

Products Warranty - Australia

For warranty details see our website:

<https://www.faucetstrommen.com.au/warranty/>

Installation Guide **IG 039**

Release Date: 02.06.23

Shower Door Hinge



Suits Models:

34410, 34411

Important requirements:

- Must be installed by a suitably qualified glazier
- Hinges are only suitable for 10mm thick glass
- Ensure glass door does not exceed:
 - o 35kg weight for two-hinge configuration
 - o 52.5kg weight for three-hinge configuration
 - o 800mm door width
- Glass cut-out dimensions are critical for secure connection and safe operation
 - ensure the dimensions are correct before attempting installation
- Follow the instructions below to avoid damaged products:

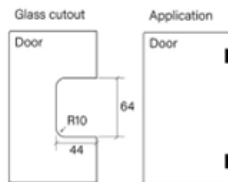
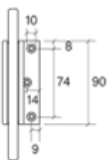
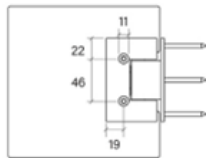
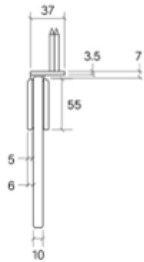
Cleaning

Clean only with a soft microfiber or similar cloth and warm clean water. Ensure that the cloth is clean and free of any grit or chemical. Dry product off with a soft clean cloth. Ensure that your product is not subject to any chemicals, building grit or any type of abrasive or polish. For care of special finishes please visit our website.

Installation

34410 Glass-to-wall 90 degree

1. Select appropriate place to drill through tiles to attach bracket: refer to diagram below.
2. Drill into tiles and attach bracket. Wall plugs are provided for masonry fixing. If screwing into timber noggings, drill a 3.5mm pilot hole. Take care when tightening the screw to avoid damage to the screw head as it is made from softer corrosion-resistant materials.
3. Check that glass cut-outs are correct per dimensional drawings below.
4. Carefully fit door to hinge and clamp plate, ensuring all seals are in place to avoid direct metal-to-glass contact.
5. Thread in the screw and hand tighten using the 4mm Allen key provided. It is important that the screws are not over-tightened. (5Nm maximum torque). DO NOT fasten screws using an impact driver or a long arm Allen key, because it is likely that the maximum torque will be exceeded causing the clamping plate to deform and the clamping force to be compromised.



34411 Glass-to-glass 180 degree

1. Check that glass cut-outs are correct per dimensional drawings below.
2. Carefully fit door to hinge and clamp plate, ensuring all seals are in place to avoid direct metal-to-glass contact.
3. Thread in the screw and hand tighten using the 4mm Allen key provided. It is important that the screws are not over-tightened. (5Nm maximum torque). DO NOT fasten screws using an impact driver or a long arm Allen key, because it is likely that the maximum torque will be exceeded causing the clamping plate to deform and the clamping force to be compromised.

