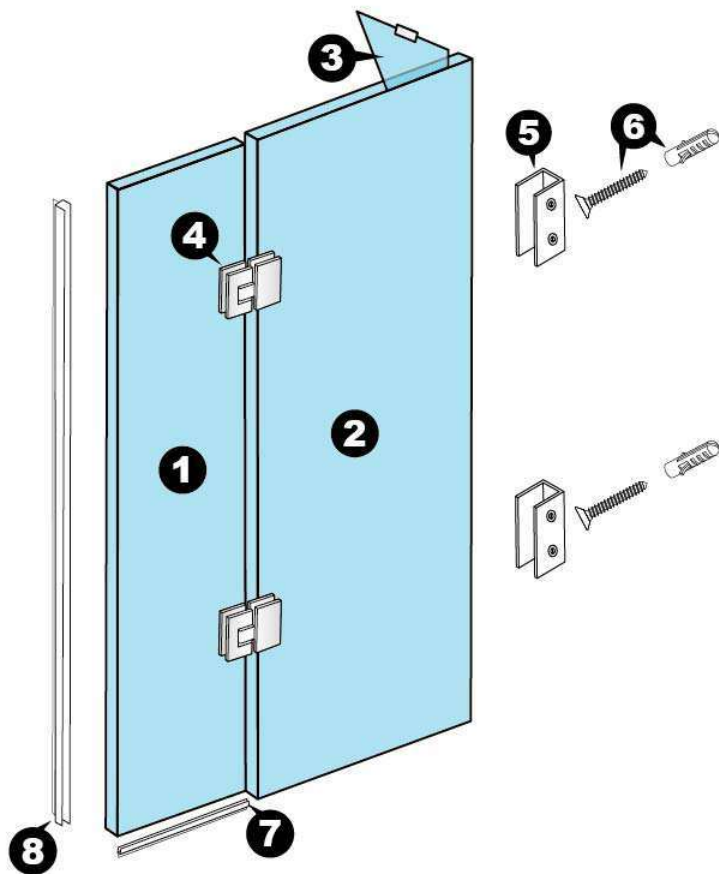
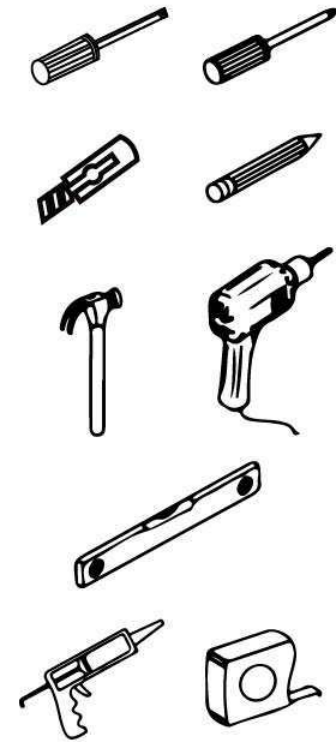
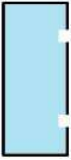
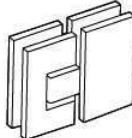
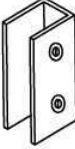
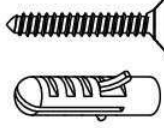
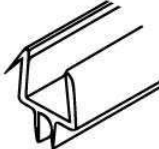
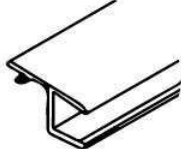




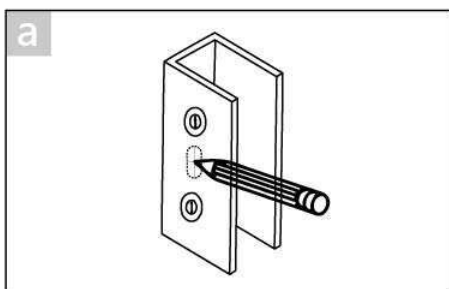
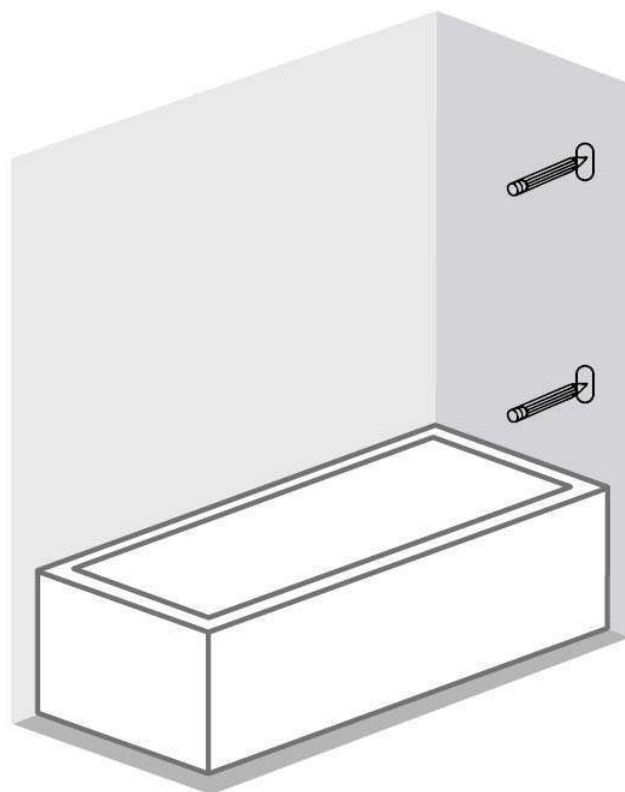
Tools & Equipments Required



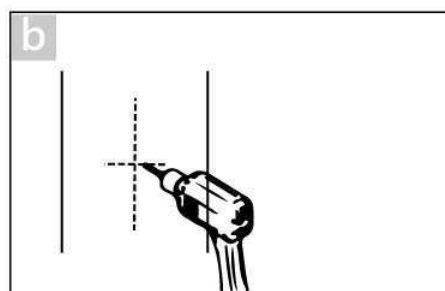
Parts list

1  x1 Swing Panel	2  x1 Fixed Panel	3  x1 Brace Panel	4  x2 Hinges
5  x3 Wall Brackets	6  x3 Screws & Plugs	7  x1 Bottom water seal	8  x1 Side water seal

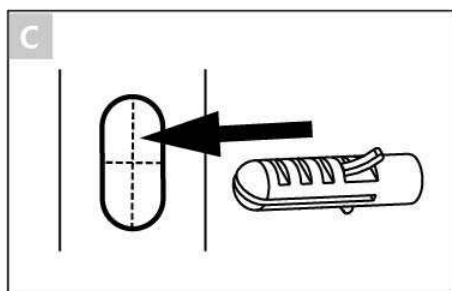
1



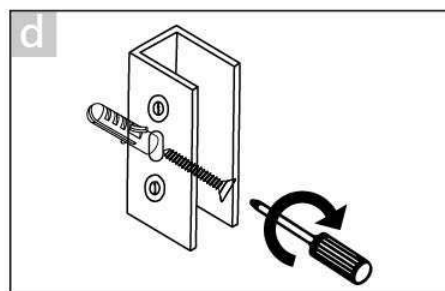
a Position and level the wall brackets. Mark the fastening holes.



b Drill the wall covering.

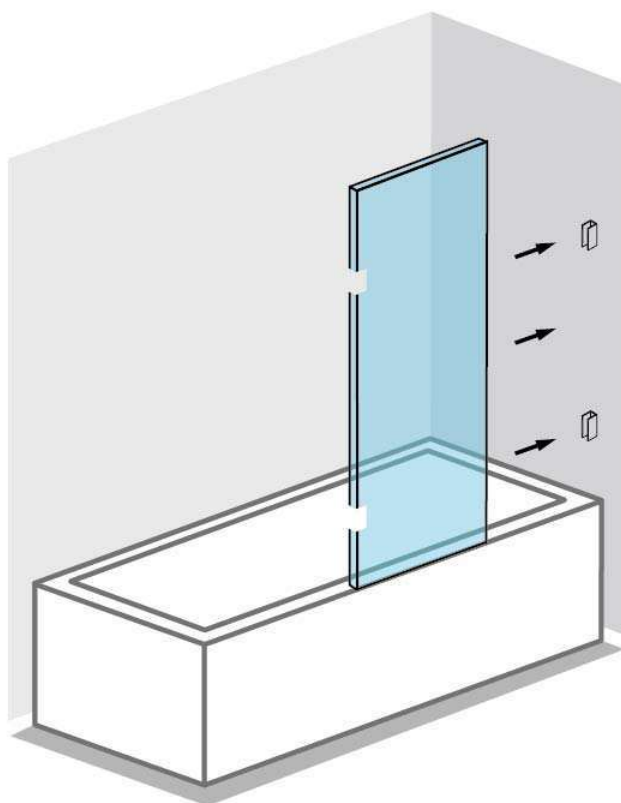


c If no studs are behind the wall covering, use wall plugs when fastening the wall brackets.

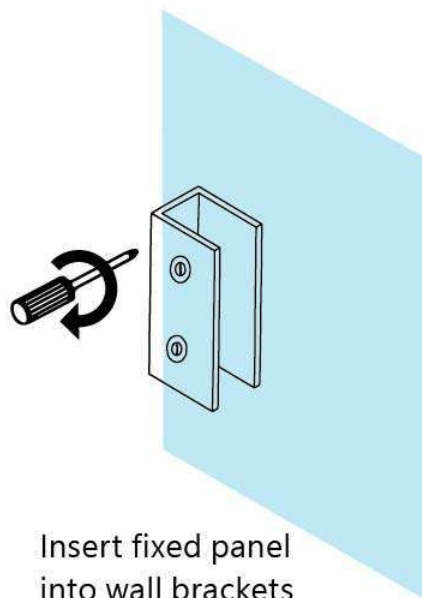


d Fasten the wall brackets with ST4*30 screws.

2

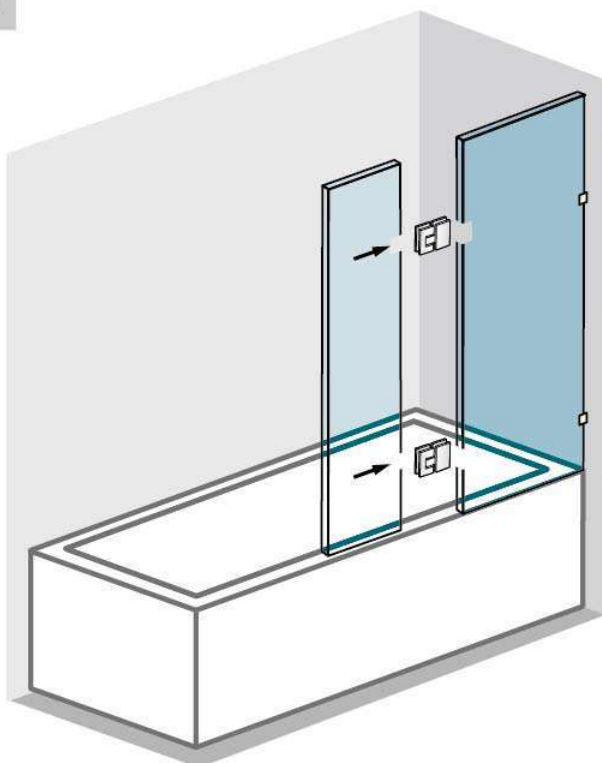


view from inside

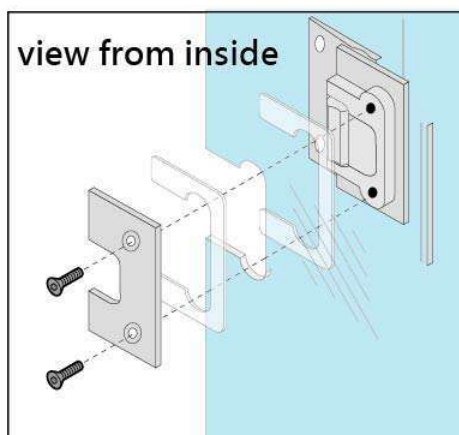


Insert fixed panel
into wall brackets
Fasten fixed panel
& Wall brackets.

3

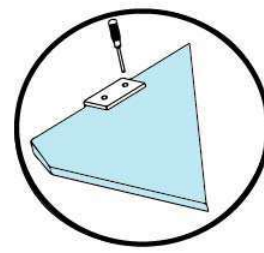
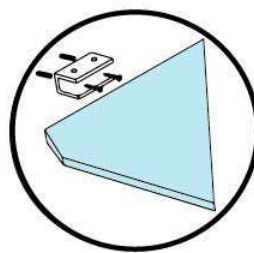
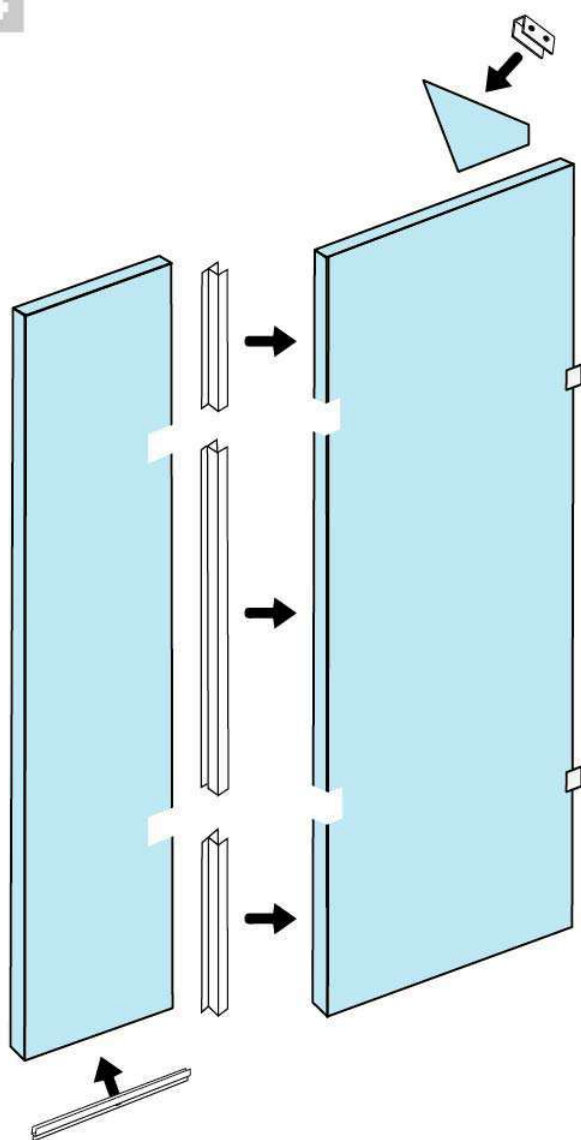


view from inside

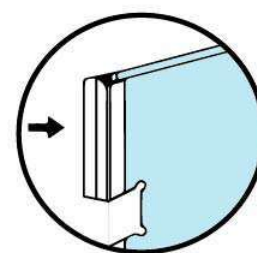
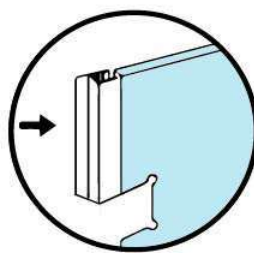


- Attach Glass to Glass hinges to recesses in fixed panel ensuring allen head screws are facing the inside of the shower.
- Fit swing panel into position ensuring it is facing the right way up.
- Fit fixed panel's hinges to swing panel, ensuring gaskets are fitted to each side of the glass when fitting hinges.

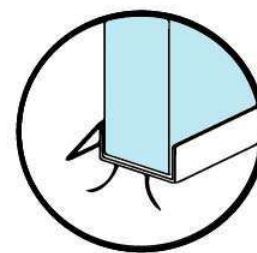
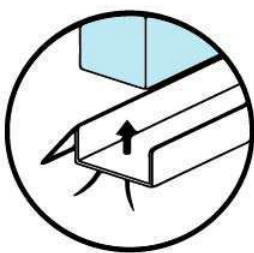
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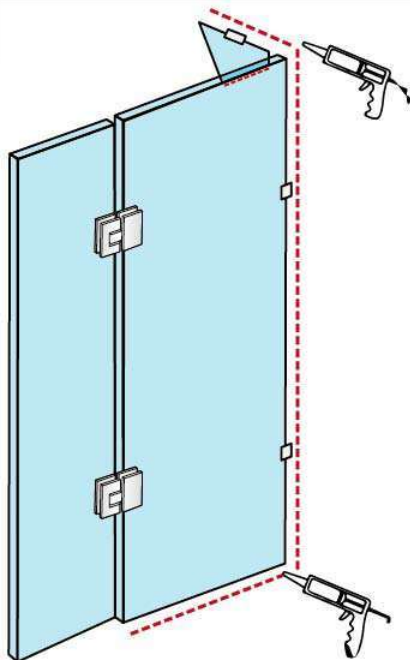
- Place brace panel on the fixed panel.
- Mark the position of wall bracket.
- Fasten wall bracket into the wall.
- Insert brace panel & fasten the bracket with brace panel.



Fit bottom & side water seals.



5



Silicone along the wall and bottom of the panel. Please allow at least 24 hours for the silicone to fully cure before using the shower.

