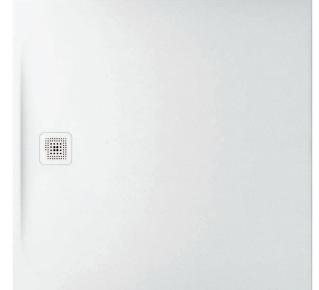
SET LAUFEN PRO

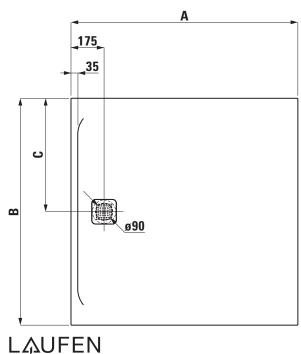


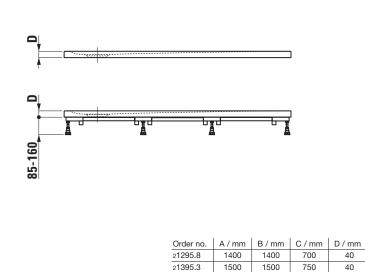
Shower tray MARBOND square 2**1295.8** 21395.3

IECHNICAL DA			
Order no.	21295.8 / 1400 mm	Mounting acc. excl.	Installation frame, adjustable height between
	21395.3 / 1500 mm		85-160 mm, order no. 29844.2
Certified to	EN 14257, EN 251		Antinoise set for the frame installation to fulfil
Dimensions	see table below		DIN 4109 and SIA 181, order no. 29898.9
Depth	see table below		3-D sealing tape:
Specification	Square shower tray made of		Sealing set 3,0 m, for sealed sides \leq 3 m,
	Marbond (Gel Coat surface matt, with structure)		includes 1 sealing tape (width 120 mm, length
	with Antislip, Class C (DIN 51097)		3 m), 3-D inside corner for sealing (1 piece)
	Removable siphon cover, stainless steel		and 2x 3 rm antinoise tape (width 30 mm),
	For floor-even installation or on floor installation		order no. 29564.2
Weight	21295.8 – 74,0 kg / 21395.3 – 98,0 kg		Additional sealing set 2,0 m, for sealed
Mounting acc. excl.	Mounting box type DN 50, height 100 mm incl.		sides \ge 3 m, order no. 29564.7
	waste, \emptyset 90 mm without cover (pre-assembled)		3-D sealing corners:
	left, order no. 29004.3, right, order no. 29004.4		Inside corner, 1 piece, order no. 29564.3
	Mounting box type DN 40, height 75 mm incl.		Outside corner for floor-even installation,
	waste, \emptyset 90 mm without cover (pre-assembled)		set 3 parts, order no. 29564.4
	left, order no. 29003.3, right, order no. 29003.4		Dispersion sealing composition, tube 500 ml,
			order no. 29564.5
	Waste DN 50, Ø 90 mm without cover,		Noise control band, order no. 29555.1
	order no. 29512.7	Otherwise	For customised Marbond shower trays
	Mounting box type DN 50, height 100 mm,		oder no. 21295.0 please use the order form.
	left, order no. 29004.1, right, order no. 29004.2	Colours	000 – White matt structured, 077 – Light grey
	Mounting box type DN 40, height 75 mm,		matt structured, 078 - Anthracite matt structured
	left, order no. 29003.1, right, order no. 29003.2		

TECHNICAL DRAWINGS / S 1 : 20

TECHNICAL DATA





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