

**Bathtub
back to wall version
2008.7**



Order no.	22008.7	Weight	95,0 kg
Certified to	EN 14516 (EN 198), EN 232	Mounting acc. incl.	Waste and overflow with Click-Clack system, order no. 29516.5
Dimensions	1700 x 855 mm		Siphon cover with valve plate in chrome for Click-Clack system, order no. 29513.9
Hight	540 mm		Flex-pipe 1m, order no. 29443.9
Depth	400 mm		Feet for bathtub, order no. 29617.9
Use capacity	240 litre (total: 310 litre)	Mounting acc. excl.	Siphon cover made of Marbond with white valve plate for Click-Clack system, order no. 29513.7
Specification	Bathtub made of Marbond glossy surface Back to wall version, with one piece panel with integrated overflow with click-clack waste and chrome cover with feet for bathtub 10 cm free space for installation, no cut-out required in the floor. Charge 000 – without whirl system, without drillings for roman tub filler		Siphon cover made of Marbond, order no. 29513.8 Noise control band, order no. 29555.1
Special specification	Charge 036 – with drillings for roman tub filler 4-holes Meda, order no. H50668.4.100.050, H50668.4.428.050 5-holes Kartell • LAUFEN, order no. H32233.5.004.282.1 Meda, order no. H50668.5.100.050, H50668.5.428.050	Otherwise	When ordering the version with drillings use the order form for bathtubs with drilling for roman tub filler.
		Colours	000 – White

Technical drawing of the front view of a machine housing. The drawing shows a rectangular base with rounded corners and a central circular feature. Dimensions are provided in millimeters (mm). The overall width is 1700 mm, and the overall height is 855 mm. The central circular feature has a diameter of $\varnothing 52$ mm. The distance from the top edge to the center of the circular feature is 750 mm. The distance from the bottom edge to the center of the circular feature is 540 mm. The distance from the left edge to the center of the circular feature is 850 mm. The distance from the right edge to the center of the circular feature is 850 mm. The distance from the top edge to the bottom edge of the housing is 105 mm. The distance from the bottom edge to the top edge of the housing is 480 mm. The distance from the left edge to the right edge of the housing is 1215 mm. The distance from the right edge to the left edge of the housing is 1215 mm. The distance from the top edge to the bottom edge of the housing is 15-20 mm. The distance from the left edge to the right edge of the housing is 75 mm. The distance from the right edge to the left edge of the housing is 75 mm. The distance from the top edge to the bottom edge of the housing is 350 mm. The distance from the left edge to the right edge of the housing is 350 mm. The distance from the top edge to the bottom edge of the housing is 140 mm. The distance from the left edge to the right edge of the housing is 140 mm. The distance from the top edge to the bottom edge of the housing is 990 mm. The distance from the left edge to the right edge of the housing is 990 mm.

