



The unique alternative to ceramic tiles



White Gloss

Perform Panel is the ideal choice as an alternative to tiles.

It offers floor to ceiling moisture protection, simple installation, and virtually no maintenance. With no grouting, Perform Panel does not suffer from unsightly discolouration and makes it easier and quicker to keep your bathroom, shower enclosure or washroom hygienically clean.

With a range of colours and trim finishes to suit any domestic or commercial environment, Perform Panel provides versatility, robustness and practicality.

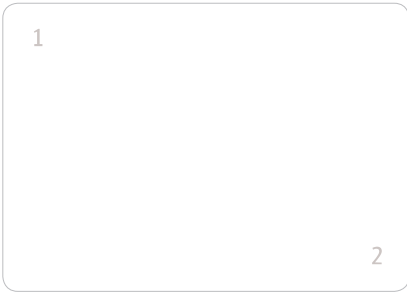
www.performpanel.com



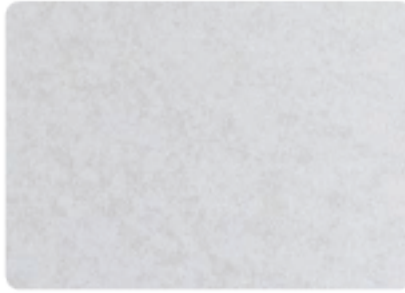
Black Bonito

Panel colours

Colours shown match actual colours as closely as the printing process allows.
* Texture or Sparkle Finish



Alpino 8100 (1) / White Gloss 8100 (2)



Moonlight Shimmer 9275



Arctic Shimmer 9311



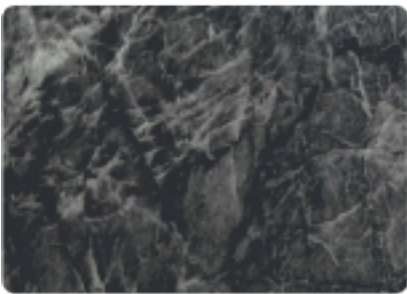
Oyster Marble 9351



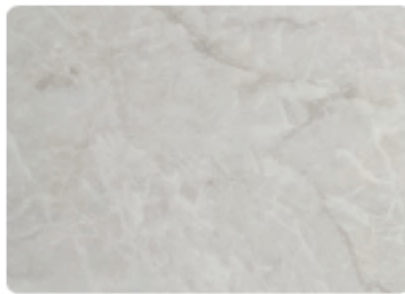
Cloudy Marble 9350



Travertino 7185



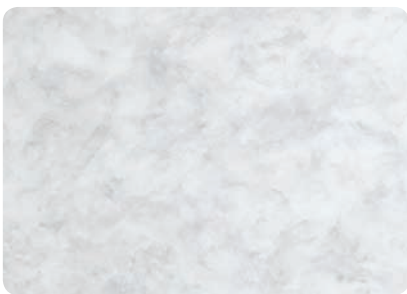
Black Bonito 7183



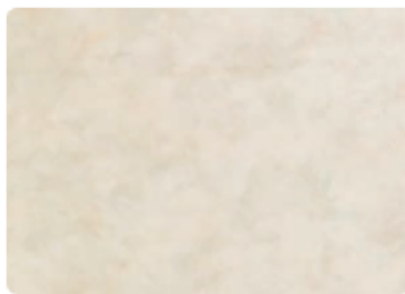
White Bonito 7182



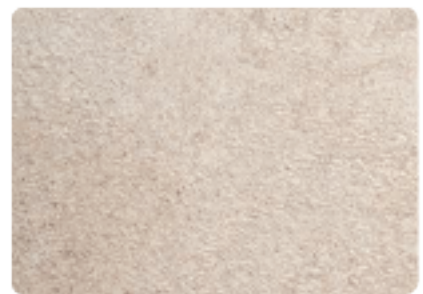
Earth Stone 3327*



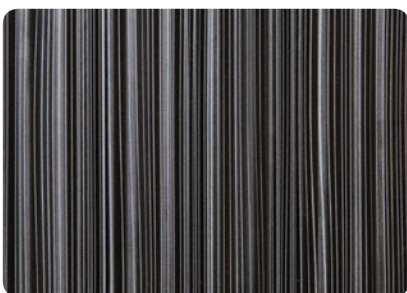
Blue Eiger 5081



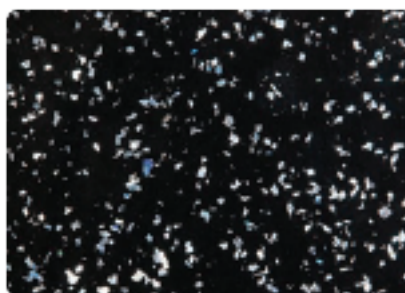
Beige Eiger 5080



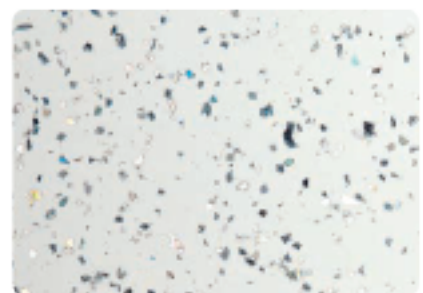
Sand Stone 3325*



Caspian 8170*



Midnight Sparkle 5071*



Snowflake Sparkle 5102*

Trim colours

Colours shown match actual colours as closely as the printing process allows.



Satin Anodised Aluminium (SAA)



Chrome



White



Black

Technical

Perform Panel is manufactured in a range of decorative high pressure laminates which are specifically designed for exposure to water.

The standard panel dimension is 2400mm x 1200mm x 11mm and can be cut down to smaller dimensions as required. It is available in a range of cores: moisture resistant MDF, exterior grade MDF or WBP plywood.

The edges of the panels are square and these can be finished in a choice of satin anodised aluminium (SAA), chrome, white or black trims to complement the panel and its surroundings.


For covering larger areas a tongue and groove option is available for all panels within the range.




The **10 Year Guarantee** for peace of mind and Quality Assurance refers to manufacturing defects only.




White Gloss



Arctic Shimmer



Black Bonito



White Bonito



Midnight Sparkle

Trim Options

Quadrant is used as an alternative to finish the end of a straight run.

Internal Corner gives a smooth curve to the joint, this not only looks good, but eliminates bacteria traps and is easy to wipe clean.

Straight Joint is used for vertical joining of the panels.

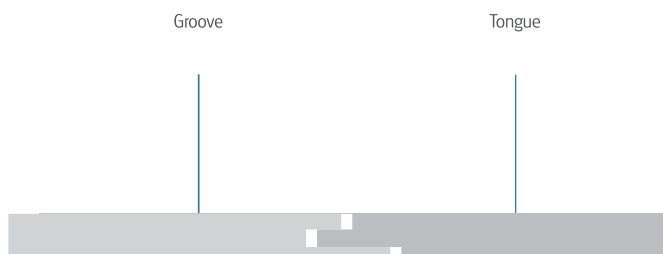
External Corner allows columns and ducts to be easily overcome.

End Cap is used to finish the end of a straight run.



Shower/Bath Trim provides a flexible finish that protects from moisture penetration, cleaning and wear. Available in white only.

Tongue + Groove Option



Installation Guide

1. Perform Panel preferred sealant and adhesive recommended for installation.
2. Ensure the walls are completely dry and any source of dampness has been treated prior to fitting panels. We recommend the panels are fitted onto plasterboard or any flat, clean and dry surface. The panels can be fitted over existing tiles using suitable adhesive.
3. If using our recommended shower/bath trim, apply sealant to the trim and position on the shower tray/bath ensuring that it is plumb. Fix the trim to the wall using appropriate screws.
4. Securely screw fix the internal corner trim into the corner ensuring that it is plumb in both directions.
5. Leave the protective film in place on the face of the panel when cutting to size.
6. When cutting the panels, ensure they are face down when using a jigsaw and face up for a circular saw or hand saw to avoid chipping the laminate.
7. Apply a generous bead of sealant into the internal corner trim and along the bottom trim.
8. Apply suitable grip adhesive to the back of the panel in a grid form at approximately 300mm squares covering the full area of the panel.
9. Ease the panel into the internal corner trim and onto the shower/bath trim. Fix into position by applying hand pressure across the full area of the panel. Leave a 3-4mm expansion gap at the top of the panel. If not using a shower/bath trim allow the same expansion gap at the bottom.
10. Finish off the end panel by fitting an end cap and seal using sealant.
11. Repeat the same process for adjacent panels and trims.
12. Any cut-outs must always be smoothly radiused to prevent stress cracking on the laminate face. Any inserts must be fully sealed with sealant.

Tongue + Groove

When installing tongue and groove joints, 10mm is lost from original panel width, e.g. 2400mm x 1200mm = 2400mm x 1190mm

Tongue & groove panels are supplied as standard with a tongue edge and groove edge.

Panels should be fitted "grooved" edge first and the "tongued" edge of the next panel angled in and pushed back into place.

The joint between the two panels must be fully sealed with Sealux silicone. A bead of the Sealux silicone must be applied to the internal gap of the "grooved" edge. A bead of Sealux silicone must also be applied to the "tongued" edge prior to fitting. Any excess Sealux silicone on the face of the panels, once fitted, should be cleaned off.

Accuracy of pattern alignment between panels may vary depending on the scale of the pattern.



Easily Installed



Cost Effective



Waterproof



Hygienic

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