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Allow 24 hours for silicone to dry before use.

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# FRAMELESS 10MM SHOWER INSTALLATION GUIDE ONLY



#### **Important Information**

Please handle the product with care avoiding any knocks and shock loading to all sides and edges of the glass. When leaning glass on walls please ensure there is padding, and avoid weight pressing. Please inspect the product immediately upon receipt for possible transit damage, missing packs/parts or other default.

Notes: Safety toughened glass cannot be re-worked.

Please read this guide carefully before start of installation and handling. Note: Professional Installation highly advised for all Pipers Frameless showers.

Special care should be taken when drilling walls to avoid hidden pipes or electrical cables.

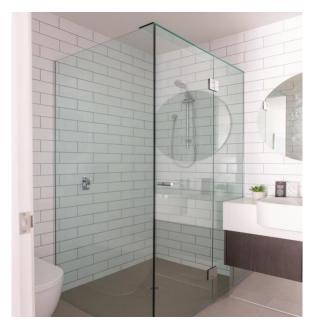
Note: this product is very heavy. As a guide, it is 25kg to every square metre of glass. You may require two people to install.

DISCLAIMER: Pipers International have provided this document as a guide only, it is the responsibility of the installer to follow safe work practices and diligent installation. Pipers International reserve the right to amend the guide outlined as required.

### **Product Information**

Your glass is 10mm toughened clear float glass, certified to Australian Standards AS/NZS2208:1996. The hardware supplied is durable A grade brass manufactured for 10mm shower screens .

TIP: Glass is precious, it doesn't bend and you you can't change it once its toughened safety glass. Take care in providing measurements for custom made goods.



## **Safety Warning**

Toughened Frameless glass must be handled with extreme care. Avoid knocking glass edges. Please use safety goggles, full cover clothing and other personal protection equipment as necessary. When installing, items should be cleared or protected to enable clear access. Ensure there are no exposed viewers in the vacinity. Contact a PIPERS expert for installation services.



This product is heavy and may require two people to install.



## **Installation step Summary**

**STEP 1** Measure & mark out your perimeter, where the glass will be fitted

Note: If you have an 895 return panel your brackets will come to 915mm on the door side (drill the hole for brackets at 910mm)

**STEP 2** Drill holes & insert plugs for hardware supplied and install the wall brackets

Note: It's a great idea to put silicone behind brackets and seal them off so no water can leak in behind them.

**STEP 3** Place provided plastic packers down to prepare where the glass will sit

(Note: The easy clean coating is identified by a blue logo, ensure this is facing the inside of your shower)

**STEP 4** Manoeuvre glass into wall brackets carefully, always preventing edges being exposed to hard areas which can result in the glass breaking. Try not to over tilt the glass, suction caps will help hold the glass straight and support the weight.

**STEP 5** Install the hinges top and bottom. Once the glass is in you can adjust the width to suit your space.

**STEP 6** Complete with optional brace, Apply Neutral Cure silicone and water seals where necessary

Silicone Tip: Only use a high grade Neutral Cure Silicone. Use warm soapy water in a spray bottle and clean silicone off with an icy pole stick. Ensure the full Internal & External perimeter is sealed.

## **Deduction / Gap Guide**

- \*2-4mm between wall and panel
- \*2-4mm between opening side of door and panel
- \*Allow for the width of the hinge on the floor add 20mm to the door section for placing your wall brackets (drill at 15mm) e.g if your return panel is 855mm your brackets are drilled into front door side at 875mm)

### **Aftercare instructions**

After use, your shower should be cleaned with warm soapy water & a soft cotton cloth. Do not use a squeegee on the easy clean coating. Cleaners of a gritty or abrasive nature should not be used. Care should be taken to avoid contact with strong chemicals such as solvents and strippers.

Please keep these instructions for after care and customer service information.