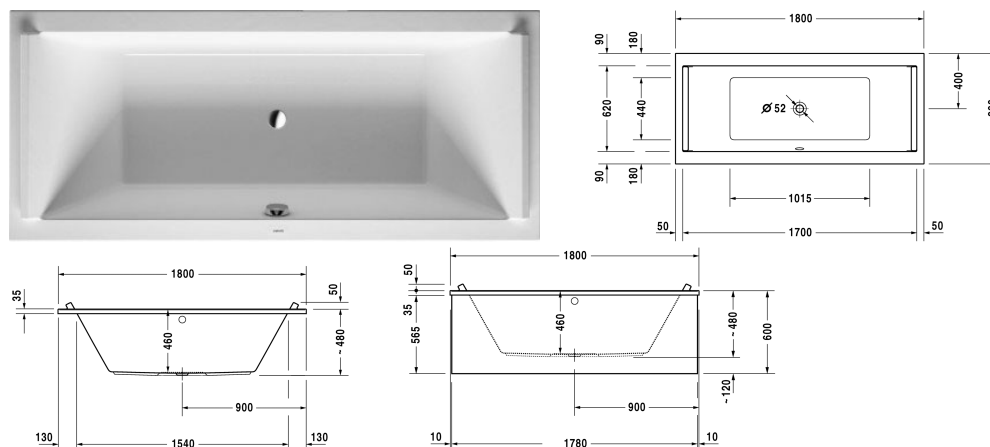


Starck tubs & showers Bathtub # 700338000000000

|< 1800 mm >|



Bathtub	Dimension	Weight	Order number
rectangle, built-in or for panel, with two backrest slopes, sanitary acrylic , Filling capacity 174 litre , water level 370 mm			
Colors			
00 White Alpin			
Variant			
Basic model	1800 x 800 mm	31.500 kilogram	700338000000000
Suitable setting			
Bathtub handle chrome			792804
Suitable panels			
Panel for niche, for # 7X0050 (1800 x 900 mm), for # 7X0052 (1800 x 900 mm), for # 7X0338 (1800 x 800 mm), for # 7X0339 (1800 x 900 mm)	1790 mm		ST8939
Panel for back-to-wall, for # 7X0338 (1800 x 800 mm)	1780 x 790 mm		ST8778
Panel for corner right, for # 7X0338 (1800 x 800 mm)	1790 x 790 mm		ST8783
Panel for corner left, for # 7X0338 (1800 x 800 mm)	1790 x 790 mm		ST8788
Suitable products			
Bathtub anchors for mounting and support of bathtubs and shower trays, 3 pieces,			790103
Rubber profile for noise reduction, length: 3300 mm, Width: 70 mm,			790126
Support frame for acrylic bathtubs and shower trays, with length > 1000 mm, height-adjustable from 140 - 220 mm if a noise reduction set for shower trays is used, 2 pieces,			790100
Acrylic panel front, for Starck bath- and whirltubs, 1800 mm,			701068

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|< 1800 mm >|

Acrylic panel sidewise, for Starck bath- and whirltubs, 800 mm,	701073
Support for # 700338,	791446
Headrest for Starck, material: polyurethane, white,	790010
Waste and overflow Quadroval with base inlet, chrome, for bathtubs, **, outlet diameter 52 mm, length of bowden cable 1070 mm,	791226
Noise reduction set for acrylic bathtubs ****, Contents: noise reduction bathtub anchors, bitumen pads, rubber profile # 790126,	791368
Waste and overflow Quadroval chrome, for bathtubs with central outlet, outlet diameter 52 mm, length of bowden cable 650 mm,	792202
Waste and overflow Quadroval with water inlet, chrome, *, for bathtubs with central outlet, outlet diameter 52 mm, length of bowden cable 650 mm,	792203

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.