



Installing your Steam Stopper



WWW.HENRYBROOKS.CO.NZ

This product has been checked in our factory prior to dispatch, however we encourage you to check for any transport or manufacturing defects. If any manufacturing defects or damage is discovered, then please refer this issue to the retailer from which you bought this product. This product can be trimmed to fit your shower using the trimming instructions below.

Step by step instructions on how to install your Steam Stopper

The steam stopper is an easy DIY product which is very easy to install - no installer required. It has easy to fit brackets which support the steam stopper when placed on top of your shower.

STEP 1

Check dimensions of Steam Stopper, by placing it on top of the shower, and confirm the Steam Stopper sits evenly on the shower - trim if necessary, following instruction on next page.

STEP 2

Establish where the support brackets need to be attached - minimum of 3 brackets for a 3 sided shower & 2 brackets for a 2 sided shower. Centrally locate the bracket along each long edge of the Steam Stopper.



STEP 3



Hold brackets in required position and drill pilot holes through shower wall. A small amount of silicone can be applied to holes to improve water tightness prior to screwing bracket on.

STEP 4



Using screws provided, attach brackets to the shower wall. Snap on the cover plate when securely fixed.

STEP 5



Now simply place the Steam Stopper onto your Shower & enjoy your showering experience. No fixing of the Steam Stopper product to the top of your shower is required. In fact, the easy removal of this product for cleaning is one of its strongest features.



Trimming your Steam Stopper

All trimming must be undertaken on a clean/flat surface where the Steam Stopper product can be sufficiently supported to stop any movement.

To get correct shape for trimming, place your new Steam Stopper on your shower and mark the bottom where you need to trim it. If your walls are not square it may be best to scribe the back edges and trim those instead of the front edges.

SCORING



This is probably the easiest way to cut the Steam Stopper.

Support the Steam Stopper and place a straight edge on the trim line where required. Using the straight edge as a guide, draw along in a smooth and fluid motion with a Linbide Scoring Tool (or similar). You will need to score the surface 5-6 times. You can clean up the acrylic edges by using a fine sandpaper to create a smooth finish if required.

Watch the online video at:

www.steamstopper.co.nz/cutting-steam-stopper

ROUTING



This product can be routed by first fully supporting the product marking the trim line where required, and then using a guide to trim along the edge in a smooth and fluid motion. You can clean up the acrylic edges by using a fine sandpaper to create a smooth finish if required.

FINE TOOTH HAND SAW



This product can be trimmed with either a fine tooth hand saw, coping saw or hack saw. You must always support the Steam Stopper product on a clean & flat surface, to stop any movement of the product as it is sawn. You can clean up the acrylic edges by using a fine sandpaper to create a smooth finish if required.

DRILLING



If any drilling is required, the Steam Stopper product can be drilled with any standard drill bit. The best results are achieved without the use of a pilot hole. Support Steam Stopper on a suitable flat surface. Select the correct size drill bit and drill hole by applying an even, moderate amount of pressure into the plastic.

BELT SANDER FOR MINOR ALTERATIONS

A belt sander can be used to remove small amounts of material.

Cleaning your Steam Stopper

Please clean your Steam Stopper with a soft cloth and warm water. A spray on window cleaner and soft cloth can be used to remove light staining. For heavier staining, it can be removed with liquid jiff and a soft cloth, followed by a spray on window cleaner and soft cloth.

Under no circumstances should any form of abrasive cleaners be used.