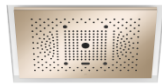




SERENITY SKY+ Rain panel for recessed ceiling installation - Champagne (22kt Gold)

41 780 979 Product version from 9/1/2024



- exposed trim parts
- Rain panel with 5 different flow modes
- Rain panel, 600 x 420 mm
- PURIFY RAIN, 175 x 175 mm, max. flow rate 10 l/min (at 3 bar)
- FULL RAIN, 455 x 315 mm, max. flow rate 14 l/min (at 3 bar)
- LAMINAR FLOW, max. flow rate 10 l/min (at 3 bar)
- AQUAPRESSURE FLOW, max. flow rate 9.4 l/min (at 3 bar)
- COOL MIST, max. flow rate 1 l/min (at 3 bar)
- min. recess depth 150 mm
- weight 15kg
- feed pipe (hot/cold): 2x DN 20
- with anti-scale system
- Recommended control element: xTool
- Not suitable for use in a steam room.

	Champagne (22kt Gold)	41 780 979-47
	Chrome	41 780 979-00
	Dark Chrome	41 780 979-19
	Brushed Bronze	41 780 979-42
	Brushed Champagne (22kt Gold)	41 780 979-46
	Brushed Stainless Steel	41 780 979-86
	Brushed Dark Platinum	41 780 979-99

Required miscellaneous

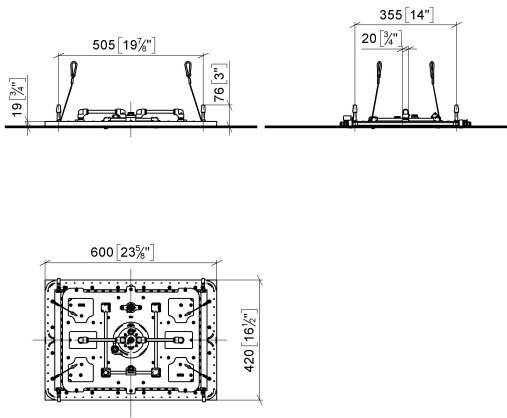


- SERENITY SKY+ Concealed ceiling installation box -** 35 780 970 90
- concealed rough parts
 - 5x 1/2" female connector
 - flush-mounted reflection box, 662 x 482 mm, RAL 9003, Signal White
 - min. recess depth mm
 - weight 15kg

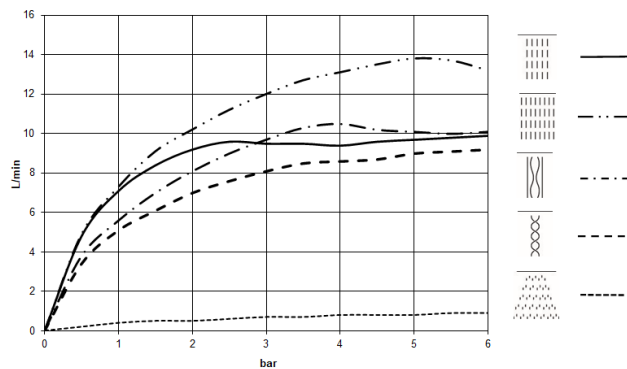
SERENITY SKY+ Rain panel for recessed ceiling installation - Champagne (22kt Gold)

41 780 979 Product version from 9/1/2024

mm [inches]
1:10

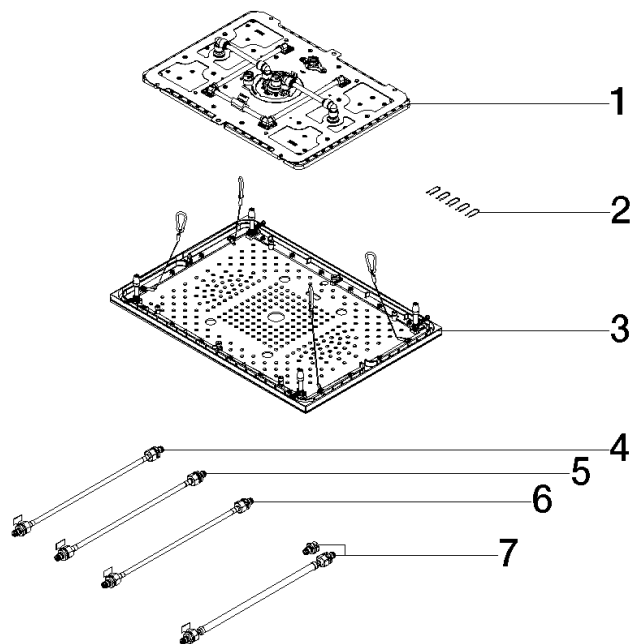


Flow rate chart



SERENITY SKY+ Rain panel for recessed ceiling installation - Champagne (22kt Gold)

41 780 979 Product version from 9/1/2024



Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	90 12 01 095 00 90	shower	1	2
2	91 16 02 053 00 90	holder	1	2
3	90 12 05 106 00-47	cover	1	30
4	90 30 04 096 01 90	hose	1	-
Spare part can no longer be ordered, please order the replacement item				
5	90 30 04 096 02 90	hose	1	-
Spare part can no longer be ordered, please order the replacement item				
6	90 30 04 096 03 90	hose	1	-
Spare part can no longer be ordered, please order the replacement item				
7	90 30 04 033 00 90	hose	1	2