

SEMI FRAMED ADJUSTABLE CORNER PIVOT DOOR



To see the complete CUSTOM GLASS range go to
www.reece.com.au/bathrooms

SPECIFICATIONS

Recommended use	Domestic, Hotel, and Commercial
Material	Screen-6mm Clear Toughened Glass. Glass Infill- 5mm Clear Toughened Glass. Return Panels - 5mm Clear Toughened Glass. Australian Safety Standards Compliant.
Floor Suitability	Tiled Floor Installation
Door Opening Option	Left or Right
Handle	Standard Knob
Frame & Support Rail Colour	Polished Silver
Optional Extras	1789912 - Installation Charge 1791295 - Shower Screen Removal
Standard Height	1950mm

SIZE VARIATIONS

Code	TILE BASE	ADJ FRONT	DOOR SIZE	INFILL GLASS	ADJ RETURNS
1789825	900 x 900	760-840	643	180	340-360
1789826	1000 x 1000	820-900	702	180	390-410

CLEANING RECOMMENDATIONS

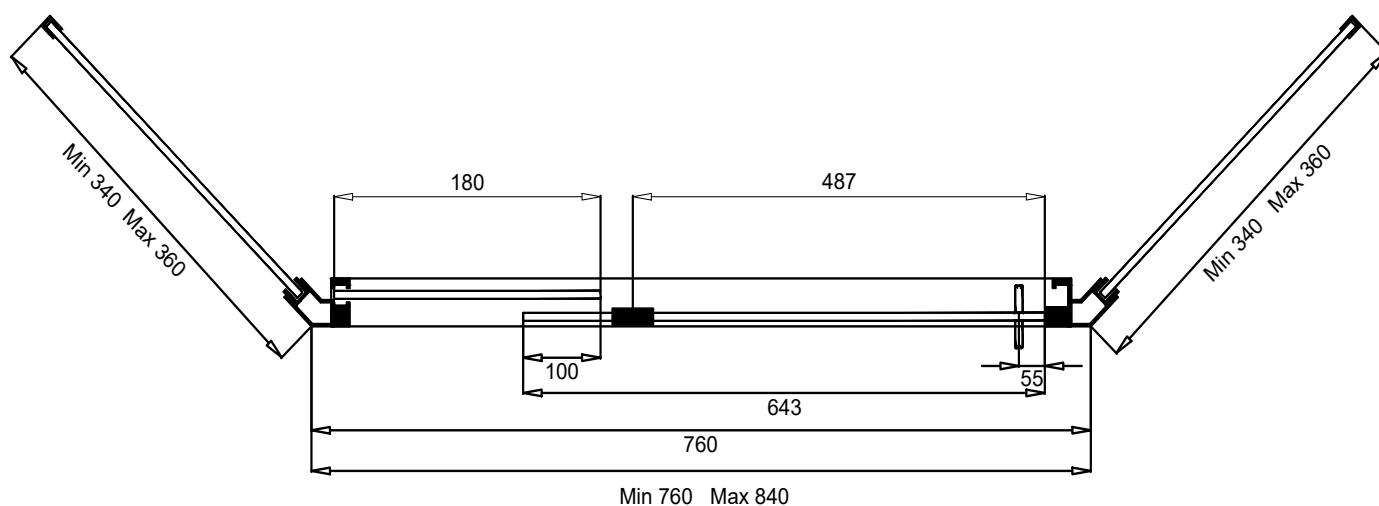
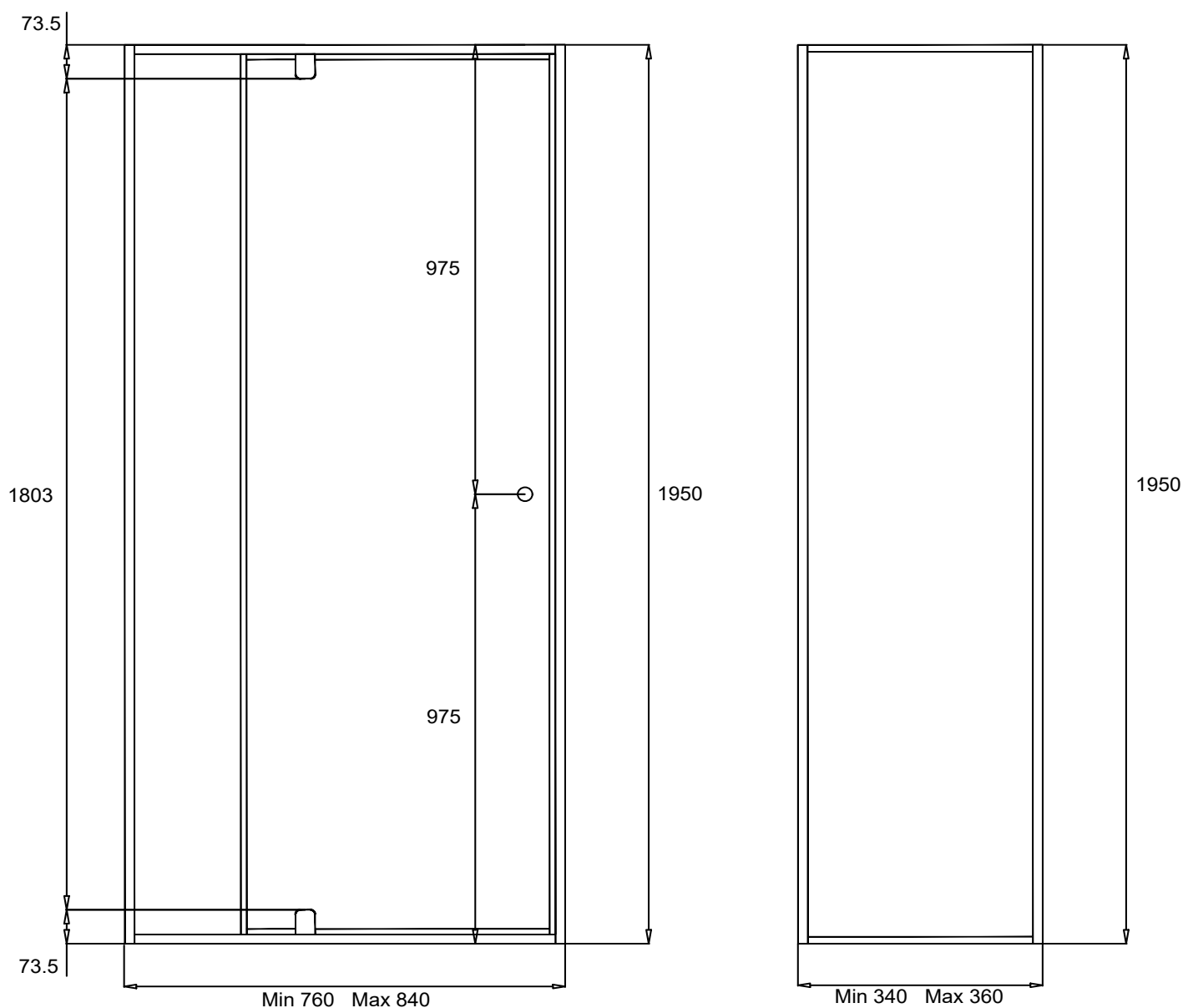
We recommend the use of soapy water or approved cleaners.

This product should not be cleaned with abrasive materials.

Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions.

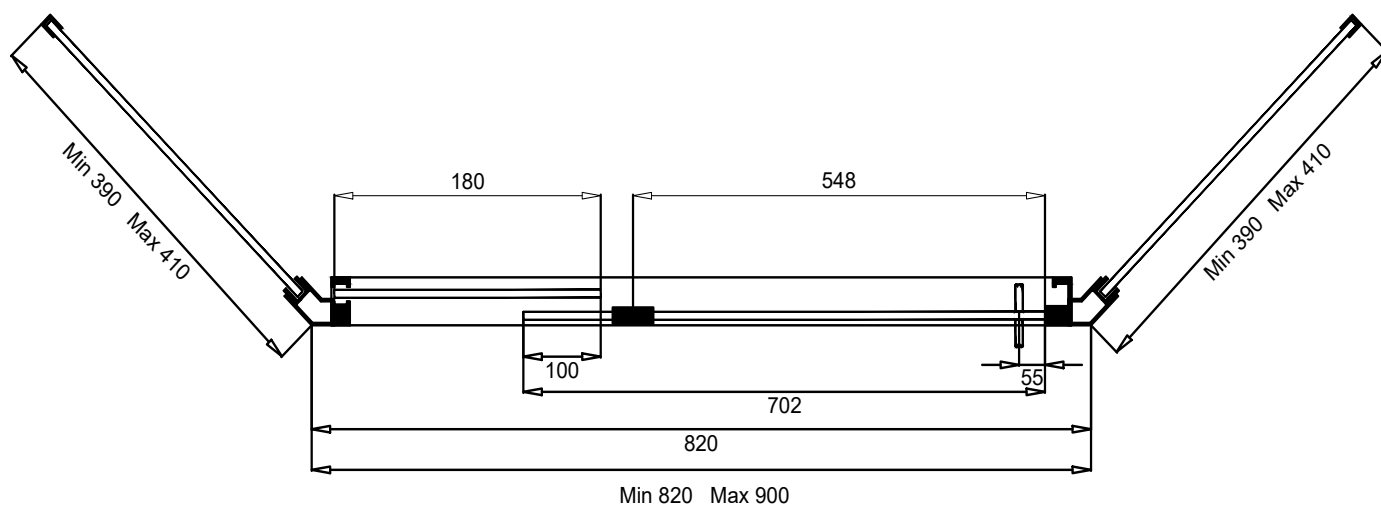
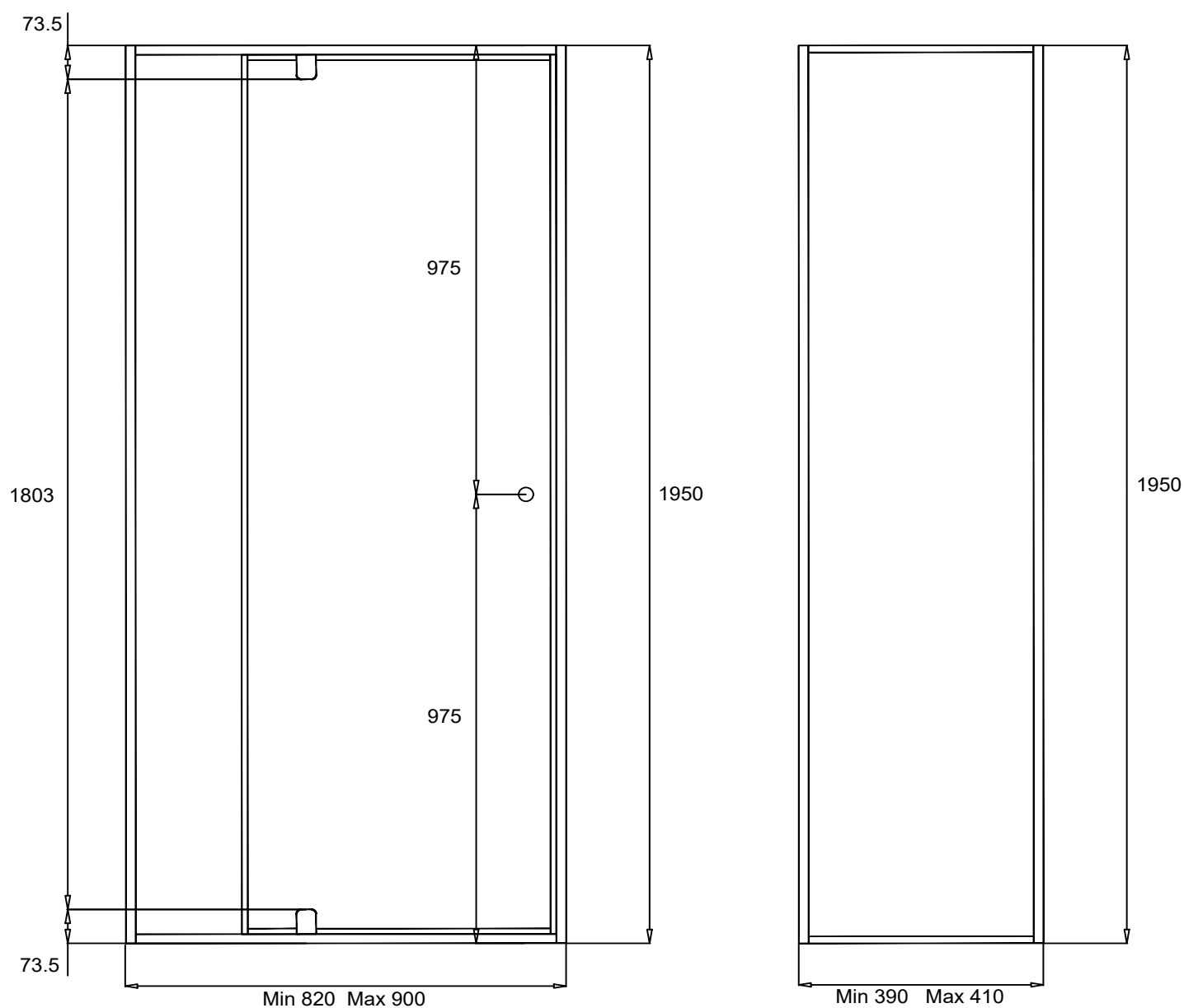
Please refer to detailed Cleaning Instructions on page 13.

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Dimensions are nominal measurements only.
Dimensions are shown in Millimetres

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Important Pre-Installation Information

- Please read this entire instruction book before commencing installation.
- A licensed tradesman must be used for the installation.
- Leave the plastic protectors on the glass corners until the last possible moment and handle with care.
- Please ensure all tiles are grouted and silicone work is completed before attempting to install this product.

Maintenance

If water alone is not enough to clean the glass, Custom Glass recommends the use of mild detergent solutions only.

Tools Required



Silicone Sealant



Drill



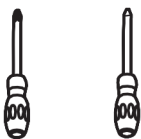
Level



Rubber Mallet



Pencil



Phillips Screwdriver



Tape Measure



Cutting Pliers



Utility Knife



6mm (1/4") and
3mm (1/8") Drill Bits

**



Safety Goggles

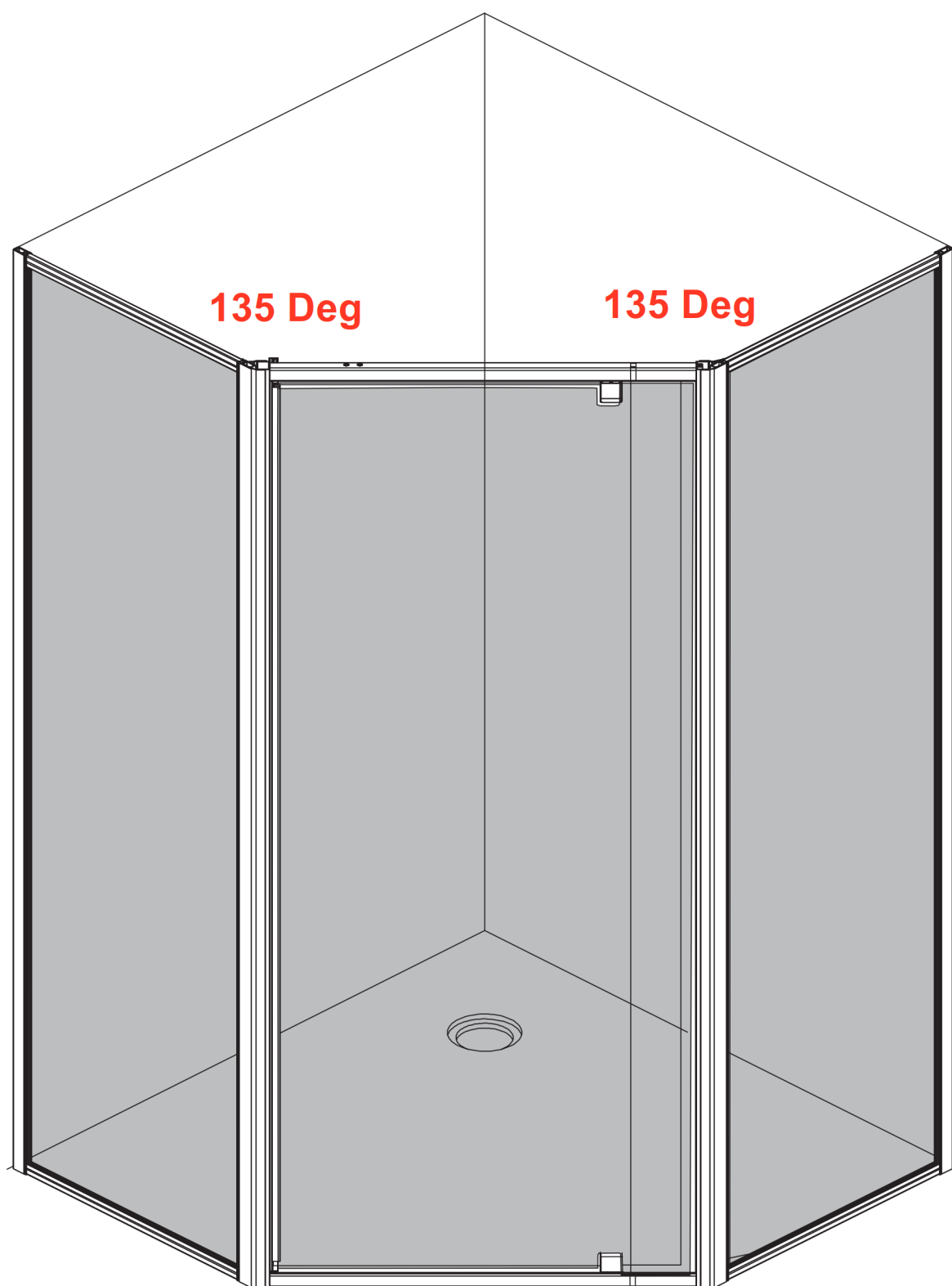
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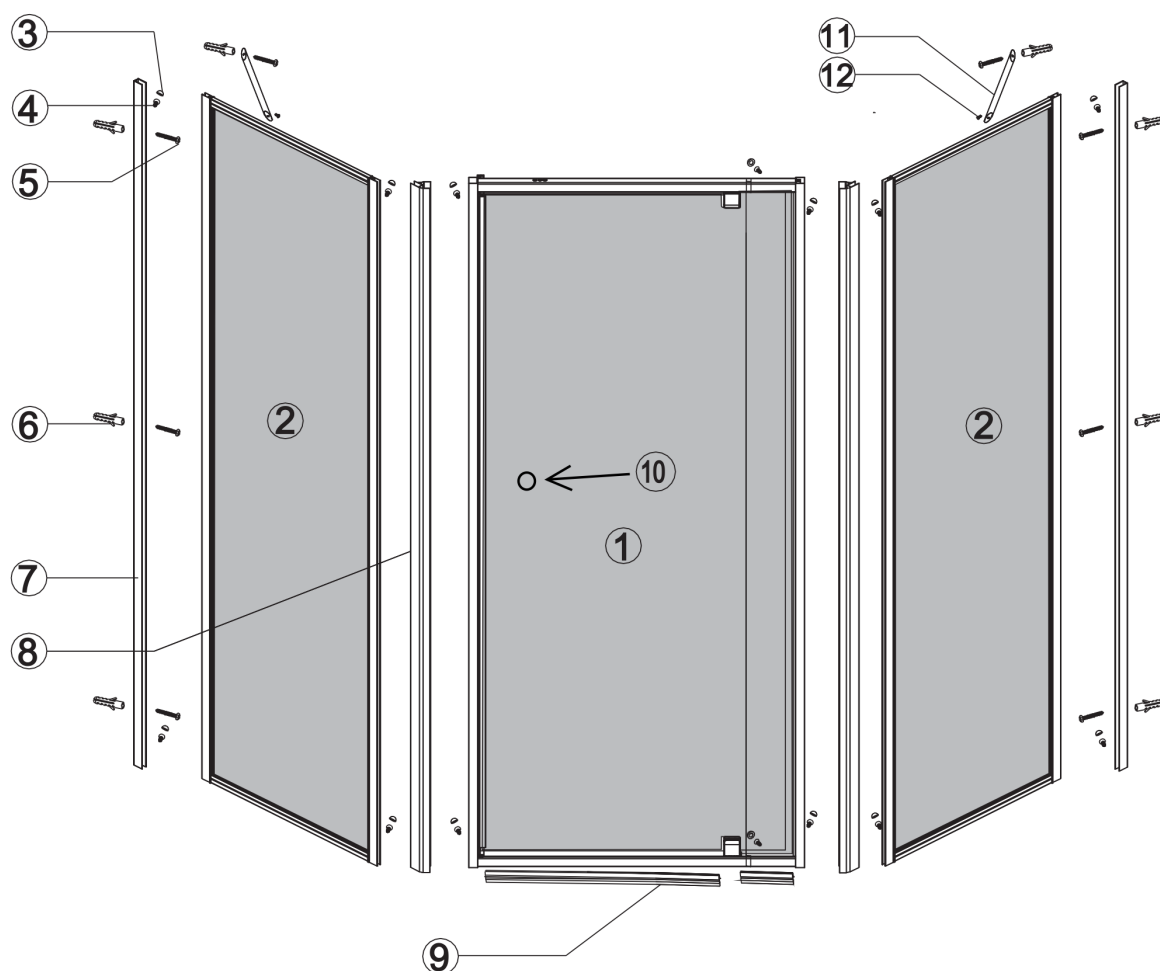
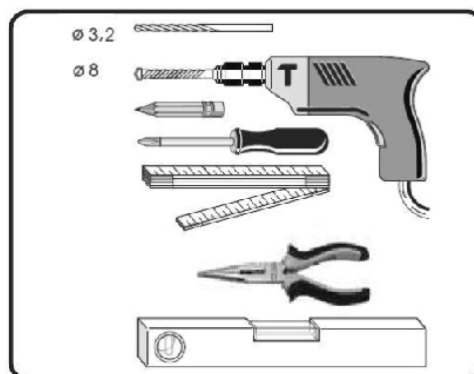


Gloves

** Use the correct type of drill bit for the material being drilled, with 6mm required for anchor fixing and 3mm used for screwing directly into the wall studs.*

*** As with all toughened glass, take care while handling and wear safety goggles and gloves for personal protection.*

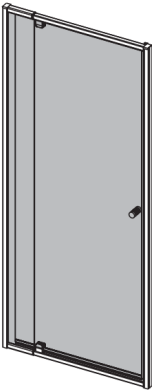
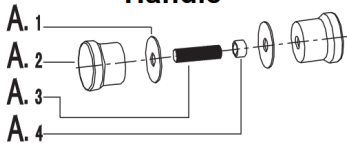
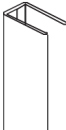
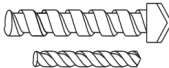
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CREATIVE GLASS

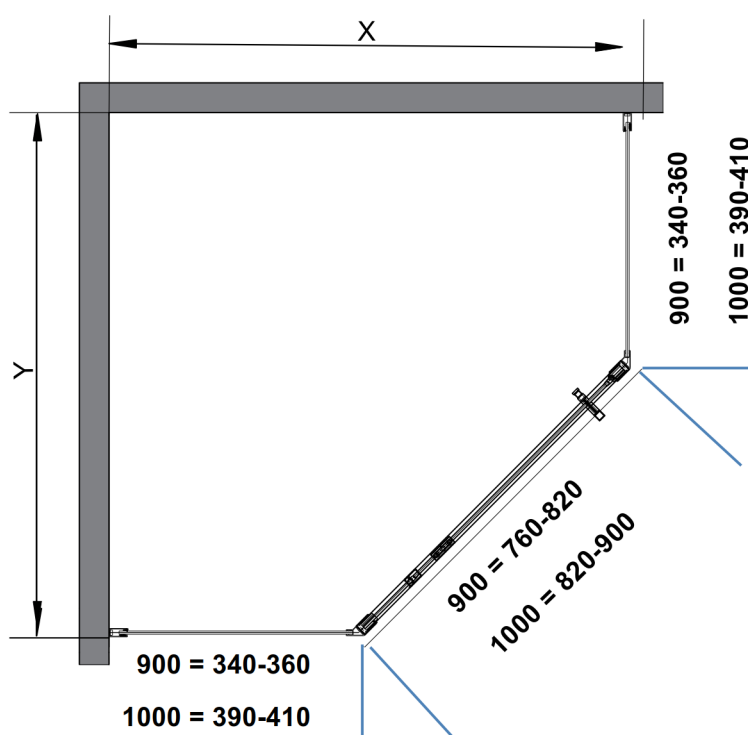
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NO.	Designation	Pieces	NO.	Designation	Pieces
1	 Door unit	X1	8	135 Deg jambs 	X2
			9	Door water seal 	X2
2	 Side panels	X2	Handle  A. 1X2 A. 2X2 A. 3X1 A. 4X1		
3		X15			
4	 ST4X10	X15			
5	 ST4X35	X10			
6	 $\varnothing 8$	X10	11	 ST4X12	X3
7	Wall channels 	X2	Not Included		
			 $\varnothing 8$  $\varnothing 3.2$		

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Determining Wall Channel Location

When commencing step 1 on the following page, please refer to this drawing and the tabulated dimensions for your size of system to assist in the correct location of the wall channels.



Size	X
900	900-900
1000	1000-1000

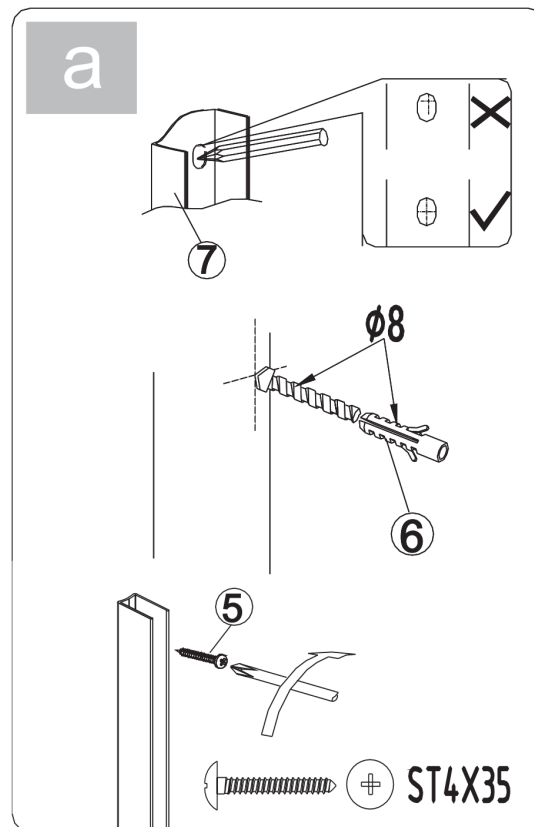
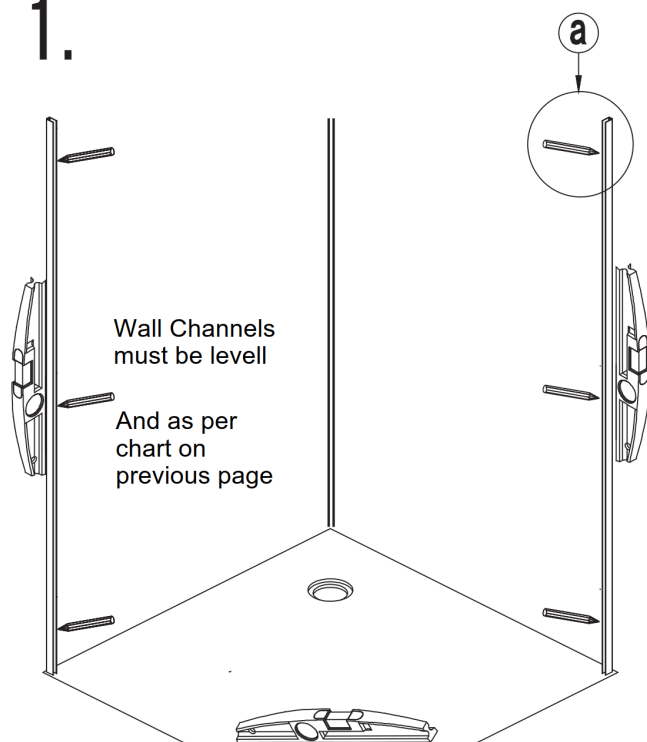
Size	Y
900	900-900
1000	1000-1000

- Locate the size of your shower screen in column 1 and use the value for X and Y on the same line to find the distance from the shower wall to the outside edge of the wall channels. I

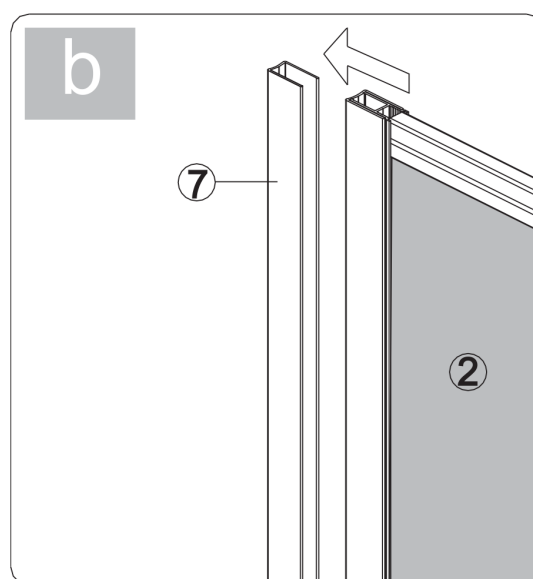
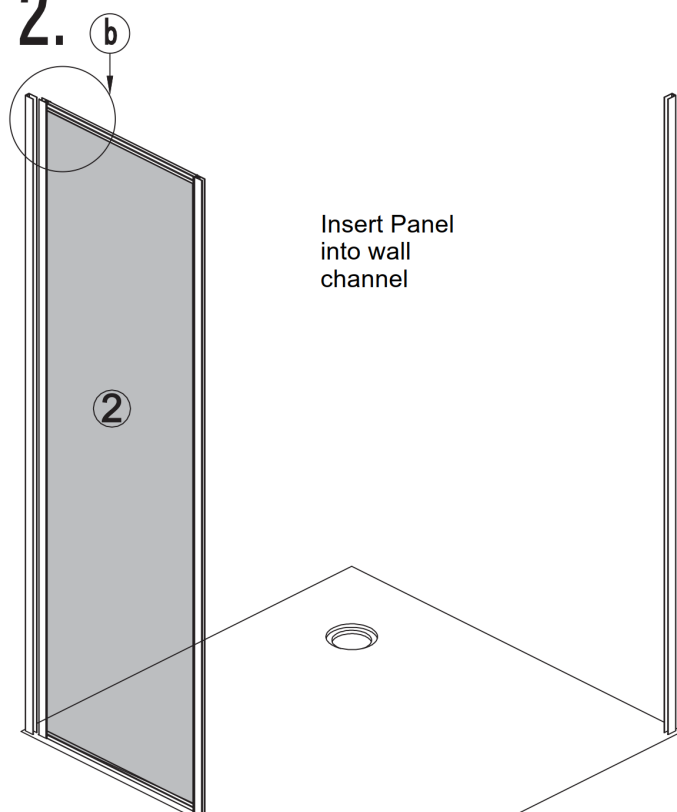
- If your wall and shower base are not at right angles the glass will not push fully into the wall channel at the top or bottom. This misalignment is acceptable if not exceeding 10mm, however the overall shower size will then increase by the amount of this misalignment.

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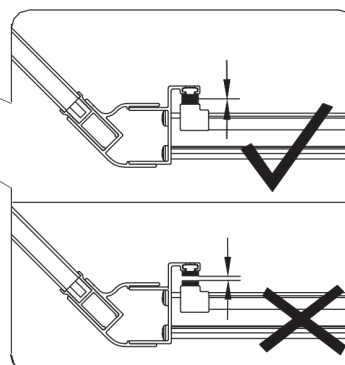
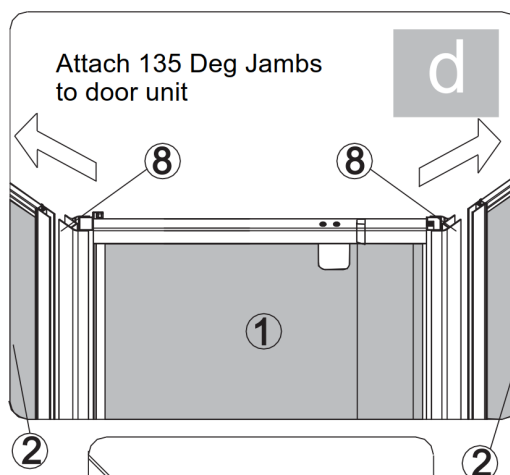
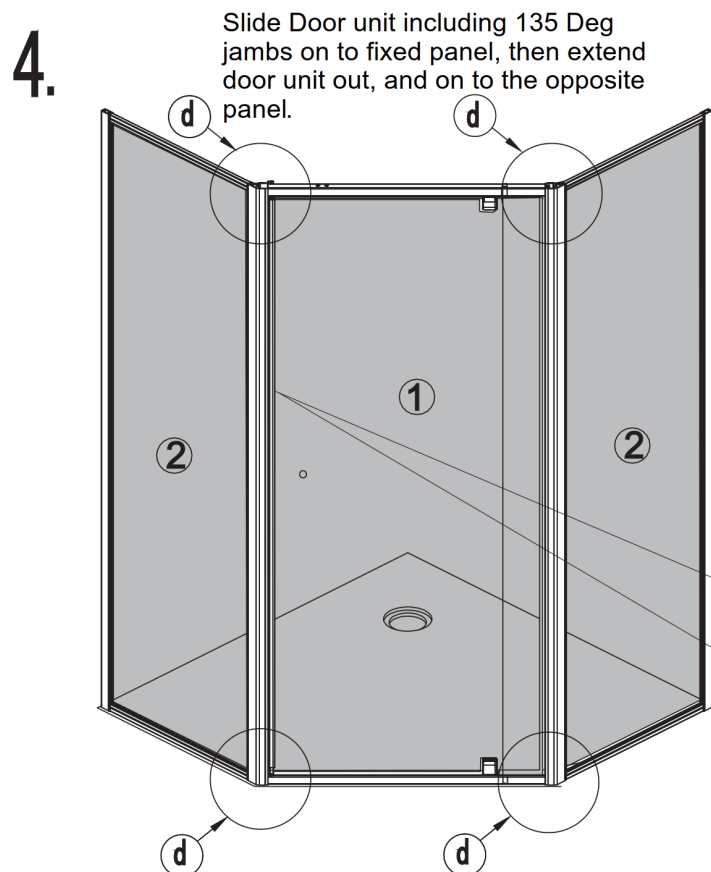
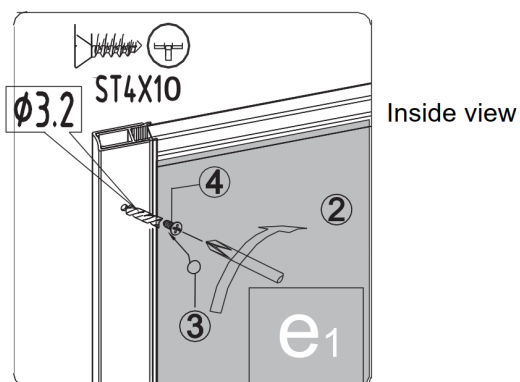
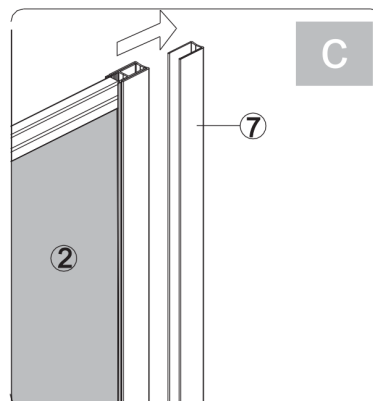
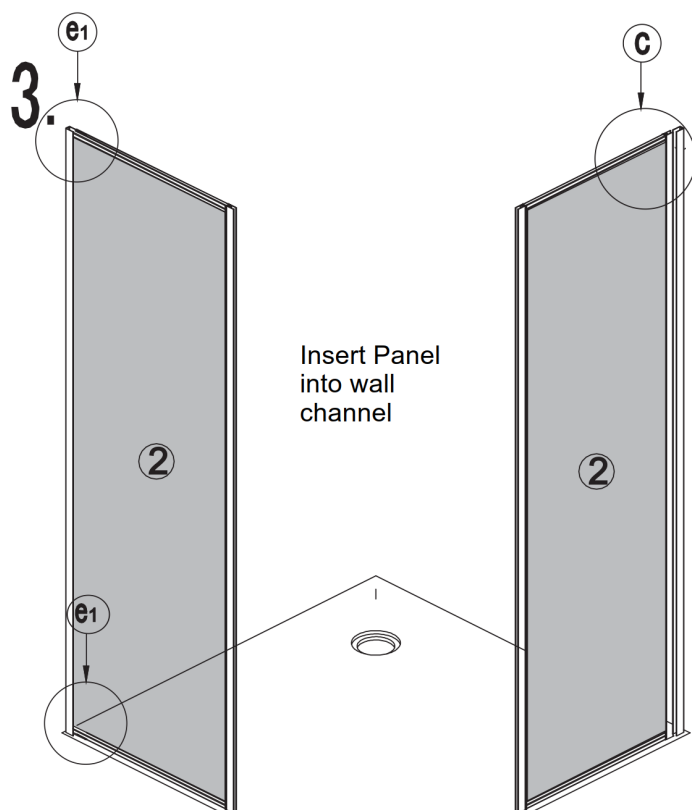
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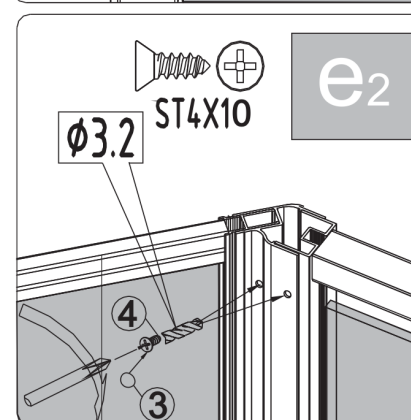
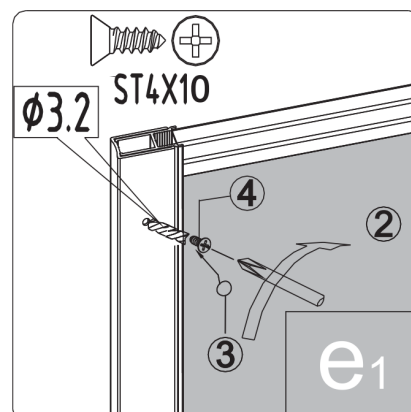
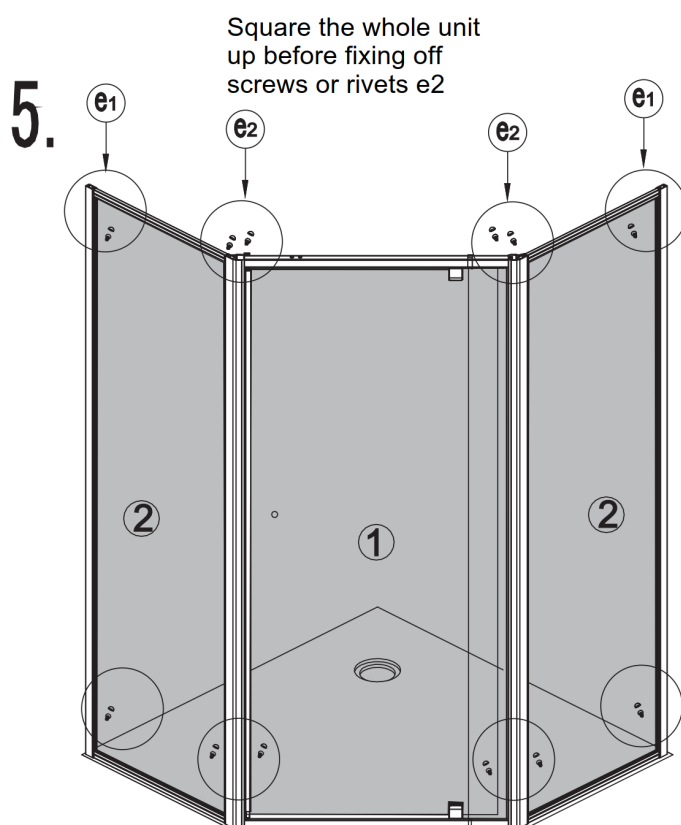
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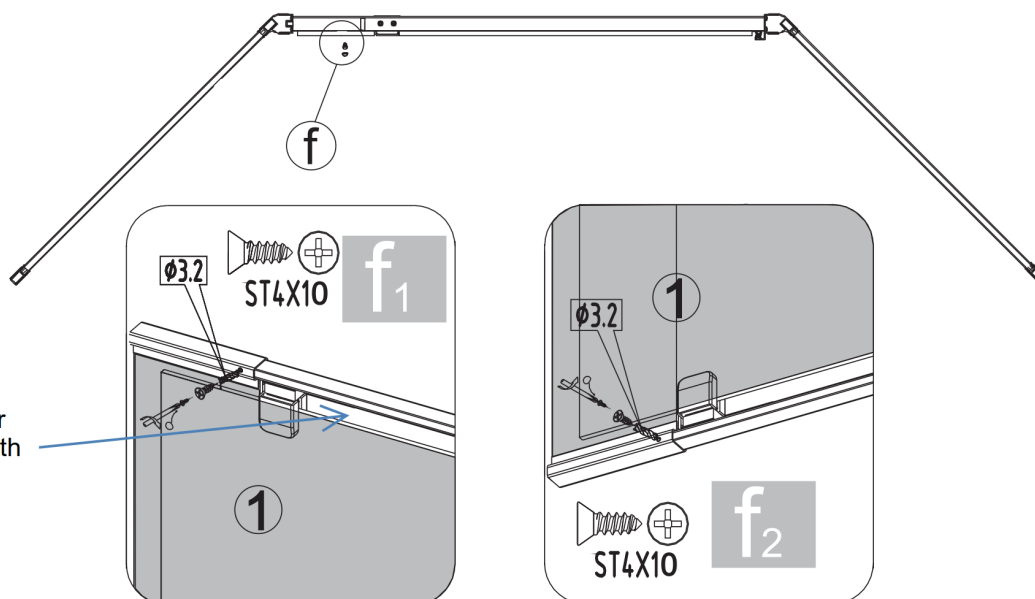
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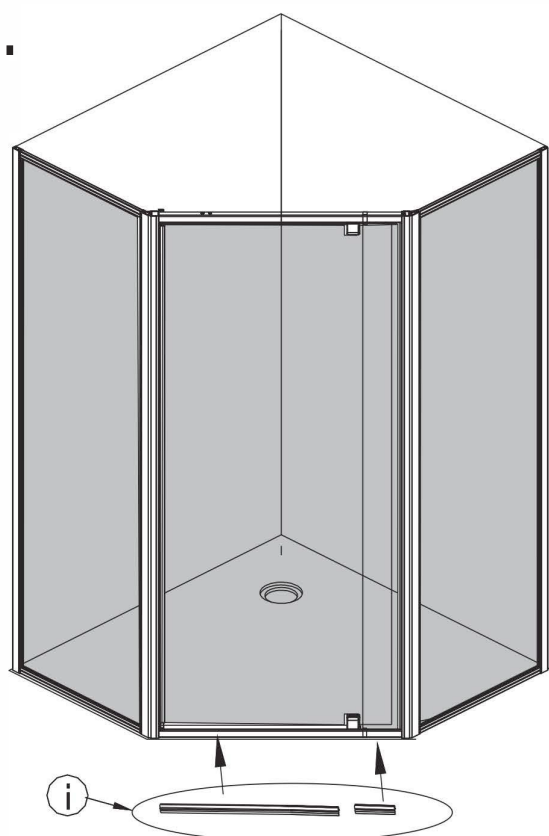


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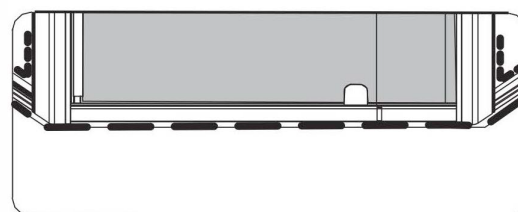
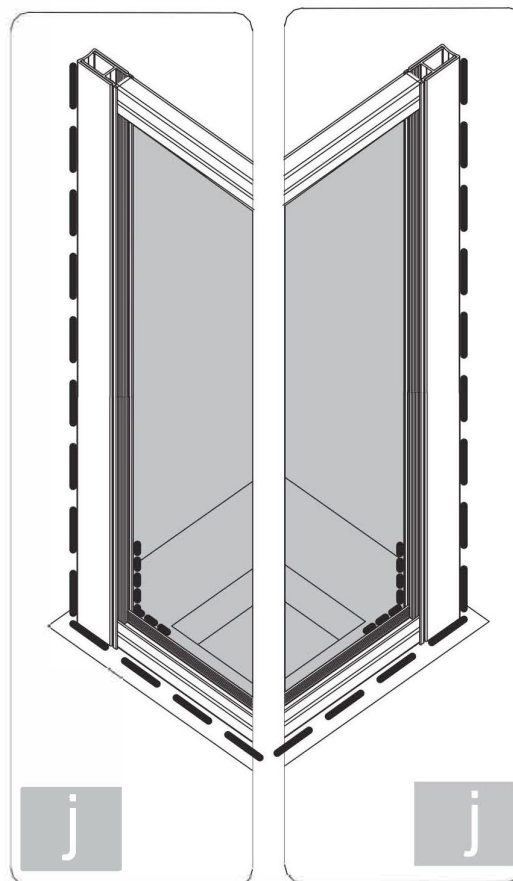
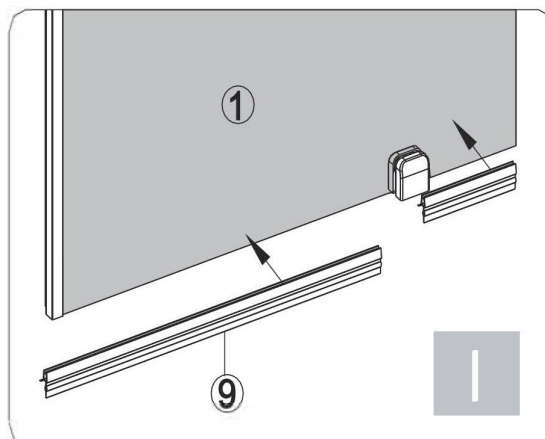


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7.



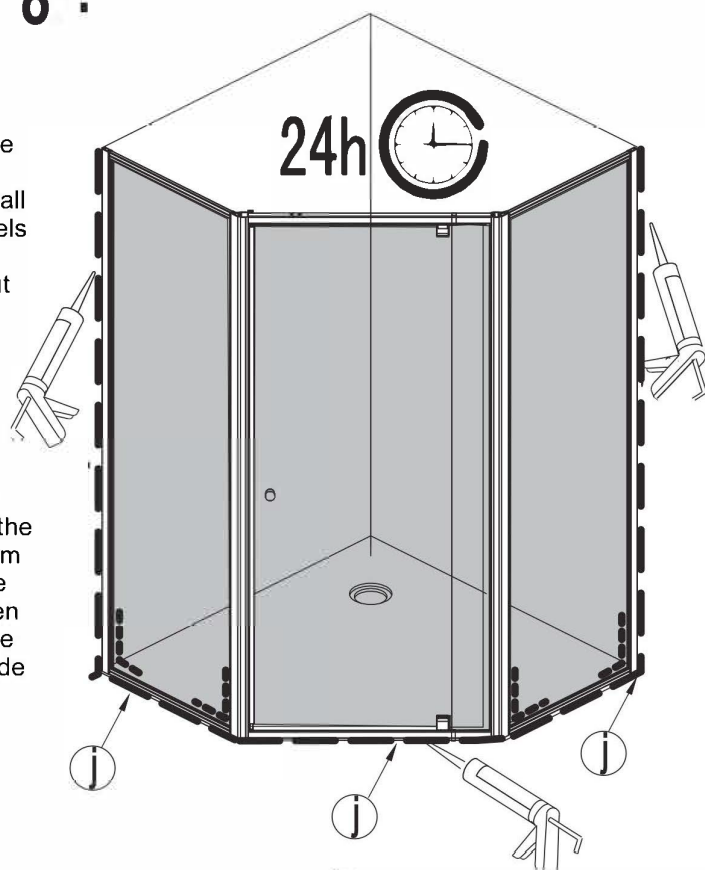
Fit off door water seal



8.

Silicone down both wall channels inside and out

Only seal the bottom of the screen on the outside



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DETAILED CLEANING INSTRUCTIONS

Easy Clean Treated Glass

After showering we strongly recommend you squeegee the glass to remove water from the surface.

A weekly clean using water and 30% vinegar or a mild detergent is all it takes to remove dirt, soap scum and other contaminants.

Spray the vinegar and water on the glass and wipe with a soft cloth, leave this on the surface for several minutes before rinsing and drying the glass.

Aluminium Frame and Metal Components

The simplest and most preferred method of cleaning your unit is by washing with clean water and drying with a soft cloth.

Do not use Abrasive powders, steel and Teflon pads or dirty and gritty rags. The anodised coating on the Aluminium is one of the hardest substances known, however, it will be damaged by strong acidic or alkaline solutions. These solutions may dull and discolour the finish.

The most reliable preventative measure to preserve your screen is to wipe the surface dry with a soft cloth after each use.