I1 I2 P4

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. €	x 3 pcs.
F17AHN01 xx	105x115x490	0.45 kg.	95.06	80.27



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STAINLESS STEEL _ BRUSH WITH BRUSH HOLDER

Toilet brush with brush holder in stainless steel.

Material	Stainless steel
Colour/Finish	N1 N2

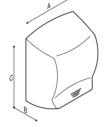
Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AHN01 xx	99.5x99.5x397	3.80 kg.	126.17

The item can be installed either freestanding on the floor, or wall-mounted with a bracket included in the supply.

The item is also proposed with a polished finish - N2 - for the price and delivery times, contact the company's sales department.

3 1 ((





STAINLESS STEEL _ FORCED AIR HAND DRYER

Compact air hand dryer with automatic operation, with external body made in a 1 mm thick sheet of AISI 304 stainless steel, externally frosted, and an internal frame made of fireproof ABS.

The device, designed to resist against acts of vandalism or theft, is equipped with an induction motor, and includes an infrared sensor able to detect the presence of a user at an adjustable distance of 15 to 25 cm.

- Maximum absorption 1640 Watts
- Maximum air output speed 50 Km/h
- Hand drying time 38 seconds
- Supply voltage 220-240 Volts
- Electrical protection class: Class II
- Easy maintenance
- Photocell activation

Juin	ess st	eer	
C1	DM	N1	W2
		C1 DM	C1 DM N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
Finish Finish W2			
F41AQS02 xx	260x150x302	4.40 kg.	307.86
Finish Finish C1, N1			
F41AQS02 xx	260x150x302	4.40 kg.	524.88

STANDARD _ FORCED AIR HAND DRYER, ENERGY SAVING

Automatic "hands-in" type air hand dryer, controlled by two pairs of photocells. The external body and internal frame are made in fireproof ABS.

The device works with both cold and hot air, to reduce power consumption. It can also optionally incorporate an ionizer - "Ion Hygienic" technology - and odour neutralising beads to scent the room.

- It has a filter medium HEPA to control the suspended solid particles
- Biocote[®] antimicrobial and antibacterial protection
- Automatic power-off after 30 seconds of continuous use
- Low noise level in its category (62 dBA in ECO mode)
- Easy maintenance
- Adjustable motor power 420/1,500 Watt to manage power consumption
- Hand drying time 10-15 seconds
- Maximum air output speed 410 km/h.
- "Hands-in" operating mode

Material	ABS				
Colour/Finish	DM	W2			

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F41AQS06 xx	320x226x656	8.30 kg.	1,741.97

For the price and delivery times of the "DM" finish, contact the company's sales department.

STANDARD _ WALL-MOUNTED HAIR DRYER Wall-mounted hair dryer with body in ABS and self-extinguishing Nylon. The hot air outlet, with a swivel burn-proof grip, is connected to the wall-mounted body by means of a flexible hose. VISO VI Equipped with electric motor - 1000 Watt - with automatic power-on. • Maximum absorption 1000 Watts • Air flow rate 80 m3/h Supply voltage 220-240 Volts • Electrical protection class: Class II • Liquid protection rating: IPX4 • Easy maintenance • Noise: 65 dB ABS Material W/1 Colour/Finish Code AxBxC [mm] Net Weight € x 1 pcs. € x 3 pcs. F41ARS01 185x95x570 178.21 2.00 kg.



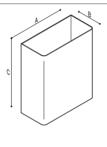


NYLON _ GLASS HOLDER AND GLASS

Glass holder with glass in polyamide. The item has a fixing system with a special flange with a "click-in" hook, allowing rapid removal of the glass holder

	Material	Material Polyamide										
	Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	001001/1111011	R7	W1	Y1	Y3							
Code	AxBxC [mm]		_	_			Net V	Veight	:€	; x 1 pc	S. 🕄	x 3 pc:





STAINLESS STEEL _ WALL-HUNG RECTANGULAR WASTE BIN

Wall-hung waste bin in stainless steel with satin finish. The item has four "keyhole" slots on the rear side to allow installation and easy removal for cleaning or maintenance.

Must be used with a disposable waste bag.

Material	Stainless steel
Colour/Finish	N1

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F70AFS01	356x150x457	3.50 kg.	279.18
F70AFS02	390x205x580	5.30 kg.	372.45



Capacity 7.6 litres

23 STAINLESS STEEL _ WALL-HUNG RECTANGULAR WASTE BIN -**CAPACITY 4.5 LITRES** Wall-hung waste bin with tilting lid in stainless steel with satin finish. The item has four "keyhole" slots on the rear side to allow installation and easy removal for cleaning or maintenance. Must be used with a disposable waste bag. Material Stainless steel N1 Colour/Finish 0.00 Code AxBxC [mm] Net Weight € x 1 pcs. € x 3 pcs. F70AFS06 200x102x246 3.50 kg. 98.06



A	1	STANDARD	_ SIGN, "
		Sign, "men's ba printing	athroom", n
		Material	Alumini
•		Colour/Finish	W1
Þ	AvBvC [n	nml	

"MEN'S BATHROOM"

made in aluminium with white surface finish and screen

nium

Code	AxBxC [mm]	Net Weight	€x1pcs.	€ x 3 pcs.
N41KSS01	130x3x130		17.02	14.60



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STANDARD _ SIGN, "WOMEN'S BATHROOM"

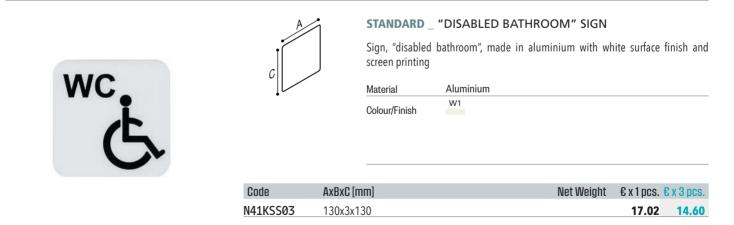
Sign, "women's bathroom", made in aluminium with white surface finish and screen printing

Aluminium Material W1 Colour/Finish

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. €	C x 3 pcs.
N41KSS02	130x3x130		17.02	14.60







ACCESSORIES, FURNISHINGS, CONTAINERS



520	STAND
	Wall-mou children
	Material
B	Colour/Fin

STANDARD _ WALL-MOUNTED FOLDING CHANGE TABLE

Wall-mounted folding change table, made in polypropylene, able to support children up to 3.5 years, and a maximum weight of 23 kilograms

B Colour/Finish D2	
Code AxBxC [mm] Net Weight Load € x 1 pcs. € x	3 pcs.
F70APS01 914x520x531 8.16 kg. 23 kg. 629.77	





STANDARD _ FOLDING, BUILT-IN BABY CHANGE TABLE

Folding, built-in baby change table, with structure in stainless steel. The item has a panel, which using the bar can easily by pulled down with one hand. The cradleshaped interior is made in impact-resistant plastic that's easy to clean, equipped with a belt to secure the child once laid on the table. The unit includes two bag hooks, a dispenser for the bottom of the table, and one for paper hand towels. The shelf has a maximum capacity of 181 kg.

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Colour/Finish

Code	AxBxC [mm]	Net Weight € x 1 pcs. € x 3 pcs.
F70APS03	940x102x648	3,400.00

Taps and Fittings

Functionality, reliability, hygiene and cost-efficiency are the most important characteristics of the collection of taps and fittings offered by Ponte Giulio. The offer includes: traditional taps with lever or pedaloperated, mechanical, thermostatic and electronic mixers, flush controls for urinals and toilets. A solution for different needs of use and scope, which all have in common the attention to saving water and energy.



$\label{eq:standard_$

Wall-mounted one-way tap with elongated body and elbow-operated lever, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material	Brass
Colour/Finish	C1

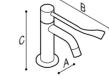
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GAS03	55x205x145	0.50 kg.	82.90



STANDARD _ ONE-WAY COLUMN TAP WITH ELBOW-OPERATED LEVER
One-way column tap for washbasin with elbow-operated lever, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GAS04	48x215x307	0.90 kg.	165.66



$\ensuremath{\mathsf{STANDARD}}\ _$ ONE-WAY TAP FOR WASHBASIN WITH LONG MEDICAL LEVER

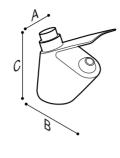
One-way tap for washbasin with long medical lever, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBS06	50x205x168		107.84







STANDARD _ ONE-WAY BUBBLER TAP, WITH BUTTON

One-way bubbler tap with button with instant closure, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material Brass

Finish Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS12	34x73x85		122.64

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STANDARD _ EXTERNAL PUSH-BUTTON FLOW METER WITH PIPE

Timed push-button flow meter for external installation, complete with connection pipe with 3/4'' connection. All parts are in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material Brass Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS14	65x99.5x74		181.69

Flow duration 6", not adjustable



STANDARD _ PEDAL-OPERATED MIXER FOR WALL MOUNTING

Pedal-operated mixer for wall mounting in chrome-plated brass. By progressively pressing the pedal, it is possible to obtain cold, mixed, or warm water

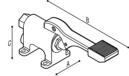
Material Brass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GFS06	64x275x200	0.90 kg.	238.48

To be completed with installation kit, to be requested separately.





STANDARD _ ONE-WAY TAP, PEDAL-OPERATED

One-way pedal-operated tap for floor mounting, in chrome-plated brass Suitable for connection to cold or pre-mixed water.

Material	Brass	
Colour/Finish	C1	



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GFS02	64x245x75	0.90 kg.	193.05

To be completed with installation kit, to be requested separately.





STANDARD _ PEDAL-OPERATED MIXER FOR FLOOR MOUNTING

Pedal-operated mixer for floor mounting in chrome-plated brass. By progressively pressing the pedal, it is possible to obtain cold, mixed, or warm water



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GFS04	86x245x75	0.90 kg.	295.25

Brass

C1

Material

Colour/Finish

To be completed with installation kit, to be requested separately.





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STANDARD	WALL-MOUNTED	SINGLE-PEDAL MIXER
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Pedal-operated tap for wall mounting in chrome-plated brass. By progressively pressing the pedal, it is possible to obtain cold, mixed, or warm water

Material Brass

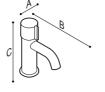
C1 Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GFS08	86x275x200	0.90 kg.	352.03

To be completed with installation kit, to be requested separately.

Pedal-operated mixer installation set H51GFS09 € 105.61





STANDARD _ SINGLE-CONTROL TIMED WASHBASIN MIXER

Washbasin mixer with a single knob for activation and mixing. Timed stop - 15 sec. - reducible. Flow limiter - 6 l/min - supplied with check valves and flexible hoses in stainless steel

Material	Brass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
H51GCS13	50x136x159		283.90



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STANDARD _ CURVED PUSH-BUTTON TAP

Timed curved push-button tap, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

MaterialBrassColour/FinishC1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS02	48x160x97	0.65 kg.	91.98

Flow duration: 15", not adjustable.



STANDARD _ WALL-MOUNTED PUSH-BUTTON TAP

Wall-mounted timed push-button tap, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

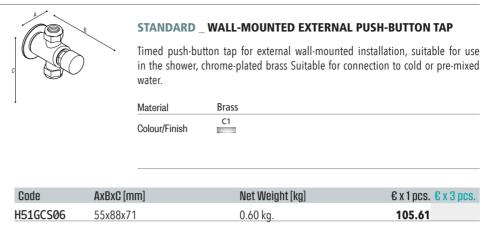
Material Brass

Colour/Finish



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS05	34x147x77	0.40 kg.	79.50

Flow duration: 15", not adjustable.



Flow duration: 15", not adjustable.



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STANDARD _ WALL-MOUNTED PUSH-BUTTON TAP FOR URINAL

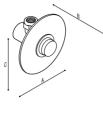
Wall-mounted push-button tap for urinal, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material	Brass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS03	32x97x271	1.10 kg.	102.21

Flow duration: 8", not adjustable.





STANDARD _ BUILT-IN TIMED PUSH-BUTTON TAP FOR SHOWER

Built-in timed push-button tap for shower, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Brass Material

C1 Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS07	125x87x125	0.60 kg.	105.61

Flow duration: 15", not adjustable.



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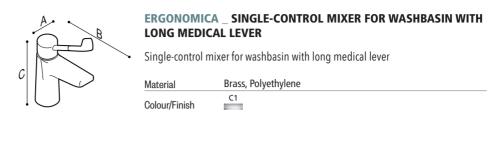
STANDARD _ SHOWER WITH CHAIN CONTROL AND TIMED STOP

Shower with chain control and timed stop, in chrome-plated brass. Suitable for connection to cold or pre-mixed water.

Material	Brass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GCS08	168.5x32x125.5	1.10 kg.	272.54

Flow duration: 25", not adjustable.









$\mbox{Ergonomica}\ _$ single-control mixer for Washbasin with swivel spout and long medical lever

Single-control mixer for washbasin with swivel spout and soft long medical lever

Material	Brass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS27	50x159x280		255.51

Rotation of arm with spout 150°





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ERGONOMICA _ SINGLE-CONTROL MIXER FOR WASHBASIN WITH EXTRACTABLE SHOWER HEAD, WITH ERGONOMIC LEVER

Single-control mixer with body and knob in polished and chrome-plated brass, complete with flexible hose and shower head in ABS. The opening knob is fitted with an ergonomic lever.

Material Brass Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS29	58x253x195		363.38





ERGONOMICA _ SINGLE-CONTROL MIXER WITH ELONGATED BODY, EQUIPPED WITH SWIVEL SPOUT AND EXTERNAL SHOWER HEAD

Single-control mixer with elongated body and knob in polished and chrome-plated brass, complete with flexible hose and shower head in ABS. The opening knob is fitted with a lever in soft technopolymer.

The elongated stem ensures more useful space between the spout and the bottom of the basin.

The rotating spout - 150° - allows the water flow to be diverted to the shower head.



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS28	50x152x280	0.80 kg.	369.06



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The single-control mixer H50GBS28 has a high stem to ensure more space between the basin and the spout. It is equipped with a control for the supply of water from an external shower head, activated by simply rotating the spout.





ERGONOMICA _ THERMOSTATIC MIXER FOR SINK FOR WALL-MOUNTED INSTALLATION, EQUIPPED WITH ERGONOMIC LEVERS

External thermostatic mixer for wall-mounted installation, with body and swivel spout, made in polished and chrome-plated brass. The opening bar and temperature adjustment knob are equipped with levers in soft technopolymer

Material	Brass		
Colour/Finish	C1		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GDS12	313x297x180		317.96



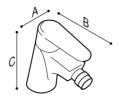


 Wall-mounted thermostatic mixer with body and swivel spout, made in polished and chrome-plated brass. The opening knob is fitted with a long medical lever in soft technopolymer.

Material Brass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBS05	222x275x210		190.77



STANDARD _ SINGLE-CONTROL MIXER FOR BIDET

Single-control mixer for bidet with adjustable body and spout made in chrome-plated brass.

Material Brass

Colour/Finish



Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39RUS26	48x135x123		153.30









ERGONOMICA _ SINGLE-CONTROL SHOWER MIXER, FOR EXTERNAL INSTALLATION, EQUIPPED WITH ERGONOMIC LEVER

External single-control mixer, with body and knob in polished and chrome-plated brass. The opening knob is fitted with a lever in soft technopolymer.

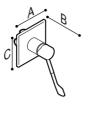
Material Brass

Colour/Finish

Code H50GBS23	AxBxC [mm] 220x217x166	,	Net Wei	pht [kg]		(1 pcs. € x 3 pcs. 70.34
	Q,	Ergonomic 3-function shower head with support and flexible hose H51GHS54 € 82.90		Shower head with flexible hose and hook H51GHS15 € 123.51	ð	Button-operated shower head H51GHS01 € 48.96

CE





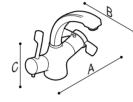
Built-in single-control shower mixer, with CAM body in brass. External square brass plate without visible screws. Zinc alloy knob fitted with lever in soft technopolymer for easy grip.

Brass, Polyethylene	E	Material
C1		Colour/Finish
C1		Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS18	120x123x191		109.01







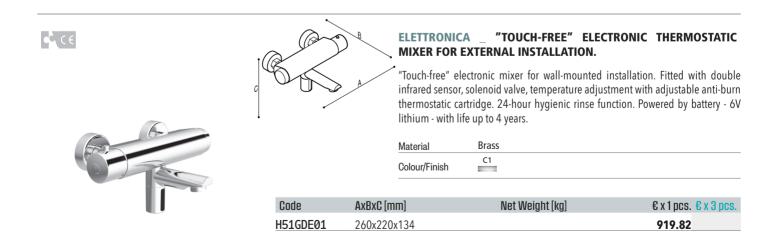
$\label{eq:constant} \begin{array}{c} \textbf{Ergonomica} \ _ \ \textbf{THERMOSTATIC} \ \textbf{MIXER} \ \textbf{FOR} \ \textbf{WASHBASIN} \ \textbf{WITH} \\ \textbf{Ergonomic levers} \end{array}$

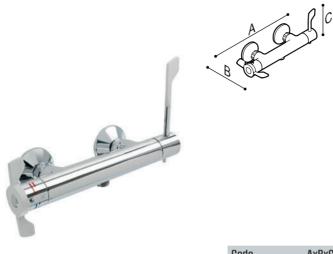
Thermostatic mixer for washbasin with body and swivel spout, made in polished and chrome-plated brass. The opening bar and temperature adjustment knob are equipped with levers in soft technopolymer.

 Material
 Brass, Technopolymer

 Colour/Finish
 C1

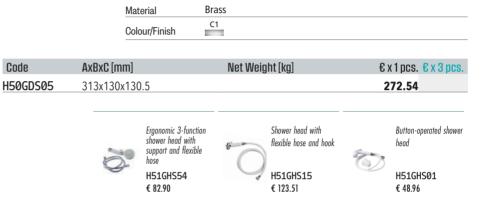
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GDS11	134x211x227		363.38





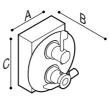
ERGONOMICA _ EXTERNAL THERMOSTATIC MIXER FOR SHOWER FOR FACILITATED USE

External thermostatic mixer for shower, made in high-quality brass, equipped with knobs with ergonomic appendices in technopolymer that facilitate use even for people with motor deficits. All parts have a chrome-plated finish, are resistant to high temperatures, corrosion, and are easy to clean. Equipped with threaded water outlet Gas - ?" European standard - in the bottom part of the body.









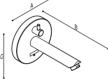
ERGONOMICA __ BUILT-IN THERMOSTATIC MIXER FOR SHOWER, WITH ERGONOMIC LEVERS

Built-in thermostatic mixer, with 2-way body with CAM in brass and diverter cartridge without stop. External round brass plate without visible screws. Separate zinc alloy knobs, one for opening and one to set the temperature with safety block at 38 degrees. Knobs fitted with levers in soft technopolymer for easy grip.

Material	Brass, Technopolymer
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GDS07	187x142x187		457.63





STANDARD _ BUILT-IN "TOUCH-FREE" ELECTRONIC SPOUT

Wall-mounted built-in "touch-free" electronic spout with mixing. Fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable antiburn protection. Adjustable 12 or 14-hour hygienic rinse function. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3-10 bar
- Flow rate (approx.): 6 l/min / 1.6 gpm (3 bar)
- Water temperature (max.): 80 °C
- Economical aerator, CASCADE (self-cleaning)
- Incorporated filters (0.3 mm mesh)
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Technical standards: DIN EN 200; noise category I; CE

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE08	130x160x130		840.33

The item is also available with longer spouts - 152 and 202 millimetres. The specific kit is required for installation, to be purchased separately because it is not included with the product



CE

STANDARD _ "TOUCH-FREE" ELECTRONIC SPOUT

"Touch-free" electronic spout, fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3 10 bar
- Flow rate (approx.): 6 l/min / 1.6 gpm (3 bar)
- Water temperature (max.): 80 °C
- CACHÉ aerator
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters (0.3 mm mesh)
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Technical standards: DIN EN 200; CE

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE07	57x185x255		965.24

с		ELETTRONICA _ BATTERY-OPERATED ELECTRONIC TAP FOR WASHBASIN
		Electronic tap for washbasin in chrome-plated brass. Fitted with infrared sensor, adjustable 2, 12, 48-hour hygienic rinse function. Powered by battery - 6V lithium - with life up to 4 years. Suitable for connection to cold or pre-mixed water.
		 Flow rate (approx): 3.5 l/min / 0.9 gpm (3 bar) Water temperature (max.): 80 °C HONEYCOMB aerator Fitted with 350 mm long flexible hoses Corner valve connection: G 3/8 Incorporated filter: 0.5 mm mesh Automatic sensor adaptation technology Follow-up time: 1 s default (adjustable) Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min) Power-off time: 2 min. (fixed) Technical standards: DIN EN 200; CE
		Material Brass
		C1 Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GAE10	49x123x125		420.17



More information on www.pontegiulio.com



ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER

"Touch-free" electronic mixer, fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3 10 bar
- Flow rate (approx.): 6 l/min / 1.6 gpm (3 bar)
- Water temperature (max.): 80 °C
- CASCADE aerator (self-cleaning)
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Technical standards: DIN EN 200; noise class I; P-IX 9576 / IA; CE

ABS, Brass		
C1		
	ABS, Brass C1	ABS, Brass C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE02	60x203x186		685.89





"Touch-free" electronic mixer, fitted with infrared sensor, solenoid valve, temperature adjustment, vandal-proof, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min / 1.3 gpm (3 bar)
- Water temperature (max.): 80 °C
- CASCADE aerator (self-cleaning)
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Technical standards: DIN EN 200; noise class I; P-IX 9575 / IA; CE

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE14	53x141x133		777.87







ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER POWERED BY MAINS

"Touch-free" electronic mixer, fitted with infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by mains with transformer - 230/V

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min / 1.3 gpm (3 bar)
- Water temperature (max.): 80 °C
- CASCADE aerator (self-cleaning)
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
 Technical standards: DIN EN 200; noise class I; P-IX 9575 / IA; CE
- Material Brass Colour/Finish C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE15	53x141x133		817.61



ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER

"Touch-free" electronic mixer, fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min / 1.6 gpm (3 bar)
- Water temperature (max.): 80 °C
- CASCADE aerator (self-cleaning)
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Technical standards: DIN EN 200; CE

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE05	57x140x127		476.94







ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER POWERED BY MAINS

"Touch-free" electronic mixer, fitted with infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by mains with transformer - 230/V

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min / 1.6 gpm (3 bar)
- Water temperature (max.): 80 °C
- CASCADE aerator (self-cleaning)
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
 Technical standards: DIN EN 200; CE
- Material Brass Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE06	57x140x127		516.68





ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER POWERED BY MAINS

"Touch-free" electronic mixer, fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by mains - transformer 230/6V

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min (3 bar)
- Water temperature (max.): 80 °C
- RC aerator
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Temporary power-off: 2 min. (fixed)
- Technical standards: DIN EN 200; CE

Material	Brass		
Colour/Finish	C1		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE12	57x164x178		817.61





ELETTRONICA _ "TOUCH-FREE" ELECTRONIC MIXER

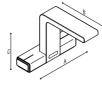
"Touch-free" electronic mixer, fitted with double infrared sensor, solenoid valve, temperature adjustment, adjustable anti-burn protection. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by battery - 6V lithium - with life up to 4 years.

- Operating pressure: 0.3 10 bar
- Flow rate: Approx. 6 l/min (3 bar)
- Water temperature (max.): 80 °C
- RC aerator
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 1 s default (adjustable 0-10 s)
 Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Temporary power-off: 2 min. (fixed)
- Technical standards: DIN EN 200; CE

Material	Brass	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
H51GBE11	57x164x178	1.50 kg.	791.50







$\label{eq:standard_electronic_mixer_with touch controls and led indicator lights$

Electronic mixer with touch controls, fitted with infrared sensor, solenoid valve, temperature adjustment with coloured lighting, adjustable anti-burn protection, welcome function with white lights, display with indication of temperature and pressure. Adjustable 12 or 14 hour hygienic rinse function. Supplied with flexible supply hoses resistant to high pressure. Powered by mains - transformer 230/6V

- Operating pressure: 0.3 10 bar
- Flow rate (approx.): 2 l/min / 0.5 gpm 2-row spray (3 bar)
- Water temperature (max.): 80 °C
- Droplet aerator
- Fitted with 350 mm long flexible hoses
- Corner valve connection: G 3/8
- Incorporated filters: 0.5 mm mesh
- Automatic sensor adaptation technology
- Follow-up time: 2 s default (adjustable 1-7 s)
- Continuous water flow and hygienic rinse time: 2 min default (adjustable 0.5-20 min)
- Temporary power-off: 2 min. (fixed)
- Technical standards: DIN EN 200; CE

Material Brass Colour/Finish C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GBE10	189x202x163		2,293.86





ELETTRONICA _ "TOUCH-FREE" ELECTRONIC TAP FOR URINAL.

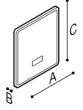
External "touch-free" electronic tap for urinal. Fitted with dynamic sensor, with photovoltaic cell and 6V lithium battery with life up yo 6 years, solenoid valve, 24-hour hygienic rinse function. Suitable for connection to cold or pre-mixed water.

- Operating pressure: 0.3 10 bar
- Flow rate (approx.): 25 l/min / 6.6 gpm (3 bar)
- Filter: 0.5 mm mesh
- 18 mm rinse pipe inlet hole
- Automatic sensor adaptation technology
- Permanence time: Approx. 10 s (fixed)
- Rinse time approx. 7 sec. (adjustable 2-30 sec.)
- Power-off time (approx.): 2 min. (fixed)
- Permanence time (approx.): 10 s (fixed)
- Technical standards: DIN EN 200; CE

ABS, Brass	
C1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GAE07	53x77x360	1.10 kg.	550.76





ELETTRONICA _ BUILT-IN ELECTRONIC TAP FOR URINAL

Built-in "touch-free" electronic tap for urinal. Fitted with dynamic sensor, solenoid valve, 24-hour hygienic rinse function. Powered by photovoltaic cell and battery - 6V lithium - with life up to 6 years. Suitable for connection to cold or pre-mixed water.

- Operating pressure: 0.3 10 bar
- Flow rate (approx.): 20 l/min / 5.3 gpm (3 bar)
- Filter: 0.5 mm mesh
- Automatic sensor adaptation technology
- Wash time approx. 7 sec. (adjustable 2-30 sec.)
- Power-off time (approx.): 2 min. (fixed)
- Permanence time (approx): 10 s (fixed)
- Technical standards: DIN EN 200; CE

Material	Brass	
Colour/Finish	N1	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GAE09	119x16x139		579.15

The installation kit - Y51GIS01 - is necessary to install the item.



		_ FIXED SPOUT FOR WASHBAS Illation on top in chrome-plated brass Brass C1	
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GGS02	54x150x110	0.70 kg.	74.95



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STANDARD _ SWIVEL SPOUT FOR WASHBASIN

Swivel spout for installation on top in chrome-plated brass. 1/2" standard coupling

Material Brass Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GGS03	50x150x190	0.30 kg.	60.19

CE





STANDARD _ WALL-MOUNTED SPOUT

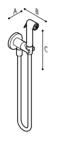
Spout for wall-mounted installation in chrome-plated brass. 1/2" standard coupling

Brass Material C1

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GGS07	65x178x103		53.37





STANDARD _ **BIDET SHOWER - WC JET - EXTERNAL INSTALLATION**

Bidet shower - WC jet - for external installation in chrome-plated brass. Equipped with button-operated shower head with non-adjustable spray, flexible hose and safety valve.

Material	Brass		
Colour/Finish	C1		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H51GHS32	64x123x162	0.80 kg.	280.94



Safety solutions in private bathrooms



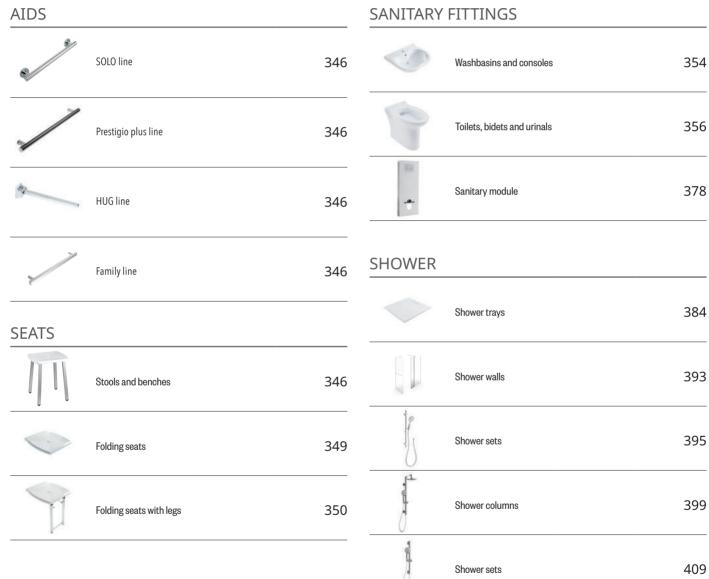


The private bathroom, an intimate space dedicated to personal care, is in continuous evolution just like every other area of the home; over the last five years, increasing attention has been afforded to the potential or real needs of a variety of users – children, the elderly, families, couples, or "singles" – each with very different characteristics. In this perspective, even each person's different abilities are aspects that need to be "expanded" on as an opportunity to use the space in an inclusive way. In this sense, the bathroom "space" needs to be usable, welcoming, comfortable, safe, and accessible to all, and at the same time, like the rest of the home, acquire a "smart" connotation for its active and integrated management, allowing a dialogue between digital tools now available to all thanks to the IoT.

It is based on these considerations that the "Life Caring Design" concept was born, through which Ponte Giulio aims to offer solutions for every bathroom context, and for every space, whether public or private.

Products made with the care and attention of those who have forever specialised in bathroom safety and comfort.

LIFE CARING DESIGN

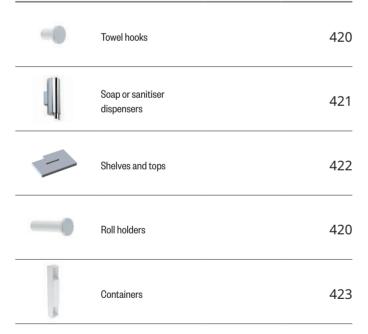


MIRRORS AND LIGHTING

BATHTUB	ς.

	Tilting mirrors	415
8	Mirrors on extendible arm	417

ACCESSORIES, FURNISHINGS, CONTAINERS



door	428
with inward door	430
	with inward

TAPS AND FITTINGS

	Thermostatic mixers	443
L.	Mixers	442





322 27 21 Grab bars • Life Caring design

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Aids Grab bars and supports Being "bathroom safety experts", we wanted to interpret the concept of caring for oneself and others by looking for solutions that would be not only durable and reliable but also pleasing to the eye and touch. We took the first step by taking care of the object that is usually used for safety in the bathroom, in private and public contexts: the grab bar.

Maggiori informazioni su www.pontegiulio.com

SOLO

In stylistic terms, SOLO aids are minimalist and represent the ideal complement for the shower sets and columns in the same series, presented in this document in the "Shower" section.

It consists in a limited selection of horizontal and vertical grab bars, and also includes a footrest, designed mainly for showering. Made entirely of AISI 304 stainless steel, they are guaranteed to last over time and can withstand loads of more than 150 kilograms.

SHOWER AREA







P. 327



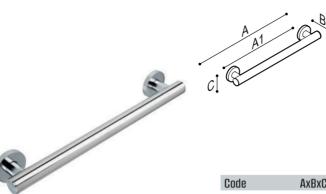
G18UGS01 P. **327**



FIXING SYSTEM

The grab bars, both in the vertical and in the horizontal version, feature a flange system that uses an AISI 304 stainless steel flange ø 58 mm. - equipped with an ABS counter-flange and a stainless steel flange cover ø 64 mm.





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SOLO _ HORIZONTAL SAFETY GRAB BAR

Grab bar with body in AISI 304 stainless steel - diameter 32 mm. - with straight ends, fitted with two flange systems diameter $64\ mm.$

• Structure in AISI 304 stainless steel tube ø 32 mm.

• Anchored to the wall with two flange kits in AISI 304 stainless steel ø 64 mm.

Material	Stainless steel, ABS
Colour/Finish	N1 N2

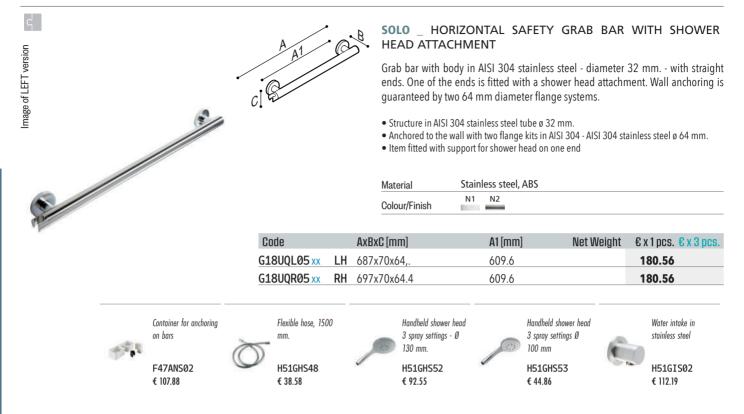
Code	AxBxC [mm]	A1[mm]	Net Weight Load	€ x 1 pcs. € x 3 pcs.
G18UQS03 xx	471x70x64.4	406.4	150 kg.	121.51
G18UQS04 xx	572.4x70x64.4	507.4	150 kg.	124.92

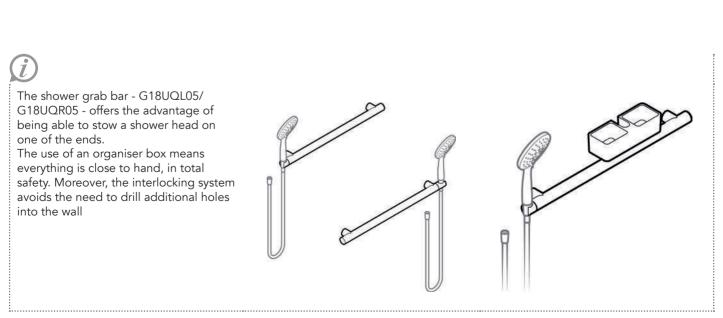


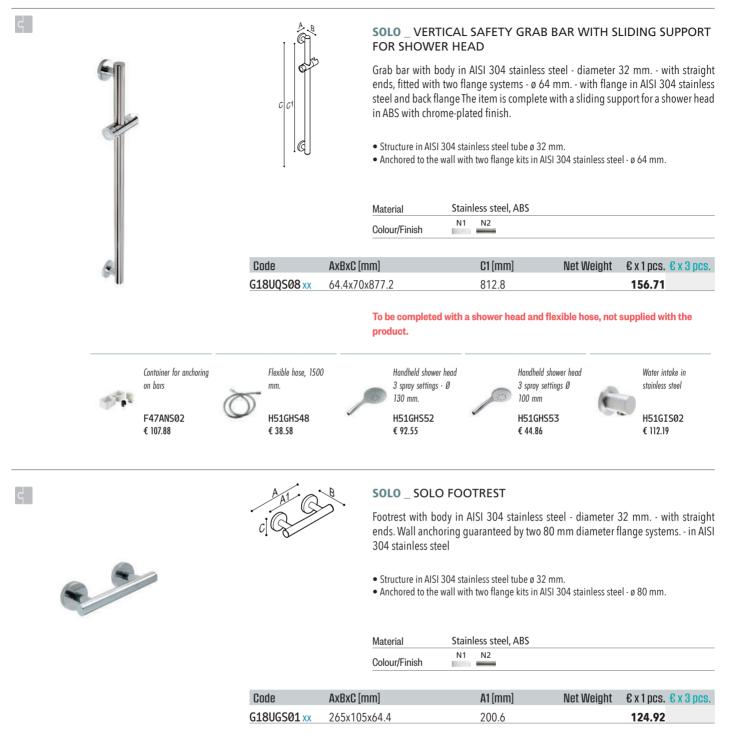


Maggiori informazioni su www.pontegiulio.com









PRESTIGIO+ HUG

Prestigio+, coordinated in the "HUG" collection, is a line of aids developed mainly to respond to the need for adaptability, scalability, and personalisation; the choice of a simple "cylinder" as opposed to the classic flange system for wall mounting, as well as the trunk shaped end, determine the pared-back and minimalist style of this line. "Prestigio+" aids are elegant, compact and sturdy, they meet the most stringent standards and are made using quality raw materials. Available in the following versions: single straight, corner, for corner, with or without vertical upright. The body of these aids in AISI304 stainless steel guarantees a safe support for anyone using them; they are available with a polished finish or epoxy powder treatment. "Prestigio+" aids are mainly designed for use in bathrooms used by lots of people, such as in hotels, but their simplicity and elegance also make them suitable for private environments.



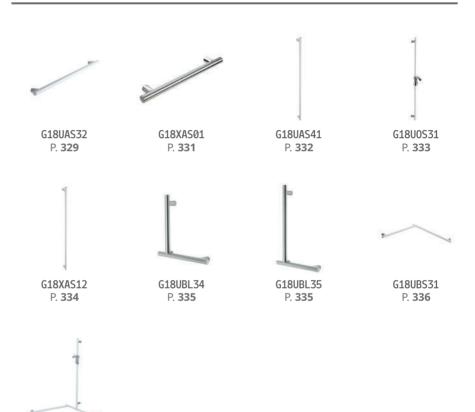
FIXING SYSTEM

The straight, corner grab bars and grab bars for corners feature a cylinder "system" - ø 31 mm - for wall mounting; in this way, fixing is guaranteed with a single screw, with limited "damage" to the wall.

WASHBASIN AREA

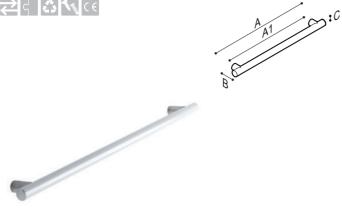


SHOWER AREA



G18UES30 P. **337**

₹4 **\$ %** (€



PRESTIGIO PLUS _ STRAIGHT SAFETY GRAB BAR

Straight safety grab bar, made with AISI 304 stainless steel tube - ø 32 - with straight ends. Anchored to the wall with a cylinder system - ø 31 mm.

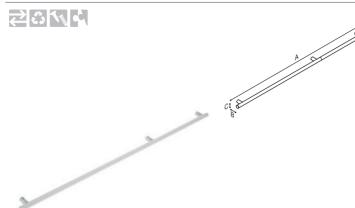
- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- Fixing with aluminium cylinder, chrome-plated finish
- External finish with mechanical grinding, electrochemical or epoxy polyester powder treatments
- Ends in ABS, chrome-plated finish
- External diameter of bar 32 mm.
- Vertical load capacity 150 kg.
- Product with "TÜV" certification

Material	Stain	less st	eel, A	BS, Al	umini	um						
Grab bar body	D8	DM	E4	E5	E6	G9	N1	N2	P5	R2	WE	
Other parts	C1											

Code	AxBxC [mm]	A1[mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
Finish E4, E5, E6					
G18UAS32 xx	386x82x32	280	0.60 kg.	150 kg.	174.88
G18UAS33 xx	486x82x32	380	0.75 kg.	150 kg.	193.05
G18UAS34 xx	586x82x32	480	0.90 kg.	150 kg.	215.76
G18UAS35 xx	686x82x32	580	1.05 kg.	150 kg.	235.06
G18UAS37 xx	906x82x32	800	1.20 kg.	150 kg.	286.17
G18UAS38 xx	1006x82x32	900	1.46 kg.	120 kg.	307.74
G18UAS39 xx	1306x82x32	1200	1.95 kg.	120 kg.	375.88
Finish D8, DM, G9, N	12, P5, R2, WE, N1				
G18UAS32 xx	386x82x32	280	0.60 kg.	150 kg.	95.39
G18UAS33 xx	486x82x32	380	0.75 kg.	150 kg.	97.66
G18UAS34 xx	586x82x32	480	0.90 kg.	150 kg.	99.93
G18UAS35 xx	686x82x32	580	1.05 kg.	150 kg.	101.06
G18UAS37 xx	906x82x32	800	1.20 kg.	150 kg.	103.34
G18UAS38 xx	1006x82x32	900	1.46 kg.	120 kg.	140.82
G18UAS39 xx	1306x82x32	1200	1.95 kg.	120 kg.	154.43

Various gloss and matt finishes available. Possibility to develop custom lengths.





PRESTIGIO PLUS _ SAFETY GRAB BAR, FITTED WITH THREE WALL ANCHORS, 175 CM.

Straight safety grab bar, made with AISI 304 stainless steel tube - ø 32 - with straight ends. Anchored to the wall with a cylinder system - ø 31 mm. The item is made up of two parts, for an overall length of 175 cm. Suitable for top-mounted units.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
 Fixing with aluminium cylinder, chrome-plated finish
- External finish with mechanical grinding, electrochemical or epoxy polyester powder treatments
- Ends in ABS, chrome-plated finish
- External diameter of bar 32 mm.
- Vertical load capacity 120 kg.

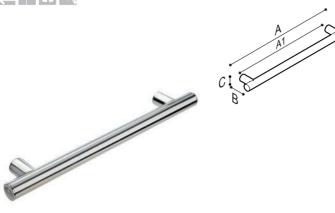
	Material	Stainle	ess ste	el, Al	BS, Al	umini	um					
	Grab bar body		DM	G9	N1	N2	P5	R2	WE			
	Other parts	C1										
vDv0 [mr	nl	A1[mm]		Mo	t Mo	iaht	heol		£	v 1 nee	£ v 9	nee

	Code	AxBxC [mm]	A1 [mm]	Net Weight Loa	d €x1pcs. €x3pcs.
	G18UAS40 xx	1756x82x32	1650	2.30 kg. 120	kg. 217.69
and the second s	Storage unit with shelves to be hung horizontal support	on	Mirror with shelf to be hung on horizontal support	Shelf for installation on horizontal grab bar	Container for anchoring on grab bar
U	F47APS07 € 985.13	3	F47ATS17 € 678.65	F47ANM10 € 91.22	F47ANSØ1 € 124.06



LIFE CARING DESIGN





PRESTIGIO PLUS _ STRAIGHT SAFETY GRAB BAR

Straight safety grab bar, made with AISI 304 stainless steel tube - ø 32 - with straight ends. Anchored to the wall with a cylinder system - ø 32 mm. in AISI 304 stainless steel

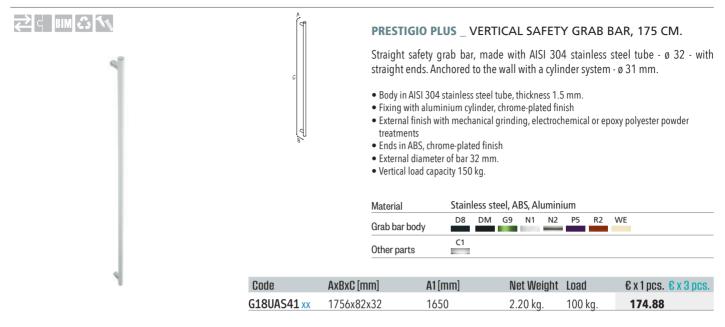
- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- Fixing with cylinder in stainless steel
- External finish with mechanical grinding, electrochemical or epoxy polyester powder treatments
- Ends in AISI 304 stainless steel
- External diameter of bar 32 mm.
- Vertical load capacity 150 kg.

Material	Stainless steel
Colour/Finish	DM N1 N2 WE

Code	AxBxC [mm]	A1 [mm]	Net Weight	Load	Model	€ x 1 pcs. € x 3 pcs.
Finish N1, N2						
G18XAS01 xx	410x70x32	305		150 kg.	Integral	95.00
G18XAS02 xx	511x70x32	406		150 kg.	Integral	98.00
G18XAS03 xx	562x70x32	457		150 kg.	Integral	99.00
G18XAS04 xx	715x70x32	610		150 kg.	Integral	104.00
G18XAS06 xx	918x70x32	813		150 kg.	Integral	112.00
G18XAS07 xx	1019x70x32	914		150 kg.	Integral	117.00
G18XAS08 xx	1172x70x32	1067		150 kg.	Integral	121.00
G18XAS09 xx	1324x70x32	1219		150 kg.	Integral	126.00
Finish DM, WE						
G18XAS01 xx	410x70x32	305		150 kg.	Integral	105.00
G18XAS02 xx	511x70x32	406		150 kg.	Integral	109.00
G18XAS03 xx	562x70x32	457		150 kg.	Integral	111.00
G18XAS04 xx	715x70x32	610		150 kg.	Integral	118.00
G18XAS06 xx	918x70x32	813		150 kg.	Integral	131.00
G18XAS07 xx	1019x70x32	914		150 kg.	Integral	137.00
G18XAS08 xx	1172x70x32	1067		150 kg.	Integral	143.00
G18XAS09 xx	1324x70x32	1219		150 kg.	Integral	149.00

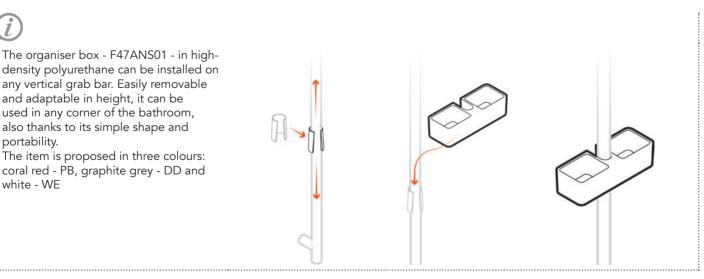
Various gloss and matt finishes available. Possibility to develop custom lengths.

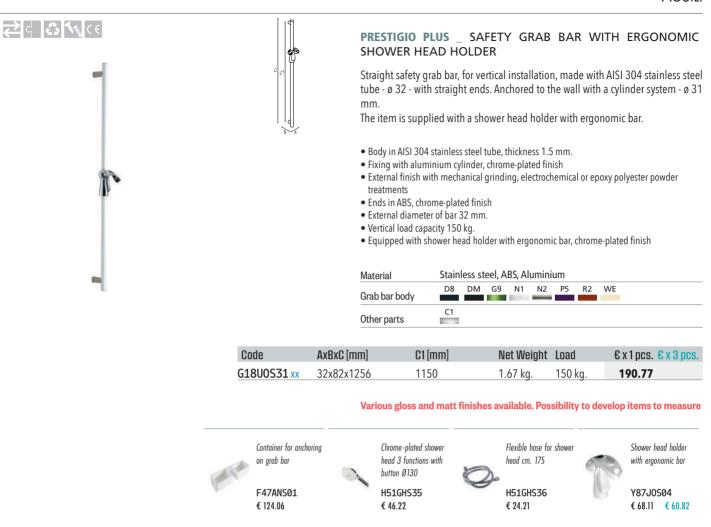


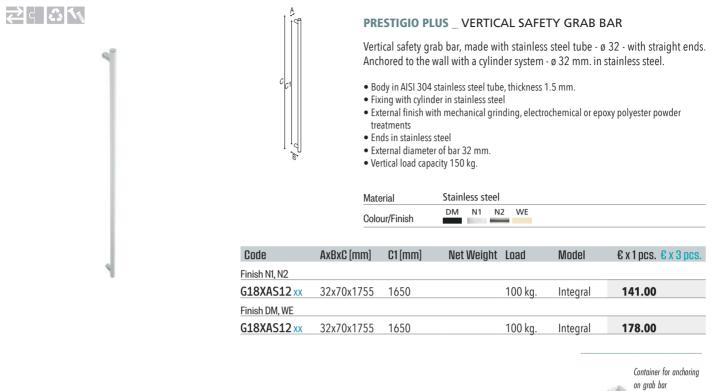




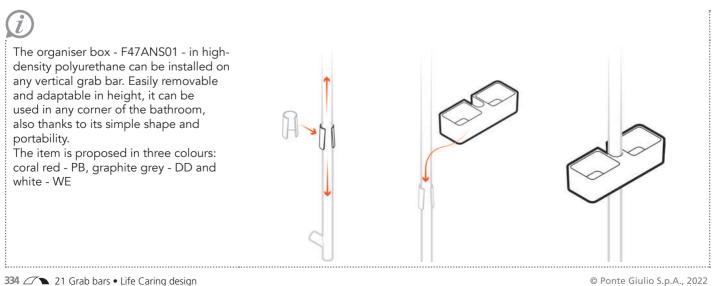
€ 124.06

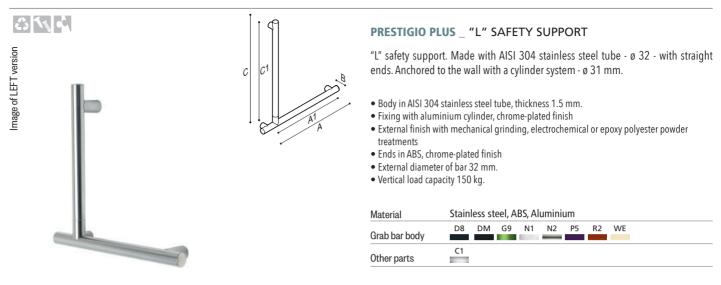












Code		AxBxC [mm]	A1xC1 [mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
G18UBL34 xx	LH	406x82x403	300x334	1.20 kg.	150 kg.	190.77
G18UBR34 xx	RH	406x82x403	300x334	1.20 kg.	150 kg.	190.77

Various gloss and matt finishes available. Possibility for special sizes on request.



Various gloss and matt finishes available. Possibility for customised sizes.



Various gloss and matt finishes available. Possibility to develop items to measure

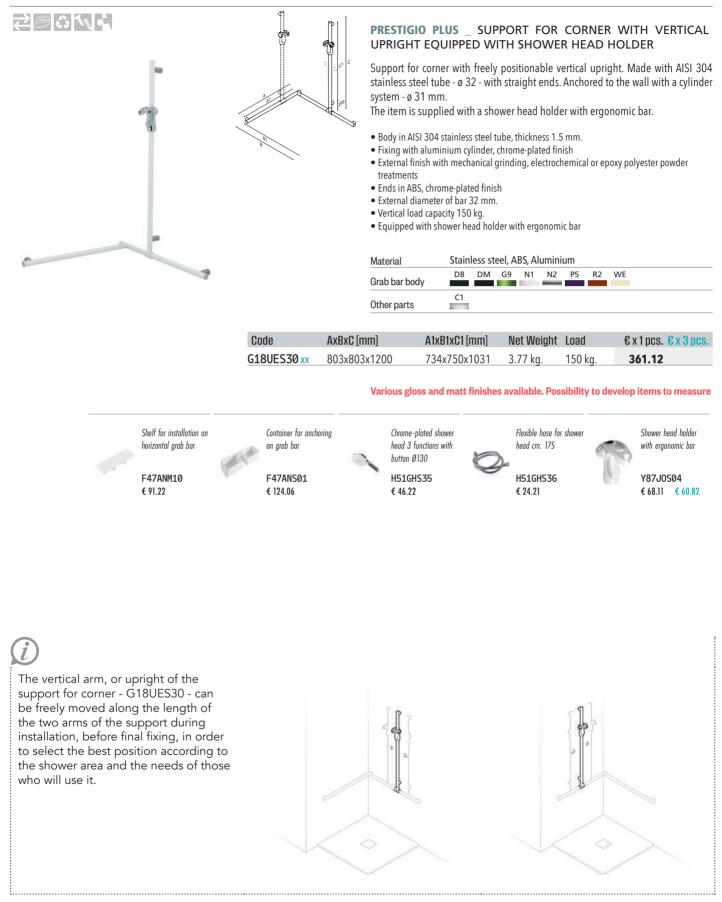






336 27 21 Grab bars • Life Caring design

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HUG

The "HUG" folding and removable support is characterised by an essential shape, making it suitable for insertion in any bathroom, whether elegant or functional. It is practical, due to the fact that it can be removed, to offer a context free of aids and therefore suitable both for places where assistance is required and for hotels. This product is the first item of its kind offered by Ponte Giulio as a "design-forall" for the toilet area.

The body of the support is made of aluminium and it is available with three finishes with epoxy-polyester power and with a polished chrome treatment. The item can be equipped with an arm support, made of polyurethane, and a toilet roll holder, made of stainless steel.

SHOWER AREA



G18JCS07 P. 339







Unlike any other folding support offered by Ponte Giulio, for this item there is a "bracket" - made of aluminium - that acts as a real wall anchor on which a plate is inserted which integrates the plate and the fulcrum joint to allow for the arm to be folded.

This system allows for the grab bar to be removed, leaving just the bracket attached to the wall. Once the grab bar has been removed, the bracket can be concealed by covering it with a plastic casing, available in four finishes, the same as the grab bar.









HUG _ FOLDING AND REMOVABLE SUPPORT

Folding and removable support. Consisting in an arm and aluminium plate system. The plate cover and cylinder of the pivot are in ABS. The elements can have different finishes, which can be combined on request.

- Body in aluminium bar, 30x40 mm.
- Aluminium mounting plate system
- The pivot is equipped with a friction system to control the folding of the bar
- Removable item
- Plate cover in ABS to protect the wall anchorage
- Available finishes: PVD, epoxy polyester powder coating or electrochemical treatment
- The arm can be equipped with a soft armrest and roll holder
- Product with "TÜV" certification

Material	ABS,	Alumi	nium				
Arm (xx)	C1	DD	E4	E5	E6	PB	WE
Plate cover (XX)	C1	D4	WE	PB	E4	E5	E6

Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
Finish C1;C1, C1;D4, C	1;PB, C1;WE, DD;C1, PB;C1, WE;C1			
G18JCS07 xx XX	100x600x120	2.70 kg.	150 kg.	352.71
G18JCS08 xx XX	100x700x120	3.00 kg.	150 kg.	377.01
G18JCS09 xx XX	100x850x120	3.40 kg.	150 kg.	437.84
Finish DD;D4, DD;PB,	DD;WE, PB;D4, PB;PB, PB;WE, WE;D4, WE;PB, WI	E;WE		
G18JCS07 xx XX	100x600x120	2.70 kg.	150 kg.	328.38
G18JCS08 xx XX	100x700x120	3.00 kg.	150 kg.	352.71
G18JCS09 xx XX	100x850x120	3.40 kg.	150 kg.	413.50



The support arm can be chosen independently of the colour of the plate covers. "xx" refers to the colours of the arm. "XX" refers to the colours of the plate cover

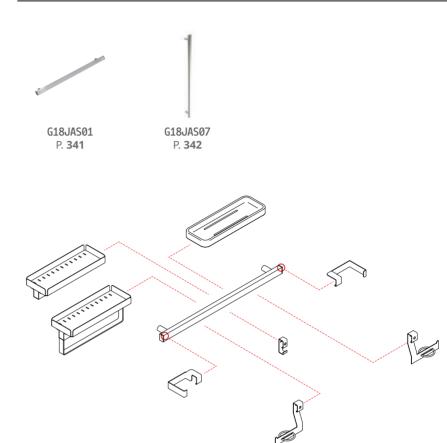


FAMILY

The "Family" line has been designed with the desire to make a simple grab bar "multi-use". For basic straight bars, which can be used as simple towel holders, can turn into furnishing accessories, integrating shelves, hooks or other functional elements. The body made with a square-section profile in stainless

steel - AISI304, equipped with a simple cylinder for wall mounting, gives these items a touch of sophistication in their simplicity, for use predominantly in a domestic environment.

SHOWER AREA





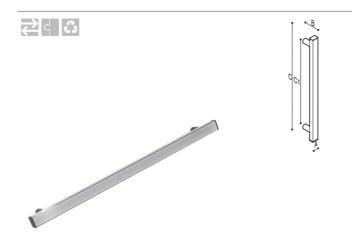
FLANGE SYSTEM

The grab bars features a cylinder "system" for wall mounting; in this way, fixing is guaranteed with a single screw, with limited "damage" to the wall. Most of all, this allows for a refined and extremely "minimal" aesthetic result, while maintaining an important loadbearing capacity.



340 21 Grab bars • Life Caring design

© Ponte Giulio S.p.A., 2022



FAMILY _ STRAIGHT SAFETY GRAB BAR

Straight safety grab bar, made with AISI 304 stainless steel tube - 20x30 - with straight ends. Anchored to the wall with a cylinder system - ø 22.5 mm.

- Body in AISI 304 stainless steel tube, thickness 1.5 mm.
- Fixing with aluminium cylinder, chrome-plated finish
- External finish with mechanical grinding
- Ends in ABS, chrome-plated finish
- Grab bar section 20x30 mm
- Vertical load capacity 150 kg.

Material	Stainless steel, ABS, Aluminium
grab bar body	N2
cap and cylinder	C1

€ 48.49

Code	AxBxC [mm]	A1[mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
G18JAS04	598x65x30	512	0.86 kg.	150 kg.	198.72
G18JAS01	298x65x30	212	0.55 kg.	150 kg.	146.49
G18JAS02	398x65x30	312	0.65 kg.	150 kg.	156.71
G18JAS07	898x65x30	812	1.15 kg.	150 kg.	264.59





LIFE CARING DESIGN

21 Grab bars • Life Caring design 27 341

€ 48.49



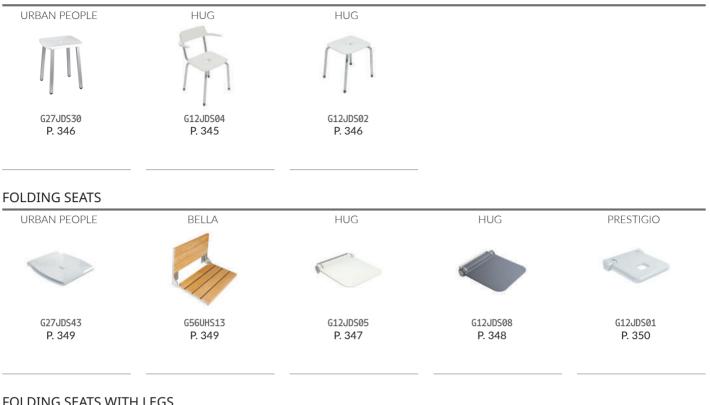
Seats

Shower seats, stools and benches

Before being useful accessories, a chair or a stool are furnishing elements. Of course, it is best if they are above all reliable, functional and made with quality raw materials. Ponte Giulio has always put this characteristic first, mainly taking into account the user's safety; seats intended for private or public environments must offer style and comfort, so that the time spent in the bathroom brings a feeling of well-being.

SEATS

STOOLS AND BENCHES



FOLDING SEATS WITH LEGS

URBAN PEOPLE







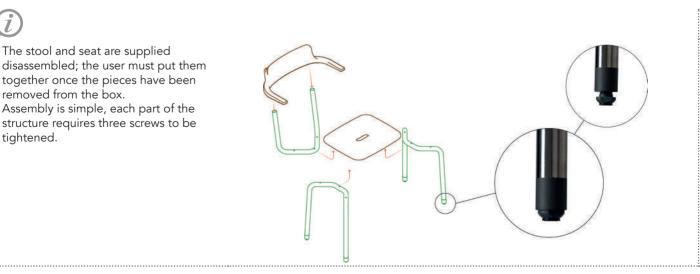
HUG _ CHAIR WITH BACKREST FITTED WITH ARMRESTS

Chair, with backrest fitted with armrests, in polyurethane. The seat has an internal structure in AISI 304 stainless steel. The structure of the backrest and seat is made from tubular AISI 304 stainless steel, the legs are fitted with feet in ABS, with nonslip pads, adjustable in height.

- Structure in tubular AISI 304 stainless steel, thickness 1.5 mm.
- One-piece seat in PUR, with central hole for handling and transport
- Backrest with integrated armrests
- Large seat for maximum comfort, effective area 1400 cm²
- Equipped with non-slip height-adjustable feet
- Item supplied disassembled, to be assembled
- Product with "TÜV" certification
- Compliant with standard EN 12182

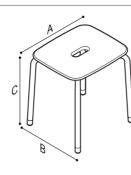
		Material	Stainless steel, Polyurethane								
		Seat finish (XX)	DD	PB	WE						
		Structure finish (xx)	N1	N2	P5	R2	G9	WE	DM		
Code	AxBxC [m	ım]	Net W	eight	[kg]		l	.oad		€ x 1 pcs	s. € x 3 pcs.
Finish Finish DD; N2	, DD, N2, WE	; N2, DD; N1, PB; N1, W	/E, N1								
G12JDS04 xx XX	536x527	x750	7.20 k	g.				150 k	g.	566.6	5
Finish Finish DD;G9,	DD;P5, DD;F	2, DD;WE, PB;G9, PB;	P5, PB;F	R2, PB;\	NE, WE	E;G9, W	/E;P5,	WE;R	2, WE;WE	E, DD;DM, P	B;DM, WE;DM
G12JDS04 xx XX	536x527	x750	7.20 k	g.				150 k	g.	591.0	8

There are multiple possible colour combinations for the stool and seat, with the possibility to select the colour of both the seat and structure. "xx" refers to the colours of the frame. "XX" refers to the colours of the seat and backrest



SEATS





Code

AxBxC [mm]

Finish Finish DD; N2, DD, N2, WE; N2, DD; N1, PB; N1, WE, N1

G12JDS02 xx XX 410x370x445

HUG_STOOL

Stool in polyurethane, HUG collection. The seat, with internal structure in AISI 304 stainless steel, is equipped with legs in tubular AISI 304 stainless steel and feet in ABS with non-slip pad, adjustable in height.

- Structure in tubular AISI 304 stainless steel, thickness 1.5 mm.
- One-piece seat in PUR, with central hole for handling and transport
- Large seat for maximum comfort, effective area 1400 cm²
- Equipped with non-slip height-adjustable feet
- Item supplied disassembled, to be assembled

Net Weight [kg]

5.00 kg.

- Product with "TÜV" certification
- Compliant with standard EN 12182

Material	Stainless steel, Polyurethane									
Seat finish (XX)	DD	PB	WE							
Structure finish (xx)	N1	N2	P5	R2	G9	WE	DM			

Load

150 kg.

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 Finish Finish DD;DM, DD;G9, DD;P5, DD;R2, DD;WE, PB;G9, PB;P5, PB;R2, PB;WE, WE;DM, WE;G9, WE;P5, WE;R2, WE;WE, PB;DM

 G12JDS02 xx XX
 410x370x445
 5.00 kg.
 150 kg.
 328.38

There are multiple possible colour combinations for the stool and seat, with the possibility to select the colour of both the seat and structure. "xx" refers to the colours of the structure. "XX" refers to the colours of the seat

URBAN PEOPLE ONE-PIECE STOOL WITH SEAT

Stool with seat in ABS with internal structure in AISI 304 stainless steel; with central hole for water drainage. Legs in tubular anodised aluminium with non-slip feet.

- Structure in tubular 30x30 mm aluminium, thickness 1.5 mm.
- One-piece seat in ABS, with central hole and removable covering cap
- Large seat, effective area 1450 cm²
- Equipped with non-slip feet
- Item supplied disassembled, to be assembled
- Compliant with standard EN 12182

Material	Stainless steel, ABS, Aluminium							
Seat finish	D2 D4 I1 W1							
Leg finish	N1							

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G27JDS30 xx	416x390x500	4.10 kg.	150 kg.	320.23 287.30

The seat is available in a range of colours, whereas the legs are supplied only with the anodised aluminium finish



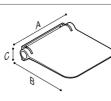
346 27 21 Seats • Life Caring design

€ x 1 pcs. € x 3 pcs.

310.12







HUG _ FOLDING SHOWER SEAT

Folding shower seat in polyurethane, made with internal structure in AISI 304 stainless steel and equipped with an aluminium plate system for anchoring to the wall.

- One-piece seat in polyurethane with internal reinforcement in AISI 304 stainless steel
- Effective seating area 1550 cm²
- Wall mounting by means of an aluminium plate
 Friction mechanism to control movement
- Product with "TÜV" certification

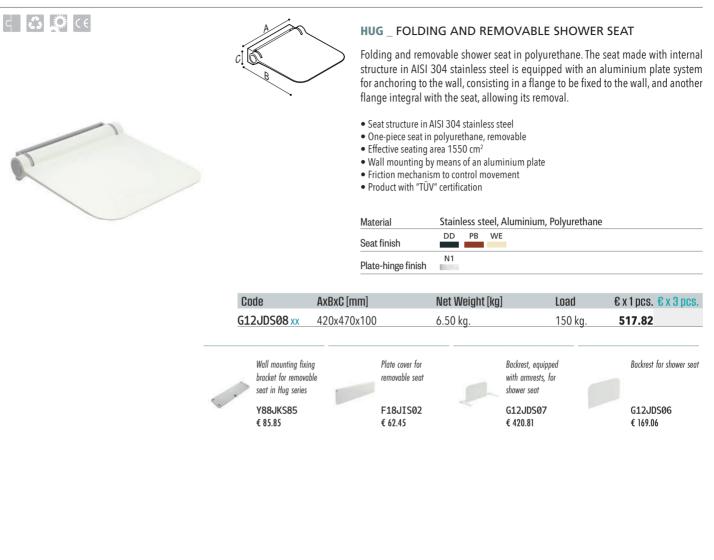
Material	Stalli	Stainless steel, Aluminium, Polyurethane					
0 + ft t- h	DD	PB	WE				
Seat finish							
	N1						
Plate finish							

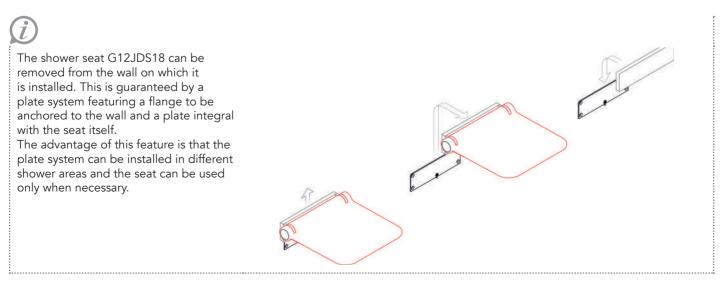
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
<u>G12JDS05 xx</u>	420x460x100	5.30 kg.	150 kg.	462.16
		with a	est, equipped armrests, for er seat	Backrest for shower seat
		G12v € 420	JDS07 0.81	G12JDS06 € 169.06

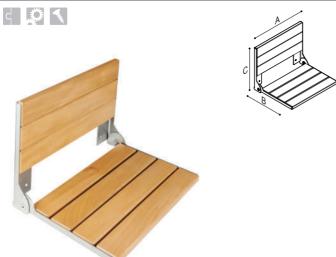


More information on www.pontegiulio.com

LIFE CARING DESIGN







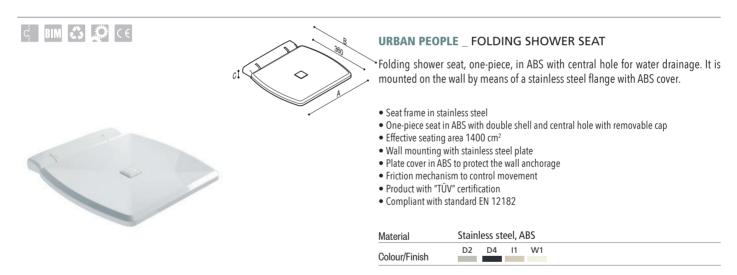
$\ensuremath{\textbf{Bella}}\xspace_$ Folding shower seat with backrest and seat in wooden slats

Folding shower seat with structure in stainless steel - AISI 304 - equipped with backrest and seat in Okumè wooden slats

- Structure in AISI 304 stainless steel, thickness 3.5 mm.
- Structure with mechanical satin finish
- Composed of two frames, one for the seat and the other for the backrest, joined by a pair
 of bolts
- Seat and backrest in wooden slats Okumè thickness 25 mm.
- Effective seating area 1700 cm²
- Wall mounting by means of the backrest structure
- Rotation pivots equipped with friction mechanism to control folding
- Compliant with standard EN 12182

Material	Stainless steel, Okum	iè	
Structure finish	N1		
Seat finish	L7		
AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.

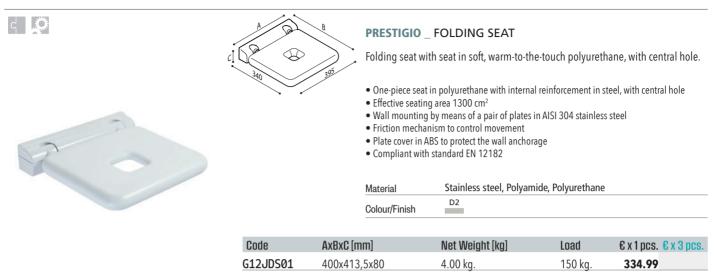
LUUE A.			LUdu	\mathbf{r} x i hes. \mathbf{r} x s hes.
G56UHS13 53	20x419x406	9.10 kg.	272.2 kg.	511.01



Orde

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
G27JDS43 xx	415x425x105	3.25 kg.	150 kg.	230.52 210.08





	C B		SUPPORT Folding shower the wall by mea • Seat frame in Al • One-piece seat • Effective seating • Wall mounting • Plate cover in A • Friction mechar • Floor-support ir	PLE FOLDING SEA seat, one-piece in ABS, with ins of a flange in AISI 304 st SI 304 stainless steel in ABS with double shell and ce g area 1400 cm ² with plate in AISI 304 stainless BS to protect the wall anchorage ism to control movement passivated and satin-finished a standard EN 12182	n legs for floor s tainless steel, v entral hole with ro steel e	support. It is mounted on vith ABS cover.
~			Material	ABS, Steel, Aluminium		
			Colour/Finish	D2 D4 I1 W1		
	Code	AxBxC [n	nm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
	G27JDS44 xx	415x425	x488	4.00 kg.	250 kg.	364.52



Sanitaryware

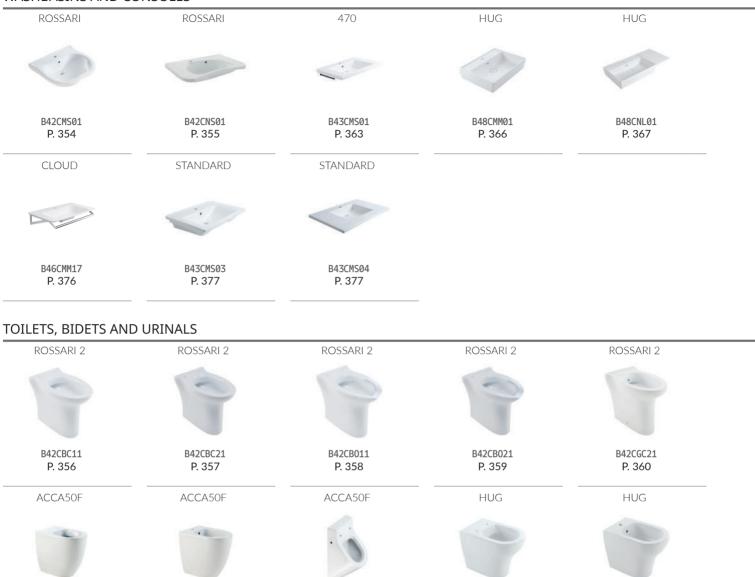
Toilets, bidets, washbasins, flush tanks and sanitary modules

The toilet, the bidet and the washbasin represent the discriminating elements of any bathroom. We could prefer a classic style, rather than a minimal one, have a console sink instead of a washbasin or choose to install a urinal instead of a toilet, but without these items the bathroom would not exist.

The bathroom fixtures offered by Ponte Giulio have special features such as floor-mounted toilets and bidets with a height of 500 millimetres, washbasins with elbow rests and with a suitable depth to leave room for the knees. All of this in classic and modern styles, to allow for them to be integrated in private or public bathrooms.

SANITARYWARE

WASHBASINS AND CONSOLES



B41CQS05

B43CBS02

P. 370

P. 365 P. 365 P. 366

B43CIC04

SANITARY MODULES

B43CBC04



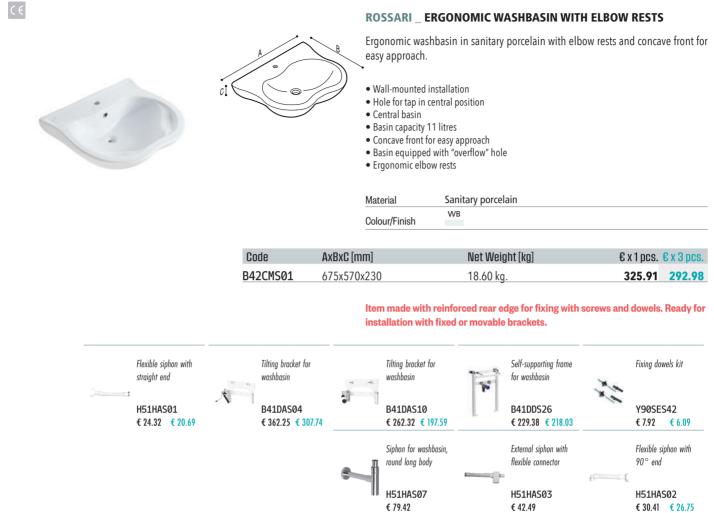
B43CIS02

P. 370

SANITARYWARE

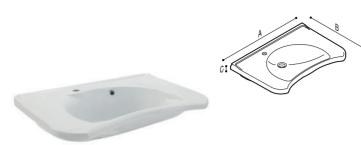






LIFE CARING DESIGN

€ 79.42



CE

ROSSARI _ ERGONOMIC CONSOLE

Ergonomic console in sanitary porcelain with elbow rests and concave front for easy approach.

- Wall-mounted installation
- Hole for tap in left-hand side position
- Central basin
- Basin capacity 11.0 litres
- Concave front for easy approach
- Basin equipped with "overflow" hole
- Equipped with elbow resting points
- Large support surfaces on the sides of the basin

Material	Sanitary porcelain
Colour/Finish	WB

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B42CNS01	770x525x230	23.20 kg.	150 kg.	328.18 295.25

The item can only be installed with screws and dowels and does not allow the use of brackets.



CE





ROSSARI 2 _ TOILET

Toilet, floor-standing, in porcelain

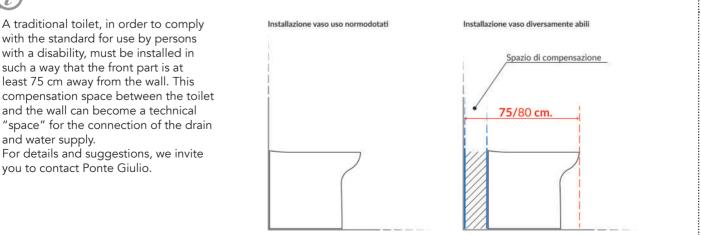
- Floor-standing installation, flush with wall
- Flush tank system
- Rimless edge
- 6-litre flush Concealed guick fixing system
- Round forms with comfortable seating surface and height

Material	Sanitary porcelain
Colour/Finish	WB WO

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B42CBC11 xx	365x600x500	27.40 kg.	400 kg.	407.67 366.79
B42CBC12 xx	370x600x470	26.10 kg.	400 kg.	413.35 372.47
B42CBC13 xx	370x600x450	24.90 kg.	400 kg.	413.35 372.47

For the price and delivery times of the "WO" finish, contact the company's sales department.





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С

ROSSARI 2 _ TOILET

Toilet in sanitary porcelain

- Floor-standing installation, flush with wall
- Product available in three heights
- Flush tank system
 Floor mounting
- Recessed siphon for integration with plastic connector
- Rimless edge
- 6-litre flush
- Round forms with comfortable seating surface and height

WO			
١	NO	WO	NO

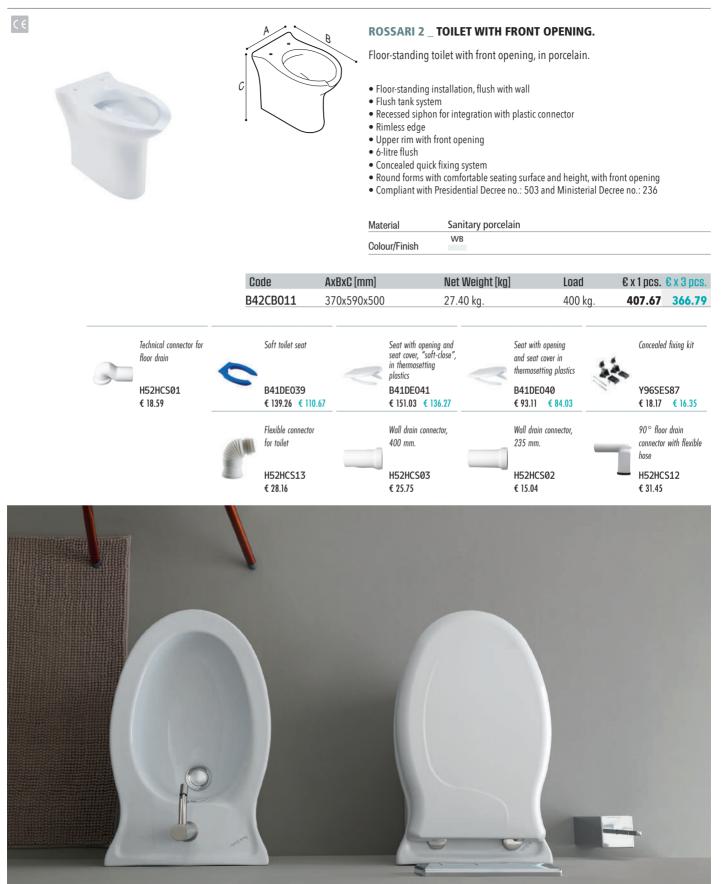
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B42CBC21 xx	365x600x500	27.40 kg.	400 kg.	407.67 366.79
B42CBC22 xx	365x600x470	27.40 kg.	400 kg.	413.35 372.47
B42CBC23 xx	365x600x450	27.40 kg.	400 kg.	413.35 372.47

For the price and delivery times of the "WO" finish, contact the company's sales department.



€ 28.16 l Installazione vaso diversamente abili A traditional toilet, in order to comply Installazione vaso uso normodotati with the standard for use by persons with a disability, must be installed in Spazio di compensazione such a way that the front part is at least 75 cm away from the wall. This compensation space between the toilet and the wall can become a technical 75/80 cm "space" for the connection of the drain and water supply. For details and suggestions, we invite you to contact Ponte Giulio.

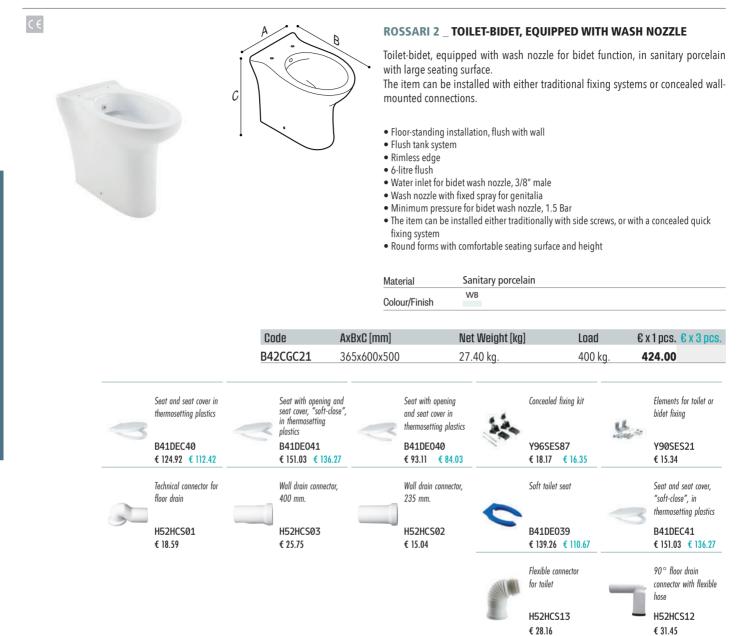
LIFE CARING DESIGN



ROSSARI 2 _ TOILET WITH FRONT OPENING Toilet in sanitary porcelain, with front opening • Floor-standing installation, flush with wall • Product available in three heights С • Flush tank system • Floor mounting • Recessed siphon for integration with plastic connector Rimless edge • 6-litre flush • Round forms with comfortable seating surface and height, with front opening • Compliant with Presidential Decree no.: 503 and Ministerial Decree no.: 236 Material Sanitary porcelain WB Colour/Finish Code AxBxC [mm] Net Weight [kg] Load € x 1 pcs. € x 3 pcs. B42CB021 370x590x500 27.40 kg. 400 kg. 407.67 366.79 In order for the "Rossari2" toilet to be compliant with the standard for use by persons with a disability, the front part must be at a distance of 75 cm from the wall. The space between the toilet and the wall can be integrated using a sanitary module Seat with opening and seat cover, "soft-close", Wall drain connector. Soft toilet seat Seat with opening Elements for toilet or 235 mm. and seat cover in bidet fixing in thermosetting thermosetting plastics plastics B41DE041 H52HCS02 B41DF039 B41DE040 **Y90SES21** € 15.04 € 139.26 € 110.67 € 151.03 € 136.27 € 93.11 € 84.03 € 15.34 90° floor drain Technical connector for Flexible connector Wall drain connector, for toilet connector with flexible floor drain 400 mm. hose H52HCS03 H52HCS13 H52HCS12 H52HCS01 € 28.16 € 31.45 € 18.59 € 25.75



LIFE CARING DESIGN





ROSSARI 2 _ TOILET-BIDET, WITH FRONT OPENING, WITH WASH **NOZZLE FOR BIDET FUNCTION**

Toilet-bidet, with front opening, with wash nozzle for bidet function. Made in sanitary porcelain with large seating surface.

The item can be installed with either traditional fixing systems or concealed wallmounted connections.

- Floor-standing installation, flush with wall
- Flush tank system
- Rimless edge
- 6-litre flush

Material

- Water inlet for bidet wash nozzle, 3/8" male
- Wash nozzle with fixed spray for genitalia

WB

- Minimum pressure for bidet wash nozzle, 1.5 Bar
- The item can be installed either traditionally with side screws, or with a concealed quick fixing system
- Round forms with comfortable seating surface and height, with front opening
- Compliant with Presidential Decree no.: 503 and Ministerial Decree no.: 236

Sanitary porcelain

					Colour/Finish	WB				
			de	AxBxC [m	-	Net Weigh	t [kg]	Load		. € x 3 pcs.
		<u>B4</u> 2	2CG021	370x590	x500	27.40 kg.		400 kg.	424.00)
0	Soft toilet seat		Seat with openin seat cover, "soft- in thermosetting plastics	g and close",	Seat with open and seat cover thermosetting	in	Concealed fix	ing kit	Elemen bidet fi	ts for toilet or xing
	B41DE039 € 139.26 € 110.67		B41DE041 € 151.03 € 13	6.27	B41DE040 € 93.11 €	84.03	Y96SES8 € 18.17 €	7 16.35	Y90S € 15.3	
	Flexible connector for toilet	_	90° floor drain connector with fle hose	exible	Technical conn floor drain	ector for	Wall drain co 400 mm.	nnector,	Wall dru 235 mi	ain connector, m.
	H52HCS13 € 28.16		H52HCS12 € 31.45		H52HCSØ1 € 18.59		H52HCSØ € 25.75	3	H52H € 15.0	



C B

ROSSARI 2 _ BIDET

Bidet, floor-standing, in sanitary porcelain

- Floor-standing installation, flush with wall
- Concealed quick fixing system
- Round forms with comfortable seating surface and height

Material	Sanitary porcelain
Colour/Finish	WB WO
GOIOUI/FILIISI	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B42CIC11 xx	375x600x500	25.50 kg.	400 kg.	407.67 366.79
B42CIC12 xx	375x600x470	24.00 kg.	400 kg.	413.35 372.47
B42CIC13 xx	375x600x450	22.40 kg.	400 kg.	413.35 372.47

For the price and delivery times of the "WO" finish, contact the company's sales department.



CE

LIFE CARING DESIGN



ROSSARI 2 _ BIDET

Bidet in sanitary porcelain

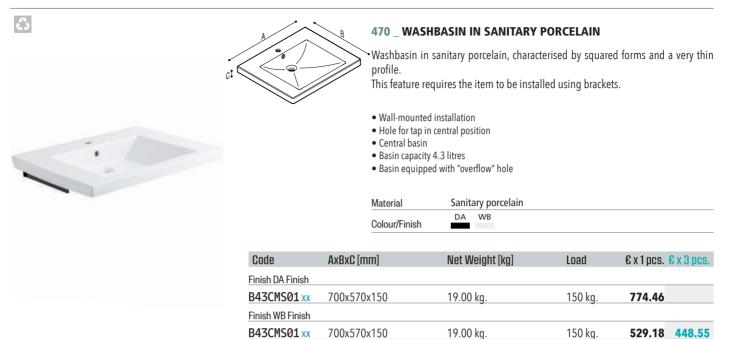
- Floor-standing installation, flush with wall
- Product available in three heights
- Floor mounting
- Round forms with comfortable seating surface and height

Material	Sanitary porcelain
	WB WO
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B42CIC21 xx	375x600x500	25.50 kg.	400 kg.	407.67 366.79
B42CIC22 xx	375x600x470	25.50 kg.	400 kg.	413.35 372.47
B42CIC23 xx	375x600x450	25.50 kg.	400 kg.	413.35 372.47

For the price and delivery times of the "WO" finish, contact the company's sales department.



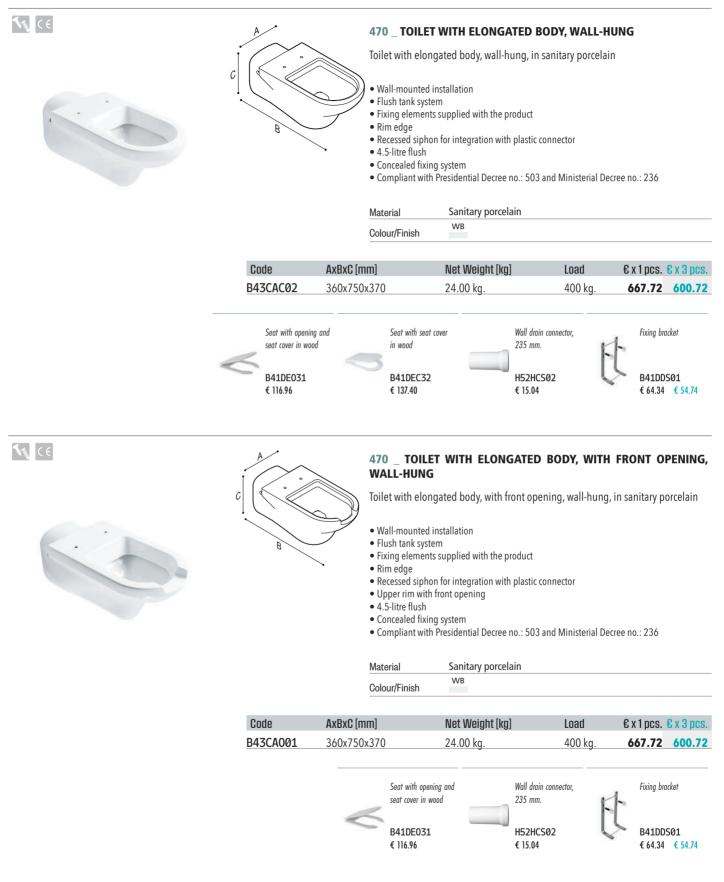


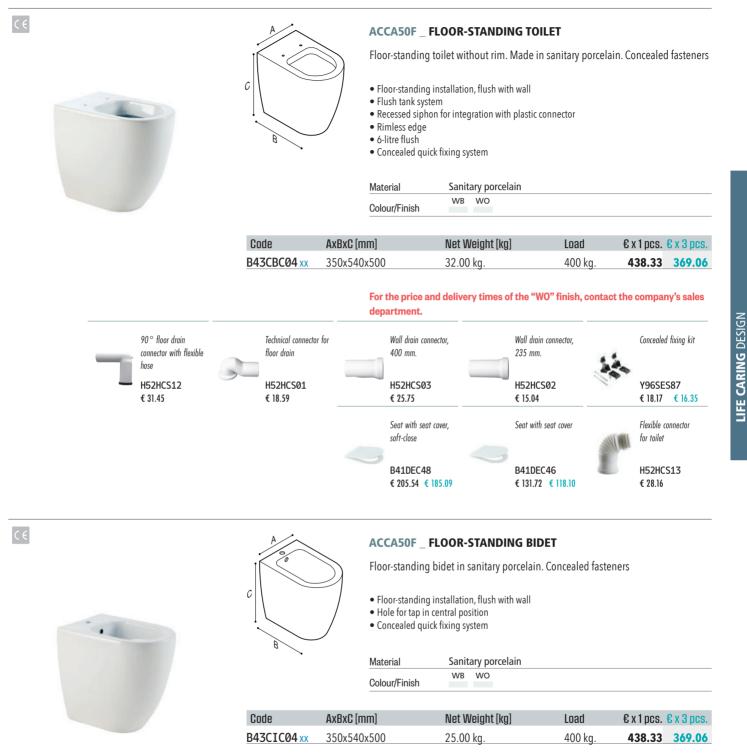
The item requires the use of brackets for installation, to be purchased separately because not included with the product.





LIFE CARING DESIGN

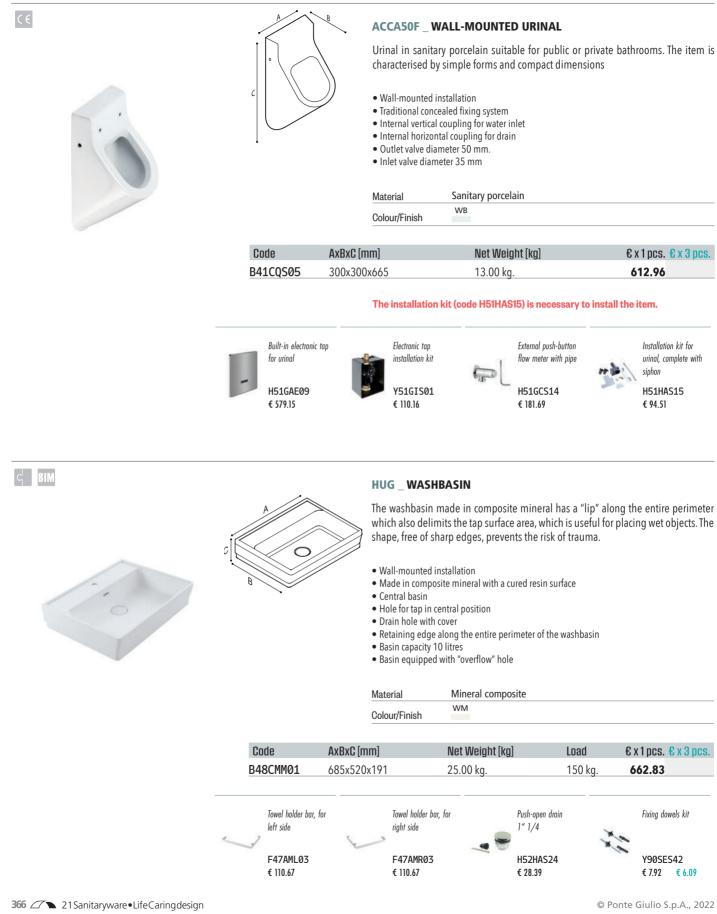




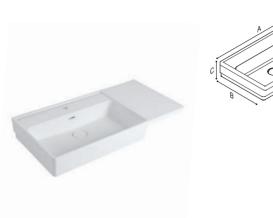
For the price and delivery times of the "WO" finish, contact the company's sales department.

Concealed fixing kit

SANITARYWARE



LIFE CARING DESIGN



HUG _ CONSOLE WITH BASIN ON SIDE

Console made in composite mineral with a large surface area on the side of the basin in a lowered position to contain the water. The shape, free of sharp edges, prevents the risk of trauma.

- Wall-mounted installation
- Made in composite mineral with a cured resin surface
- Side basin
- \bullet Hole for tap in central position
- Drain hole with cover
- Retaining edge along the entire perimeter of the basin
- Basin capacity 10 litres
- Basin equipped with "overflow" hole
- Large surface area on the side of the basin

WM

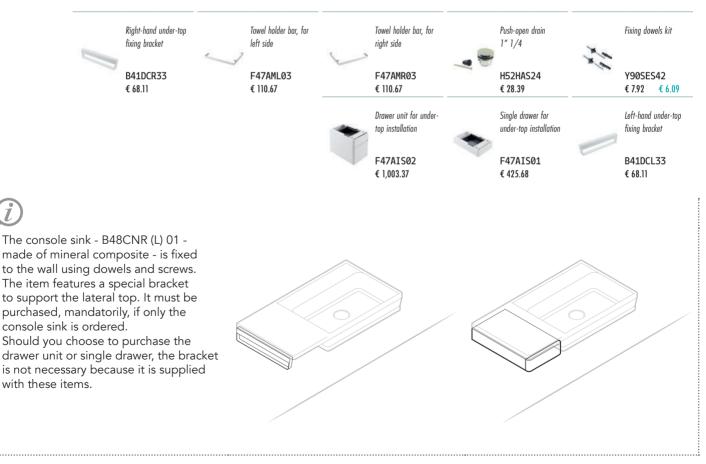
Colour/Finish

Material

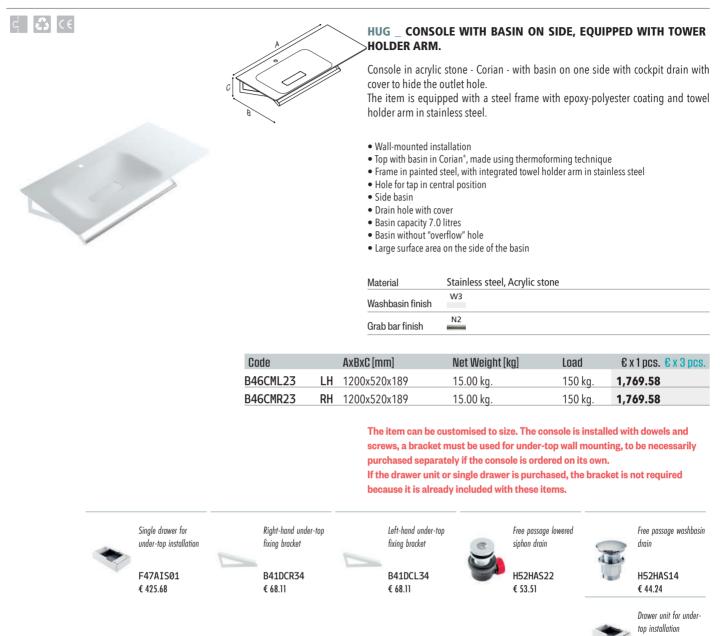
Code		AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B48CNL01	LH	1000x520x191	29.00 kg.	150 kg.	741.89
B48CNR01	RH	1000x520x191	29.00 kg.	150 kg.	741.89

The console is installed with dowels and screws, a bracket must be used for under-top wall mounting, to be necessarily purchased separately if the console is ordered on its own.

If the drawer unit or single drawer is purchased, the bracket is not necessary because it is already included with these items.



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F47AISØ2 €1,003.37



HUG _ CONSOLE WITH BASIN ON SIDE, EQUIPPED WITH TOWER HOLDER ARM.

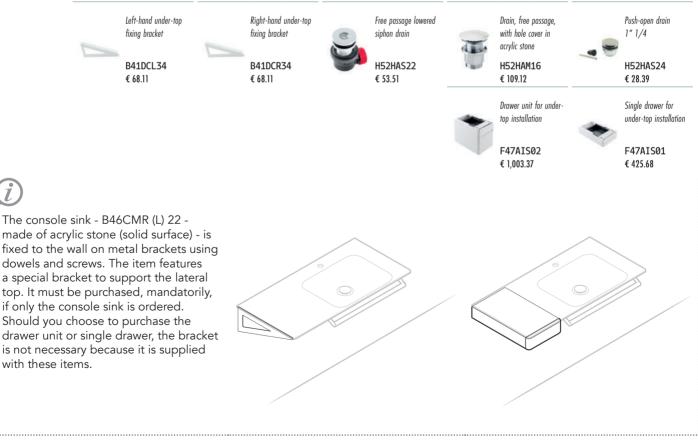
Console in acrylic stone - Corian - with basin on side, equipped with steel frame with epoxy-polyester coating and towel holder arm in stainless steel.

- Wall-mounted installation
- Top with basin in Corian®, made using thermoforming technique
- Frame in painted steel, with integrated towel holder arm in stainless steel
- Hole for tap in central position
- Side basin
- Basin capacity 4.5 litres
- Basin without "overflow" hole
- Large surface area on the side of the basin

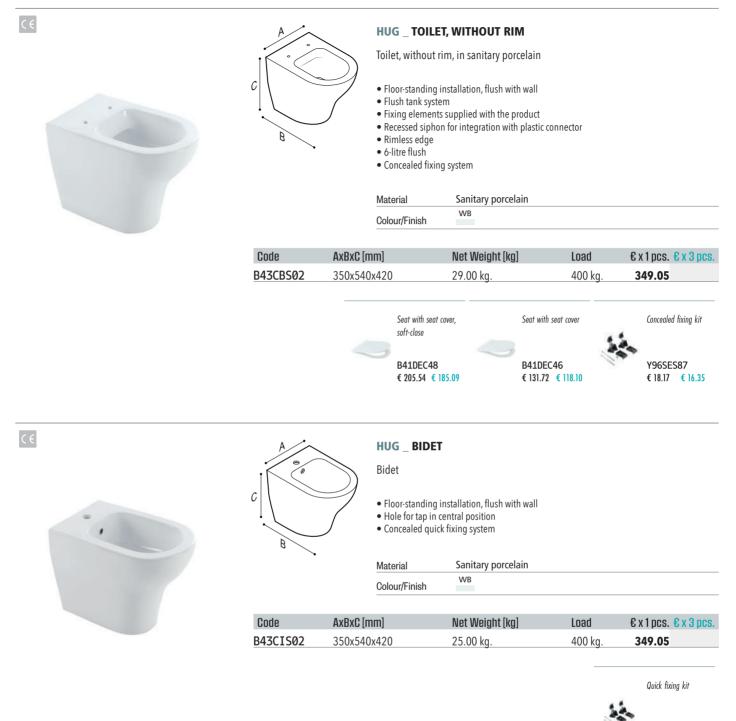
Material	Stainless steel, Acrylic stone
Washbasin finish	W3
Grab bar finish	N2

Code		AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B46CML22	LH	1000x520x189	 11.60 kg.	150 kg.	1,003.37
B46CMR22	RH	1000x520x189	11.60 kg.	150 kg.	1,003.37

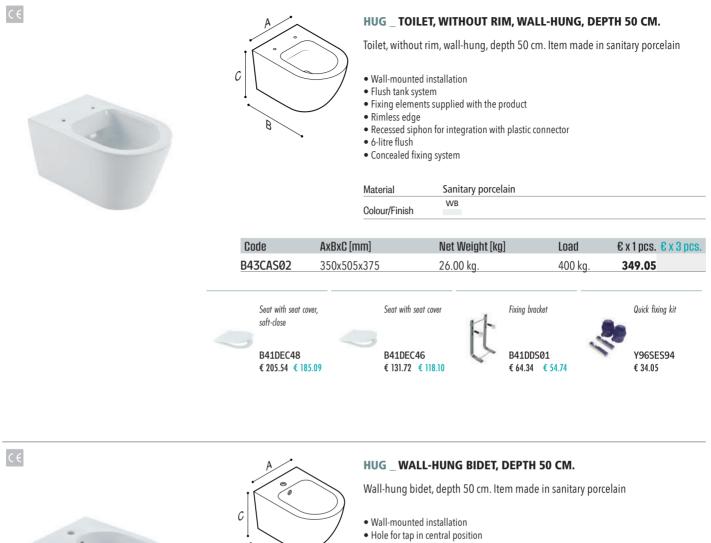
The item can be customised to size. The console is installed with dowels and screws, a bracket must be used for under-top wall mounting, to be necessarily purchased separately if the console is ordered on its own. If the drawer unit or single drawer is purchased, the bracket is not necessary because it is already included with these items.



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Y96SES95 € 29.18

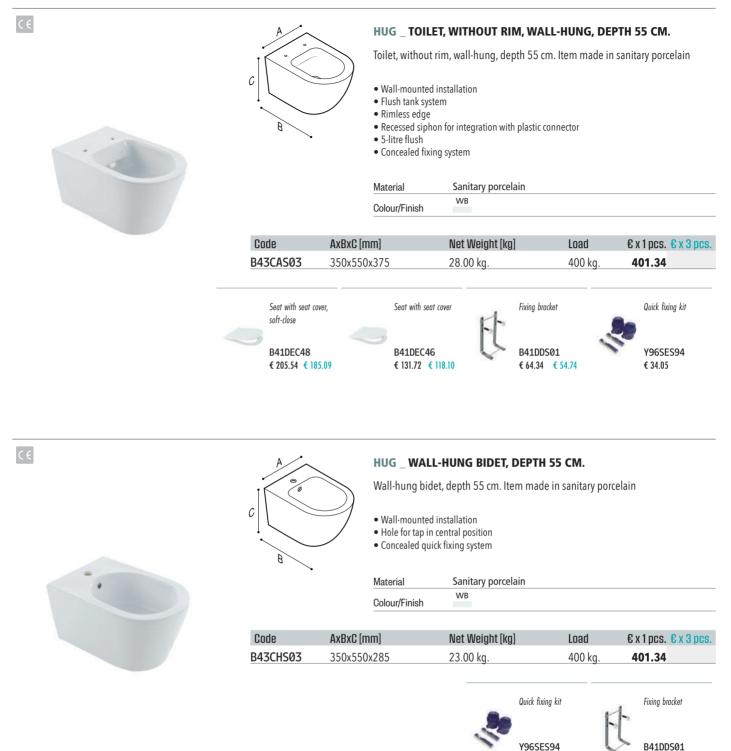


• Concealed quick fixing system

Material	Sanitary porcelain
	WB
Colour/Finish	

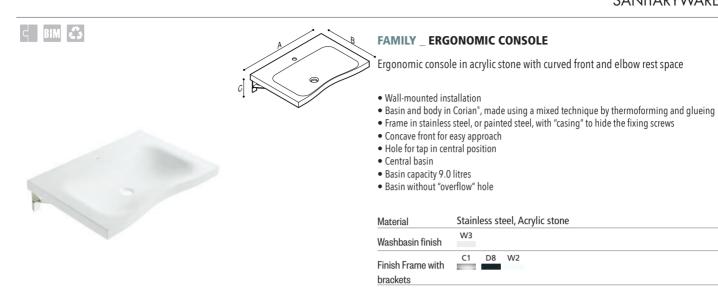
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B43CHS02	350x505x285	21.00 kg.	349.05





€ 64.34 € 54.74

€ 34.05



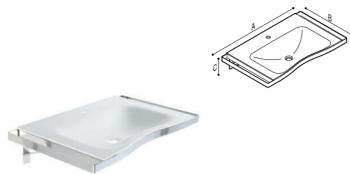
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
Finish Finish C1				
B46CNM06 XX	780x530x181	12.20 kg.	150 kg.	1,453.54 <mark>1,308.18</mark>
Finish Finish D8, W	2			
B46CNM06 XX	780x530x181	12.20 kg.	150 kg.	1,417.50 <mark>1,161.46</mark>

The washbasin frame, which integrates the fixing brackets, is proposed in stainless steel or alternatively in steel with epoxy-polyester powder coating





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FAMILY _ ERGONOMIC CONSOLE WITH FRAME WITH TOWEL RACK

Console in acrylic stone with steel frame that integrates a towel rack on the sides. The item features a recessed front to facilitate the approach to the basin. The basin is guite shallow and is without overflow hole.

- Wall-mounted installation
- Basin and body in Corian®, made using a mixed technique by thermoforming and glueing
- Frame in stainless steel, or painted steel, with "casing" to hide the fixing screws
- Towel rack integrated into the frame on the sides of the basin
- Concave front for easy approach
- Hole for tap in central position
- Central basin
- Basin capacity 9.0 litres
- Basin without "overflow" hole

Material	Stainless steel, Acrylic stone
Colour/Finish	C1 D8 W2

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
Finish Finish C1				
B46CNM05 xx	925x550x209	17.50 kg.	150 kg.	2,458.52
Finish Finish D8, W	2			
B46CNM05 xx	925x550x209	17.50 kg.	150 kg.	1,858.42

The console frame is available in either stainless steel (Colour variant C1) or in steel with epoxy-polyester powder coating (Colour variant W2 and D8)







दे 🚨 ८६		B CLOUD_C	CONSOLE, EQUIPPED	WITH TOWEL HO	OLDER BAR
	e e	Console in a towel holder	crylic stone, complete with arm.	supporting fixing s	structure with integrated
		 Frame in pai Hole for tap Central basi Basin capaci 	in in Corian [®] , made using the nted steel, with integrated tov in central position 1	vel holder arm in stair	
	Code Ax	(BxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
	B46CMM16 70)0x520x189	9.50 kg.	150 kg.	993.63 893.70
	Space-saver siphon in chrome-plated brass, 1°1/4	Siphon for round long	body with I	free passage, hole cover in c stone	Free passage washbasin drain
	H51HAS21 € 249.83	III H51HAS € 79.42	07 ₩ H52 € 109	HAM16 9.12	H52HAS14 € 44.24

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B46CMM18



Console in acrylic stone with basin, with cockpit drain with cover. The item is equipped with a steel frame with epoxy-polyester coating and towel holder arm in stainless steel.

- Wall-mounted installation
- Top with basin in Corian[®], made using thermoforming technique
- Frame in painted steel, with integrated towel holder arm in stainless steel
- Hole for tap in central position
- Central basin

1200x520x189

- Cockpit drain equipped with cover
- Basin capacity 7.0 litres
- Basin without "overflow" hole

	Material	Stainless steel, Steel, A	Acrylic stone	
	Colour/Finish	W3		
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B46CMM17	900x520x189	13.50 kg.	150 kg.	1,408.11 1,267.30

150 kg.

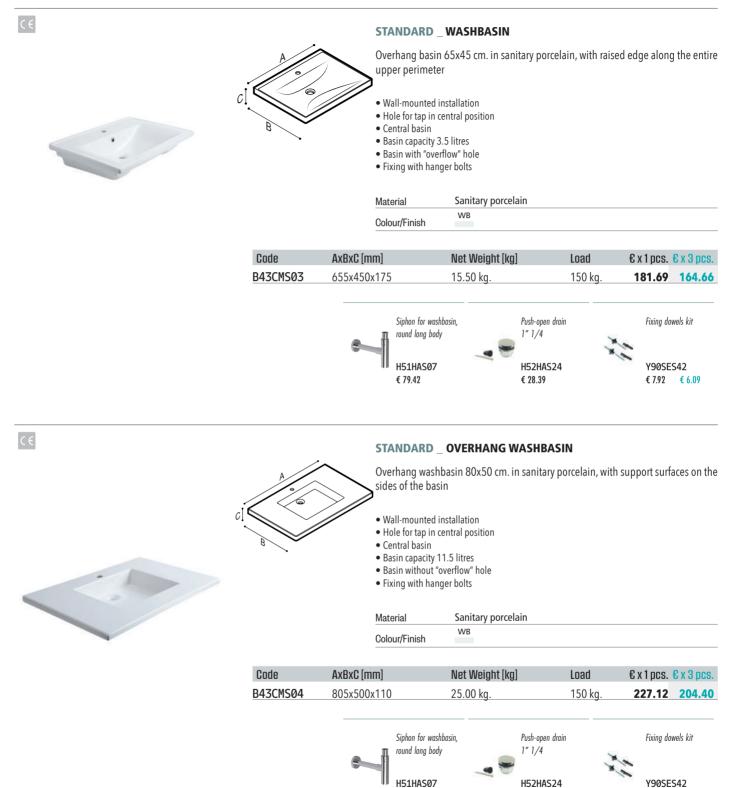
1,554.60 1,396.76



18.00 kg.



LIFE CARING DESIGN



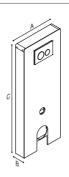
€ 79.42

€ 7.92

€ 6.09

€ 28.39





STANDARD _ SANITARY MODULE FOR TOILET

Sanitary module for toilet with structure in epoxy-polyester powder coated steel, supplied with Geberit flush system - Sigma 8 - with finishing sides and upper top in HPL and front panel in white coloured acrylic stone, customisable on request in other colours.

- Ready for installation
- Compatible with all fixtures on the market
- Self-supporting
- Does not require building works
- For renovations and new constructions
- Suitable for wall-hung or floor-standing toilets
- For assembly on solid walls or dry walls
- Customisable

Material	Stainless steel, Steel, Acrylic stone, HPL
Front panel	W3
Sides finish	DE

Code	AxBxC [mm]	Part	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PBM01	506x120x1280	Wall hung toilet		1,585.04
R39PBM06	500x120x1300	Floor-standing toilet		1,585.26
R39PBM07	500x210x1300	Floor-standing toilet		2,015.64
R39PBM02	506x210x1280	Wall hung toilet		2,015.64





378 21 Sanitaryware • Life Caring design

LIFE CARING DESIGN



STANDARD _ SANITARY MODULE FOR BIDET

Sanitary module for bidet with structure in epoxy-polyester powder coated steel, with finishing sides and upper top in HPL and front panel in white coloured acrylic stone, customisable on request in other colours.

- Ready for installation
- Self-supporting
- Compatible with all fixtures on the market
 Does not require building works
- For renovations and new constructions
- Suitable for wall-hung or floor-standing bidets • For assembly on solid walls or dry walls
- Customisable

Material	Steel, Acrylic stone, HPL
Front panel	W3
Sides finish	DE

Code	AxBxC [mm]	Part	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
R39PBM04	500x120x1300	Wall-hung bidet		1,010.67
R39PBM05	500x210x1300	Floor-standing bidet		1,442.19



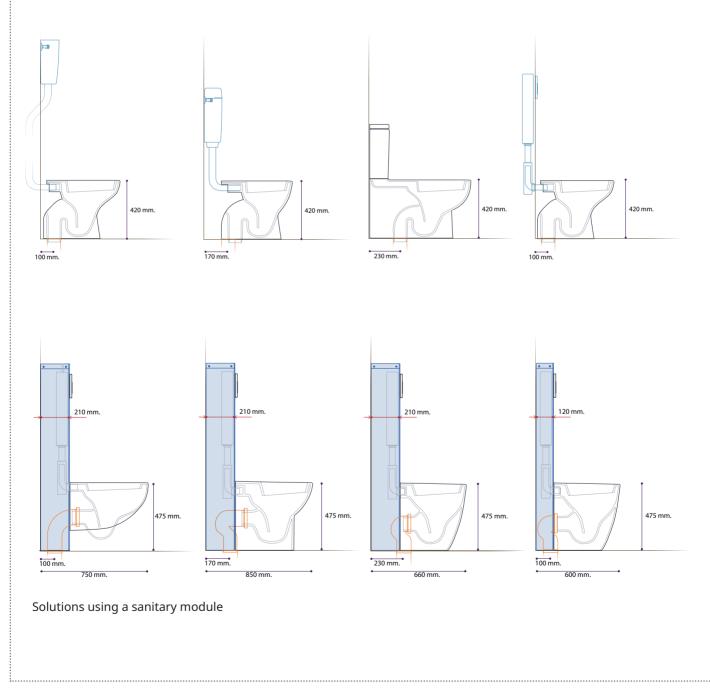


SANITARYWARE

(i)

How to replace an existing fixture without the need for building and plumbing works

Pre-existing situations

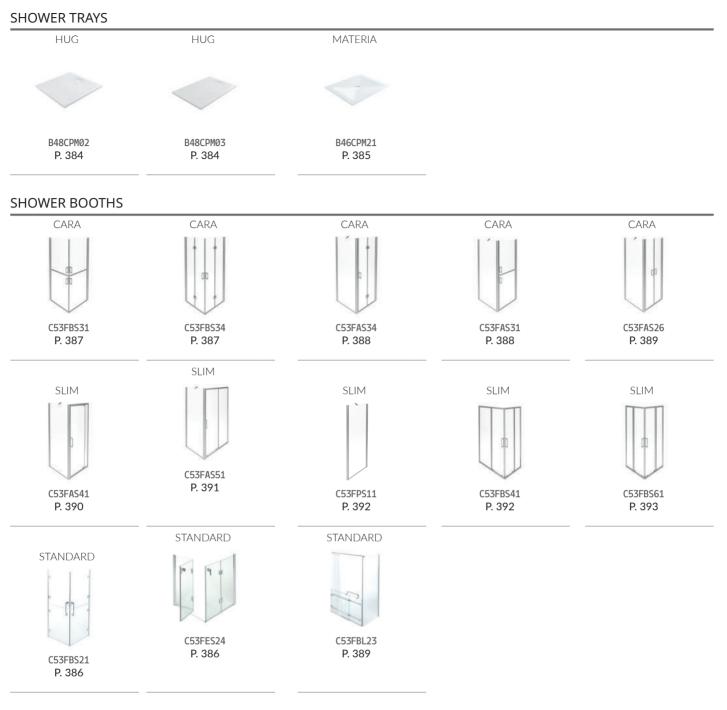


Shower

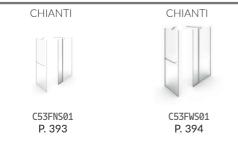
Shower trays, enclosure and accessories

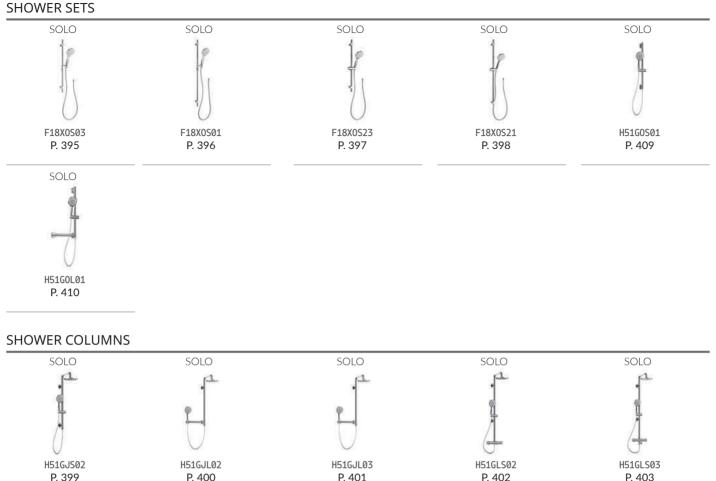
The shower area for private environments must be configured according to the composition of the family unit and therefore also according to the age of the users. For children, but also for the elderly, if there is no bar and a seat in the shower, it may be dangerous. Ponte Giulio, who has always given extreme importance to safety, offers a selection of items designed to furnish and configure this specific area of the bathroom, to make it comfortable, elegant and safe.

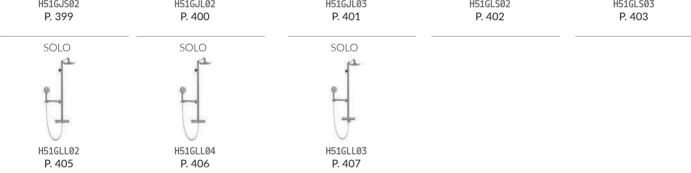
More information on www.pontegiulio.com



SHOWER WALLS







SHOWER GRAB BARS AND RAILS







MATERIA _ SHOWER TRAY WITH RECESSED REINFORCEMENT PROFILE

Shower tray with recessed reinforcement profile, in acrylic stone



Material	Acrylic stone	
Colour/Finish	W3	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B46CPM21	1000x800x70	18.50 kg.	776.74
B46CPM22	1100x800x70	20.20 kg.	799.45
B46CPM23	1400x800x70	25.50 kg.	822.16
B46CPM24	1700x800x70	31.00 kg.	980.00

The item is designed to allow adaptation during installation of the dimensions or any "out-of-squares", making it possible to cut along the entire perimeter for a width of 40 millimetres.



The recessed reinforcement profile allows perfect adaptation during installation, freeing a surface area of 40 millimetres along the entire perimeter of the tray, which can easily be trimmed to optimise any out-of-squares. This solution allows the tray to be installed either "top-mounted" or "flush with floor". In case of "top-mounted" installation, the entry step is reduced to just 12 millimetres.

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STANDARD _ SHOWER ENCLOSURE WITH SPLIT DOORS

Shower enclosure with doors split in half and separately openable. Made in 6-millimetre thick glass and structure in polished aluminium.

Material Aluminium, glass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS21	900x900x1950	53.00 kg.	760.84

LIFE CARING DESIGN



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STANDARD _ LOW SHOWER ENCLOSURE WITH SWING DOORS

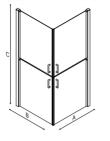
Low Shower enclosure with swing doors that fold back on themselves. Made in 6-millimetre thick glass and structure in polished aluminium

Material Aluminium, glass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FES24	900x900x1000	28.00 kg.	652.95





CARA _ SHOWER ENCLOSURE WITH SPLIT DOORS

Shower enclosure with doors split in half and separately openable. Made in 8-millimetre thick laminated glass.

Material	Aluminium, glass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS31	790x790x1950	68.00 kg.	1,110.00
C53FBS32	890x890x1950	76.00 kg.	1,160.00



CARA _ SHOWER ENCLOSURE WITH SWING DOORS

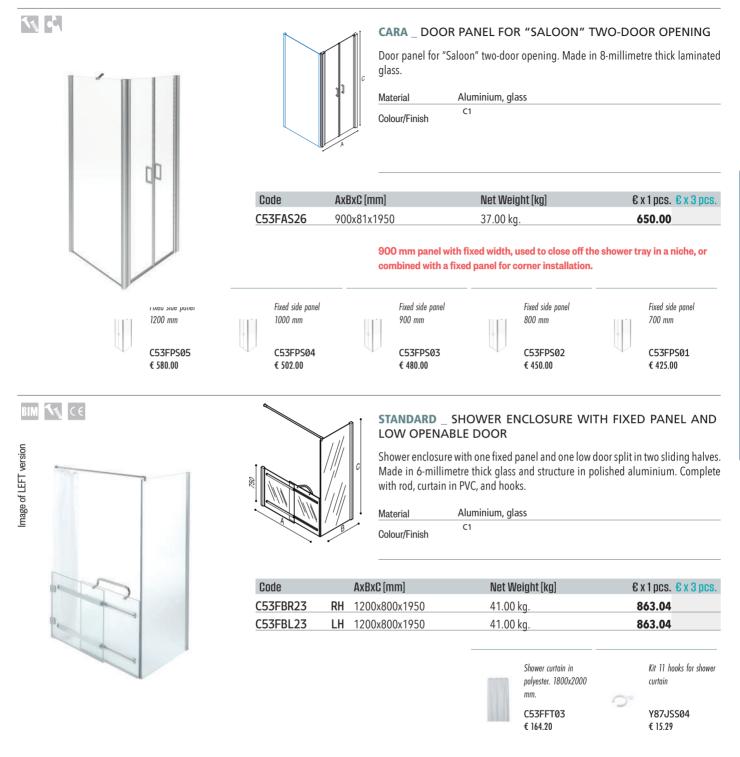
Shower enclosure with swing doors that fold back on themselves. Made in 8-millimetre thick laminated glass.

Material	Aluminium, glass
Colour/Finish	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS34	900x900x1950	72.00 kg.	1,070.00
C53FBS35	1000x1000x1950	80.00 kg.	1,130.00

Cubicle with 8-mm thick laminated glass.

N C		CARA _ FOLDIN	G DOOR PANEL	
	C C	Material A	ng doors. Made in 8-millimetre t Numinium, glass C1	hick laminated glass.
D		:C [mm] :81x1950	Net Weight [kg] 38.00 kg.	€ x 1 pcs. € x 3 pcs. 815.00
		900 mm panel with	fixed width, used to close off the ed panel for corner installation.	
1 IAOU SIUG PUINGI 1200 mm	Fixed side panel 1000 mm	Fixed side panel 900 mm	Fixed side panel	Fixed side panel 700 mm
C53FPS05 € 580.00	C53FPS04 € 502.00	C53FPS03 € 480.00	C53FPS02 € 450.00	C53FPS01 € 425.00
	C A A	Door panel with doo thick laminated glas Material A	PANEL WITH SPLIT DOOR or split in two parts, separately op is. Aluminium, glass C1	
	Code AxBy	:C [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
		81x1950	20.00 kg.	1,065.00
			fixed width, used to close off the ed panel for corner installation.	e shower tray in a niche, or
11xeu 31ue puilei 1200 mm	Fixed side panel	Fixed side panel 900 mm	Fixed side panel	Fixed side panel
C53FPS05 € 580.00	C53FPS04 € 502.00	C53FPS03 € 480.00	C53FPS02 € 450.00	C53FPS01 € 425.00



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SLIM _ SWING DOOR PANEL

Swing panel, made in 6-millimetre thick glass.

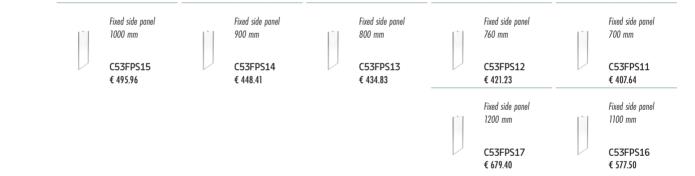
C1

Material Aluminium, glass	S
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Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FAS41	800x85x1950	27.00 kg.	740.55
C53FAS42	900x85x1950	30.00 kg.	788.11
C53FAS43	1000x85x1950	33.00 kg.	815.28
C53FAS44	1200x85x1950	39.00 kg.	869.63

Panel used to close off the shower tray in a niche, or combined with a fixed panel for corner installation.





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SLIM _ SLIDING DOOR PANEL

Sliding door panel, made in 6-millimetre thick glass.

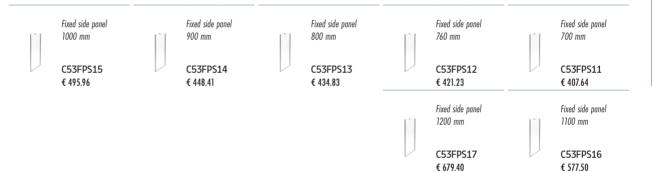
Material Aluminium, glass

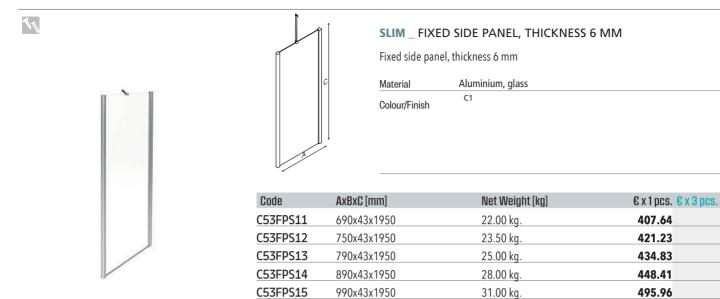
C1

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FAS51	1000x87,5x1950	31.00 kg.	747.34
C53FAS52	1100x87,5x1950	34.00 kg.	747.34
C53FAS53	1200x87,5x1950	37.00 kg.	883.23
C53FAS54	1300x87,5x1950	40.00 kg.	910.40
C53FAS55	1400x87,5x1950	43.00 kg.	951.17
C53FAS56	1500x87,5x1950	46.00 kg.	1,019.11

Panel used to close off the shower tray in a niche, or combined with a fixed panel for corner installation.





1090x43x1950

1190x43x1950

C53FPS16

C53FPS17



SLIM _ CORNER SHOWER ENCLOSURE, THICKNESS 6 MM

34.00 kg.

37.00 kg.

Corner Shower enclosure, thickness 6 mm

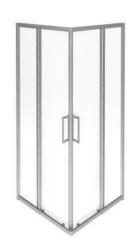
Material
Colour/Finish

erial	Aluminium, glass
	C1

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS41	800x700x1950	47.50 kg.	1,025.90
C53FBS42	900x700x1950	50.50 kg.	1,025.90
C53FBS43	1000x700x1950	53.50 kg.	1,039.48
C53FBS44	1200x700x1950	59.50 kg.	1,066.67
C53FBS46	900x800x1950	53.50 kg.	1,141.39
C53FBS47	1000x800x1950	56.50 kg.	1,154.98
C53FBS48	1200x800x1950	65.00 kg.	1,168.50
C53FBS51	1000x900x1950	59.50 kg.	1,209.10
C53FBS52	1200x900x1950	65.50 kg.	1,290.86

577.50

679.40



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SLIM _ CORNER SHOWER ENCLOSURE, THICKNESS 6 MM

Corner Shower enclosure, thickness 6 mm

C1

Material Aluminium, glass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FBS61	700x700x1950	44.50 kg.	923.99
C53FBS62	800x800x1950	50.50 kg.	951.17
C53FBS63	900x900x1950	56.50 kg.	1,127.81
C53FBS64	1000x1000x1950	62.50 kg.	1,154.98
C53FBS65	1200x1200x1950	74.50 kg.	1,182.16

CHIANTI _ 180° ROTATING SIDE WING, THICKNESS 8 MM

180° rotating side wing, thickness 8 mm

Material	Aluminium, glass	
Colour/Finish	C1	

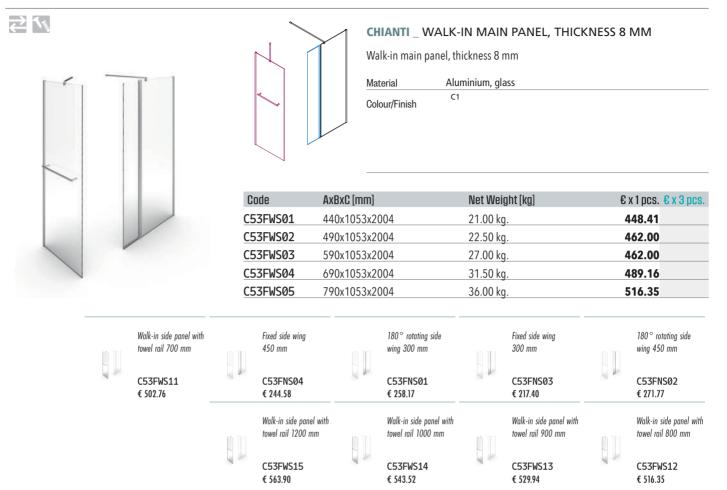
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
C53FNS01	319x1222x2030	15.50 kg.	258.17
C53FNS02	469x1222x2030	22.00 kg.	271.77
C53FNS03	315x12,5x2000	13.50 kg.	217.40
C53FNS04	465x12,5x2000	20.50 kg.	244.58

Walk-in main panel Walk-in main panel Walk-in main panel 800 mm 700 mm 600 mm Ĩ C53FWS05 C53FWS03 C53FWS04 € 516.35 € 489.16

€ 462.00

Walk-in main panel 500 mm C53FWS02 € 462.00

Walk-in main panel 450 mm C53FWS01 € 448.41





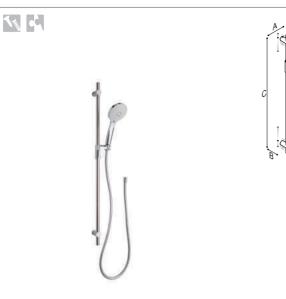
C

SOLO _ SHOWER SET 700 Ø20

Shower rail - \emptyset 20 mm. - with cylindrical wall mounting supports, adjustable along the length. Item equipped with anti-twist flexible hose - 1500 mm. -, 5-function sliding shower head with easy control lever.

- Rail in tubular AISI 304 stainless steel, thickness 2 mm, mechanically ground external finish
- Wall mounting with sliding cylinders in stainless steel
- External rail diameter 20 mm.
- 5-function shower head, diameter 110 mm, chrome-plated finish
- Shower head holder with easy control lever, chrome-plated finish
- Anti-twist flexible hose, length 1500 mm.
 Vertical load capacity 100 kg.
- Fasteners included, stainless steel screws and nylon dowels

			finish C1	-			
	Code	AxBxC [mm]	Net Weigl	nt [kg]	Load	Model	€ x 1 pcs. € x 3 pcs.
	F18X0S03	72x90x703	1.00 kg.		100 kg.	Premium	82.50
9	Pair of discs for shower set W88JIS02 € 33.00	6.0	Square water intake with fitting for handheld shower hook H51GISØ3 € 116.40	Ċŋ	Handheld showe H51GIS04 € 110.94	er holder	Water intake in stainless steel H51GISØ2 € 112.19



SOLO _ SHOWER SET 900 Ø20

Shower rail - ø 20 mm. - with cylindrical wall mounting supports, adjustable along the length. Item equipped with anti-twist flexible hose - 2000 mm. -, 5-function sliding shower head with easy control lever.

- Rail in tubular AISI 304 stainless steel, thickness 2 mm, mechanically ground external finish
- Wall mounting with sliding cylinders in stainless steel
 External rail diameter 20 mm.
- 5-function shower head, diameter 110 mm, chrome-plated finish
- \bullet Shower head holder with easy control lever, chrome-plated finish
- Anti-twist flexible hose, length 2000 mm.
- Vertical load capacity 100 kg.
- Fasteners included, stainless steel screws and nylon dowels

Material	Stainless steel
Rail finish	N2
Other elements finish	C1

Code	AxBxC [mm]	Net Weigh		Load	Model	€ x 1 pcs. € x 3 pcs.
F18X0S01	72x90x903	2.00 kg.		100 kg.	Premium	95.00
Pair of discs for shower set W88JIS02 € 33.00		2.00 kg. Handheld shower holder H51GIS04 € 110.94	<u>C</u>	Square water with fitting fo handheld shov H51GIS03 € 116.40	intake r ver hook	YS.00 Water intake in stainless steel H51GISØ2 € 112.19





SOLO _ SHOWER SET 700 Ø25

Shower rail in stainless steel - ø 25 mm. - with cylindrical wall mounting supports, adjustable along the length. Item equipped with anti-twist flexible hose - 1500 mm. -, 3-function shower head with silicone diffuser and sliding with button

- Rail in tubular AISI 304 stainless steel, thickness 2 mm, mechanically ground external finish
- Wall mounting with sliding cylinders in stainless steel, mechanically ground external finish
- External rail diameter 25 mm.
- \bullet 3-function shower head with silicone diffuser, diameter 110 mm.
- Shower head holder with button, chrome-plated finish
- Anti-twist flexible hose, length 1500 mm.
- Vertical load capacity 100 kg.
 Fasteners included, stainless steel screws and nylon dowels
- Material Stainless steel, ABS N2 Rail finish C1 Other elements finish Code € x 1 pcs. € x 3 pcs. AxBxC [mm] Net Weight [kg] Load Model F18X0S23 110x70x703 0.90 kg 100 kg Premium 86.40 Pair of discs for Handheld shower holder Square water intake Water intake in shower set with fitting for stainless steel handheld shower hook H51GIS02 W88JIS02 H51GIS04 H51GIS03 € 33.00 € 110.94 € 116.40 € 112.19



SOLO _ SHOWER SET 900 Ø25

Shower rail in stainless steel - ø 25 mm. - with cylindrical wall mounting supports, adjustable along the length. Item equipped with anti-twist flexible hose - 2000 mm. -,, 3-function shower head with silicone diffuser and sliding with button.

- Rail in tubular AISI 304 stainless steel, thickness 2 mm, mechanically ground external finish
- Wall mounting with sliding cylinders in stainless steel, mechanically ground external finish
 External rail diameter 25 mm.
- 3-function shower head with silicone diffuser, diameter 110 mm. • Shower head holder with button, chrome-plated finish
- Anti-twist flexible hose, length 2000 mm.
- Vertical load capacity 100 kg.
- Fasteners included, stainless steel screws and nylon dowels

Material	Stainless steel, ABS
Rail finish	N2
Other elements finish	C1

	Code =18X0S21	AxBxC [mm] 110x70x903	Net Weig h 1.90 kg.		Load 100 kg.	Model Premium		1 pcs. € x 3 pcs. 93.80
	Pair of discs for shower set		Handheld shower holder		Square water i with fitting for handheld show	1		Water intake in stainless steel
>	W88JIS02 €33.00	Ca	H51GIS04 € 110.94	6.1	H51GIS03 € 116.40	6	-	H51GIS02 € 112.19

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SOLO _ SAFE SHOWER COLUMN IN STAINLESS STEEL, EQUIPPED WITH SHOWER HEAD

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with sliding support and anti-twist flexible hose - length 150 cm.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code	AxBxC [mm]	C1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
H51GJS02 xx	250x518x919	650	4.45 kg. 150 kg.	1,024.70

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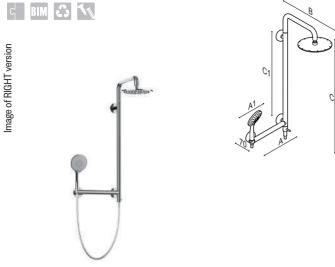
SOLO _ SAFE SHOWER COLUMN IN STAINLESS STEEL, EQUIPPED WITH SHOWER HEAD

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Equipped with adjustable shower head and a 3-jet handheld shower - diameter 130 mm. - with sliding support and anti-twist flexible hose - length 150 cm

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code	AxBxC [mm]	C1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
H51GJS03 xx	244x513x919	650	4.45 kg.	150 kg.	1,058.74



SOLO _ SAFE SHOWER COLUMN IN STAINLESS STEEL WITH SHOWER HEAD. EOUIPPED WITH SAFETY GRAB BAR

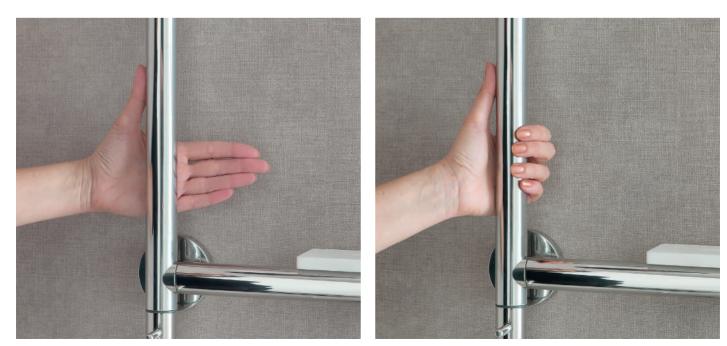
Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Equipped with adjustable shower head and a 3-jet handheld shower - diameter 130 mm. - with anti-twist flexible hose - length 150 cm. Complete with horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Equipped with horizontal support arm with shower head hook
 Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Patented model IT202021000005435

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kı	j] Load	€ x 1 pcs. € x 3 pcs.
H51GJR02 xx	RH	525x518x919	300x650	5.10 kg.	150 kg.	1,175.32
H51GJL02 xx	LH	525x519x919	300x650	5.10 kg.	150 kg.	1,175.32





400 21 Shower • Life Caring design

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SOLO _ SAFE SHOWER COLUMN IN STAINLESS STEEL WITH SHOWER HEAD. EOUIPPED WITH SAFETY GRAB BAR

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Equipped with adjustable shower head and a 3-jet handheld shower - diameter 130 mm. - with anti-twist flexible hose - length 150 cm. Complete with horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Equipped with horizontal support arm with shower head hook
 Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Patented model IT202021000005435

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
H51GJR03 xx	RH	520x514x919	300x650	5.10 kg.	150 kg.	1,209.39
H51GJL03 xx	LH	520x514x919	300x650	5.10 kg.	150 kg.	1,209.39





More information on www.pontegiulio.com

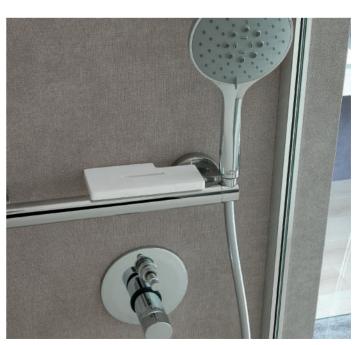


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SOLO_SAFE SHOWER COLUMN IN STAINLESS STEEL, EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER.

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with sliding support and anti-twist flexible hose - length 150 cm - Complete with thermostatic mixer.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.
H51GLS04 xx	302x548x1282	150x650	7.70 kg.	150 kg.	1,397.90

SOLO_SAFE SHOWER COLUMN IN STAINLESS STEEL, EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER.

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Equipped with adjustable shower head and a 3-jet handheld shower - diameter 130 mm. - with sliding support and anti-twist flexible hose - length 150 cm - Complete with thermostatic mixer.

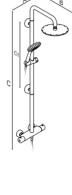
- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- · Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

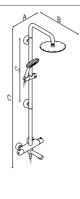
Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs. € x 3 pcs.
H51GLS02 xx	302x553x1282	150x650	7.70 kg.	150 kg.	1,362.69

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SOLO_SAFE SHOWER COLUMN IN STAINLESS STEEL EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER WITH SPOUT

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with sliding support and anti-twist flexible hose - length 150 cm - Complete with thermostatic mixer with bathtub spout.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body, with rotating spout to divert the outlet from the flexible hose to the mixer
- Patented model IT202021000005435

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [k	(g] Load	€ x 1 pcs. € x 3 pcs.
H51GLS03 xx	303x553x1336	150x650	8.30 kg.	150 kg.	1,539.84



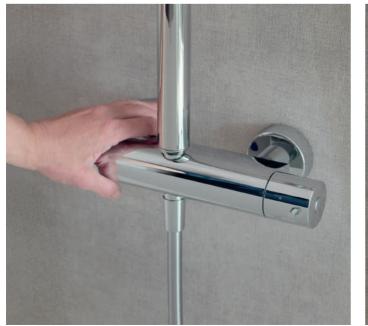
SOLO_SAFE SHOWER COLUMN IN STAINLESS STEEL EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER WITH SPOUT

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Equipped with adjustable shower head and a 3-jet handheld shower - diameter 130 mm. - with sliding support and anti-twist flexible hose - length 150 cm - Complete with thermostatic mixer with bathtub spout.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body, with rotating spout to divert the outlet from the flexible hose to the mixer
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code	AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load		€ x 1 pcs.
H51GLS05 xx	303x548x1336	150x650	8.30 kg.	150 kg.	1,575.04





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SOLO _ SAFE SHOWER COLUMN IN STAINLESS STEEL EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with anti-twist flexible hose - length 150 cm. Complete with thermostatic mixer and horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Equipped with horizontal support arm with shower head hook
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body
- Patented model IT202021000005435

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [H	(g] Load	€ x 1 pcs. € x 3 pcs.
H51GLR02 xx	RH	551x553x1283	150x650	8.40 kg.	150 kg.	1,513.72
H51GLL02 xx	LH	551x553x1283	150x650	8.40 kg.	150 kg.	1,513.72





SOLO SAFE SHOWER COLUMN IN STAINLESS STEEL EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXFR

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with anti-twist flexible hose - length 150 cm. Complete with thermostatic mixer and horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Equipped with horizontal support arm with shower head hook
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
 - Outlet diversion between rain shower head and handheld shower inside the column
 - Thermostatic mixer with cold body
 - Patented model IT202021000005435

Material	Stainless steel, ABS	
Colour/Finish	N1 N2	

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kí	g] Load	€ x 1 pcs. € x 3 pcs.
H51GLR04 xx	RH	551x548x1283	150x650	8.40 kg.	150 kg.	1,547.78
H51GLL04 xx	LH	551x548x1283	150x650	8.40 kg.	150 kg.	1,547.78





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SOLO_SAFE SHOWER COLUMN IN STAINLESS STEEL EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER WITH SPOUT

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with anti-twist flexible hose - length 150 cm. Complete with thermostatic mixer with bathtub spout and horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in ABS 250 mm. thickness 15 mm.
- Equipped with horizontal support arm with shower head hook
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body, with rotating spout to divert the outlet from the flexible hose to the mixer
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
H51GLR03 xx	RH	552x553x1336	150x650	9.00 kg.	150 kg.	1,690.87
H51GLL03 xx	LH	552x553x1336	150x650	9.00 kg.	150 kg.	1,690.87



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SOLO _ SAFE SHOWER COLUMN EQUIPPED WITH SHOWER HEAD. COMPLETE WITH THERMOSTATIC MIXER WITH SPOUT

Safe shower column with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a directable shower head and a 3-jet handheld shower - diameter 130 mm - with anti-twist flexible hose - length 150 cm. Complete with thermostatic mixer with bathtub spout and horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Rain shower head in stainless steel ø 240 mm. thickness 5 mm.
- Equipped with horizontal support arm with shower head hook
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Outlet diversion between rain shower head and handheld shower inside the column
- Thermostatic mixer with cold body, with rotating spout to divert the outlet from the flexible hose to the mixer
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight [kg] Load	€ x 1 pcs. € x 3 pcs.
H51GLR05 xx	RH	552x548x1336	150x650	9.00 kg.	150 kg.	1,724.94
H51GLL05 xx	LH	552x548x1336	150x650	9.00 kg.	150 kg.	1,724.94





F47ANR12 € 102.87

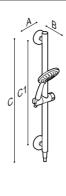
F47ANL12 € 102.87



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SOLO _ SAFE SHOWER SET WITH BODY IN STAINLESS STEEL

Safe shower set with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a 3-jet handheld shower - diameter 130 mm - with sliding support and anti-twist flexible hose - length 150 cm .

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Vertically adjustable shower head cursor with rotatable head
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code	AxBxC [mm]	C1 [mm]	Net Weight [k	g] Load	€ x 1 pcs. € x 3 pcs.
H51G0S01 xx	179x204x735	650	2.50 kg.	150 kg.	517.82



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The SOLO shower set guarantees functionality combined with safety; it is much more than a traditional sliding rail, it is unique because it allows you to hold on to it safely when required. The body of the column remains cold even in the presence of hot water, thanks to an innovative channelling system.



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SOLO SAFE SHOWER COLUMN IN STAINLESS STEEL WITH SAFETY GRAB BAR

Safe shower set with body in stainless steel - diameter 32 mm., equipped with "Double Water Inlet" system. Featuring a 3-jet handheld shower - diameter 130 mm - with sliding support and anti-twist flexible hose - length 150 cm Complete with horizontal grab bar - right or left - with shower head attachment.

- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Vertically adjustable shower head cursor with rotatable head
- Equipped with horizontal support arm with shower head hook
 Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code		AxBxC [mm]	A1xC1 [mm]	Net Weight	[kg] Load	€ x 1 pcs. € x 3 pcs.
H51G0R01 xx	RH	469x204x735	300x650	3.20 kg.	150 kg.	668.85
H51G0L01 xx	LH	469x204x735	300x650	3.20 kg.	150 kg.	668.85





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SOLO _ HORIZONTAL SAFETY GRAB BAR WITH WATER OUTLET FOR SOLO SHOWER HEAD

Grab bar with stainless steel body - diameter 32 mm. - with straight ends. One of the ends is fitted with a shower head attachment. The item provides for the water inlet from either of the two wall mounting flanges. Supplied with handheld shower and anti-twist flexible hose - length 150 cm. Wall anchoring guaranteed by two flange systems - diameter 80 mm.

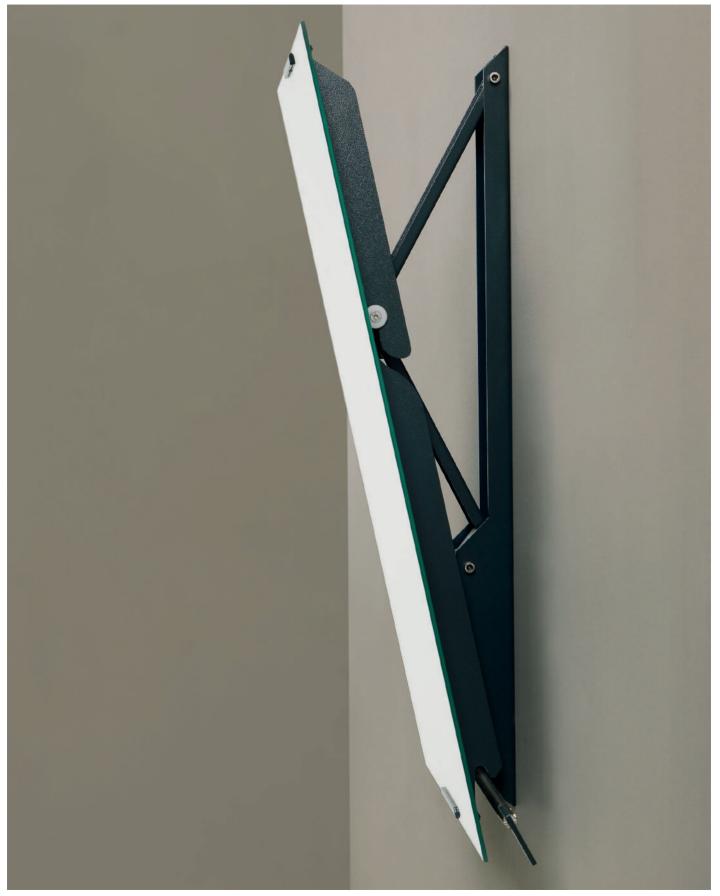
- Structure in tubular stainless steel ø 32 mm.
- Wall mounted with stainless steel flange systems AISI 304 ø 80 mm.
- Anti-burn cold body
- Compliant with ADA American with Disabilities Act guidelines
- 3-jet handheld shower diameter 130 mm. in ABS
- Tear-proof flexible hose length 1500 mm. with double swivel conical attachment
- Water inlet from either of the two wall mounting flanges
- Patented model IT202021000005435

Material	Stainless steel, ABS
Colour/Finish	N1 N2

Code		AxBxC [mm]	A1 [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
G18UGL03 xx	LH	384x111x665	236		448.55
G18UGR03 xx	RH	384x111x665	236		448.55

More information on www.pontegiulio.com

LIFE CARING DESIGN



Mirrors and Lighting

Completing the bathroom with a mirror not only makes the room unique in style but also increases the level of comfort. Tested to withstand humid environments, our bathroom mirrors are practical and give light to the room, making it more spacious. Some have built-in lighting, others can be equipped with lighting fixtures, all use LED technology. This type of lighting, in addition to saving energy, offers a homogeneous light source.

More information on www.pontegiulio.com

MIRRORS AND LIGHTING

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HUG _ TILTING BATHROOM MIRROR, WITH INTEGRATED LIGHTING

Tilting bathroom mirror with plastic frame, equipped with integrated LED lighting system - behind a frosted section of the mirror - with touch switch. In glass - thickness 4 mm. - with rounded corners and round polished external edge. Fitted with a wall securing bracket

- Safety glass, 4 millimetre thickness
- Round polished external edges
- Item fitted with a grey plastic frame along the entire rear perimeter
- Wall mounting by means of a steel bracket, fitted with a wall securing element
- Tilting mirror up to 8 degrees
- Integrated touch switch to control the lighting, with sensitivity up to a distance of 5 cm
- LED lighting system integrated in the mirror
- Class III electrical system

Material Glass, Technopolymer

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F47JPS05	660x76x765	7.00 kg.	368.00

The lighting system integrated into the mirror has a power of 10W - 1000Lm, white light 4000° K - and is fitted with a 220-240V electronic power pack with IP44 protection.

The cable - 2x0.75 mm2 - supplying the power to the system - 40 cm. long - is double insulated.

$\ensuremath{\mathsf{STANDARD}}\xspace$ _ TILTING BATHROOM MIRROR WITH SAFETY GLASS, WITH LEVER

Tilting bathroom mirror, in safety glass, supported by a steel panel to which it is anchored with two stainless steel brackets.

Wall mounting by means of a steel frame with scissor tilt and friction mechanism. Fitted with a tilt lever, reversible on the right or left side.

- Safety glass, 5 millimetre thickness
- Round polished external edge
- Wall mounting by means of a steel frame with epoxy-polyester powder coating
- Tilting mirror up to 12 degrees
- Tilting and friction with scissor system
- Support with element in steel with epoxy-polyester powder coating
- Lever to control tilt.

Stainless steel, Steel, Glass

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F47JPS02	557.5x255x708	8.00 kg.	495.11

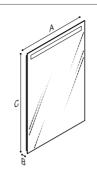
The tilt control lever is reversible for the right and left side. The mirror is supplied with the lever mounted on the right side.



MIRRORS AND LIGHTING

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HUG _ BATHROOM MIRROR WITH INTEGRATED LIGHTING SYSTEM

Bathroom mirror with plastic frame, equipped with integrated LED lighting system - behind a frosted section of the mirror - with touch switch. In glass - thickness 4 mm. - with rounded corners and round polished external edge. Fitted with a wall securing bracket

- Safety glass, 4 millimetre thickness
- Round polished external edges
- Item fitted with a grey plastic frame along the entire rear perimeter
- Wall mounting by means of a steel bracket, fitted with a wall securing element
- Integrated touch switch to control the lighting, with sensitivity up to a distance of 5 cm
- LED lighting system integrated in the mirror
- Class III electrical system

Material	Glass, Technopolymer
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F47ATS22	660x30x950	8.50 kg.	306.00

The lighting system integrated into the mirror has a power of 10W - 1000Lm, white light 4000°K - and is fitted with a 220-240V electronic power pack with IP44 protection.

The cable - 2x0.75 mm2 - supplying the power to the system - 40 cm. long - is double insulated.





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HUG _ BATHROOM MIRROR WITH INTEGRATED LIGHTING SYSTEM

Bathroom mirror with plastic frame, equipped with integrated LED lighting system - behind a frosted section of the mirror - with touch switch. In glass - thickness 4 mm. - with rounded corners and round polished external edge. Fitted with a wall securing bracket

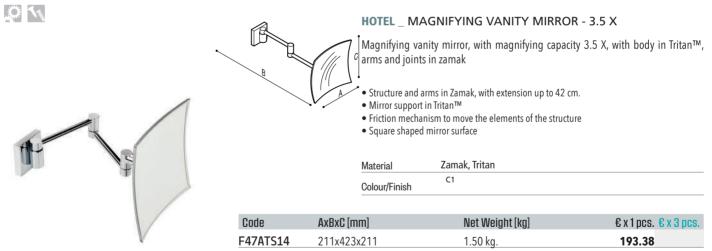
- Safety glass, 4 millimetre thickness
- Round polished external edges
- Item fitted with a grey plastic frame along the entire rear perimeter
- Wall mounting by means of a steel bracket, fitted with a wall securing element
- \bullet Integrated touch switch to control the lighting, with sensitivity up to a distance of 5 cm
- LED lighting system integrated in the mirror
- Class III electrical system

Material	Glass, Technopolymer
Colour/Finish	

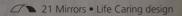
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F47ATS23	1000x30x950	13.00 kg.	325.00

The lighting system integrated into the mirror has a power of 10W - 1000Lm, white light 4000°K - and is fitted with a 220-240V electronic power pack with IP44 protection.

The cable - 2x0.75 mm2 - supplying the power to the system - 40 cm. long - is double insulated.



MIRRORS AND LIGHTING



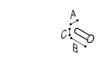
Accessories

Furnishings, containers

There are some contexts in which, rather that using simple accessories, it would be wiser to choose useful containers for items that are used in the bathroom: from linen to various trinkets. Of course, if these objects could also guarantee a valid support for people with mobility problems, they would prove to be very useful. Ponte Giulio has also thought about this for those who want to be able to use the bathroom independently.

More information on www.pontegiulio.com

ACCESSORIES, FURNISHINGS, CONTAINERS



HUG _ ROLL HOLDER

Roll holder with body in stainless steel tube - 32 mm. - Fitted with end element - in chrome-plated brass - which holds the roll in place once inserted.

- End element in chrome-plated brass
- Choice of different body finishes
- Wall mounting without flange

Material	Stainless steel, Aluminium				
Body	G9	N2	P5	R2	WE
End cap	C1				

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
Finish N2			
F18AGS03 xx	42x110x42	0.20 kg.	38.92
Finish G9, P5, R2, W	Ε		
F18AGS03 xx	42x110x42	0.20 kg.	43.80

N K



A C B

HUG _ CLOTHES HOOK

Clothes hook with body in stainless steel tube - 32 mm. - Fitted with end element in chrome-plated brass.

- End element in chrome-plated brass
- Choice of different body finishes
- Wall mounting without flange

Material	Stainless steel, Aluminium			
Body	G9	N2 P5	R2	WE
End cap	C1			

Code	AxBxC [mm]	Net Weight	Load	€ x 1 pcs. € x 3 pcs.
Finish N2				
F18AKS02 xx	42x50x42	0.15 kg.	20 kg.	30.41
Finish G9, P5, R2, W	E			
F18AKS02 xx	42x50x42	0.15 kg.	20 kg.	34.05

		external finish - UNI EN 248 - requiring a special tool for o	city 350 ml in die-cast Zamak with chrome-pla fitted with a cap in the top part with a closing sys pening. Internal liquid container in Tritan™ with losing with each press of the button. container in Zamak ™, capacity 350 ml. I dosing pump eans of a special key
-1	Code	AxBxC [mm]	Net Weight € x 1 pcs. € x 3 p
	F47ACS01	70x87x237.5	1.20 kg. 164.80
1		external finish - UNI EN 248 - requiring a special tool for o	DISPENSER 190 ML. city 190 ml in die-cast Zamak with chrome-pla fitted with a cap in the top part with a closing sys [;] pening. Internal liquid container in Tritan™ with losing with each press of the button.



• De du en d	 	 7

- Body and external parts of the container in Zamak
 Internal soap container in Tritan[™], capacity 350 ml.
- Patented precision 2 ml manual dosing pump
- Closing cap with opening by means of a special key

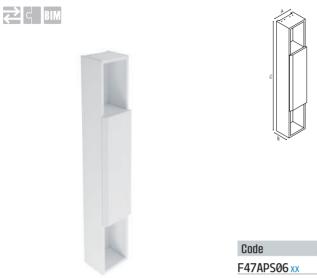
Material	Zamak, Tritan	
Colour/Finish	C1	

Code	AxBxC [mm]	Net Weight	€ x 1 pcs. € x 3 pcs.
F47ACS02	55x72x211.5	0.85 kg.	153.25

ACCESSORIES, FURNISHINGS, CONTAINERS



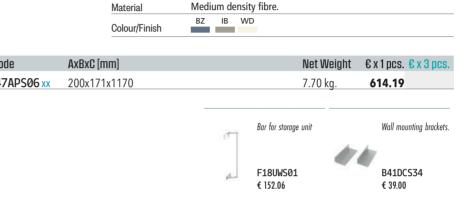
© Ponte Giulio S.p.A., 2022



HUG _ WALL-MOUNTED STORAGE UNIT

Wall-mounted storage unit, with shelves and hinged door, made from MDF panels with matt lacquered external finish. The item can be installed with plates or a support equipped with stainless steel plates - both solutions to be purchased separately.

The item allows right- or left-handed opening.





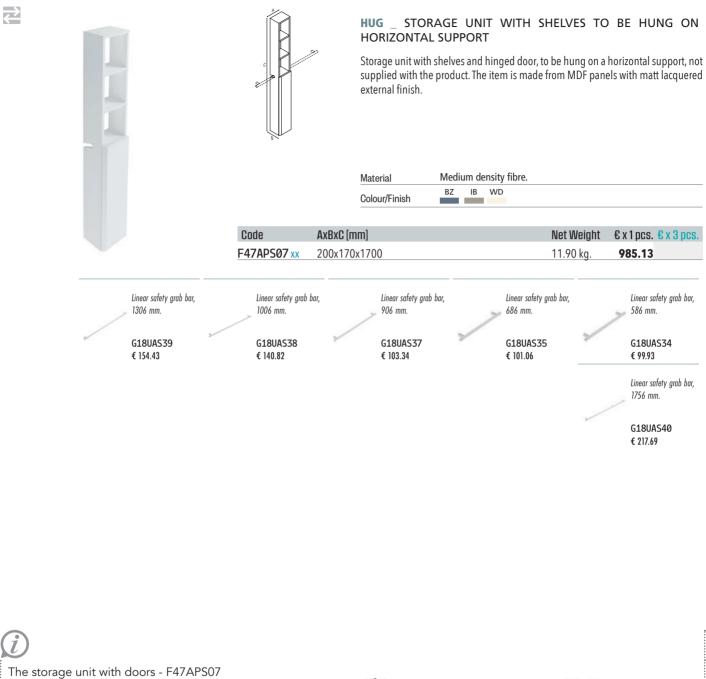


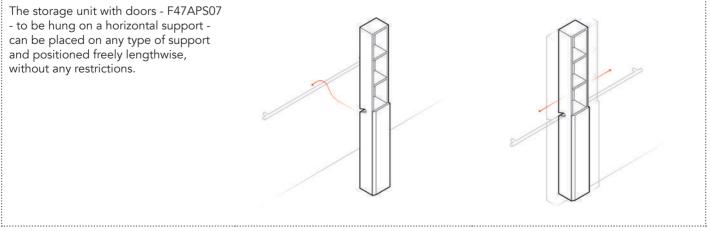
More information on www.pontegiulio.com

The fixing brackets are designed to

hook the containers.

ACCESSORIES, FURNISHINGS, CONTAINERS





LIFE CARING DESIGN

F18UWS02

€ 188.51

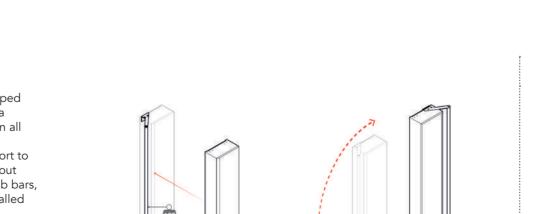
A





€ 42.57

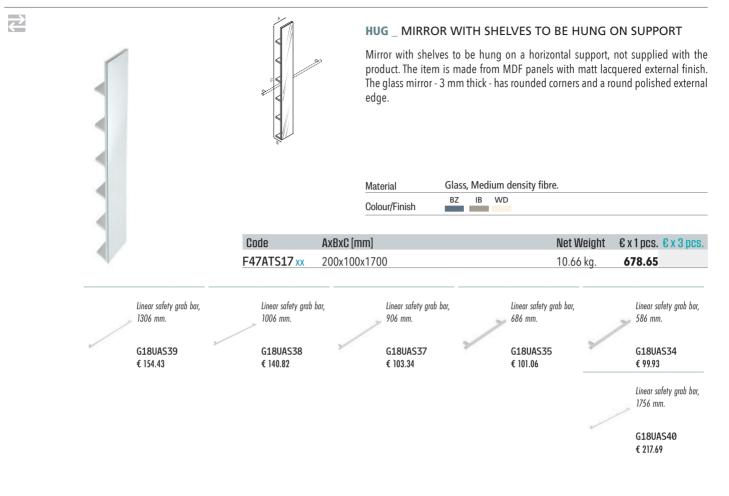
LIFE CARING DESIGN

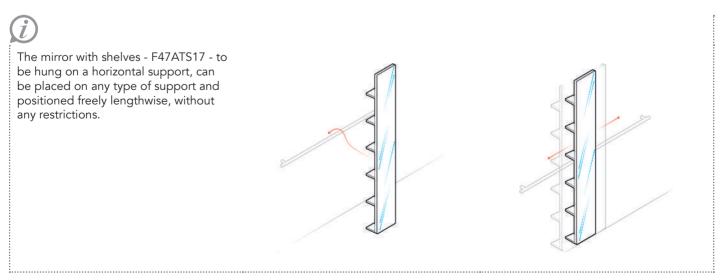




with actual safety grab bars with a load-bearing capacity of 120 kg in all directions.

They offer an easy and safe support to those who need aids to move about The containers, as well as the grab bars, are reversible so they can be installed both on the right and on the left. The fixing brackets are designed to hook the containers.



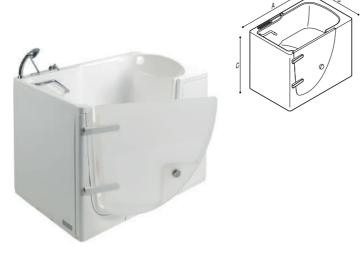


Bathtubs

The pleasure of having an invigorating and relaxing bath, as well as the simplest daily hygiene, becomes simple and natural thanks to our bathtubs with doors, because it can be done safely and independently. Easy access bathtubs makes life easier for those who use it, but also for those who assist. All bathtubs are designed to minimise inspections and maintenance, offering, on the other hand, many customisation possibilities. This is to meet all types of needs, whether related to the room in which it will be installed, often with little space, or to the physical and health conditions of the end user.

The version with external opening - models 651 and 652 - thanks to the wide opening, allow for practical access, making it safe, functional and unique in its kind.

All Ponte Giulio bathtubs with doors are "made in Italy", both the components and the manufacturing.



$\mathbf{650}_$ Bathtub with outward opening door, with door opening lever on the bathtub body

Bathtub with outward opening door, fitted with a steel frame, height-adjustable feet on which the fibreglass body is housed, complete with all perimeter panels offering ample space inside the tub to stand up, and a comfortable seat with backrest.

The bathtub, complete with mixer, shower head, and hose, is equipped with a system for facilitated door opening by means of a lever located on the bathtub body.

- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Door in high-thickness Lexan 25 mm.
- Height of door profile off the floor 260 mm.
- Large door profile to ensure easy access
- Bathtub body complete with panels along the entire outer perimeter
- Grab bar inside the bathtub
- Shower hose attachment integrated into the bathtub body
- Integrated mixer

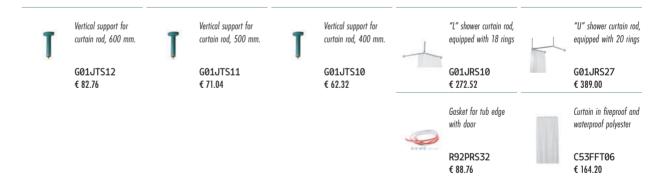
Ν

viateriai	Steel, Folycarbollate, Hibreglass, Expanded shicone
Material	Steel, Polycarbonate, Fibreglass, Expanded silicone

Finish Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS06	1150x780x930	75.00 kg.	651	6,990.00

The bathtub can be equipped with a U curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



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650 _ BATHTUB WITH OUTWARD OPENING DOOR, WITH DOOR OPENING LEVER ON THE BATHTUB BODY

Bathtub with outward opening door, fitted with a steel frame, height-adjustable feet on which the fibreglass body is housed, complete with all perimeter panels offering ample space inside the tub to stand up, and a comfortable seat with backrest.

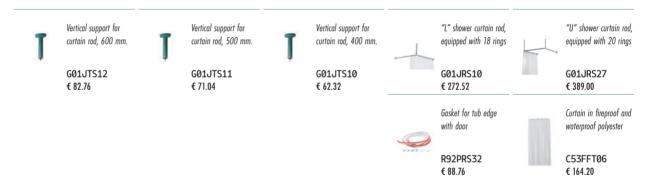
The item is equipped with a system for facilitated door opening by means of a lever located on the bathtub body.

- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Door in high-thickness Lexan 25 mm.
- Height of door profile off the floor 260 mm.
- Large door profile to ensure easy access
- Bathtub body complete with panels along the entire outer perimeter
- Grab bar inside the bathtub
- Shower hose attachment integrated into the bathtub body

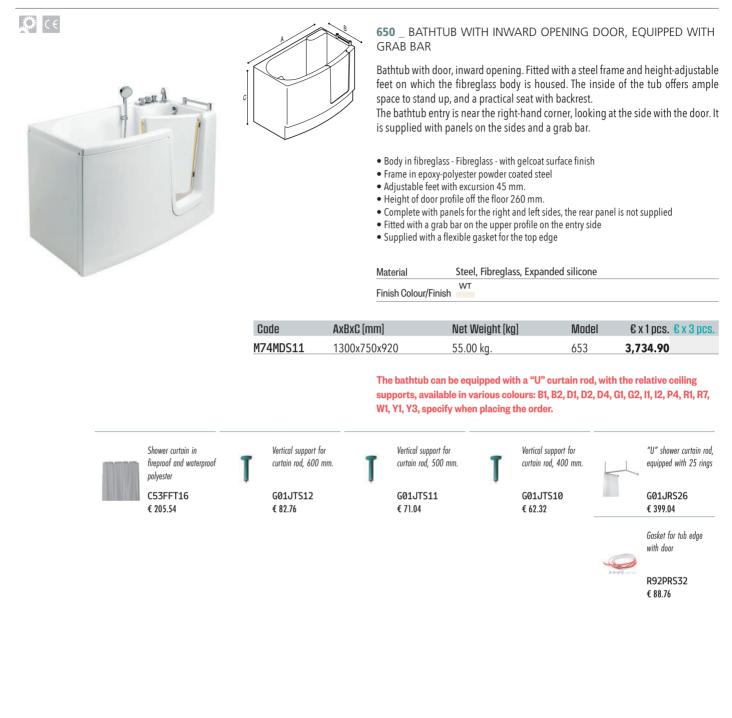
	Material	Steel, Polycarbonate, Fibreglass, Expanded silicone		
	Finish Colour/Finish	WT		

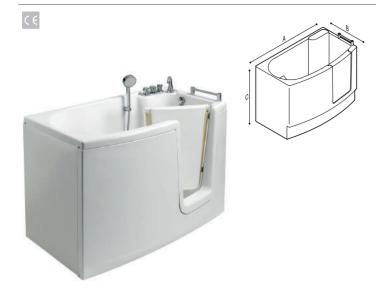
Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS08	1150x780x930	75.00 kg.	651	6,720.00

The bathtub can be equipped with a U curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



BATHTUBS





$\mathbf{650}_\mathsf{BATHTUB}$ with inward opening door, equipped with grab bar

Bathtub with door, inward opening. Fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

The entry to the the bathtub, complete with quarter turn taps, diverter, shower head and hose, is positioned near the right-hand corner looking at the side with the door. It is supplied with panels for the sides and a grab bar.

- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 260 mm.
- Complete with panels for the right and left sides, the rear panel is not supplied
- Fitted with a grab bar on the upper profile on the entry side
- Supplied with a flexible gasket for the top edge
- Integrated mixer

Material Steel, Fibreglass, Expanded silicone

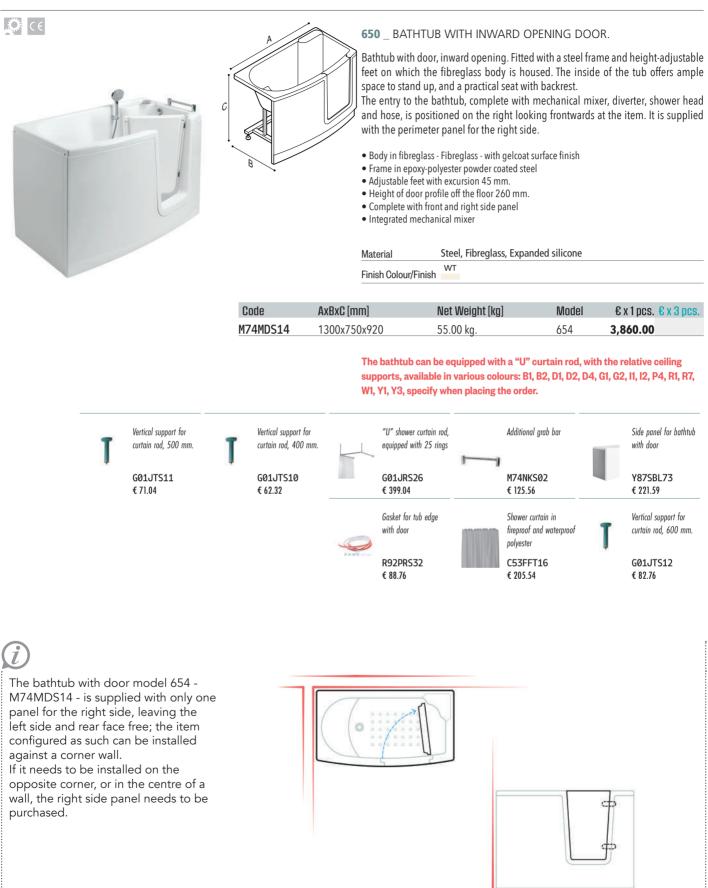
Finish Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS12	1300x750x920	55.00 kg.	653/1	4,619.52

The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



R92PRS32 € 88.76





650 _ BATHTUB WITH INWARD OPENING DOOR, EQUIPPED WITH BUILT-IN DRAIN

Bathtub with door, inward opening, with installation of built-in drain in the floor. Fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

The entry to the bathtub is positioned on the left looking frontwards at the item. It is supplied with the perimeter panel for the left side.

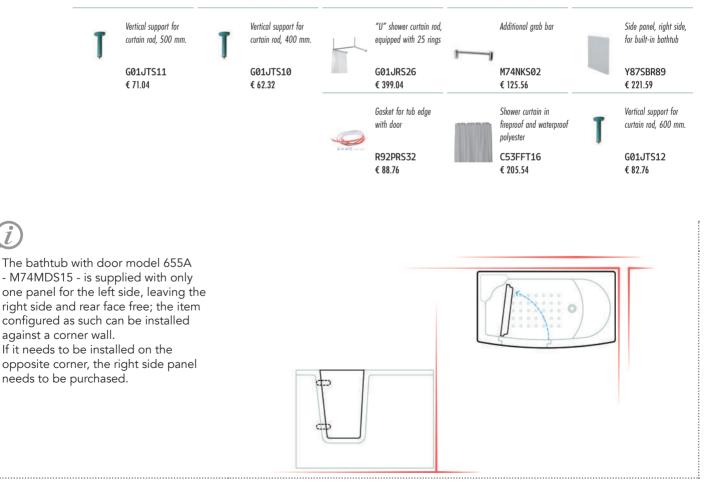
- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 220 mm.
- Complete with front and left side panel
- Built-in drain system

Material Steel, Fibreglass, Expanded silicone

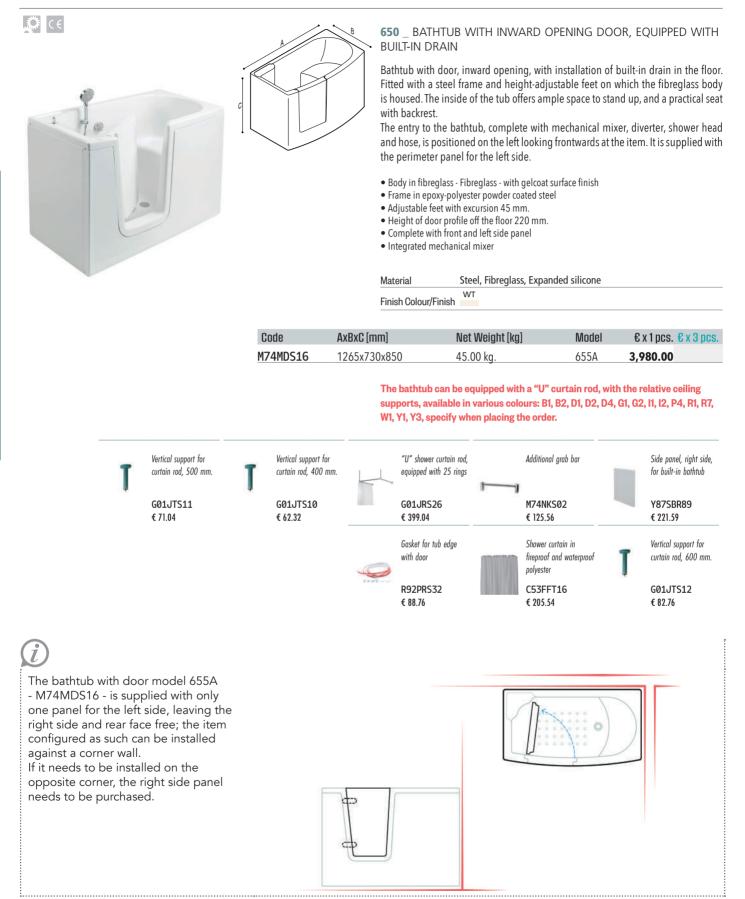
Finish Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS15	1265x730x850	45.00 kg.	655A	3,320.00

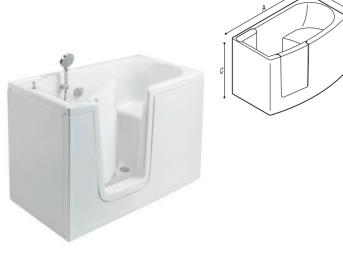
The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



LIFE CARING DESIGN







650 _ BATHTUB WITH INWARD OPENING DOOR, EQUIPPED WITH BUILT-IN DRAIN

Bathtub with door, inward opening, with installation of built-in drain in the floor. Fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

The entry to the bathtub, complete with quarter turn taps, diverter, shower head and hose, is positioned on the left looking frontwards at the item. It is supplied with the perimeter panel for the left side.

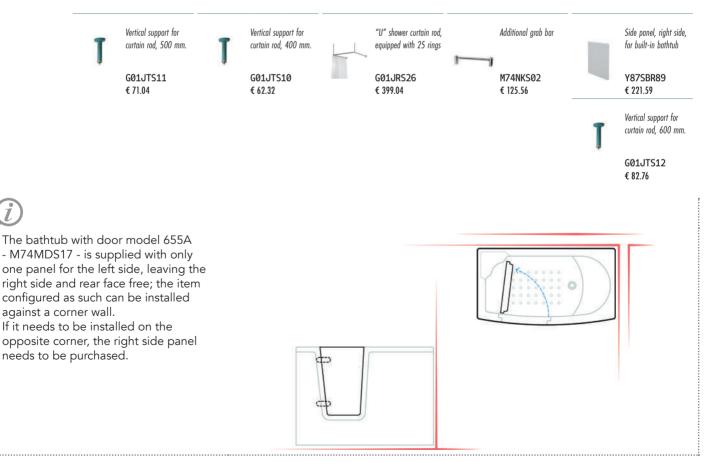
- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 220 mm.
- Complete with front and left side panel
- Quarter turn taps, a quarter turn gives the maximum flow
- Built-in drain system



Finish Colour/Finish

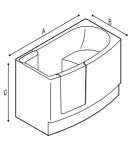
Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS17	1265x730x850	45.00 kg.	655A	4,200.00

The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



LIFE CARING DESIGN





650 _ BATHTUB WITH INWARD OPENING DOOR.

Bathtub with door, inward opening, fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

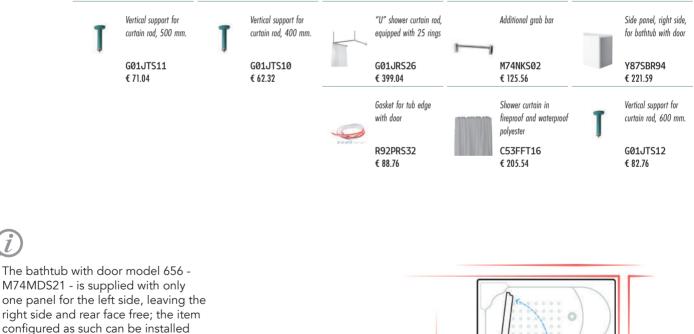
The entry to the bathtub, complete with mechanical mixer, diverter, shower head and hose, is positioned on the left looking frontwards at the item. It is supplied with the perimeter panel for the left side.

- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 260 mm.
- Complete with front and left side panel
 Integrated mechanical mixer
- Integrated mechanical mixer

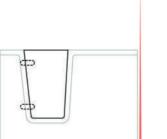
Material	Steel, Fibreglass, Expanded silicone
Finish Colour/Finish	WT

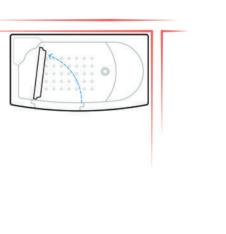
Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
M74MDS21	1265x700x930	45.00 kg.	656	3,860.00

The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.



against a corner wall. If it needs to be installed on the opposite corner, the right side panel needs to be purchased.





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650 _ BATHTUB WITH INWARD OPENING DOOR.

Bathtub with door, inward opening, fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

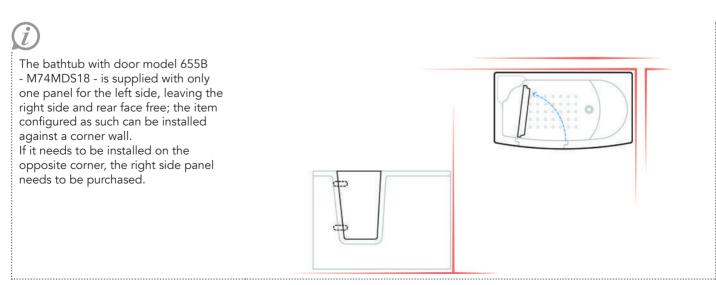
The entry to the bathtub is positioned on the left looking frontwards at the item. It is supplied with the perimeter panel for the left side.

- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 260 mm.
- Complete with front and left side panel

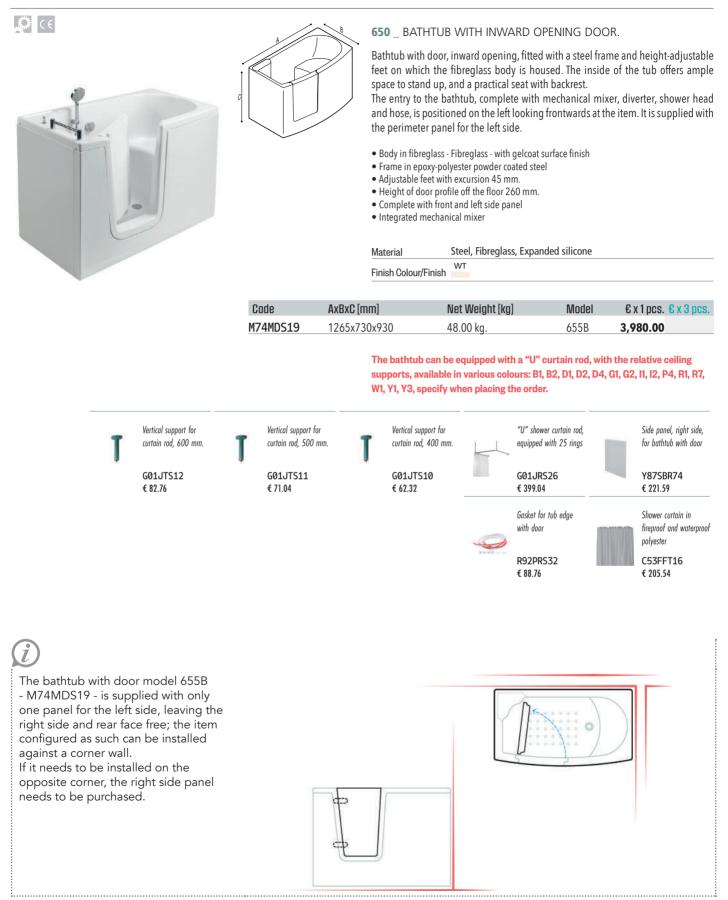
	Material	Steel, Fibreglass, Expa	Steel, Fibreglass, Expanded silicone		
	Finish Colour	/Finish			
Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.	
M74MDS18	1265x730x930	48.00 kg.	655B	3,320.00	

The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.

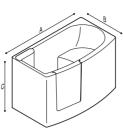




LIFE CARING DESIGN







650 _ BATHTUB WITH INWARD OPENING DOOR.

Bathtub with door, inward opening, fitted with a steel frame and height-adjustable feet on which the fibreglass body is housed. The inside of the tub offers ample space to stand up, and a practical seat with backrest.

The entry to the bathtub, complete with quarter turn taps, diverter, shower head and hose, is positioned on the left looking frontwards at the item. It is supplied with the perimeter panel for the left side.

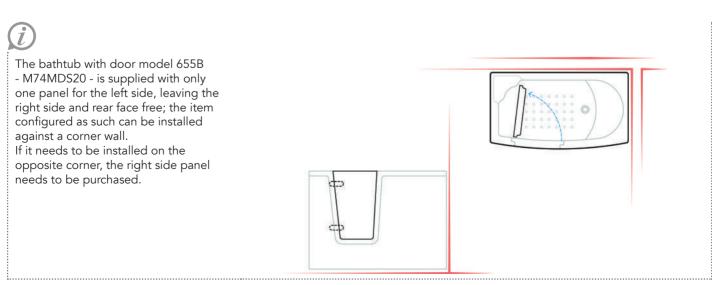
- Body in fibreglass Fibreglass with gelcoat surface finish
- Frame in epoxy-polyester powder coated steel
- Adjustable feet with excursion 45 mm.
- Height of door profile off the floor 260 mm.
- Complete with front and left side panel
- Quarter turn taps, a quarter turn gives the maximum flow

Material	Steel, Fibreglass, Expanded silicone
Finish Colour/Finish	WT

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
M74MDS20	1265x730x930	48.00 kg.	655B	4,200.00

The bathtub can be equipped with a "U" curtain rod, with the relative ceiling supports, available in various colours: B1, B2, D1, D2, D4, G1, G2, I1, I2, P4, R1, R7, W1, Y1, Y3, specify when placing the order.

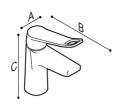




Taps and Fittings

Functionality, reliability, hygiene and cost-efficiency are the most important characteristics of the collection of taps and fittings offered by Ponte Giulio. The offer includes: traditional taps with lever or pedaloperated, mechanical, thermostatic and electronic mixers, flush controls for urinals and toilets. A solution for different needs of use and scope, which all have in common the attention to saving water and energy.





SENIOR __ SINGLE-CONTROL MIXER FOR WASHBASIN WITH ERGONOMIC LEVER

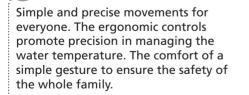
Single-control mixer for washbasin with ergonomic lever

Material Brass Finish Colour/ Finish

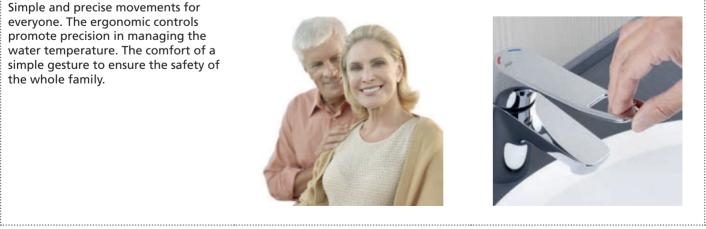
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS15	50x156x187		193.05



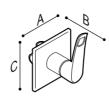
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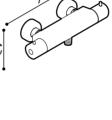
SENIOR _ BUILT-IN SINGLE-CONTROL MIXER FOR SHOWER, WITH LEVER CONTROL

Built-in single-control shower mixer, with CAM body in brass. External square brass plate without visible screws. Zinc alloy knob fitted with lever for easy grip.

Material Brass

Finish Colour/ Finish

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS19	120x150x120		109.01



SOLO _ THERMOSTATIC MIXER FOR SHOWER

External thermostatic mixer for shower with cold body, made in high-quality brass with zinc alloy knobs on both ends. All parts have a chrome-plated finish, are resistant to high temperatures, corrosion, and are easy to clean. Equipped with threaded water outlet Gas - ?" European standard - in the bottom part of the body.

Material Brass Finish Colour/

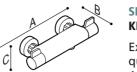
Finish

Code	AxBxC [mm]		Net Weig	pht [kg]	£	x 1 pcs. € x 3 pcs.
H51GDS15	S15 302x110x64		2.80 kg.		302.06	
	10	Ergonomic 3-function shower head with support and flexible hose	6	Shower head with flexible hose and hook	87	Button-operated shower head
	A.	H51GHS54		H51GHS15	I Desta	H51GHS01



Ergonomic 3-function shower head with support and flexible hose	er er	Shower head with flexible hose and hook	77	Button-op head
H51GHS54	6	H51GHS15	I Dest	H51GHS
€ 82.90		€ 123.51		€ 48.96





$\ensuremath{\mathsf{SENIOR}}\xspace$ _ external thermostatic mixer for shower with knobs with levers

External thermostatic mixer for shower, made in highquality brass with zinc alloy knobs on both ends with levers. All parts have a chrome-plated finish, are resistant to high temperatures, corrosion, and are easy to clean. Equipped with threaded water outlet Gas - ?" European standard - in the bottom part of the body.

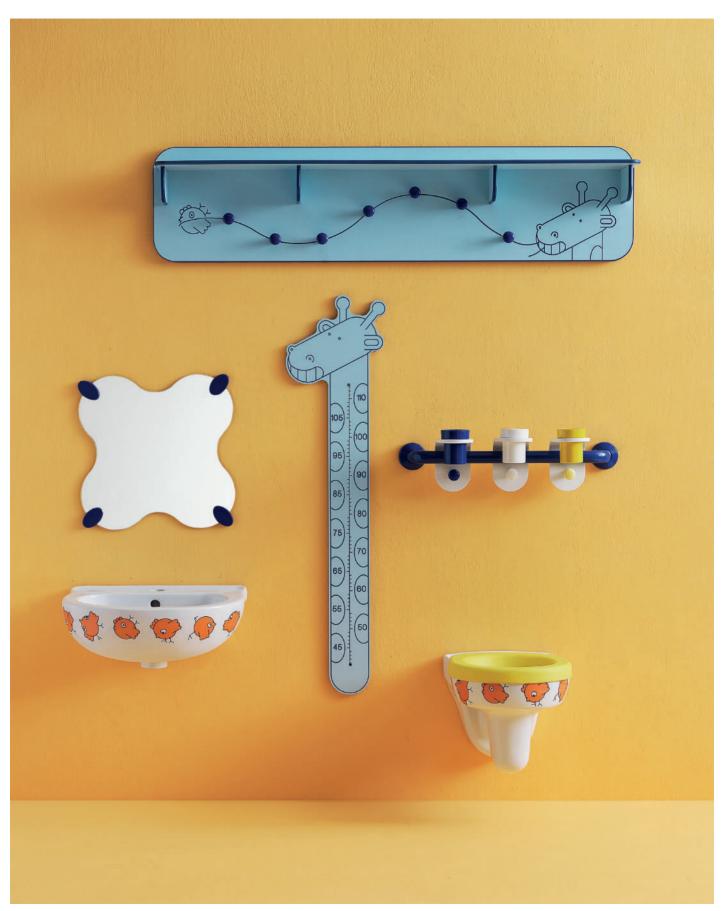
Material	Brass
----------	-------

Finish Colour/ ^{C1} Finish

Code AxBxC [mm] H50GDS06 265x96x69		Net Weight [kg]		€ x 1 pcs. € x 3 pcs. 249.83		
	19	Ergonomic 3-function shower head with support and flexible	*	Shower head with flexible hose and hook	5-	Button-operated shower head
	Q.	hose H51GHS54 € 82.90		H51GHS15 € 123.51	٩	H51GHS01 € 48.96



Furnishing solutions in kids' bathrooms



446 2 🔪 21 Kids design

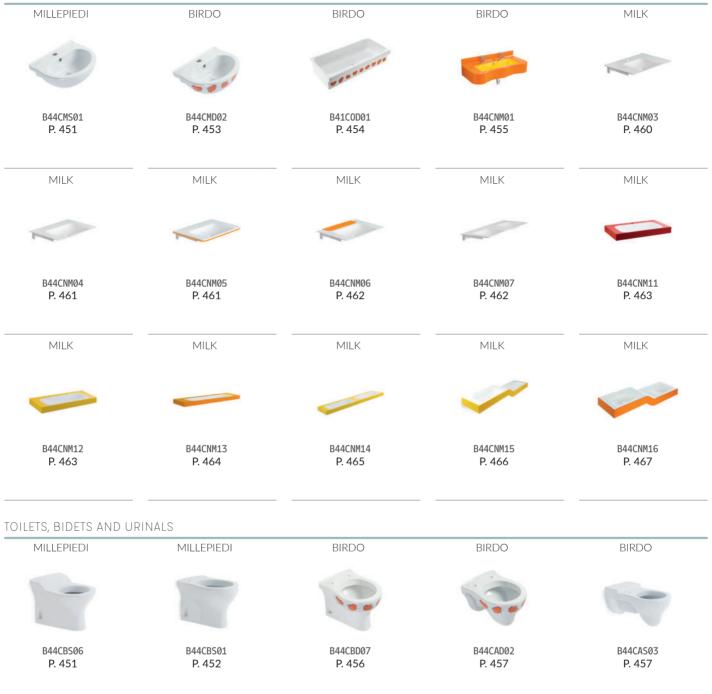
KIDS DESIGN

There is a special type of "community" aggregation found in schools, where plurality is represented by a specific social category: children.

Personal hygiene is a habit that must be encouraged from an early age, and in this sense, caring for a child regardless of the place or environment requires special care and attention; dedicating oneself to children is a priority in every culture, and the formation of future citizens represents an important and continuous commitment. For this special social category up to 12 years of age, Ponte Giulio has developed a furnishing system with the aim of introducing children to use of the bathroom and getting them used to the culture of personal hygiene.

"Kids design" groups together all the indispensable elements to configure and furnish the various types of bathroom environments dedicated to children in a single "container". The use of references to the animal world, the plant world, and the use of bright colours characterise products that aim to stimulate the imagination and playful expression typical of children, in a balanced way. In a nutshell, these products aim to combine visual appeal and functionality in such a way as to become the ideal solution for bathrooms in children's communities such as kindergartens and preschools, but also playrooms, service areas, restaurants and bars.

WASHBASINS AND CONSOLES



SANITARY MODULES



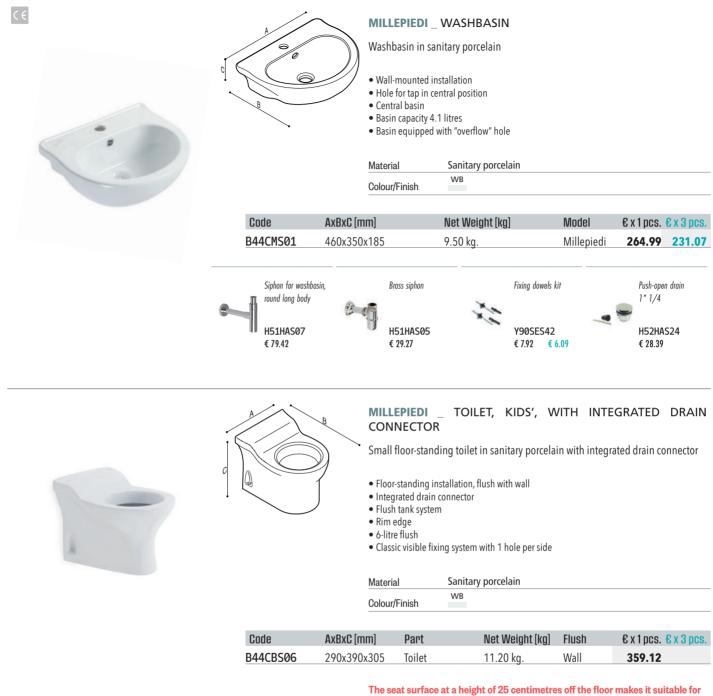
DIVIDING WALLS



CHANGE TABLES



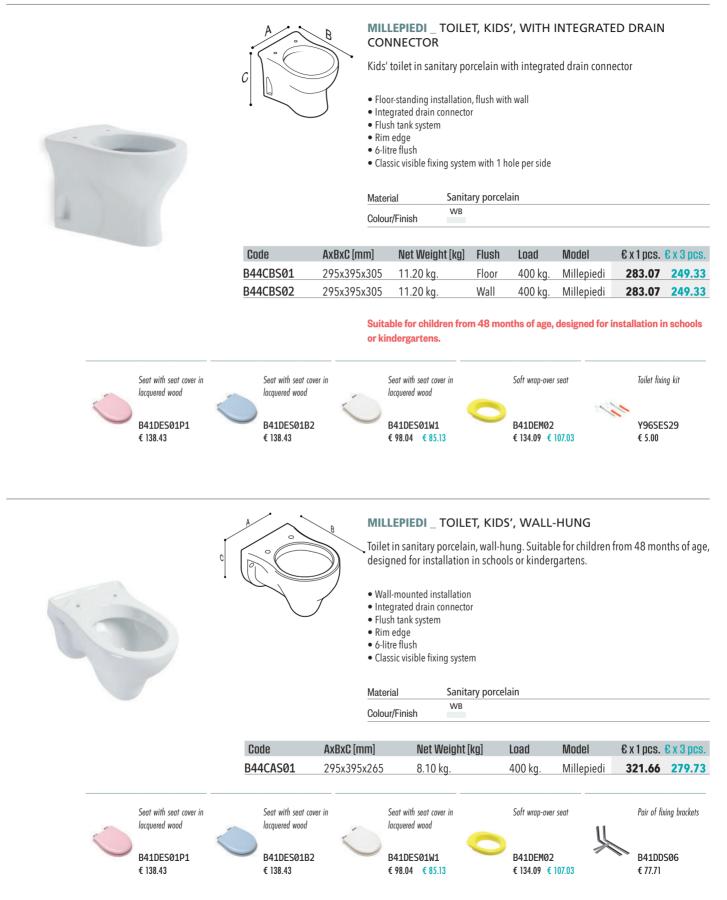
OWEL HOOKS		
NYLON	NYLON	
G	(m. Pr	
F17AKN01 P. 478	F17AKN02 P.478	
HELVES AND TOPS		
BIRDO	BIRDO	
B41EBD13 P. 474	B41EBD14 P. 475	
IGNAGE		
BIRDO		
B41EBD12 P. 475		
1IXERS	-	
STANDARD	STANDARD	STANDARD
R	Ę	
H50GBS25 P. 479	H50GBS26 P. 479	H50GBS21 P. 480



The seat surface at a height of 25 centimetres off the floor makes it suitable t children from 24 months of age.



SANITARY FITTINGS





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MILLEPIEDI _ DIVIDING WALL FOR TOILET-BIDET AREA

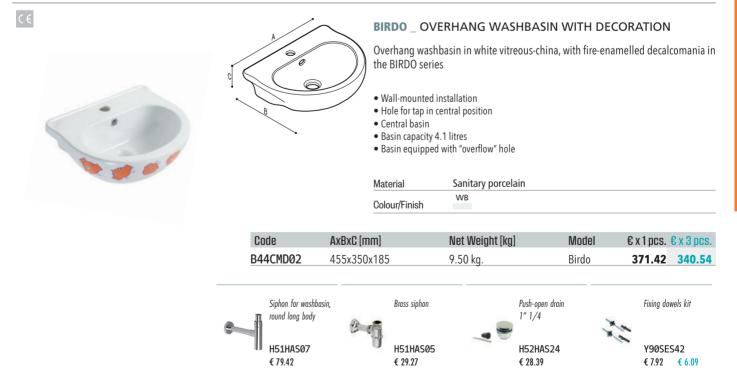
Dividing wall for use near a toilet or bidet.

Made in HPL - black core - yellow coloured, fitted with two aluminium profiles for anchoring to the wall. Supplied with a floor support in vinyl coated steel with flange for floor anchoring

Material	Vinyl, Steel, Polyamide, HPL
Colour/Finish	YD

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
B41EES01	67x430x1200	10.00 kg.	Millepiedi	534.62
B41EES02	67x606x1200	12.00 kg.	Millepiedi	552.37

The item can be customised according to the size and shape requested by the customer. Contact the Ponte Giulio sales department for details.



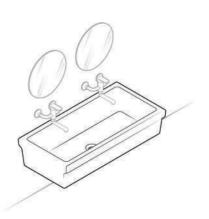


Shelves for wash trough

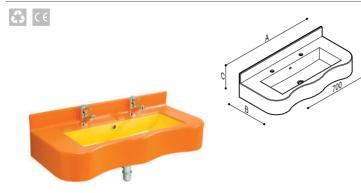


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A simple wash trough - B41COD01 - a wall mixer - H50GBS26 - and mirror -F41JPS17- allow the configuration of a practical and handy washbasin area to simplify the simple action of washing hands for children.







BIRDO _ CONSOLE, WITH SHAPED FRONT, TWO WASH STATIONS, COMPLETE WITH UPSTAND.

Console in acrylic stone, with shaped front, two wash stations complete with $\mathcal{-}$ upstand.

The item is supplied with painted steel brackets for wall mounting.

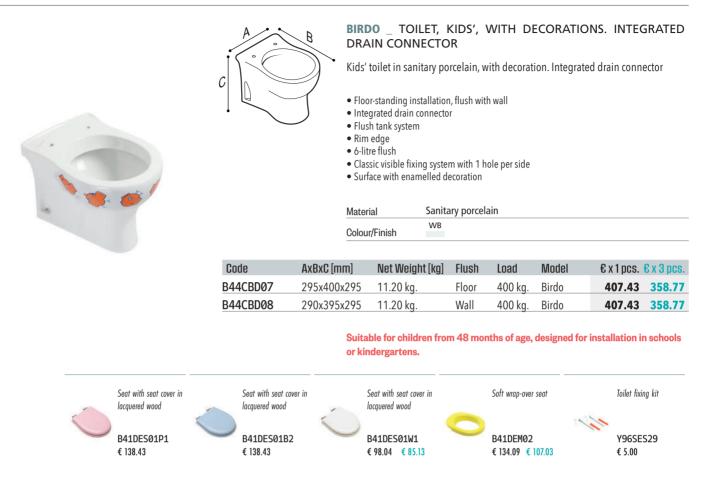
- Wall-mounted installation
- Basin and body in Corian®, made using a mixed technique by thermoforming and glueing
- Basin in a different colour to the rest of the body
- Top with two holes for taps
- Central basin
- Basin capacity 11.5 litres
- Basin equipped with "overflow" hole
 Item without corners and sharp edges
- Surfaces without joints
- Approach to water outlet facilitated by the shaped front profile

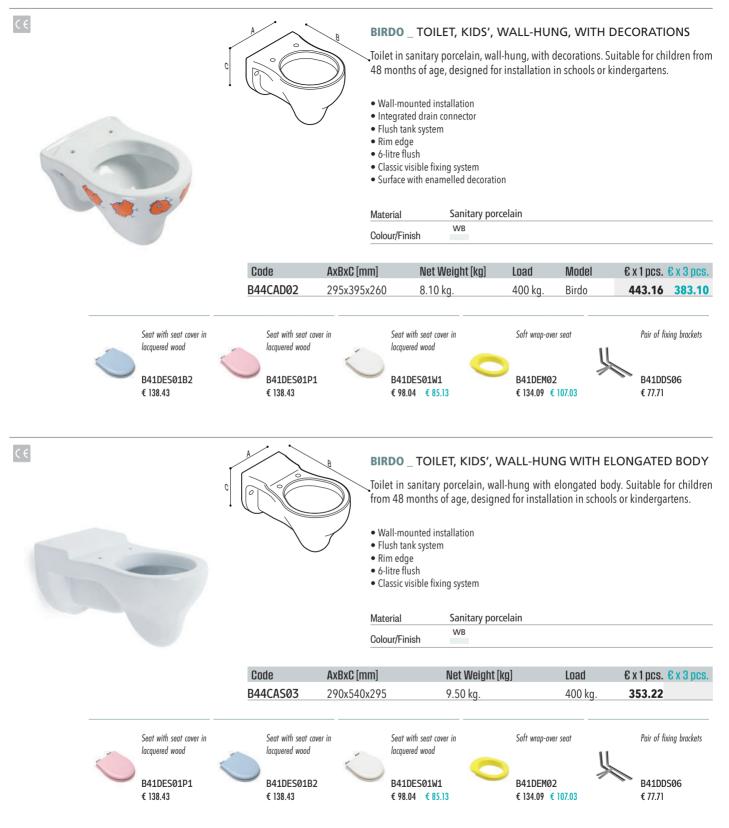
Material	Acrylic stone	
Basin	Y6	
Body	R5	

Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B44CNM01	1000x450x250	30.00 kg.	150 kg.	2,347.51

The item can also be made in other colours, contact the technical department for details.

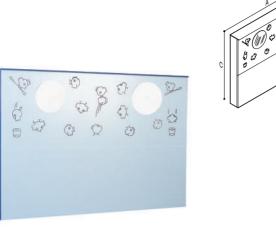






SANITARY FITTINGS

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BIRDO _ SANITARY MODULE FOR DOUBLE WASHBASIN WITH DECORATION

Inspectionable sanitary module for double washbasin in high pressure laminate, with internal support panels in plywood. The item features a carved decoration and is supplied complete with a pair of mirrors

- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for washbasin
- For assembly on solid walls or dry walls
- Customisable

Material	HPL		
Colour/Finish	BE		

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
B41EBD15	1515x155x1061	40.00 kg.	3,634.29

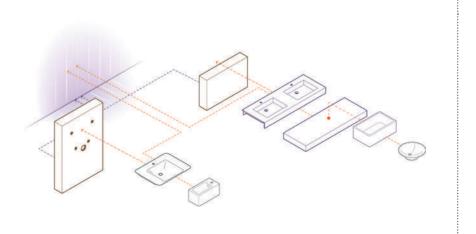
The item must be completed with metal brackets to be requested when ordering.



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For interventions in the washbasin area, Ponte Giulio offers products and solutions compatible almost with any type of constraint, while also allowing refined customisation in terms of size and shape.

The sanitary modules for the washbasin, even in the "under washbasin" version, are proposed in high pressure laminate (HPL) and offer the advantage of being inspectionable thanks to the removable front and upper panels.





BIRDO _ SANITARY MODULE FOR TOILET WITH DECORATION

Inspectionable sanitary module for toilet in high pressure laminate, with internal support panels in plywood. The item features carved decorations.

- Ready for installation
- Self-supporting
- Does not require building works
- Useful for renovations and new constructions
- Suitable for toilet
- For assembly on solid walls or dry walls
- Customisable

Material	HPL	
O-1/[[:-:-]-	BE	
Colour/Finish		

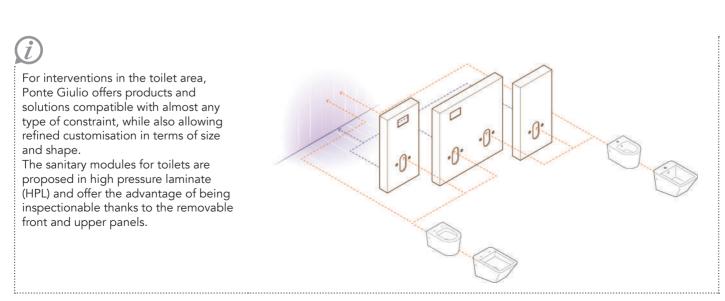
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41EBD11	515x210x1061	22.00 kg.	1,949.79

If ordering wall-mounted toilets, remember that it is essential to request the frame.

The optional toilet roll holder is available in the following colours: B1, B2, D1, D2, D4, G1, I1, I2, P1, R1, W1, Y1, Y3.

Remember that all kids' toilets can be installed on the module except for the wallhung elongated version - B44CAS03



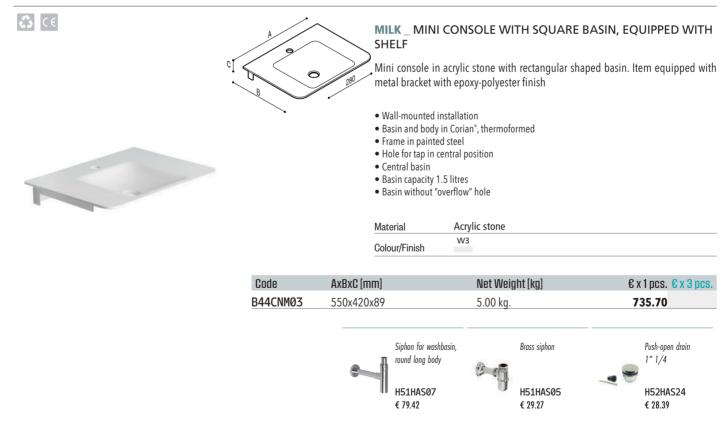


KIDS DESIGN

SANITARY FITTINGS

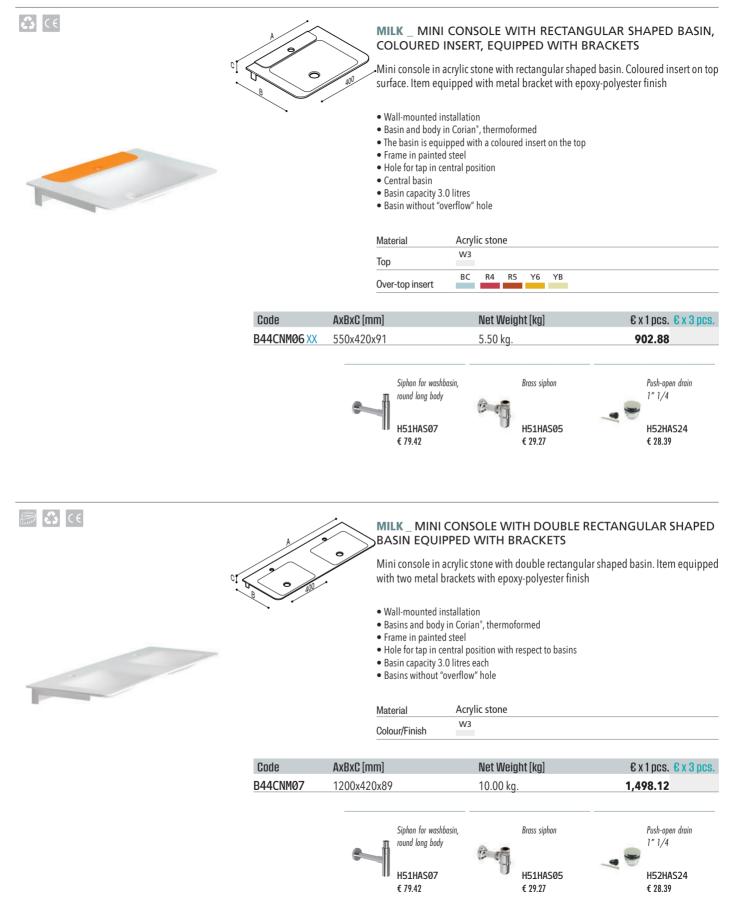


Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41EES11	67x556.5x1247	12.00 kg.	857.28

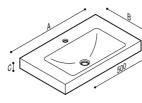


KIDS DESIGN





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MILK _ CONSOLE WITH RECTANGULAR SHAPED BASIN, EQUIPPED WITH BRACKETS

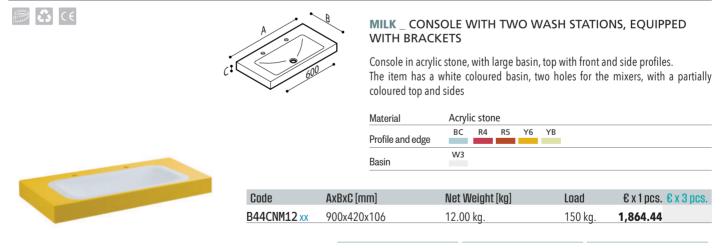
Console in acrylic stone, with large basin, top with front and side profiles. The item has a white coloured basin, with a partially coloured top and sides

Material	Acrylic stone			
Profile and edge	BC R4 R5 Y6 YB			
Basin	W3			



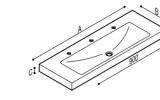
Code	AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B44CNM11 xx	700x420x106	12.00 kg.	150 kg.	1,312.62





Siphon for washbasin, round long body H51HASØ7 € 79.42 Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon Brass siphon H51HASØ5 € 29.27 Brass Siphon Brass Siph

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MILK _ CONSOLE WITH LARGE BASIN, EQUIPPED WITH >BRACKETS

Console in acrylic stone, with large basin, top with front and side profiles. The item has a white coloured basin, three holes for the mixers, with a partially coloured top and sides

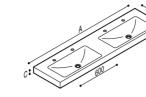
- Wall-mounted installation
- The top has three holes for the taps
- Central basin
- Basin capacity 7 litres
- Basin without "overflow" hole
- Made completely in acrylic stone
- Made using a mixed technique by thermoforming and glueing
- Product with customisable shape and colours
- Suitable for use by children from 3 to 9 years

Material	Acrylic stone				
Profile and edge	BC	R4	R5	Y6	YB
Prome and edge					
Desta	W3				
Basin					

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B44CNM13 xx	1200x420x106	17.50 kg.	2,140.89



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MILK _ CONSOLE WITH FOUR WASH STATIONS, EQUIPPED

Console in acrylic stone, equipped with two basins. Top with front and side profiles. For each white coloured basin, the item has two holes for the mixers, with a partially coloured top and sides.

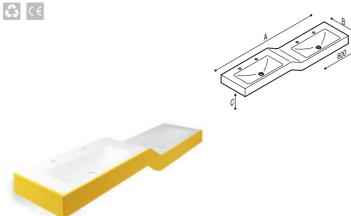
- Wall-mounted installation
- Basin and body in Corian®, made using a mixed technique by thermoforming and glueing
- The basins are in a different colour to the rest of the body
- Top with double basin
- Each basin has two holes for the taps
- Basin capacity 3.5 litres each
- Basins without "overflow" hole
- Product with customisable shape and colours
- Suitable for use by children from 3 to 9 years

Material	Acrylic stone				
Profile and edge	BC	R4	R5	Y6	YB
Tronic and cugo					
D .	W3				
Basin					

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B44CNM14 xx	1600x420x106	18.00 kg.	2,696.00







MILK _ CONSOLE IN ACRYLIC STONE WITH DOUBLE HEIGHT TOP EQUIPPED WITH TWO BASINS. COMPLETE WITH >BRACKETS

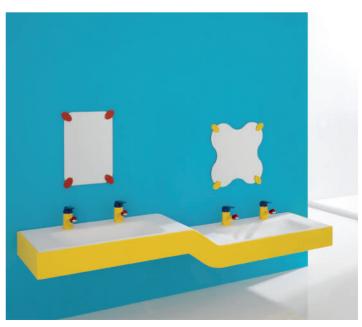
Console in acrylic stone, with top developed across two heights equipped with double washbasin. The top is in white with a coloured front edge. This item can be supplied in a customised size and shape on request. Particularly suited for installation in schools or kindergartens.

- Wall-mounted installation
- Basin and body in Corian[®], made using a mixed technique by thermoforming and glueing
- The top with the basins is in a different colour to the rest of the body
- The top is developed across two heights
- Equipped with double basin
- Each basin has two holes for the taps
- Each basin is centred on the top
- Basin capacity 3.5 litres each
- Basins without "overflow" hole
- Product with customisable shape and colours
- Suitable for use by children from 3 to 9 years

Material	Acrylic stone				
Тор	W3				
Edge	BC	R4	R5	Y6	YB

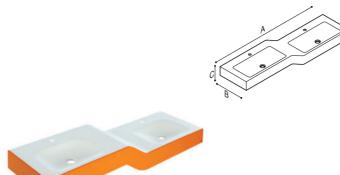
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B44CNM15XX	1800x420x231	25.00 kg.	2,209.83





466 27 21 Kids design

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MILK _ CONSOLE IN ACRYLIC STONE WITH DOUBLE HEIGHT TOP EQUIPPED WITH TWO BASINS. COMPLETE WITH BRACKETS

Console in acrylic stone, with top developed across two heights equipped with double washbasin. The top is in white with a coloured front edge. This item can be supplied in a customised size and shape on request. Particularly suited for installation in schools or kindergartens.

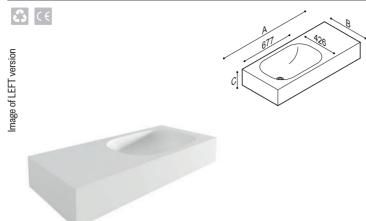
- Wall-mounted installation
- Basin and body in Corian®, made using a mixed technique by thermoforming and glueing
- The top with the basins is in a different colour to the rest of the body
- The top is developed across two heights
- Equipped with double basin
- Each basin is centred on the top
- Basin capacity 3.5 litres each
- Basins without "overflow" hole
- Product with customisable shape and colours
- Suitable for use by children from 3 to 9 years

Material	Acrylic stone
Тор	W3
Edge	BC R4 R5 Y6 YB

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. <mark>€ x 3 pcs</mark> .
B44CNM16XX	1395x420x220	22.00 kg.	2,050.00



SANITARY FITTINGS



MILK _ TOP WITH BASIN FOR NEWBORNS, RIGHT AND LEFT

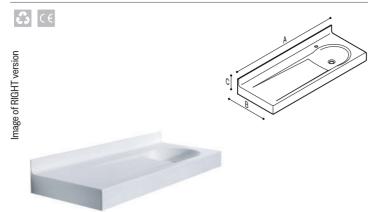
Top with integrated basin made in acrylic stone - Betacril - the top is obtained from a slab with integrated front profile and sides. The basin, produced by casting, has a special moulding on one side suitable for washing newborns, with a central drain hole. The item is supplied complete with fixing brackets.

- Wall-mounted installation
- Top with basin in acrylic stone, made with a glueing technique.
- Basin, with a special moulding suitable for washing newborns, on the side
- Basin capacity 38 litres
- Basin without "overflow" hole
- The item has a resting surface on the side of the basin

Material	Acrylic stone
Colour/Finish	W3

Code		AxBxC [mm]	Net Weight [kg]	Load	€ x 1 pcs. € x 3 pcs.
B44CXR01	RH	1200x520x200		150 kg.	2,066.75
B44CXL01	LH	1200x520x200		150 kg.	2,066.75





MILK _ CHANGING TOP WITH INTEGRATED WASHBASIN IN ACRYLIC STONE

Changing top with integrated washbasin, made in acrylic stone - Betacril -. The top, obtained from a slab with integrated front profile, sides and upstand, has a special moulding to convey the water towards the basin.

The basin, located on one side, has a spoon shape, is shallow, and has a central drain hole. The item is supplied complete with fixing brackets.

- Wall-mounted installation
- Top with basin in acrylic stone, made with a thermoforming and glueing technique.
- Basin, spoon shaped, positioned to the side
- Basin capacity 4 litres
- Basin without "overflow" hole
- The item has a resting surface on the side of the basin
- The item has a fall-proof edge

Material	Acrylic stone
O a la sur / Eta i a la	W3
Colour/Finish	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B46EDR01	RH 1400x530x200	24.00 kg.	2,294.00
B46EDL01	LH 1400x530x200	24.00 kg.	2,294.00

For the taps, to be chosen separately, it is recommended to select the preferred item from the taps section.



SANITARY FITTINGS



MILK _ CHANGING TABLE WITH INTEGRATED BASIN, EQUIPPED WITH LEGS AND SHELVES.

Changing top with integrated washbasin, made in acrylic stone - Betacril -. The top, obtained from a slab with integrated front profile, sides and upstand, has a special moulding to convey the water towards the basin.

The basin, located on one side, has a spoon shape, is shallow, and has a central drain hole. The item is supplied complete with fixing brackets and a pair of legs for floor support.

- Wall-mounted installation
- Top with basin in acrylic stone, made with a thermoforming and glueing technique.
- Basin, spoon shaped, positioned to the side
- Basin capacity 4 litres
- Basin without "overflow" hole
- The item has a resting surface on the side of the basin
- The item has a fall-proof edge
- Equipped with a pair of legs for floor support

Material	Aluminium, Acrylic stone
Colour/Finish	W3

Code		AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B46EDR02	RH	1400x530x900	31.00 kg.	2,819.00
B46EDL02	LH	1400x530x900	31.00 kg.	2,819.00

For the taps, to be chosen separately, it is recommended to select the preferred item from the taps section.





MILK _ CHANGING TABLE WITH INTEGRATED BASIN, EQUIPPED WITH SELF-SUPPORTING STRUCTURE.

Changing top with integrated washbasin, made in acrylic stone - Betacril -. The top, obtained from a slab with integrated front profile, sides and upstand, has a special moulding to convey the water towards the basin.

The basin, located on one side, has a spoon shape, is shallow, and has a central drain hole. The item is supplied complete with a self-supporting structure in aluminium

- Floor-standing installation against the wall
- Top with basin in acrylic stone, made with a thermoforming and glueing technique.
- Basin, spoon shaped, positioned to the side
- Basin capacity 4 litres
- Basin without "overflow" hole
- The item has a resting surface on the side of the basin
- The item has a fall-proof edge
- Equipped with a self-supporting floor-standing frame

Material	Aluminium, Acrylic stone
Colour/Finish	W3

Code		AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B46EDR03	RH	1400x530x900	34.00 kg.	3,206.00
B46EDL03	LH	1400x530x900	34.00 kg.	3,206.00

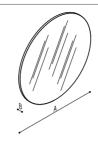
For the taps, to be chosen separately, it is recommended to select the preferred item from the taps section.



MIRRORS AND LIGHTING

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MILLEPIEDI _ DISC SHAPED BATHROOM MIRROR

Bathroom mirror in safety glass - thickness 5 mm. - disc shaped, with rounded corners and round polished external edge.

- Safety glass, 5 millimetre thickness
- Round polished external edge
- Disc shaped
- Wall mounting with mirror-stop elements

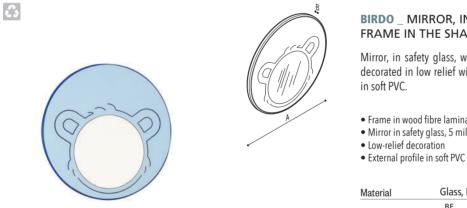
Material Glass

Colour/Finish

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
F41JPS17	250x5x250	0.38 kg.	Millepiedi	121.59

The mirror must be completed with the mirror-stop elements - F17ATNO1 - available in 15 colours: B1; B2; D1; D2; D4; G1; G2; I1; I2; P4; R1; R7; W1; Y1; Y3





BIRDO _ MIRROR, IN SAFETY GLASS, WITH DECORATED FRAME IN THE SHAPE OF A BEAR'S HEAD

Mirror, in safety glass, with frame in wood fibre laminated in "blue core" HPL, decorated in low relief with profile in the shape of a bear's head. External profile

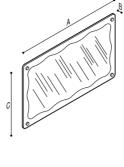
- Frame in wood fibre laminated in "blue core" HPL
- Mirror in safety glass, 5 millimetre thickness

Material	Glass, HPL	
Colour/Finish	BE	

Code	AxBxC [mm]	Net Weight [kg]	Model	€ x 1 pcs. € x 3 pcs.
F41ATS02	470x21x470	3.15 kg.	Birdo	332.43







MILK _ BATHROOM MIRROR WITH FRAME IN ACRYLIC STONE

Bathroom mirror, in safety glass, with frame in acrylic stone.

- Frame in acrylic stone
- Mirror in safety glass, 5 millimetre thickness

Material	Acrylic stone, Glass	
Frames	Y6	
Screw cover discs	R5	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F44ATM01	1000x12x600		1,044.38

The item has screw cover "plugs" in a contrasting colour to the frame. These can be supplied in other colours; contact the Ponte Giulio sales department for details



MILK_BATHROOM MIRROR, IN SAFETY GLASS, RECTANGULAR SHAPED.

Bathroom mirror in safety glass - thickness 5 mm. - rectangular shaped, with rounded corners and round polished external edge.

- Safety glass, 5 millimetre thickness
- Round polished external edge
- Rectangular shaped with rounded corners
- Wall mounting with mirror-stop elements

Glass

Material

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F44ATS01	280x5x400	0.37 kg.	113.30

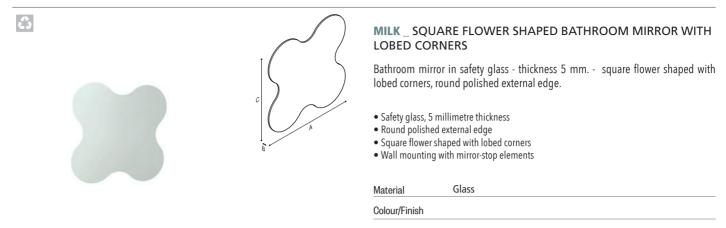
The mirror must be completed with the mirror-stop elements - F17ATNO1 - available in 15 colours: B1; B2; D1; D2; D4; G1; G2; I1; I2; P4; R1; R7; W1; Y1; Y3.



More information on www.pontegiulio.com

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MIRRORS AND LIGHTING



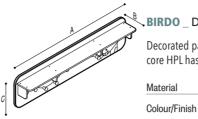
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F44ATS02	400x5x400		169.32

The mirror must be completed with the mirror-stop elements - F17ATN01 - available in 15 colours: B1; B2; D1; D2; D4; G1; G2; I1; I2; P4; R1; R7; W1; Y1; Y3.





ACCESSORIES, FURNISHINGS, CONTAINERS



BIRDO _ DECORATED PANEL WITH SHELF AND TOWEL HOOKS

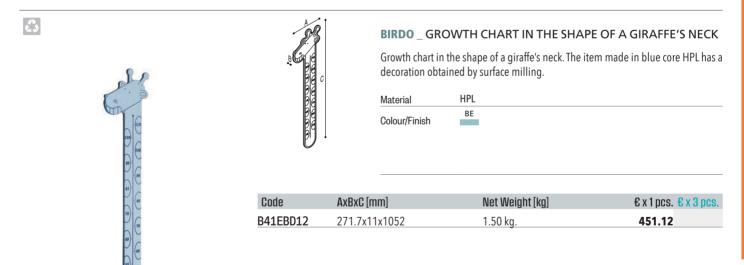
Decorated panel with shelf and towel hooks in polyamide. The item made in blue core HPL has a decoration obtained by surface milling.

/laterial	Polyamide, HPL
	BE



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Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
B41EBD14	1257x172x309	2.50 kg.	1,097.23



ACCESSORIES, FURNISHINGS, CONTAINERS

BARS WITH GLASS HOLDER MODULES WITH HOOKS.

Milk line



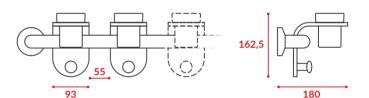


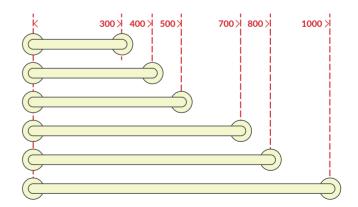
Code	Qty. modules	Dimensions LxDxH
G44JES01	1	372x180x162.5
G44JES02	2	472x180x162.5
G44JES03	3	572x180x162.5
G44JES04	4	772x180x162.5
G44JES05	5	872x180x162.5
G44JES06	6	1072x180x162.5

To organise the collection of hand towels and any toothbrushes near the washbasin area in public children's bathrooms, we propose bars in different lengths with a variable number of modules depending on the length in which to house glasses and a towel hook.

The item is made of galvanised steel bars with an antibacterial vinyl coating, fitted with flange systems for wall mounting in stainless steel. The glass holder modules with towel hook are made in white coloured acrylic stone. The hooks and glasses are in polyamide.

The bar and flange cover are normally proposed in yellow Y3, the towel hooks and therefore the glasses have a pre-determined sequence which cannot be changed. Regardless of the number of modules, the colour sequence of the glasses and hooks is always as follows: Blue B1, White W1, Yellow Y3, Red R1, Green G1 and Light Blue B2





BARS AND GLASS HOLDER ELEMENTS WITH TOWEL HOOKS.

Jungle line

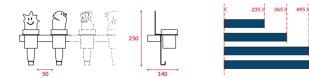


Bar versions

This is a fun and curious way to organise and sort toothbrushes and hand towels in public children's bathrooms.

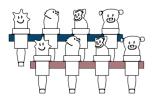
The idea of using characters resembling animal and plant figures is intended to help children remember where to find their things. The bar versions are made from an aluminium profile with square section - 30x20 millimetres - with external epoxy-polyester powder

Code	Figures	Dimensions LxDxH
F44AJES02	Bird, Flower	235x140x250
F44AJES12	Bear, Star	235x140x250
F44AJES03	Star, Bird, Flower	365x140x250
F44AJES13	Bear, Flower, Monkey	365x140x250
F44AJES04	Star, Bird, Flower, Bear	495x140x250
F44AJES14	Star, Bird, Monkey, Bear	495x140x250
F44AJES05	Star, Bird, Flower, Monkey, Bear	625x140x250



coating. The figures with hooks in epoxy powder coated steel and glasses in polyamide.

The sequence and colour of the different figures is pre-determined and cannot be changed



The support bar on the other hand is proposed in two selectable colours: Capri Blue B7 or Powder Pink P7. Simply indicate the preferred colour code when ordering.

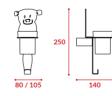
625

Single versions

The same characters used on the bars are also available for single and autonomous installation.

There are five different single figures: Bear, Flower, Monkey, Bird, and Star, each one is proposed in two colours, one standard and one on request as described in

Character	Standard colour	Optional colour
Bear	Orange	Brown
Flower	Green	Yellow
Monkey	Purple	
Bird	Blue	
Star	Yellow	Orange



the following table.

Code	Character	Dimensions LxDxH
F44ALS05	Bear	104x140x250
F44ALS02	Flower	85x140x250
F44ALS04	Monkey	80x140x250
F44ALS03	Bird	80x140x250
F44ALS01	Star	80x140x250



ACCESSORIES, FURNISHINGS, CONTAINERS



NYLON _ SINGLE CLOTHES HOOK

"Nail head" single clothes hook in polyamide-6 The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.

Material	Polyamide	
Colour/Finish	B1 B2 D1 D2 D4 G1 G2 I1 I2 P4 R1	
00000/1111311	R7 W1 Y1 Y3	
AxBxC [mm]	Net Weight [kg] € x 1 pcs. € x 3	pcs.

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F17AKN01 xx	69x32x40	0.02 kg.	13.72
		•	





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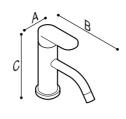
NYLON _ DOUBLE CLOTHES HOOK

"Nail head" double clothes hook in polyamide-6 The item is equipped with a wall mounting plate on which the cap is fixed, which incorporates the hook and hides the fasteners from view.

Material	Polya	mide									
Colour/Finish	B1	B2	D1	D2	D4	G1	G2	11	12	P4	R1
	R7	W1	Y1	Y3							

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
F17AKN02 xx	69x32x40	0.02 kg.	15.24





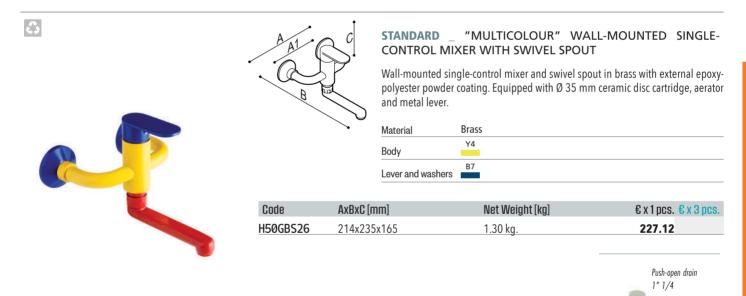
STANDARD _ "MULTICOLOUR" SINGLE-CONTROL MIXER FOR WASHBASIN

Single-control mixer for installation on top in brass with external epoxy-polyester powder coating. Equipped with Ø 35 mm ceramic disc cartridge, aerator and metal lever.

Material	Brass	
stem and spout	Y4	
lever and ring	B7	

Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs.
H50GBS25	50x157x156	0.80 kg.	147.63





H52HAS24 € 28.39



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STANDARD _ "MULTICOLOUR" SINGLE-CONTROL MIXER FOR WASHBASIN

Single-control mixer for installation on top in brass and elements in ABS. Equipped with \emptyset 35 mm ceramic disc cartridge, aerator and metal lever.

Material	ABS, Brass
Body and spout	Y4
Lever	B6

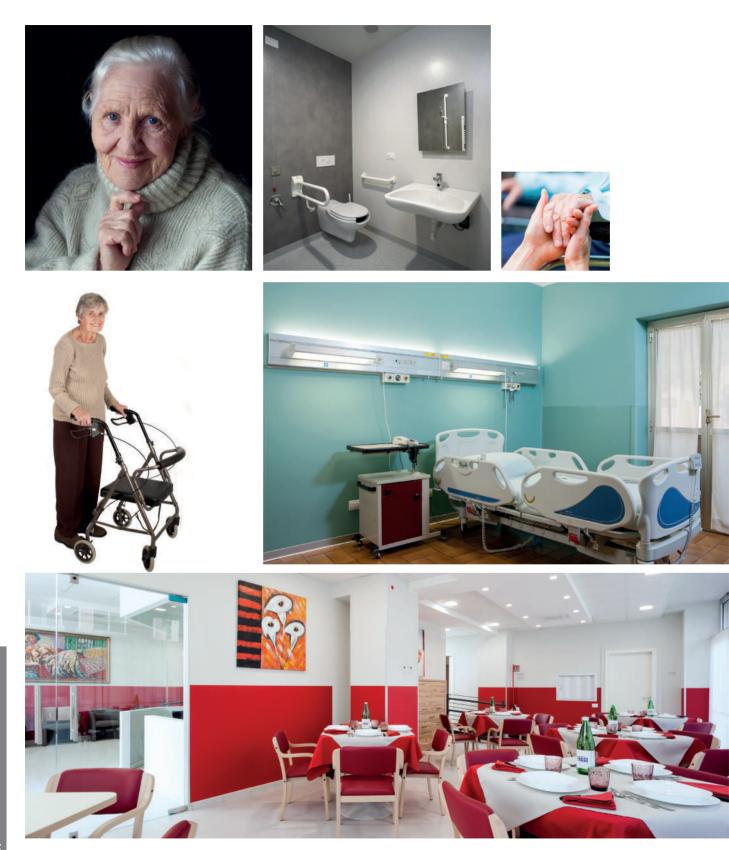
Code	AxBxC [mm]	Net Weight [kg]	€ x 1 pcs. € x 3 pcs.
H50GBS21	50x151x118	1.00 kg.	151.52





Solutions for healthcare environments

HEALTHCARE DESIGN





The guest communities of healthcare or other centres represent a broad and varied range of physical and mental conditions, each very different to the other. Guaranteeing and preserving an excellent quality of life for as long as possible is the primary objective of healthcare.

Community, and therefore shared life, and potential hospitalisations for those affected by serious illnesses, are common situations that can often lead to sudden alterations in the state of consciousness, affecting collaborative skills and having a direct repercussion on the work load of healthcare workers.

It is therefore essential to adopt monitoring and prevention policies for infectious complications, taking every precaution during guest hygiene management activities.

Ponte Giulio's contribution to this virtuous process consists in a set of solutions for which safety is the main objective, also pursued through the use of aids with an antibacterial coating, and an innovative environmental sanitisation system.





PRODUCTS FOR WALL PROTECTION

Buildings tell the story of those who work there; the way they look, the quality of their construction and good functionality are all factors reflecting their occupants. After all, every new building runs the risk of appearing worn after a few years, losing its initial freshness and beauty, often creating a negative image.

Protecting a building in all its parts means preserving its original appearance on the day it first opened, to the great benefit of those who occupy the building today, and who will in the future.

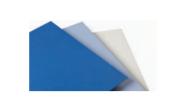




For information or requests regarding building protection products, contact Ponte Giulio, by phone - 0763 316044 - or via email - preventivi@pontegiulio.it



Wall panels



The shower bed is used in all cases where for various reasons, it is difficult or risky to lift the patient



Standard solid colours





PRODUCTS FOR ASSISTED HYGIENE

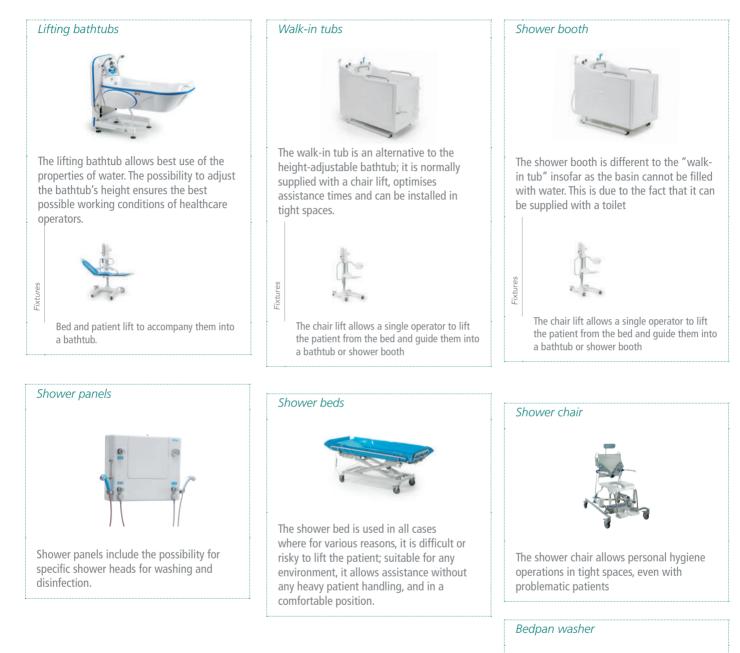
For non-self-sufficient people, in particular the elderly, hygiene is essential in improving their quality of life, because a neat and orderly appearance creates well-being and value in any culture. For this type of care, a key role is played by assistance staff, who must be equipped with suitable tools able to guarantee proper working conditions and possibly eliminate any risks connected with their use; correct working methods are key to the functional mobility of patients, and therefore the entire care process.

Ponte Giulio offers a selection of products to fit out areas dedicated to assisted showering, with various solutions to satisfy the washing and hygiene needs of people with a limited ability to move.



For information or requests regarding assisted hygiene products, contact Ponte Giulio, by phone - 0763 316044 - or via email - preventivi@pontegiulio.it

HEALTHCARE DESIGN





The bedpan washer is one of the tools that must always be available in a specific area on each hospital floor.

HEALTHCARE DESIGN

HEALTHCARE DESIGN

On the right, an example fit-out for assisted hygiene, with a shower chair with adjustable height and variable tilt.

Below, an example fit-out for assisted hygiene, with a lifting bathtub and bed lift.







Above, an example fit-out for assisted hygiene, with a shower bed with electrical regulation, and a shower panel.

On the left, an example fitout for assisted hygiene, with a shower booth, with incorporated toilet, and a chair lift.

More information on www.pontegiulio.com



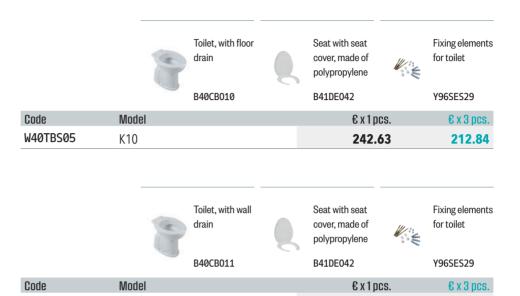
Product kits

This section includes a series of offers that are intended "ready for use", where everything required for installation is included.

The "philosophy" on which the offer is based is to offer a "solution" rather than a simple "item"; the company presents "product packages" so that, regardless of the interlocutor, there are no errors and nothing is forgotten because a single code identifies everything required. The "kits" offered represent a combination of product and service, emphasising the specialisation that Ponte Giulio has acquired in over twenty years of experience. The customer gains time and, above all, a complete solution, ready for use and selected by a specialist.







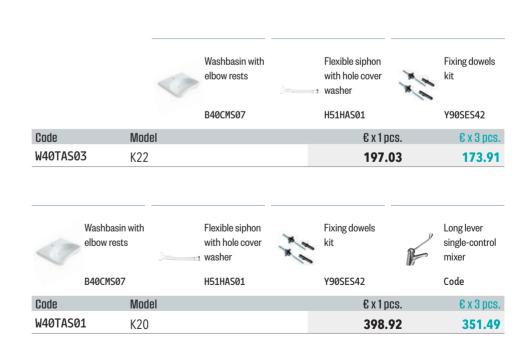
242.63

212.84

CASUAL+_ KIT: COLLECTION FOR WASHBASIN AREA

K11

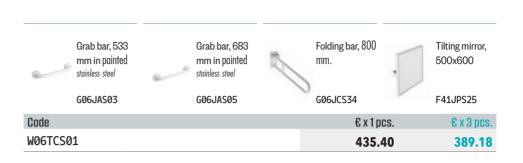
W40TBS06





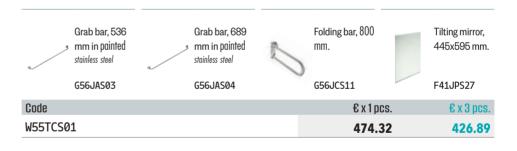


PAINT _ KIT: WHITE-PAINTED STEEL GRAB BARS FOR DISABLED BATHROOMS





SATIN FINISH STAINLESS STEEL $_$ KIT: GRAB BARS IN SATIN FINISH STAINLESS STEEL FOR DISABLED BATHROOM





APPENDIX

Fixing systems

The anchors are distinguished according to their operating principle, the material they are made of or the basic support of the installation. In general, they can be divided into two types: mechanical and chemical; mechanical anchors resist by exploiting the friction between the materials. Chemical anchors resist by exploiting the bond that is created between a synthetic resin, the base material and the anchor bar. In this section of the price list we have chosen to offer only mechanical anchors; alongside a selection of traditional anchors, some other excellent ones, in terms of characteristics, quality and practicality, have been chosen. Remember that the "aids" must be attached to walls by qualified expert personnel, who are responsible for choosing the most suitable fastening elements according to the wall on which the aid must be installed.

FASTENING ELEMENTS FOR LIGHT WALLS

Wingits[®], the strongest anchor system for light walls in the world.

Code

€x1pcs.

€ x 3 pcs.

Material

Code

€x1pcs.

€ x 3 pcs.

Material

Structural plastic

Structural plastic

Y96SES56

Y96SES65

14.35

12.78

Y96SFS02 76.02

34.74

29.18

Characteristics

No reinforcements are required on the walls.

- Fast installation
- It does not lose its holding capacity.
- It is fire resistant and does not fear contact with water.
- It has unmatched strength.
- It has been used for over 15 years in the USA.
- Used by the most important American hotel chains.

SIMPLE DOUBLE ANCHOR

SIMPLE SINGLE ANCHOR

Fastening elements with nylon dowels can be used in concrete, solid and perforated bricks and plasterboard.

TRADITIONAL FASTENING ELEMENTS

They consist of a bush with expanding sections, coupled with a steel screw. For approved systems, each dowel is associated with a special screw, in order to obtain maximum tightness. Due to the sensitivity of the plastic material to temperature, it is normally necessary for the temperature not to drop below 0°C during installation.

6X70 FASTENING ELEMENT



Code Y96SES61 € x 1 pcs. 1.94 € x 3 pcs. Material Nylon, Stainless steel

10X60 FASTENING ELEMENT



 Code
 Y90SES71

 € x 1 pcs.
 5.60

 € x 3 pcs.

 Material
 Nylon, Stainless steel

STRUCTURAL ANCHOR



	Code	Y96SES68
	€ x 1 pcs.	72.37
2	€ x 3 pcs.	65.07
)	Material Structural plastic	

DRILL BITS FOR CERAMIC Ø 19 mm.

Code	Y96SFS01
€ x 1 pcs.	64.45
Material	
Steel, Tungsten carbide	

DRILL BITS FOR CERAMIC Ø 22 mm.

->	Code
	€ x 1 pcs.
	Material
	Steel, Tungsten carbide

PPENDIX

Spare parts

This section lists the components of the products in order to allow for a product to be repaired, before purchasing a new one.

We believe that this also means respect for the environment and containment of costs, in particular for the end user. The choice was made on the basis of experience, rather than on the basis of the type of product, considering that for anything that is not found on the following pages, it is possible to contact the Ponte Giulio technical department for advice.

SPARE PARTS

URBAN PEOPLE_PLATE AND JOINT COVER

SATIN FINISH STAINLESS STEEL_ROUND FLANGE COVER IN



Used for folding grab bars and seats in the "Urban People" and

"Tubocolor" series

STAINLESS STEEL

Code	Y87JIS47	
€ x 1 pcs.		30.41
€ x 3 pcs.		
Material		
ABS		
Colours / Fi	nishes	
C1		

MAXIMA_PLATE COVER FOR FOLDING BARS AND SEATS



Code		Y	Y87JIS09xx						
€x1	pcs.			22.04					
€ x 3	pcs.								
Mate	rial								
Polyar	nide								
Colou	ırs/F	inish	es						
B1	B2	D1	D2	D4	G1	G2			
11	12	P4	R1	W1	Y1				

Used for folding grab bars and seats

MAXIMA_PLATE COVER FOR FOLDING BARS AND SEATS



Code	Y87JIS37	
€ x 1 pcs.		7.44
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Fini	shes	
N2		



HUG_PLATE COVER



Code	Y87JIS75 xx
€ x 1 pcs.	11.93
€ x 3 pcs.	
Material	
ABS	
Colours / Finis	shes
D4 PB W	E

MAXIMA_FLANGE COVER, Ø 82 MM.



Code	Code Y87JIS25xx								
€x1	pcs.					1.93			
€ x 3	pcs.								
Mate	erial								
Polya	mide								
Coloi	urs/F	inish	es						
B1	B2	D1	D2	D4	G1	G2			
11	12	P4	R1	W1	Y1	Y3			

HUG_PLATE COVER



Code	Y87JID75	
€ x 1 pcs.		20.44
€ x 3 pcs.		
Material		
ABS		
Colours / Fil	nishes	
C1		

MAXIMA_PLATE COVER FOR FOLDING BARS AND SEATS

	Code			Y87J	IS7	3 xx	
100	€x1	pcs.					34.67
	€ x 3	pcs.					
	Mate	rial					
O.	Polyar	nide					
	Colou	ırs / F	inish	es			
	B1	D1	D2	D4	12	P4	R7
Used for folding grab bars and seats	W1	Y3					

MAXIMA BACK-PLATE



Code	Y87JIS72	
€ x 1 pcs.		22.86
€ x 3 pcs.		
Material		
Polyamide		
Colours / Fin	ishes	
D1		

TUBOCOLOR_COVERING CAP FOR FOLDING BARS AND SEATS



Code	e Y87JIS07					
€ x1pcs.		17.26				
€ x 3 pcs.						
Material						
Polyamide						
Colours / F	inishes					
W1						

Used for bars and seats.

TUBOCOLOR_ROUND FLANGE COVER

Code		`	Y87J			
€ x 1 pcs.						1.86
€ x 3	pcs.					
Mate	rial					
Polyaı	mide					
Colou	urs/F	inish	es			
B1	B2	D1	D2	D4	G1	G2
11	12	R1	R7	W1	Y1	Y3

TUBOCOLOR MOUNTING AND JOINT PLATE BACK-PLATE FOR FOLD

	0.41.000		
	Code	Y87JIS10xx	
DING GRAB BARS			

11 . 1.

Code		`	(87J	IS1() xx		
€x1p	ICS.					14.6	0
€ x 3	pcs.						
Mate	rial						
Polyan	nide						
Colou	irs / F	inish	es				
B1	B2	D1	D2	D4	G1	G2	
11	12	N1	P4	R1	W1	Y1	
Y3							

TUBOCOLOR_MOUNTING PLATE COVER



Used for fixed side grab bars in the

Urban People series

Code		١	(87J	IS74	4 xx		
€x1	pcs.					41.84	4
€x3	pcs.						
Mate	rial						
Polyar	nide						
Colou	ırs/F	inish	es				
B1	B2	D1	D2	D4	G1	G2	
11	12	P4	R1	R7	W1	Y1	
Y3							

MORPHOS_FLANGE COVER, Ø 82 MM.



€x1	pcs.					1.93
€ x 3	pcs.					
Mate	rial					
Polya	mide					
Coloi	urs/F	inish	ies			
B1	B2	C1	D1	D2	G1	G2
11	12	R1	W1	Y1		

Y87JIS01 xx

Used for grab bars and grab bars in the Morphos line

TUBOCOLOR_FLANGE COVER IN POLYAMIDE, WITH OPENING, Ø 82 MM.

Code



Code			Y87J	1503	5 xx		
€x1	pcs.					1.9	3
€ x 3	pcs.						
Mate	rial						
Polya	mide						
Coloi	urs/F	inish	es				
B1	B2	D1	D2	G1	G2	11	
12	P4	R1	R7	W1	Y1	Y3	

TUBOCOLOR_PLATE COVER FOR FOLDING BARS AND SEATS

Code



series.

	€ x 1 pcs.	10.82
	€ x 3 pcs.	
123 1000	Material	
	Polyamide	
	Colours / Finishes	
Used for folding grab bars and seats in the "Tubocolor" and "Morphos"	W1	

Y87JIS08

URBAN PEOPLE_FLANGE COVER WITH REMOVABLE INSERT, Ø 72 MM.



Code		١	(87J	IS29	9 xx	
€x1	pcs.					1.93
€ x 3	pcs.					
Mate	rial					
Polyar	nide					
Colou	ırs/F	inish	es			
B1	B2	D1	D2	D4	G1	G2
11	12	P4	R1	R7	W1	Y1
Y3						

URBAN PEOPLE_FLANGE COVER



Code)	Y	(87J	IS3	1 xx	
€x1	pcs.					2.23
€ x 3	pcs.					
Mate	erial					
Polya	mide					
Colo	urs/F	inish	es			
B1	B2	D4	G2	P4	W1	Y3

URBAN PEOPLE MOUNTING AND JOINT PLATE COVER

Code Y87JIS40 xx €x1pcs. 44.59 € x 3 pcs. Material Polyamide Colours / Finishes B1 B2 D1 D2 D4 G1 G2 12 P4 Y3 R1 W1 Y1 11

Used for folding grab bars in the Urban People series

URBAN PEOPLE_MOUNTING PLATE COVER



Used for fixed side grab bars in the	
Urban People series	

Code	Y87JIS42 xx	
€ x 1 pcs.	44.5	59
€ x 3 pcs.		
Material		
Polyamide		
Colours / Finis	hes	



URBAN PEOPLE_PLATE COVER CASING



Used for seats with code G27JDS43, G27JDS44

Code	Y87SBS38 xx
€ x 1 pcs.	36.52
€ x 3 pcs.	
Material	
ABS	
Colours / Fini	shes
D1 D2 D4	4 I1 W1

URBAN PEOPLE_SMALL PLATE COVER, FOR FOLDING GRAB **BARS, CHROME-PLATED FINISH**



28.00

URBAN PEOPLE_BACK-PLATE



Code	Y87JIS45	
€ x 1 pcs.		11.96
€ x 3 pcs.		
Material		
Polyamide		
Colours / Fini	ishes	
D1		

URBAN PEOPLE BACK-PLATE



Code **Y87JIS46** €x1pcs. 26.55 € x 3 pcs. Material Polyamide Colours / Finishes D1

Used for folding grab bars and seats



APPENDIX

URBAN PEOPLE_SQUARED FLANGE COVER, CHROME-PLATED FINISH



Code	Y87JIS71	
€ x 1 pcs.		7.97
€ x 3 pcs.		
Material		
ABS		
Colours / Fin	ishes	
C1		

Y87JIS41 xx

37.18

31.24

URBAN PEOPLE_MOUNTING AND JOINT PLATE COVER

Code

€ x 1 pcs.



Tubocolor series.

	€ x 3	pcs.						
	Mate	rial						_
	Polyar	nide						
	Colou	urs/F	inish	es				
Used for folding grab bars and	B1	B2	D1	D2	D4	G1	G2	
folding seats in the Urban People and Tubocolor series	11	12	P4	R1	W1	Y1	Y3	

Y88JKS82

HUG FIXING BRACKETS FOR REMOVABLE ARM

	Code
	€ x 1 pcs.
	€ x 3 pcs.
4	Material
	Aluminium

Colours / Finishes

HUG WALL MOUNTING PLATE FOR REMOVABLE SEAT IN **HUG SERIES**



Code	Y88JKS85	
€ x 1 pcs.		85.85
€ x 3 pcs.		
Material		
Aluminium		
Colours / Finis	shes	
N1		

MAXIMA_MOUNTING AND JOINT PLATE



Code	Y88JKS11	
€ x 1 pcs.		34.14
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Finis	hes	

N1 Used for folding bars and seats in the Maxima series.

TUBOCOLOR_MOUNTING FLANGE WITH FOUR HOLES



Code	Y87JKS01	
€ x 1 pcs.		3.01
€ x 3 pcs.		
Material		
Polyamide, VT	R	
Colours / Fil	nishes	
D1		

Used for grab bars and grab bars in the Tubocolor series

TUBOCOLOR_MOUNTING AND JOINT PLATE FOR FOLDING **BARS AND SEATS**



Code	Y88JKS34	
€ x1pcs.		23.38
€ x 3 pcs.		
Material		
Stainless stee	9	
Colours / F	inishes	
N1		

TUBOCOLOR MOUNTING AND JOINT PLATE FOR FOLDING **GRAB BARS**



Code Y88JKS77 € x1pcs. 57.78 € x 3 pcs. Material Stainless steel Colours / Finishes

N1

SPARE PARTS

URBAN PEOPLE_PLATE WITH REINFORCEMENT FOR FOLDING BARS

Code

N1

€ x 1 pcs.

€ x 3 pcs. Material Stainless steel Colours / Finishes



Used on item with code G27SCS81

URBAN PEOPLE_PLATE FOR FIXED BAR

Code	Y88JKS25	
€ x 1 pcs.		89.21
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Fini	shes	
N1		

Y88JKS26

53.17

URBAN PEOPLE_PLATE IN STAINLESS STEEL



Code	Y88JKS45	
€ x 1 pcs.		152.13
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Fin	ishes	
N1		

URBAN PEOPLE PLATE IN STAINLESS STEEL FOR FOLDING **SEAT WITH LEGS**



Used on item with code G27JDS43

Code	Y88JKS50	
€ x 1 pcs.		163.35
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Finis	shes	
N1		

Used on item with code G27JDS44

URBAN PEOPLE_MOUNTING AND JOINT PLATE



Y88JKS54	
	96.63
I	
nishes	

URBAN PEOPLE_PLATE FOR FIXED BAR



Used on items with code G27JCS82-83

Code Y88JKS78 € x1pcs. 53.17 € x 3 pcs. Material Stainless steel Colours / Finishes

N1



ode	Y88JKS27	
x 1 pcs.		53.17
x 3 pcs.		
laterial		
tainless steel		
olours / Finis	hes	
N1	1162	

URBAN PEOPLE_PLATE IN STAINLESS STEEL FOR FOLDING BARS



Code	Y88JKS44	
€ x 1 pcs.		53.17
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Fini	ishes	
N1		

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APPENDIX

NYLON_PLATE, CONTAINER



DCS.					
					24.13
pcs.					
rial					
nide					
rs/F	inish	es			
B2	D1	D2	D4	G1	G2
12	N1	P4	R1	W1	Y1
	r ial nide rs/F	rial nide rs/Finish B2 D1	nide rs / Finishes B2 D1 D2	nide nide rs / Finishes B2 D1 D2 D4	rial nide rs/Finishes B2 D1 D2 D4 G1

NYLON_RING FOR GLASS HOLDER ASSEMBLY



Code		١	(87J	JN19	9 xx		
€x1	pcs.					11.5	6
€ x 3	pcs.						
Mate	rial						
Polyar	nide						
Colou	urs/F	inish	es				
B1	B2	D1	D2	D4	G1	G2	
11	12	N1	P4	R1	W1	Y1	
Y3							

NYLON_MIRROR-STOP BASE



Code	Y87JIN03	
€ x 1 pcs.		14.07
€ x 3 pcs.		
Material		
Polyamide		
Colours / Fir	nishes	
D1		

NYLON_MIRROR-STOP WITH COVER



Code		`	/ 87J	INØ	3 xx		
€x1	pcs.					10.4	3
€ x 3	pcs.						
Mate	rial						
Polyar	nide						
Colou	ırs/F	inish	es				
B1	B2	D1	D2	D4	G1	G2	
11	12	P4	R1	W1	Y1	Y3	

TUBOCOLOR_ENHANCED SEAT SURFACE

NYLON_GLASS



Code		•	Y87J	JN18	3 xx	
€x1	pcs.					14.10
€ x 3	pcs.					
Mate	rial					
Polyar	mide					
Colou	urs/F	inish	es			
B1	B2	D1	D2	D4	G1	G2
11	12	P4	R1	W1	Y1	Y3

STANDARD_FRICTION DISC FOR JOINT

1	1		
C	K		
1		and in	/
	-	-	

Used for all joint plates used for folding grab bars and folding joints

Code	Y87SES01	
€ x 1 pcs.		3.33
€ x 3 pcs.		
Material		
Polyamide		
Colours / Fir	nishes	
D1		



Code	Y87SBS33	
€ x 1 pcs.		67.38
€ x 3 pcs.		
Material		
ABS		
Colours / Finis	hes	
W1		

TUBOCOLOR_SEAT SURFACE

Used for seat with seat surface G01JDS42, G20JDS25



Code	Y87SBS51	
€x1pcs.		59.73
€ x 3 pcs.		
Material		
ABS		
Colours / Fini	shes	
W1		

Used for seats with code G01JDS24

URBAN PEOPLE_SEAT HOLE COVERING CAP



 Code
 Y87JJS25 xx

 € x 1 pcs.
 6.64

 € x 3 pcs.
 Material

 ABS
 Colours / Finishes

 D2
 D4
 11
 W1

Used for seats - codes G27JDS43, G27JDS44 - and stool - code G27JDS30.

URBAN PEOPLE_SEAT HOLE COVERING CAP, CHROME-PLATED FINISH



Code	Y87JJS35	
€ x 1 pcs.		10.63
€ x 3 pcs.		
Material		
ABS		
Colours / Finis	hes	
C1		

8000_WALL-MOUNTED BATTERY CHARGER



Code	M75NFE02	
€ x 1 pcs.		227.49
€ x 3 pcs.		
Material		

Colours / Finishes

8000_SPARE BATTERY



Code	M75NFE03	
€ x 1 pcs.		431.63
€ x 3 pcs.		
Material		

Colours / Finishes

Used for seats with code G27JDS43, G27JDS44

URBAN PEOPLE_M10X80 HEX HEAD SCREW

Code	Y86SES08	
€ x 1 pcs.		
€ x 3 pcs.		
Material		
Stainless steel		
Colours / Fini	shes	

8000_WALL-MOUNTED BATTERY CHARGER



Code	M75NFE04	
€ x 1 pcs.		261.64
€ x 3 pcs.		
Material		
Technopolymer		
Colours / Finis	hes	
DB		

8000_SHOWER BED MATTRESS WITH DRAIN HOLE

8000_SPARE BATTERY



Code	M75NFE01	
€ x 1 pcs.		606.64
€ x 3 pcs.		
Material		

Colours / Finishes

Code	Y91NEP05
€ x 1 pcs.	1,094.58
€ x 3 pcs.	
Material	
Vinyl	
Colours / Fir	nishes

ROSSARI_SEAT WITH FRONT OPENING



LINING		
Code	B41DE002	
€ x 1 pcs.		112.86
€ x 3 pcs.		
Material		
Okumè		
Colours / Fin	ishes	
WB		

Used on all toilets and bidets in the **ROSSARI** line

ACCA48_SEAT WITH SEAT COVER, "SOFT CLOSE" HINGES



Code	B41DEC43	
€ x 1 pcs.		252.34
€ x 3 pcs.		
Material		
Urea resins		
Colours / Finis	hes	
WB		

ERGONOMICA_WHITE LACQUERED WOOD SEAT WITH FRONT **OPENING**



Code	B41DE004	
€ x 1 pcs.		90.75
€ x 3 pcs.		
Material		
Wood fibre		
Colours / Fin	ishes	
W2		

ERGONOMICA_SEAT WITH SEAT COVER WITH FRONT OPENING



Code	B41DE003	
€ x 1 pcs.		121.40
€ x 3 pcs.		
Material		
Wood fibre		
Colours / Finis	hes	
WB		

Used on toilets in the ERGONOMICA series

ROSSARI_SEAT WITH FRONT OPENING AND SEAT COVER

WB



Code	B41DE001	
€ x 1 pcs.		170.12
€ x 3 pcs.		
Material		
Wood fibre		
Colours / Fini	shes	
WB		

Toilet seat for toilet line ACCA48

White lacquered wood seat cover

without front opening

ROSSARI_SEAT WITH SEAT COVER

Code	B41DEC01	
€ x 1 pcs.		137.74
€ x 3 pcs.		
Material		
Okumè		
Colours / Finis	hes	
WB		

front opening for DUALpg toilet and monobloc

White lacquered wood toilet seat with

470_SEAT WITH SEAT COVER



Code	B41DEC30xx
€ x 1 pcs.	172.61
€ x 3 pcs.	
Material	
Urea resins	
Colours / Finis	hes

For the price and delivery times of DA the "DA" finish, contact the company's sales department.

front opening ACCA48 ACCA48_SEAT WITH SEAT COVER

White lacquered wood toilet seat with



Code	B41DEC42	
€ x 1 pcs.		172.65
€ x 3 pcs.		
Material		
Urea resins		
Colours / Finis	shes	
WB		

OLDER_SEAT WITH SEAT COVER



Code	B41DEC06
€ x 1 pcs.	114.42
€ x 3 pcs.	
Material	

B41DE006

128.04

Colours / Finishes

WB

Code

WB

€x1pcs.

€ x 3 pcs. Material

Colours / Finishes

OLDER_SEAT WITH SEAT COVER WITH FRONT OPENING

STANDARD_HINGES FOR TOILET SEAT



When ordering, specify the seat model or code.

STANDARD_HINGES FOR TOILET SEAT AND RAISED SEAT

Code

C1

Code

€ x1pcs.

€ x 3 pcs. Material Steel

Colours / Finishes



0000	19691 969
€ x 1 pcs.	46.02
€ x 3 pcs.	
Material	
Steel	
Colours / Finish	185
C1	

Y90SFS03

Y90SFS02

38.34

S to

S



ode Y90SFS04 x 1 pcs. 19.93 x 3 pcs. aterial lypropylene Colours / Finishes W1

STANDARD_PROTECTIVE BUMPERS FOR SEATS



Code	Y90SFS05		
€ x 1 pcs.		7.30	
€ x 3 pcs.			
Material			
Polypropylene			
Colours / Fini	shes		

When ordering, specify the seat code.

OLDER_TOILET SEAT IN ABS

Code	B41DE005	
€ x 1 pcs.		54.00
€ x 3 pcs.		
Material		
ABS		
Colours / Fini	shes	
WT		

STANDARD_HINGES FOR SEAT AND SEAT COVER



Code Y90SFS01 € x 1 pcs. 38.34 € x 3 pcs. Material Brass Colours / Finishes

C1

When ordering, specify the seat model or code.





Ser -

DR RAISED TOILET SEAT

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pecify the model or code of the pilet seat	
TANDARD_PAIR OF CLAMPS F	0

DARD_PAIR OF CLAMPS	F
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and the second	

STANDARD_HINGES FOR SEAT AND SEAT COVER IN THERMOSETTING PLASTICS



Code	Y90SFS06	
€ x 1 pcs.		38.34
€ x 3 pcs.		
Material		
Zamak		
Colours / Finis	hes	
N2		

When ordering, specify the seat code.

STANDARD_PAIR OF HINGES FOR SEAT AND SEAT COVER



Code	Y90SFS09	
€ x 1 pcs.		36.00
€ x 3 pcs.		
Material		
Steel, Polyprop	ylene	
Colours / Fini	ishes	
N2		

STANDARD_PAIR OF HINGES FOR SEAT AND SEAT COVER

	11.
11-	64

Code	Y90SFS08	
€ x 1 pcs.		19.17
€ x 3 pcs.		
Material		
Polyamide, Pol	ypropylene	
Colours / Fin	ishes	

STANDARD_PAIR OF FRICTION HINGES FOR SEAT AND SEAT COVER



Code	Y90SFS11	
€ x 1 pcs.		68.00
€ x 3 pcs.		
Material		
Stainless steel		
	hee	

Colours / Finishes

STANDARD_PAIR OF PRESSURE REDUCERS



Code	H51HLS01	
€ x 1 pcs.		612.54
€ x 3 pcs.		
Material		
Colours / Finis	hes	
C1		

STANDARD_"PUSH-OPEN" DRAIN STOP



Code	H52HAM17	
€ x1pcs.		109.12
€ x 3 pcs.		
Material		
ABS, Acrylic stone	è.	
Colours / Finis	hes	
W3		

To be installed only with overflow kit

STANDARD_AIR VENT FOR TOILET PIPE



Code	Y90SFS10
€ x 1 pcs.	10.50
€ x 3 pcs.	
Material	
Polypropylene	
Colours / Finis	hes

STANDARD_SUPPLY NOZZLE FOR BIDET



Code	Y88JNS19	
€ x 1 pcs.		42.50
€ x 3 pcs.		
Material		
ABS, Brass		
Colours / Fini	shes	

Item specifically for use in toiletbidets in the Rossari and 130 line

APPENDIX

STANDARD_SUPPLY NOZZLE FOR BIDET



Code	Y88JNS20	
€ x 1 pcs.		26.00
€ x 3 pcs.		
Material		
Brass		
Colours / Fin	ishes	

Item specifically for use in toiletbidets in the 130 line

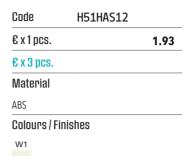
STANDARD_CONNECTING SLEEVE



Code	H52HCS04	
€ x 1 pcs.		16.25
€ x 3 pcs.		
Material		
ABS		
Colours / Fini	shes	

STANDARD_HOLE COVER FOR FLEXIBLE SIPHON





Used in the articulated siphon with code H51HAS01, H51HAS02

CASUAL_COVER FOR FLUSH TANK



Code	B40CRS05	
€ x 1 pcs.		64.00
€ x 3 pcs.		
Material		
Sanitary po	rcelain	
Colours /	Finishes	
WB		

STANDARD_"PUSH OPEN" WASHBASIN DRAIN STOP

Code

€x1pcs.

E x 3 pcs. Material Stainless steel Colours / Finishes

N2



To be installed only with overflow kit

STANDARD GRILLE FOR SLOP SINK

Code	H52HAS13	
€ x 1 pcs.		45.78
€ x 3 pcs.		
Material		
ABS		
Colours / Fini	shes	
C1		

H51GKS01

261.63

DUAL COVER FOR FLUSH TANK



For tank used in DUAL monobloc

toilets and toilet-bidets in the

ROSSARI series

 Code
 B42CRS04

 £ x 1 pcs.
 64.00

 £ x 3 pcs.
 64.00

 Material
 Sanitary porcelain

 Colours / Finishes
 WB

650_GASKET FOR TUB EDGE WITH DOOR



Code	R92PRS32	
€ x 1 pcs.		88.76
€ x 3 pcs.		
Material		
Vinyl		
Colours / Fini	shes	

APPENDIX

650_GASKET FOR TUB DOOR



Code

€x1pcs.

€ x 3 pcs. Material

Expanded silicone

Used for all bathtubs with side opening in the 650 series. When ordering, specify the model - 651, 652, 653, 654, 655, 656 - and possibly the serial number.

STANDARD_FLUSH PLATE



Code	H52HGS09	
€ x 1 pcs.		72.51
€ x 3 pcs.		
Material		
ABS		
Colours / Finis	hes	

Y87SBS49

82.17

STANDARD_LONG LEVER FOR MIXER



Code	H50GKS01	
€ x 1 pcs.		37.24
€ x 3 pcs.		
Material		
Brass		
Colours / Fin	ishes	
C1		

STANDARD_SHORT LEVER FOR MIXER



When ordering, specify the mixer

code.

Code	H50GKS02	
€ x 1 pcs.		29.20
€ x 3 pcs.		
Material		
Brass		
Colours / Fin	ishes	
C1		

H50GMS01

53.67

STANDARD_PISTON FOR GAS MECHANISM

Code	Y88SGS01	
€ x 1 pcs.		168.74
€ x 3 pcs.		
Material		
Steel		
Colours / Finis	hes	



STANDARD CARTRIDGE FOR MIXER

When ordering, specify the mixer code.

STANDARD_PEDAL-OPERATED MIXER INSTALLATION SET

Code

€x1pcs.

€ x 3 pcs.

Material

Colours / Finishes

STANDARD_LEVER WITH HOOD FOR WASHBASIN TILTING MECHANISM DAMPER

Code	Y88SGS02
€ x 1 pcs.	
€ x 3 pcs.	
Material	
Steel, Polyamide	ç

35.23

Colours / Finishes



WIXER IN	WIXER INSTALLATION SET	
Code	H51GFS05	
€ x 1 pcs.	134.00	
€ x 3 pcs.		
Material		
Steel, Brass		
Colours / Fi	nishes	
C1		

STANDARD_PEDAL-OPERATED TAP INSTALLATION KIT



Code	H51GFS07	
€ x 1 pcs.		62.45
€ x 3 pcs.		
Material		
Brass		
Colours / Finis	shes	

C1

STANDARD_PEDAL-OPERATED MIXER INSTALLATION SET

STANDARD_CARTRIDGE FOR THERMOSTATIC MIXERS



Code H51GMS03 €x1pcs. 137.42 € x 3 pcs. Material Brass, Technopolymer

Colours / Finishes Suitable for all thermostatic mixers.

When ordering, specify the mixer

code.

STANDARD HEADWORK FOR THERMOSTATIC MIXERS

Code



Code	H51GFS09	
€ x 1 pcs.		105.61
€ x 3 pcs.		
Material		
Brass		
Colours / Finis	shes	
C1		

€ x 1 pcs.	23.02
€ x 3 pcs.	
Material	
Brass, Technopolymer	
Colours / Finishes	

H51GMS04

Suitable for all thermostatic mixers.

When ordering, specify the mixer

code.

STANDARD_EXTRACTABLE SPOUT FOR LONG LEVER WASHBASIN MIXER

Code



0000	110000001	
€ x 1 pcs.		48.69
€ x 3 pcs.		
Material		
ABS		
Colours / Fin	ishes	
C1		

H50GGS01

Used and suitable only for item with code H50GBS02

SOLO_SHOWER HEAD IN STAINLESS STEEL



Code	H51GNS03	
€ x 1 pcs.		173.58
€ x 3 pcs.		
Material		
ABS		
Colours / Finist	ies	
N2		

STANDARD_LONG LEVER FO	R THERMOS	TATIC MIXER	
	Code	H51GKS02	
8	€ x 1 pcs.		47.93
0	€ x 3 pcs.		
	Material		
	Brass		
	Colours / Fi	nishes	
	C1		

STANDARD_HEADWORK FOR TIMED TAPS

Code

C1



€ x 1 pcs.	56.13
€ x 3 pcs.	
Material	
Brass, Technopolymer	
Colours / Finishes	

H51GMS01

Suitable for all timed taps.

When ordering, specify the tap code.

24.66

H51GHS03

SOLO_SHOWER HEAD IN ABS



128.57
Ies

SOLO_HANDHELD SHOWER HEAD 3 SPRAY SETTINGS - Ø 130 MM.



Code	H51GHS52	
€ x 1 pcs.		92.55
€ x 3 pcs.		
Material		
ABS		
Colours / Fi	nishes	
C1		

STANDARD_BUTTON-OPERATED SHOWER HEAD

Code

W1

€x1pcs.

€ x 3 pcs. Material ABS

Colours / Finishes



Used with mixers and thermostatic taps

STANDARD_METAL SHOWER HEAD



Code	H51GHS04	
€ x 1 pcs.		88.73
€ x 3 pcs.		
Material		
ABS, Brass		
Colours / Finis	hes	

Used with mixers and thermostatic taps

SOLO_FLEXIBLE HOSE FOR SHOWER HEAD, LENGTH 1750 MM.

SOLO_HANDHELD SHOWER HEAD 3 SPRAY SETTINGS, Ø 100 MM



Code	H51GHS53	
€ x 1 pcs.		44.86
€ x 3 pcs.		
Material		
ABS		
Colours / Finis	hes	
C1		

range from 0.5 bar to 8 bar, max. 90° C

SOLO_HANDHELD SHOWER HEAD WITH SINGLE SPRAY SETTING



Code	H51GHS51	
€ x 1 pcs.		65.00
€ x 3 pcs.		
Material		
ABS		
Colours / Fin	iishes	
C1		



Code	H51GHS48	
€ x 1 pcs.		38.58
€ x 3 pcs.		
Material		
Vinyl		

STANDARD_FLEXIBLE HOSE FOR EXTRACTABLE SPOUT



code H50GBS02.

The total length is 150cm.

H50GHS03 Code €x1pcs. 49.81 € x 3 pcs. Material

Used and suitable only for item with

Colours / Finishes

STANDARD_FLEXIBLE HOSE

Code	H51GHS02	
€ x 1 pcs.		26.65
€ x 3 pcs.		
Material		
Vinyl		

Colours / Finishes

Used with item with code H51GHS01. w1

The total length is 120cm.

STANDARD_HOOK FOR METAL SHOWER HEAD



Code	H51GHS05	
€ x 1 pcs.		7.73
€ x 3 pcs.		
Material		
Brass		
Colours / Fin	ishes	
C1		

Compatible with item with code H51GHS04

STANDARD_WALL-MOUNTED SUPPORT FOR SHOWER HEAD COUPLING

Code	H51GHS06	
€ x 1 pcs.		5.73
€ x 3 pcs.		
Material		
ABS		
Colours / Fini	shes	
W1		

Compatible with item with code H51GHS03

General conditions of sale

- 1. Ponte Giulio S.p.A. reserves the right to change the products dimensions and any technical features without any prior notice.
- 2. Prices are EXW factory Orvieto, Italy.
- 3. Prices might change without any prior notice.
- 4. Goods travel at customer's risk. The receiver will inspect the products upon their delivery and report any damages to the forwarder.For the packaging of ceramic materials on pallets and/or in suitably reinforced cardboard boxes, there will be a 1.5% charge for the packaging.
- 5. If the receiver is unable to check the goods upon their delivery, he can accept them and report any damages within 8 days.
- 6. Ponte Giulio S.p.A. reserves the right to make partial shipments. Ponte Giulio S.p.A. will meet the shipping terms except in those cases due to force major or beyond the will of Ponte Giulio S.p.A. such as curtailments, strikes, lack of transportation etc. In such cases the customer has no right to compensation or refund.
- 7. Products cannot be returned without authorization from ponte Giulio S.p.A. The authorization must be requested to Ponte Giulio S.p.A. in writing via email specifying the quality and quantity of products involved and reason for returning them. Ponte Giulio S.p.A. will authorize, at its discretion, the return by confirmation in writing.
- 8. Returns will be authorized only for products which are standard and currently in production with transportation at the expense of the customer. Ponte Giulio S.p.A. will refund 90% of the original sale price except any additional charges for restoration due to alteration or caused by negligence of the customer. Coloured or custom made products can not be returned.

- 9. These sales conditions are deemed accepted by the customer when the order is placed.
- 10. Orders which are fulfilled and invoiced, even partially, will be subject to the conditions decided upon. Payments for shipped goods will not depend on the order fulfillment.
- 11. It's Ponte Giulio's discretion to provide, in the form of discount, panels, displayers or similar tools aimed at exhibiting the products.
- 12. Usually ponte Giulio do not accept orders for products different from those in the catalogue. However Ponte Giulio reserves the right to assess the feasibility and size of special orders at prices that will be calculated at each time.
- 13. The acceptance of orders is subject to the approval from Ponte Giulio S.p.A. The agreed payment terms are always shown in the invoice. In case of non-fulfillment of the payment conditions, Ponte Giulio S.p.A. will be entitled to add charges for interest on arrears payments, with reference to terms released by Euribor. Failure to meet an invoice due date, Ponte Giulio S.p.A. is authorized to stop the fulfillment of all pending orders.
- 14. Ponte Giulio S.p.A. keeps the property of goods until the total payment of the relevant invoice.
- 15. For any dispute the court of Terni, Italy is the only one in charge. The content of this clause has been object of individual agreement between the parties.
- 16. Ponte Giulio S.p.A. retains ownership of the goods until the relative invoice has been fully paid.
- 17. For any controversy, the Courthouse of Terni is the only one that has jurisdiction as indicated by the parties. The content of this clause has been the subject of individual negotiation between the parties.

Information on the protection of personal data

- (pursuant to article 13, Italian Legislative Decree 196 of 30.06.2003)
 "Personal Data Protection Code".
- "Personal Data Protection Code".
 The company Ponte Giulio S.p.A., holder of the data relating to existing and future business relationships with its customers, in compliance with the provisions of art.13 of the Italian Legislative Decree 30.06.2003 no. 196 "Personal Data Protection Code", gives the following information on the processing of its customers' personal data:
- The data is collected for contractual, commercial, statistical and promotional purposes.
- 5. The data is processed using digital, telematic, magnetic and paper supports.
- 6. Data collection is mandatory in order to comply with all accounting, legal and commercial obligations. Failure to provide data that is not attributable to legal or contractual obligations will be assessed each time by the Data Controller who will determine the resulting decisions regarding the importance of such data with respect to the management of the business relation.
- 7. The recipients of the data, without prejudice to the communications and disclosures made in compliance with legal obligations, may be the following subjects: company personnel according to their areas of competence (sales, production, administration,) agents and representatives of the writer, factoring company, debt collection companies, credit insurance companies, credit institutions, leasing companies, professionals and consultants, data processing companies, commercial information companies, companies operating in the transport sector.
- 8. The data will be processed for the entire duration of the contractual relationships established and also subsequently for the fulfillment of all legal obligations as well as for future commercial and marketing purposes, in relation to promotional and product sales operations, carried out by sending advertisements or the using other commercial communication systems.
- 9. The interested party may exercise the rights referred to in art. 7 of the Italian Legislative Decree 30.06.2003 no. 196.
- 10. The Data Controller is Ponte Giulio S.p.A., Loc. Ponte Giulio snc, 05018 Orvieto (TR).
- 11. To contact the Data Processor, appointed for the purposes of art. 7 of the Italian Legislative Decree 30.06.2003 no. 196, you can contact the following address: Orvieto, località Ponte Giulio s.n.c. - Tel. 0763316044 email: privacy@pontegiulio.it.

INSTALLATION OF AIDS

INSTRUCTIONS FOR THE INSTALLATION OF WALL-MOUNTED AIDS

Fixing cylinders and flanges

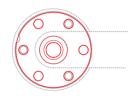
Product types in which these systems are used

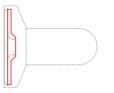
- Grab bars
- Safety grab bars for corners
- Corner safety grab bars
- Fixed lateral grab bars
- Handrail

Fixing flanges

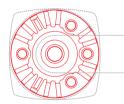


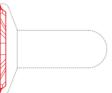
Flange 3 holes - Stainless steel with satin finish Stainless steel - AISI 304, ø 77 mm



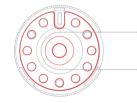


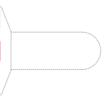
Flange 6 holes - Urban People Stainless steel - AISI 304 ø 66 mm



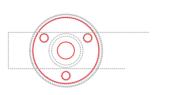


Flange 4 holes - Paint Polyamide-6, fibreglass reinforced, ø 77 mm





Flange 11 holes - Tubocolor, Polished stainless steel, (Urban People) Stainless steel - AISI 304, ø 70 mm





Flange 3 holes - Solo Stainless steel - AISI 304, ø 58 mm

Fixing cylinders





Single hole cylinder - Prestigio+ Aluminium ø 21 mm



Single hole cylinder - Family Aluminium ø 22 mm

Please bear in mind that the particular configuration of the fixing systems, based on a cylinder that uses only one wall anchor point, requires great care during installation. The references in the table with the anchors recommended according to the type of wall, cannot be considered exhaustive. It is advisable to contact Ponte Giulio in case of doubts or to obtain specific installation instructions.

Anchors recommended according to the type of wall

Remember that the aids must be installed by qualified expert personnel, who are responsible for choosing the most suitable fastening elements according to the wall on which the aid must be installed.

Among other things, the installer must make sure that the wall, corresponding with the entire flange, is perfectly flat, without joints or protruding tiles. It is also necessary to make sure that the wall is suitable for the installation of the aid and that there are no weak points.

Type of wall		Recommended dowel
Concrete		Dowels type "SX8" Fischer Screws for chipboard TSP 6x70 stainless steel Drill hole with ø 8 mm bit.
"Gasbeton" blocks Light natural stone	8000ám)	Dowels type "SX8" Fischer Screws for chipboard TSP 6x70 stainless steel Drill hole with ø 8 mm bit.
Hollow bricks	3000000	Dowels type "SX8" Fischer Screws for chipboard TSP 6x70 stainless steel Drill hole with ø 8 mm bit. Drill hole with rotation only, avoiding percussion
Solid bricks Compact natural stone	3000ánn (Dowels type "SX8" Fischer Screws for chipboard TSP 6x70 stainless steel Drill hole with ø 8 mm bit.
Plasterboard Plywood or laminates Coupled in wooden or multilayer fixing plate - 20 mm thick, installed between the uprights or against the wall		Screws for chipboard TSP 6x70 stainless steel Drill hole with ø 8 mm bit.
Plasterboard Plywood or laminates Coupled in steel fixing plate, installed between the uprights or against the wall	Nimmun (Screws TSP M8x60 stainless steel DIN 965 A2 Drill hole with ø 8 mm bit. The actual loadability of the system depends on the thickness of the sheet

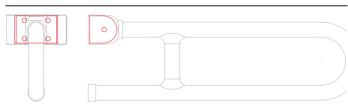
INSTALLATION OF AIDS

INSTRUCTIONS FOR THE INSTALLATION OF WALL-MOUNTED AIDS

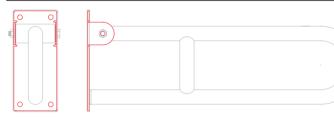
Fixing plates

Product types in which these systems are used

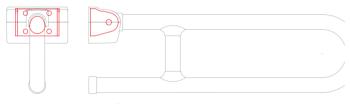
- Folding grab bars
- Fixed lateral grab bars
- Folding seats



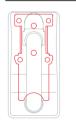
"Reduced" plate Paint Stainless steel - AISI 304 [LxA] 94.5x60 mm.



"Extended" plate Paint, Polished stainless steel Stainless steel - AISI 304 [LxA] 94.5x220 mm.

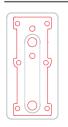


Tubocolor® "reduced" plate Stainless steel - AISI 304 [LxA] 95.7x60 mm.



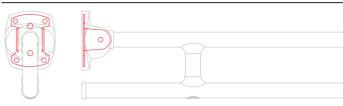


Tubocolor® "extended" plate Stainless steel - AISI 304 [LxA] 83.5x190.5 mm.

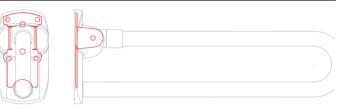


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Tubocolor® "fixed" plate Stainless steel - AISI 304 [LxA] 83.5x216.5 mm.



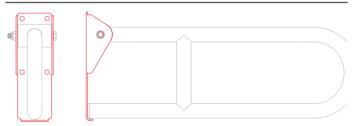
"Reduced" plate Urban People, Stainless steel - AISI 304 [LxA] 83,5x115 mm.



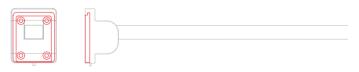
"Extended" plate Urban People Stainless steel - AISI 304 [LxA] 83.5x164 mm.



"Fixed" plate Urban People Stainless steel - AISI 304 [LxA] 83,5x192 mm.



"Extended" plate Stainless steel with satin finish Stainless steel - AISI 304 [LxA] 82x220 mm.



Bracket for removable plate HUG Aluminium - [LxA] 100x120 mm.

It should be noted that the particular configuration of the bracket for removable plate must be carried out carefully. The references in the table with the anchors recommended according to the type of wall, cannot be considered exhaustive. It is advisable to contact Ponte Giulio in case of doubts or to obtain specific installation instructions.

Anchors recommended according to the type of wall

Remember that the aids must be installed by qualified expert personnel, who are responsible for choosing the most suitable fastening elements according to the wall on which the aid must be installed.

Among other things, the installer must make sure that the wall, corresponding with the entire flange, is perfectly flat, without joints or protruding tiles. It is also necessary to make sure that the wall is suitable for the installation of the aid and that there are no weak points.

Type of wall		Recommended dowel
Concrete		Dowels type "S14W" Fischer Screws TE 10x90 DIN 571 Stainless steel For plates with holes ø 10 mm. drill hole ø 14 mm.
"Gasbeton" blocks Light natural stone		Bushing type "FIP 14x80 M10i" Fischer Screws TSPCE M 10x30 DIN 7991 Drill hole with conical bit PBB, inject resin type "Fischer FIS V or FIS VS".
Hollow bricks		Bushing type "FIP 14x80 M10i" Fischer Mesh dowels type "FIP 20x85 R" Fischer Screws TSPCE M 10x30 DIN 7991 Drill hole with 20 mm bit, with rotation only, avoiding percussion. Inject resin type "FIS V or FIS VS" Fischer
Solid bricks Compact natural stone		Bushing type "FIP 14x80 M10i" Screws TSPCE M 10x30 DIN 7991 Drill hole with ø 16 mm bit, inject resin type "FIS V or FIS VS" Fischer.
Plasterboard Plywood or laminates Coupled in wooden or multilayer fixing plate - 20mm thick, installed between the uprights or against the wall	<0000000	Screws for chipboard TE 10x80 DIN 571 Drill guide hole with 7 mm bit.
Plasterboard Plywood or laminates Coupled in steel fixing plate, installed between the uprights or against the wall	annan 🗍	Screws TBCE class 10.9 M 10x80 ISO 7380 Drill hole with ø 8 mm bit. The actual loadability of the system depends on the thickness of the sheet

APPENDIX

GENERAL INDEX BY PRODUCT CODE

The list of items, shown in this price list, is ordered by product code below, in alphanumeric order. Each line features a code associated with the sales price per single item and, where provided, per "3" pieces, all expressed in Euros. Finally, the number of the page where the item is described is indicated.

Code	Price x1	Price x3	P.
B40CAC02	249.33		186
B40CAC05	504.72	462.16	190
B40CA002	297.97	256.62	187
B40CA005	522.97	480.41	191
B40CA006	388.36	329.32	193
B40CBC06	288.66	242.63	183
B40CBC07	288.66	242.63	183
B40CBC11	261.79	235.94	180
B40CBC12	261.79	235.94	180
B40CBC13	205.54	180.56	181
B40CB006	247.42	210.40	184
B40CB007	247.42	210.40	184
B40CB010	185.17	166.03	177
B40CB011	185.17	166.03	177
B40CD054	647.16		179
B40CD055	647.16		178
B40CFC02	327.16	277.31	189
B40CF002	327.16	277.31	188
B40CF005	595.94		192
B40CGC06	318.64	273.03	184
B40CGC07	318.64	273.03	184
B40CG006	288.66	242.63	185
B40CG007	288.66	242.63	185
B40CHS02	283.05	249.33	189
B40CIC11	261.79	235.94	180
B40CIC13	205.54	180.56	181
B40CMS01	247.42	210.40	182
B40CMS07	185.17	166.03	176
B40CPS01	279.73	246.89	235
B40CPS02	255.40	224.99	235

Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.
B40CPS05	459.73		234	B41EBD13	1,387.16		474
B40CPS07	612.96		236	B41EBD14	1,097.23		475
B40CPS14	272.00	240.00	233	B41EBD15	3.634.29		458
B40CPS15	299.00	264.00	233	B41EEM03	571.82		215
B40CPS16	468.00	405.00	233	B41EEM04	764.84		215
B40CRS05	64.00		508	B41EES01	534.62		453
B41CGS03	267.56	235.94	219	B41EES02	552.37		453
B41CGS04	267.56	235.94	219	B41EES03	335.94		215
B41C0D01	515.00		454	B41EES04	478.89		215
B41C0S01	323.09		217	B41EES11	857.28		460
B41C0S02	400.27		217	B42CBC11	407.67	366.79	356
B41C0S03	211.62		217	B42CBC12	413.35	372.47	356
B41C0S05	135.00		216	B42CBC13	413.35	372.47	356
B41C0S06	135.00		216	B42CBC21	407.67	366.79	357
B41CPS01	332.02	300.10	234	B42CBC22	413.35	372.47	357
B41CPS02	332.02	300.10	234	B42CBC23	413.35	372.47	357
B41CQC01	690.15		220	B42CB011	407.67	366.79	358
B41CQS01	659.24		219	B42CB021	407.67	366.79	359
B41CQS02	182.43		220	B42CGC21	424.00		360
B41CQS05	612.96		366	B42CG021	424.00		361
B41CQS06	194.60		218	B42CIC11	407.67	366.79	362
B41DEC01	137.74		505	B42CIC12	413.35	372.47	362
B41DEC06	114.42		506	B42CIC13	413.35	372.47	362
B41DEC30	172.61		506	B42CIC21	407.67	366.79	362
B41DEC42	172.65		505	B42CIC22	413.35	372.47	362
B41DEC43	252.34		505	B42CIC23	413.35	372.47	362
B41DE001	170.12		505	B42CMS01	325.91	292.98	354
B41DE002	112.86		505	B42CNS01	328.18	295.25	355
B41DE003	121.40		505	B42CRS04	64.00		508
B41DE004	90.75		505	B43CAC02	667.72	600.72	364
B41DE005	54.00		506	B43CA001	667.72	600.72	364
B41DE006	128.04		506	B43CAS01	307.69		197
B41DE012	237.17	206.76	221	B43CAS02	349.05		371
B41DE024	255.40	224.99	222	B43CAS03	401.34		372
B41DE032	66.09	54.74	222	B43CBC03	472.50	401.34	194
B41DE033	95.45	79.07	223	B43CBC04	438.33	369.06	365
B41EAS05	1,072.16		210	B43CBS01	307.69		194
B41EAS10	896.34		211	B43CBS02	349.05		370
B41EBD11	1,949.79		459	B43CDS51	809.99		195
B41EBD12	451.12		475	B43CHS01	307.69		197

Code B43CHS02	Price x1	Price x3	P. 371	Code B46CMM18	Price x1 Price x		Code B46TLR88	Price x1	Price x3 P. 202
B43CHS03	349.05		372	B46CMR22	1,554.60 1,396.7	369	B46TLR89	919.03	202
	401.34	404.04	196		1,003.37	368		989.43	202
B43CIC03	472.50	401.34		B46CMR23	1,769.58	374	B46TLR91	1,588.40	205
B43CIC04	438.33	369.06	365	B46CNM05	1,858.42		B46TLR92	1,669.41	
B43CIS01	307.69		196	B46CNM06	1,417.50 1,161.4		B48CMM01	662.83	366
B43CIS02	349.05		370	B46CNM24	1,956.37	198	B48CNL01	741.89	367
B43CMS01	529.18	448.55	363	B46CNM25	2,315.22	198	B48CNR01	741.89	367
B43CMS02	279.73		193	B46CPM21	776.74	385	B48CPM02	581.35	384
B43CMS03	181.69	164.66	377	B46CPM22	799.45	385	B48CPM03	617.83	384
B43CMS04	227.12	204.40	377	B46CPM23	822.16	385	B48CPM11	343.00	232
B44CAD02	443.16	383.10	457	B46CPM24	980.00	385	B48CPM12	343.00	232
B44CAS01	321.66	279.73	452	B46EDL01	2,294.00	469	B48CPM13	365.00	232
B44CAS03	353.22		457	B46EDL02	2,819.00	470	B48CPM14	365.00	232
B44CBD07	407.43	358.77	456	B46EDL03	3,206.00	471	B48CPM15	373.00	232
B44CBD08	407.43	358.77	456	B46EDR01	2,294.00	469	B48CPM16	414.00	232
B44CBS01	283.07	249.33	452	B46EDR02	2,819.00	470	B48CPM17	373.00	232
B44CBS02	283.07	249.33	452	B46EDR03	3,206.00	471	B48CPM18	444.00	232
B44CBS06	359.12		451	B46TLL88	919.03	202	B48CPM19	444.00	232
B44CMD02	371.42	340.54	453	B46TLL89	989.43	202	B48CPM20	444.00	232
B44CMS01	264.99	231.07	451	B46TLL91	1,588.40	205	B48CPM21	450.00	232
B44CNM01	2,347.51		455	B46TLL92	1,669.41	205	B48CPM22	477.00	232
B44CNM03	735.70		460	B46TLM11	1,182.01	206	C53FAS26	650.00	389
B44CNM04	735.70		461	B46TLM12	1,319.07	206	C53FAS31	1,065.00	388
B44CNM05	869.44		461	B46TLM13	1,387.85	206	C53FAS34	815.00	388
B44CNM06	902.88		462	B46TLM14	1,527.31	206	C53FAS41	740.55	390
B44CNM07	1,498.12		462	B46TLM34	1,208.57	203	C53FAS42	788.11	390
B44CNM11	1,312.62		463	B46TLM36	1,407.79	203	C53FAS43	815.28	390
B44CNM12	1,864.44		463	B46TLM48	2,080.91	208	C53FAS44	869.63	390
B44CNM13	2,140.89		464	B46TLM58	1,535.28	201	C53FAS51	747.34	391
B44CNM14	2,696.00		465	B46TLM59	1,543.25	201	C53FAS52	747.34	391
B44CNM15	2,209.83		466	B46TLM60	1,627.06	201	C53FAS53	883.23	391
B44CNM16	2,050.00		467	B46TLM61	2,073.49	207	C53FAS54	910.40	391
B44CQS02	294.21		221	B46TLM83	876.55	204	C53FAS55	951.17	391
B44CQS12	164.72		218	B46TLM84	919.03	204	C53FAS56	1,019.11	391
B44CXL01	2,066.75		468	B46TLM85	989.43	204	C53FBL23	863.04	389
B44CXR01	2,066.75		468	B46TLM86	1,095.69	204	C53FBR23	863.04	389
B46CML22	1,003.37		369	B46TLM87	1,248.41	204	C53FBS03	1,000.69	250
B46CML23	1,769.58		368	B46TLM90	1,510.03	200	C53FBS04	1,036.44	250
B46CMM16	993.63	893.70	375	B46TLM91	1,533.95	200	C53FBS06	1,202.24	250
B46CMM17	1,408.11		376	B46TLM92	1.613.63	200	C53FBS09	1,136.37	250
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Code	Price x1	Price x3 P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.
C53FBS21	760.84	386	C53FPS03	480.00		250	F41JPS21	297.97	262.70	258
C53FBS31	1,110.00	387	C53FPS04	502.00		250	F41JPS25	206.76	175.74	258
C53FBS32	1,160.00	387	C53FPS05	580.00		250	F41JPS27	245.67	206.76	259
C53FBS34	1,070.00	387	C53FPS11	407.64		392	F41JPS28	389.18	330.80	259
C53FBS35	1,130.00	387	C53FPS12	421.23		392	F41JPS29	367.29		260
C53FBS41	1,025.90	392	C53FPS13	434.83		392	F41JPS35	97.66		254
C53FBS42	1,025.90	392	C53FPS14	448.41		392	F41JPS36	168.06		254
C53FBS43	1,039.48	392	C53FPS15	495.96		392	F44ATM01	1,044.38		473
C53FBS44	1,066.67	392	C53FPS16	577.50		392	F44ATS01	113.30		473
C53FBS46	1,141.39	392	C53FPS17	679.40		392	F44ATS02	169.32		474
C53FBS47	1,154.98	392	C53FWS01	448.41		394	F47ATS14	193.38		417
C53FBS48	1,168.50	392	C53FWS02	462.00		394	F47ATS22	306.00		416
C53FBS51	1,209.10	392	C53FWS03	462.00		394	F47ATS23	325.00		417
C53FBS52	1,290.86	392	C53FWS04	489.16		394	F47JPS02	495.11		415
C53FBS61	923.99	393	C53FWS05	516.35		394	F47JPS05	368.00		414
C53FBS62	951.17	393	F17AGN02	23.79		280	F70AAE01	1,476.25		275
C53FBS63	1,127.81	393	F17AGN04	33.53	27.97	279	F70AAE02	1,890.74		275
C53FBS64	1,154.98	393	F17AHN01	95.06	80.27	281	F70AAS05	169.06		272
C53FBS65	1,182.16	393	F17AJN01	39.63	32.84	276	F70AAS06	136.35		272
C53FDS01	1,150.80	251	F17AKN01	13.72		478	F70AAS08	865.44		272
C53FDS02	1,193.69	251	F17AKN02	15.24		478	F70AAS10	590.43		273
C53FDS03	929.18	251	F17AKN03	13.72	11.56	265	F70AAS13	1,521.67		273
C53FDS04	950.64	251	F17AKN04	15.24	12.78	265	F70ACE01	289.57		270
C53FDS05	1,678.48	251	F17AKN05	15.24	12.78	266	F70ACS01	135.33		267
C53FDS06	1,575.43	251	F17ALN01	47.53	40.13	284	F70ACS02	97.43		269
C53FDS07	1,666.06	251	F17ANN01	107.23	91.21	277	F70ACS03	90.14		268
C53FDS08	2,091.30	251	F17A0N01	46.78	38.92	277	F70ACS04	94.31		268
C53FDS09	1,436.04	251	F18X0S01	95.00		396	F70AES01	174.05		280
C53FDS10	1,645.14	251	F18X0S03	82.50		395	F70AES02	170.08		281
C53FES03	771.97	252	F18X0S21	93.80		398	F70AES03	124.29		274
C53FES04	814.86	252	F18X0S23	86.40		397	F70AES04	391.40		274
C53FES07	964.31	252	F41ACE01	213.49	202.14	270	F70AFS01	279.18		284
C53FES08	964.10	252	F41ACE02	201.00	190.77	271	F70AFS02	372.45		284
C53FES24	652.95	386	F41ACS04	146.49	136.27	271	F70AFS04	171.76		285
C53FNS01	258.17	393	F41AQS02	307.86		282	F70AFS06	98.06		285
C53FNS02	271.77	393	F41AQS06	1,741.97		283	F70AGS01	38.93		280
C53FNS03	217.40	393	F41ARS01	178.21		283	F70AHN01	126.17		282
C53FNS04	244.58	393	F41ATS02	332.43		472	F70AJS01	28.70		276
C53FPS01	425.00	250	F41JPS17	121.59		472	F70AKS03	19.57		266
C53FPS02	450.00	250	F41JPS20	188.51	165.41	258	F70AKS04	23.32		267

Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.
F70ANS01	189.24		277	G01JBL20	151.62		62	G01JDS41	542.82		151
F70ANS03	183.20		278	G01JBR19	141.03		62	G01JDS43	191.56	158.11	159
F70APS01	629.77		288	G01JBR20	151.62		62	G01JDS44	555.25		152
F70APS02	847.00		257	G01JBS01	159.33		67	G01JDS50	445.67		167
F70APS03	3,400.00		288	G01JBS02	162.97		67	G01JDS51	693.42		169
F70APS11	992.64		257	G01JBS03	167.83		67	G01JDS53	490.37		164
F70ATS01	485.29		255	G01JBS04	251.09		67	G01JDS55	482.71		166
F70ATS02	582.30		255	G01JBS05	256.62		67	G01JDS56	422.67		151
F70ATS03	194.87		255	G01JBS06	226.09		69	G01JDS57	448.23		157
F70ATS04	214.23		255	G01JBS07	239.31		69	G01JDS58	472.50		157
F70ATS05	318.74		256	G01JBS08	244.31		69	G01JDS59	643.64		153
F70ATS06	351.63		256	G01JBS09	327.89		69	G01JDS60	375.71		150
F70ATS14	229.02		256	G01JBS10	340.94		69	G01JDS61	559.40		151
G01JAS01	43.80	35.27	50	G01JBS11	315.00		70	G01JEL01	130.83		51
G01JAS02	46.22	36.48	50	G01JBS12	327.16		70	G01JEL02	185.36		51
G01JAS03	48.66	38.92	50	G01JBS16	358.79		74	G01JEL07	200.68	170.27	65
G01JAS04	51.08	41.35	50	G01JBS17	114.36		78	G01JER01	130.83		51
G01JAS05	54.74	43.19	50	G01JBS18	144.39		79	G01JER02	185.36		51
G01JAS06	59.59	47.43	50	G01JCS09	290.67	232.30	82	G01JER07	200.68	170.27	65
G01JAS07	65.67	52.29	50	G01JCS10	308.91	246.89	82	G01JES10	190.94		53
G01JAS08	70.54	60.21	64	G01JCS12	222.97	177.66	81	G01J0L01	261.79		63
G01JAS09	160.10	137.91	58	G01JCS14	236.09	188.39	81	G01JOR01	261.79		63
G01JAS10	168.70	145.58	58	G01JCS37	623.91		83	G01J0S01	155.53	131.36	75
G01JAS11	171.55	148.13	58	G01JCS38	172.99		66	G01J0S04	413.50		73
G01JAS12	170.44	151.96	59	G01JCS39	185.85		66	G01J0S06	358.77		71
G01JAS13	190.28	166.03	59	G01JCS41	294.33	235.94	82	G01JQS37	228.86		279
G01JAS15	65.67		54	G01JCS42	300.41	240.81	82	G01JRS01	118.42		237
G01JAS17	108.65		76	G01JCS52	375.81	338.10	89	G01JRS02	126.49		237
G01JAS18	140.10		77	G01JCS53	384.32	345.39	89	G01JRS03	134.32		237
G01JAS19	175.11		60	G01JDS02	463.55		167	G01JRS04	140.14		237
G01JAS20	80.27	72.37	64	G01JDS11	683.20		169	G01JRS05	146.00		237
G01JAS21	115.53		72	G01JDS12	707.48		169	G01JRS06	152.00		237
G01JAS32	48.66		52	G01JDS17	475.04		164	G01JRS07	164.00		237
G01JAS33	49.86		52	G01JDS24	335.85		164	G01JRS08	170.00		237
G01JAS34	51.08		52	GØ1JDS29	475.04		166	G01JRS09	176.00		237
G01JAS41	47.43	37.71	50	G01JDS30	361.88		150	G01JRS10	272.52		238
G01JAS42	49.86	40.13	50	G01JDS31	409.47		151	G01JRS11	268.62		238
G01JAS43	53.51	42.56	50	G01JDS37	432.90		157	G01JRS12	276.44		238
G01JAS44	69.32	55.95	50	G01JDS38	457.17		157	G01JRS13	280.28		238
G01JBL19	141.03		62	GØ1JDS39	629.83		153	G01JRS14	338.33		238

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Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3 P.
G01JRS15	350.37		238	G06JBR06	144.29		38	G18UAS38	140.82	329
G01JRS20	399.04		239	G06JBR19	89.39	80.27	33	G18UAS39	154.43	329
G01JRS21	404.85		239	G06JBS01	89.39		37	G18UAS40	217.69	330
G01JRS22	408.80		239	G06JBS02	98.33		37	G18UAS41	174.88	332
G01JRS23	463.28		239	G06JBS03	112.38		37	G18UBL34	190.77	335
G01JRS24	496.35		239	G06JBS16	112.00		42	G18UBL35	215.27	335
G02JAS11	98.00		55	G06JCS05	138.29		43	G18UBR34	190.77	335
G02JAS12	102.00		55	G06JCS07	161.75		43	G18UBR35	215.27	335
G02JAS13	109.00		55	G06JCS12	131.53	111.89	44	G18UBS31	191.91	336
G02JAS14	155.00		56	G06JCS13	136.00	115.50	44	G18UES30	361.12	337
G02JAS16	163.00		57	G06JCS14	137.91	116.76	44	G18UGL03	448.55	411
G02JAS18	181.00		57	G06JCS32	170.27	144.72	45	G18UGR03	448.55	411
G02JBS11	174.00		68	G06JCS33	177.00	150.00	45	G18UGS01	124.92	327
G02JDL29	1,089.03		159	G06JCS34	180.00	153.25	45	G18UJS01	106.19	246
G02JDL31	1,527.31		162	G06JCS38	125.27		36	G18UJS02	112.50	246
G02JDR29	1,089.03		159	G06JCS39	135.61		36	G18UJS03	118.93	246
G02JDR31	1,527.31		162	G06JCS52	320.53	272.43	46	G18UJS04	125.27	246
G02J0S02	193.00		61	G06JDS07	204.00	184.00	158	G18UJS05	128.18	246
G03JDS11	605.30		169	G06J0L01	112.00		40	G18UJS06	132.32	246
G03JDS16	883.48		168	G06J0R01	112.00		40	G18UJS07	134.15	246
G03JDS30	462.69		153	G06J0S01	97.00	84.00	41	G18UJS08	136.94	246
GØ3JDS32	655.11		169	G06UHS01	363.38		47	G18UJS09	139.74	246
GØ3JDS33	903.11		168	G12JDS01	334.99		350	G18UJS10	142.66	246
GØ3JDS36	476.52		153	G12JDS02	310.12		346	G18UJS11	202.50	247
G06JAS01	31.92	24.32	30	G12JDS04	566.65		345	G18UJS12	209.79	247
G06JAS02	38.31	30.41	30	G12JDS05	462.16		347	G18UJS13	225.73	247
G06JAS03	47.25	37.71	30	G12JDS08	517.82		348	G18UJS14	227.43	247
G06JAS05	49.81	40.13	30	G12XIS02	185.00		150	G18UJS15	230.84	247
G06JAS06	65.12	52.29	30	G18JAS01	146.49		341	G18UJS16	244.46	247
G06JAS07	72.79	58.38	30	G18JAS02	156.71		341	G18UJS17	254.57	247
G06JAS08	49.81	40.13	34	G18JAS04	198.72		341	G18UJS22	297.97	248
G06JAS09	72.37	59.59	35	G18JAS07	264.59		341	G18UJS23	335.42	248
G06JAS10	111.11	99.72	31	G18JCS07	328.38		339	G18UJS24	384.08	248
G06JAS12	111.11	99.72	32	G18JCS08	352.71		339	G18U0S31	190.77	333
G06JAS13	44.70	35.27	30	G18JCS09	413.50		339	G18UQL05	180.56	326
G06JAS14	57.47	46.22	30	G18UAS32	95.39		329	G18UQR05	180.56	326
G06JBL04	158.11		39	G18UAS33	97.66		329	G18UQS03	121.51	325
G06JBL06	144.29		38	G18UAS34	99.93		329	G18UQS04	124.92	325
G06JBL19	89.39	80.27	33	G18UAS35	101.06		329	G18UQS08	156.71	327
G06JBR04	158.11		39	G18UAS37	103.34		329	G18XAS01	95.00	331

Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.
G18XAS02	98.00		331	G27JCS03	257.32		109	G27J0S28	454.61		106
G18XAS03	99.00		331	G27JCS04	264.50		109	G27J0S29	408.85		107
G18XAS04	104.00		331	G27JCS38	603.67		115	G27J0S30	437.45		107
G18XAS06	112.00		331	G27JCS44			112	G27JQS01	227.89		279
G18XAS07	117.00		331	G27JCS48	211.67		249	G29JAS01	59.05	51.10	137
G18XAS08	121.00		331	G27JCS51	385.99	328.38	111	G29JAS02	62.45	53.37	137
G18XAS09	126.00		331	G27JCS52	393.14	334.46	111	G29JAS03	67.00	57.92	137
G18XAS12	141.00		334	G27JCS53	407.42	345.39	112	G29JAS05	73.82	64.73	137
G24JDS28	227.33	204.33	165	G27JCS54	414.57	351.49	112	G29JAS08	79.50	71.54	138
G24JDS29	232.42	209.43	165	G27JCS56	514.65		113	G29JAS09	95.39	82.90	138
G24UHS01	155.00		158	G27JCS57	521.80		113	G29JBL06	418.24		140
G24UHS02	210.00		163	G27JCS58	536.10		114	G29JBL19	172.91		139
G27JAL14	168.70		93	G27JCS59	543.23		114	G29JBL20	347.09		139
G27JAL20	120.42		101	G27JCS65	459.15		118	G29JBR06	418.24		140
G27JAL23	159.26		102	G27JCS66	443.16		116	G29JBR19	172.91		139
G27JAL26	130.58		103	G27JCS67	450.31		116	G29JBR20	347.09		139
G27JAR14	168.70		93	G27JCS68	464.60		117	G29JBS01	242.57		140
G27JAR20	120.42		101	G27JCS69	471.74		117	G29JCS12	181.69	172.61	141
G27JAR23	159.26		102	G27JCS70	481.31		118	G29JCS32	204.40	194.19	141
G27JAR26	130.58		103	G27JCS81	171.55	139.85	109	G29JCS34	215.76	204.40	141
G27JAS08	117.47		100	G27JCS82	310.22	261.48	110	G29JRS01	96.55		243
G27JAS10	122.93	106.00	92	G27JCS83	321.66	273.65	110	G29JRS02	102.61		243
G27JAS21	124.45	107.26	99	G27JCS85	494.48		119	G29JRS03	109.86		243
G27JAS22	119.10		96	G27JDS01	330.00		154	G29JRS04	115.34		243
G27JAS30	77.95	66.40	92	G27JDS02	403.54		154	G29JRS05	122.66		243
G27JAS40	82.15	70.25	92	G27JDS07	412.48	370.93	155	G29JRS06	128.81		243
G27JAS41	79.70	68.96	92	G27JDS08	430.35		155	G29JRS10	195.66		244
G27JAS42	84.20	72.79	92	G27JDS20	434.19		156	G29JRS11	190.19		244
G27JAS50	86.80	75.35	92	G27JDS29	253.23		120	G29JRS12	204.33		244
G27JAS60	90.71	77.90	92	G27JDS30	320.23	287.30	346	G29JRS13	218.60		244
G27JAS70	95.13	81.73	92	G27JDS43	230.52	210.08	349	G29JRS14	249.09		244
G27JAS80	99.41	85.56	92	G27JDS44	364.52		350	G29JRS15	274.52		244
G27JAS90	114.16	98.33	92	G27J0L21	297.35		98	G29JRS20	266.33		245
G27JBL19	184.40		97	G27J0R21	297.35		98	G29JRS21	290.24		245
G27JBL20	194.43		97	G27J0S22	171.55	145.95	94	G29JRS22	307.45		245
G27JBR19	184.40		97	G27J0S23	181.56	156.89	94	G29JRS23	349.08		245
G27JBR20	194.43		97	G27J0S24	192.99	165.41	94	G29JRS24	391.11		245
G27JBS02	230.16		104	G27J0S25	444.61		105	G29JRS25	254.98		245
G27JBS20	140.10		95	G27J0S26	426.01		107	G40JDS17	549.12		163
G27JBS21	237.72		104	G27J0S27	433.16		108	G40JDS40	740.67		170

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Code	Price x1	Price x3	P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3 P.
G41JCS01	379.45		87	G56JAS14	109.83		128	H50GGS01	48.69	510
G41JCS03	401.34		87	G56JAS15	84.18		128	H50GHS03	49.81	512
G41JCS05	181.22		80	G56JBL04	351.49		130	H50GKS01	37.24	509
G41JCS07	192.17		80	G56JBL06	300.41		131	H50GKS02	29.20	509
G41JCS09	325.94		84	G56JBL19	135.84	122.84	126	H50GMS01	53.67	509
G41JCS10	346.63		84	G56JBR04	351.49		130	H51GAE07	550.76	314
G41JCS45	246.89		80	G56JBR06	300.41		131	H51GAE09	579.15	314
G41JCS46	437.84		88	G56JBR19	135.84	122.84	126	H51GAE10	420.17	305
G41JCS47	379.45		85	G56JBS03	141.09		129	H51GAS03	82.90	290
G41JCS74	435.00		86	G56JBS04	157.08		129	H51GAS04	165.66	290
G41JCS75	480.00		86	G56JBS16	252.97		130	H51GBE02	685.89	306
G55JDS31	1,084.00		161	G56JCS05	160.53		126	H51GBE05	476.94	309
G55JDS33	997.29		160	G56JCS07	178.78		126	H51GBE06	516.68	310
G55JRS01	90.68		240	G56JCS09	178.78	160.91	132	H51GBE07	965.24	305
G55JRS02	96.45		240	G56JCS10	187.72	168.56	132	H51GBE08	840.33	304
G55JRS03	103.26		240	G56JCS11	185.00	166.00	132	H51GBE10	2,293.86	313
G55JRS04	108.42		240	G56JCS12	297.77	256.67	133	H51GBE11	791.50	312
G55JRS05	115.31		240	G56JCS14	313.65	270.72	133	H51GBE12	817.61	311
G55JRS06	121.10		240	G56JCS16	462.16		134	H51GBE14	777.87	307
G55JRS10	183.93		241	G56JCS18	308.00	265.00	133	H51GBE15	817.61	308
G55JRS11	178.78		241	G56JCS28	326.77		134	H51GBS05	190.77	300
G55JRS12	192.07		241	G56JCS29	337.00		134	H51GBS06	107.84	290
G55JRS13	205.49		241	G56JCS30	342.65		134	H51GCS02	91.98	294
G55JRS14	234.13		241	G56JCS38	164.02		129	H51GCS03	102.21	295
G55JRS15	257.10		241	G56J0L01	212.84		127	H51GCS05	79.50	294
G55JRS20	250.29		242	G56J0R01	212.84		127	H51GCS06	105.61	295
G55JRS21	272.80		242	G56UHS13	511.01		349	H51GCS07	105.61	296
G55JRS22	288.97		242	H50GBS14	193.05		297	H51GCS08	272.54	296
G55JRS23	328.14		242	H50GBS18	109.01		302	H51GCS12	122.64	291
G55JRS24	367.66		242	H50GBS21	151.52		480	H51GCS13	283.90	294
G55JRS25	239.60		242	H50GBS23	170.34		301	H51GCS14	181.69	291
G56JAS01	48.90	42.14	124	H50GBS25	147.63		479	H51GDE01	919.82	302
G56JAS02	54.00	45.96	124	H50GBS26	227.12		479	H51GFS02	193.05	292
G56JAS03	56.66	48.53	124	H50GBS27	255.51		297	H51GFS04	295.25	293
G56JAS04	64.37	56.19	124	H50GBS28	369.06		299	H51GFS05	134.00	510
G56JAS05	73.80	63.86	124	H50GBS29	363.38		298	H51GFS06	238.48	292
G56JAS06	77.48	67.68	124	H50GDS05	272.54		303	H51GFS07	62.45	510
G56JAS07	84.58	72.79	124	H50GDS07	457.63		304	H51GFS08	352.03	293
G56JAS08	91.52	79.18	125	H50GDS11	363.38		302	H51GFS09	105.61	510
G56JAS11	132.05	111.89	125	H50GDS12	317.96		300	H51GGS02	74.95	315

Code	Price x1	Price x3 P.	Code	Price x1	Price x3	P.	Code	Price x1	Price x3 P.
H51GGS03	60.19	315	H51HAS12	1.93		508	R39PBM05	1,442.19	379
H51GGS07	53.37	316	H51HLS01	612.54		507	R39PBM06	1,585.26	378
H51GHS02	26.65	512	H52HAM17	109.12		507	R39PBM07	2,015.64	378
H51GHS03	24.66	511	H52HAS13	45.78		508	R39PCS01	320.75	213
H51GHS04	88.73	511	H52HCS04	16.25		508	R39PLS32	600.30	213
H51GHS05	7.73	512	H52HGS01	39.49	35.27	223	R39PVS21	516.63	214
H51GHS06	5.73	512	H52HGS02	33.56	27.97	224	R39PZS11	768.08	214
H51GHS32	280.94	316	H52HGS06	38.29	34.05	224	R39RUS26	153.30	301
H51GHS48	38.58	511	H52HGS07	42.16	37.71	225	R92PRS32	88.76	509
H51GHS51	65.00	511	H52HGS09	72.51		509	Y86SES08		504
H51GHS52	92.55	511	H52HGS11	177.45	150.80	225	Y87JID75	20.44	498
H51GHS53	44.86	511	H52HGS12	123.66	105.82	225	Y87JIN03	14.07	503
H51GJL02	1,175.32	400	H52HHS04	271.30		227	Y87JIN08	10.43	503
H51GJL03	1,209.39	401	H52HHS11	257.00	227.00	227	Y87JIS01	1.93	499
H51GJR02	1,175.32	400	H52HJS02	171.54	150.80	226	Y87JIS03	1.93	499
H51GJR03	1,209.39	401	H52HJS03	154.39	135.00	226	Y87JIS07	17.26	499
H51GJS02	1,024.70	399	M74MDS06	6,990.00		428	Y87JIS08	10.82	499
H51GJS03	1,058.74	399	M74MDS08	6,720.00		429	Y87JIS09	22.04	498
H51GKS01	261.63	508	M74MDS11	3.734.90		430	Y87JIS10	14.60	499
H51GKS02	47.93	510	M74MDS12	4.619.52		431	Y87JIS21	30.70	498
H51GLL02	1,513.72	405	M74MDS14	3,860.00		432	Y87JIS25	1.93	498
H51GLL03	1,690.87	407	M74MDS15	3,320.00		433	Y87JIS29	1.93	500
H51GLL04	1,547.78	406	M74MDS16	3,980.00		434	Y87JIS31	2.23	500
H51GLL05	1,724.94	408	M74MDS17	4,200.00		435	Y87JIS37	7.44	498
H51GLR02	1,513.72	405	M74MDS18	3,320.00		437	Y87JIS40	44.59	500
H51GLR03	1,690.87	407	M74MDS19	3,980.00		438	Y87JIS41	37.18	501
H51GLR04	1,547.78	406	M74MDS20	4,200.00		439	Y87JIS42	44.59	500
H51GLR05	1,724.94	408	M74MDS21	3,860.00		436	Y87JIS45	11.96	500
H51GLS02	1,362.69	402	M75NFE01	606.64		504	Y87JIS46	26.55	501
H51GLS03	1,539.84	403	M75NFE02	227.49		504	Y87JIS47	30.41	498
H51GLS04	1,397.90	402	M75NFE03	431.63		504	Y87JIS54	1.86	499
H51GLS05	1,575.04	404	M75NFE04	261.64		504	Y87JIS61	28.00	500
H51GMS01	56.13	510	N41KSS01	17.02	14.60	286	Y87JIS71	7.97	501
H51GMS03	137.42	510	N41KSS02	17.02	14.60	286	Y87JIS72	22.86	499
H51GMS04	23.02	510	N41KSS03	17.02	14.60	287	Y87JIS73	34.67	499
H51GNS03	173.58	511	N41KSS04	17.02	14.60	287	Y87JIS74	41.84	500
H51GNS05	128.57	511	N41KSS05	17.02	14.60	287	Y87JIS75	11.93	498
H51G0L01	668.85	410	R39PBM01	1,585.04		378	Y87JJN05	24.13	503
H51G0R01	668.85	410	R39PBM02	2,015.64		378	Y87JJN18	14.10	503
H51G0S01	517.82	409	R39PBM04	1,010.67		379	Y87JJN19	11.56	503

Code	Price x1	Price x3	P.
Y87JJS25	6.64	THEE X5	504
Y87JJS35	10.63		504
Y87JKS01	3.01		501
Y87SBS33	67.38		503
Y87SBS38	36.52		500
Y87SBS49	82.17		509
Y87SBS51	59.73		504
Y87SES01	3.33		503
Y88JKS11	34.14		501
Y88JKS25	89.21		502
Y88JKS26	53.17		502
Y88JKS27	53.17		502
Y88JKS34	23.38		501
Y88JKS44	53.17		502
Y88JKS45	152.13		502
Y88JKS50	163.35		502
Y88JKS54	96.63		502
Y88JKS77	57.78		502
Y88JKS78	53.17		503
Y88JKS82	31.24		501
Y88JKS85	85.85		501
Y88JNS19	42.50		508
Y88JNS20	26.00		508
Y88SGS01	168.74		509
Y88SGS02	35.23		509
Y90SFS01	38.34		506
Y90SFS02	38.34		506
Y90SFS03	46.02		506
Y90SFS04	19.93		506
Y90SFS05	7.30		507
Y90SFS06	38.34		507
Y90SFS08	19.17		507
Y90SFS09	36.00		507
Y90SFS10	10.50		507
Y90SFS11	68.00		507
Y91NEP05	1,094.58		505
Y96SES56	34.74	29.19	496
Y96SES65	14.35	12.78	496
Y96SES68	72.37	65.07	496
Y96SFS01	64.45		496

Code	Price x1	Price x3	P.
Y96SFS02	76.02		496
Y96SES61	1.94		496
Y96SES71	5.60		496
W40TAS01	398.92	351.49	493
W40TAS03	197.03	173.91	493
W40TBS05	242.63	212.84	493
W40TBS06	242.63	212.84	493
W06TCS01	435.40	389.18	493
W55TCS01	474.32	426.89	493

Symbology by characteristics



The 'CE' mark indicates that the products comply with the directives of the European Community. Ponte Giulio products, due to their type, refer to the respective unified directive.

Ponte Giulio products are subjected to quality and durability tests both in its own laboratories and at third party institutions, among which "TÜV SÜD Italia s.r.l.", "Setec", "Istituto Giordano" and "pH s.r.l. - TÜV SÜD group'.

Depending on the type of product, among others, checks are carried out to verify static resistance, fatigue stress, durability in climatic cells and biocompatibility.





Ponte Giulio is sensitive and attentive to the impact of its activities on the environment.

The symbol indicates that the products with which it is associated may have been manufactured from recycled raw materials, i.e. they may be recyclable or ensure reusability at the end of their life.



This symbol is associated with all products with only the screws for fixing.

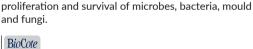


This symbol is associated with all products supplied with screws and dowels for fixing.

It is useful to remember that the fixings supplied with the various articles are only suitable for concrete walls, solid or hollow bricks and light natural stone.



Ponte Giulio employs 'Biocote®' technology on its products to offer greater hygiene. Biocote® protects, for the entire life of the product, the surfaces to which it is applied, preventing the





Some items are offered with the components " separated ", therefore to be assembled, by the user or installer, at the time of installation; the symbol identifies this feature.



This symbol identifies products with the components "assembled", i.e. ready to be installed as they are taken out of the packaging.



The product with which this symbol is associated has the characteristic of being "reversible", this means that installation can be carried out indiscriminately on the "right side" or the "left side".



This symbol identifies articles that have moving parts. The movement function can be performed either by direct action on the product or indirectly, by means of automatisms, which can be pneumatic, electroactuated or hydraulic.



An uncontrolled accumulation of body fat leads to a condition of excess weight. This icon identifies all articles made for use by persons in this physical condition.



This symbol indicates that the product with which it is associated has been designed and manufactured with the maximum possible water saving in mind, while maintaining performance in daily use.



The acronym 'BIM' Building Information Modelling - indicates a method for optimising the planning, realisation and management of buildings with the help of software. The articles, with which this icon is associated, are also available in this mode.



This symbol identifies articles that limit the risk of slipping when barefoot.



This symbol is associated with articles for which the dimensions or shape can be customised according to customer requirements.



This symbol is associated with articles with special anchorages, specially developed for their attachment to other elements, or simply concealed fixings for sanitary ware.



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