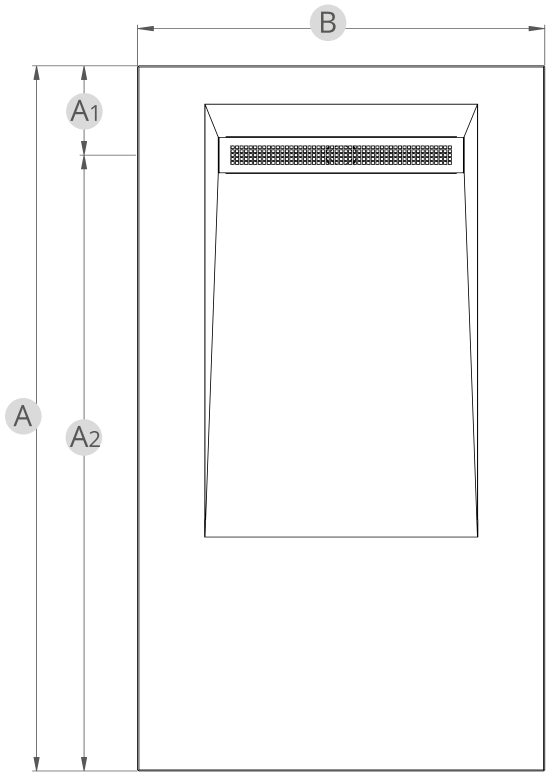
Bosnor®
Solid Surface

PRINT Surface Series

Technical Data

30 models
5 collections

Introducing the PRINT Series, manufactured using a digital sublimation printing technique patented by **Bosnor,** which allows us to obtain unlimited possibilities in colors and design. Five collections with individual personalities and unique designs.
Due to the printing technique developed by Bosnor, our PRINT shower trays offer multiple finishes perfectly anchored in the polymer matrix. The finishing lacquer protects the image keeping the colors unalterable over the years and improving the non-slip properties of our PRINT shower trays.



Available dimensions

A (Length):120, 140, 160, 180 cm.

A1: 17 cm[1], 23 cm[2]
A2: Difference between A1 and the total length

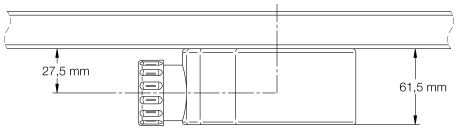
B (Width): 70, 80, 90 cm.

[1] *For shower trays of 120cm length and/or70 cm width*
[2] *For he rest of shower trays*

Our shower trays are available in 7 different lengths and 3 different widths, which can be combined in accordance with your needs

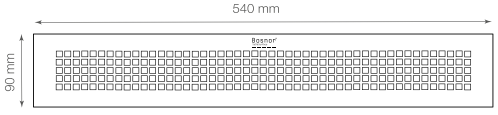
BOSNOR 10 YEAR WARRANTY

Drain

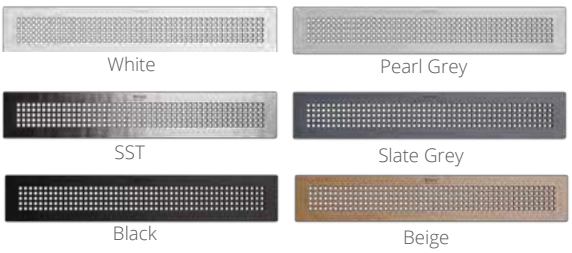


ANTI-SLIP
surface

Dimensions



Drain covers



Solid Syntech®

Solid Syntech®is:

- ✓ Highly resistant
- ✓ Anti-slip
- ✓ Long-lasting
- ✓ Silky
- ✓ Easy-to-cut
- ✓ Design and innovation

Solid Syntech is a high-quality technical material developed by **Bosnor**, suitable for use as a cladding or base for the manufacture of solid and compact shower trays.

Composition

This material is composed of a high-performance polyester resin and a high-finesse and high-purity non-mineral synthetic filler called ATH (aluminum trihydroxide).
The result is a completely homogeneous material, technically superior to other market options.

Technical Specifications

Density	1,65kg/l	Standard UNE-10545
Impact resistance	e=0,77	Standard UNE-EN 13748
Flex resistance and tensile strength	42,5 Mpa	Standard UNE-EN 10545
Lineal thermal expansion coefficient	Longitudinal a1 (1/ºC)=2,4 x E-5 Transversal a1(1/ºC) 3,2 x E-5	Standard UNE-EN 10545
Water absorption	W=0,06	Standard UNE-EN 13748
Resistance to chemical products	No visual change	Standard UNE-EN 10545
Fire reaction	Bfl-s1	Standard UNE-EN 9239
Slip resistance	20	Standard UNE-EN 13748
Slipperiness	C2 to C3	Standard UNE ENV 12633:2003

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