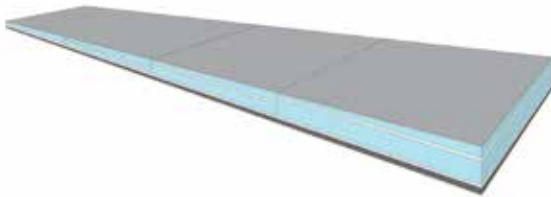


Marmox Sloping Board

For Balconies and Wetrooms



Marmox Sloping Boards taper from 33mm on one edge down to 10mm on the other, making them ideal for wetrooms with the drainage along the edge of the wall. Create an effective slope that can easily be extended to the whole for the room by placing boards side by side. Marmox boards comply with freeze-thaw testing requirements and are therefore equally suited to external applications, eg. balconies.

Marmox Sloping Boards are waterproof, constructed from the same material as Marmox Multiboard with a core of high density, highly insulating, extruded polystyrene that we manufacture ourselves to ensure the optimum quality. The board is coated on both sides with our unique glass fibre and carbon nano tube reinforced layer of textured polymer concrete, providing the optimum key for tile adhesive.

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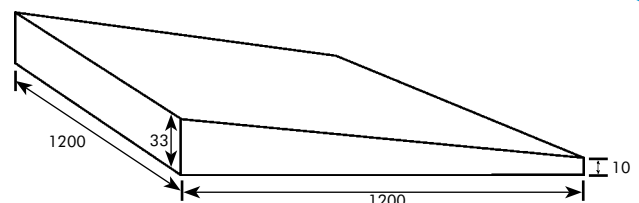
Extending the slope

What is sometimes considered an unusual thickness at each end (10mm to 33mm), allows the slope to be extended by using a 20mm Marmox board next to it to create a step. Further Sloping boards can be used to extend the slope.



Specification

Dimensions: Surface 1200mm x 1200mm
Thickness 33mm → 10mm



Technical data

Thermal Conductivity	EN13164	0.034W/mK
Compressive Strength	EN862	400kPa
Coefficient of Linear Expansion	ASTM D696	8×10^{-6}
Fire Rating	BS476	Class 0
Water Absorption	ISO 2896	<0.7%
Freeze-thaw resistance	ASTM 666-03	Pass

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