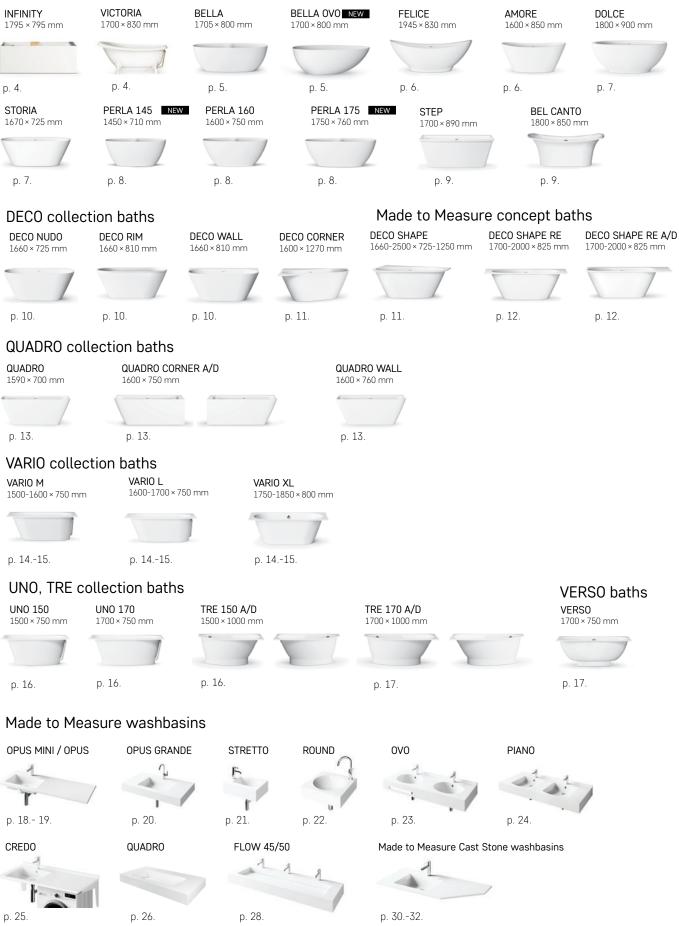
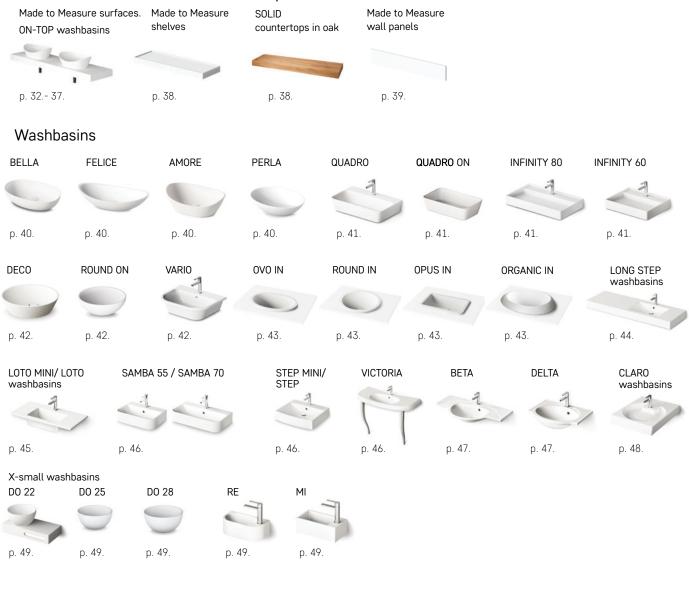


CONTENT

Freestanding baths



Furniture, shelves, surfaces and wall panels



Cast Stone shower trays



CRAFT Made to Measure shower tray





p. 51. p. 51. p. 52. Technical information

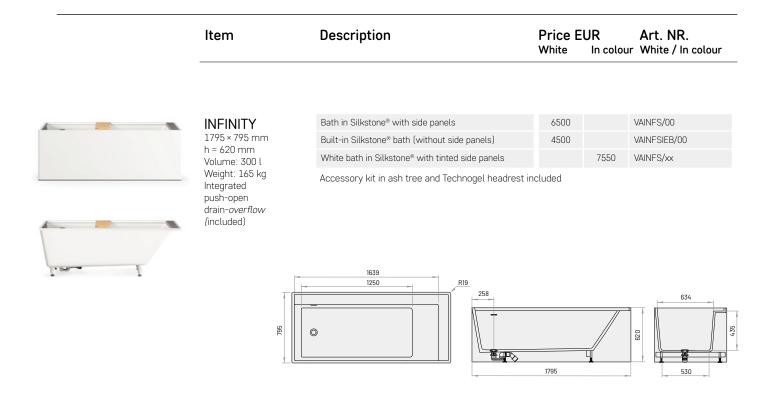
LARGO

product code generation, product tint/colour cards, warranty terms, etc.

p. 55.- 59.

LETTERA NEW

p. 53.



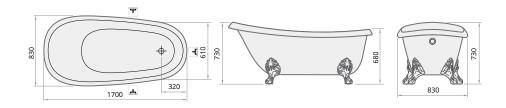


ANTICA (Silkstone®) legs



ANTICA (GRAPHITE) legs

VICTORIA	Bath in Cast Stone, ANTICA legs in Cast Stone	2900	3900	VAVICA/xx
1700 × 830 × 610 mm h = 730, 680 mm	Bath in Silkstone $^{\circledast}$, ANTICA legs in Silkstone $^{\circledast}$	3750		VAVISS/00
Volume: 225 l	Bath in Silkstone®, ANTICA legs in GRAPHITE	5000		VAVISG/00
Weight: 84 / 80 kg				
	Optional:			
	Drain-overflow in metal, chrome colour	33	50	SIFVVICM/H
	Drain-overflow in metal, bronze colour	57	0	SIFVVICM/B
	Drain-overflow in metal, gold colour	71	.0	SIFVVICM/Z



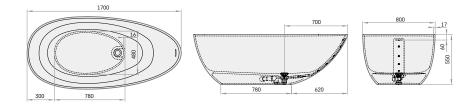
ltem	Description	Price El White		Art. NR. White / In colour
BELLA 1705 × 800 mm h = 550 mm Volume: 312 l	Bath in Cast Stone Bath in Silkstone® Bath in GRAPHITE	2700 3550	3500 4100 4850	VABELL/xx VABELS/xx VABELS/01
Weight: 135/113 kg Integrated push-open drain-ov <i>erflow</i> (<i>in</i> cluded)				
		1705	360	

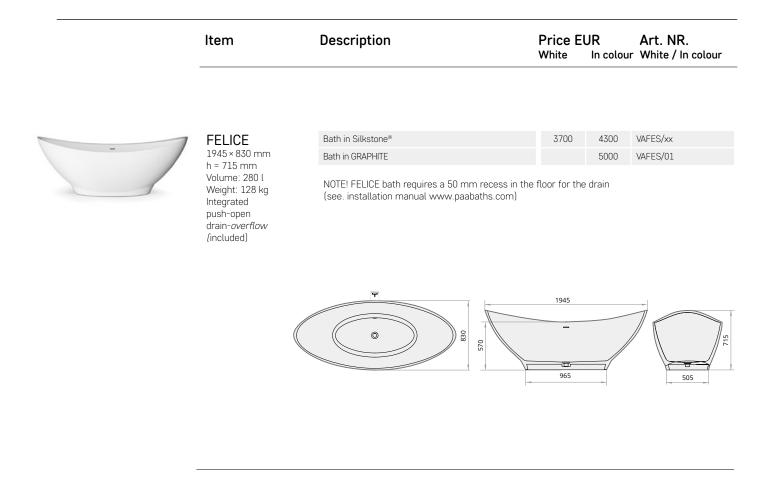
NEW



BELLA OVO 1700 × 800 mm h = 550 mm Volume: 275 l Weight: 111/93 kg Integrated push-open drain-overflow (included)

Bath in Cast Stone	2700	3500	VABELLO/xx
Bath in Silkstone®	3550	4100	VABELLOS/xx
Bath in GRAPHITE		4850	VABELLOS/01

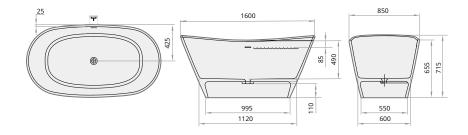


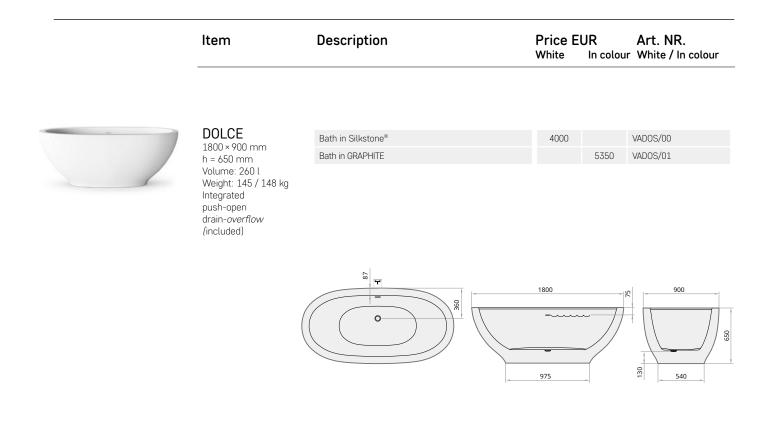


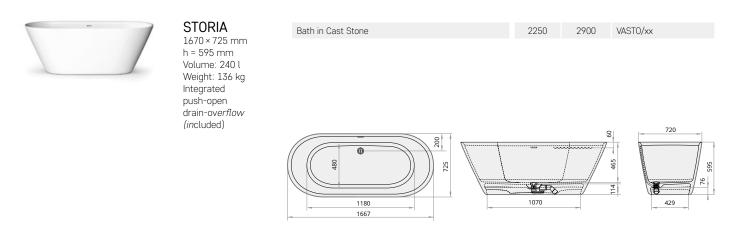


Integrated push-open drain-*overflow* (included)

AMORE	Bath in Cast Stone	2550	3300	VAAMO/xx
1600 × 850 mm h = 715 mm	Bath in Silkstone®	3400	3950	VAAMS/xx
Volume: 260 l	Bath in GRAPHITE		4700	VAAMS/01
Weight: 162 / 130 kg				







All prices in EUR





All prices in EUR

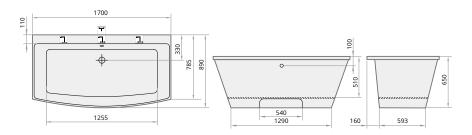
RURBPB

SIFVPAA80/01

	ltem	Description	Price EL White	Price EUR White In colour		
-	STEP	Bath in Cast Stone	1850	2500	VASTE/xx	
	1700 × 890 mm h = 650 mm	Drain-overflow chromed plastic	110	110	SIFVPAA80/00	
	Volume: 375 l Weight: 133 kg	TOTAL	1960	2610		
		Optional:				

Cut-outs for mixer tap

Drain-overflow black metal plastic



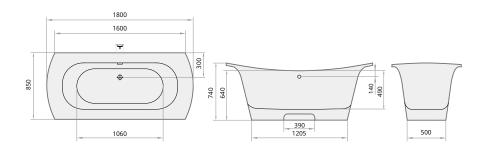
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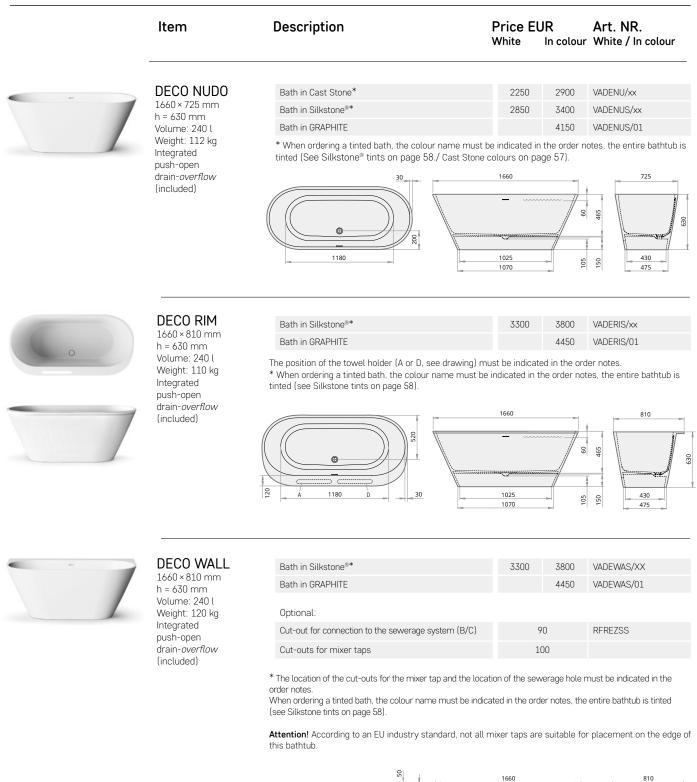


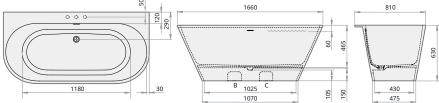
BEL CANTO 1800 × 850 mm h = 740 mm Volume: 245 l Weight: 100 kg

Bath in Cast Stone	1850	2500	VABEL/xx
Drain-overflow chromed plastic	110	110	SIFVPAA80/00
TOTAL	1960	2610	
Optional:			
Push-open drain-overflow in chrome	3	10	SIFVBELM/H
Drain-overflow black metal plastic	2	10	SIFVPAA80/01



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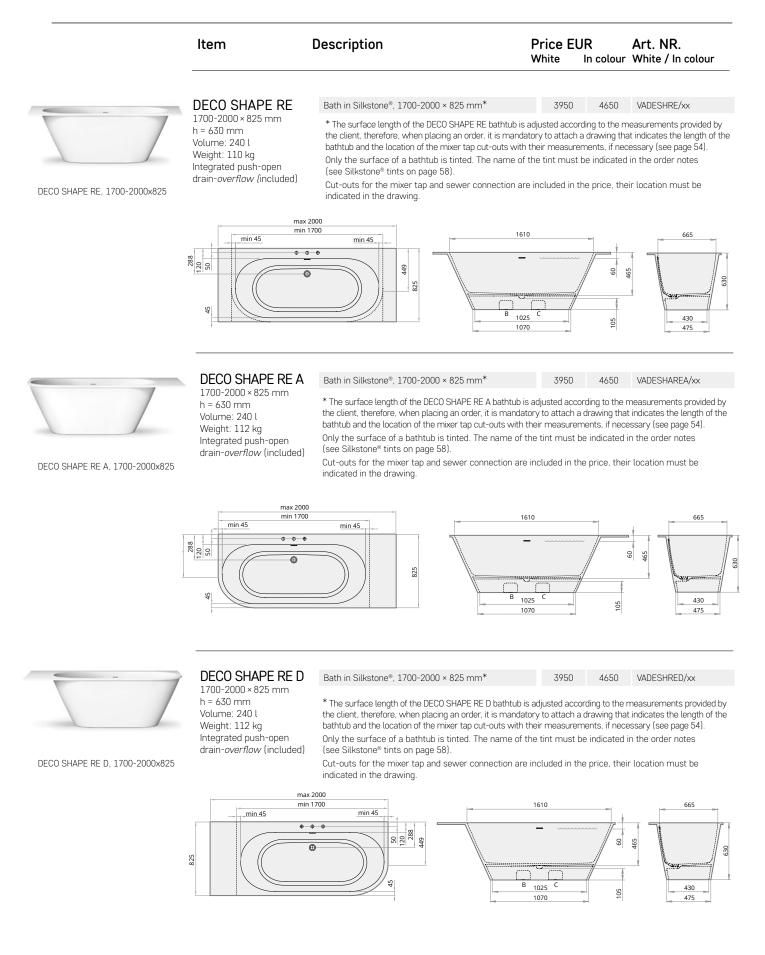




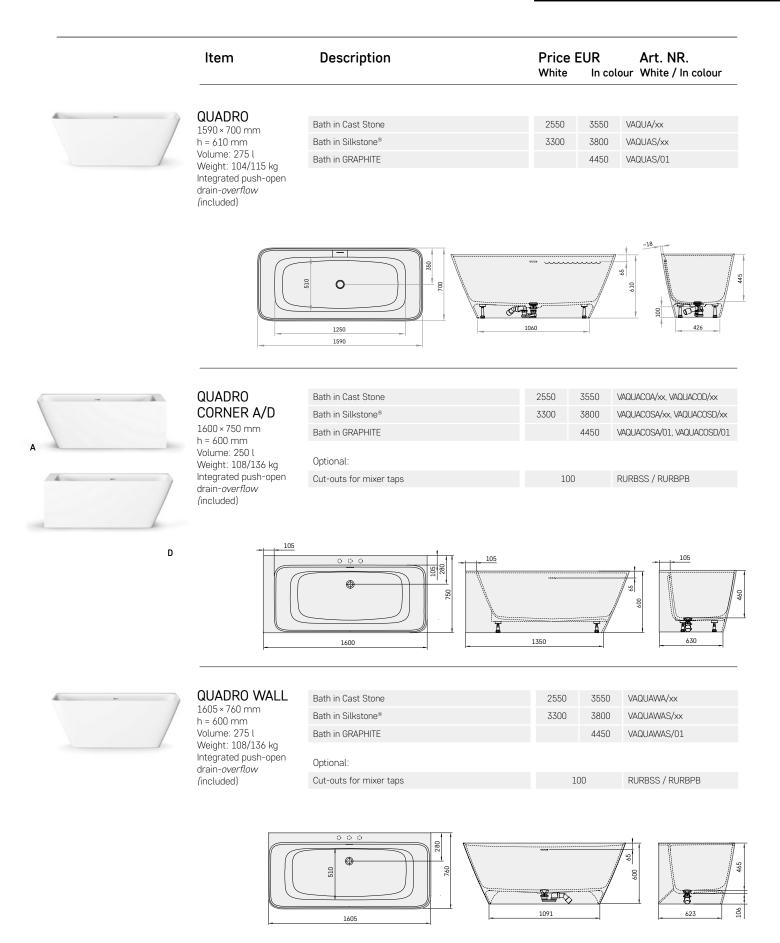
DECO COLLECTION BATHS

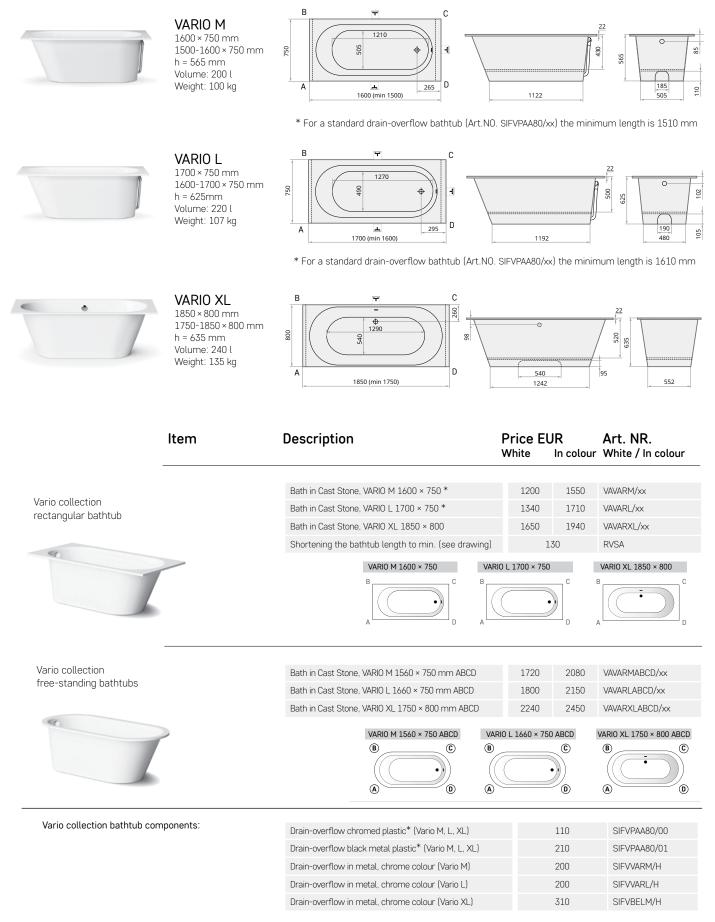
	ltem	Description	Price EUR White In colou	Art. NR. r White / In colour
- 7	DECO CORNER D/A, 1600 × 1270 mm h = 630 mm Volume: 240 l	Bath in Silkstone® DECO CORNER D, 1600 × 1270* Bath in Silkstone® DECO CORNER A, 1600 × 1270*	4050465040504650	VADECORSD/00 VADECORSA/00
	Weight: 120 kg Integrated push-open	Optional: Cut-out for connection to the sewerage system (B/C) 90	RFREZSS
CO CORNER A, 1600×1270		 * Only the surface of a bathtub is tinted. The name of the (see Silkstone® tints on page 58). The location of the cut-outs for the mixer tap and the locator order notes. Attention! According to an EU industry standard, not all most bathtub. It is possible to install mixer taps if the side width 	ition of the sewerage hole ixer taps are suitable for p of the surface is not less	must be indicated in the placement on the edge of
		DECO CORNER D, 1600x1270	DECO CO	DRNER A, 1600x1270
-	DECO SHAPE Made to Measure 1660-2500 × 725-1275 mm h = 630 mm Volume: 240 l Weight: 130 kg Integrated push-open drain-overflow (included)	Bath in Silkstone [®] , 1660-1800 × 725-850 mm* Bath in Silkstone [®] , 1660-2500 × 725-1275 mm* * The surface of the DECO SHAPE bathtub is made to the therefore a drawing of the bathtub must be included in the Corner roundings, cuttings and cut-outs are included in the Only the surface of a bathtub is tinted (see Silkstone [®] tints Not all bathtub sizes have a tinted surface (should be agre Cut-outs for the mixer tap and sewer connection are inclu It is possible to install mixer taps if the side width of the su The minimum surface area around the bathtub is shown i	e order (see page 54). e price. s on page 58). eed upon). uded in the price. urface is not less than 120	
	x 2500 n 1660	522 1600 522 E B 1025 C 1070	105 60	665 430 475

DECO COLLECTION BATHS



QUADRO COLLECTION BATHS

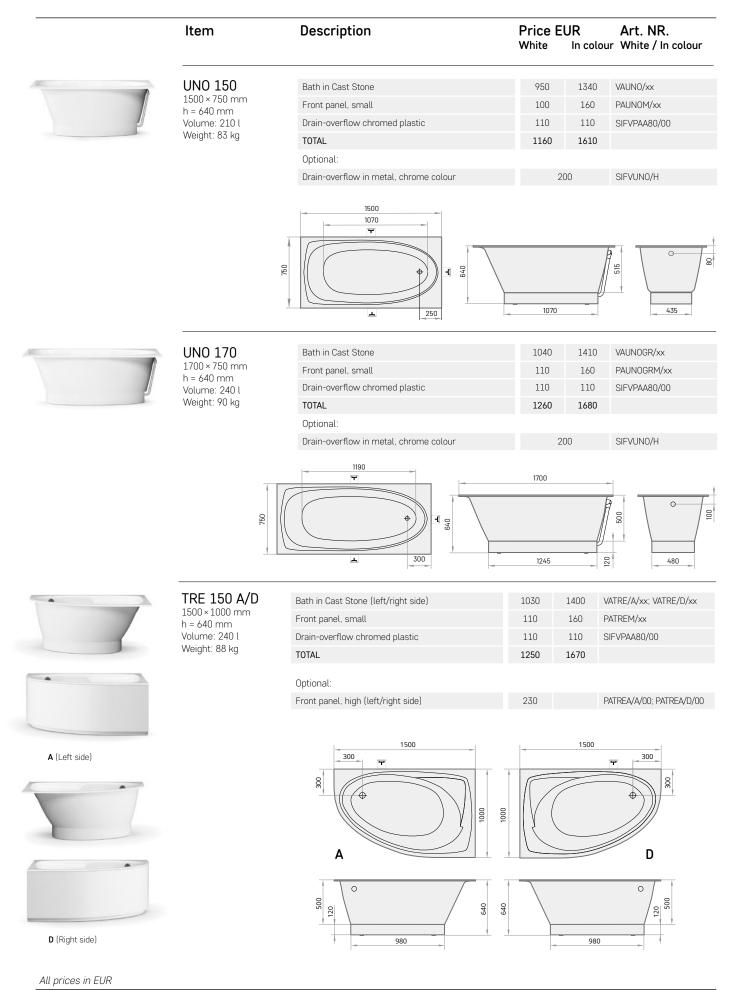




VARIO COLLECTION BATHS

	ltem	Description	Price E White		Art. NR. White / In colour
		Bath in Cast Stone, VARIO M 1580 × 750 A	* 1330	1680	VAVARMA/xx
		Bath in Cast Stone, VARIO M 1580 × 750 B		1680	VAVARMB/xx
Vario collection bathtubs		Bath in Cast Stone, VARIO M 1580 × 750 C		1680	VAVARMC/xx
with 1 rounded corner		Bath in Cast Stone, VARIO M 1580 × 750 D		1680	VAVARMD/xx
		Bath in Cast Stone, VARIO L 1680 × 750 A		1970	VAVARLA/xx
9		Bath in Cast Stone, VARIO L 1680 × 750 B		1970	VAVARLB/xx
		Bath in Cast Stone, VARIO L 1680 × 750 C		1970	VAVARLE/xx
		Bath in Cast Stone, VARIO L 1680 × 750 D 3		1970	VAVARLO/XX
		Bath in Cast Stone, VARIO XL 1800 × 800 A		2070	VAVARXLA/xx
		Bath in Cast Stone, VARIO XL 1800 × 800 D		2070	VAVARXLD/xx
		Shortening the bathtub length to min. (se	e drawing)	130	RVSA
2	VARIO M 1580 × 750 A	VARIO M 1580 × 750 C © VARIO M 1580 × 750 D VARIO M 1580 × 750 D VARIO L 1680 × 750 VARIO L 1680 × 75	•) (\bullet) (\bullet)		VARIO XL 1800 × 80
Yario collection bathtubs wit Prounded corners	'n	Bath in Cast Stone, VARIO M 1560 × 750 AD Bath in Cast Stone, VARIO M 1560 × 750 BC		1820 1820	VAVARMAD/xx VAVARMBC/xx
		Bath in Cast Stone, VARIO L 1660 × 750 AD	1610	1970	VAVARLAD/xx
		Bath in Cast Stone, VARIO L 1660 × 750 BC	1610	1970	VAVARLBC/xx
		Bath in Cast Stone, VARIO XL 1755 × 800 A		2190	VAVARXLAD/xx
		VARIO M 1560 × 750 AD	 Ø Ø Ø VARIO L 1660 × 7 	©	VARIO XL 1755 × 800 A
/ario collection bathtubs vith 2 rounded corners at he end		Bath in Cast Stone, VARIO M 1580 × 750 AB Bath in Cast Stone, VARIO L 1680 × 750 AB Bath in Cast Stone, VARIO XL 1800 × 800 A Bath in Cast Stone, VARIO XL 1800 × 800 C	1610 3 1920	1820 1970 2190 2190	VAVARMAB/xx VAVARLAB/xx VAVARXLAB/xx
		Bath in Cast Stone, VARIO XL 1800 × 800 Cl			VAVARXLCD/xx
	2	VARIO M 1580 × 750 AB	VARIO L 1680 × 75		VARIO XL 1800 × 800 AE
			VARIO L 1680 × 75		VARIO XL 1800 × 800 CC

UNO, TRE COLLECTION BATHS

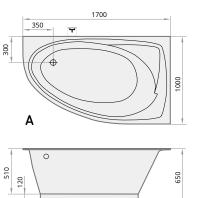


UNO, TRE COLLECTION BATHS

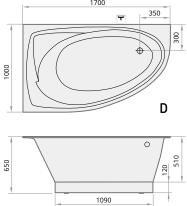
	ltem	Description	Price E White In	
	TRE 170 A/D	Bath in Cast Stone (left/right side)	1140	1510 VATREGR/A/xx; VATREGR/D/xx
	1700 × 1000 mm h = 650 mm	Front panel, small	110	140 PATREGRM/xx
	Volume: 270 l	Drain-overflow chromed plastic	110	110 SIFVPAA80/00
	Weight: 102 kg	TOTAL	1360	1760
•		Optional:		
		Front panel, high (left/right side)	230	PATREGRA/A/00; PATREGRA/D/00
A (Left side)		1700		1700



D (Right side)



1090



VERSO BATHS

	VERSO 1700 × 750 mm h = 640 mm Volume: 225 l Weight: 72 kg	Verso rectangular bath with panel Verso A - bath with rounded corner and panel Verso D - bath with rounded corner and panel Verso AD - bath with 2 rounded corners and panel	1280 1410 1410 1540	1650 1780 1780 1780 1920	VAVER/xx VAVERA/xx VAVERD/xx VAVERAD/xx
A		Optional: Drain-overflow chromed plastic	11	0	SIFVPAA80/00
D D	750	620 6 20	80	120 80	350 410
		Optional: Drain-overflow black metal plastic (UNO 150, UNO 170, TRE 150 A/D, TRE 170 A/D, VERSO)	210)	SIFVPAA80/01

Example with OPUS MINI basin



OPUS MINI 600 × 420 × 100 OPUS MIN basin, H = 100 mm, integrated brackets Price € 780

Price table for OPUS MINI basins

O (1) (1) (1) (1)					Lenght	of surface	(L), mm				Non-standard
Surface edges height (H), mm		450-550	551-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		580	640	730	780	860	930	1000	1070	1140	
H = 30-100, white, 1 basin		670	780	860	940	1010	1080	1170	1240	1330	Upon request
H = 110-150, white, 1 basin		770	880	970	1070	1140	1240	1330	1410	1510	
Optional:											
2nd basin*						290					
Backwall rim, h = 30 mm (always in	n surface tone)					160					
Wall panel, h = 60 - 200 mm	Matte White	90	130	140	170	200	210	240	300	310	
	tinted	100	140	170	200	210	280	300	310	360	
	GRAPHITE	130	160	190	230	270	300	340	380	430	
Wall panel, h = 201 - 400 mm	Matte White	170	210	300	340	410	460	500	570	630	
	tinted	200	270	310	380	460	530	580	670	730	
	GRAPHITE	230	300	380	460	540	600	680	770	840	
Towel holder (per unit)**						90					Upon request
Rounding (only, if H = 25) or cutting	of a corner					90					
Countertop in colour (basin is alway	rs white)	190	200	210	230	240	290	310	330	360	
Additional bracket, 400 mm, white (per unit)***					60					
Preparation of drawings / 2D / 3D before product manufacture****						70					
Outline milling on the surface (1 pcs	60										
Push-open drain with chromed or Silks		100									
Permanent open drain with chromed o cover	or Silkstone®					90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than: 900 mm;

** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 450 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than

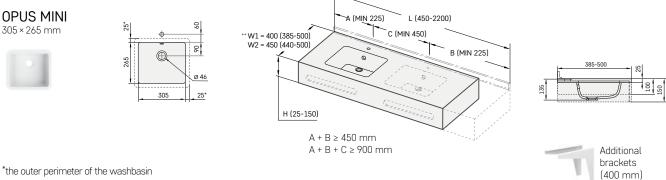
100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of OPUS MINI washbasins



*the outer perimeter of the washbasin

The distance from the cut-out for the mixer tap to the wall is min 55mm

**W1 = (min-max) size when the mixer from the wall

W2 = (min-max) size when the mixer is placed on the surface of the sink.

All prices in EUR

Examples with OPUS basin



OPUS 1200 × 450 × 100 OPUS basin, H = 100 mm, cut corner, integrated brackets Price € 1030 (940 + 90)



OPUS DUO 1200 × 450 × 150 2 OPUS basins, H = 150 mm, towel holder, backwall rim, integrated brackets Price € 1610 (1070 + 290 + 90 + 160)

Price table for OPUS basins

Surface edges height (H), mm				L	enght of su	rface (L), mr	n			Non-standard
Sui lace euges neight (h), min		600-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		640	730	780	860	930	1000	1070	1140	
H = 30-100, white, 1 basin		780	860	940	1010	1080	1170	1240	1330	Upon request
H = 110-150, white, 1 basin		880	970	1070	1140	1240	1330	1410	1510	
Optional:										
2nd basin*					290					
Backwall rim, h = 30 mm (always in s	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White tinted GRAPHITE	130 140 160	140 170 190	170 200 230	200 210 270	210 280 300	240 300 340	300 310 380	310 360 430	
Wall panel, h = 201 - 400 mm	Matte White tinted GRAPHITE	210 270 300	300 310 380	340 380 460	410 460 540	460 530 600	500 580 680	570 670 770	630 730 840	
Towel holder (per unit)**					90					Upon request
Rounding (only, if H = 25) or cutting o	f a corner				90					oponnequest
Countertop in colour (basin is always	white)	200	210	230	240	290	310	330	360	
Additional bracket, 400 mm, white (p	er unit)***				60					
Preparation of drawings / 2D / 3D before product manufacture****					70					
Outline milling on the surface (1 pcs.)				60					
Push-open drain with chromed or Silkstone® cover					100					
Permanent open drain with chromed or	Silkstone® cover				90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1200 mm;

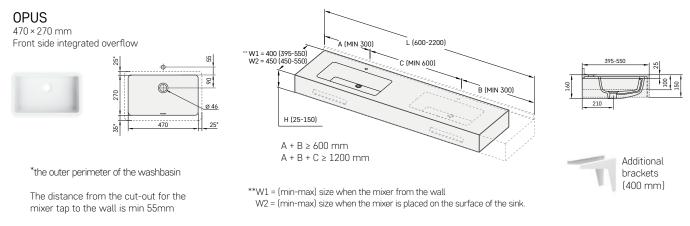
** The towel holder is available if the height of the surface edge (H) is 100 mm and the distance from the side edge of the washbasin to the centre of the basin (A, B ≥ 350 mm);

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than 100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture; **** Technical advice on drawing processing, surface assembly and drawing coordination.

reenned davice on drawing processing, surface assernibly and drawing coordination.

The order must be accompanied by a completed Order form for *Made to Measure* washbasins (see page 27). There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of OPUS washbasins



Examples with OPUS GRANDE basins



OPUS GRANDE 1200 × 500 × 100 OPUS GRANDE basin, H = 100 mm, integrated brackets Price € 1010



OPUS GRANDE 1450 × 550 × 150 2 OPUS GRANDE basins, H = 150 mm, backwall rim, towel holder, integrated brackets Price € 1920 (1310 + 330 + 190 + 90)

Price table for OPUS GRANDE basins

Surface edges height (H), mm				I	_enght of su	rface (L), mi	n			Non-standard
Surface edges height (1), min		700-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		760	840	910	1000	1070	1140	1210	1310	
H = 30-100, white, 1 basin		830	910	1010	1070	1150	1240	1330	1430	Upon request
H = 110-150, white, 1 basin		940	1040	1130	1230	1310	1410	1500	1620	
Optional:										
2nd basin*					330					
Backwall rim, h = 30 mm (always in s	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White tinted GRAPHITE	130 140 160	140 170 190	170 200 230	200 210 270	210 280 300	240 300 340	300 310 380	310 360 430	
Wall panel, h = 201 - 400 mm	Matte White tinted GRAPHITE	210 270 300	300 310 380	340 380 460	410 460 540	460 530 600	500 580 680	570 670 770	630 730 840	
Towel holder (per unit)**					90					Upon request
Rounding (only, if H = 25) or cutting of a	corner				90					oponroquoor
Countertop in colour (basin is always where the second sec	hite)	200	210	230	240	290	310	330	360	
Additional bracket, 480 mm, white (per	unit)***				60					
Preparation of drawings / 2D / 3D before manufacture****	e product				70					
Outline milling on the surface (1 pcs.)					60					
Push-open drain with chromed or Silkstone® cover										
Permanent open drain with chromed or	Silkstone®cover				90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1400 mm;
 ** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 700 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than

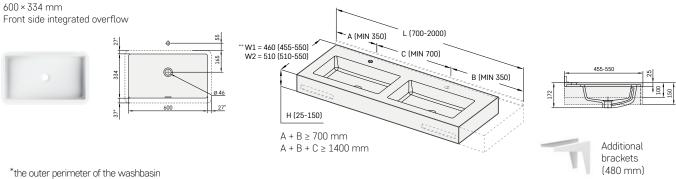
100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture; **** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of OPUS GRANDE washbasins

OPUS GRANDE



The distance from the cut-out for the mixer tap to the wall is min 55mm.

**W1 = (min-max) size when the mixer from the wall

W2 = (min-max) size when the mixer is placed on the surface of the sink.

Examples with STRETTO basins



STRETTO 550 × 300 × 150 STRETTO basin, H = 150 mm, integrated brackets Price € 710



STRETTO DUO 1200 × 300 × 150 2 STRETTO basins, H = 150 mm, integrated brackets **Price € 1320** (1030 + 290)

Price table for STRETTO basins

Curfere edges beight (U)					Lenght	of surface	(L), mm				Non-standard
Surface edges height (H), mm		500-550	551-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 150, white, 1 basin		710	800	910	1030	1070	1170	1270	1340	1480	Upon request
Optional:		/10	000	/10	1000	1070	1170	1270	1040	1400	opontequest
2nd basin*						290					
Backwall rim, h = 30 mm (always ir	n surface tone)					160					
Wall panel, h = 60 - 200 mm	Matte White tinted GRAPHITE	90 100 130	130 140 160	140 170 190	170 200 230	200 210 270	210 280 300	240 300 340	300 310 380	310 360 430	
Wall panel, h = 201 - 400 mm	Matte White tinted GRAPHITE	170 200 230	210 270 300	300 310 380	340 380 460	410 460 540	460 530 600	500 580 680	570 670 770	630 730 840	
Towel holder (per unit)**	010111112	200	000	000	100	90	000	000		0.10	Upon request
Rounding (only, if H = 25) or cutting of	a corner					90					
Countertop in colour (basin is always	white)	190	200	210	230	240	290	310	330	360	
Preparation of drawings / 2D / 3D before manufacture***	ore product					70					
Outline milling on the surface (1 pcs.)					60						
Permanent open drain with chromed cover	or Silkstone®					90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1050 mm;

** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 500 mm;

*** Technical advice on drawing processing, surface assembly and drawing coordination.

Integrated brackets are included in complectation.

The order must be accompanied by a completed Order form for *Made to Measure* washbasins (see page 27). There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of STRETTO washbasins

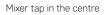
STRETTO

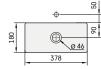
378 × 180 mm Washbasin without overflow Overflow is available in additional ordered.



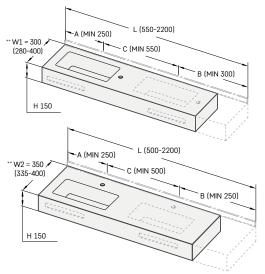
Mixer tap on the sides







The distance from the cut-out for the mixer tap to the wall is min 55mm.



**W1 = (min-max) size when the mixer from the wall W2 = (min-max) size when the mixer is placed on the surface of the sink. Minimal length (L) of countertop STRETTO, mixer tap on basin side: 1 basin: A + B ≥ 550 mm 2 basins: A + B + C ≥ 1100 mm



Minimal length (L) of countertop STRETTO, mixer tap on basin center: 1 basin: $A + B \ge 500 \text{ mm}$ 2 basins: $A + B + C \ge 1100 \text{ mm}$



All prices in EUR

Examples with ROUND basin



ROUND 500 × 500 × 150 ROUND basin, H = 150 mm, integrated brackets Price € 940



ROUND 1800 × 550 × 150 3 ROUND basins, H = 150 mm, backwall rim, integrated brackets Price € 2230 (1410 + (2 × 330) + 160)

Price table for ROUND basins

Surface edges height (H), mm				I	Lenght of su	rface (L), mr	n			Non-standard
		500-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		760	840	910	1000	1070	1140	1210	1310	
H = 30-100, white, 1 basin		830	910	1010	1070	1150	1240	1330	1430	Upon request
H = 110-150, white, 1 basin		940	1040	1130	1230	1310	1410	1500	1620	
Optional:										
2nd basin*					330					
Backwall rim, h = 30 mm (always in s	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White	130	140	170	200	210	240	300	310	
	tinted	140	170	200	210	280	300	310	360	
	GRAPHITE	160	190	230	270	300	340	380	430	
Wall panel, h = 201 - 400 mm	Matte White	210	300	340	410	460	500	570	630	
	tinted GRAPHITE	270 300	310 380	380 460	460 540	530 600	580 680	670 770	730 840	
Towel holder (per unit)**	ORATTITE	500	500	400	90	000	000	770	040	line a second
Rounding (only, if H = 25) or cutting of a	a corner				90					Upon request
Countertop in colour (basin is always w	/hite)	200	210	230	240	290	310	330	360	
Additional bracket, 400 / 480 mm, white	e (per unit)***				60					
Preparation of drawings / 2D / 3D before manufacture****	e product	70								
Outline milling on the surface (1 pcs.)					60					
Push-open drain with chromed or Silks	100									
Permanent open drain with chromed or	r Silkstone® cover	90								

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1050 mm;

** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 500 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than

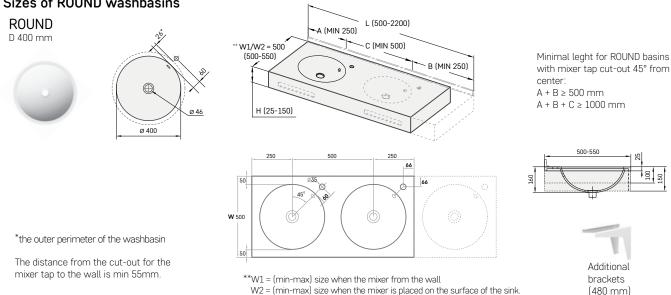
100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of ROUND washbasins



All prices in EUR

Additional

(480 mm)

brackets

Examples with OVO basins



0V0 DU0 1400 × 500 × 150 2 0V0 basins, H = 150 mm, towel holder, backwall rim, integrated brackets **Price € 1810** (1230 + 330 + 90 + 160)

Price table for OVO basins

Surface edges height (H), mm				l	_enght of su	rface (L), mi	m			Non-standard
		650-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		760	840	910	1000	1070	1140	1210	1310	
H = 30-100, white, 1 basin		830	910	1010	1070	1150	1240	1330	1430	Upon request
H = 110-150, white, 1 basin		940	1040	1130	1230	1310	1410	1500	1620	
Optional:										
2nd basin*					330					
Backwall rim, h = 30 mm (always in s	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White	130	140	170	200	210	240	300	310	
	tinted	140	170	200	210	280	300	310	360	
Wall panel, h = 201 - 400 mm	GRAPHITE Matte White	160 210	190 300	230 340	270 410	300 460	340 500	380 570	430 630	
	tinted	270	310	380	460	530	580	670	730	
	GRAPHITE	300	380	460	540	600	680	770	840	
Towel holder (per unit)**					90					Upon request
Rounding (only, if H = 25) or cutting of a	corner				90					oponroquoor
Countertop in colour (basin is always w	hite)	200	210	230	240	290	310	330	360	
Additional bracket, 400 / 480 mm, white	e (1 pcs.)***				60					
Preparation of drawings / 2D / 3D before manufacture****	e product				70					
Outline milling on the surface (1 pcs.)					60					
Push-open drain with chromed or Silkstone® cover		100								
Permanent open drain with chromed or	⁻ Silkstone [®] cover				90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1250 mm;

** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 650 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than

100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

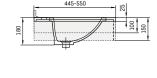
**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone[®] product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of OVO washbasins

 $A + B \ge 650 \text{ mm}$ $A + B + C \ge 1250 \text{ mm}$





Additional brackets (400 mm, if W 480-499 mm) (480 mm, if W 500-550 mm)

*the outer perimeter of the washbasin

The distance from the cut-out for the mixer tap to the wall is min 55mm.

**W1 = (min-max) size when the mixer from the wall

W2 = (min-max) size when the mixer is placed on the surface of the sink.

L (650-2200)

C (MIN 600)

B (MIN 325)

Example with PIANO basin



PIANO DUO 1600 × 600 × 150 2 PIANO basins, panel (H = 150 mm), backwall rim, integrated brackets Price € 1940 (1440 + 340 + 160)

Price table for PIANO basins

Surface edges height (H), mm				I	_enght of su	rface (L), m	m			Non-standard
		700-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		800	910	1000	1070	1150	1210	1340	1440	
H = 30-100, white, 1 basin		880	1000	1080	1200	1270	1380	1480	1580	Upon request
H = 110-150, white, 1 basin		1030	1130	1230	1340	1440	1550	1650	1780	
Optional:										
2nd basin*					340					
Backwall rim, h = 30 mm (always in	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White	130	140	170	200	210	240	300	310	
	tinted GRAPHITE	140 160	170 190	200 230	210 270	280 300	300 340	310 380	360 430	
Wall panel, h = 201 - 400 mm	Matte White	210	190 300	230 340	410	460	540 500	570	430 630	
	tinted	270	310	380	460	530	580	670	730	
	GRAPHITE	300	380	460	540	600	680	770	840	
Towel holder (per unit)**					90					Upon request
Rounding (only, if H = 25) or cutting o	of a corner				90					
Countertop in colour (basin is always	s white)	200	210	230	240	290	310	330	360	
Additional bracket, 480 mm, white (p	per unit)***				60					
Preparation of drawings / 2D / 3D bel manufacture****	fore product				70					
Outline milling on the surface (1 pcs.	.)				60					
Push-open drain with chromed or Silkstone® cover		100								
Permanent open drain with chromed or	r Silkstone® cover	90								

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1400 mm;

** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 700 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than

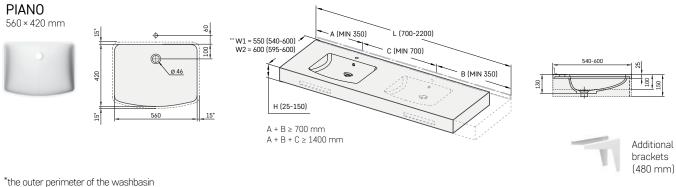
100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of PIANO washbasins



The distance from the cut-out for the mixer tap to the wall is min 55mm

**W1 = (min-max) size when the mixer from the wall

W2 = (min-max) size when the mixer is placed on the surface of the sink.

Example with CREDO basin



CRED0 1200 × 600 × 25 CRED0 basin, w/o panel (H = 25 mm), backwall rim, 3 additional brackets Price € 1340 (1000 + 160 + (3 × 60))

Price table for CREDO basins

Surface edges height (H), mm				I	Lenght of su	rface (L), mr	m			Non-standard
		600-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		800	910	1000	1070	1150	1210	1340	1440	
H = 30-100, white, 1 basin		880	1000	1080	1200	1270	1380	1480	1580	Upon request
H = 110-150, white, 1 basin		1030	1130	1230	1340	1440	1550	1650	1780	
Optional:										
2nd basin*					340					
Backwall rim, h = 30 mm (always in	surface tone)				160					
Wall panel, h = 60 - 200 mm	Matte White	130	140	170	200	210	240	300	310	
	tinted	140	170	200	210	280	300	310	360	
	GRAPHITE	160	190	230	270	300	340	380	430	
Wall panel, h = 201 - 400 mm	Matte White	210	300	340	410	460	500	570	630	
	tinted	270	310	380	460	530	580	670	730	
	GRAPHITE	300	380	460	540	600	680	770	840	
Towel holder (per unit)**					90					Upon request
Rounding (only, if H = 25) or cutting o	f a corner				90					oponnequest
Countertop in colour (basin is always	white)	200	210	230	240	290	310	330	360	
Additional bracket, 480 mm, white (p	er unit)***				60					
Preparation of drawings / 2D / 3D bef manufacture****	ore product				70					
Outline milling on the surface (1 pcs.)				60					
Push-open drain with chromed or Silkst	tone [®] cover				100					
Permanent open drain with chromed or	Silkstone® cover				90					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1200 mm;

** The towel holder is available if the height of the surface edge (H) is 100 mm and the distance from the side edge of the washbasin to the centre of the basin (A, B \ge 350 mm);

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than 100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;
**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for Made to Measure washbasins (see page 27).

9

8

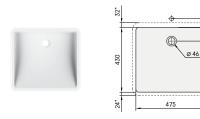
23*

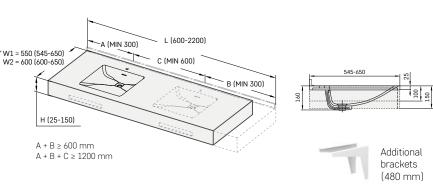
There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone[®] product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of CREDO washbasins

CREDO

475 × 430 mm integrated overflow





*the outer perimeter of the washbasin

The distance from the cut-out for the mixer tap to the wall is min 55mm

**W1 = (min-max) size when the mixer from the wall W2 = (min-max) size when the mixer is placed on the surface of the sink.

All prices in EUR

Examples with QUADRO basins



QUADRO 1200 × 480 × 100 QUADRO basin, H = 100 mm, integrated brackets Price € 1200

Price table for QUADRO basins

Surface edges height (H), mm				Lenght o	of surface (L), mm			Non-standard
Surface euges height (1), finn		800-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
H = 25, white, 1 basin		1030	1110	1180	1270	1330	1450	1550	
H = 30-100, white, 1 basin		1110	1200	1310	1380	1500	1600	1700	Upon request
H = 110-150, white, 1 basin		1240	1340	1450	1550	1670	1770	1900	
Optional:									
2nd basin*				460					
Backwall rim, h = 30 mm (always in surfac	e tone)			110					
Wall panel, h = 60 - 200 mm	Matte White tinted GRAPHITE	140 170 190	170 200 230	200 210 270	210 280 300	240 300 340	300 310 380	310 360 430	
Wall panel, h = 201 - 400 mm	Matte White tinted GRAPHITE	300 310 380	340 380 460	410 460 540	460 530 600	500 580 680	570 670 770	630 730 840	Upon request
Towel holder (per unit)**				90					oponrequest
Rounding (only, if H = 25) or cutting of a corne	r			90					
Countertop in colour (basin is always white)		210	230	240	290	310	330	360	
Additional bracket, 480 mm, white (per unit)*									
Preparation of drawings / 2D / 3D before prod manufacture****	uct								
Outline milling on the surface (1 pcs.)				60					

* 2nd basin is available, if the length of countertop (L) is equal to or more than 1600 mm;

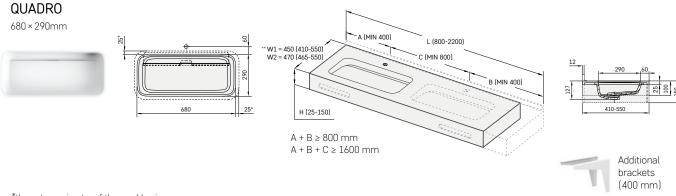
** Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 800 mm;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than 100 mm It is recommended to use 1 bracket for every 900 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

**** Technical advice on drawing processing, surface assembly and drawing coordination.

The order must be accompanied by a completed Order form for *Made to Measure* washbasins (see page 27). There may be slight differences in the shade of white colour for basins and the rest of countertop elements. See Silkstone® product tints on page 58. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of QUADRO washbasins



*the outer perimeter of the washbasin

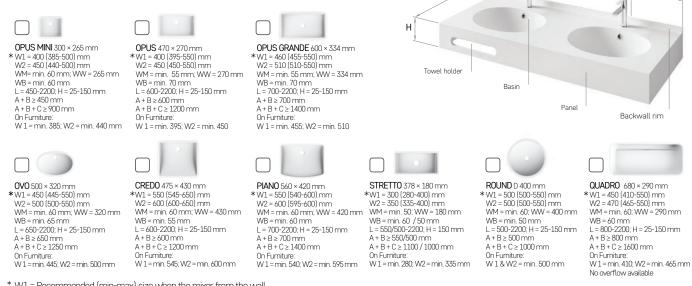
The distance from the cut-out for the mixer tap to the wall is min 55mm

**W1 = (min-max) size when the mixer from the wall

W2 = (min-max) size when the mixer is placed on the surface of the sink.

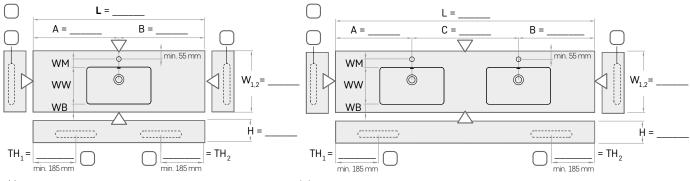
Order form for MADE TO MEASURE washbasins

- 1. Choose your basin (mark your choice):
- Take into account the requirements of each basin regards the length (L), width (W), and height (H) of countertop!



* W1 = Recommended (min-max) size when the mixer from the wall

W2 = Recommended (min-max) size when the mixer is placed on the surface of the sink. Marginal deviations of the internal size of the sink and its positioning on the surface +/-5mm. 2. Mark the number of basins you need / write down the key measures of your countertop / mark if you need Towel holder (300 x 35 mm)** fully mark ∇ to show panel location:



**Towel holders TH1, TH2 are available only if the height of the panel (H) is at least 100 mm and the possible position is defined by the manufacturer.

3. Mark the type of mixer tap placement (drilling at no additional cost)***

4. Mark the basin position:

L

С

В

A

W1; W2

MIXER TAP ON COUNTERTOP SURFACE	WB =	O MIXER TAP FROM WALL	WB =				
5. Mark if you need integra backwall rim and wall pane			face length (L):	U			
backwall rim (h= 30mm)	wall panel h =	mm	NO NO	\bigcirc	Countertop on furniture		
6. Mark if you want tinted	l countertop & tinted w	all panel (Speci	ify a tint name):				
MATTE WHITE	D TINTED	MATTE WHITE)					
7. Mark if brackets are ne		ed					~~~
number of brackets bel	.ow**:	_		10. N	lark drain type:		\bigcirc
🔵 1 pc.	2 pcs.	NO NO		\cap	Permanent open	with Silkstone®	
3 pcs.	4 pcs.		ted brackets	\cup	cover (DEIZSNOP,		
(L ≥ 1200 mm) 8. Mark if it is necessary:		(s) of the surfa		\Box	Permanent open colour cover (L22		Drain
(possible only if the ed	ge height is 25 mm), cu	Ő	° –	\cap	Push-open with \$	Silkstone® cove	r (DEIZSCLICK/00)
Rounding***	Milling***	Cutting*	*** 🔘 NO	\cup	(only for basins v		(2212002.01,000)
9. Mark if overflow is nee If NO is not checked, overflow w			YES NO	\Box	Push-open with a (only for basins v		L32UM)

IMPORTANT! It is required that all the items of the form are filled in and a drawing is included with the order, specifying the position of the basins, the cut-outs for installing the mixer taps, any rounded corners and cuts, as well as any non-standard solutions: i.e. bevelled surfaces, cutouts, unusually narrow surfaces without cut-outs for installing the mixer taps (wall-mounted mixer taps) etc. If the WB value is not specified in 3, then the dimensions specified in the standard drawings are used for the location of the sink and faucet (see 1.). The integrated brackets are included in the price and are only available if H is greater than 100 mm. The metal mounting brackets must be ordered for an additional fee if the load capacity of the wall is not sufficient or if the H value of the surface is less than 100 mm, not required if the washbasin is placed on furniture

CUSTOM LENGHT SILKSTONE® WASHBASINS - FLOW

Prices of FLOW washbasins

FL	.0W	45
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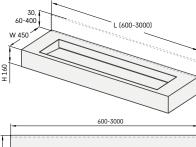
600-3000 × 450 mm h = 160 mm

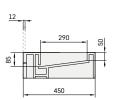
- Colour Matte White
- Mixer taps can only be mounted on the wall

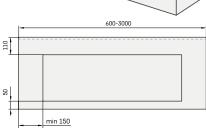
Brackets - integrated

Surface addes beight (H) mm		Lenght o	of surface	(L), mm		Non-standard	
Surface edges height (H), mm		600- 1000	1001- 1500	1501- 2000	2001- 2500	2501- 3000	sizes & shapes
FLOW 45, H = 160, Silkstone®* (IFLOV	V450/00)	1770	2470	3180	3880	4590	Upon request
* The integrated mount and drain p	osition is specified i	ndividuall	y				
Optional:							
Backwall rim, h = 30 mm (integrated)		110	140	160	170	200	
Wall panel, h = 60 - 200 mm	Matte White	140	210	300	360	430	
(separately)	tinted	170	270	310	410	470	
	GRAPHITE	190	300	380	470	570	Upon request
Wall panel, h = 201 - 400 mm	Matte White	300	460	570	670	770	
(separately)	tinted	310	530	670	770	880	
	GRAPHITE	380	600	770	910	1040	









FLOW 50

600-3000 × 500 mm h = 160 mm

Colour – Matte White

Mixer taps can be mounted on the surface or on the wall

Brackets - integrated

7

4

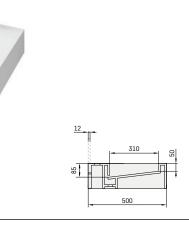
Surface edges height (H), mm		Non-standard				
	600- 1000	1001- 1500	1501- 2000	2001- 2500	2501- 3000	sizes & shapes
FLOW 50, H = 160, Silkstone ^{®*} (IFLOW500/00)	1950	2650	3360	4060	4760	Upon request

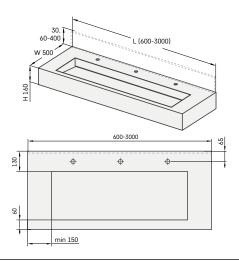
* The amount and position of mixers, drain, and the integrated mount is specified individually

Optional:

2

Backwall rim, h = 30 mm (integrated)		110	140	160	170	200	
Wall panel, h = 60 - 200 mm	Matte White	140	210	300	360	430	
(separately)	tinted	170	270	310	410	470	
	GRAPHITE	190	300	380	470	570	Upon request
Wall panel, h = 201 - 400 mm	Matte White	300	460	570	670	770	
(separately)	tinted	310	530	670	770	880	
	GRAPHITE	380	600	770	910	1040	





Order form for washbasins FLOW 45/50

1. Choose your basin (mark your choice):

Take into account the requirements of each basin regards the length (L), width (W) of countertop!

\bigcirc	FLOW 45 W = 450 mm W1 = 50 mm W2 = 110 mm L = 600-3000 mm H = 160 mm A + B \ge 300 mm A + B + C \ge 600 mm	\bigcirc	FLOW 50 W = 500 mm W1 = 60 mm W2 = 130 mm L = 600-3000 mm H = 160 mm A + B \ge 300 mm A + B + C \ge 600 mm
	A + B + C ≥ 600 mm		A + B + C ≥ 600 mm

WARNING! Mixer tap holes are not available for the FLOW 45 basin.

2. Write down the key measures of washbasin:

A =

min. 150

W2

Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

L =

C =

0

W 450 H 160 FLOW 45 W 500 H 160 FLOW 50

W1

min. 150

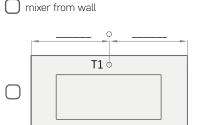
B =

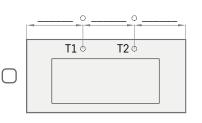
0

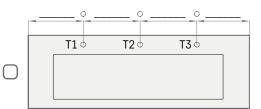
()

3. Does the sink will have a mixer from the wall or mixer will be located on the basin surface? Specify the location and number of tap holes:

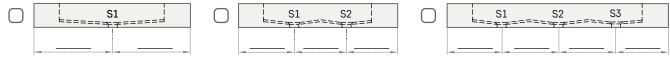
mixer on the basin surface (only FLOW 50)







4. Indicate the location and number of syphon holes:



NO

6. Mark the basin position:

5. Mark if you need integrated backwall rim and wall panel, backwall rim and wall panel (thickness = 12 mm) and length equal to surface length (L):

backwall	rim
(h = 30 mm)	

ĺ

wall panel h = (h = 60 - 400 mm) mm

- 7. Mark if it is necessary milling
 - (for example, cut for waste bin, soap dispenser, etc.) NO
 - Milling**
- 8. Comments:

** IMPORTANT! It is required that all the items of the form are filled in and a drawing is included with the order: the position of the basins, the locations of the holes for the installation of mixer taps, if necessary, and the location and number of syphon connection. Washbasins don't have overflow. Milling on the surface requires a drawing. Integrated mounts are included in the price.

MADE TO MEASURE CAST STONE WASHBASINS

Examples



OPUS 1200 × 450 × 25 Set of: Irregularly shaped surface, 1 washbasin OPUS, H = 25 mm, 2 brackets (400 mm), push-open drain with chromed cover. Price € 1290 (910 +160 + 120 + 100)



0V0 1300 × 535 × 25 on the locker. Set of: Irregularly shaped surface with rounded corners, 1 washbasin OVO, H = 25 mm, overflow, permanent open drain with chromed cover Price € 1210 (950 + 160 + 100)

Price table for Made to Measure Cast Stone washbasins

Surface with 1 basin (H=25), mm	Lenght of surface (L), mm*								
Surface with 1 basin (n=25), mm	500-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	sizes & shapes	
W = min 500									
Glossy Alpine White basin and surface	780	840	910	950	1020	1080	1140	Unpon request	
Basin and surface in colour (see options on page 57)	940	1010	1080	1150	1230	1300	1370		
W = 501 - 600									
Glossy Alpine White basin and surface	930	980	1040	1110	1180	1250	1330	Unpon request	
Basin and surface in colour (see options on page 57)	1100	1170	1250	1340	1430	1500	1580		
Second basin**	260								
Irregular shape, rounding	160								
Bracket, 400 / 480 mm, white (1 pc.)***	60								
Preparation of drawings / 2D / 3D before product manufacture****	70								
Push-open drain with chromed or Cast Stone cover (White/In colour)	Stone cover 100/110								
Permanent open drain with chromed or Cast Stone cover (White/In colour)	nanent open drain with chromed or Cast Stone 90/100 r (White/In colour)								

Surface min. length L depends on the type of basin selected, L min. = 500 mm (ROUND), 900 mm (OPUS), 650 mm (0VO), 700 mm (LONG STEP).

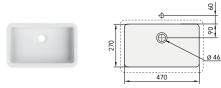
** The second basin is only possible if the surface length (L) is not less than 1050 mm (ROUND), 1200 mm (OPUS), 1250 mm (OVO), 1400 mm (LONG STEP). *** Size of brackets depends on choice of basin (400 / 480), brackets are not required if the washbasin is placed on furniture.

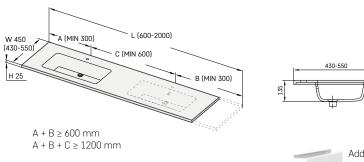
**** Technical advice on drawing processing, surface assembly and drawing coordination...

The order must be accompanied by a completed Order form for Made to Measure Cast Stone washbasins (see page 32). There may be slight differences in the shade of white colour for basins and the rest of countertop. See Cast Stone product colours on page 57. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm.

Sizes of OPUS washbasins

OPUS 470×270 mm



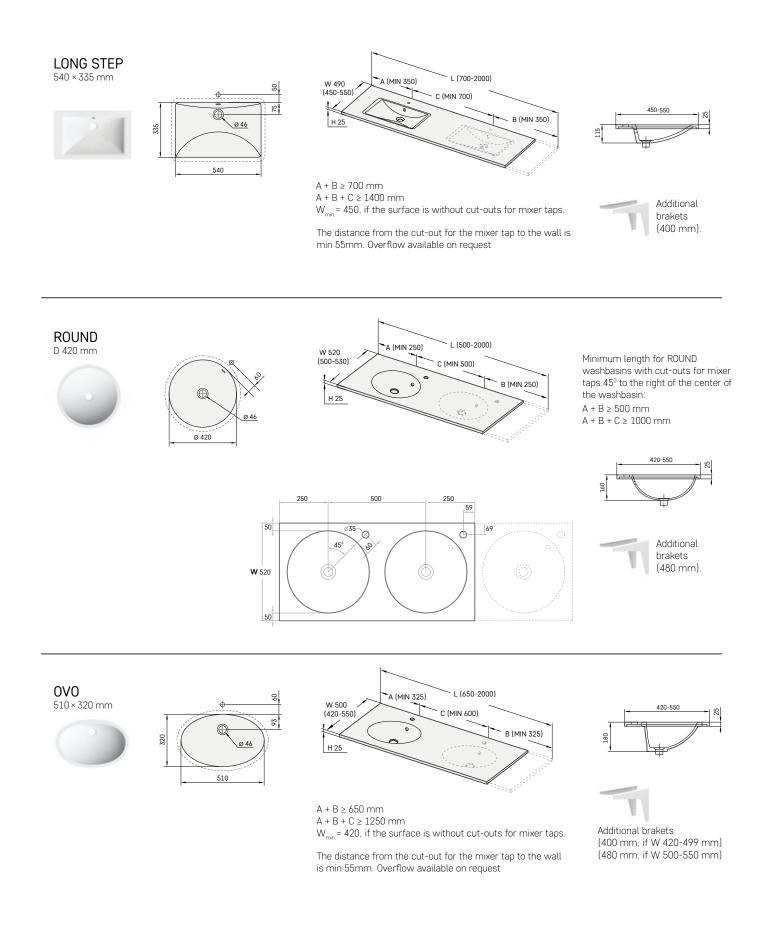


The distance from the cut-out for the mixer tap to the wall is min 55mm. Overflow available on request



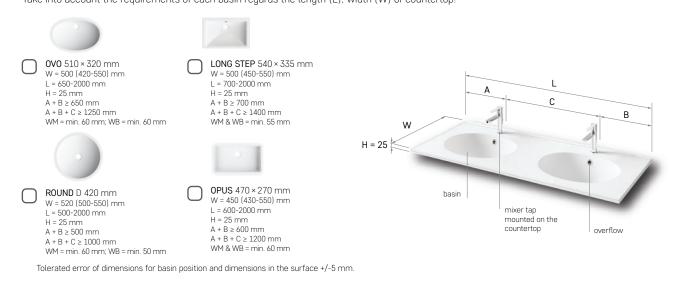
brackets (400 mm).

MADE TO MEASURE CAST STONE WASHBASINS

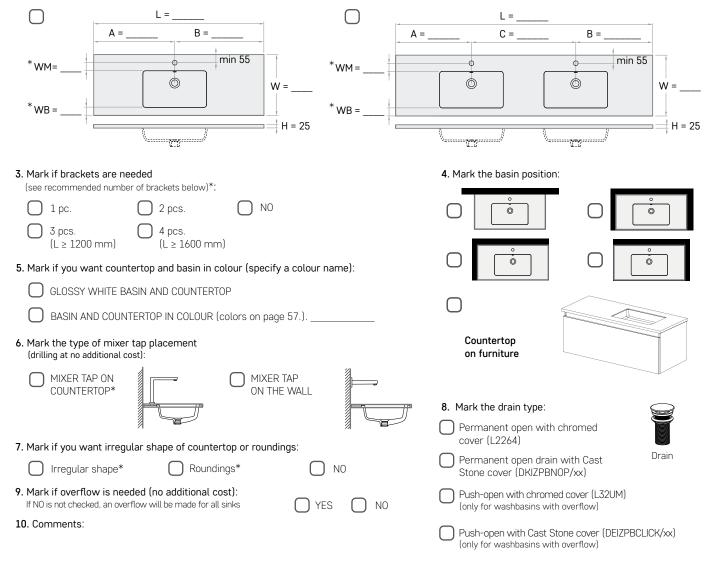


Order form for MADE TO MEASURE Cast Stone washbasins

1. Choose your basin (mark your choice X): Take into account the requirements of each basin regards the length (L), width (W) of countertop!



2. Mark the number of basins you need / write down the key measures of your countertop:



* IMPORTANT! It is required that all the items of the form are filled in and a drawing is included with the order, specifying the position of the basins, the cut-outs for installing the mixer taps, any rounded corners, as well as any non-standard solutions: unusually narrow surfaces without cut-outs for installing the mixer taps (wall-mounted mixer taps) etc. If the WM&WB value is not specified in point 2, then the dimensions specified in the standard drawings are used for the location of the sink and faucet (see point 1). The metal mounting brackets are not required if the washbasin is placed on furniture.

MADE TO MEASURE SILKSTONE® SURFACES. ON-TOP WASHBASINS

Examples with Made to Measure Silkstone® surface and ON-TOP washbasin Amore



Silkstone[®] surface (h= 100 mm) with ON-TOP washbasins Amore



Silkstone® surface (h= 25 mm) with ON-TOP washbasin Amore On furniture

Prices of Made to Measure surfaces and ON-TOP washbasins

Surface width (W), mm	Surface edges height (H), mm	Lenght of surface (L), mm								Non-standard
		430-800	801-1000	1001-1200	1201-1400	1401-1600	1601-1800	1801-2000	2001-2200	sizes & shapes
	H = 18 / 25	300	340	400	460	500	570	630	670	Upon request
W = max. 400	H = 30-100	410	480	540	610	670	740	810	880	
	H = 110-150	480	560	640	710	780	870	940	1030	
	H = 18 / 25	340	410	470	540	600	670	740	810	Upon request
W = 401-500	H = 30-100	460	540	630	710	780	870	950	1040	
	H = 110-150	540	640	730	830	910	1010	1080	1170	
	H = 18 / 25	410	510	580	680	770	860	950	1050	Upon request
W = 501-600	H = 30-100	480	570	680	780	870	950	1040	1210	
	H = 110-150	600	710	830	910	1010	1080	1170	1280	

Optional:

optionat.										
AMORE (Matte White / TINTED / GRA	570/760/860									
BELLA (Mate White / TINTED / GRAPH	610/780/900									
DECO (Mate White / TINTED / GRAPH	IITE) - 1 pcs.	480/640/760								
ROUND ON (Matte White / TINTED / GR	APHITE) - 1 pcs.	380/530/630								
FELICE (Matte White / TINTED / GRAF	PHITE) - 1 pcs.	540/660/770								
Backwall rim, h = 30 mm (always in	surface tone)				16	0				
Wall panel, h = 60 - 200 mm	Matte White	130	140	170	200	210	240	300	310	
	tinted	140	170	200	210	280	300	310	360	
	GRAPHITE	160	190	230	270	300	340	380	430	
Wall panel, h = 201 - 400 mm	Matte White	210	300	340	410	460	500	570	630	
	tinted	270	310	380	460	530	580	670	730	Upon request
	GRAPHITE	300	380	460	540	600	680	770	840	
Towel holder (per unit)*		90								
Rounding (only, if H = 18 / 25) or cutt	ting of a corner	90								
Preparation of drawings / 2D / 3D before product manufacture**		70								
Cut-outs in the surface, if ordered without PAA washbasin (1 pcs.)		30								
Outline milling on the surface if order washbasin (1 pcs.)				91	0					
Tinted surface (see Silkstone® tints on page 58).		200	210	230	240	290	310	330	360	
GRAPHITE		240	270	290	300	310	340	370	380	
Additional bracket, 300/400/480 mm, v	60									

* Towel holder is available, if the height of panel (H) is at least 100 mm and surface length (L) more than: 350 mm;

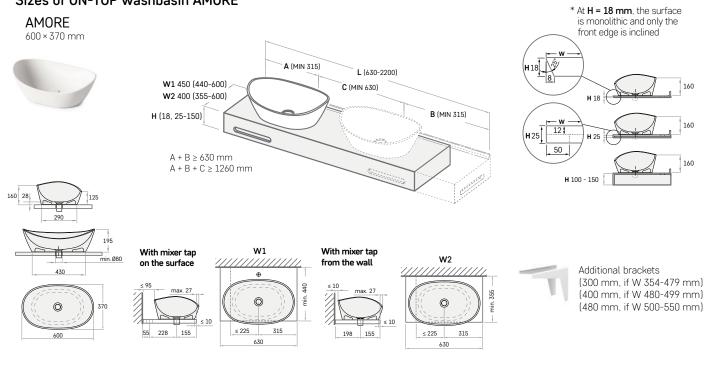
** Technical advice on drawing processing, surface assembly and drawing coordination with other manufacturers of washbasins;

*** Standard mounts are included. Additional brackets must be ordered if: the load capacity of the wall is not sufficient or the H value of the surface is less than 100 mm It is recommended to use 1 bracket for every 800 mm of surface length (L). Brackets are not required if the washbasin is placed on furniture;

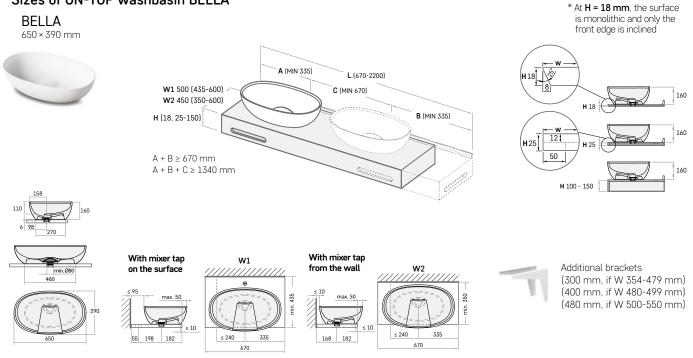
The order must be accompanied by a completed Order form for *Made to Measure* surfaces and ON-TOP washbasins on the surface (see page 37). The colour of the finished surface and the washbasin may differ slightly. See Silkstone[®] product tints on page 58.

MADE TO MEASURE SILKSTONE® SURFACES. ON-TOP WASHBASIN

Sizes of ON-TOP washbasin AMORE

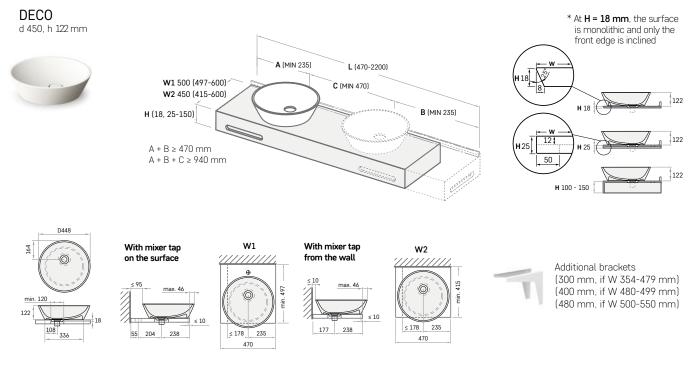


Sizes of ON-TOP washbasin BELLA

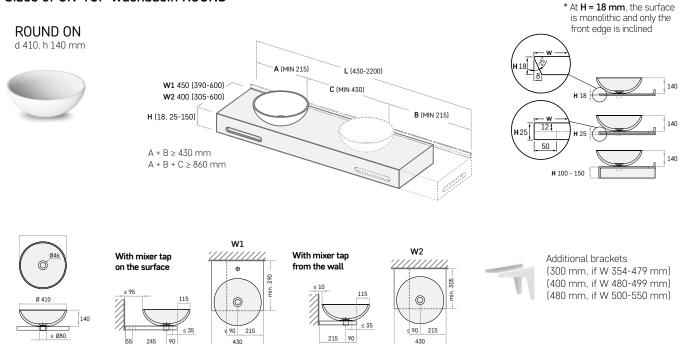


MADE TO MEASURE SILKSTONE® SURFACES. ON-TOP WASHBASINS

Sizes of ON-TOP washbasin DECO



Sizes of ON-TOP washbasin ROUND

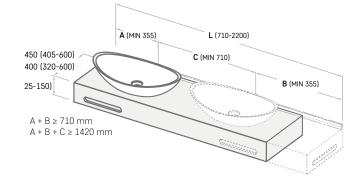


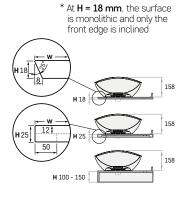
MADE TO MEASURE SILKSTONE® SURFACES. ON-TOP WASHBASIN

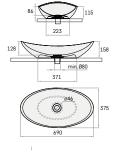
Sizes of ON-TOP washbasin FELICE

FELICE 690 × 375 mm

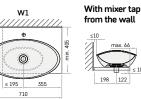








With mixer tap on the surface



410 198 122 5 10 198 122 7 10



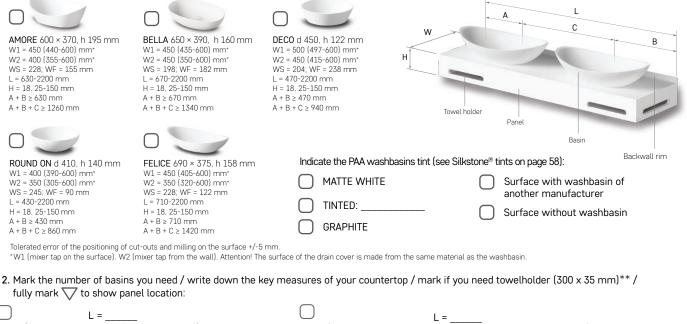
Additional brackets (300 mm, if W 354-479 mm) (400 mm, if W 480-499 mm) (480 mm, if W 500-550 mm)

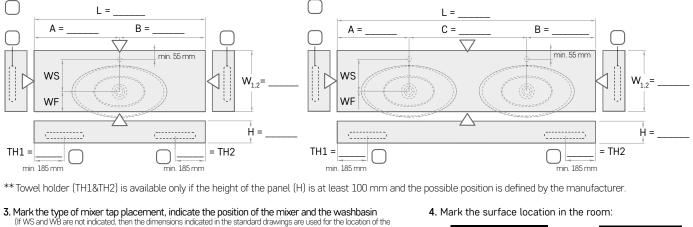


Order form for MADE TO MEASURE surfaces and ON-TOP washbasins on the surface

1. Choose your washbasins (mark your choice)::

Take into account the requirements of each basin regards the length (L), width (W), and height (H) of countertop!





washbasin and mixer tap, cut-outs in the surface are included in the basicset and in the price, if a PAA washbasin is ordered):		-
MIXER TAP ON COUNTERTOP SURFACE*** MIXER TAP FROM WALL (write mixer tap lenght MIX)		
WS = WF = WF =	Surface on furniture***	
 5. Mark if you need backwall rim (h = 30 mm) and wall panel (h = 60-400 mm), backwall rim and wall panel (thickness = 12 mm) and length equal to surface length (L): backwall rim (h = 30 mm) wall panel h = mm NO 		
6. Mark countertop & wall panel colour (Specify a tint name):		r: rounding of the corner(s) only if the edge height is
MATTE WHITE TINTED GRAPHITE	18 / 25 mm), cutting, mi	
7. Mark if brackets are needed	Rounding***	Milling
(see recommended number of brackets below)***:		
() 1 pcs. () 2 pcs. () NO	Cutting***	Drilling
$ \begin{array}{ c c c c c }\hline 3 \mbox{ pcs.} & $1200 \mbox{ mm}$ \\ \hline $(L \ge 1200 \mbox{ mm}$)$ \\ \hline $(L \ge 1600 \mbox{ mm}$)$ \\ \hline $(H \ge 100 \mbox{ mm}$), included in the price} \end{array} $		NO NO
9. Special marks:		

*** IMPORTANT! It is required that all the items of the form are filled in and a drawing is included with the order, specifying the position of the basins, the cut-outs for installing the mixer taps, any rounded corners and cuts, as well as any non-standard solutions: i.e. bevelled surfaces, cutouts, unusually narrow surfaces without cut-outs for installing the mixer taps (wall-mounted mixer taps) etc. The integrated brackets are included in the price and are only available if H is greater than 100 mm. The metal mounting brackets must be ordered for an additional fee if the load capacity of the wall is not sufficient or if the H value of the surface is less than 100 mm, not required if the washbasin is placed on furniture.

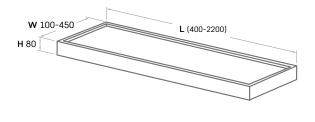
Made to Measure

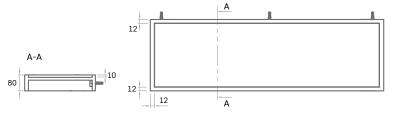
shelves 400-2200 × 100-450 mm, h= 80 mm

Surface width	Lenght of surface (L), mm						Non-standard	
(W), mm	TINT	400- 600	601- 1000	1001- 1400	1401- 1800	1801- 2200	sizes & shapes	
	Matte White	380	540	670	830	950		
W = 100-350	tinted	440	630	770	940	1100	Upon request	
	GRAPHITE	530	730	910	1110	1280		
	Matte White	460	600	770	940	1100		
W = 351-450	tinted	530	700	880	1080	1270	Upon request	
	GRAPHITE	610	810	1050	1270	1480		

Shelf is available: Matte White and tinted, see Silkstone® tints on page 58. Indicate the shelf length and tint in the order notes. Wall mountings – integrated







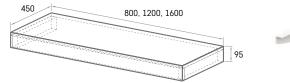
SOLID 800 × 450 × 95 mm 1200 × 450 × 95 mm 1600 × 450 × 95 mm

Countertop in solid oak 800 × 450 × 95	360	MBPS0800x450
Countertop in solid oak 1200 × 450 × 95	440	MBPS01200x450
Countertop in solid oak 1600 × 450 × 95	480	MBPS01600x450

Brackets included

SOLID surfaces are compatible with DECO, AMORE, BELLA, FELICE and ROUND ON washbasins

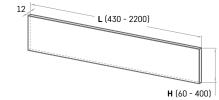




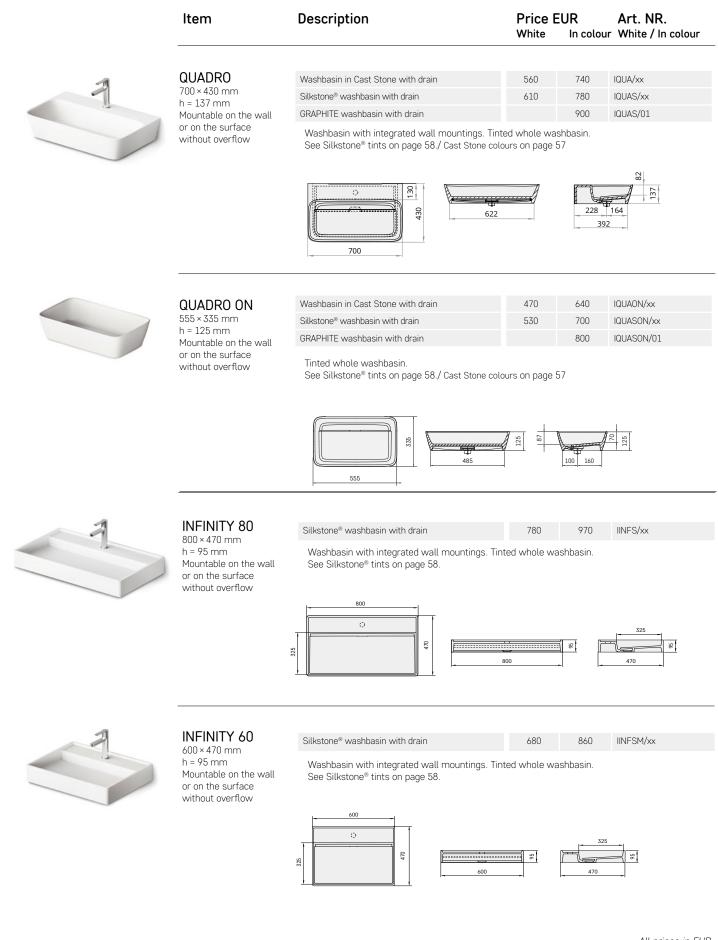


Made to Measure wall panels	Panel height (H), mm	TINT	430-	801-	1001-	anel leng 1201-	1401-	1601-	1801-	2001-	Non-standard sizes & shapes
H 60-400 × L 430-2200 mm			800	1000	1200	1400	1600	1800	2000	2200	
		Matte White	130	140	170	200	210	240	300	310	
	W = 60-200	tinted	140	170	200	210	280	300	310	360	Upon request
		GRAPHITE	160	190	230	270	300	340	380	430	
		Matte White	210	300	340	410	460	500	570	630	
	W = 201-400	tinted	270	310	380	460	530	580	670	730	Upon request
		GRAPHITE	300	380	460	540	600	680	770	840	

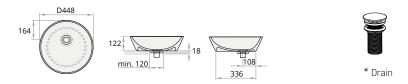




ltem	Description	Price White	EUR In colour	Art. NR. White / In colour
BELLA	Washbasin in Cast Stone with drain	560	850	IBELL/xx
650 × 390 mm	Silkstone® washbasin with drain	610	780	IBELS/xx
h = 160 mm Mounted on the	GRAPHITE washbasin with drain		900	IBELS/01
surface without overflow	See Silkstone® tints on page 58./ Cast Stone col	ours on pag	158 110 98 6	
FELICE 690 × 375 mm h = 158 mm Mounted on the surface without overflow	Silkstone® washbasin with drain* GRAPHITE washbasin with drain* * The surface of the drain cover is made of the See Silkstone® tints on page 58. 690 375 128	-1-	270 _ 660 770 erial and tint as	IFES/xx IFES/01 the washbasin.
AMORE 600 × 370 mm h = 195 mm Countertop washbasin, overflow not available	Washbasin in Cast Stone with drain* Silkstone® washbasin with drain* GRAPHITE washbasin with drain* * The surface of the drain cover is made of the s See Silkstone® tints on page 58./ Cast Stone col	530 570 ame materi ours on pag	223 700 760 860 al and tint as t e 57	* Drain IAM0/xx IAMS/xx IAMS/01 he washbasin.
		95 125	28 10 290	160 * Drain
PERLA	Washbasin in Cast Stone with drain	470	640	IPERL/xx
510 × 355 mm h = 142 mm Mounted on the surface without overflow	Silkstone® washbasin with drain GRAPHITE washbasin with drain	540	700 800	IPERLS/xx IPERLS/01
	510 93 10 10 10 10 10 10 10 10 10 10	142	120 83 72 190	142



ltem	Description	Price E White	UR In colour	Art. NR. White / In colour
DECO	Washbasin in Cast Stone with drain*	370	480	IDEC/xx
ø 450 mm h = 122 mm	Silkstone® washbasin with drain*	480	640	IDECS/xx
Countertop washbasin,	GRAPHITE washbasin with drain*		760	IDECS/01
overflow not available	To install the washbasin on the surface - additiona * The surface of the drain cover is made of the See Silkstone® tints on page 58.			





ROUND ON	Washbasin in Cast Stone	290	460	IROON/xx	
ø 410 mm h = 140 mm	Silkstone® washbasin with drain*	380	530	IROSON/xx	
Countertop washbasin,	GRAPHITE washbasin with drain*		630	IROSON/01	
overflow not	* The surface of the drain source is made of the su	omo motorial	and tint an	the weekheein	

The surface of the drain cover is made of the same material and tint as the washbasin. See Silkstone® tints on page 58./ Cast Stone colours on page 57







VARIO 595 × 470 mm

available

h = 150 mm Mountable on the wall or on the surface

Washbasin in Cast Stone 340 470

Washbasin with integrated screw places

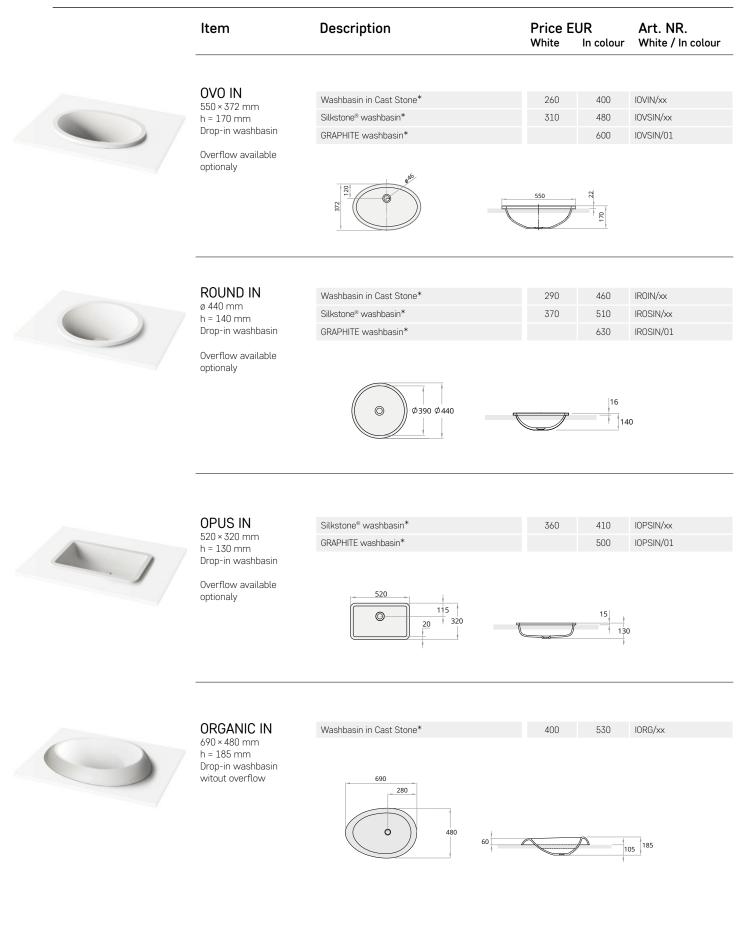
IVAR/xx

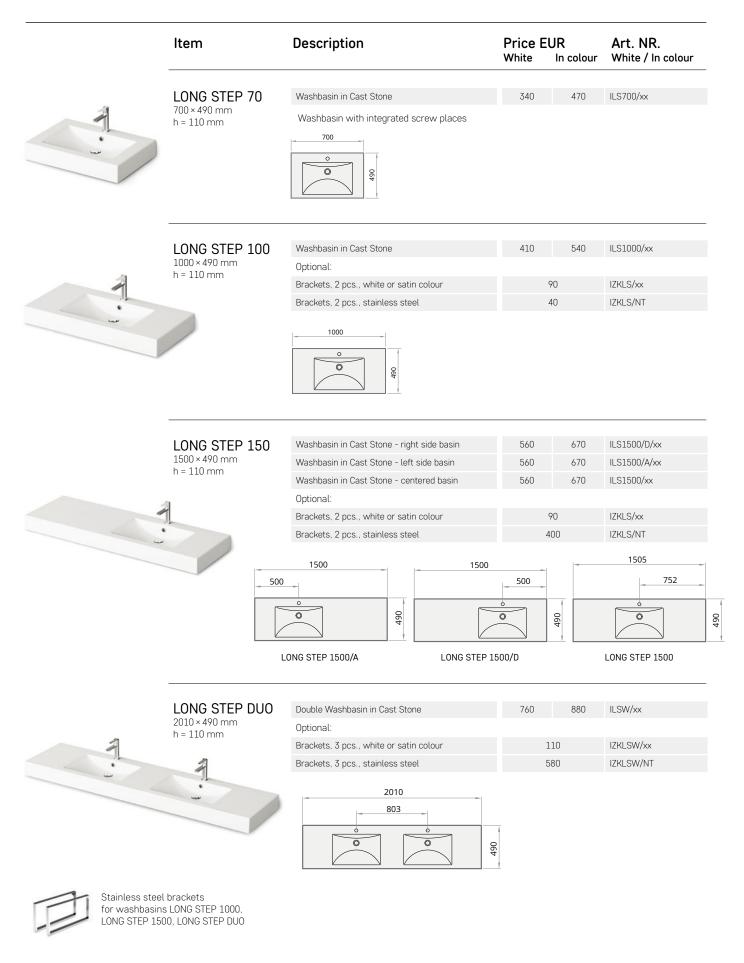
595 0 0 150 470 25 80 434

138 250

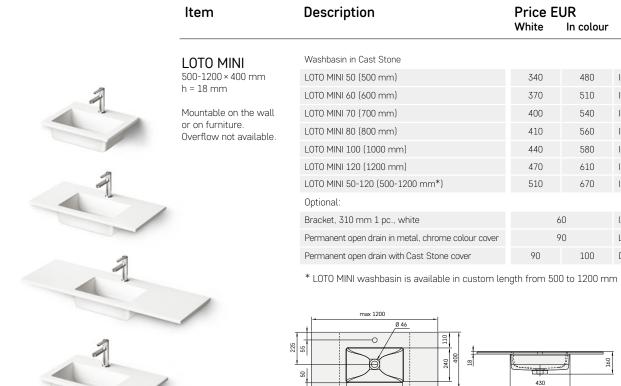
* Optional:

Permanent open drain in metal, chrome colour cover	90		L2264
Permanent open drain with Silkstone® cover	90	100	DEIZSNOP/xx
Permanent open drain with GRAPHITE		100	DEIZSNOP/01
Permanent open drain with Cast Stone cover	90	100	DKIZPBNOP/xx



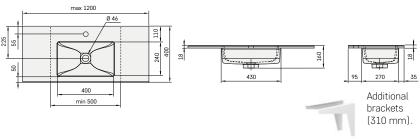


All prices in EUR



Washbasin in Cast Stone

Description	Price E White	UR In colour	Art. NR. White / In colour
Washbasin in Cast Stone			
LOTO MINI 50 (500 mm)	340	480	IMLOT500/xx
LOTO MINI 60 (600 mm)	370	510	IMLOT600/xx
LOTO MINI 70 (700 mm)	400	540	IMLOT700/xx
LOTO MINI 80 (800 mm)	410	560	IMLOT800/xx
LOTO MINI 100 (1000 mm)	440	580	IMLOT1000/xx
LOTO MINI 120 (1200 mm)	470	610	IMLOT1200/xx
LOTO MINI 50-120 (500-1200 mm*)	510	670	IML0T500-1200/xx
Optional:			
Bracket, 310 mm 1 pc., white	6	50	IZKSS310GB1/00
Permanent open drain in metal, chrome colour cover	9	20	L2264
Permanent open drain with Cast Stone cover	90	100	DKIZPBNOP/xx







Mountable on the wall or on furniture. Overflow not available.

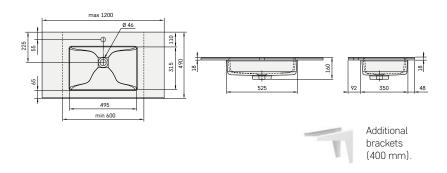


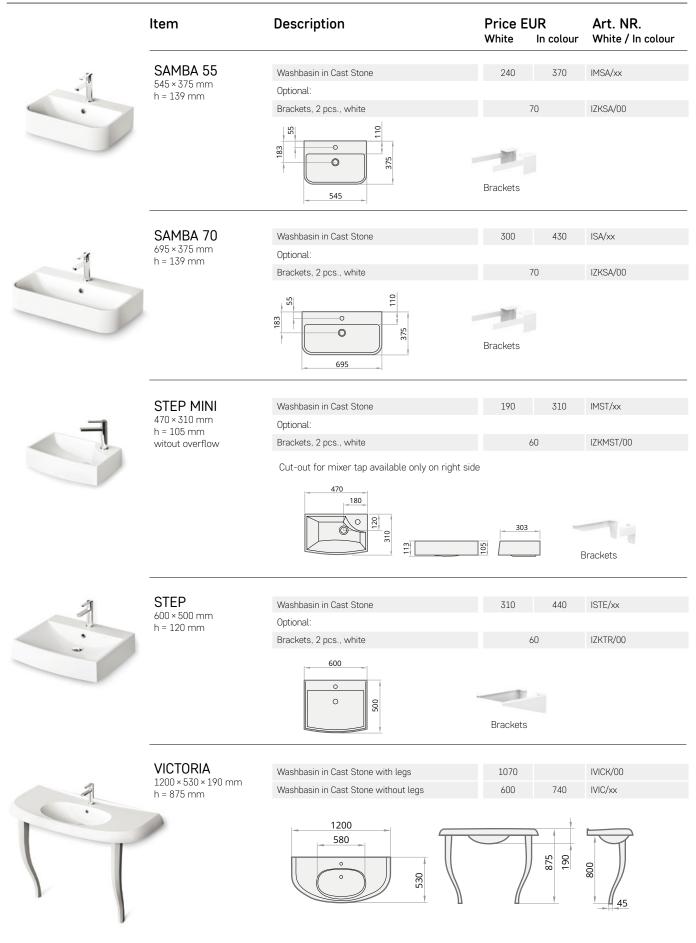




LOTO 60 (600 mm)	370	510	ILOT600/xx
LOTO 70 (700 mm)	400	540	ILOT700/xx
LOTO 80 (800 mm)	410	560	ILOT800/xx
LOTO 100 (1000 mm)	440	580	ILOT1000/xx
L0T0 120 (1200 mm)	470	610	ILOT1200/xx
LOTO 60-120 (600-1200 mm*)	510	670	IL0T600-1200/xx
Optional:			
Bracket, 400 mm 1 pc., white	6	0	IZKSS400GB1/00
Permanent open drain in metal, chrome colour cover	9	0	L2264
Permanent open drain with Cast Stone cover	90	100	DKIZPBNOP/xx

* LOTO washbasin is available in custom length from 600 to 1200 mm

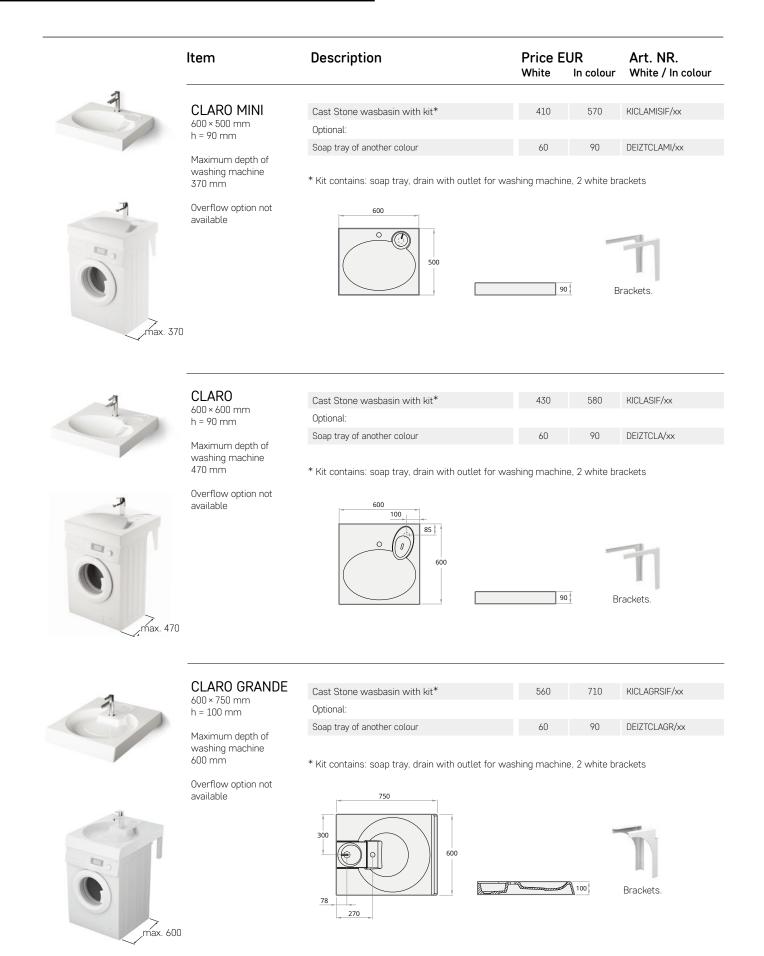




All prices in EUR

	ltem	Description	Price E White	UR In colour	Art. NR. White / In colou
	BETA				
	BCIA 800-2000 × 540 mm	Washbasin in Cast Stone			
	h = 170 mm	BETA 80-100 (800-1000 mm*)	400	560	IB1000/xx
		BETA 100-150 (1001-1500 mm*)	560	700	IB1500/xx
		BETA 150-200 (1501-2000 mm*)	610	740	IB2000/xx
		Optional:		100	17111 6
		Brackets, 2 pcs., white or satin colour Brackets, 2 pcs., stainless steel		100 110	IZKL/xx IZKL/NT
	1	* BETA washbasin is available in custom length			
1		max 2000 max 900 0 0 55	Ę	s. rounded	
1	BETA DUO 1620-2000 × 540 mm h = 170 mm	Washbasin in Cast Stone 1620-2000 mm* Optional:	740	880	IBW2000/xx IZKLW/xx
		Brackets, 3 pcs., white or satin colour		160	
1.1		Brackets, 3 pcs., stainless steel		170	IZKLW/NT
			Brack	kets, rounded	
		Washbasin in Cast Stone			
,	DELTA 600 × 460 mm	DELTA 60 (600 mm)	230	360	IDE600/xx
	900 × 460 mm	DELTA 90/A (900 mm - right side basin)	290	410	IDE900/D/xx
	1200 × 460 mm	DELTA 90/D (900 mm - left side basin)	290	410	IDE900/A/xx
-	h = 180 mm				
	h = 180 mm	DELTA 120 (1200 mm - centered basin)	330	470	IDE1200/xx
0	h = 180 mm		330	470	
	h = 180 mm	DELTA 120 (1200 mm - centered basin)		470	
	h = 180 mm	DELTA 120 (1200 mm - centered basin) Optional:			IDE1200/xx
	h = 180 mm	DELTA 120 (1200 mm - centered basin) Optional: Brackets, 2 pcs., white or satin colour Brackets, 2 pcs., stainless steel DELTA 60 (IDE600/xx) DELTA 90/A (IE	06 00 00 00 00 00 00 00 00 00 00 00 00 0		IDE1200/xx IZKL/xx
	h = 180 mm	DELTA 120 (1200 mm - centered basin) Optional: Brackets, 2 pcs., white or satin colour Brackets, 2 pcs., stainless steel DELTA 60 (IDE600/xx)	06 00 00 00 00 00 00 00 00 00 00 00 00 0		IDE1200/xx IZKL/xx IZKL/NT 900

CLARO – WASHBASINS ON WASHING MACHINES



All prices in EUR

www.paabaths.com

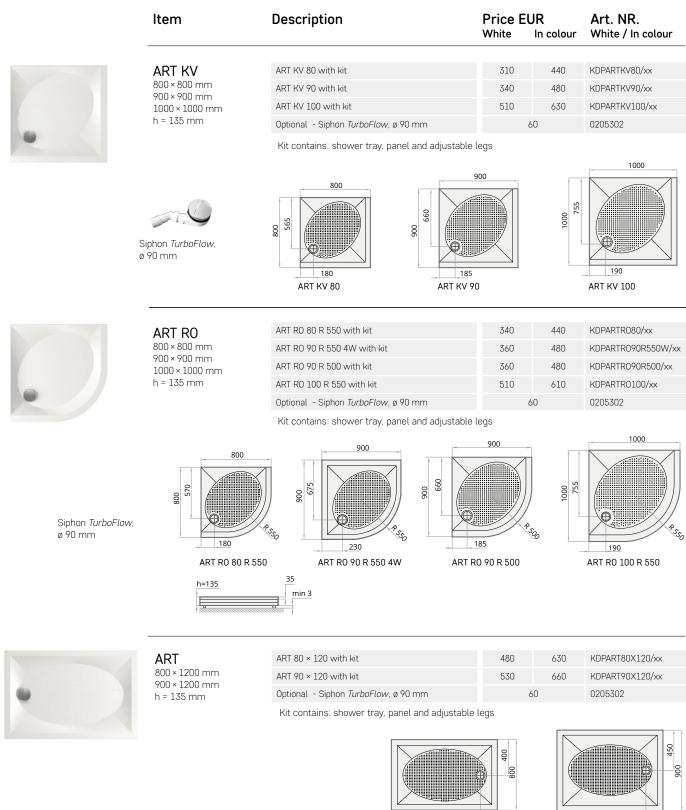
X-SMALL WASHBASINS

	ltem	Description	Price E White	UR In colour	Art. NR. White / In colou
	D0 22	Silkstone® washbasin*	170	240	IDOS/xx
	ø 220 mm h = 108 mm	Shelf for D0 22 washbasin in Silkstone®**	240	270	IDOPS/xx
	n = 108 mm Mountable on the	Shelf for DO 22 washbasin in solid oak**	230		IDOPK
	surface, overflow not available	** Shelf with integrated screw places for v	wall mounting		
	50.05				
	DO 25 ø 250 mm	Washbasin in Cast Stone*	185	245	ID025/xx
	h = 120 mm	Silkstone® washbasin*	215	245	IDOS25/xx
	Mountable on the surface,	GRAPHITE washbasin*		285	ID0S25/01
	overflow not available				
	DO 28	Washbasin in Cast Stone*	215	285	ID028/xx
	ø 280 mm h = 120 mm	Silkstone® washbasin*	245	285	IDOS28/xx
	Mountable on the	GRAPHITE washbasin*		330	IDOS28/01
	overflow not available				
T	RE A/D 400 × 210 mm h = 140 mm Mountable on the	Silkstone® washbasin* (left/right side) Washbasin with integrated screw places fo	270 or wall mounting		IRES/A/00; IRES/D/0
	wall or on the surface, overflow not available	400 400 400 100 100 100 100 100	300 85		
	MI A/D 400 × 210 mm h = 140 mm	Silkstone® washbasin* (left/right side) Washbasin with integrated screw places for	270 or wall mounting		IMIS/A/00; IMIS/D/00
	Mountable on the				
	Mountable on the wall or on the surface, overflow not available	400 400 0 0 0 0 0 0 0 0 0 0 0 0	97	140	
	wall or on the surface, overflow not available		97	140	
	wall or on the surface, overflow		97	9 <u>7</u> 100	DEIZSNOP/xx

	ltem	Description	Price EUR White In colou	Art. NR. Ir White / In colour
	CLASSIC KV	CLASSIC KV80 with kit	340	KDPCLKV80/00
	800 × 800 mm	CLASSIC KV90 with kit	380	KDPCLKV90/00
	900 × 900 mm 1000 × 1000 mm	CLASSIC KV100 with kit	460	KDPCLKV100/00
	h = 165 mm	Optional - Siphon <i>TurboFlow</i> , ø 90 mm	400	0205302
		Kit contains: shower tray, panel and adju		
	Siphon <i>TurboFlow</i> , ø 90 mm		900	1000 578 135
		CL KV 80	CL KV 90	CL KV 100
1	CLASSIC RO	CLASSIC RO 80 R 550 with kit	340	KDPCLR080/00
	800 × 800 mm	CLASSIC R0 90 R 550 with kit	380	KDPCLR090R550/00
	900 × 900 mm 1000 × 1000 mm	CLASSIC R0 90 R 500 with kit	380	KDPCLR090R500/00
	h = 165 mm	CLASSIC RO 100 R 550 with kit	480	KDPCLR0100/00
		Optional - Siphon TurboFlow, ø 90 mm	60	0205302
Siphon <i>TurboF</i> ø 90 mm	low,		900 900 135	1000 58 55
	CL RO 80 R 5	550 CL RO 90 R 550	CL RO 90 R 500	CL RO 100 R 550
	CLASSIC NEW 900 × 900 mm h = 154 mm	CLASSIC NEW R0 90 R 550 with kit Optional - Siphon <i>TurboFlow</i> , ø 60 mm	380 60	KDPCLNR090/00 0205243
		Kit contains: shower tray, panel and adjus	stable legs	
	Sinho	on TurboFlow,	00 05 m 154	20 min 3

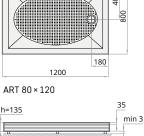
CL NEW! R0 90 R 550

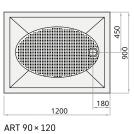
CAST STONE SHOWER TRAYS





Siphon TurboFlow, ø 90 mm





CAST STONE SHOWER TRAYS

	ltem	Description	Price E White	UR In colour	Art. NR. White / In colour
0	LARGO	LARGO 80 × 100 with kit	470	610	KDPLARG80×100/00
	800 × 1000 mm	LARGO 80 × 140 with kit	560	680	KDPLARG80x140/00
	800 × 1400 mm 800 × 1600 mm	LARGO 80 × 160 with kit	660	780	KDPLARG80x160/xx
	800 × 1700 mm 900 × 1100 mm	LARGO 80 × 170 with kit	710	910	KDPLARG80x170/xx
	h = 135 mm	LARGO NEW 90 × 110 with kit*	530	660	KDPLARG90X110/xx
LARGO 80×100		Optional - Siphon <i>TurboFlow</i> , ø 90 mm		60	0205302
LARGO 80×170		*LARGO NEW 90x110 shower tray surface with contains: shower tray, panel and adjusta	ible legs	700 © ego	
		ୁ LARGO 80 × 100	LARG	1400 0 80 × 140	64
LARGO NEW! 90 × 110*		800 9 1600 1600 LARGO 80 × 160		850 0 80 × 170	40 800 800
	Siphon <i>TurboFlow,</i> ø 90 mm	200 97 1100 LARGO NEW! 90 × 110*			

NEW	ltem	Description	Price E White	UR In colour	Art. NR. White / In colour
		LETTERA 80 × 100 with kit*	585	760	KDPLET80X100/xx
	LETTERA Cast stone shower tray	LETTERA 80 × 120 with kit*	615	800	KDPLET80X120/xx
	with a textured and matte	LETTERA KV 90 with kit*	515	670	KDPLETKV90/xx
0	surface.	LETTERA 90 × 100 with kit*	615	800	KDPLET90X100/xx
	800 × 1000 mm	LETTERA 90 × 120 with kit*	670	870	KDPLET90X120/xx
	800 × 1200 mm 900 × 900 mm	LETTERA KV 100 with kit*	670	870	KDPLETKV100/xx
TTERA 80 × 100	900 × 900 mm	LETTERA 100 × 120 with kit*	700	910	KDPLET100X120/xx
	900 × 1200 mm 1000 × 1000 mm 1000 × 1200 mm	* The set includes: a cast stone shower tray, siphor cover in the color of the shower tray. Colours on pa	n, adjustable		
		LETTERA 80 × 100**	470	610	DPLET80X100/xx
0	h = 30/ 135 mm (with a panel)	LETTERA 80 × 120**	515	670	DPLET80X120/xx
	100 min (with a pariet)	LETTERA KV 90**	415	540	DPLETKV90/xx
TTERA KV 90		LETTERA 90 × 100**	515	670	DPLET90X100/xx
ITERA KV 90		LETTERA 90 × 120**	570	740	DPLET90X120/xx
		LETTERA KV 100**	570	740	DPLETKV100/xx
		LETTERA 100 × 120** ** Shower tray with color matching drain cover. Col	006 Ours on page	780	DPLET100X120/xx
0			ours on page		
		Optional:		70	
		LETTERA drain cover in stainless steel, satin white		30	DKDPLET/00
		LETTERA drain cover in stainless steel, satin black		45	DKDPLET/01
TTERA 100×120		LETTERA drain cover in stainless steel, semi-matt met	al	45	DKDPLET/02
		Siphon LETTERA 90 mm		45	HS1
Siphon <i>HS1</i> , ø 90 mm		997 6 00 250 897 997	161	007	1197 090 0 0 0 0 0 0 0 0 0 0 0 0 0
LETTERA	897		897	99 250	290 ©
drain cover 130x130mm		250 997 6 8 99 250			1197

All prices in EUR

13

30

min. 200 103

12

CRAFT MADE TO MEASURE SHOWER TRAY

Price table for CRAFT Made to Measure shower tray

Material	Width (W), mm				Le	ength (L), m	m			
Hatehat	widen (w), min	900-1000	1001-1100	1101-1200	1201-1300	1301-1400	1401-1500	1501-1600	1601-1700	1701-1800
	800	630	680	740	810	870	930	1000	1050	1110
Cast Stone White, h=35 mm	801-900	700	760	840	910	980	1040	1110	1180	1250
	901-1000	770	860	930	1000	1080	1170	-	-	-
	Optional:									
	Panel, h = 100 mm**					90				
	Shower tray in colour***					380				
	Siphon TurboFlow, ø 90 mm				60 (/	Art. NR. 0205	302)			
	800	1050	1150	1270	1370	1470	1570	1740	1780	1880
Silkstone®* White, h=35 mm	801-900	1180	1300	1430	1540	1650	1770	1880	2000	2110
White, H=00 min	901-990	1330	1450	1570	1710	1820	1950	-	-	-
	Optional:									
	Panel, h = 110 mm**					160				

* Siphon with cover in Silkstone® cover included

** 90° angle between adjacent sides with panel is required

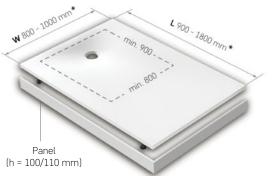
*** Panel is always the same colour as shower tray

Adjustable legs, irregular angles, and cut-outs on sides are included in price. Tolerated error of dimensions for CRAFT Made to Measure shower tray is ± 3 mm. Order form for CRAFT Made to Measure shower tray (see p. 55) has to be filled out, when placing an order.

CRAFT Made to Measure shower tray

900-1800 × 800-1000 mm*

h = 35 / h = 135 mm (with panel)



Cast Stone shower tray siphon (optional)

Silkstone[®] shower tray siphon (included)

Siphon Viega Tempoplex



Plus ø 90 mm*

Siphon TurboFlow ø 90 mm

Shower tray surface cut-out examples:



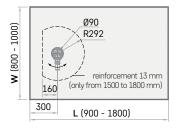


If the shower tray has narrow or wide angles between the edges, the dimensions W and L for the price table are determined according to the principle shown in the illustration

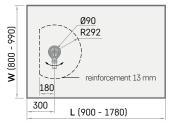
Additional information to consider when ordering a CRAFT shower tray

1. To ensure extra strength, all CRAFT shower trays are made with an additional layer of reinforcement. This means that if the shower tray is to be placed on a surface without legs, the surface must be prepared with an additional recess.

Dimensions for Cast stone shower trays:

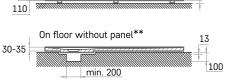


Dimensions for Silkstone® shower trays:



All prices in EUR

Mounting with legs (with panel only) min. 3 135 100 On floor without panel** 13 30-35 100 _min. 200 Mounting with legs (with panel only) min. 3 145

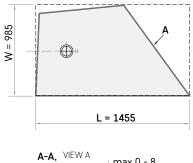


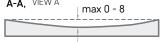
 ** 3 mm thick polypropylene must be laid between the shower tray and the surface





2. Taking into account the specifics of CRAFT shower tray production, due to the drop in shape, the edges of the shower tray may be offset from a straight plane.





ORDER FORM FOR CRAFT MADE TO MEASURE SHOWER TRAY

1. Mark yo	our choi	ce of ma	terial:								How	to me	easure							
🔵 Ca	ast Ston	e () Silk	stone®							1. All		sureme		ve to b	e mao	de:			
2. Mark yo	our choi	ce of col	our:								- 1		nillime [:] e height		ich sho	owert	tray will	l be in	stalle	d
O Wł	'hite 🕻) in co	lour*, (v	vrite the	e name	e):							-				., walls			
*Only tl	the cast	stone she									0.14	-1								
3. Draw yo	our sho	wer tray											re the v tween t				to avoic er trav	i unex	pecte	a
a) read						-		,									,			
b) meas c) draw							lay;				Exam	nple o	f show	er tra	y drav	ving:				
		ter of sh				-	he peri:	meter	of grid,					Øv	VALL		IEL			
– sca	aling of o	one grid	oox is 51	0 × 50 r	mm,				-		٢				1100				150 5	50
of p	projectio	suremer ons of the ple to the	ese side						form											20
4. Markthe			-	ray tha	t will f	fit aga	inst the	e wall												150
5. Mark sid	•					Ū				Ē										i
6. Mark th	ne moun	iting type	e of the	showe	r tray:					O PANEL	900	300		\ \						
As	ssembly	y with le	js		Assem	ıbly wi	ithout le	egs			06		\neg)						
7. Mark th	ne shape	e of the s	hower	tray:						Ø WALL										
🗌 Re	lectangle	e (angles	do not	need to	o be inc	dicate	d in the	drawi	ng)	\boxtimes			450							
🔵 Irr	regular																			
	remark	·c.													13	00				
8. Special											*	k								-
8. Special											lf t		ver tray	s to be p	olaced ir	n a nich	DIMENSION DIMENSION ne, the tra be reduce	NS FOR	THE SH	ALL IOWER TRAY
	200	300	400	500		20	_	/ALL	_	2ANEL	lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	IOWER TRAY
	200	300	400	500) 6C	00	700	/ALL	900	2 ANEL	lf t	he shov d width	ver tray dimensi	s to be p	olaced ir	n a nich	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	
	200	300	400	500) 60	00	_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800
	200	300	400	500	0 60	00	_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	IOWER TRAY
	200	300	400	500			_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800
	200	300	400	500) 6C	20	_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800
	200	300	400	500			_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800
	200	300	400	500) 6C		_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION Ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300
		300	400	500		D0 	_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200
	200	300	400	500	333 (_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400
							_		_		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300
	200	300					_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400
			400				_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500
			400				_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500
							_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500 - 600 - 700
			400				_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500 - 600
				500 			_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500 - 600 - 700 - 800
							_		900		lf ti and	he shov d width	ver tray dimensi	s to be pons of th	blaced ir	⊠ E n a nich e must	DIMENSION ne, the tra be reduce	NS FOR Iy lengt ed by 3	THE SH h mm.	1800 - 0 - 100 - 200 - 300 - 400 - 500 - 600 - 700

SUGGESTIONS ON HOW TO PREPARE THE DRAWING OF A DECO SHAPE BATH

Each DECO SHAPE bath is one of a kind - made to the measures and drawing provided by client

How to measure

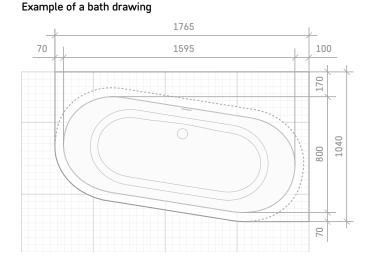
- 1. All measurements have to be made:
 - in millimeters;
 - for the height of bath surface;
 - to walls with done finishing, e.g., walls with tiles.
- 2. Make sure the walls are straight, to avoid unexpected gaps between the wall and bath

How to draw your bath

- 1. Explore the illustration Example of a bath drawing
- 2. Choose one side of grid in the drawing *Maximum size of a bath's surface* to represent a side of your bath that is next to the wall, then draw other walls that will border your bath
- **3**. Cut out (alongside dashed line) bath from the illustration *Minimum size of a bath* and see where it fits in your drawing, glue it once there is a perfect fit
- 4. Draw the outer border(s) of your bath IMPORTANT! Mark the place for mixer tap and make sure that water supply is feasible there. The same goes for draining of water
- 5. Show measures for all elements or your bath in the same manner, as in illustration *Example of a bath drawing*

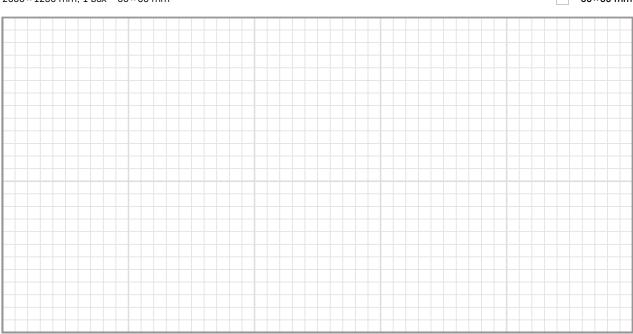
Maximum size of a bath's surface

2500 × 1250 mm; 1 box = 50 × 50 mm

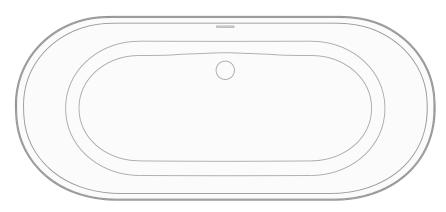


 ${\bf 6}.$ Indicate the location of the mixer tap cut-outs and their diameters in the drawing

7. Indicate the surface tint:



Minimum size of a bath 1660 × 750 mm



= 50×50 mm

How to compose articles for orders of PAA products

Example of TRE 170 bath

Chosen options: Right side bath; Front panel, high; colour GLOSSY SILVER

- Choosing appropriate articles: VATREGR/D/xx – right side bath (replace xx with colour code and write the name of colour in brackets after the article) PATREGRA/D/xx – panel for right side bath (the same actions, as for the bath)
- 2. Completing articles for the order: VATREGR/D/01 (GLOSSY SILVER) + PATREGRA/D/01 (GLOSSY SILVER)

Example of VARIO L AD vbath

Chosen options: length 1660 mm; drain-overflow in metal, chrome colour; 2 rounded corners (A, D); colour: inside Glossy Alpine White, outside GLOSSY Grey (bath in two colours)

1. Choosing appropriate articles:

VAVARLAD/xx – bath (replace xx with colour code and write the name of colour in brackets after the article) SIFVVARM/H – drain-overflow in metal, chrome colour

Completing articles for the order: VAVARLAD/01 (GLOSSY GREY / GLOSSY ALPINE WHITE) + SIFVVARM/H

COLOUR CARD OF CAST STONE PRODUCTS

Explanation of symbols that are used in product articles after slash "/"

Cast Stone products

- $\mathbf{x}\mathbf{x}$ to be replaced by the choice of colour:
 - 00 Glossy Alpine White
 - 01 indicates colour other than white

Silkstone[®] and GRAPHITE products

- xx to be replaced by the choice of colour:
 - 00 Matte White
 - 01-GRAPHITE
 - **02** tinted Silkstone[®] (for Made to Measure products see page 58.)
 - 03 Matte Grey
 - 04 Matte Caffelatte
- A Left side
- D Right side

Attention! when creating an article, in the order notes, mark whether a mono or duo tone bathtub is required (see example)

Product type F		GLOSSY ALPINE			COLOUR F	ALETTE*		
Product type	Product name	WHITE	CIT	Ϋ́	JUI	CY	GRAM	NITE
		(White)	MONO**	DU0***	MONO	DUO	MONO	DUO
	AMORE	+	FOG, CLAY					
	BELLA, BELLA OVO	+	FOG, CLAY					
	BEL CANTO	+	+	+	+	+		
	STEP	+	+	+	+	+	+	+
	VICTORIA (except GLOSSY BLACK)	+	+					
Bathtubs	VARIO M / L / XL	+	+	+	+	+	+	+
	QUADRO, QUADRO WALL / CORNER	+	FOG, CLAY					
	STORIA	+	FOG, CLAY					
	PERLA 145, PERLA 160, PERLA 175	+	FOG, CLAY					
	UNO 150 / UNO 170 / TRE 150 / TRE 170	+	+	+	+	+	+	+
	VERSO	+	+	+	+	+	+	+
	AMORE	+	FOG, CLAY					
	BELLA	+	FOG, CLAY					
	ROUND ON	+	+	+	+	+		
	QUADRO	+	FOG, CLAY					
	VICTORIA (legs only GLOSSY ALPINE WHITE)	+	+		+		+	
	VARIO	+		+		+	+	
	ORGANIC IN, ROUND IN, OVO IN	+	+		+		+	
Washbasins	LONG STEP collection	+	+		+		+	
	LOTO MINI / LOTO collection	+	+		+		+	
	Made to Measure washbasins	+	+		+		+	
	SAMBA 55/ SAMBA 70	+	+		+		+	
	STEP MINI / STEP	+	+		+		+	
	BETA, DELTA	+	+		+		+	
	DO 25, DO 28	+	FOG, CLAY					
	CLARO collection****	+	+		+		+	
	CLASSIC	+						
	ART	+	+		+		+	
0	CRAFT	+	+		+			
Shower trays	LARGO	+	+		+		+	
	LETTERA	TEXTURED ALPINE WHITE	TEXTURED: FOG, CLAY GREY, SMOKE					

* CITY (GLOSSY GREY / GLOSSY FOG / GLOSSY SMOKE/ GLOSSY BLACK/ GLOSSY CLAY);

Attention! The GLOSSY BLACK tint is available for bathtubs only in the DUO range, but for washbasins and shower trays a tint is not available. JUICY (GLOSSY BERRY / GLOSSY MANDARINE / GLOSSY APPLE / GLOSSY PLUM) (tints for shower trays are not available); GRANITE (GLOSSY GOLD, GLOSSY SILVER, GLOSSY GALAXY, GLOSSY CASHMERE).

** MONO - bath in one color; *** DUO - bath in two colours, the inside is always GLOSSY ALPINE WHITE, but the outside – in the chosen colour;

**** Claro collection - soap tray for white washbasin – in the chosen colour. Individual tints, colours and their combinations are possible only upon agreement with the manufacturer and are not available in all cases.

TINT CARD OF SILKSTONE® PRODUCTS

Product type P					-	TINT			
Product type	Product name	Matte White	GRAPHITE	Matte Caffelatte	Matte Grey	Matte Shadow	Matte Desert	Matte Night	Matte Cemento
	Made to Measure washbasin surface*	+				+	+	+	+
	Made to Measure ON TOP washbasin surface	+	+			+	+	+	+
	CRAFT shower trays	+							
Made to Measure	DECO SHAPE bath (tinted surface only)	+				+	+	+	+
concept	DECO SHAPE RE bath (tinted surface only)	+				+	+	+	+
products	DECO SHAPE RE A/D bath (tinted surface only)	+				+	+	+	+
	FLOW	+							
	Made to Measure Silkstone shelves	+				+	+	+	+
	Made to Measure wall panels	+				+	+	+	+
	BELLA, BELLA OVO	+	+	+	+				
	FELICE	+	+	+	+				
	QUADRO	+	+	+	+				
	INFINITY (side panels tinted only)	+		+	+				
	AMORE	+	+	+	+				
Bathtubs	DOLCE	+	+						
	PERLA 145, PERLA 160, PERLA 175	+	+	+	+				
	DECO NUDO, DECO RIM	+	+	+	+				
	VICTORIA (legs also GRAPHITE)	+							
	DECO WALL	+	+	+	+				
	DECO CORNER (only the surface of a bathtub is tinted)	+		+	+				
	BELLA	+	+	+	+				
	FELICE	+	+	+	+				
	INFINITY 80, INFINITY 60	+		+	+				
	AMORE	+	+	+	+				
	QUADRO	+	+	+	+				
	ROUND ON	+	+	+	+				
Washbasins	PERLA	+	+	+	+				
Washbashis	DECO	+	+	+	+				
	OVO IN	+	+	+	+				
	ROUND IN	+	+	+	+				
	OPUS IN	+	+	+	+				
	DO 22, DO 22 washbasin shelf	+		+	+				
	D0 25, D0 28	+	+	+	+				
	RE, MI	+							

* Basins always is Matte White

PAA EXTENDED WARRANTY TERMS

SIA "PAA" (PAA) has been producing baths, washbasins and shower trays since 1993. The PAA factory is located in Latvia, the European Union. The products are produced from high-quality materials and comply with EU norms. Properly cared for, they will last for decades, which is why PAA offers a warranty of ten years.



Warranty conditions:

1. PAA guarantees that its products – baths, shower trays and washbasins (Products) – will remain fully functional and will not alter their shape or colour, produce surface peeling, cracks or blisters (Defects):

a. for ten years from the date of purchase, regardless of the date of installation, if the Product is used in domestic conditions;
b. for two years from the date of purchase, if the Product is used in commercial or public facilities (for example, restaurants, offices, educational institutions, hotels, residences or sports centres, etc.).

2. PAA grants:

a. a four-year warranty for the components of the massage system, if the bathtub with a massage system has been installed by an authorised representative of the PAA;

b. a two-year warranty for massage system components, overflow drains, panels, fittings, wooden parts and other accessories.

3. All PAA Products feature the CE marking and comply with EU safety, health and environmental protection requirements. 4 If a Defect is discovered in the Product under the terms and conditions of this warranty, the Product will be repaired or replaced after due inspection. The replacement Product will have the same characteristics (material, dimensions, colour, etc.) as the original Product, unless this is not possible due to the discontinuation of production, in which case PAA will replace it with a Product with similar characteristics.

5. The PAA warranty is void:

a. if the Product has been damaged by third parties or the Owner during transportation, installation, maintenance or repair (except for in cases where installation, maintenance or repair was performed by a person authorised by PAA);

b. if the Product has been intentionally or unintentionally damaged by the Owner as a result of improper storage or use of the Product (e.g., exposure to the environment; exposure to excessive UV radiation; thermal shock when filling a cold bath with water hotter than 60 degrees Celsius; exposure to chemical and mechanical damage, etc.);

c. if the Product has been arbitrarily modified in any way;d. if the Owner has failed to comply with the installation and operating instructions;

e. if Defects have been caused by external factors beyond the control of PAA (e.g., mains failure; poor water quality; thermostatic valve malfunction; lightning; fire; flood, etc.).

6 The PAA warranty does not apply to:

a. Natural wear and tear of the product (e.g., surface wear, scratches, dents, discolouration due to the sun's UV radiation, wear of seals and bathtub pads, etc.);

b. slight changes to the surface of the Product which are characteristic of the appearance of natural stone and do not affect its structural integrity;

c. unevenness on the underside of the Product that is not visible and does not affect its use.

7 PAA recommends leaving the installation of the Products to an authorised representative of PAA or another professional plumbing service.

8. PAA reserves the right to make minor changes to the appearance and design of the Product. The permissible length and width tolerances are +/-5 mm for dimensions up to 1 m and +5/-10 mm for dimensions above 1 m.

9. When making a warranty claim to PAA, the buyer must present a valid proof of purchase and/or a PAA warranty card.

10. All transportation and installation costs associated with the replacement of the Product under this warranty shall be borne by the Owner.

11. By purchasing the Product, the Owner agrees that PAA shall not be liable for damages exceeding the amount specified in the original Product invoice and/or delivery note and/or receipt. PAA shall not be liable for damages not covered by this warranty: a. including, but not limited to, liability for a product not fit for use, lost profits, lost business, inconvenience or moral damages to the owner;

b. indirect and consequential damages or penalties from third parties related to damage of the Product.

FOR NOTES:

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