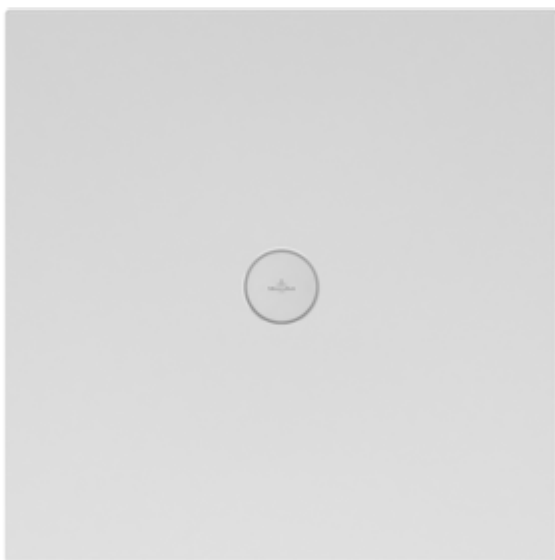


SHOWER TRAYS (CERAMICS) SUBWAY INFINITY

PRODUCT INFORMATION

1 . POSITION



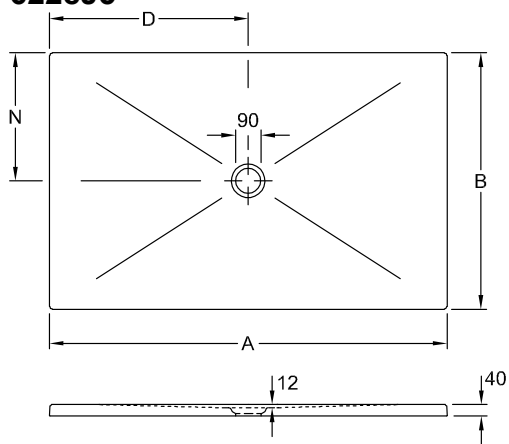
Model	6228J5
Collection	Subway Infinity
PROJECTS	■ DESIGN
Width	1000 mm
Height	40 mm
Length	1000 mm
Weight	42 kg
description	Ceramic not available in CeramicPlus 4 sides glazed, These shower trays are not cut and can be used for all installation types (recommended: Mepa installation system art. no. 9223 76 00) , The installation height of the shower can be reduced by 30mm if outlet fitting 9226 00 XX is used. Please note: this outlet fitting does not conform to EN 274. Ceramic available in White Alpin (01) with anti-slip class B (PN18), Taupe (TP), Ardoise (W9) and ViPrint décors with anti-slip class A (PN12). slip-resistant Non-slip category PN18
material	Ceramic
Specification texts	Subway Infinity; Shower tray; Ceramic; Size: 1000 x 1000 x 40 mm; Square; Non-slip category PN18

COLOURS

Nordic Creek	6228J5VPC8	4051202834357
Blue Lagoon	6228J5VPC9	4051202834340
Star Flower	6228J5VPD0	4051202834333
Sinus Black	6228J5VPD1	4051202834326
Sinus White	6228J5VPD2	4051202834319
Eternity	6228J5VPD3	4051202834302
Ardoise Anti-slip	6228J5W9	4051202469238
White Alpin	6228J501	4051202469214
Taupe Anti-slip	6228J5TP	4051202469221
Lodge Beige-Effect	6228J5VPA1	4051202833893
X-Plane Creme-Effect	6228J5VPA2	4051202833886
X-Plane Anthracite-Effect	6228J5VPA3	4051202833879
Lodge Dark Brown	6228J5VPA6	4051202833862
Abbey Grey	6228J5VPC1	4051202833800
Abbey Blue	6228J5VPC2	4051202834395
Palazzo	6228J5VPC3	4051202834388
Drift Wood	6228J5VPC6	4051202834371
Highland Stone	6228J5VPC7	4051202834364
Bernina Beige-Effect	6228J5VPA7	4051202833855
Bernina Anthracite Matt	6228J5VPA8	4051202833848
Upper Side Greige-Effect	6228J5VPB6	4051202833831
Upperside Anthracite Effect	6228J5VPB9	4051202833824
Townhouse	6228J5VPC0	4051202833817

TECHNICAL DRAWINGS

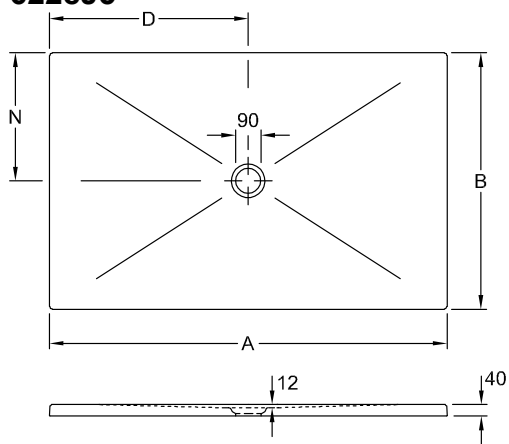
6228J5



	A	B	D	N
6232 45	1600	1000	800	500
6231 S4	1400	900	700	450
6230 N4	1200	900	600	450
6229 J3	1000	800	500	400
6228 J5	1000	1000	500	500

TECHNICAL DRAWINGS

6228J5



	A	B	D	N
6232 45	1600	1000	800	500
6231 S4	1400	900	700	450
6230 N4	1200	900	600	450
6229 J3	1000	800	500	400
6228 J5	1000	1000	500	500