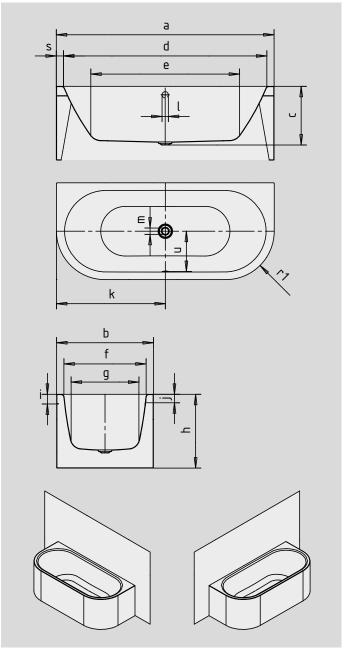
MEISTERSTÜCK CENTRO DUO 2

FRONT WALL INSTALLATION (3-SIDED)

- bath made of high-quality steel enamel with enamelled panelling on three sides
- $\bullet \hspace{0.1in}$ enamel surface with exclusive easy-clean finish
- purism and simple elegance are defining features of this bath
- enamelled waste cover and overflow knob integrated in the bath design (also available with filling function)
- made of KALDEWEI steel enamel



Similar illustrations





External length a 1700 External width b 750 Depth c 485 Internal length (top) d 1580 Internal length (bottom) e 1130 Internal width (top) f 630 Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	1800 mm 800 mm
Depth c 485 Internal length (top) d 1580 Internal length (bottom) e 1130 Internal width (top) f 630 Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	800 mm
Internal length (top) d 1580 Internal length (bottom) e 1130 Internal width (top) f 630 Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole l 52	
Internal length (bottom) e 1130 Internal width (top) f 630 Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole l 52	485 mm
Internal width (top) f 630 Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	1680 mm
Internal width (bottom) g 510 Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	1230 mm
Height of bath h 610 Height of rim i 80 Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	680 mm
Height of rimi80Distance top edge to centre of overflow holej70Distance bath edge to centre of drain holek850Diameter of overflow holeI52	560 mm
Distance top edge to centre of overflow hole j 70 Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 52	610 mm
Distance bath edge to centre of drain hole k 850 Diameter of overflow hole I 55	80 mm
Diameter of overflow hole I 52	70 mm
	900 mm
P: (1:11	52 mm
Diameter of drain hole m 52	52 mm
Radius $r_{\scriptscriptstyle 1}$ 375	400 mm
Width of rim (foot end; lengthwise) s 60	60 mm
Distance between centre holes u 307	332 mm
Water volume** in litres 156	195
Weight of the enamelled bath in kg	114
Waste connection diameter 40/50	40/50 mm
Fill fitting connection 1/2"	1/2"

