

- SUBSTRUCTURE
- PANELS
- TOP LAYERS**
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Product Sheet

COMPOSITE TILES AND NATURAL STONE, FACTORY APPLIED

A fantastic top layer with maximum flexibility!

PBS accepts no liability whatsoever for any direct or indirect damages, of any nature whatsoever, arising from the information on this product sheet.



Top Layers

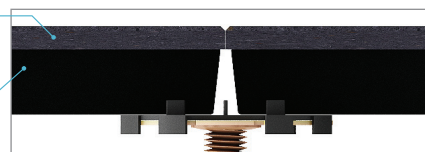
Composite Tiles and Natural Stone

Both natural stone and composite tiles give a superb atmosphere to your building. PBS can purchase these top layers from various selected manufacturers and apply them to the panels to be installed as raised floors. The end result is fantastic! The panels are made just a little smaller than 600 mm x 600 mm, and the top layer is applied over them. Facets on the edge of the top layer makes it easy to remove the panels. This wear-resistant and practical solution offers a good finish combined with the practical advantages of a raised floor.

Finishing Panel

The thickness varies between 6 and 15 mm

The thickness varies between 24 and 36 mm



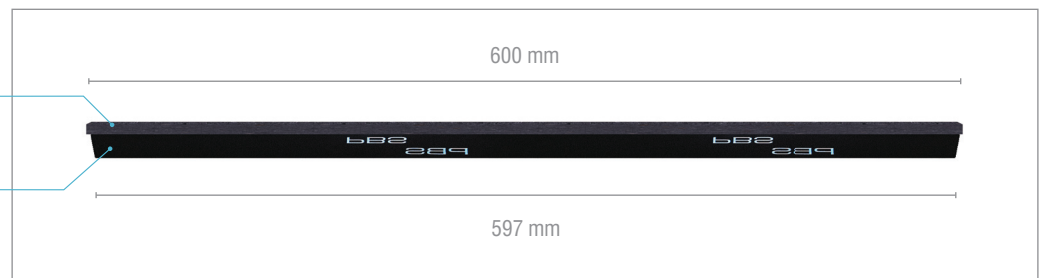
The composite and the natural stone tiles are produced with extremely low tolerance. This makes it possible to lay the top layer panels up against each other without forming unsightly joints. The faceted edge doesn't affect the ease of removing a tile and the tiles can be relaid again easily and safely.

Composite or Natural Stone with Faceted Edge

01

Calcium Sulphate Carrier Slightly Smaller

02



The thickness of the top layer depends on the manufacturer and varies between 6 mm and 15. The thickness of the calcium sulphate carrier is adjusted accordingly.