

BIG RAIN Rain panel for ceiling installation or ceiling substructure installation - Stainless Steel

41 400 979			
	 Rain panel with 2 different spray modes PURIFY RAIN, 200 x 160 mm, max. flow rate 23.5 	Stainless Steel	41 400 979-85
	 PORIFY RAIN, 200 X 100 mm, max. now rate 23.5 l/min (at 3 bar) FULL RAIN, 360 x 280 mm, max. flow rate 13.6 l/min (at 3 bar) cover plate, stainless steel 600 x 480 mm 2x flexible connection hose 1/2" - female thread 4x mounting pin pre-fitted stainless steel enclosure with anti-scale system 	Brushed Stainless Steel	41 400 979-86
Fits: IMO, LULU, MADISON, MEM, TARA, CL.1, LISSÉ, VAIA, META, CYO	technical data: • minimum flow rate 25 l/min (both rain modes together) • flow at 3bar flow pressure in conjunction with xTOOL: 39l/min • minimum flow pressure 2 bar • max. flow pressure 4 bar • weight: 12kg technical data:		
	 plumbing: recommended water hardness: 6-7 °dH - if the water is harder, integrate a water softener that uses the ion exchange principle into the feed pipe. for choosing the drainage, taking into consideration the discharge of all the products in the shower, the specific demand needs to be assessed. Recommendation: Floor drain (connected rating) = 1l/sec, drainage rate DN 50 feed pipe (hot/cold): 2x DN 20 for the optimum choice of hot water storage device - taking into consideration additional drawing-off points and the frequency with which BigRain is used - the specific demand needs to be assessed. 		

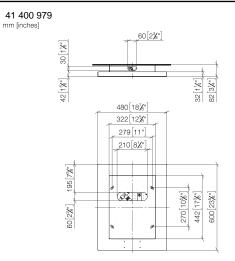
Recommended miscellaneous

BIG RAIN Cover for supply pipes - 12 940 979-85 Stainless Steel

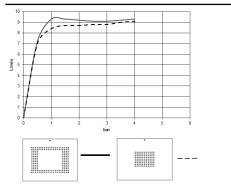
Stainless Steel •length 450-480 mm •for ceiling substructure installation •stainless steel cover 125 x 50 mm IMO



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Flow rate chart



Certificates

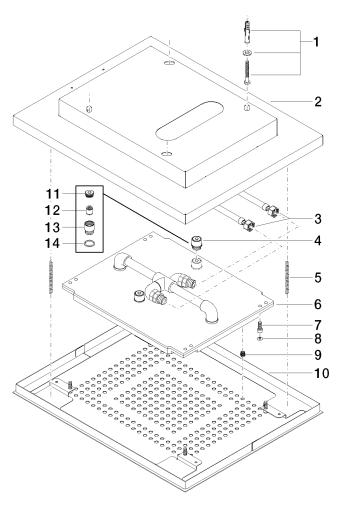
LGA_18146.

IMO



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Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	04 30 35 010 00 90	fixing set	1	2
2	04 17 09 001 00-85	casing	1	30
3	12 502 970 90	High pressure hose 1/2" x 1/2" x 400 mm -	1	2
4	90 24 03 027 02 90	nipple	2	2
5	04 21 50 004 01 90	accessories	2	2
7	09 30 30 155 90	screw	4	2
8	09 31 20 036 90	plug	4	2
9	04 29 03 035 00 90	insert	241	60
10	04 11 02 113 02-85	cover	1	30
11	09 24 04 112 10 90	nipple	1	2
12	09 23 01 042 90	insert	1	2
13	09 24 03 027 90	nipple	1	2
14	09 14 20 025 90	seal	1	2