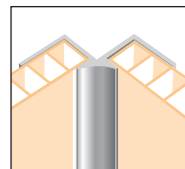


With T&G edges and a wide range of finishing trims installation couldn't be simpler.

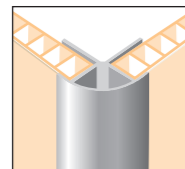
A range of trims to enhance the panels are available in External, Internal corners, End Caps and H-sections to complete a stylish look.

Wall Panel Finishing Trims

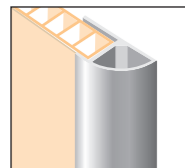
Chrome, Satin, White and Black
Please Note - vari-fit trims only available in Chrome finish



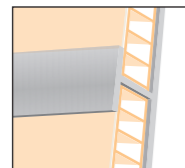
Internal corner



External corner



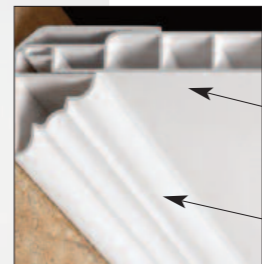
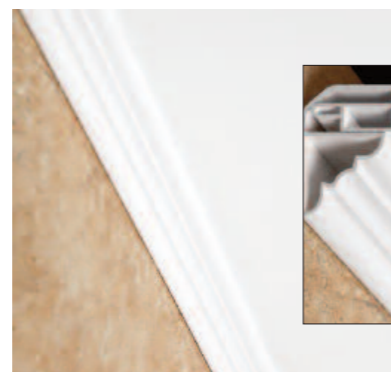
End Cap



H-Section

H-section can be used with max-fit to be joined horizontally as a skirting or roof trim or as an alternative style vertical join.

Ceiling Panel Cornice Trims White PVC



lightweight
corrugated
construction

cornice
support strip

Available in 3000mm lengths, this simple cornice strip is simple to fit, covers expansion gaps and can be used to support ceiling panels or purely for decorative effect.



REARO®

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E: washington@rearo.co.uk

100% waterproof pvc wall and ceiling panels range

with easy fit system



Transform your bathroom with this elegant system of internal panelling for walls and ceilings



max-fit

Fast and easy fit **wide wall panels.**

The perfect solution when you require a reliable waterproof solution with excellent value for money.



These 1 metre wide panels cover a larger area, often covering one full side of a shower cubicle. Alternatively, they can easily clad a whole wall in no time.

Manufactured with an open cell structure which helps to insulate the room and reduce condensation. Panel surfaces are smooth, easy to clean, mould resistant and easily disinfected.

Technical Specifications 1000mm PVC Wall Panel

Size: 2400 x 1000mm
Thickness: 10mm
Material: PVC
Tongue & Groove
Weight: 4.3kg / m²
Fire Rating: Class 1

1000 mm



2400 mm

A range of trims enhance the panels with external and internal corners, and end caps and H-section to complete a stylish look. With T&G edges, installation couldn't be simpler and straight joins are even and tidy throughout.

As panels are sold individually, a 'mix and match' concept allows complete creativity and individual design every time.



Ancona Panels are 100% waterproof, making them ideal for use in bathroom areas

ancona

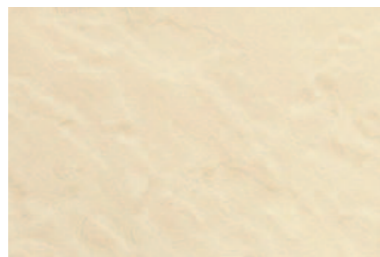


max-fit

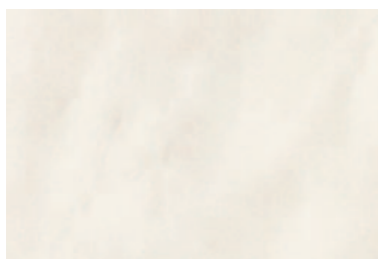
our **colour range** now has 20 designs to choose from in traditional and contemporary styles



Beige Concrete (Matt)



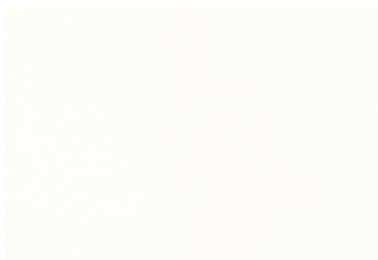
Beige Slate (Matt)



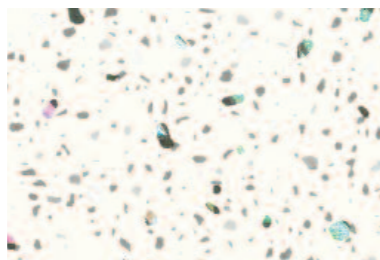
Light Grey Marble (Gloss)



Copper Red (Matt)



Gloss White



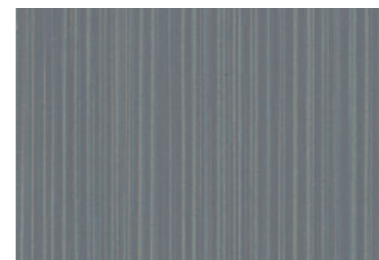
White Sparkle (Gloss)



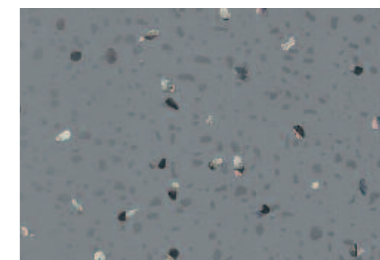
Grey Marble (Gloss)



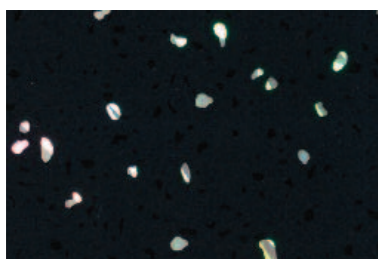
Grey Retro Metallic (Matt)



Brushed Grey (Gloss)



Grey Storm Sparkle (Gloss)



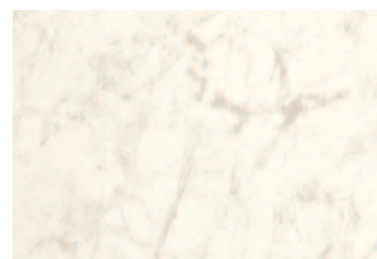
Black Sparkle (Gloss)



White Silver String (Gloss)



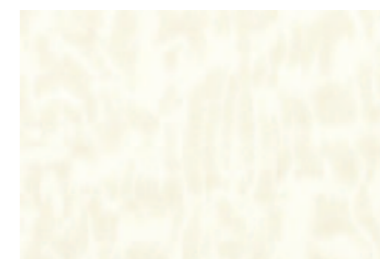
Travertine (Gloss)



White Marble (Matt)



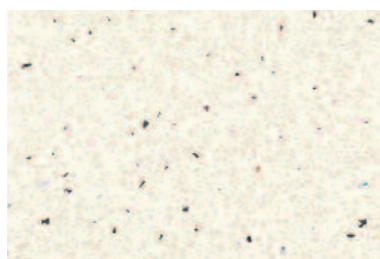
White Arctic Sparkle (Gloss)



White Frost (Gloss)



New Pergamon (Gloss)



White Diamond Stone (Gloss)



White Rainbow Drop (Gloss)



Grey Concrete (Matt)



ancona

Disclaimer: Please note that the colours shown are a printed representation and we cannot guarantee accuracy. Please request samples for full colour accuracy.



ceiling range

PVC ceiling panels

When refurbishing a bathroom, old tired ceilings are often ignored

– with our range of Ancona PVC Ceiling Panels a great -looking ceiling is easy and affordable.

There is no need for messy plaster or tricky painting - simply trim the conveniently sized lengths of Ancona ceiling panel strips and click together.

The range includes 5 stylish design options which are available in a choice of 4m or 2.7m lengths* - the ideal size for most bathrooms.

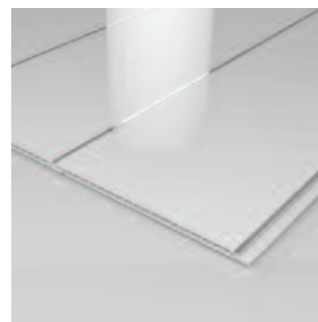
KEY FEATURES

- ❖ affordable solution
- ❖ 2700mm pack, covers 2.7 sqm
- ❖ 4000mm pack, covers 4 sqm
- ❖ easy to install
- ❖ hygienic
- ❖ easy to maintain and keep clean



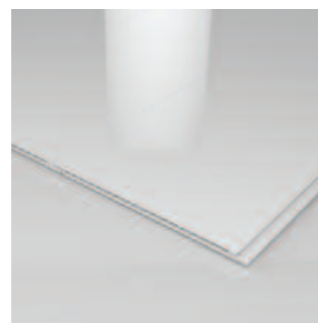
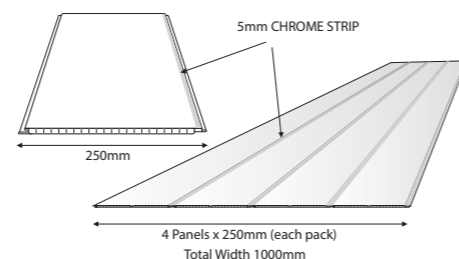
Ancona Panels are 100% waterproof, making them ideal for use in bathroom areas

*2700mm and 4000mm lengths are not necessarily interchangeable due to colour variance in manufacture



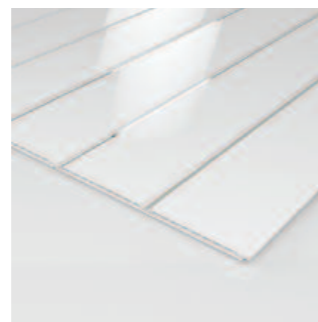
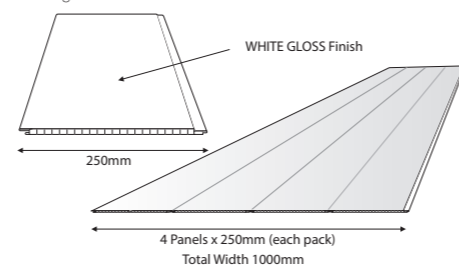
Single Chrome

each panel is 250mm wide with a chrome strip and white gloss finish



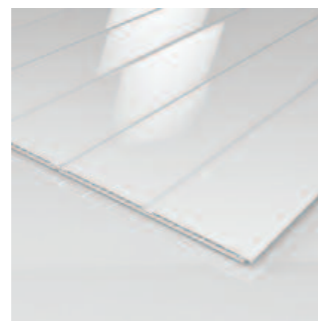
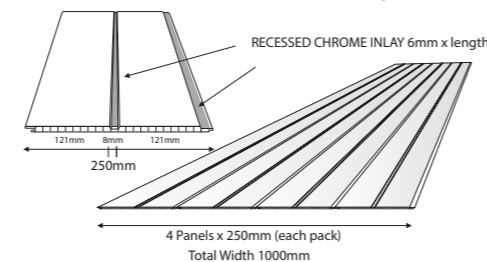
White Gloss

each panel is 250mm wide with a white gloss finish



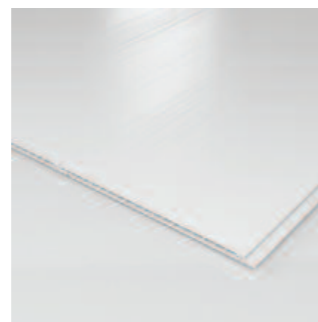
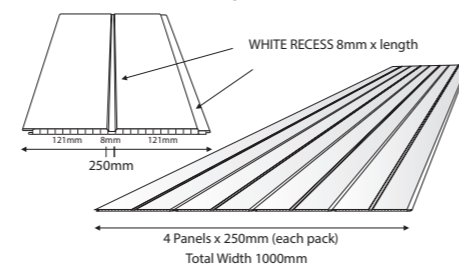
Double Chrome

each panel is 250mm wide with a 6mm recessed chrome inlay strip and white gloss finish



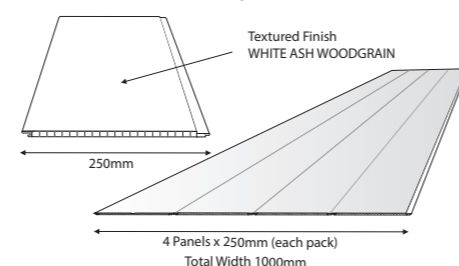
Double White

each panel is 250mm wide with a white recess and white gloss finish



White Ash Woodgrain

each panel is 250mm wide with a textured white ash woodgrain finish.



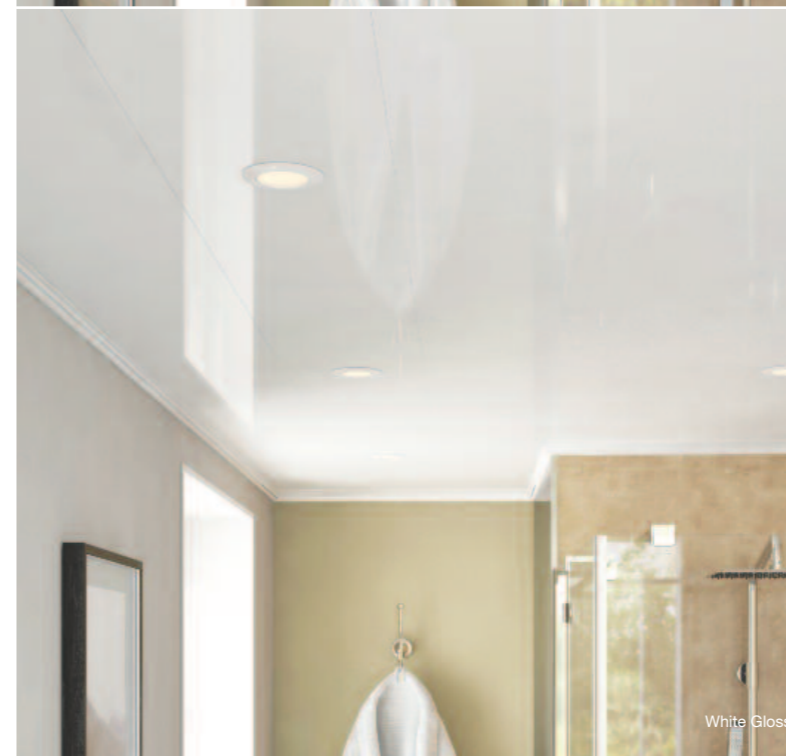
The lightweight ceiling panels quickly fit together to create a modern solution to bathroom ceilings. The PVC material is easy to cut so the installation of accessories such as down lights is simple and quick.



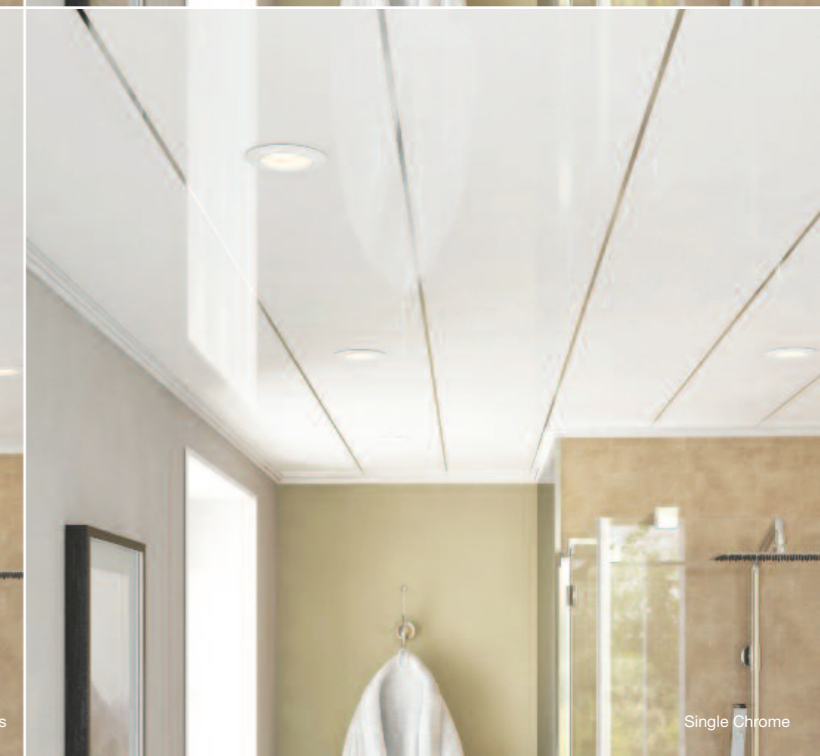
Double Chrome



Double White



White Gloss



Single Chrome



Waterproof PVC Wall Panels

INSTALLATION GUIDE

Please read the following information carefully before you begin installing your Ancona wall panels.

TOOLS & MATERIALS

Here's everything you'll need to install your Ancona wall panels for a shower enclosure:

- Ancona PVC Wall Panels (quantity dependent on installation)
- Panel Adhesive x 2 per panel
- Internal Corner x 1
- End Caps x 2
- Panseal Kit x 1
- Clear Silicone (quantity dependent on number of panels used in installation)
- Measuring tape
- Masking tape
- Square
- Handsaw/jig saw
- Hacksaw
- Pencil
- Spirit Level

PREPARATION

Before you begin the job, please do the following:

1. Product climatisation - PVC is prone to expansion in humid environments. So, before you carry out any measurements, let your panels climatise within their new environment. We suggest a minimum of 30 minutes' storage within the project area, with the panels laid flat on the floor.

2. Preparation of the work area - although Ancona PVC panels are approved to be placed over previously tiled areas, we recommend the area is free from dirt, film, waxes or any other residues to prevent any application issues.

TIPS FOR SAFE AND SUCCESSFUL CUTTING

1. When cutting your panels, leave any protective film in place. This will help prevent scratches or other damage to the panels, as well as supporting them during the cutting process.

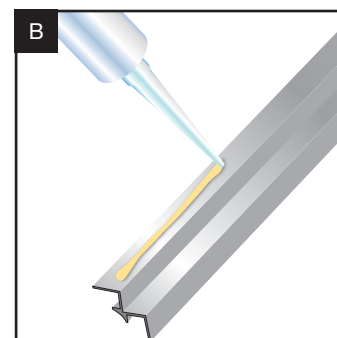
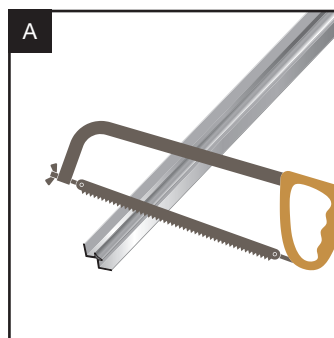
2. If you're using a handsaw, cut panels with the decorative face placed UP. If you're using an upward cutting jig saw, it's decorative face DOWN. Remember, for an efficient installation, measure TWICE and cut once!

3. Always wear safety glasses when cutting or drilling our Ancona products to protect your eyes from residue and irritation.



STEP 1 - CORNER FRAMING

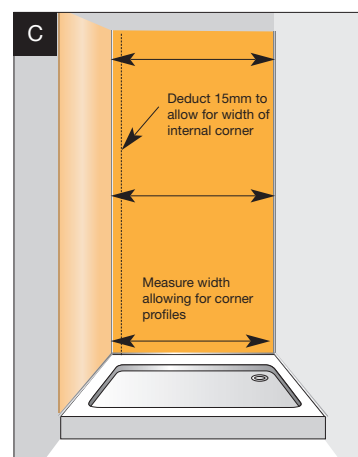
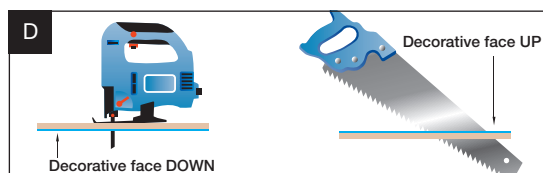
- Begin your installation by cutting the internal corner section to the required height within your shower facilities. Do this using a hacksaw. **A**
- Apply adhesive to the outer edges of the internal corner section, fixing the trim directly to the wall. To temporarily secure this in position, use masking tape. **B**
- From the internal corner section, slot one panel into the left-hand side of the trim, then mark the position of the end of the panel directly on the wall. Repeat this on the right-hand side. To make sure the installation is even, use a spirit level.
- Repeat the same measurement process for the height of the end caps which will finish your enclosure. At this stage do NOT apply adhesive to the outer edge of the trim, as the panel will need to be placed beforehand.



STEP 2 - FIXING PANELS

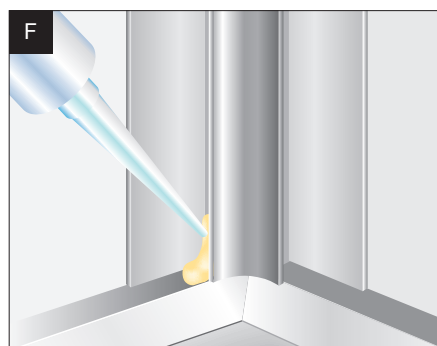
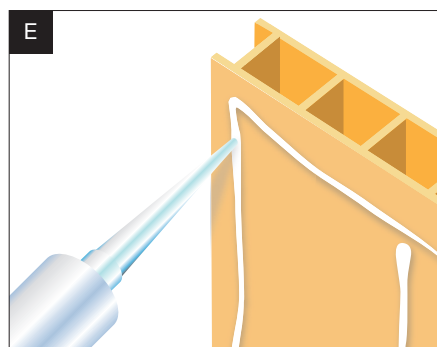
The following instructions apply to a shower enclosure using one Max-Fit panel (2.4 metres) to fill each side of the space. If you're using our Vari-Fit panels (375mm wide), these can be easily joined together using our simple Tongue and Groove system to cover the required width. To install, follow the steps below, but use the locking system as required to fit the required space and seal with silicone. If you've purchased a Panseal Kit to assist with the installation of your Ancona panels, then please see the attached supplementary Installation Guide for the base of your shower. Please adhere to this Guide to point 22 and from this prepare the boards as stated below.

Please allow 1 hour setting time after securing the internal corner and end trims in place within your shower enclosure wall area. This will ensure a fixed application.



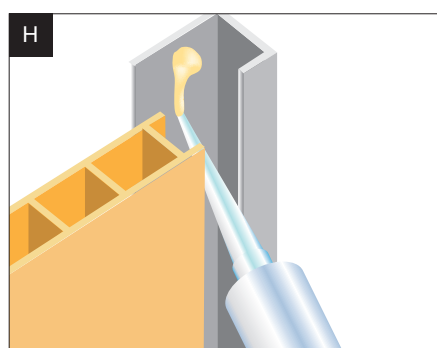
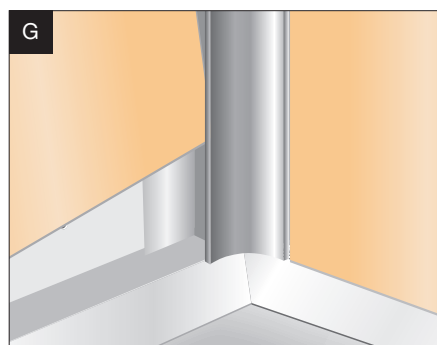
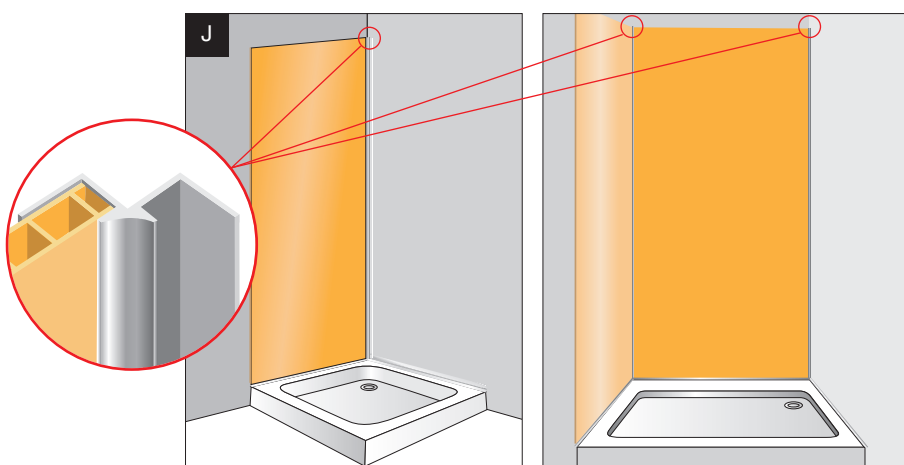
- Measure the top, middle and bottom of each wall area - deduct 15mm overall width for each panel to allow for the corner section. **C**
- Mark these sizes on the face of the panel with masking tape and a pencil. Cut using a handsaw or jig saw. If you're using a handsaw, cut panels with the decorative face placed UP. If you're using an upward cutting jig saw, it's decorative face DOWN. **D**
- Measure your cut panels to check the size is correct. Then check the panels fit your enclosure. Apply adhesive over the back of the panel with full coverage. **E** Place silicon inside either end of the internal corner before sealing, to ensure water resistance. **F** Now place the panel against the wall and smooth out all pockets of air - make sure the area is well ventilated when doing this. **G&J**
- Repeat this process for the second wall within your corner unit installation or both walls within an alcove feature. To ensure the panel doesn't move when setting, use masking tape.
- To finish off, use the measured end caps - apply silicone to the inside of the trim to ensure a watertight seal between the board and trim. Apply adhesive to the outer edge of the trim, fixing directly to the wall. Use masking tape to temporarily secure this in position. **H**

**Please note, you should cut any Tongue and Groove elements of the panel BEFORE fitting them within the trim and then sealing them.*



STEP 3 - FINISHES AND FITTINGS

- To finish your installation (including the Panseal Kit), apply a line of sealant into the joint between the panel and strip, ensuring this is pressed firmly into the joint. Rub up the joint removing the surplus.
- A 2-3mm expansion gap is required on cut outs for pipes and fittings. Fill this with waterproof sealant.



MAINTENANCE

For best results, clean Ancona PVC Wall Panels regularly using warm, soapy water or mild detergents applied with a soft cloth. Rinse well.

WARNING – do NOT use solvent based adhesives or cleaners on Ancona PVC Wall Panels, as these may damage the surface design.



Waterproof PVC Wall Panels

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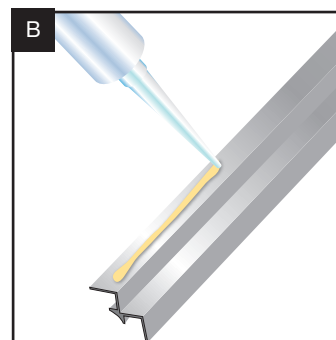
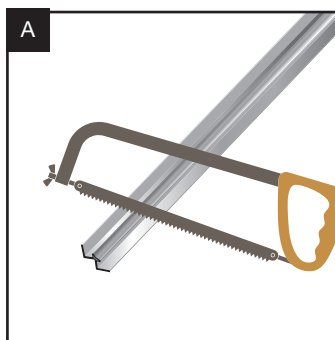
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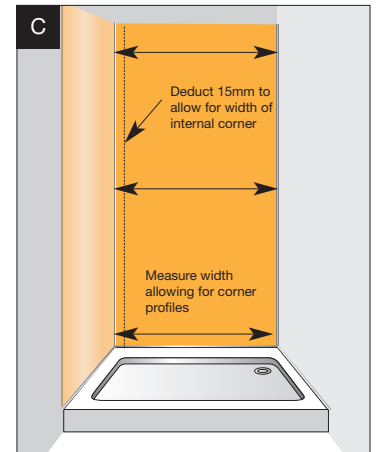
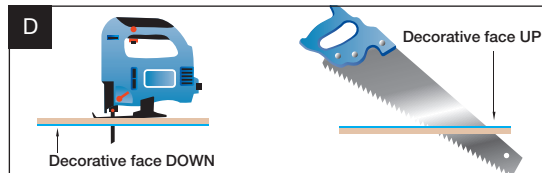
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- Repeat the same measurement process for the height of the end caps which will finish your enclosure. At this stage do NOT apply adhesive to the outer edge of the trim, as the panel will need to be placed beforehand.



STEP 2 - FIXING PANELS

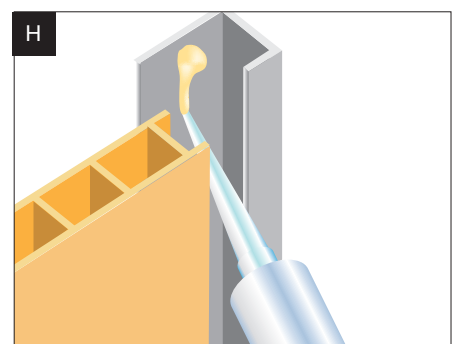
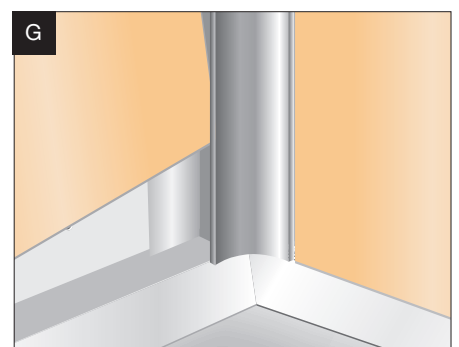
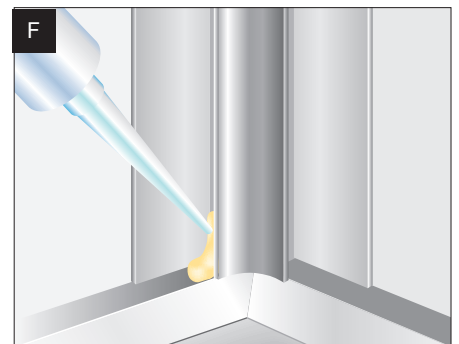
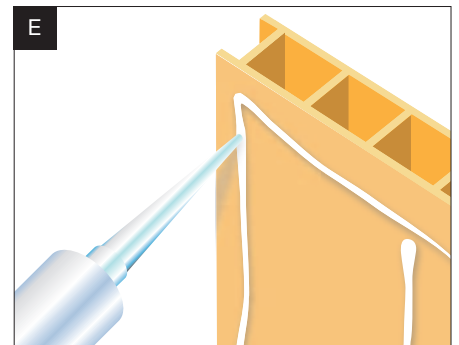
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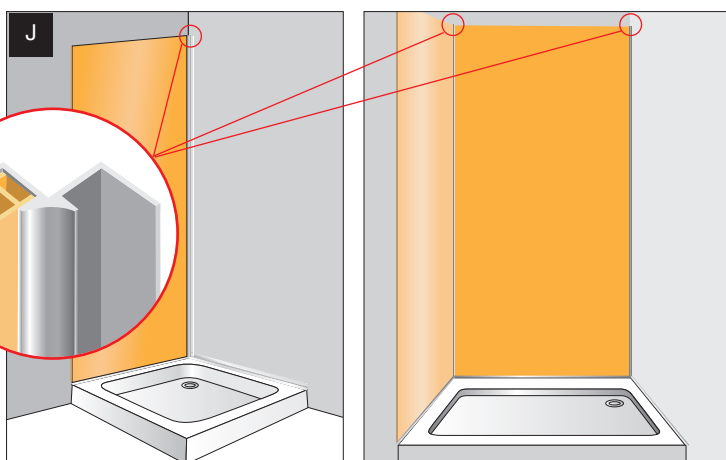
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