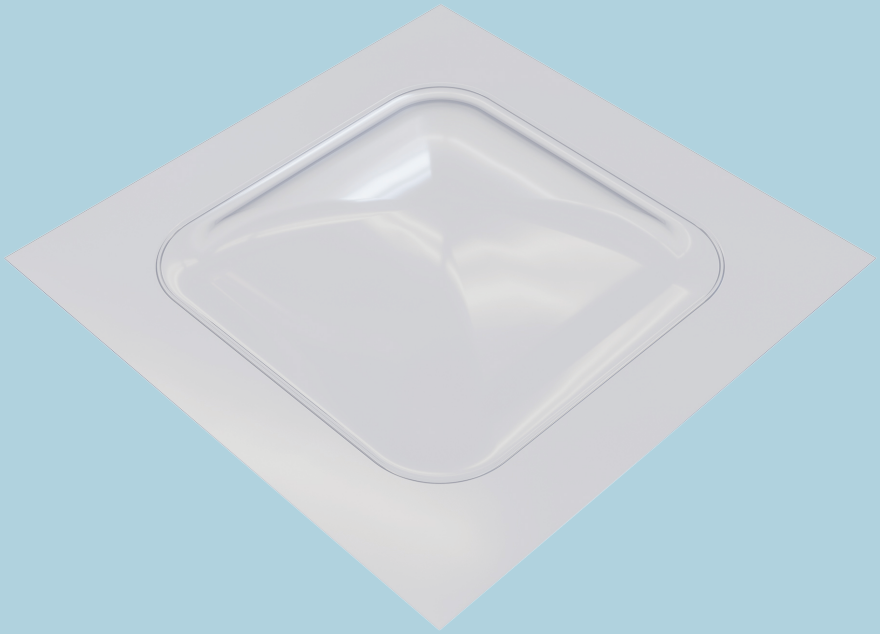


STEINPOD

INSTRUCTION MANUAL



JUN 2025

STEIN
pod

GENERAL INFORMATION

When you receive your SteinPod package please check for any damage. **If damage has occurred advise your supplier immediately and do not proceed with installation as this will invalidate later claims.**

DISCLAIMER

Stein are not liable for any SteinPod that has not been installed correctly. SteinPod cannot be returned or exchanged once it has been cut.

INSTALLATION NOTES

The SteinPod is manufactured from high grade acrylic and can easily be damaged or cracked or scratched if not handled with care. The SteinPod has been designed and moulded to fit industry standard size showers, however should any trimming be needed, check "Trimming Guidance" on next page.

TOOLS REQUIRED (Not Supplied)

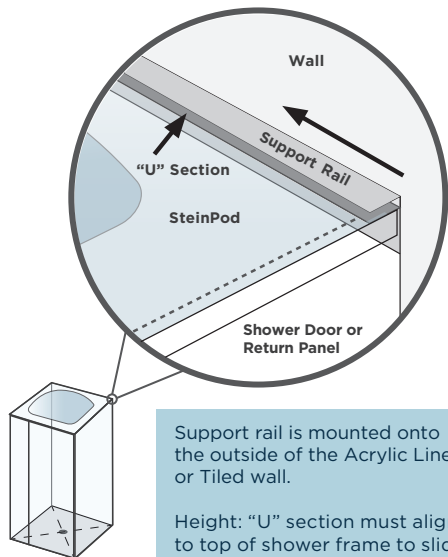
- Measuring tape
- Spirit level
- Masking tape
- Marker pen
- Double sided tape
- Clear sealant (Silicone)
- Small step ladder
- Trimming tools

SUPPLIED

SteinPod & Support Rails

PLEASE READ CAREFULLY BEFORE INSTALLATION

- It is important to note that SteinPod requires a minimum of 35mm of horizontal flange material to strengthen it and to clear the shower framework when inserting it into the support rail.
- Before any cutting, mark the cut lines with the marker pen. Be sure to measure each side dimension and the diagonals to determine if the internal corners are square. Outside alignment is flush to shower frame.
- The SteinPod should be cut in temperatures above 10 degrees celsius. Lightly using a hairdryer to raise the temperature may be sufficient to achieve this.



1. Clean the tiles or acrylic liner thoroughly where the support rails attach.
2. Measure the depth and width of the shower at the top. Cut support rails to length using mitre cuts in internal corners. With a level and a soft pencil mark the line that the support rails will be positioned.
3. On the back side of the SteinPod apply short lengths of double sided tape for initial hold to the wall. Apply a small bead of silicone between double sided tape. Apply the rails one at a time using the pencil line as a guide. Clean up excess silicone.
4. The SteinPod comes with a protective surface on one side. Leave this in place until trimmed and fitted. To avoid confusion identify the door side of the SteinPod with tape.
5. Line up in place and check if the highest point of SteinPod is centralised to the shower. If trimming is needed, refer to "Trimming Guidance" below.
6. If the sides adjacent to the walls need some trimming mark and trim these first. Use a flat and soft surface as a working platform. A 3 sided Alcove will need to be trimmed by measurement and a square as this cannot be positioned initially.
7. Sand the edges that have been trimmed to so the SteinPod can slide into the F Rail. Mark and cut the remaining side that overhangs the frame.
8. You can now remove the protective film and fit into place. The SteinPod should not move in place.
9. **Aftercare:** The SteinPod can be removed to wash with a little detergent and warm water. Avoid scratching but small scratches can be polished out with Plastic Polish.

TRIMMING GUIDANCE

Straight Cuts: Scoring Knife (Fibre cement cutter): Clamp straight edge to line on side to be kept and down onto support. Run several passes against the straight edge and break surplus upwards. Sand edges smooth.

Curved and Straight Cuts: Jigsaw (use blade for plastic). Router (cut a slit against waste side of the line). Note: Apply tape under base plate of any power tools to prevent scratches.

Your Turtle Shell is now installed and ready to use. The Turtle Shell is designed to help provide a barrier between the warm, moist air inside the shower and the cooler air outside in the bathroom.

TIPS TO MAXIMIZE THE EFFICIENCY OF YOUR STEINPOD

- Where possible eliminate any significant gaps around the shower door and the SteinPod. Extra door seals are available from your Stein retailer.
- Ensure that the shower door is properly closed when showering to help prevent warm air from escaping. On exiting the shower, leave the door slightly open to allow the shower cubicle to dry.