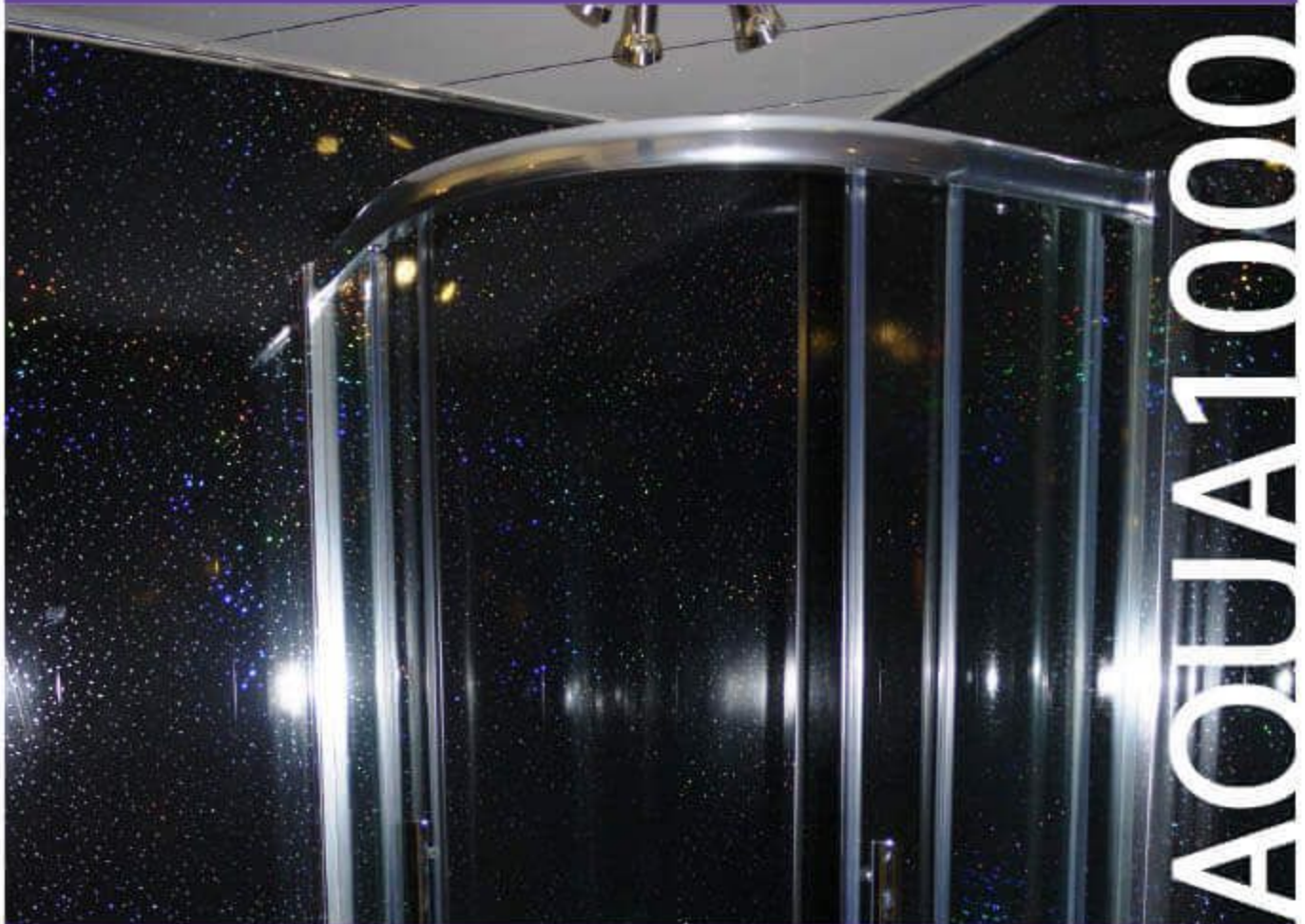


AQUA 1000

PVC GLOSS WALL PANEL



AQUA1000 - THE MODERN BENEFITS OF PVC CLADDING

- Suitable for Wet and Dry Areas
- Easy to Clean
- Non Porous
- Cost effective option to Tiling
- No grout to discolour or leak
- Full range of Accessories
- Simple and quick to Install

CLASS 1 FIRE RATING



AQUA 1000

PVC GLOSS WALL PANEL

BEFORE INSTALLATION

- **Please check that all Panel batch numbers match before beginning the installation.**
- All panels are designed and manufactured for use on Walls only.
- AQUA1000 Panels should be bonded directly back to a flat, dry, dust free surface, they can be further pinned or stapled through the groove into timber battens or sheet material behind.

INSTALLATION

- Start the panelling in the corner furthest from the door and panel in both directions.
- Firstly fix an internal corner trim in position, ensuring this is plumb. Apply a silicone sealant to the groove of the trim and adhesive to the battens or substrate.
- Then insert the first panel into the groove of the trim, you will first need to remove the smaller tongue. Continue to fix panels away from the corner, ensuring to seal all joints with a sealant. Allow 3mm expansion gaps within the trims.
- Continue the panelling as required, using the necessary trims as show below.

CUTTING PANELS

- Panels can be cut using a Handsaw or Jigsaw.
- When cutting with a Handsaw, cut with the pattern face upwards. When using a Jigsaw, cut with the pattern face downwards.

PANEL CARE AND MAINTENANCE

- Panels should not be exposed to Direct Sunlight or subjected to temperatures in excess of 60 Degree's Centigrade.
- The surface of the panelling can be cleaned with our Spray Cleaner or a mild non-abrasive cleaner with an anti-bactericidal agent.
- Abrasive cleaners and bleaches must not be used on the panelling.

Panel Trims



Starter Trim



External Corner



Internal Corner



Division Bar



Base Seal