

### Recommended Tools

- Jig saw or Hand saw
- Measuring Tape
- Ruler
- Pencil
- High-grab adhesive
- Silicone Sealant
- Masking Tape

**Panels & profiles MUST be checked for colour shading differences, flaws, defects or damage prior to installation.**

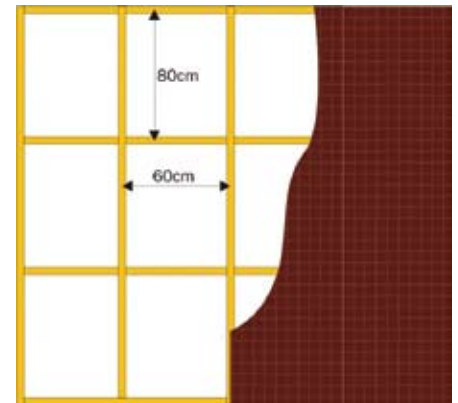
### 1. Wall Preparation

- Panels can be fixed to most surfaces including tiles, concrete, plaster and chipboard walls, provided they are sound. Alternatively softwood grounds can be applied over poor surfaces, set at 60cm vertically and 80cm horizontally, or as close to these settings as is appropriate for the job (see figure L.)
- To ensure your tilePANEL is properly bonded, ensure all surfaces to which adhesive will be applied are clean, dry and flat.

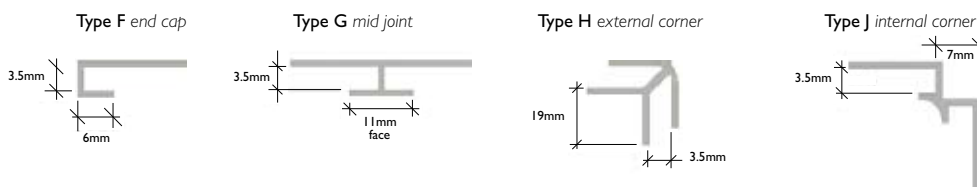
### 2. Cutting panels

- Ensure appropriate safety eyewear is worn when cutting tilePANEL.
- Measure and mark your required cutting line, ensuring grout lines match prior to cutting and installation.
- Using an upward cutting jig-saw, tilePANEL should be cut from the back, with your chosen decorative face down to prevent chipping of the laminate surface.
- When measuring distance from walls, or passed shower enclosures, allowances should be made for the thickness of aluminium profiles and the space between walls and profiles. Sizes are shown below:

figure L.



### Metal Section Range (supplied in 2.5m lengths)



### 3. Fixing panels and profiles

**Protective film MUST be removed from the rear side of the panel prior to applying adhesive.**

- The first profile – normally start with a Type J Internal Corner or Type F End Cap – should be fixed to the wall or end grounds with high grab adhesive or countersunk screws, and a bead of silicone sealant applied to the channel. (see figure M.)
- Apply silicone sealant to the channel of the second profile and attach to the first tilePANEL.
- Apply high grab adhesive to the reverse of the tilePANEL, angle into the first profile and push firmly against the wall (see figure N.)

figure M.

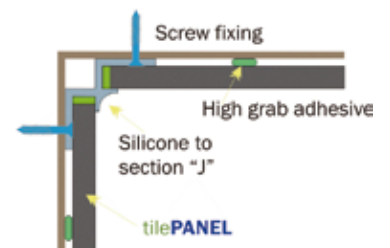
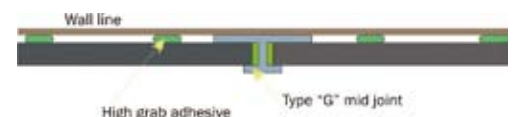


figure N.



## 4. Standard installations

[Corner Installation \(CLICK HERE\)](#)

[Recess Installation \(CLICK HERE\)](#)

[Full Room Installation \(CLICK HERE\)](#)

**CONTENTS**

## 5. Shower trays and baths

- i. tilePANEL can be fitted with a 3mm gap between the bottom edge of the panel and the shower tray or bath, sealing the gap with silicone sealant (see figure O.)

## 6. Wet areas

- i. In wet areas, tilePANEL can be chamfered or set in a capping section, and sealed to the floor finish (see figures P. & Q.)

## 7. Fitting valves and controls

- i. When cutting apertures through tilePANEL, a 2mm clearance gap should be left around all edges, and sealed with silicone sealant.

## 8. Adhesives and Sealants

- i. Appropriate adhesives and sealant are available from your distributor or local showroom

## 9. Aftercare

- i. Once installed, your tilePANEL requires minimal maintenance. tilePANEL should be cleaned with warm water and a non-abrasive mild detergent. Scouring products or similar products should not be used, and doing so may invalidate your warranty.

figure O.



figure P.



figure Q.

