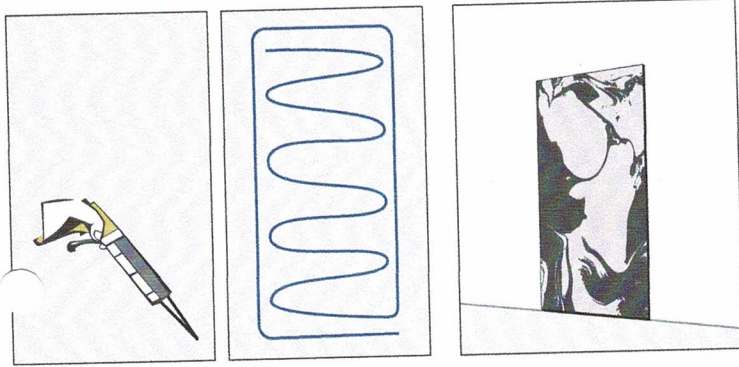
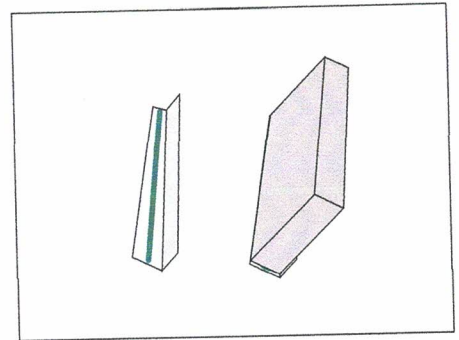
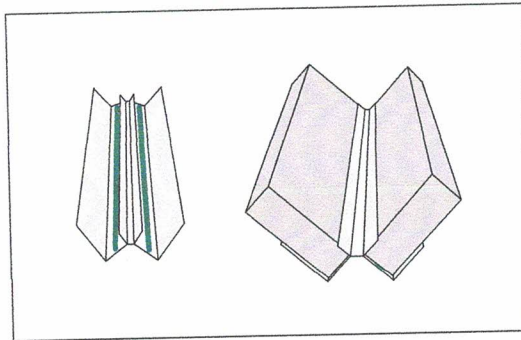
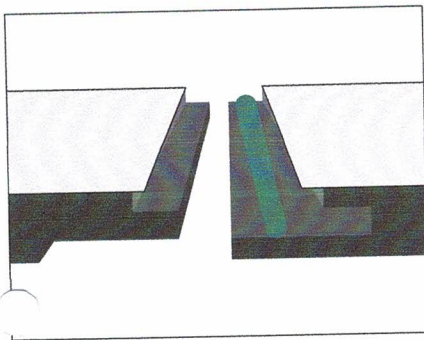


Adhesive Applications for Diversity Board



Cartridges of KLEIBERIT 601.1

- Apply adhesive in pattern shown.
- Mount Diversity board to wall within 8 minutes from starting the adhesive application.
- Apply hand pressure to Diversity panel for at least 30 seconds to secure position and even layup.



1 x Cartridge of KLEIBERIT 600.0

- Apply adhesive on grooved section to ensure when tongue is fitted it pushes adhesive into groove.
- Minor adjustments can be made up to 10 minutes after applying and fitting the accessories.

KLEIBERIT 601.1

Base:	STP
Cross-linking system:	cure under influence of humidity (air, substrate)
Specific gravity:	approx. 1.60 g/cm ³
Consistency:	pasty
Skinning time (23 °C/50% RH):	approx. 8 minutes
Setting speed (23 °C/50% RH):	approx. 2-3 mm/day

KLEIBERIT 600.0

Base:	STP
Cross-linking system:	cure under influence of moisture
Specific gravity:	1.01 ± 0.03 g/cm ³
Consistency:	pasty
Skinning time (20 °C/50% RH):	25 ± 10 minutes
Setting speed (20 °C/50% RH):	2 mm/day



The Kelvin wall Panelling.

Installation Guide

Excellent for Drilling and Sawing

Getting Started

Tools

We recommend that the following tools are available prior to installation.

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



Fig1.

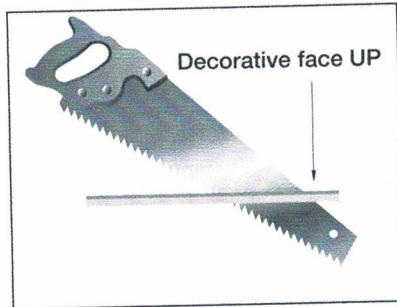


Fig2.

Wall preparation

It is essential that walls should be completely dry before installing Selkie and any source of dampness is treated. Wherever possible, remove existing wall coverings such as wall paper and fabrics. Assuming walls are reasonably level/flat then there is no need to make good the surface to be covered.

Cutting of Panels

When using a jig-saw with upward cutting jig-saw blade (fig 1), panels should be cut from the back, decorative face down to prevent chipping of the laminate surface. When using a standard hand saw (fig 2) - decorative face should be UP.

For the best results - where possible apply masking tape along the line of cut.

Cutting Apertures

Although Selkie Board has a highly durable finish, care should be taken when cutting apertures or inspection hatches.

Internal corners of apertures and cut outs MUST always be smoothly radiused to as large as possible, with a 5mm minimum radius. This radius should be increased as the side lengths of the aperture are increased.

Ensure that wooden blocks are placed below your drilling areas to prevent 'burst out' and any possible damage to the decorative face.

Mark out cutting shape to rear face and drill positions on front ensuring one at each corner.

Drill holes at suitable intervals around perimeter of shape on front face (fig 3).

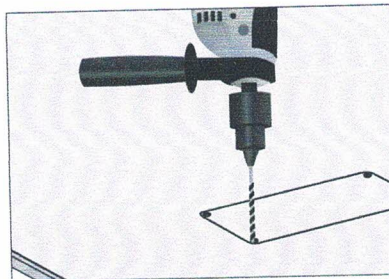


Fig3.

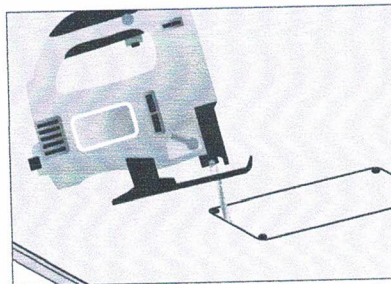


Fig4.

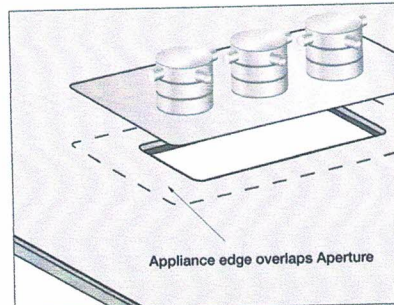


Fig5.

Leave a 3mm clearance around all pipes and accessories and seal with silicone sealant.

Using jigsaw, slowly cut around perimeter of shape of cut out on rear face (fig 4).

When using a circular saw or fine-tooth blade hand-saw, panels should be cut decorative face up, with the protective film removed from the cutting line only.

Ensure that your fitting overlaps the aperture cut-out. (fig 5).

When measuring distance from walls, or past shower enclosures, allowances should be made for the thickness of aluminium profiles and the space between walls and profiles.

