

FITTING INSTRUCTIONS

1. Measure the total length of the sides of the shower tray that you wish to protect, and cut abmWaterstop to size with sharp scissors or a craft knife, allowing for a tolerance of 15mm at either end.

2. Then measure from the first leading edge of the shower tray to the corner.

3. Mark the corner point on the protruding lip (allowing for the 15mm tolerance at the leading edge).

4. Cut the protruding lip at the corner point, at an angle of 90 degrees. Then make a triangular cut 5mm to the right of the first one (if you are working left to right; cut to the left if working right to left). **Do not cut the seal!**

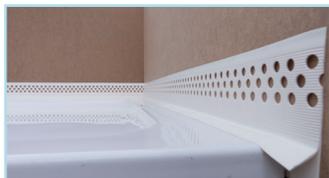


5. Attach the butyl tape to the sides of the shower tray that you

wish to protect.

6. Remove the protective paper from the butyl tape, and, lifting up the protruding lip, carefully attach the seal from the leading edge through to the first corner (remembering to allow for the 15mm tolerance).

7. It is essential that the protruding lip lies flat on the horizontal surface of the shower tray. The seal can be easily detached and repositioned if further adjustment is required.



8. As you continue to fix the seal

to the second straight edge of the shower tray, you will notice that the cut edges of the protruding lip overlap at the corner.



9. Ensure that the seal is not stretched too tightly at the corner. It is very important that when placed in position, the seal fits neatly into the corner of the supporting walls. **If it is too tight, this could compromise the seal, and make tiling difficult.**



10. For further corners, baths and worktops, the same principles should be applied. However, when fitting a plastic bath, fill it with water first, in

order to allow the bath to settle.

11. Place your shower tray in position, check the corner where the seal meets the wall and if there is a gap behind it, use silicone behind the seal as extra insurance in this most vulnerable of areas. Commence tiling, ensuring the first course is bedded firmly on top of the lip. When fixed and grouted, use a thin wallpaper scraper or other flat blade, and, slipping this under the lip, cut off any surplus lip with a sharp craft knife.



12. An external bead of silicone – between remaining lip and appliance – is unnecessary, but can be added for cosmetic purposes.

For further information please visit our website see below.

Fix it and forget it