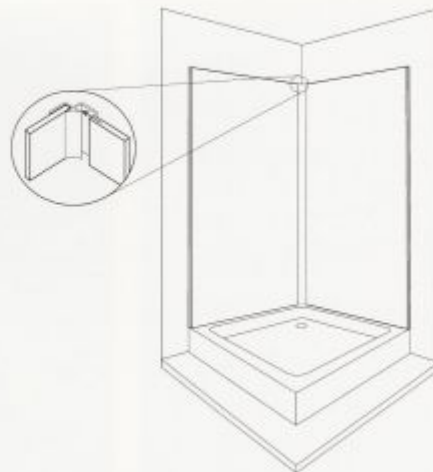


# Installation

If you are unsure about any fitting details or have a different type of installation please contact us with any queries prior to commencing.

## Two Sided Shower Kit

1. Fit an internal corner profile into the corner using appropriate fixings (screws), ensuring that the heads are countersunk to prevent fouling when fitting the panel.
2. Apply a bead of sealant into one side of the internal corner profile, the amount of sealant applied should cover the channel bottom to a depth of at least 2mm.
3. Remove the film from the face of the panel and check for defects, cut to size.
4. The panels should be fitted such that a gap is formed between the bottom of the panels and the shower tray of between 3-4mm this should be filled with sealant and cleaned off flush with the front of the panels once all have been fitted. (if using a splashseal profile kit please refer to the instructions provided with it).
5. If end cap profiles are being used then these should be fitted to the outer edges of the panel now.
6. Apply a generous amount of adhesive in "snakes" to the panel and fit into place ensuring that the edge of the panel is inserted into the internal corner and a good seal achieved.
7. Repeat sections 2-6 for the second panel.



## Three Sided Shower Kit

1. Fit an internal corner profile into corner using appropriate fixings (screws), ensuring that the heads are countersunk to prevent fouling when fitting the panel.
2. Apply a bead of sealant into one side of the internal corner profile, the amount of sealant applied should be sufficient to cover the bottom of the channel to a depth of at least 2mm
3. Remove the film from the face of the panel and check for defects, cut to size.
4. The panels should be fitted such that a gap is formed between the bottom of the panels and the shower tray of between 3-4mm this should be filled with sealant and cleaned off flush with the front of the panels once all have been fitted. (if using a splashseal profile kit please refer to the instructions provided).
5. If end cap profiles are being used then these should be fitted to the outer edges of the panel now.
6. Apply a generous amount of adhesive in "snakes" to the panel and fit into place ensuring that the edge of the panel is inserted into the internal corner and a good seal achieved.
7. For the second panel, take the remaining internal corner profile and add sealant to one side, push this in place on the panel before fitting it.
8. Swing the second panel into place into the first panel and then fix the internal corner into place using appropriate fixings (screws), making sure that the heads are countersunk to prevent fouling when fitting the panel.
9. Repeat sections 2-6 for the third panels.

