

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.

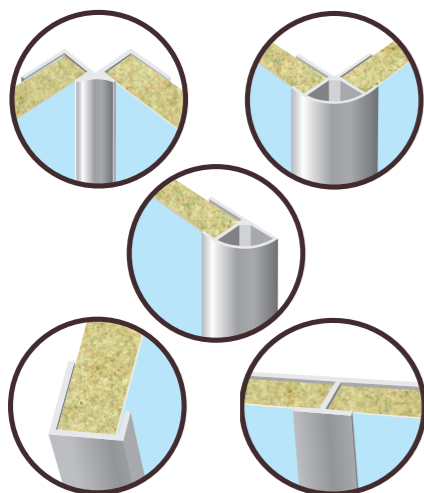
Drill holes at suitable intervals around perimeter of shape on front face.

Leave a 3mm clearance around all pipes and accessories and seal with silicone sealant. Using jigsaw, slowly cut around perimeter of shape on rear face.

Accessories and Sealants

Important accessories to help with a successful installation of Selkie Board include:

Finishing Trims: designed specifically for Selkie Board are available in satin silver, polished chrome, white or black including:- Internal Corner Profile, External Corner Profile, End Cap, 'H' section and Quad End (for joining of consecutive square edged Boards).



Pan Seal: offers a secure, watertight barrier between Selkie Board and your shower tray, it comes complete with Mitre guide for easy cutting and should be installed using the provided silicone sealant (fig 4).

Sealants and Adhesives: For best results we recommend that Selkie Board is installed using an external grade 'high grab adhesive' such as GRIPFILL. This will quickly secure the Selkie Board to the fixed wall. For sealing of all profiles and trims we recommend the use of a clear silicone waterproof sealant.

If you are panelling an entire wall using the custom tongue and grooved panels, we recommend the use of Rearo colour matched sealants for a seamless finish.

Cleaning

Once installed, Selkie Board requires minimal maintenance. Selkie Board 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.



Further information

For further information please contact your local rearo service centre, where our experienced team can offer further advice regarding installation or maintenance.



naturally
inspired
waterproof
wall panels



Shower Area

Installation Instructions



Rearo, Loanbank House, Loanbank Quadrant, Govan, Glasgow, G51 3HZ
Tel: 0141 440 0800 Fax: 0141 445 3342 www.rearo.co.uk sales@rearo.co.uk

Rearo
Unit 15 & 16 Primrose Lane
Dunfermline Business Park
Rosyth
Fife
KY11 2RN

Tel - 01383 414000
Fax - 01383 414400
E-Mail - rosyth@rearo.co.uk

Rearo
Unit 3
Eastern Avenue Trade Park
Team Valley
Gateshead
NE11 0PG

Tel - 0191 482 2298
Fax - 0191 482 6245
E-Mail - gateshead@rearo.co.uk

Rearo
Staneyhill Gas Depot
North Road
Lerwick
Shetland Isles
ZE1 0QA

Tel - 01595 692807
Fax - 01595 695469
E-Mail - gas@rearo.co.uk

Rearo
Unit 14 & 15 Estuary Court
Estuary Road, Queensway Meadows
Newport
Gwent
NP19 4SP

Tel - 01633 283000
Fax - 01633 283001
E-Mail - newport@rearo.co.uk

selkie waterproof wall cladding system is quick and easy to install – with great results everytime.

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

Wall Preparation

It is essential that all walls are completely dry before cladding with Selkie Board and any source of dampness is treated. Wherever possible, remove existing wall coverings such as wallpapers and fabrics. Existing ceramic tiles must be sound and degreased first before installing Selkie Board. If however the walls are uneven and out of plumb it will be necessary to batten the walls, please call your local Rearo service centre for further assistance if required.

Cutting of Panels

Selkie Board can be cut using conventional woodworking equipment.

When using a jigsaw it is recommended that the decorative face is down to avoid chipping. (A 'downward' cutting jigsaw blade can be used if you prefer the face up). (fig 1)

If using a hand saw, carefully apply masking tape to the face, before marking and ensure that the decorative face is up. (fig 2)

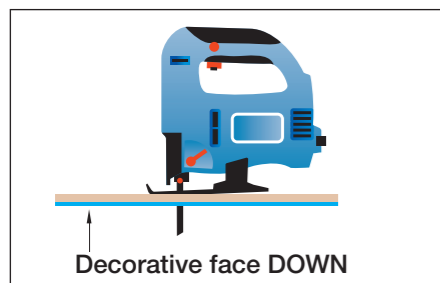


Fig1.

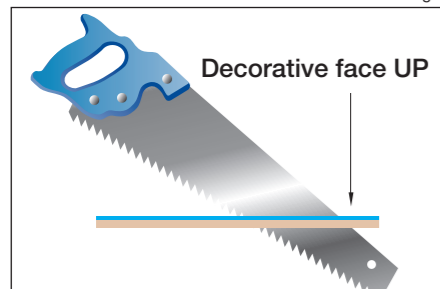


Fig2.



Shower Tray

Position shower tray, level and fix in accordance with the manufacturers instructions (fig 3)

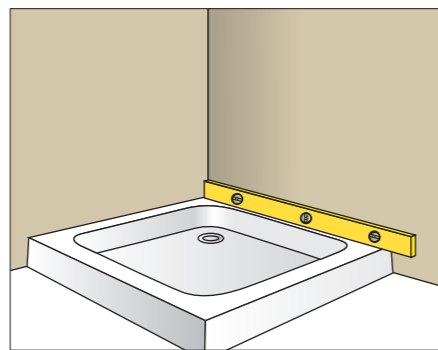


Fig3.

Panseal

Rearo recommend the use of a shower tray sealing system, such as Panseal (fig 4).

Panseal should be cut to length, mitred (fig 5) and fitted to the shower tray before proceeding to install Selkie Boards.

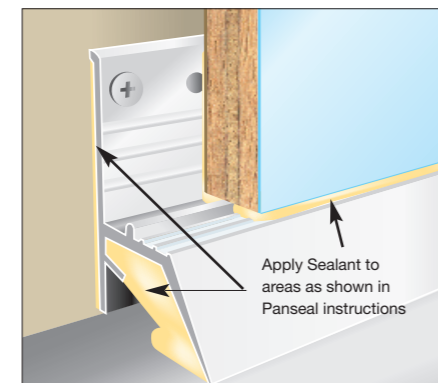


Fig4.



Fig5.



Fig6.

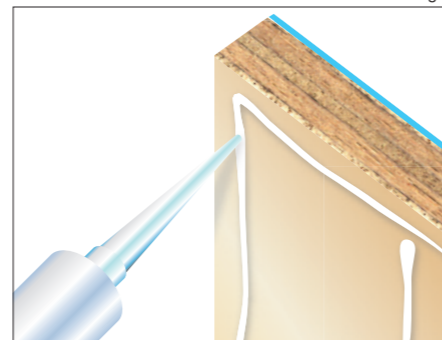


Fig7.

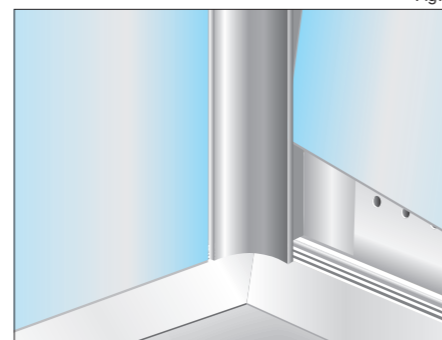


Fig8.

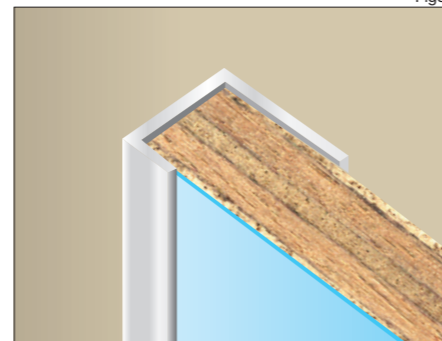


Fig9.

Shower Enclosures - 2 Panels

- (1) If using Panseal, ensure that this is fitted before proceeding.
- (2) Securely screw fix the internal corner profile extrusion in the required position (fig 6), ensuring that it is plumb in both directions.
- (3) Cut the Selkie Board panel to the correct height and width.
- (4) Apply a continuous bead of silicone sealant into the corner profile section (fig 6).
- (5) Apply high grab adhesive around the perimeter on the back surface of the Selkie Board along with a grid (approx 300mm squares) covering the full area of the panel (fig 7).
- (6) Apply sealant to the top of the Panseal profile (fig 4).
- (7) Peel back approximately 30mm the protective film for all edges and ease the panel into the corner profile (fig 8).
- (8) If applying an 'end cap' (fig 9) apply a continuous bead of sealant along the length of the 'end cap', then fix Selkie Board panel into position by applying hand pressure across the full area of the panel.
- (9) Repeat the same process on the adjacent Selkie Board panel.
- (10) Remove the protective film.

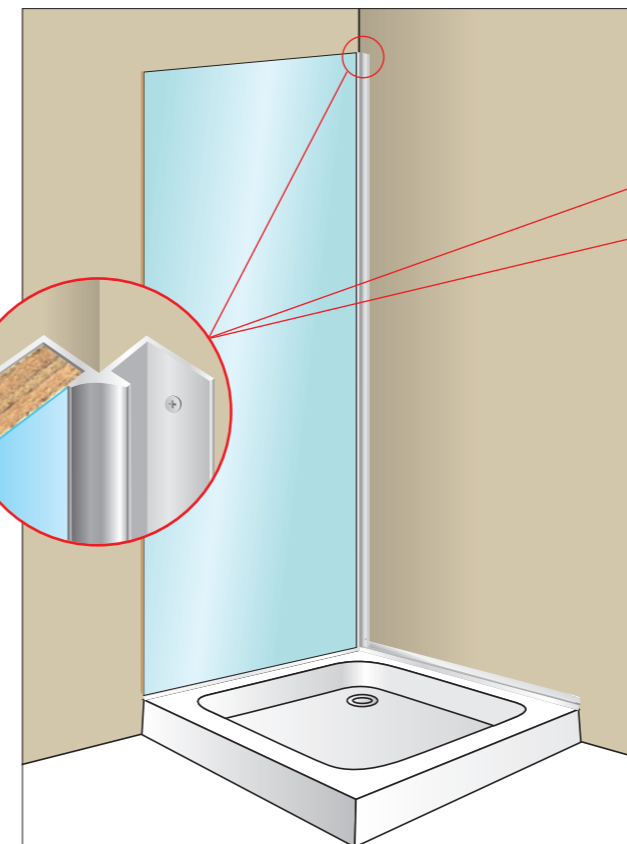


Fig10.

Shower Enclosures - 3 Panels or "U-Shape"

- (1) If using Panseal, ensure that this is fitted before proceeding.
- (2) Securely screw fix one of the internal corner profiles to the wall (fig 6), making sure it is plumb.
- (3) Cut the middle Selkie Board panel to the correct width (a), taking into consideration the width of the corner profile.
- (4) Using a continuous bead of silicone sealant, fix the second corner profile onto the opposite edge of the Selkie Board.
- (5) Apply a continuous bead of silicone sealant into the already attached profile (fig 4).
- (6) Apply high grab adhesive around the perimeter on the back surface of the panel along with a grid (approx 300mm squares) covering the full area of the panel (fig 7).
- (7) Peel back approximately 30mm the protective film for all edges and ease the panel into the corner profile (fig 8).
- (8) Insert the Selkie Board panel into the fixed corner profile and swing the back panel into place forming the back of enclosure. Securely screw fix this profile to the wall.
- (9) Cut the second (b) Selkie Board to the correct width, and follow the same procedures as per 2 panel installation. Repeat for third panel.
- (10) Remove the protective film from all panels.

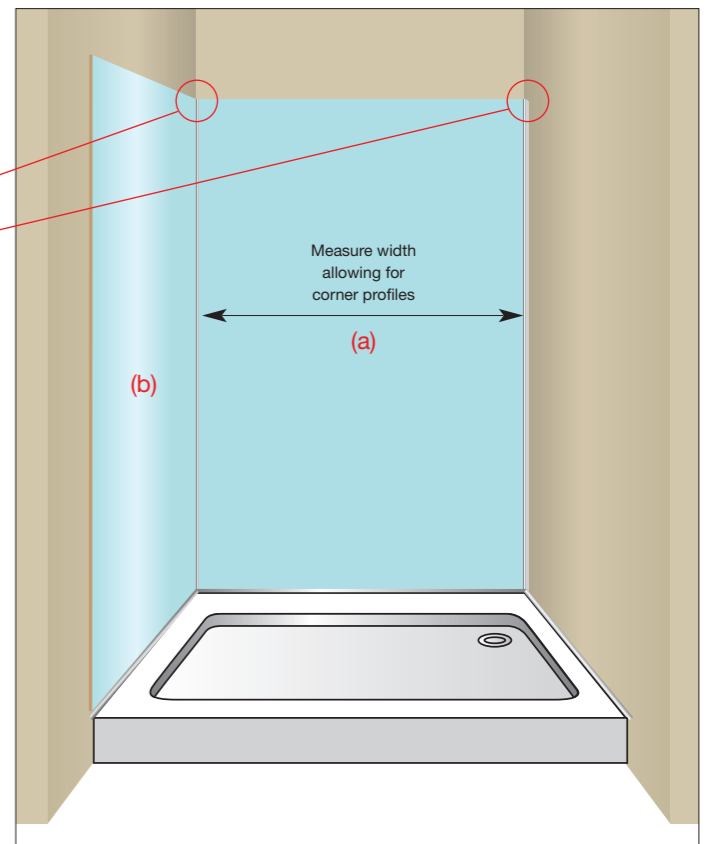


Fig11.