Technical Information

asd BATH

Pedra *Planstone*

- Height 25 to 30 mm
- Stone texture
- Colour-matched lacquered cover
- Floor-mounted or flush installation
- Ø90 mm waste with trap included (water flow rate at 15 mm: 60 L/m)
- Cutting, angle cutting or trimming available
- Straight cut available

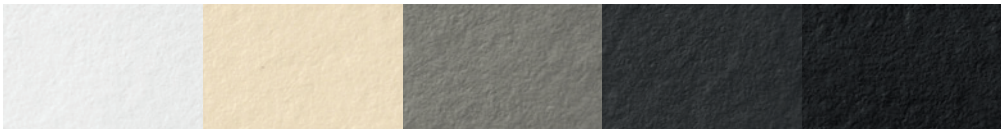
Material ***Planstone***

Planstone is a composite material that combines the aesthetics of natural stone with high technical performance. It is made from a blend of mineral fillers and high-purity resins, resulting in a solid, homogeneous and highly resistant structure.

- Mineral composite with polyester resin
- Non-porous and homogeneous material
- 100% waterproof, no waterproofing membrane required
- Certified anti-slip finish
- Sanitary antibacterial gel coat (ISO NPG)

Standard Colours

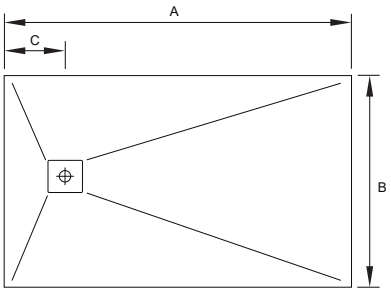
Note: The colour of the lacquered cover may vary slightly.



(10) White | (23) Sand | (22) Grey | (26) Anthracite | (30) Black

Cover finish

Stainless steel, PVD gold or other RAL colours (available on request, subject to confirmation).



DIMENSIONS AXB (mm)	REFERENCE	C	NET WEIGHT
700x700	163111 XX 7070	250	23,4 kg
750x750	163111 XX 7575	250	26,9 kg
800x700	163115 XX 8070	250	26,8 kg
800x800	163115 XX 8080	250	30,6 kg
900x700	163115 XX 9070	250	30,1 kg
900x750	163115 XX 9075	250	32,3 kg
900x800	163115 XX 9080	250	34,5 kg
900x900	163111 XX 9090	250	38,8 kg
1000x700	163115 XX 10070	250	33,5 kg
1000x750	163115 XX 10075	250	35,9 kg
1000x800	163115 XX 10080	250	38,3 kg
1000x900	163115 XX 10090	250	43,1 kg
1000x1000	163111 XX 100100	250	47,9 kg
1100x700	163115 XX 11070	250	36,9 kg
1100x750	163115 XX 11075	250	39,5 kg
1100x800	163115 XX 11080	250	42,1 kg
1100x900	163115 XX 11090	250	47,4 kg
1100x1000	163115 XX 110100	250	52,7 kg
1100x1100	163101 XX 110110	250	57,9 kg
1200x700	163115 XX 12070	250	40,2 kg
1200x750	163115 XX 12075	250	43,1 kg
1200x800	163115 XX 12080	250	46 kg
1200x900	163115 XX 12090	250	51,7 kg
1200x1000	163115 XX 120100	250	57,5 kg
1200x1100	163105 XX 120110	250	63,2 kg
1200x1200	163101 XX 120120	250	68,9 kg
1300x700	163115 XX 13070	350	43,6 kg
1300x750	163115 XX 13075	350	46,7 kg
1300x800	163115 XX 13080	350	49,8 kg
1300x900	163115 XX 13090	350	56 kg
1300x1000	163115 XX 130100	350	62,2 kg
1300x1100	163105 XX 130110	350	68,5 kg
1300x1200	163105 XX 130120	350	74,7 kg
1400x700	163115 XX 14070	350	47 kg
1400x750	163115 XX 14075	350	50,3 kg
1400x800	163115 XX 14080	350	53,7 kg
1400x900	163115 XX 14090	350	60,3 kg
1400x1000	163115 XX 140100	350	67 kg
1400x1100	163105 XX 140110	350	73,7 kg
1400x1200	163105 XX 140120	350	80,4 kg
1500x700	163115 XX 15070	350	50,3 kg
1500x750	163115 XX 15075	350	53,9 kg
1500x800	163115 XX 15080	350	57,5 kg
1500x900	163115 XX 15090	350	64,7 kg
1500x1000	163115 XX 150100	350	71,8 kg
1500x1100	163105 XX 150110	350	79 kg
1500x1200	163105 XX 150120	350	86,1 kg
1600x700	163115 XX 16070	450	53,7 kg
1600x750	163115 XX 16075	450	57,5 kg
1600x800	163115 XX 16080	450	61,3 kg
1600x900	163115 XX 16090	450	69 kg
1600x1000	163115 XX 160100	450	76,6 kg

DIMENSIONS AXB (mm)	REFERENCE	C	NET WEIGHT
1600x1100	163105 XX 160110	450	84,2 kg
1600x1200	163105 XX 160120	450	91,9 kg
1700x700	163115 XX 17070	450	57,1 kg
1700x750	163115 XX 17075	450	61,1 kg
1700x800	163115 XX 17080	450	65,2 kg
1700x900	163115 XX 17090	450	73,3 kg
1700x1000	163115 XX 170100	450	81,4 kg
1700x1100	163105 XX 170110	450	89,5 kg
1700x1200	163105 XX 170120	450	97,6 kg
1800x700	163115 XX 18070	450	60,4 kg
1800x750	163115 XX 18075	450	64,7 kg
1800x800	163115 XX 18080	450	69 kg
1800x900	163115 XX 18090	450	77,6 kg
1800x1000	163115 XX 180100	450	86,2 kg
1800x1100	163105 XX 180110	450	94,8 kg
1800x1200	163105 XX 180120	450	103,4 kg
1900x700	163115 XX 19070	620	63,8 kg
1900x750	163115 XX 19075	620	68,3 kg
1900x800	163115 XX 19080	620	72,9 kg
1900x900	163115 XX 19090	620	81,9 kg
1900x1000	163115 XX 190100	620	91 kg
1900x1100	163105 XX 190110	620	100 kg
1900x1200	163105 XX 190120	620	109,1 kg
2000x700	163115 XX 20070	620	67,2 kg
2000x750	163115 XX 20075	620	71,9 kg
2000x800	163115 XX 20080	620	76,7 kg
2000x900	163115 XX 20090	620	86,2 kg
2000x1000	163115 XX 200100	620	95,8 kg
2000x1100	163105 XX 200110	620	105,3 kg
2000x1200	163105 XX 200120	620	114,8 kg
2100x700	163115 XX 21070	620	70,5 kg
2100x750	163115 XX 21075	620	75,5 kg
2100x800	163115 XX 21080	620	80,5 kg
2100x900	163115 XX 21090	620	90,5 kg
2100x1000	163115 XX 210100	620	100,6 kg
2100x1100	163105 XX 210110	620	110,6 kg
2100x1200	163105 XX 210120	620	120,6 kg
2200x800	163105 XX 22080	620	84,4 kg
2200x900	163105 XX 22090	620	94,9 kg
2200x1000	163105 XX 220100	620	105,3 kg
2300x800	163105 XX 23080	620	88,2 kg
2300x900	163105 XX 23090	620	99,2 kg
2300x1000	163105 XX 230100	620	110,1 kg
2400x800	163105 XX 24080	620	91,1 kg
2400x900	163105 XX 24090	620	103,5 kg
2400x1000	163105 XX 240100	620	114,9 kg
2500x800	163105 XX 25080	620	107,8 kg
2500x900	163105 XX 25090	620	103,5 kg
2500x1000	163105 XX 250100	620	119,7 kg
2600x800	163105 XX 26080	620	99,7 kg
2600x900	163105 XX 26090	620	112,1 kg
2600x1000	163105 XX 260100	620	124,5 kg

Replace "XX" with: 10 White; 22 Grey; 23 Sand; 26 Anthracite; 30 Black
Dimensional tolerance: ±1% | Weight based on average thickness

Cardboard packaging: 1.41 kg/m² | Cardboard packaging volume: (A+30 mm) x (B+25 mm) x 40 mm
Wooden packaging: 20.65 kg/m² | Wooden packaging volume: (A+75 mm) x (B+75 mm) x 175 mm

Maintenance

Avoid contact with lacquers, nail polish remover, organic solvents, lit cigarettes or other corrosive products. Do not clean with abrasive pads. Use only water, neutral soap and a soft cloth.

Standard: EN 14527 – CL1 + CL2
Standard: EN 16165 (Annex A) – A