A designer range of decorative internal wall and ceiling cladding.

A waterproof, hygienic, durable, virtually maintenance free cost-effective and practical alternative to tiling.

Panels fit together with a tongue-and-groove joint to ensure quick and easy installation.

- No tiling or grouting to discolour or leak
- Excellent insulation and sound proofing
- Decorative PVC panels are available in a stunning range of decors

AQUA 200

AQUA 250

AQUA 600

AQUA 1000

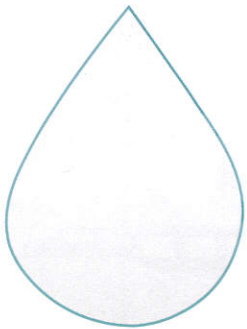FULL RANGE OF
ACCESSORIES

CLASS 1
FIRE RATED

DISCLAIMER

Due to variations in the photographic and printing process, colours shown in this brochure may vary from the actual product. It is advisable to refer to a product sample before making your purchase. We reserve the right to change the specification of these products without prior notification.
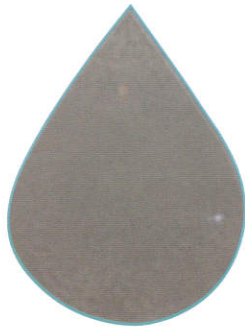
AQ FEATURES

- Decorative PVC panels for walls and ceilings in bathrooms, kitchens, conservatories and utility rooms
- 100% waterproof PVC
- Light and easy to install
- No wet trades required
- Non-porous, hygienic finish
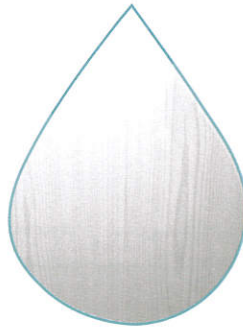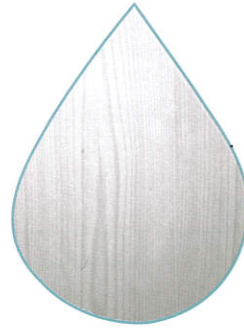- Virtually maintenance free
- Wipe clean surface

AQ COLOUR RANGE

White Gloss
Order code:
AQ250-WG
AQ600-WG
AQ1000-WG

Pearl White
Order code:
AQ250-PW

White Ash Matt
Order code:
AQ250-WA

White Wood
Order code:
AQ250-WW

Travertine Marble
Order code:
AQ250-TM
AQ600-TM
AQ1000-TM

Pergamon Marble
Order code:
AQ250-PM
AQ600-PM
AQ1000-PM

Light Grey Marble
Order code:
AQ250-LGM
AQ600-LGM
AQ1000-LGM
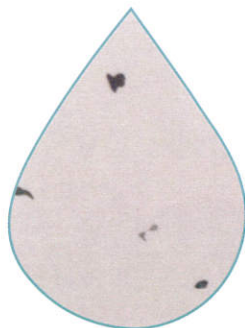
Grey Marble
Order code:
AQ250-GM

Black Granite
Order code:
AQ250-BG

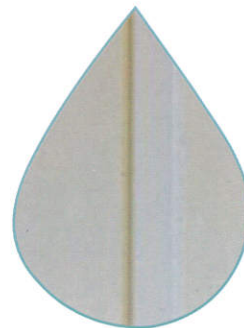**Black Wood**
Order code:
AQ250-BW

Black Diamond Stone
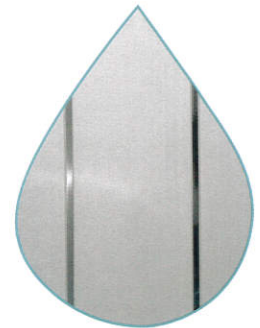Order code:
AQ250-SP-BDS
AQ600-SP-BDS
AQ1000-SP-BDS

Arctic Sparkle
Order code:
AQ250-SP-AS
AQ600-SP-AS
AQ1000-SP-AS

Red Diamond Stone
Order code:
AQ250-SP-RDS

White / White Embedded
Order code:
AQ200-WE-WG

White / Silver Embedded
Order code:
AQ200-SL-WG

AQUA 200

200mm x 2700mm x 6mm
200mm x 4000mm x 6mm
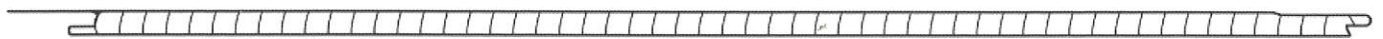## 1000mm WIDE 5-PANEL PACK

6mm PVC panel

AQUA 250

250mm x 2700mm x 5mm
1000mm WIDE 4-PANEL PACK

5mm PVC panel

These decorative PVC panels can be fixed with:

- STAPLES
- PANEL PINS
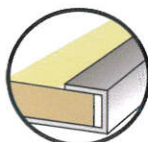- SCREWS
- PANEL ADHESIVE

PVC PROFILES

INTERNAL CORNER

2700mm used on internal 90degree corners with sealant.

EXTERNAL CORNER

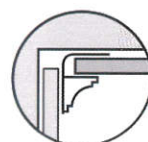2700mm used on external 90degree corners with sealant.

U TRIM

2700mm finishing touches end cap for square cut edge panel sealing with sealant.

JOINING & STACKING PROFILE

2700mm used to mount panels side by side, or above each other. Sealing with sealant.

SCOTIA

2700mm used to finish ceiling around edges to create a coving effect.

AQUA 600

600mm x 2400mm x 7mm
1200mm WIDE 2-PANEL PACK

7mm PVC panel

AQUA 1000

1000mm x 2400mm x 10mm
1000mm WIDE 1-PANEL PACK

10mm PVC panel

These decorative PVC panels can be fixed with:

- SCREWS
- PANEL ADHESIVE
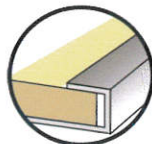
ALUMINIUM & PVC PROFILES

INTERNAL CORNER
2400mm used on internal 90degree corners with sealant.

EXTERNAL CORNER
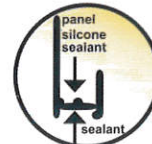2400mm used on external 90degree corners with sealant.

U TRIM
2400mm finishing touches end cap for square cut edge panel sealing with sealant.

JOINING & STACKING PROFILE
2400mm used to mount panels side by side, or above each other. Sealing with sealant.
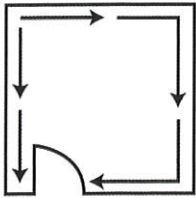
BASE SEAL
2400mm used to seal bottom of panel - over a bath or a shower, or wet room. Seal with shower panel sealant.
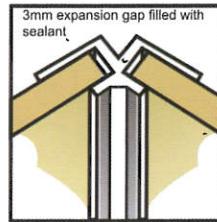
FITTING INSTRUCTIONS
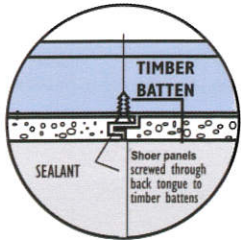
TONGUE AND GROOVE WALL PANEL INSTALLATION

WHERE TO START

Start at the corner furthest from the door, panel in both directions around the room. The last panel is fitted above the doorway, placed in position tongue first and swung into position. All panels must be correctly aligned and plumb, allowing for 3mm expansions gaps. Fix panels to battens using adhesive. Seal all panel joints using sealant.
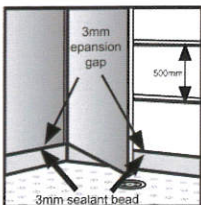
BEGIN PANELLING

First fix an internal corner profile in position ensuring that it is plumb. Apply sealant to the recess of the profile. Apply adhesive to the battens. Insert the first panel after removing the smaller tongue, or cutting to size. Then continue to panel away from the corner in both directions, fixing panels to battens with adhesive, and sealing joints with sealant. Allow for 3-4mm expansions gaps, filled with sealant
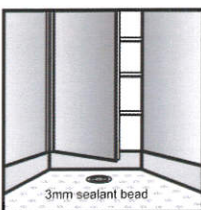
CONTINUE PANELLING

Continue panelling around the room fixing each panel to the battens with adhesive, and/or screws through the back lip of grooved edge. Seal tongue and groove joints using sealant. Use internal and external corner profiles, sealing with sealant, where appropriate.
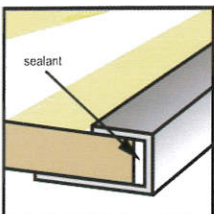
SHOWER PANEL INSTALLATION

TWO WALL SHOWER ENCLOSURE

First cut off the tongue on each panel edge that will be fitted into a profile. The shower tray must be fitted hard against or cut into the wall. Cut the panels and profiles to size. First fix an internal profile in position against the battens ensuring that it is plumb. Ensure a generous bead of sealant is applied into all profiles. Allow for 3-4mm expansions gaps, filled with sealant.
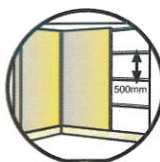
THREE WALL SHOWER ENCLOSURE

Two internal profiles are required. First panel is fitted as for the two wall shower enclosure. Put an internal corner profile onto the edge of second panel, and apply adhesive to the battens. Insert other edge into profile already attached to the wall, and swing second panel into place forming back of enclosure. Fix profile to wall, insert third panel and glue to wall. Ensure a generous bead of sealant is applied into all profiles. Allow for 3-4mm expansions gaps, filled with sealant.
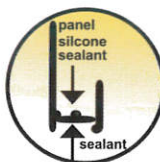
FINISHING TOUCHES U TRIM

Finish outer panel edges with U-Trim applying a generous bead of sealant into the U-Trim. Seal all gaps around the tray with sealant prior to installing the shower door or side panel.
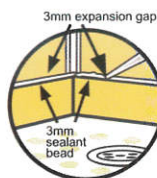
FIXING PANELLING IN WET AREAS

TIMBER BATTENS
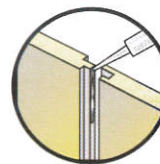45mm x 21mm Battens are recommended to be fitted at a maximum distance of 500mm apart.

OPTION 1
BASE SEAL
2400mm used to seal bottom of panel - over a bath or a shower, or wet room. Seal with sealant.

OPTION 2
PANEL FIXING
Fit panels 3mm above bath, shower tray or floor. Seal expansion gap with sealant.

PANEL SEALING IN WET AREAS
Seal all square edge tongue and groove joints with sealant. Always seal inside each profile prior to inserting.