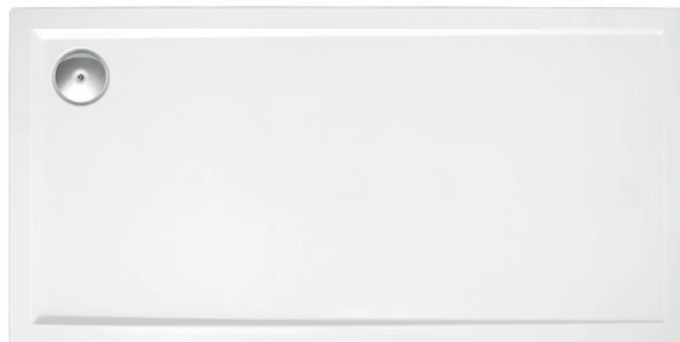


Extraplana 100

Acrylic



Perimeter edge 100 mm



25 mm internal depth



Thermoformed acrylic sheet with structural reinforcement



Ø90 mm waste with trap included
(water flow rate at 15 mm: 60 L/m)



Smooth surface



Gloss finish



Floor-mounted installation

Material *Acrylic*

Acrylic is a lightweight and durable material with a smooth finish and a warm touch. The thermoforming process of high-quality acrylic sheets ensures a non-porous surface, comfort of use and high colour stability.



Lightweight and impact-resistant material



Allows seamless monobloc pieces



Non-porous structure with high colour stability



Resistant to humidity and deformation



Warm and pleasant to the touch

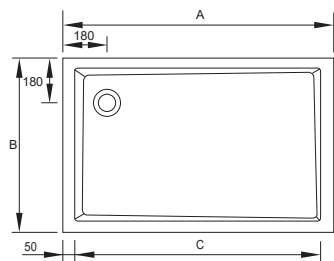


Hygienic and water-repellent finish,
allowing easy cleaning

Colour



White



DIMENSIONS AXB (mm)	REFERENCE	C	INTERNAL DEPTH	NET WEIGHT	VOLUME
900x700	160506109070	800	25	11,3 kg	920x720x115
900x750	160506109075	800	25	12,1 kg	920x770x115
900x800	160506109080	800	25	12,8 kg	920x820x115
1000x700	1605061010070	900	25	14,6 kg	1020x720x115
1000x750	1605061010075	900	25	14,8 kg	1020x770x115
1000x800	1605061010080	900	25	15,2 kg	1020x820x115
1000x900	1605061010090	900	25	15,4 kg	1020x920x115
1100x700	1605061011070	1000	25	13,8 kg	1120x720x115
1100x750	1605061011075	1000	25	15,4 kg	1120x770x115
1100x800	1605061011080	1000	25	16,7 kg	1120x820x115
1100x900	1605061011090	1000	25	17,1 kg	1120x920x115
1200x700	1605061012070	1100	25	16,9 kg	1220x720x115
1200x750	1605061012075	1100	25	18,1 kg	1220x770x115
1200x800	1605061012080	1100	25	20,1 kg	1220x820x115
1200x900	1605061012090	1100	25	21,1 kg	1220x920x115
1300x700	1605061013070	1200	25	20,3 kg	1320x720x115
1300x750	1605061013075	1200	25	18,3 kg	1320x770x115
1300x800	1605061013080	1200	25	21 kg	1320x820x115
1300x900	1605061013090	1200	25	21,7 kg	1320x920x115
1400x700	1605061014070	1300	25	21 kg	1420x720x115
1400x750	1605061014075	1300	25	21,7 kg	1420x770x115
1400x800	1605061014080	1300	25	22,4 kg	1420x820x115
1400x900	1605061014090	1300	25	23,1 kg	1420x920x115

DIMENSIONS AXB (mm)	REFERENCE	C	INTERNAL DEPTH	NET WEIGHT	VOLUME
1500x700	1605061015070	1400	25	21,4 kg	1520x720x115
1500x750	1605061015075	1400	25	22,1 kg	1520x770x115
1500x800	1605061015080	1400	25	23,8 kg	1520x820x115
1500x900	1605061015090	1400	25	24,4 kg	1520x920x115
1600x700	1605061016070	1500	25	24 kg	1620x720x115
1600x750	1605061016075	1500	25	26 kg	1620x770x115
1600x800	1605061016080	1500	25	27,7 kg	1620x820x115
1600x900	1605061016090	1500	25	28,8 kg	1620x920x115
1700x700	1605061017070	1600	25	26,7 kg	1720x720x115
1700x750	1605061017075	1600	25	23,4 kg	1720x770x115
1700x800	1605061017080	1600	25	23,4 kg	1720x820x115
1700x900	1605061017090	1600	25	23,7 kg	1720x920x115
1800x700	1605061018070	1700	25	26,8 kg	1820x720x115
1800x750	1605061018075	1700	25	25,4 kg	1820x770x115
1800x800	1605061018080	1700	25	30,1 kg	1820x820x115
1800x900	1605061018090	1700	25	26,3 kg	1820x920x115
1900x800	1605061019080	1800	25	28,9 kg	1920x820x115
1900x900	1605061019090	1800	25	29,1 kg	1920x920x115
2000x800	1605061020080	1900	25	30,7 kg	2020x820x115
2000x900	1605061020090	1900	25	32 kg	2020x920x115

Dimensional tolerance +/- 1%

Cardboard packaging: 1,41 kg/m²

Maintenance

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

STANDARD: NP EN 14527:2006 + A1 (2013)