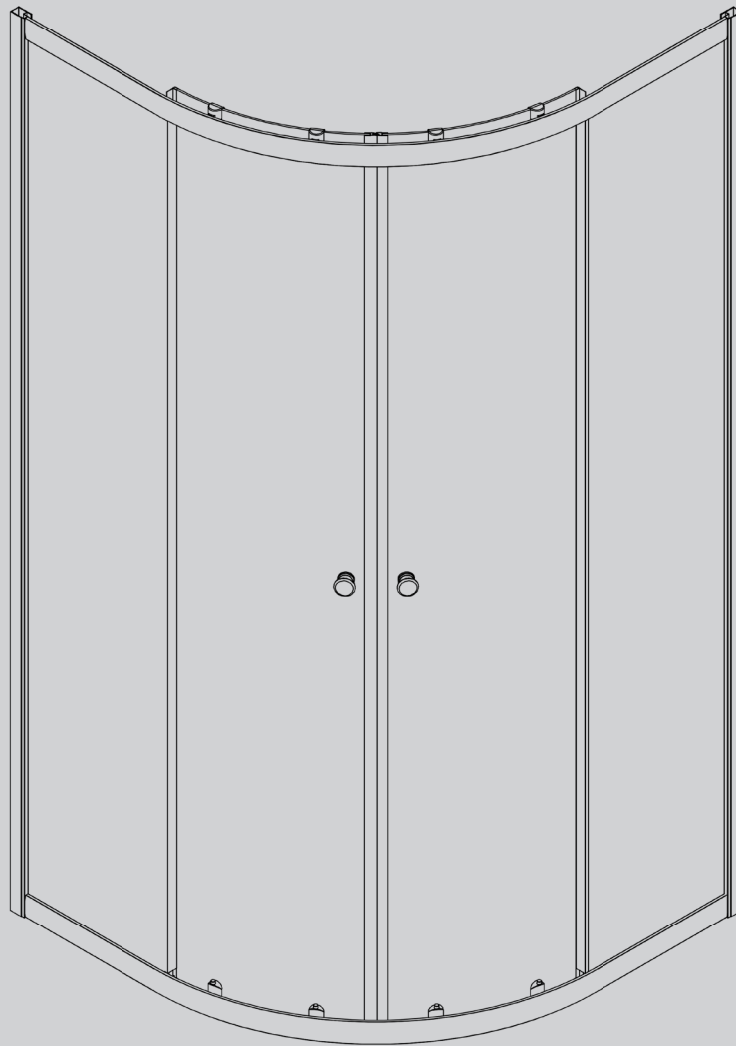


STEIN

VIDA SHOWER UNIT CURVED ACRYLIC



1223

IMPORTANT!

1. When you receive your Vida Curved Shower package please check for any freight damage.
2. If damage has occurred advise your supplier within 8 hours.
3. Do not install any faulty product as this will invalidate later claims.

BEFORE YOU START

1. Stein provides a "Acrylic Pre-Install" guide for Build preparation, plumbing, tray and liner specs to ensure all steps have been adhered to prior to this current Acrylic Shower Installation.
2. Read these instructions, familiarise yourself with installation, tools required, and materials used.

HEALTH AND SAFETY



- Unpack glass, stand on soft packing on floor and walls prior to assembly.
- Do not rework glass panels as toughened glass will explode without warning.
- Don't strike an edge or corner of glass as this may explode or be unusable.
- Use two persons where heavy glass lifting is required.
- Wear appropriate protective clothing and eye protection during installation.
- Mark gas, waterpipes & electrical wire positions to ensure these are not touched.

WARRANTY

- This covers faulty goods but not breakages. Visit **stein.nz** for information.
- Compliance with Acrylic Pre-Install and these instructions are essential for a valid warranty.

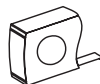
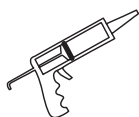
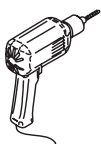
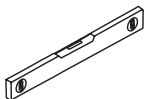
ATTENTION



- The Tray must be installed level as this base affects all shower alignments.
- Walls must be flat and plumb. A variation of 3mm to plumb within the shower height is a range that will enable adjustments to be readily obtained.
- Solid fixing of wall channels. A minimum of one stud with outside edge lined up to tray outside.

It is the installers responsibility that the installation complies with all council regulations.

TOOLS REQUIRED (NOT SUPPLIED)



Ø6mm



Ø3.2mm

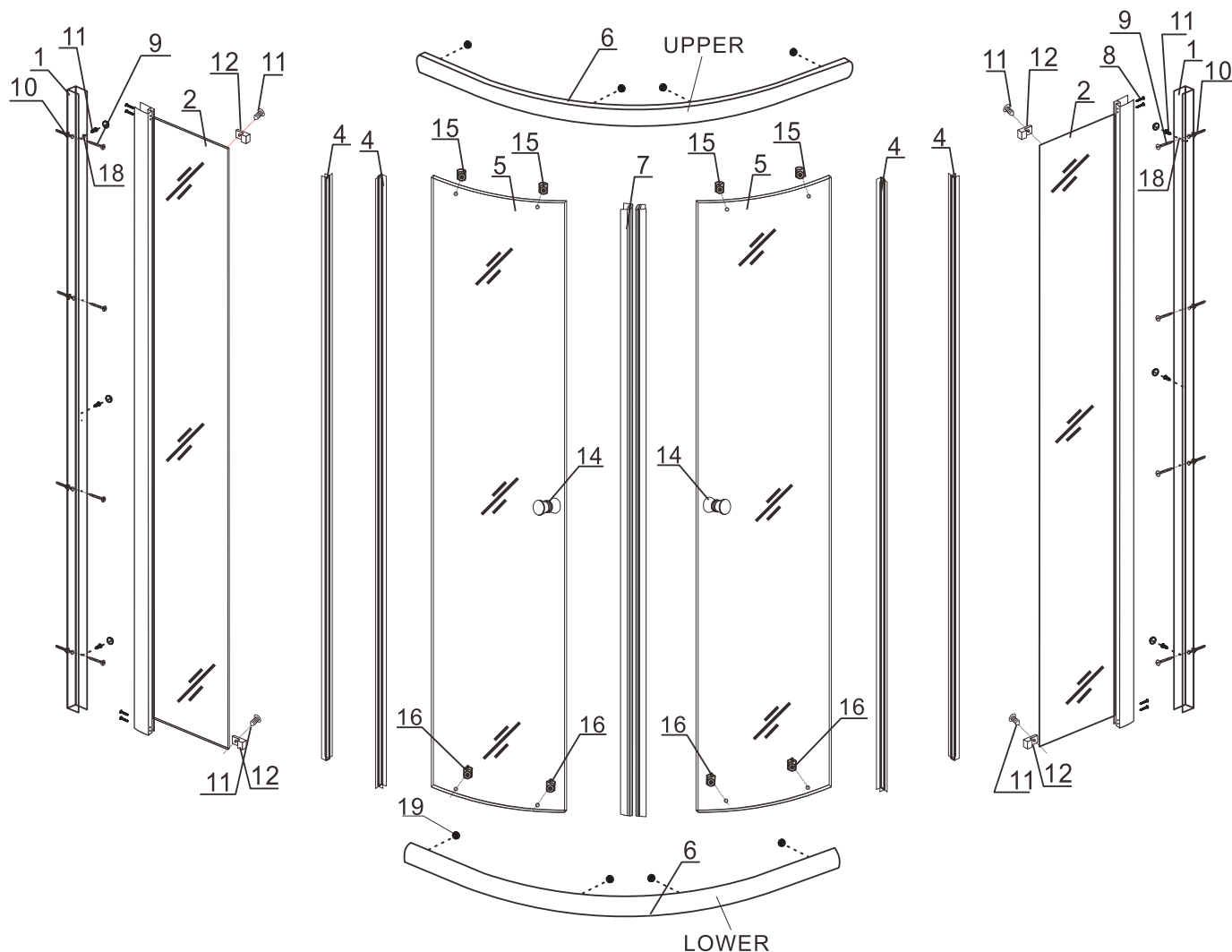
MATERIALS REQUIRED (NOT SUPPLIED)

- Rags and suitable cleaning materials
- Sika Silaflex NG Translucent

WE RECOMMEND A TRADESMAN FAMILIAR WITH THIS TYPE OF INSTALLATION

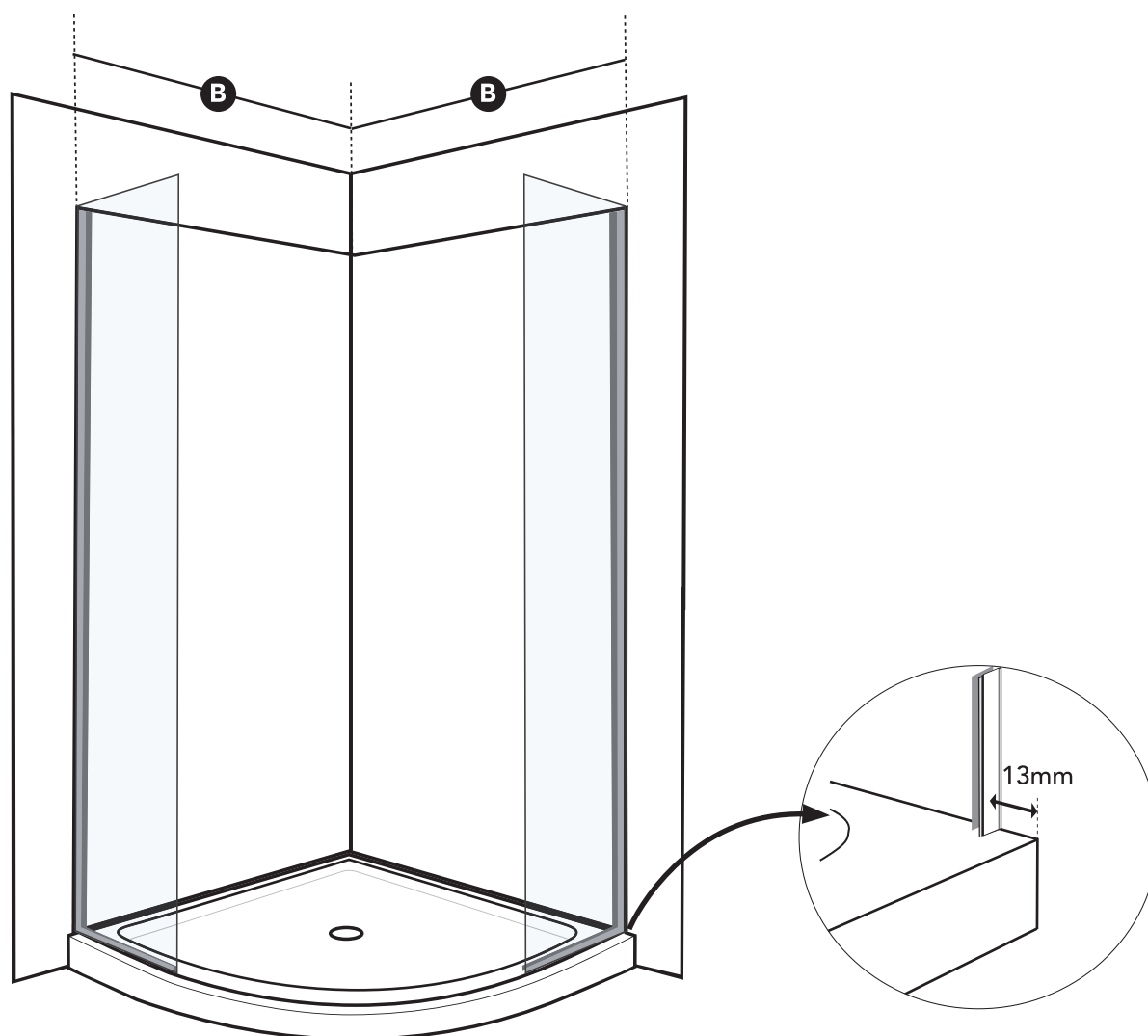
ASSEMBLY DIAGRAM

Before commencing installation, please ensure you have the following components in your package to complete installation.



Item No	Name	Picture	Unit	Quantity	Item No	Name	Picture	Unit	Quantity	Item No	Name	Picture	Unit	Quantity
1	Wall Channel		Set	2	7	Magnetic Sealer		Set	1	14	Handle		Set	2
2	Fixed Glass Panel		Set	2	8	Fixed Glass to Curved Rail Screw		Pc	8	15	Top Roller		Pc	4
					9	Wall Channel Screw		Pc	8	16	Bottom Roller		Pc	4
4	Deflector Seal		Set	4	10	Wall Plug (Concrete)		Pc	8	18	Screw Cover		Pc	6
5	Door Glass		Pc	2	11	Frame to Wall Channel & Glass Clamps		Pc	10	19	Bump Stop Cap		Pc	8
6	Curved Rail Profile		Pc	2	12	Glass Clamp		Pc	4					

LAYOUT PLAN



IMPORTANT! Read through the concept and then follow installation steps 1 to 17.

- 1** Mark out the wall channels 13mm off acrylic tray edge.
- 2** If the tray is not level or walls are out of plumb protruding or curving inwards more than 4mm recalculation of this position as required. Use the Min to Max Table below.
- 3** Plumb and mark the boundary lines of wall channels and predrill a 2mm lead hole in the liner.
- 4** Apply a continuous 7mm bead of silicone on the back of channel, fasten to wall ensuring these remain plumb.

MINIMUM AND MAXIMUM TABLE

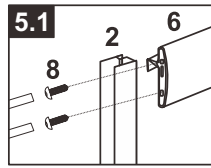
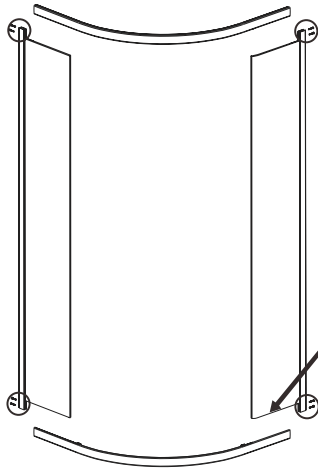
Walls out of plumb will not allow the full minimum/maximum range.

SHOWER TYPE	WALL CHANNEL POSITION (B)
900mm x 900mm	870mm (Minimum) to 890mm (Maximum)

INSTALLATION

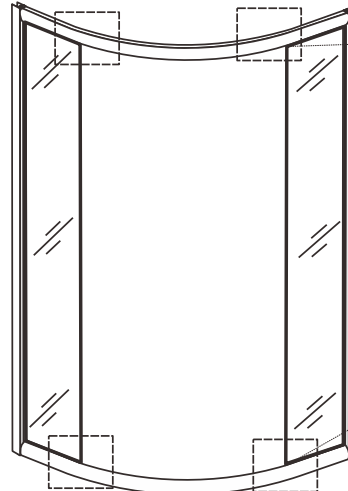
5

Make up shower frame. Attach at the four corners.



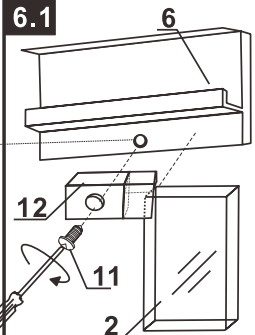
With Bottom Rail still loose, apply silicone between rail and fixed glass. Clean off excess when frame is tight, and Glass Clamp fitted.

6

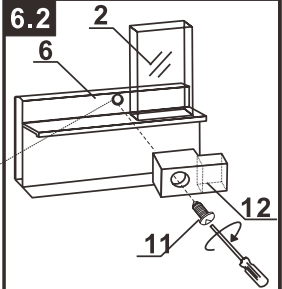


Install glass clamps.

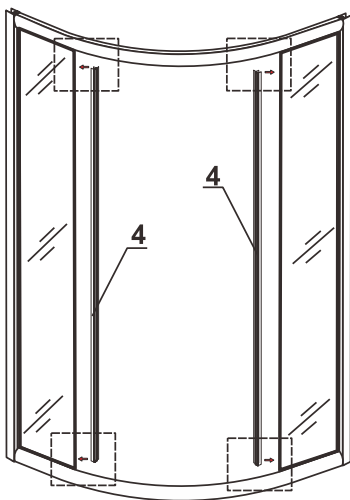
6.1



6.2

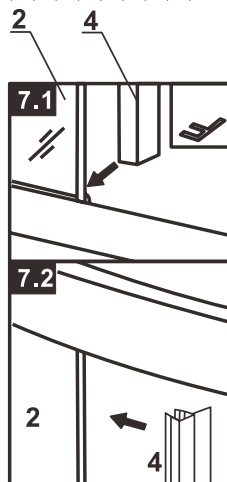


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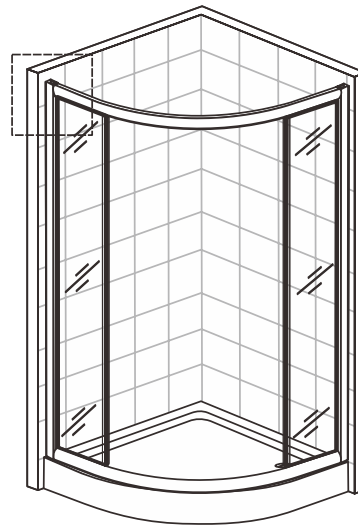


Install seals(4) to fixed glass.

Ensure all steps 5, 6 & 7 are complete prior to step 8.

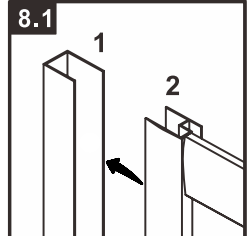


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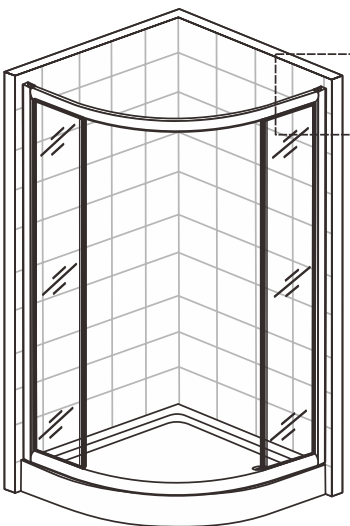


Enter frame into wall channels.

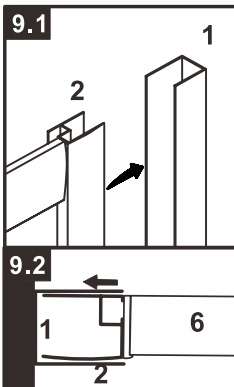
8.1



9

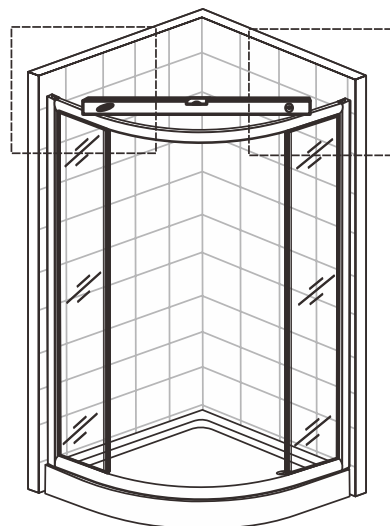


Align frame to wall channels and tray edge.

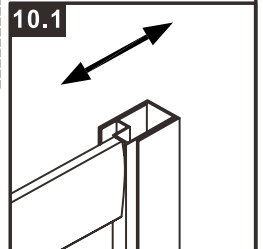


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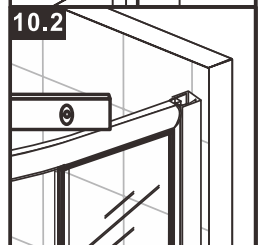
Check levels and plumb.



10.1

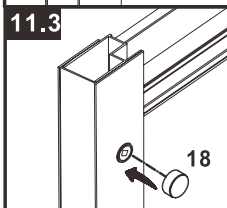
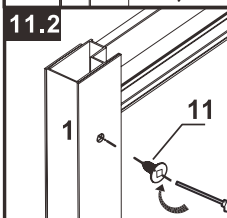
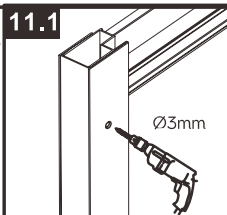
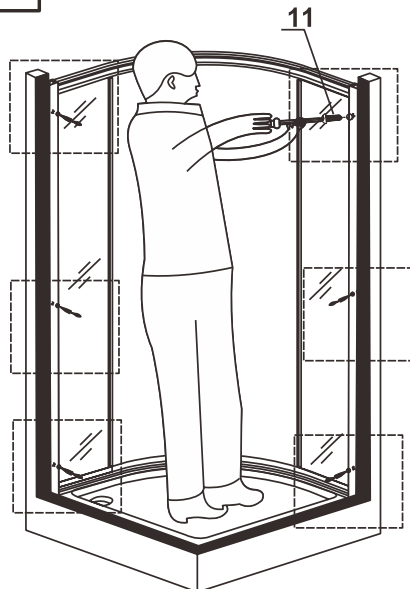


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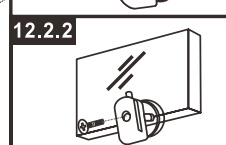
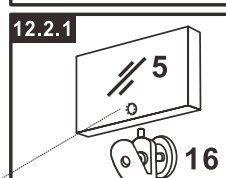
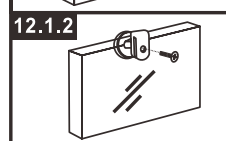
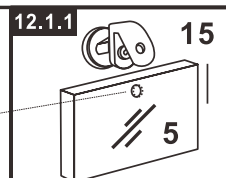
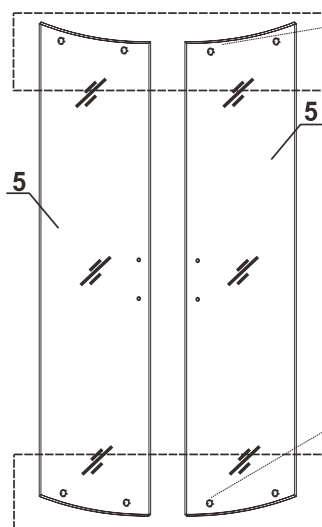


INSTALLATION

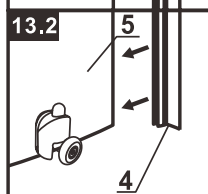
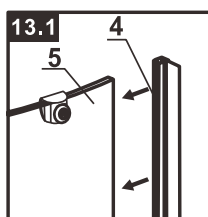
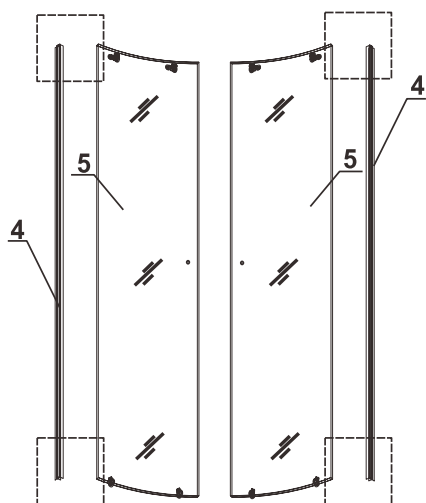
11 Fasten frame to wall channels.



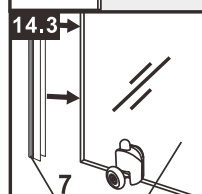
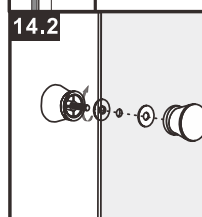
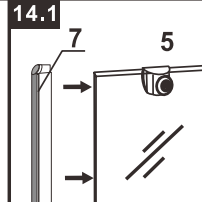
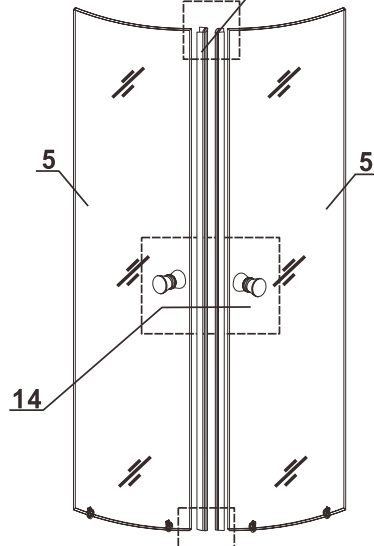
12 Assemble door rollers.



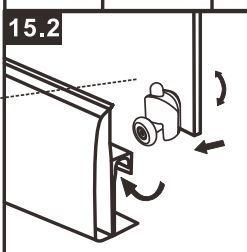
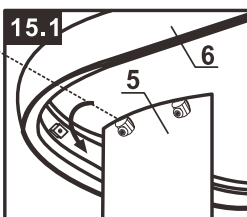
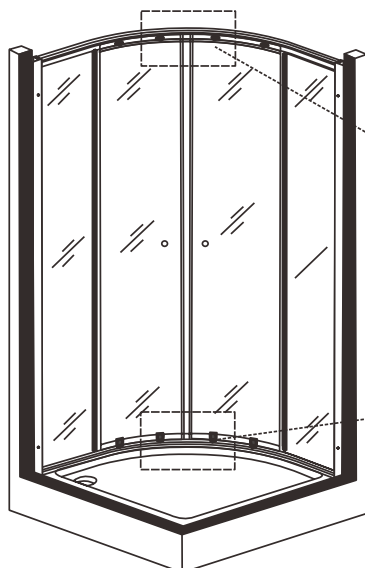
13 Fit back door seals.



14 Fit magnetic seals and handle.

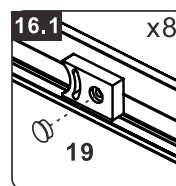


15 Install doors into frame.

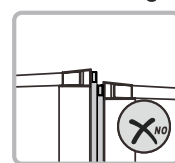
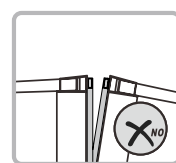
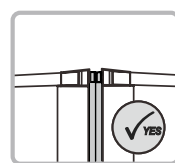
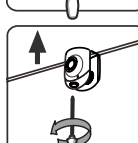
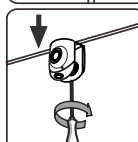
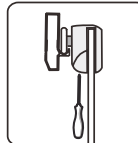


16

Fit bump stop caps.

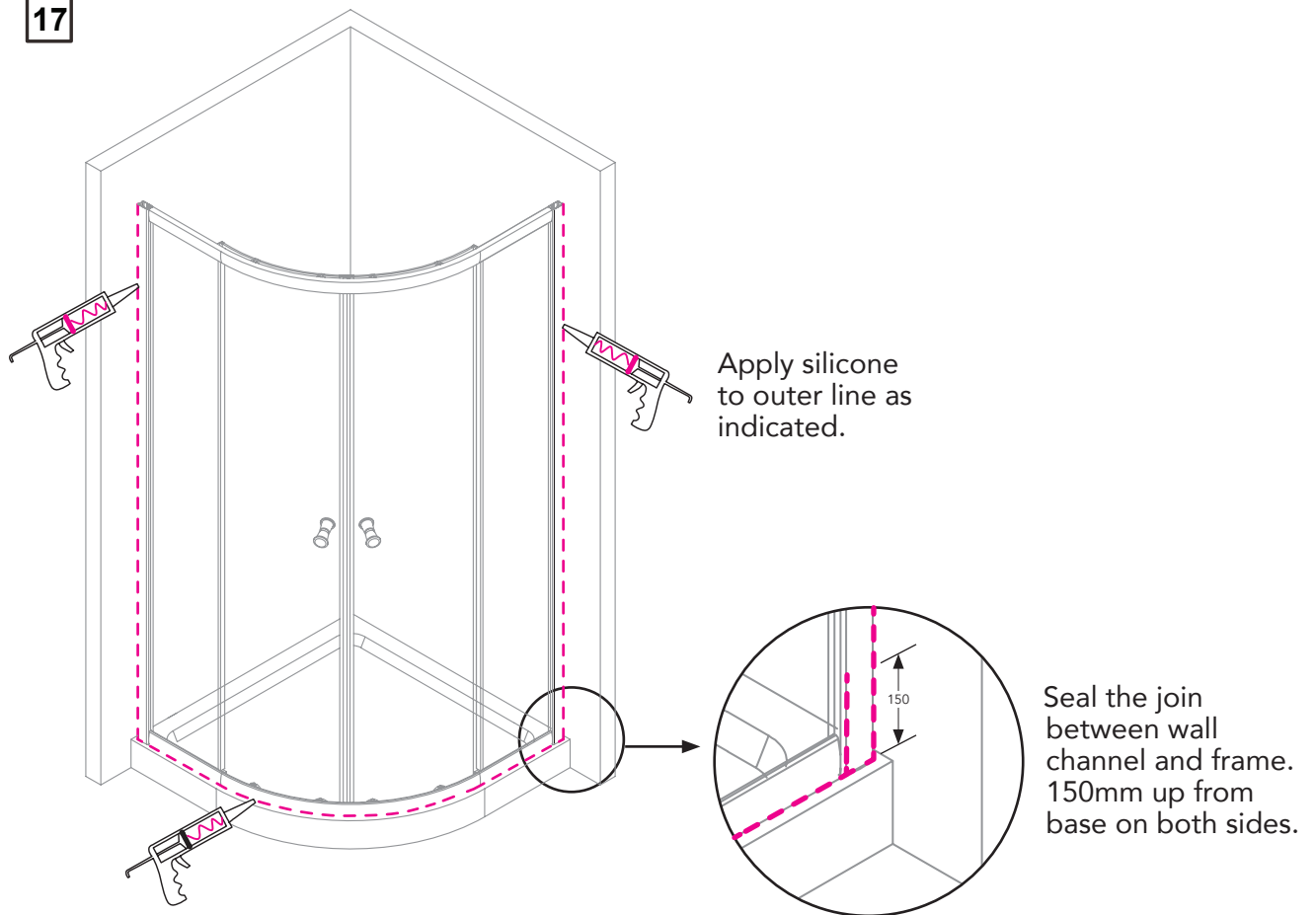


Adjust top rollers to take up slack and align parallel to close. Do not overtighten.



INSTALLATION

17



CONTACT

STEIN

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