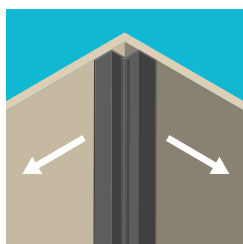


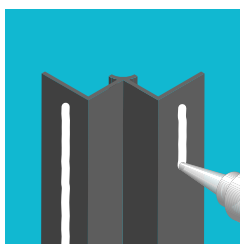
Installation

For adhesive please apply one 310ml cartridge of wall panel adhesive per panel, in a dot and dab pattern.



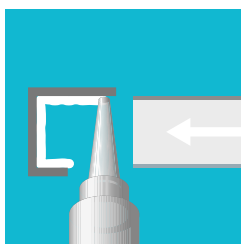
1

We recommend that you begin with an internal corner and work outwards.



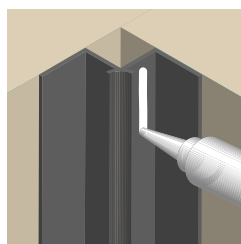
2

Apply a continuous bead of sealant to the reverse of the internal trim and fix in position. Use a spirit level to ensure it is plumb.



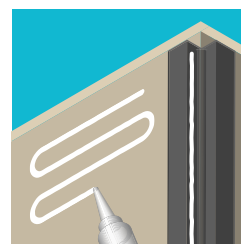
3

Apply a continuous bead of sealant into an end cap trim. Fix the trim to the edge of the panel. There should be enough sealant that it spreads outside the trim. Wipe off excess sealant. This same procedure should be followed when continuous trims are used to connect boards.



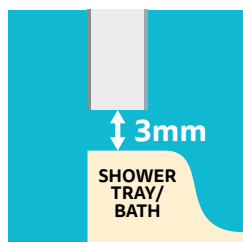
4

Apply a continuous bead of sealant into one recess of the internal trim. There should be enough sealant that it spreads outside the trim. Wipe off excess sealant.



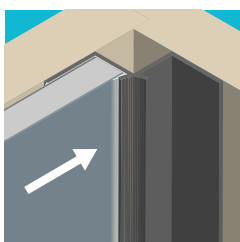
5

Apply sealant to the wall in a series of waves from top to bottom of the area where the panel will be affixed.



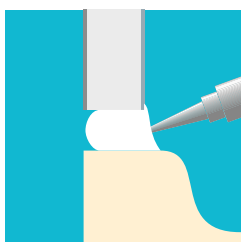
6

Place 3mm high spacers along the back edge of the shower tray to create a 3mm clear gap at the panel base to be filled with sealant.



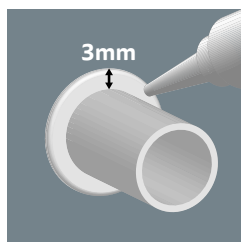
7

Position the panel above the 3mm spacers and slide into the internal trim recess. The sealant should envelope the panel. Wipe away excess sealant. **Repeat steps 3 to 7 for the second panel.**



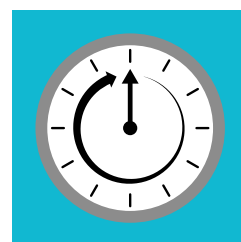
8

Apply sealant to the bottom joint of the panels and seal all end cap edges.



9

Cut-outs for shower heads and the like require an expansion gap of at least 3 mm. After fitting the boards these gaps must be filled with sealant.



10

Leave for 24 hours before use.

Care & Maintenance

Wipe clean with a non-abrasive damp cloth and a mild spray detergent. Abrasive cleaners and bleaches **must not** be used.

Sealant needs to be replaced at regular intervals. Failure to do this may cause water ingress and subsequent panel damage.