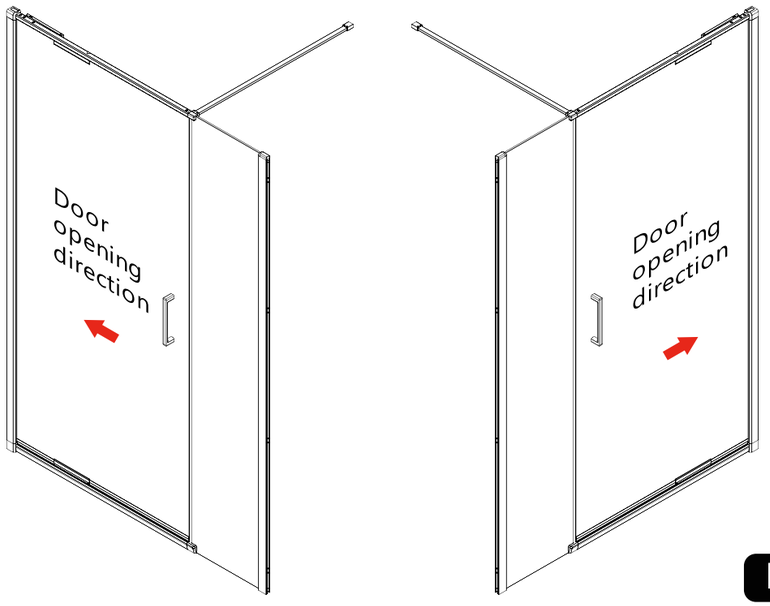
MERLYN

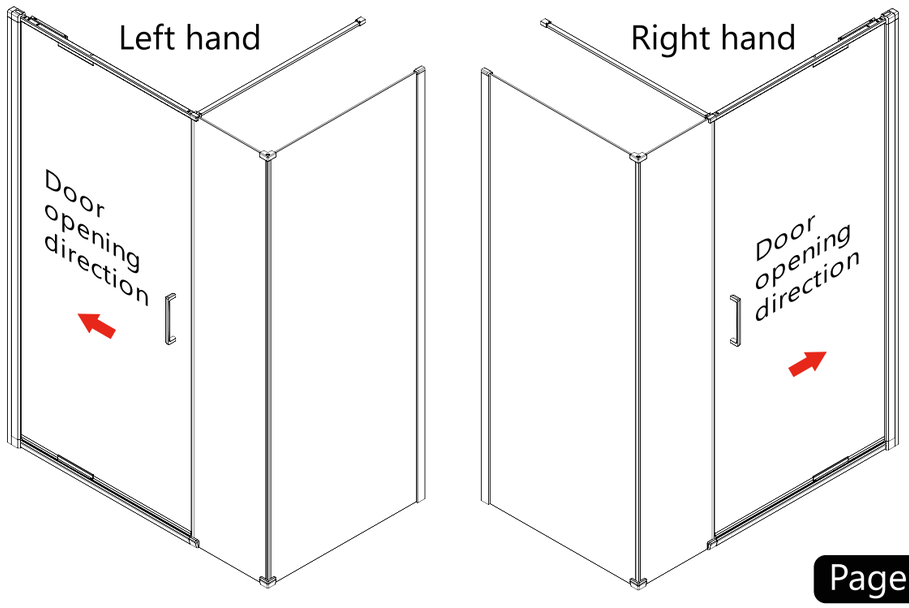
ARYSTO EIGHT

Installation Guide

INLINE PANEL



Pages 2-18



Pages 19-37

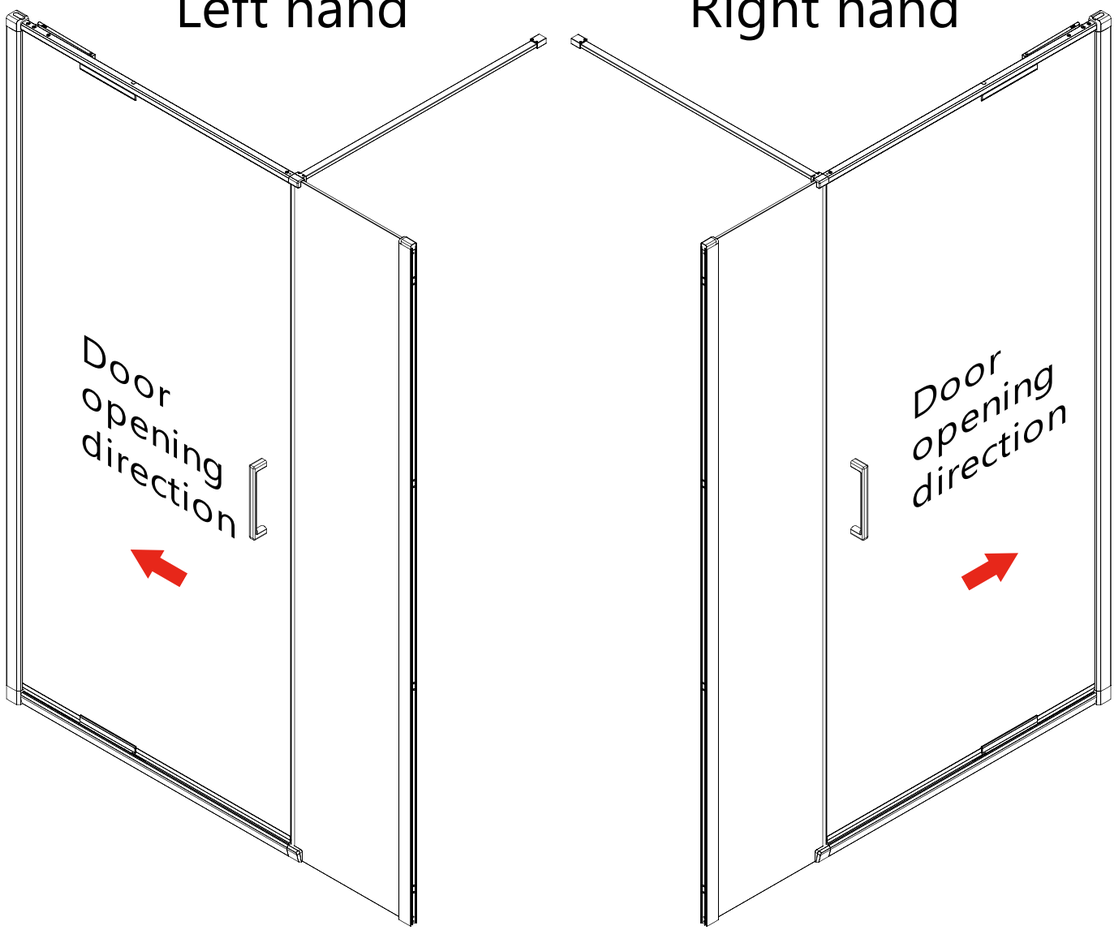
IMPORTANT:
Please read the complete instructions before commencing fitting.

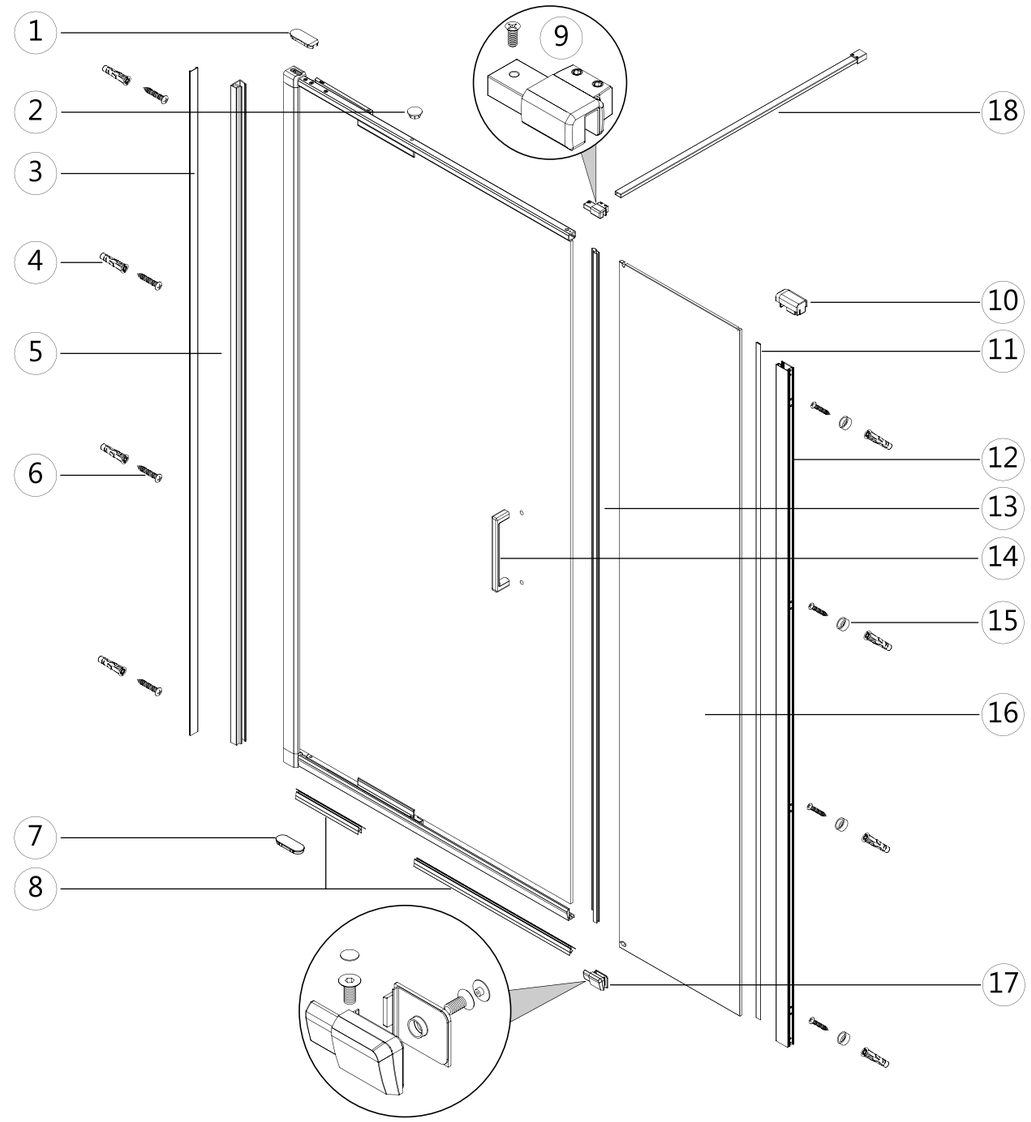
Make sure the tray is 100% level in all directions. Do Not attempt to install the product unless you can tick all 4 boxes satisfactorily.

- **Check that you have the tools required** ☐
- **Check the installation site is compatible with the sizes of door supplied** ☐
- **Check all the enclosure components are present** ☐
- **Check the installation kit is complete** ☐

The wall plugs supplied with the installation kit are for use in solid walls. Hollow or ‘stud partition’ walls will require alternative fixings. Please consult a hardware supplier for the correct type.
It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.

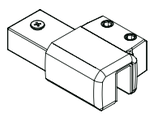
ATTENTION: TAKE EXTREME CARE WHEN HANDLING GLASS, WEAR PROTECTIVE EYEWEAR AND CLOTHING. DO NOT LEAVE THE GLASS ON HARD SURFACES AND AVOID CONTACT BETWEEN THE GLASS EDGES AND HARD SURFACES OR IMPACTS DURING THE INSTALLATION.



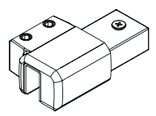


No.	QTY	Descriptions	Code	No.	QTY	Descriptions	Code
1	2	Top bracket cover cap	SP08HWSI54	10	1	Side panel cover cap set	SP08HWSI75
2	1	Slider top rail guide cover cap	SP08HD20301-4	11	1	Wedge gasket	SP08SECY52
3	1	Cover strip	SP0ALSH75	12	1	Side panel profile	SP08ALSH01
4	8	6mm wall plug	A03S0090	13	1	Upright seal	SP0A8NP001
5	1	Magnet seal	SP0A8NFMAG	14	1	Handle	SP08HD090A
6	8	M4x40 screw	SP0A8M4X40PAN	15	4	Infold side panel wall profile screw clip	SP08HWSI79
7	2	Bottom bracket cover cap	SP08HWSI57	16	1	Inline panel	C
8	1	Bottom seal set	B	17	2	Bottom bracket	SP0A8NP011/012
9	2	Top bracket	SP0A8NP008/009	18	1	Support rail	SP0A8NP010

Fixing Kit Components



SP0A8NP008
x1



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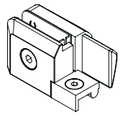

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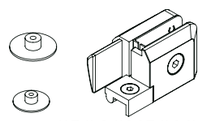
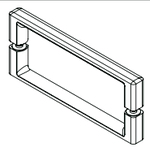


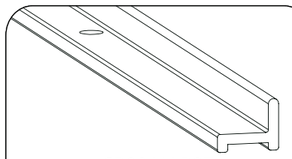
SP0A8NP012
x1

SP08HWSI74AL/R
x2

SP08HWSI73AL/R
x2



SP08HD090A
X1



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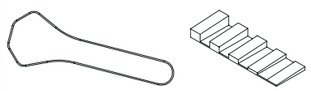
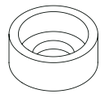


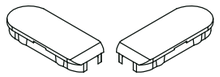
A10S0003
X1

A06S0062
X2



SP08HWSI79
x4

SP08HWS600
x1



SP08HWSI54
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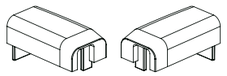
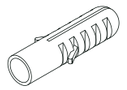
SP08HWSI57
X2

SP0A8NFCAP
x1



SP08HWSI75
x2

SP0A8M4X40PAN
x8

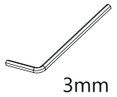


A03S0090
x8

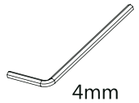
M5x8 screw
x1

M5x16 screw
x1

2.5mm
SP0GMS0852
X1

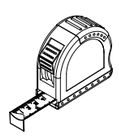


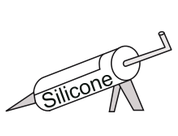
3mm
SP0GMS0851
X1

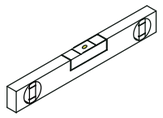


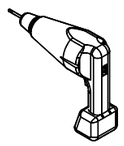
4mm
8S1300611
X1

Tools required







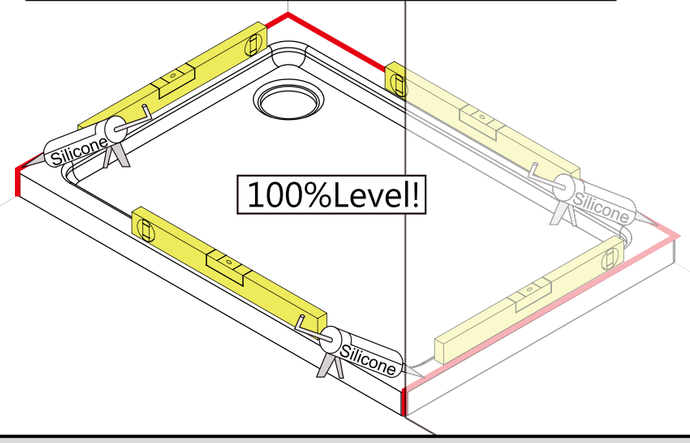


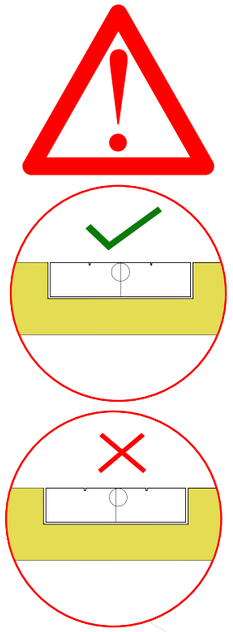
1

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray.

Do not angle out bottom tile.
TRAY MUST BE LEVEL IN ALL DIRECTIONS!

TRAY MUST BE SEALED FULLY AROUND WHERE THE TRAY MEETS THE WALL.





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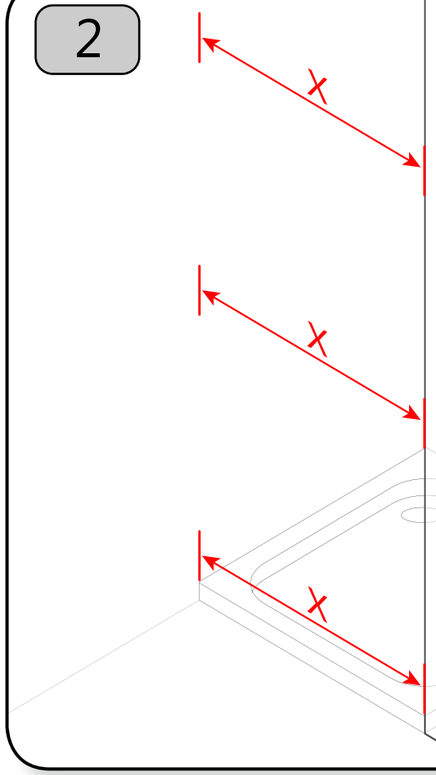
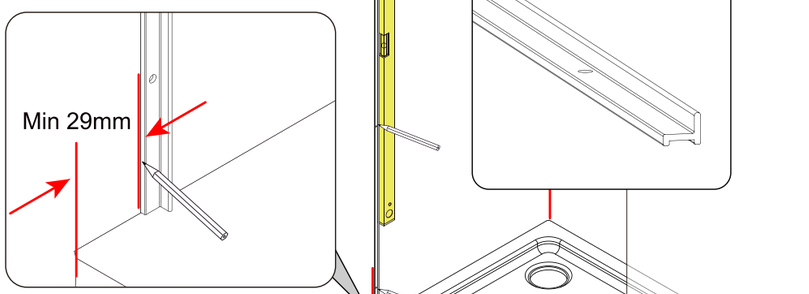


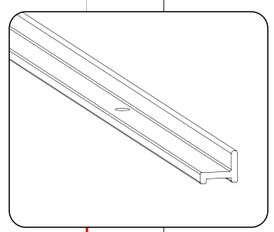
Check that the finished tiled area at top, middle and bottom is within the range of adjustment.

Total width	Door + Inline panel	X
1100	700+400	1060 - 1100
1160	760+400	1120 - 1160
1200	800+400	1160 - 1200
1300	700+600/900+400	1260 - 1300
1360	760+600	1320 - 1360
1400	800+600/1000+400	1360 - 1400
1500	900+600	1460 - 1500
1600	1000+600	1560 - 1600

3

Using the template profile mark only the holes on the wall the door is to be fitted.
Shown below as left hand configuration. The inline panel profile is marked later.
By stepping in the template profile 29mm the frame will be 10mm from the front edge of the tray.
Align the outside of the template profile with the mark. Make sure to use a sufficiently long level to ensure the profile is plumb and mark the holes.





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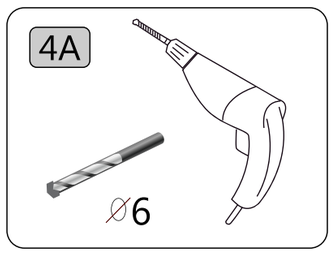

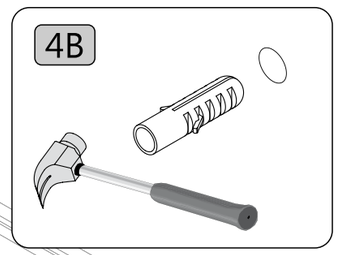

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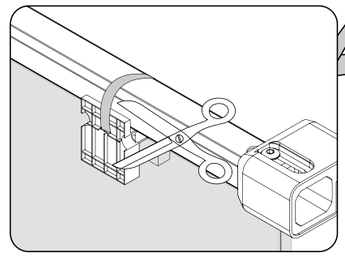

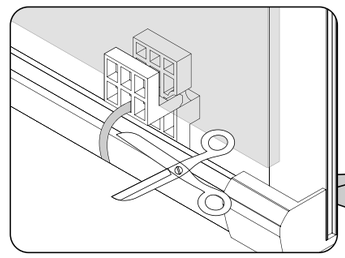

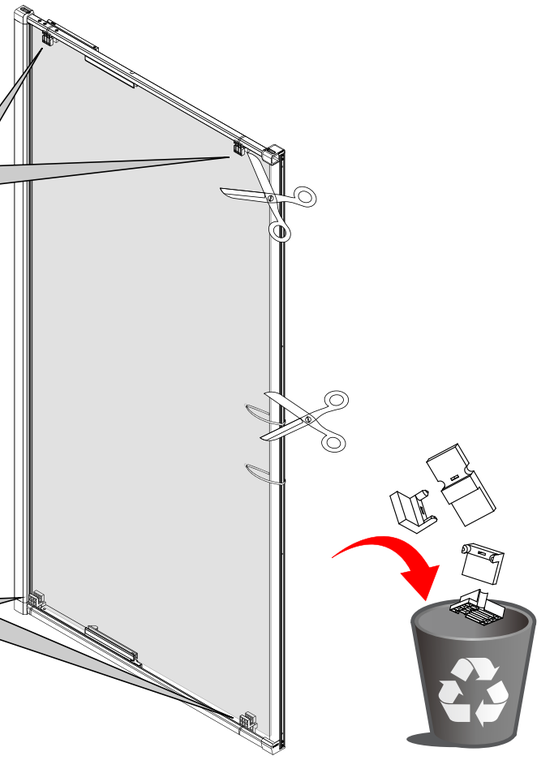

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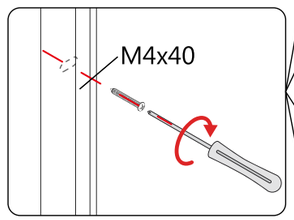
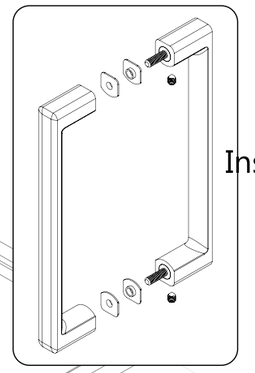


Screw the hinged side of the door to the wall making sure the frame is plumb before fully tightening the screws.



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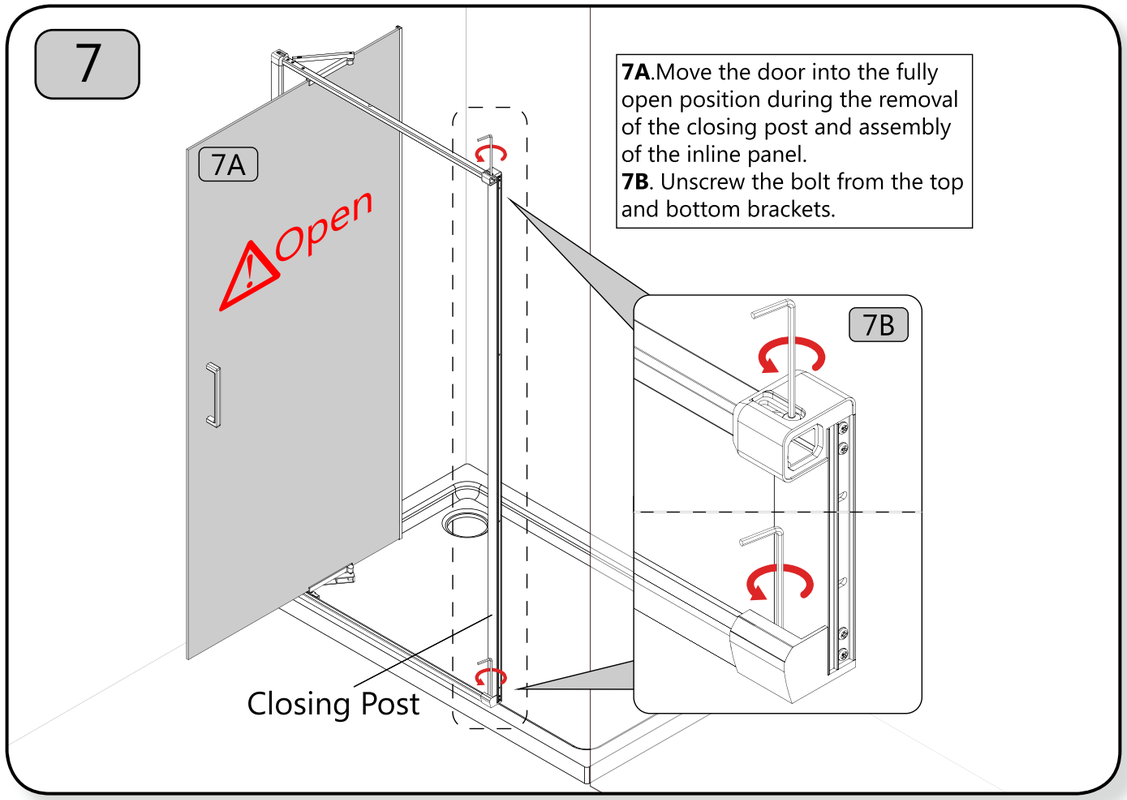
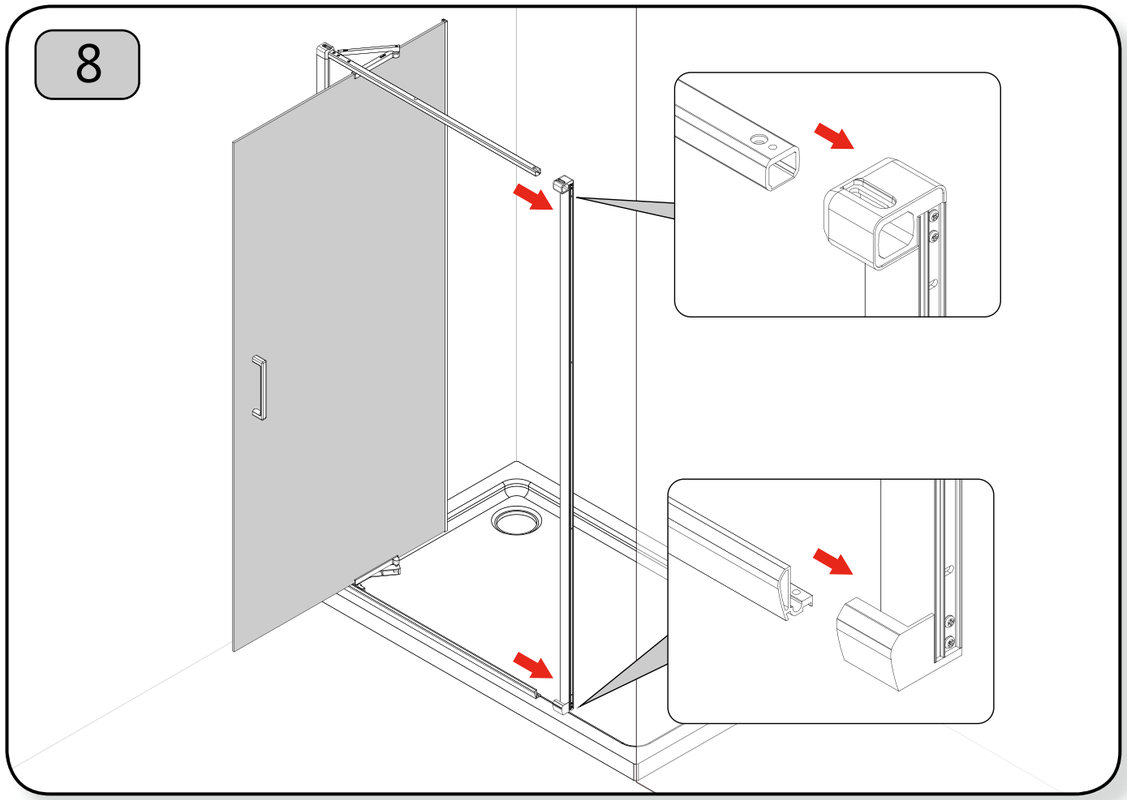


7A.Move the door into the fully open position during the removal of the closing post and assembly of the inline panel.
7B. Unscrew the bolt from the top and bottom brackets.

8



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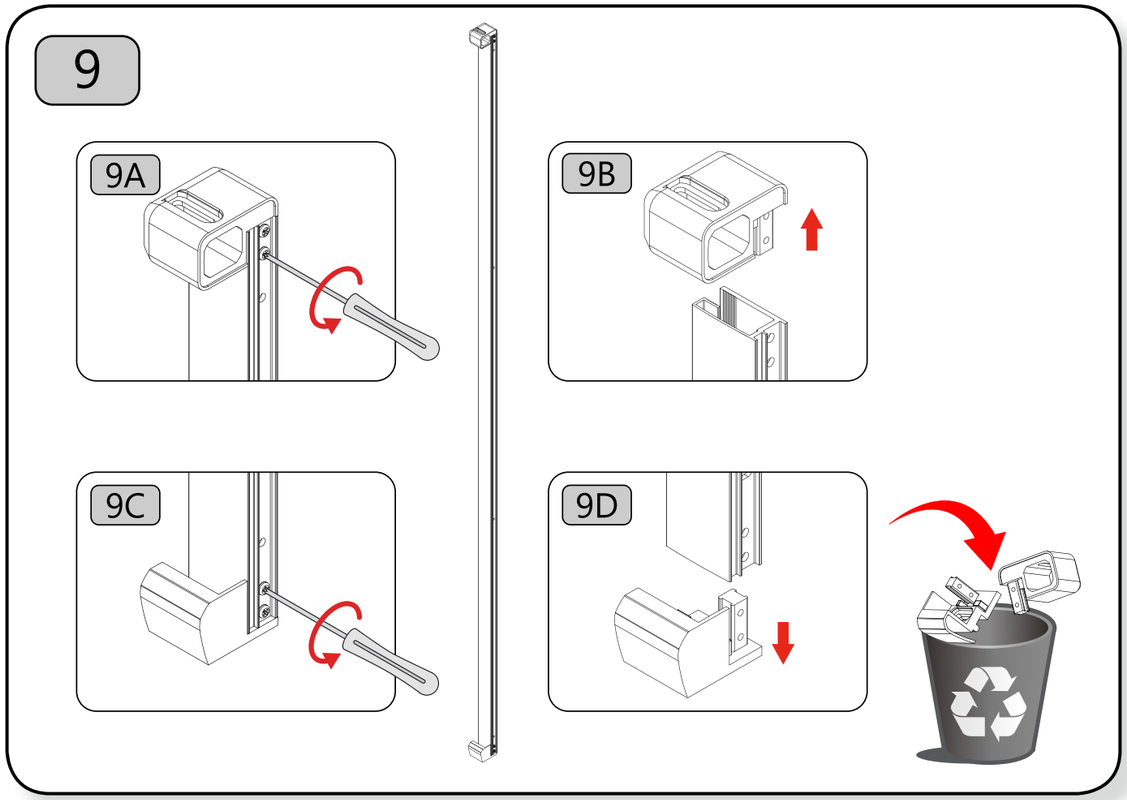

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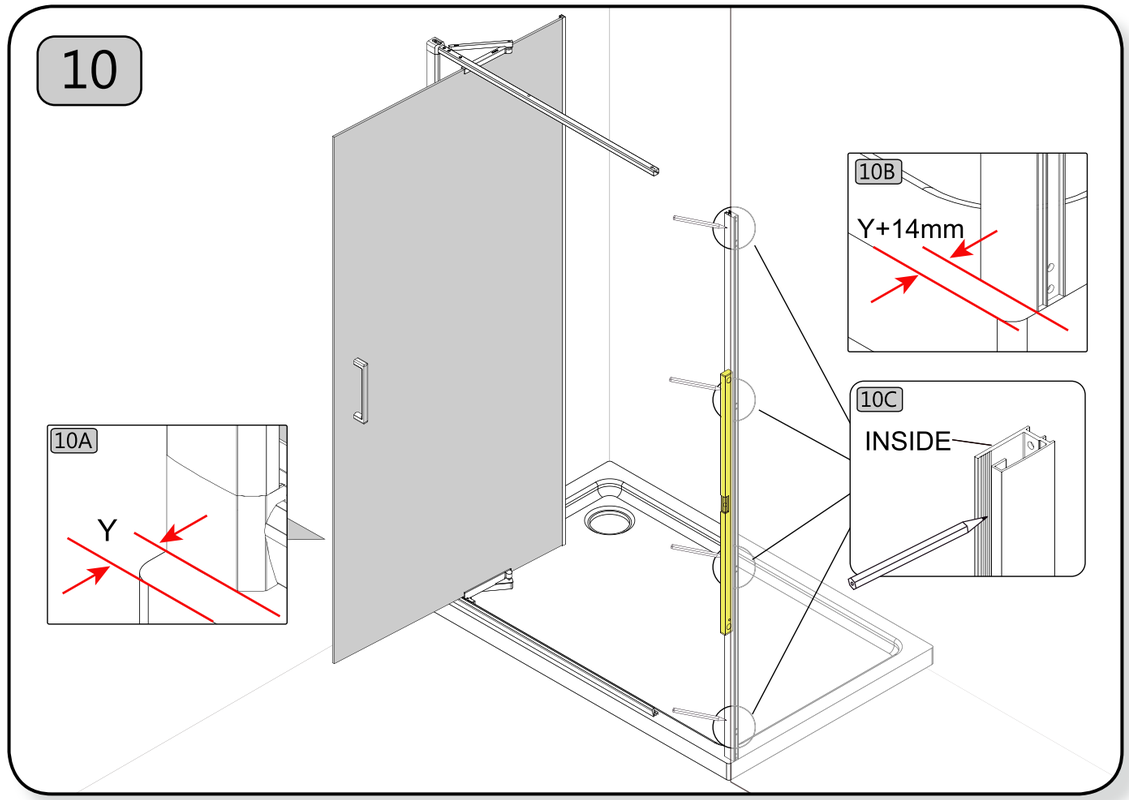

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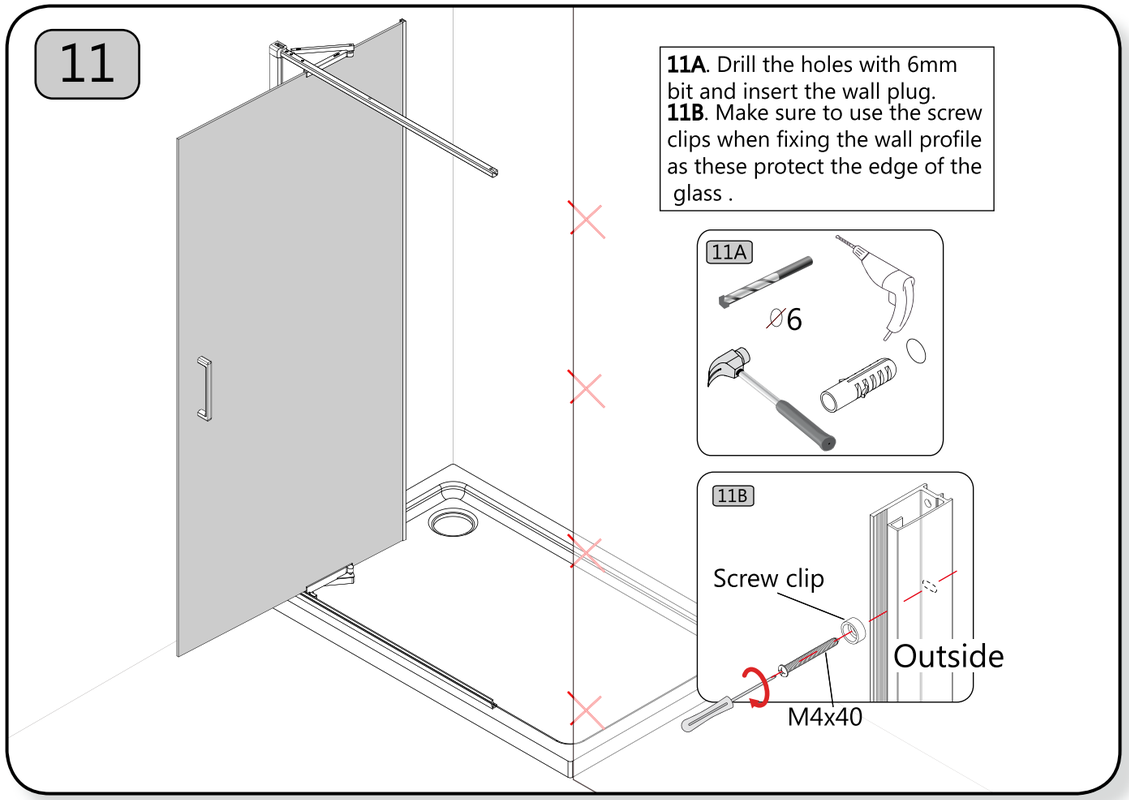
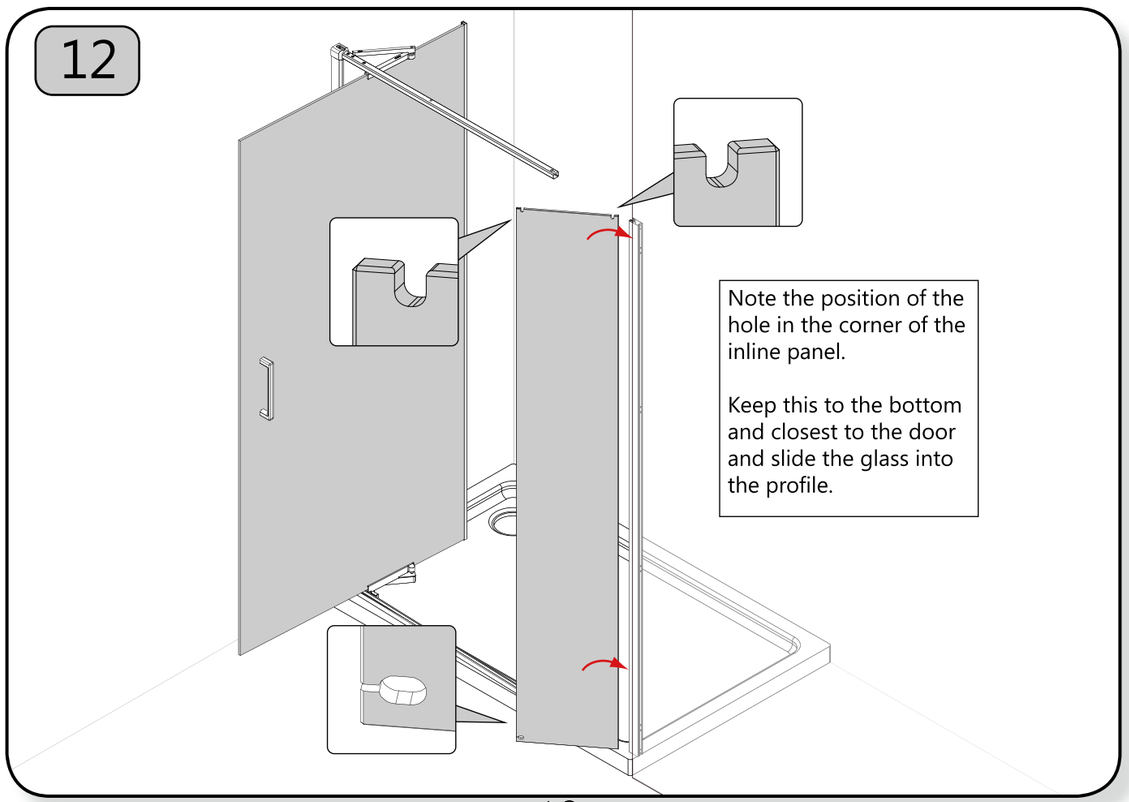


11A. Drill the holes with 6mm bit and insert the wall plug.
11B. Make sure to use the screw clips when fixing the wall profile as these protect the edge of the glass .

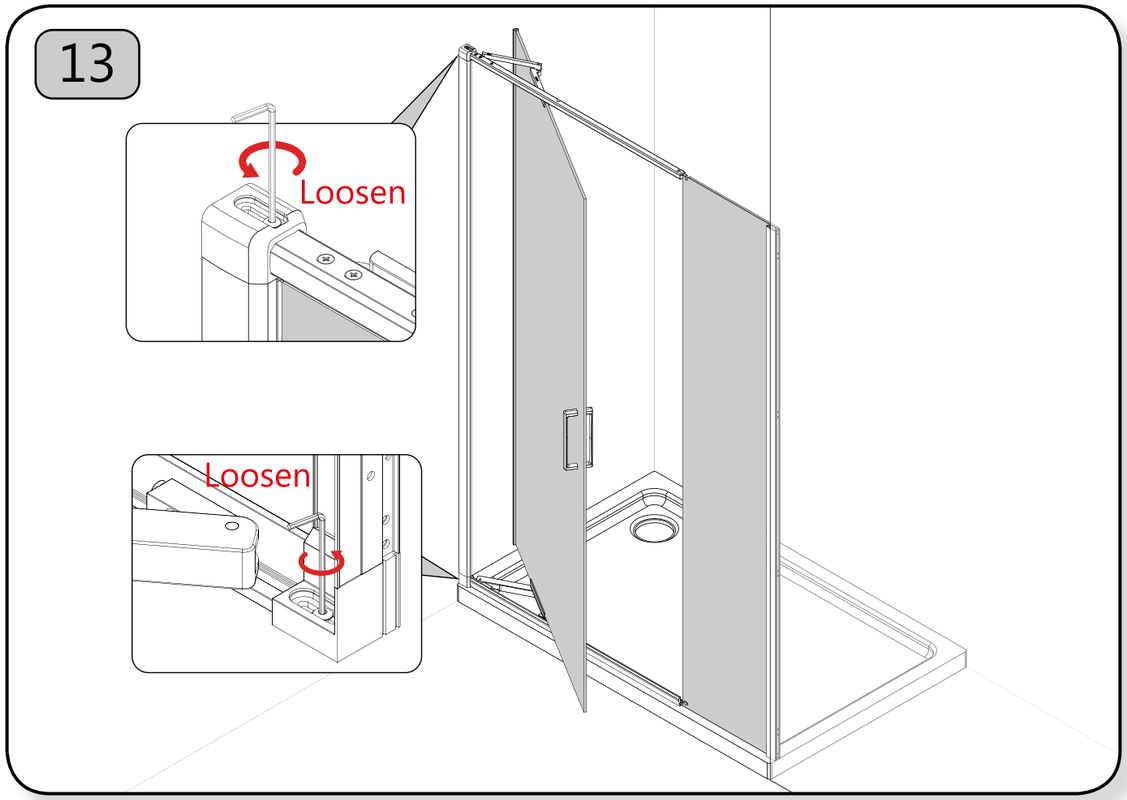
12



Note the position of the hole in the corner of the inline panel.

Keep this to the bottom and closest to the door and slide the glass into the profile.

13



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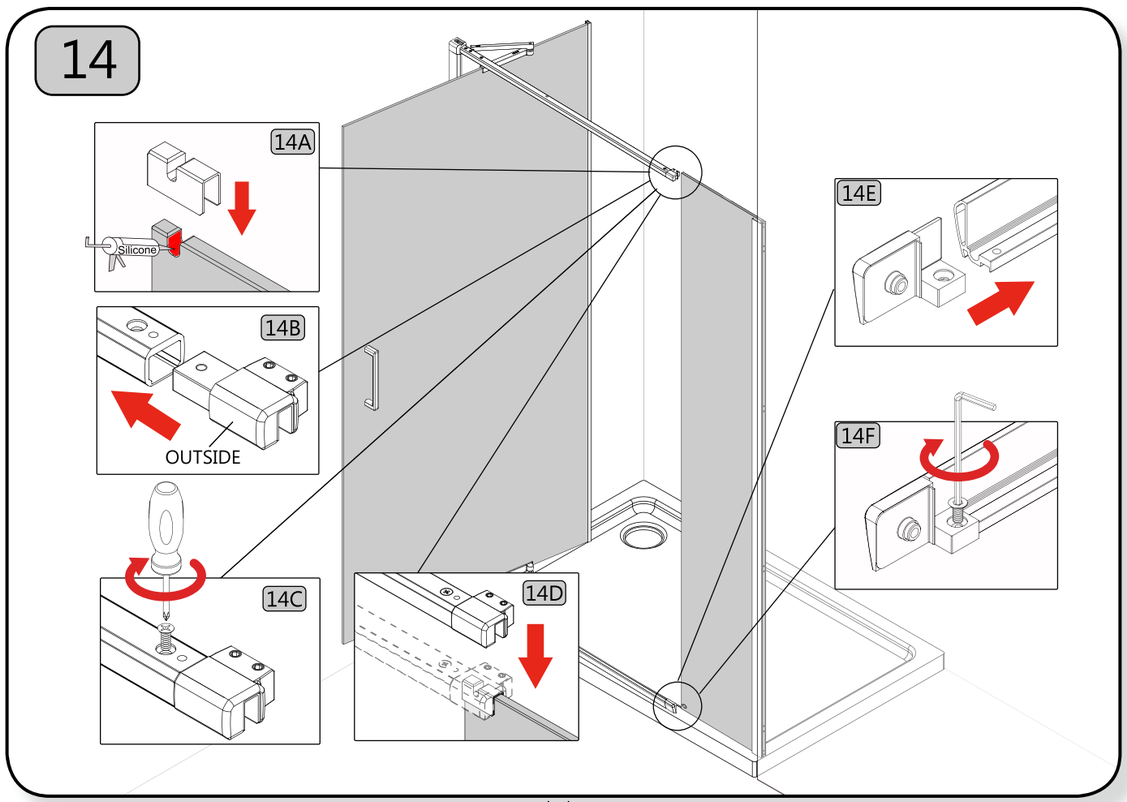

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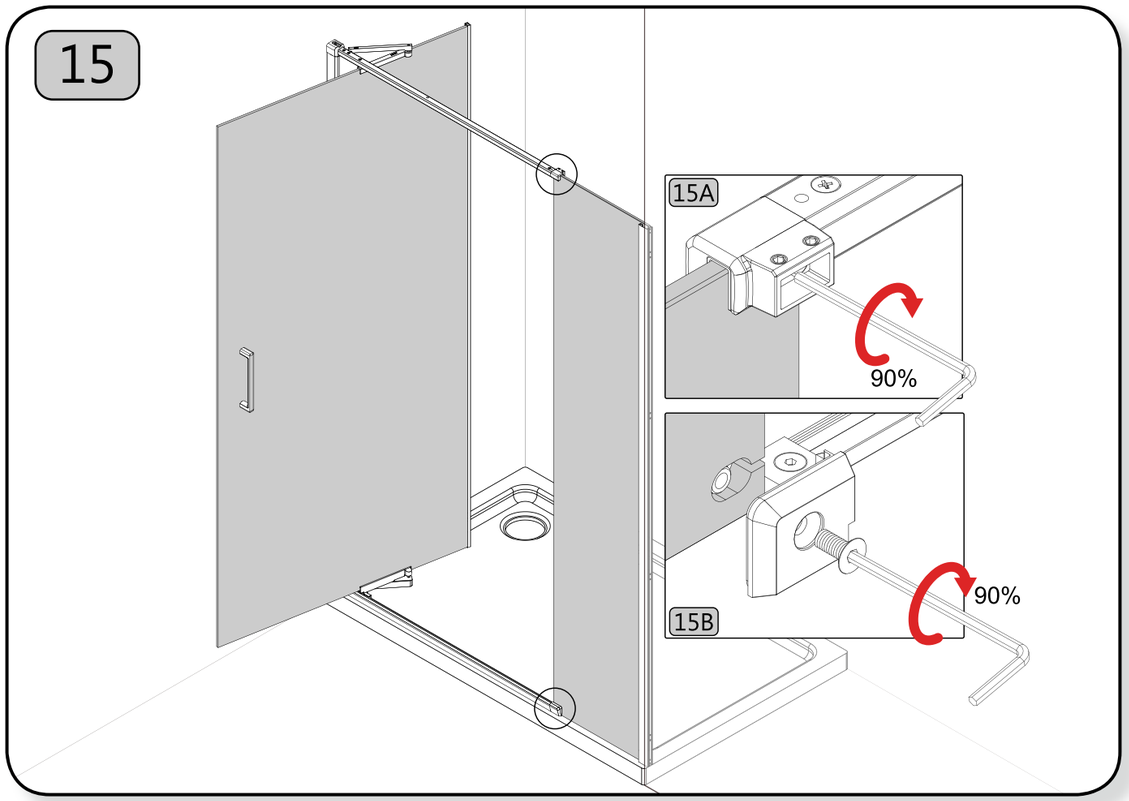
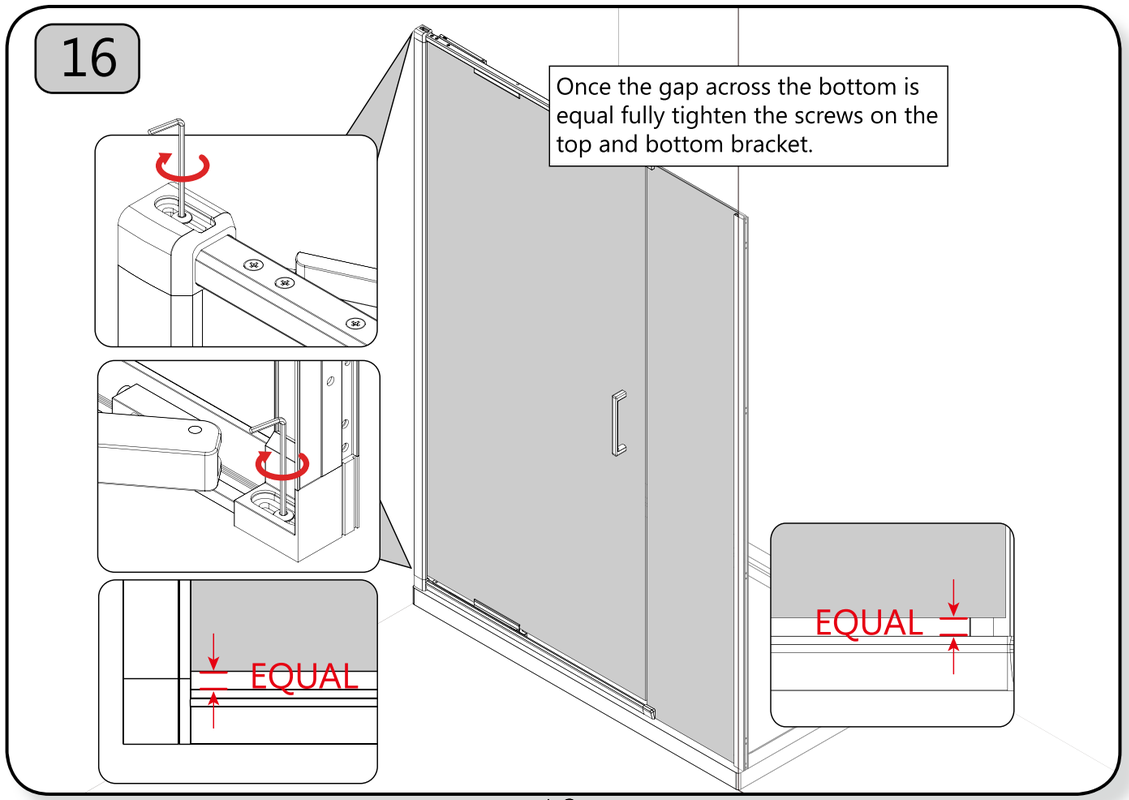
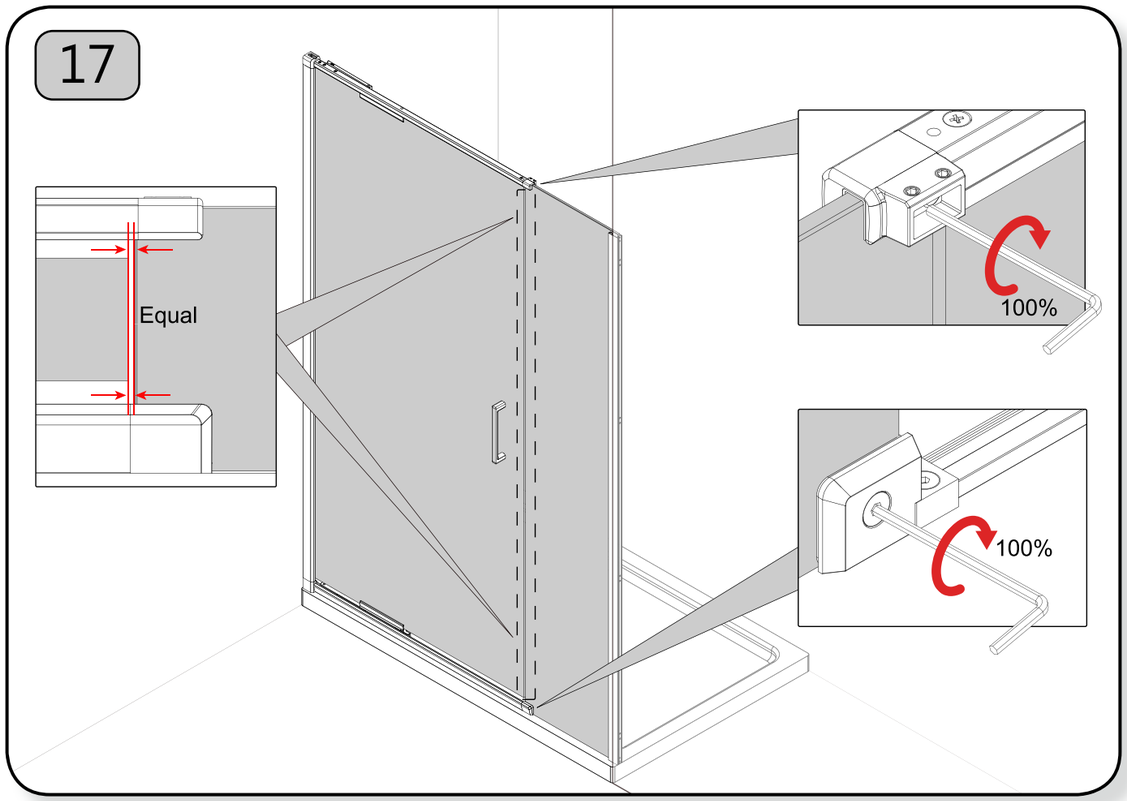

15A
90%
15B
90%

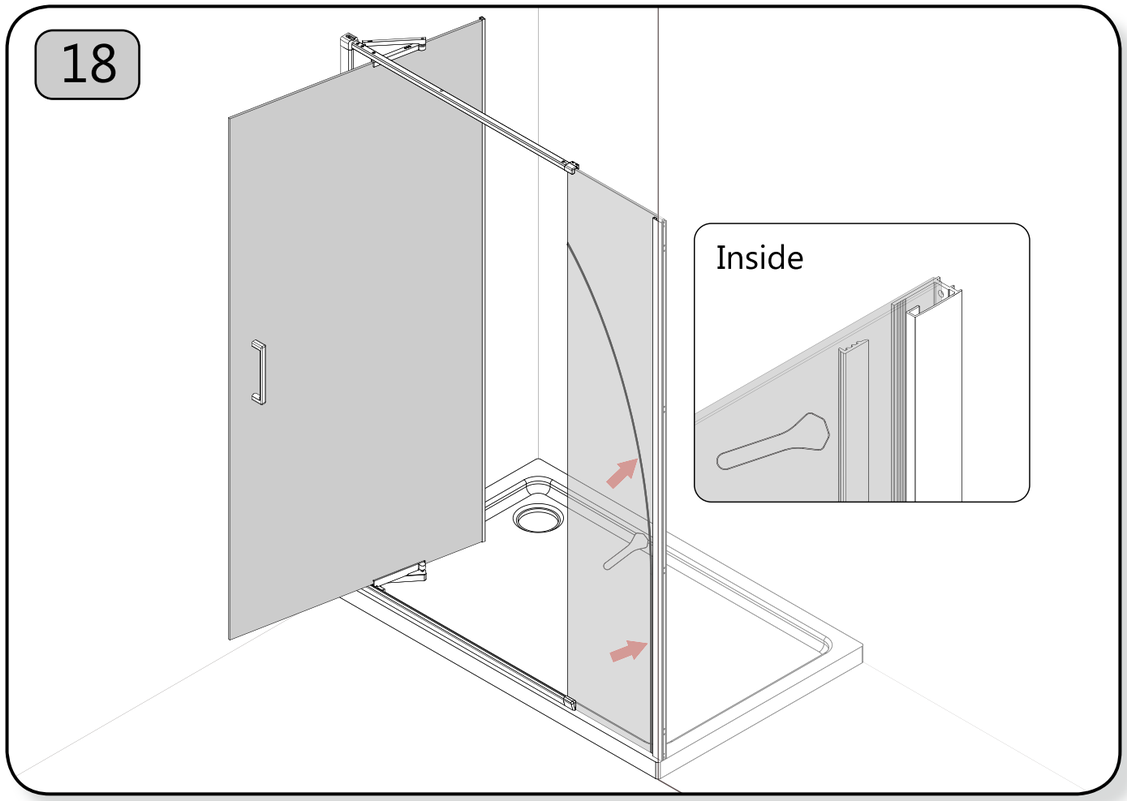
16

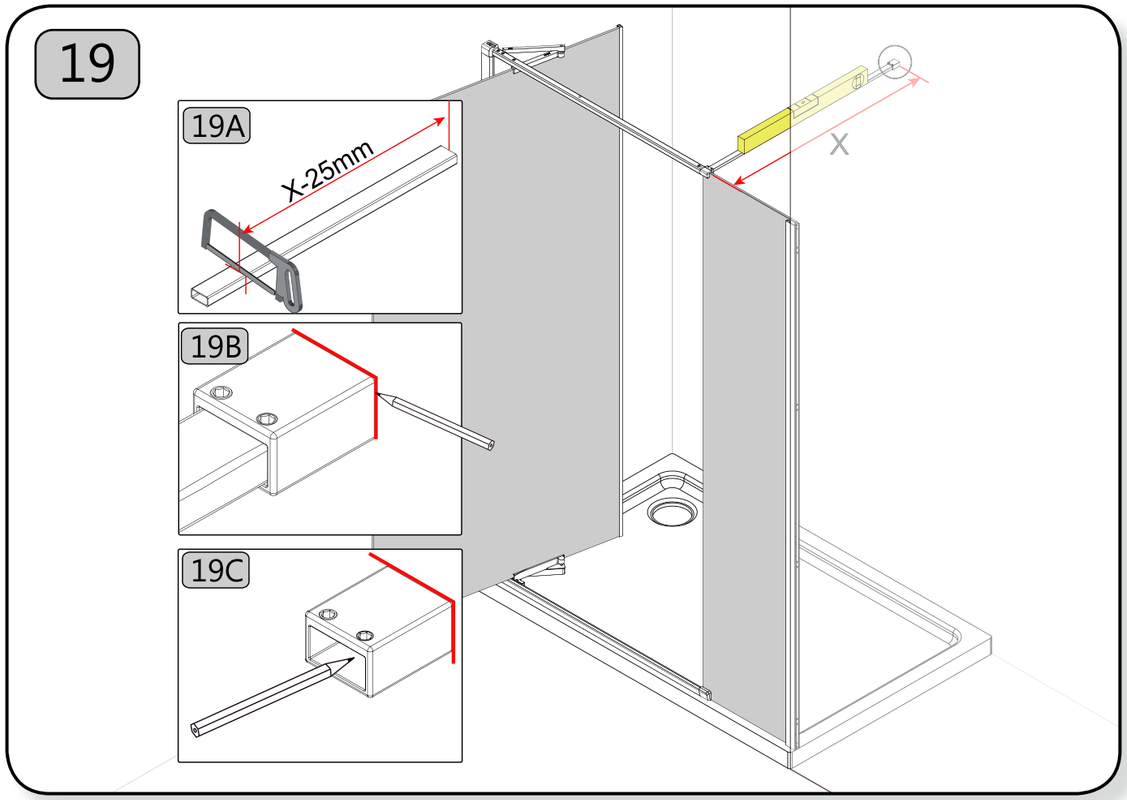

Once the gap across the bottom is equal fully tighten the screws on the top and bottom bracket.
EQUAL
EQUAL

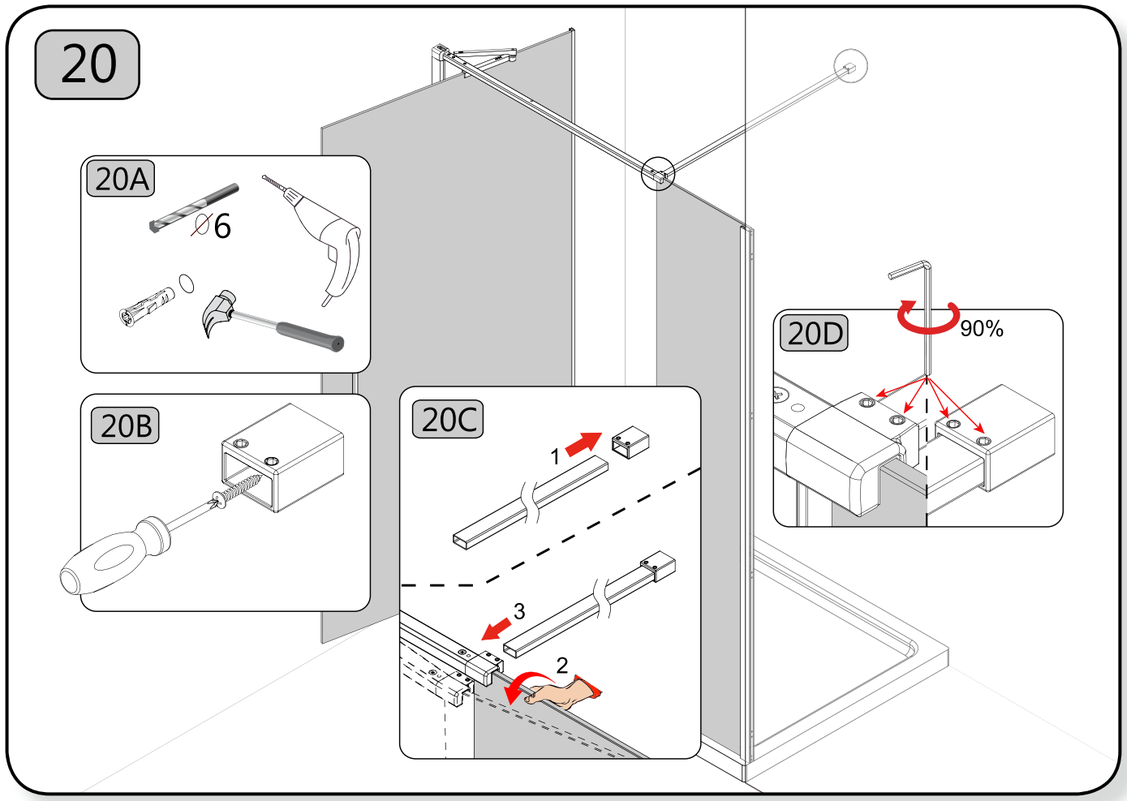
17

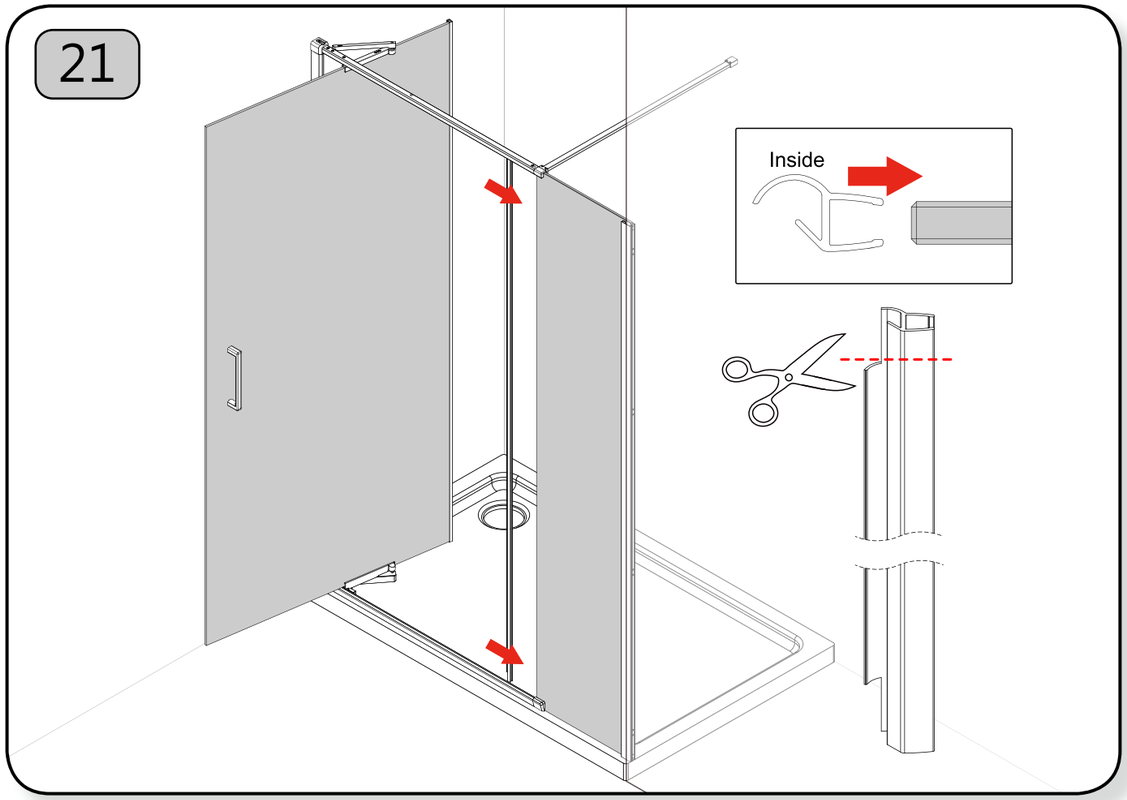

Equal
100%
100%

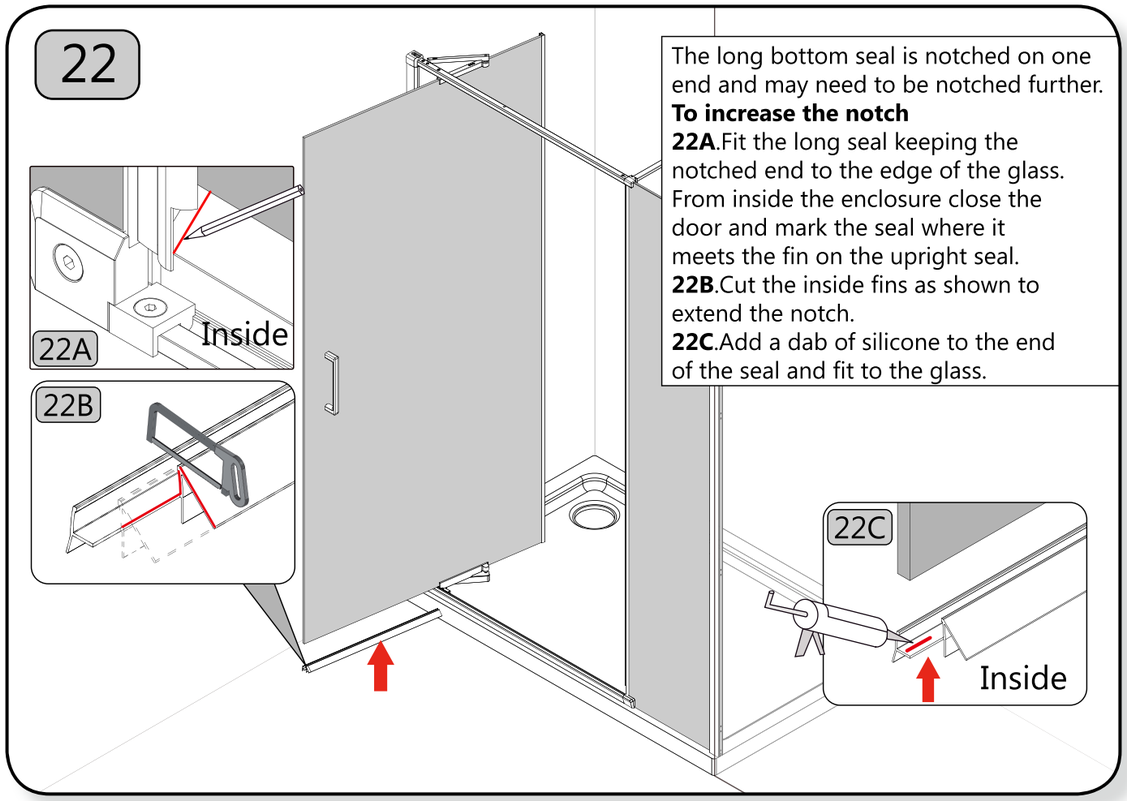
18


Inside



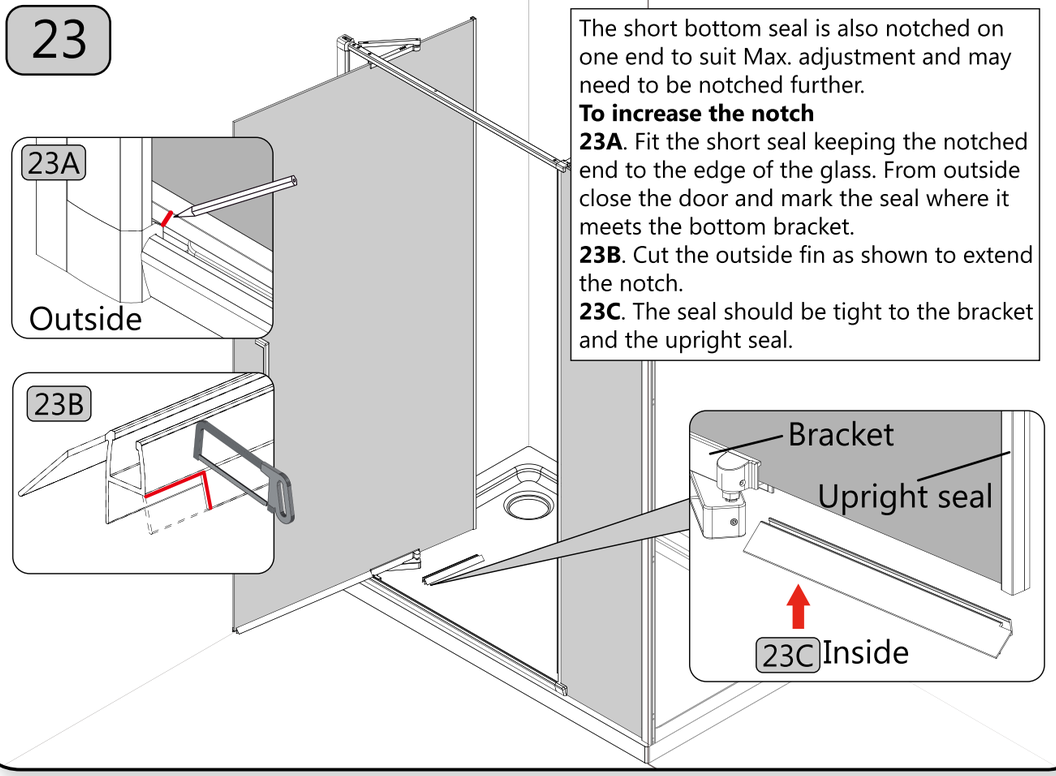






The long bottom seal is notched on one end and may need to be notched further.
To increase the notch
22A.Fit the long seal keeping the notched end to the edge of the glass. From inside the enclosure close the door and mark the seal where it meets the fin on the upright seal.
22B.Cut the inside fins as shown to extend the notch.
22C.Add a dab of silicone to the end of the seal and fit to the glass.

23



The short bottom seal is also notched on one end to suit Max. adjustment and may need to be notched further.

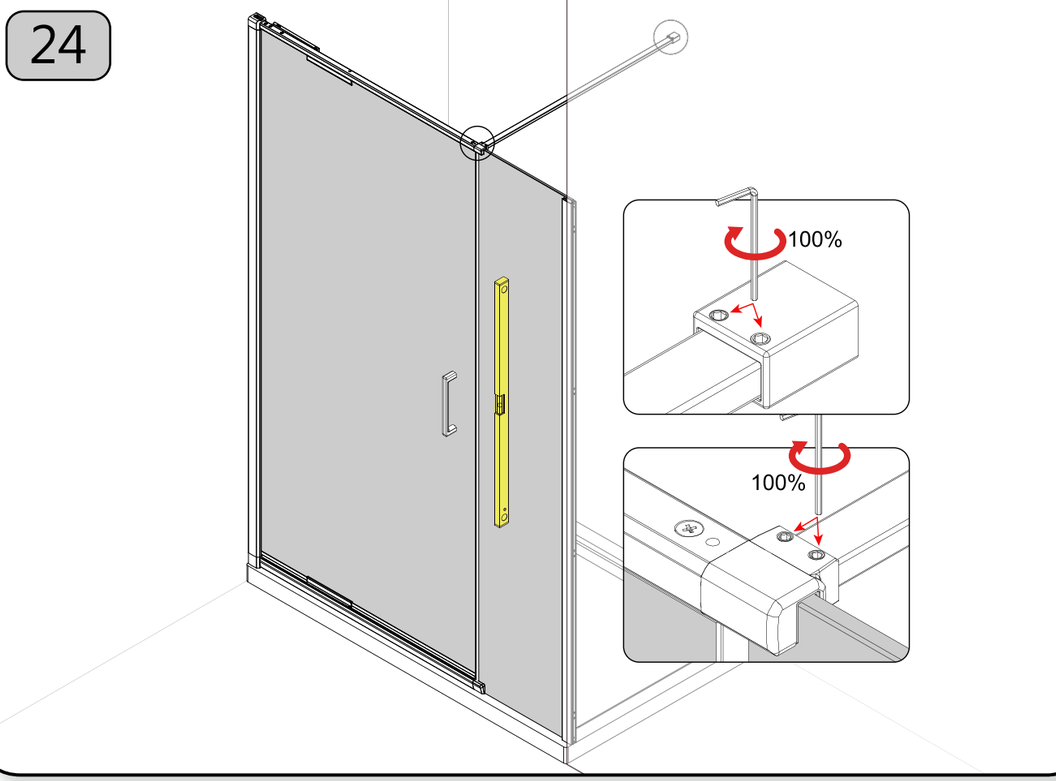
To increase the notch

23A. Fit the short seal keeping the notched end to the edge of the glass. From outside close the door and mark the seal where it meets the bottom bracket.

23B. Cut the outside fin as shown to extend the notch.

23C. The seal should be tight to the bracket and the upright seal.

24



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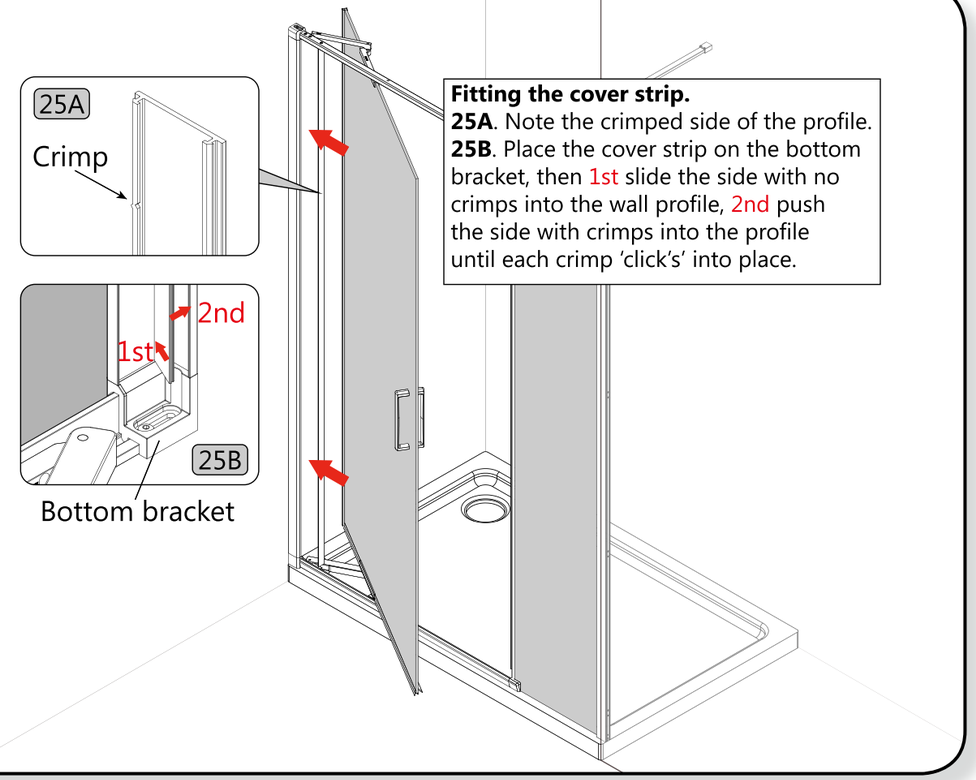
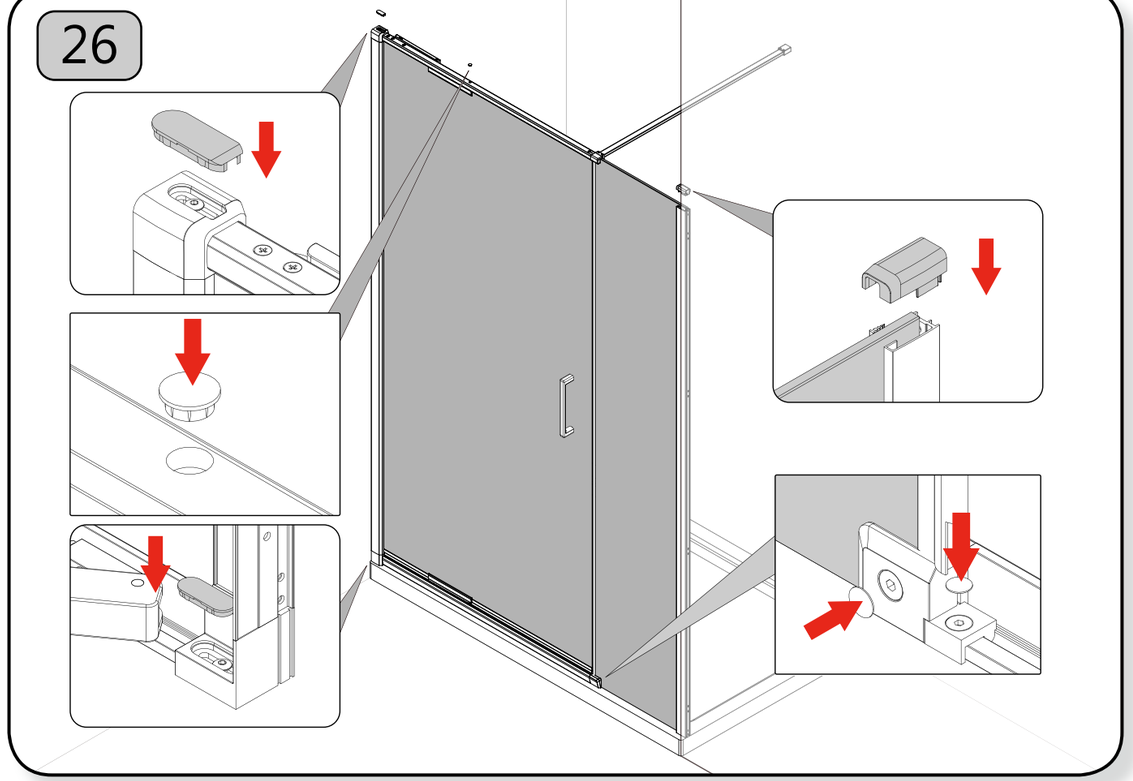


Fitting the cover strip.

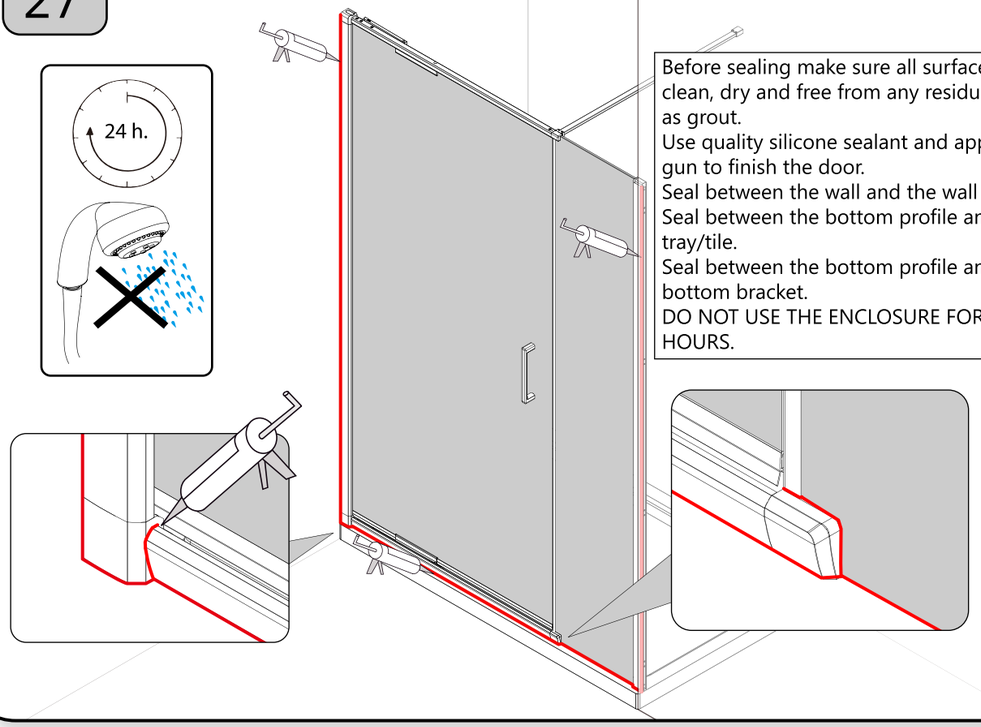
25A. Note the crimped side of the profile.

25B. Place the cover strip on the bottom bracket, then 1st slide the side with no crimps into the wall profile, 2nd push the side with crimps into the profile until each crimp 'click's' into place.

26

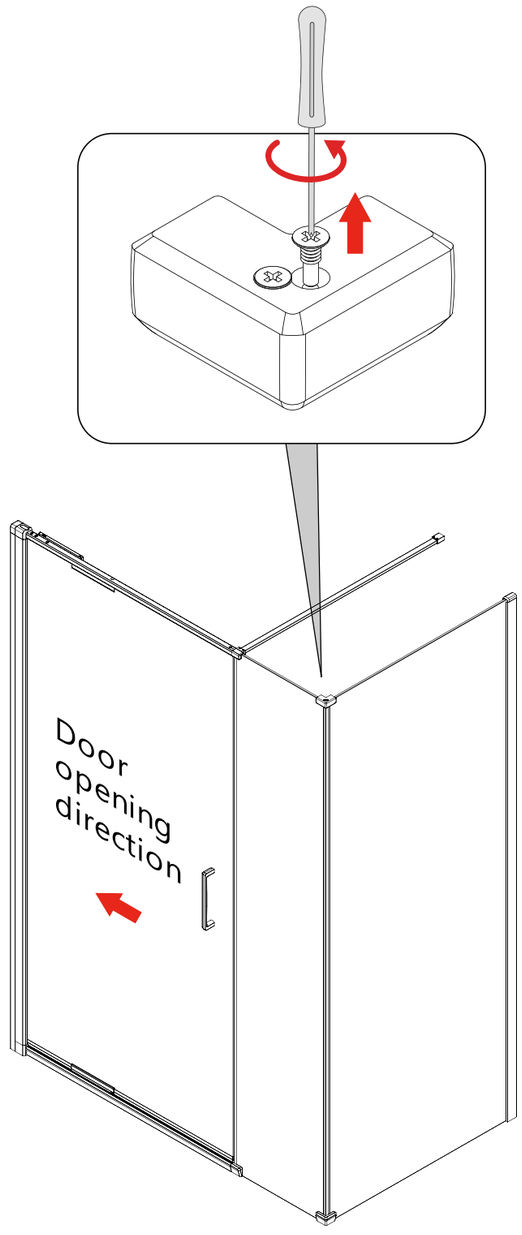


27

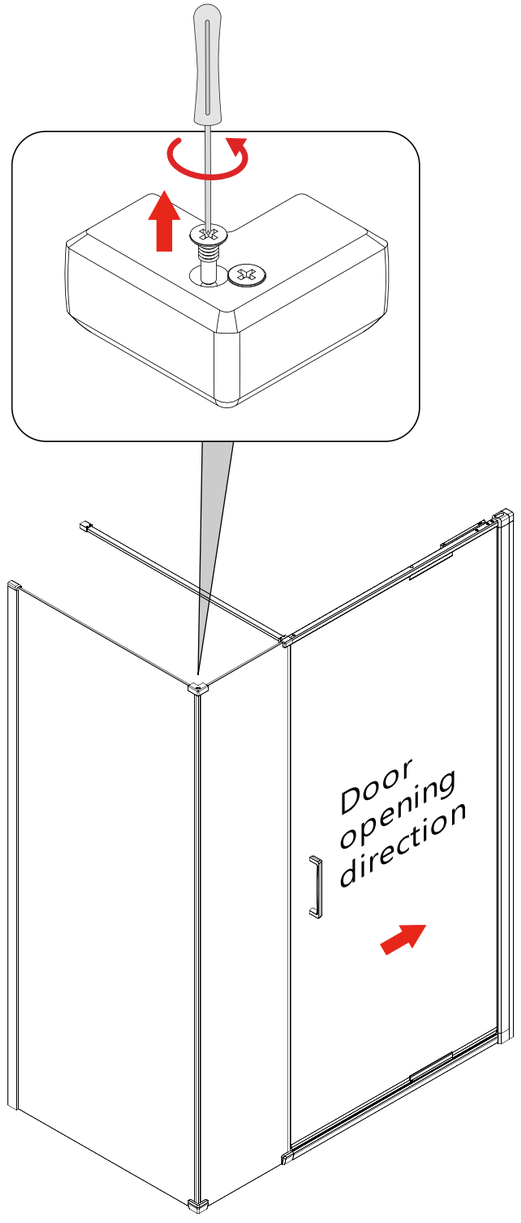


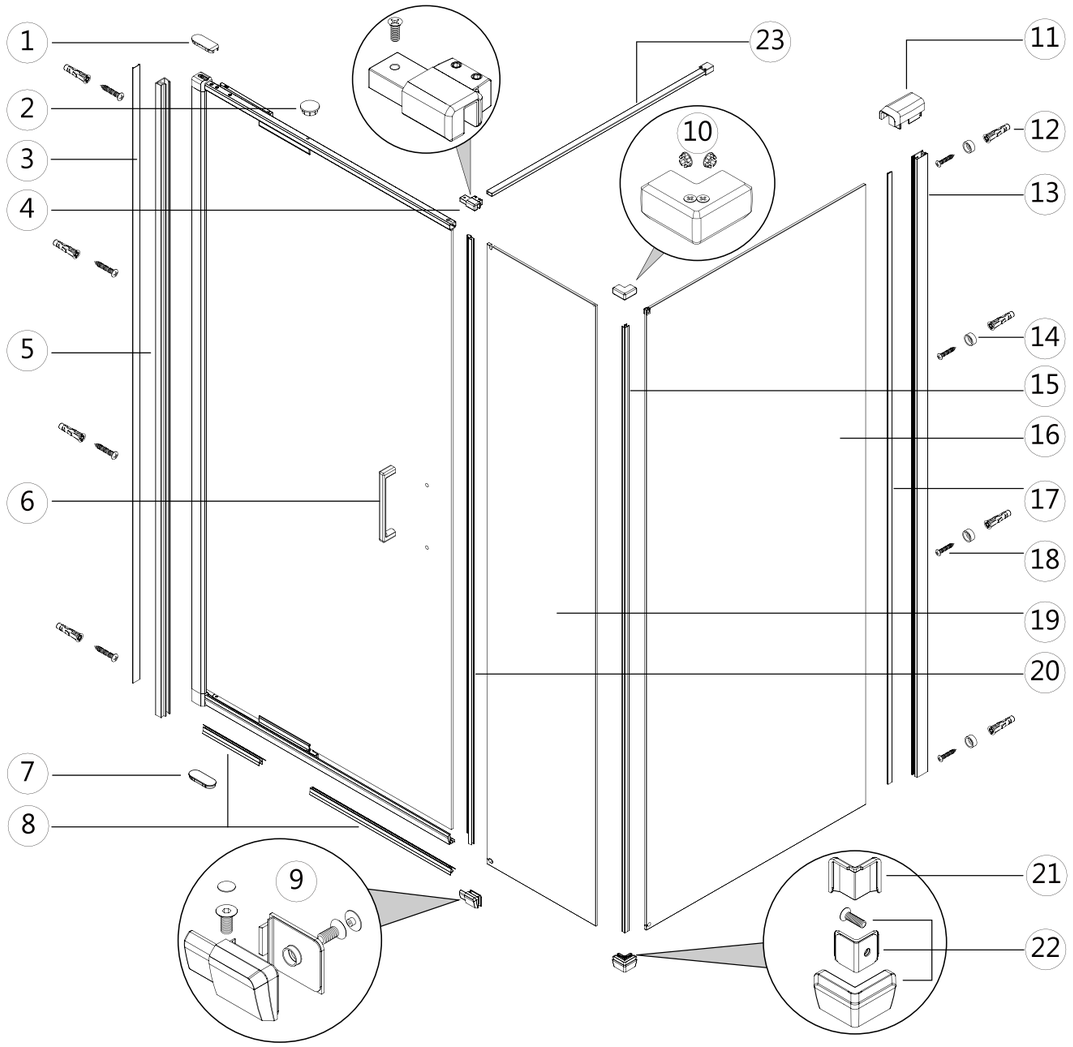
Before sealing make sure all surfaces are clean, dry and free from any residue such as grout.
Use quality silicone sealant and applicator gun to finish the door.
Seal between the wall and the wall profile.
Seal between the bottom profile and the tray/tile.
Seal between the bottom profile and the bottom bracket.
DO NOT USE THE ENCLOSURE FOR 24 HOURS.

Left hand



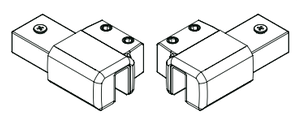
Right hand



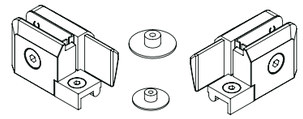


No.	QTY	Descriptions	Code	No.	QTY	Descriptions	Code
1	2	Top bracket cover cap	SP08HWSI54	13	1	Side panel profile	SP08ALSH01
2	1	Slider top rail guide cover cap	SP08HD20301-4	14	4	Screw clip	SP08HWSI79
3	1	Cover strip	SP0ALSH75	15	1	Corner seal	SP0A8NP002
4	2	Top bracket	SP0A8NP008/009	16	1	Side Panel	B
5	1	Magnet seal	SP0A8NFMAG	17	1	Wedge gasket	SP08SECY52
6	1	Handle	SP08HD090A	18	8	M4x40 screw	SP0A8M4X40PAN
7	2	Bottom bracket cover cap	SP08HWSI57	19	1	fixed panel	C
8	1	Bottom seal set	A	20	1	Upright seal	SP0A8NP001
9	2	Bottom bracket	SP0A8NP011/012	21	1	Bottom corner bracket cap	SP0A8NP005
10	1	Top corner bracket	SP0A8NP003	22	1	Bottom corner bracket	SP0A8NP004
11	1	Side panel cover cap set	SP08HWSI75	23	1	Top rail	SP0A8NP010
12	8	6mm wall plug	A03S0090				

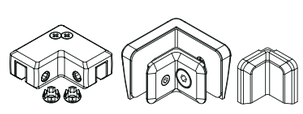
Fixing Kit Components



SP0A8NP008 x1
SP0A8NP009 x1

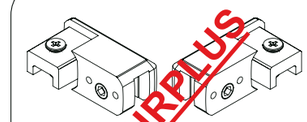


SP0A8NP011 x1
SP0A8NP012 x1

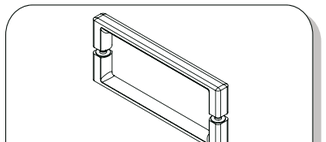


SP0A8NP003 x1
SP0A8NP004 x1

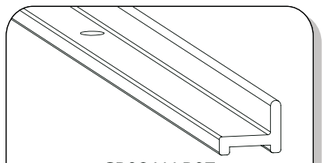
SP08HWSI74AL/R x2



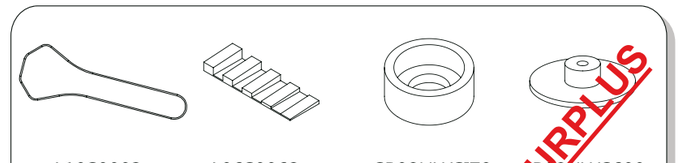
SP08HWSI73AL/R x2



SP08HD090A X1



SP08ALLP07 x1

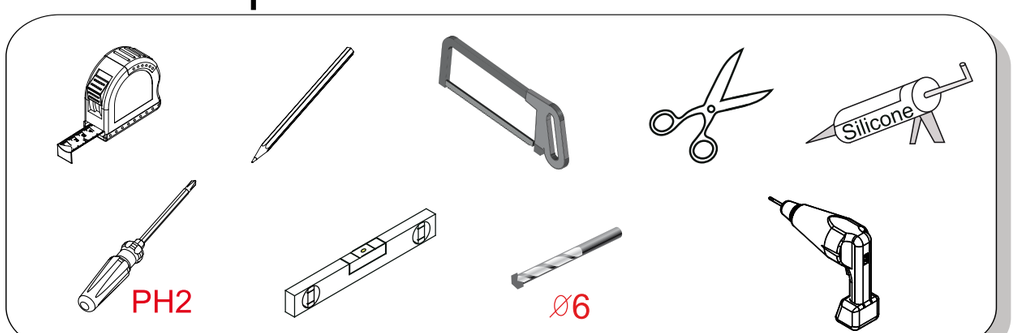


A10S0003 X1
A06S0062 X2
SP08HWSI79 x4
SP08HWS600 x1

SP08HWSI54 X2
SP08HWSI57 X2
SP0A8NFCAP x1
SP08HWSI75 x2

SP0A8M4X40PAN x8
A03S0090 x8
M5x8 screw x1
M5x16 screw x1
SP0GMS0852 X1
SP0GMS0851 X1
8S1300611 X1

Tools required

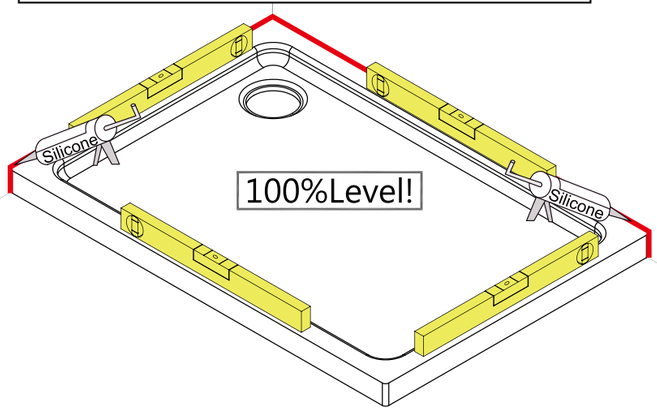


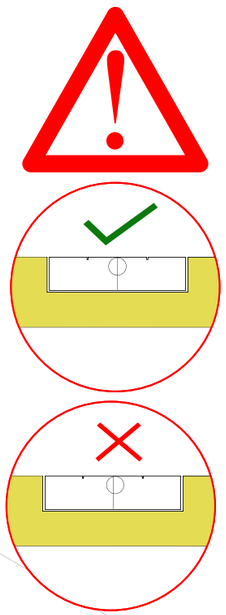
1

Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray.

Do not angle out bottom tile.
TRAY MUST BE LEVEL IN ALL DIRECTIONS!

TRAY MUST BE SEALED FULLY AROUND WHERE THE TRAY MEETS THE WALL.

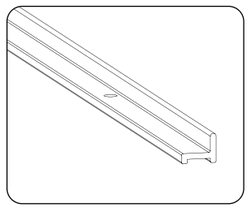




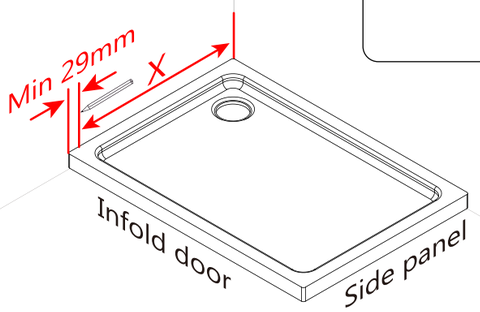
2

Mark a line within the range of adjustment X on the Infold door side shown in the table below.
Note: Make sure the line is a minimum of 29mm from the front edge of the tray.

This is to set the position of the template, the door frame will be 20mm closer to the edge of the tray.



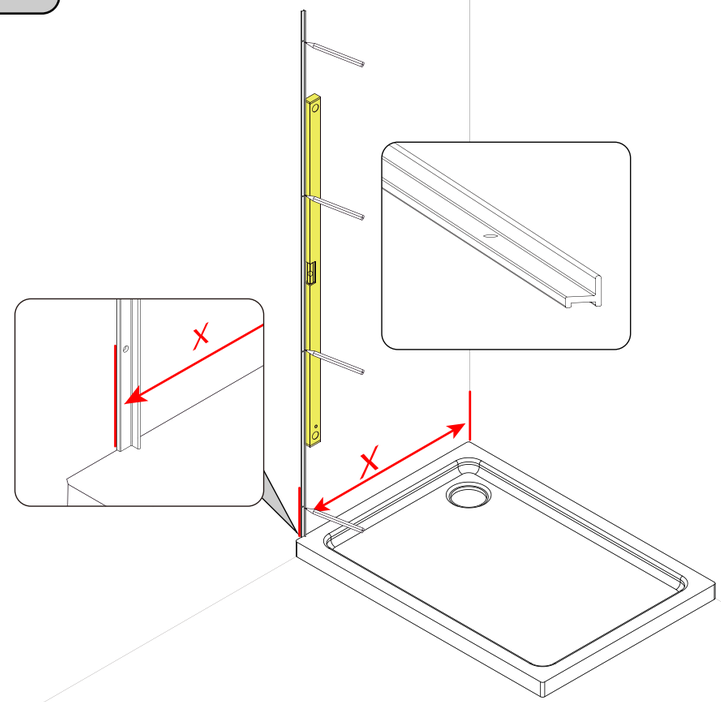
Size	X
700	635-655
760	695-715
800	735-755
900	835-855
1000	935-955
1200	1135-1155



NOTE: Left hand configuration shown throughout this installation guide

3

Align the outside of the template profile with the mark. Make sure to use a sufficiently long level to ensure the profile is plumb and mark the holes.



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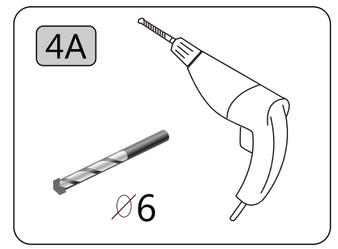

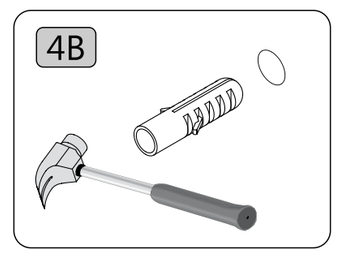

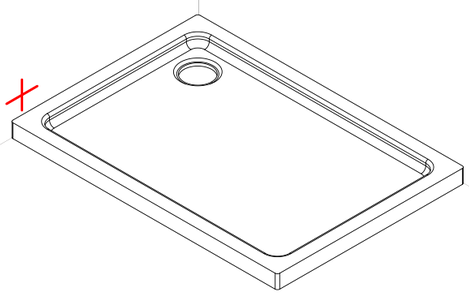

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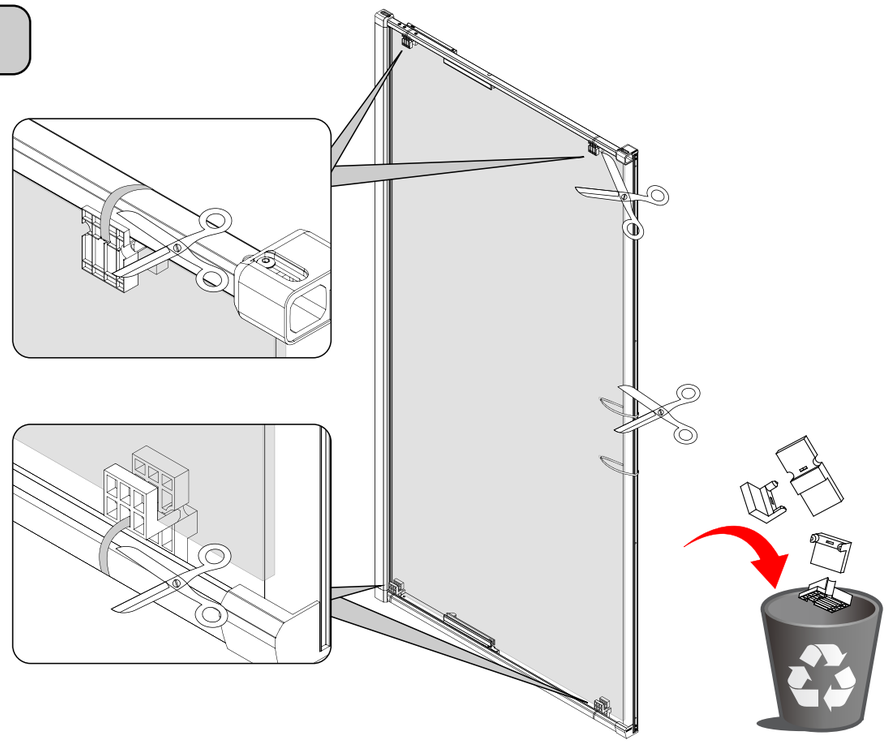

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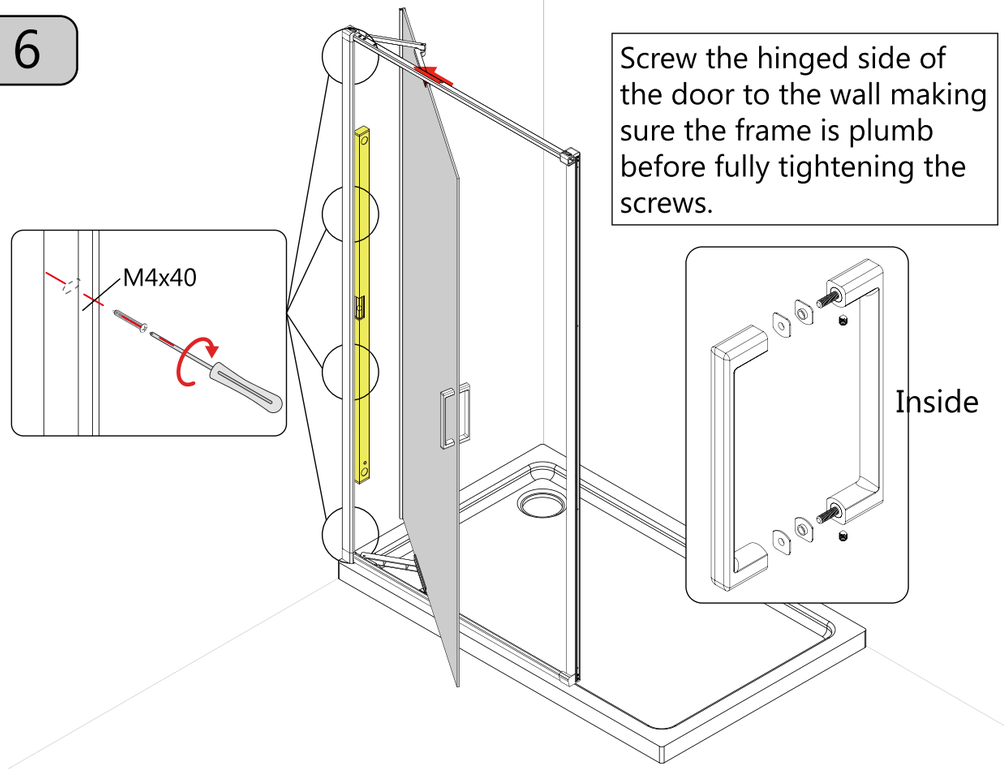

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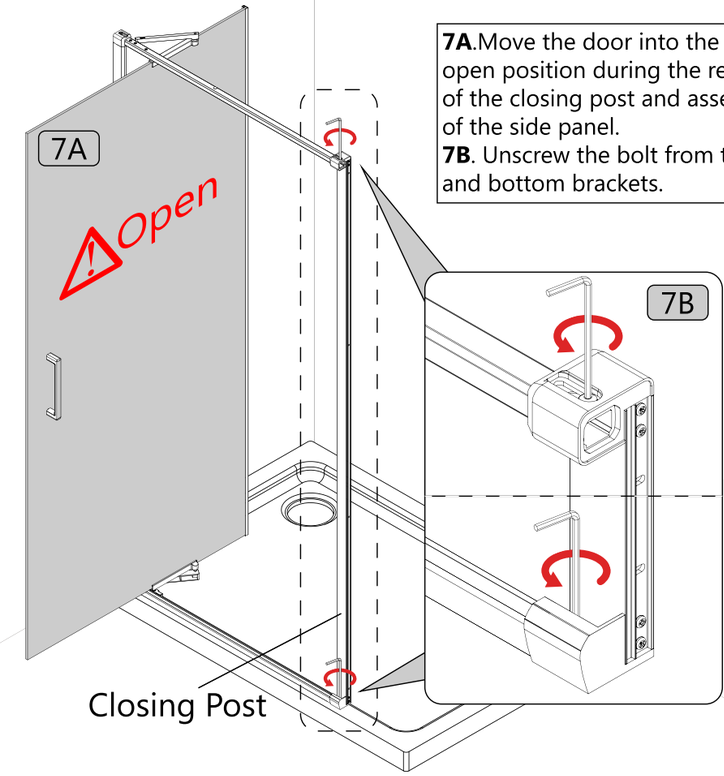
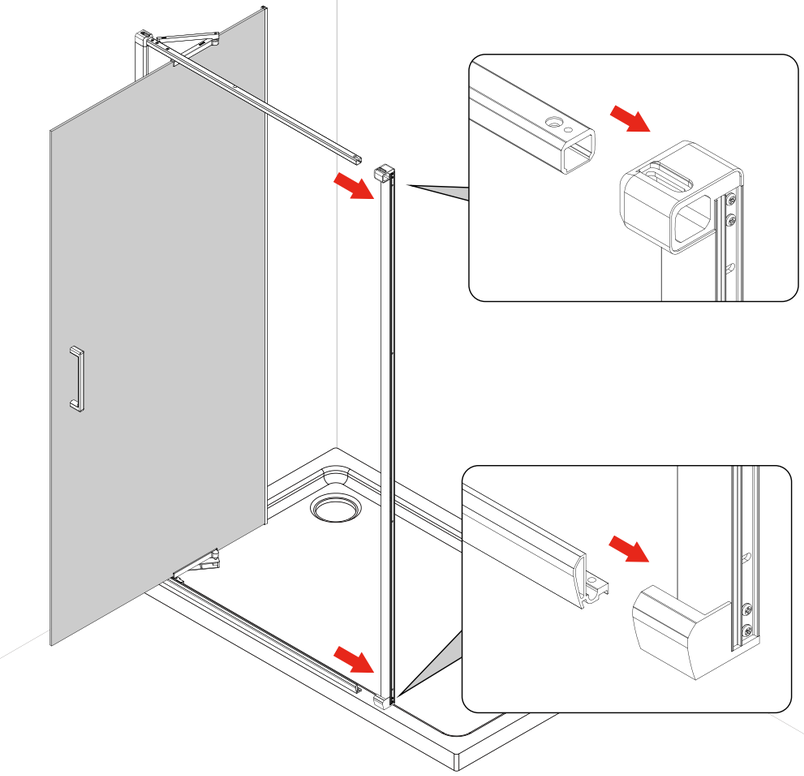


7A.Move the door into the fully open position during the removal of the closing post and assembly of the side panel.
7B. Unscrew the bolt from the top and bottom brackets.

8



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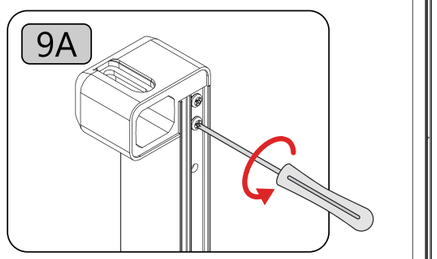

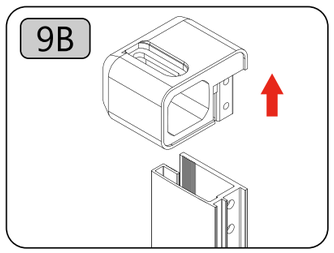

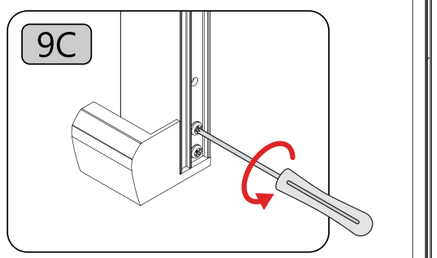

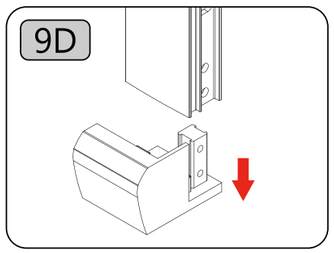

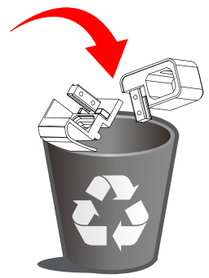

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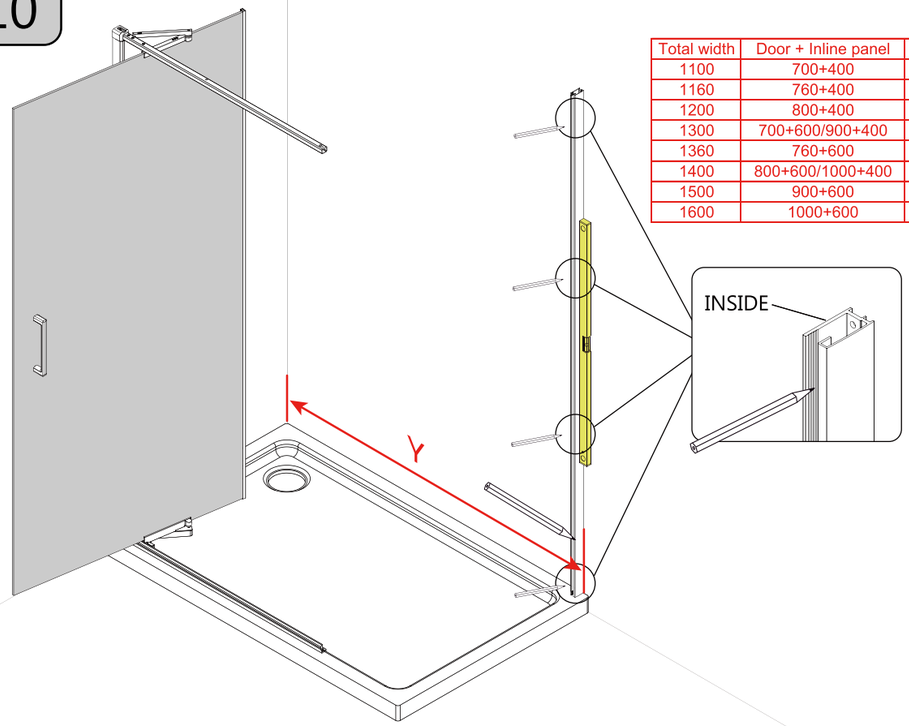
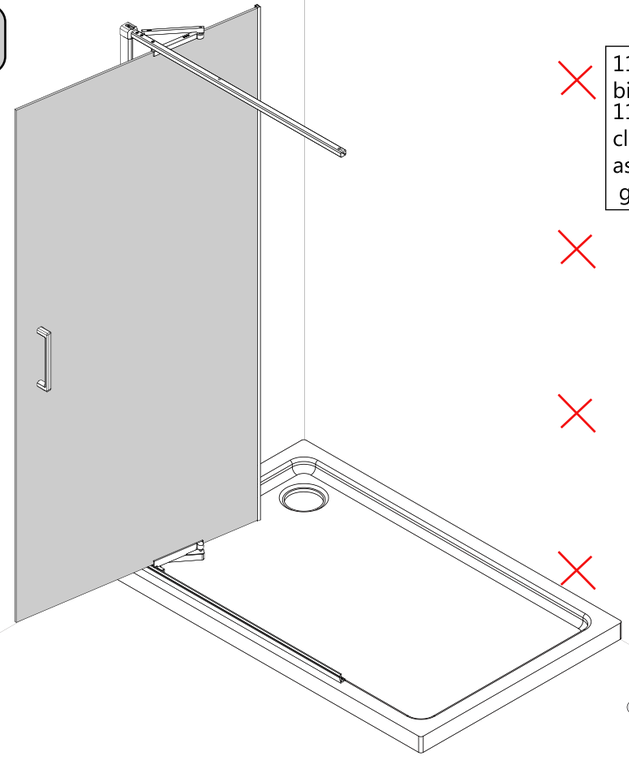
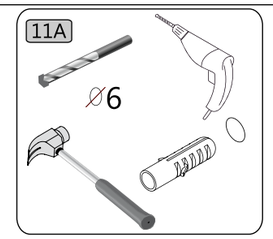


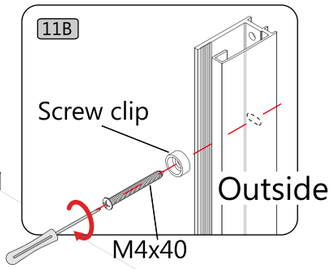
Total width	Door + Inline panel	Y
1100	700+400	1060 - 1080
1160	760+400	1120 - 1140
1200	800+400	1160 - 1180
1300	700+600/900+400	1260 - 1280
1360	760+600	1320 - 1340
1400	800+600/1000+400	1360 - 1380
1500	900+600	1460 - 1480
1600	1000+600	1560 - 1580

11

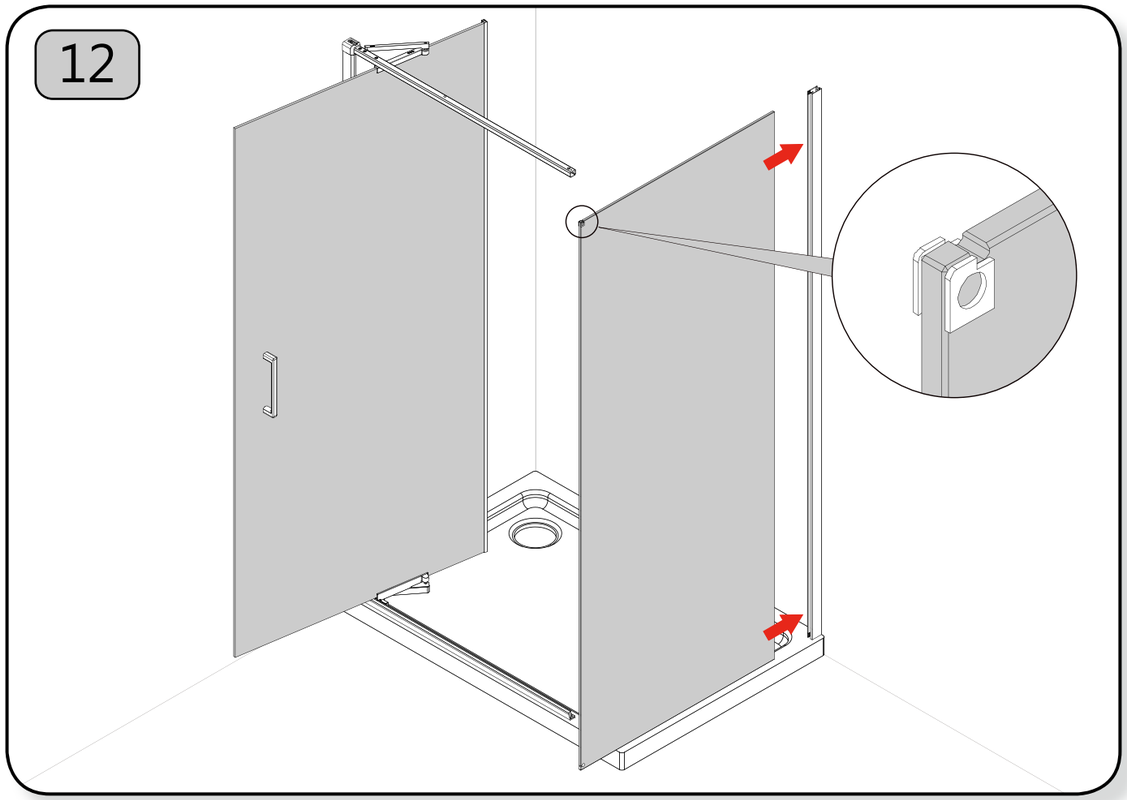


11A. Drill the holes with 6mm bit and insert the wall plug.
11B. Make sure to use the screw clips when fixing the wall profile as these protect the edge of the glass .



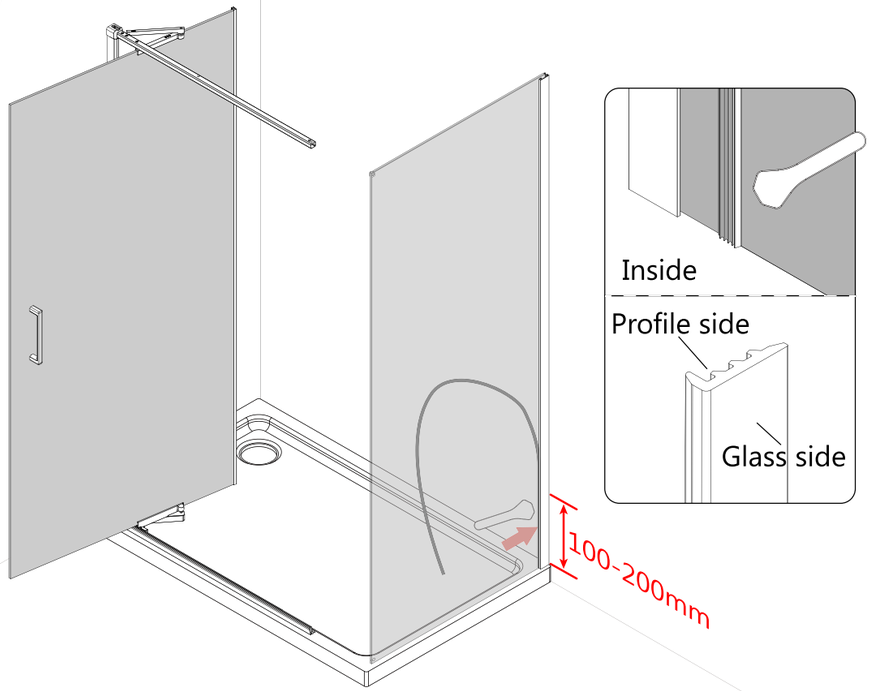


12



13

Adjust the side panel in and out of the wall profile to ensure the distance from the tray edge to the bottom profile is equal on each end.



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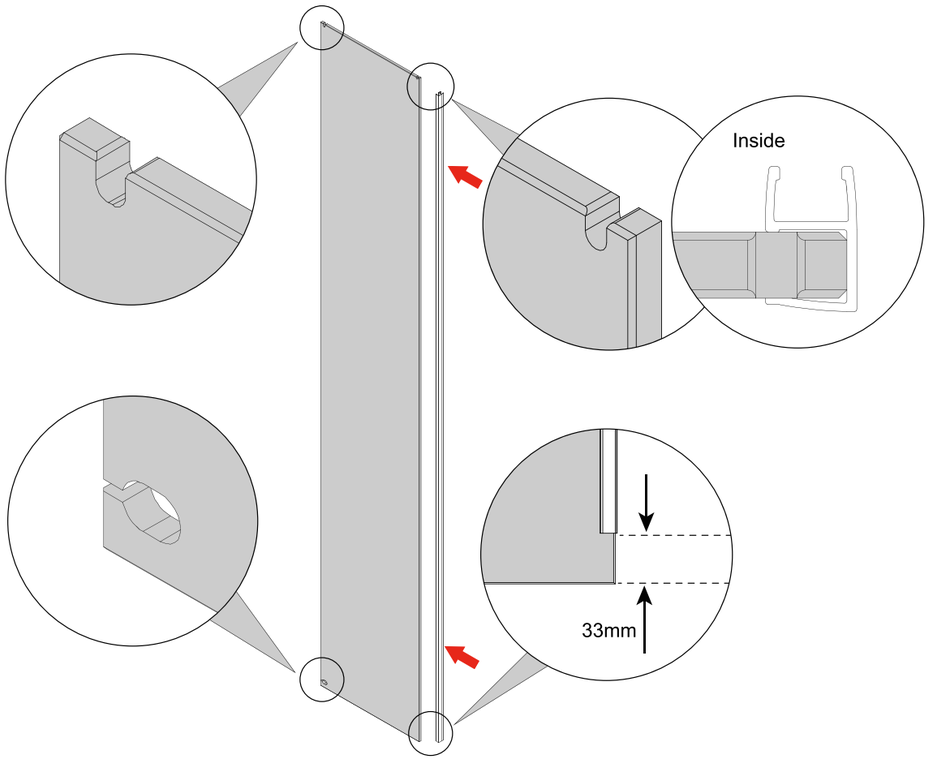

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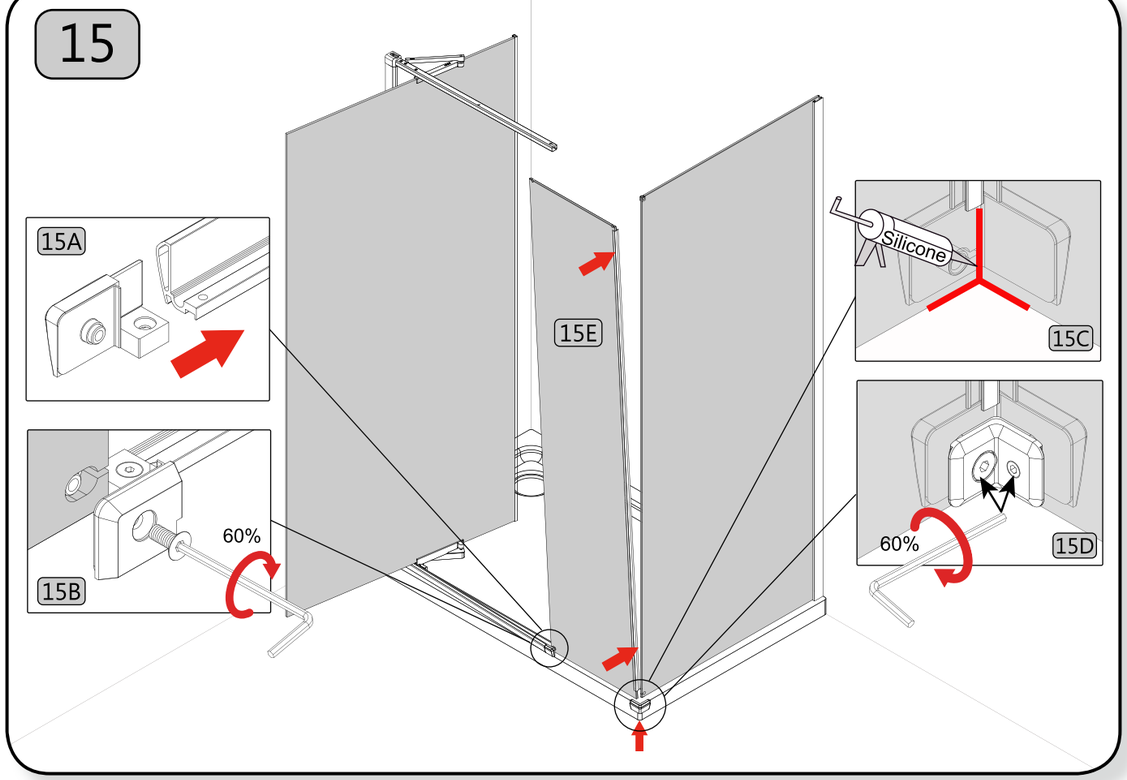

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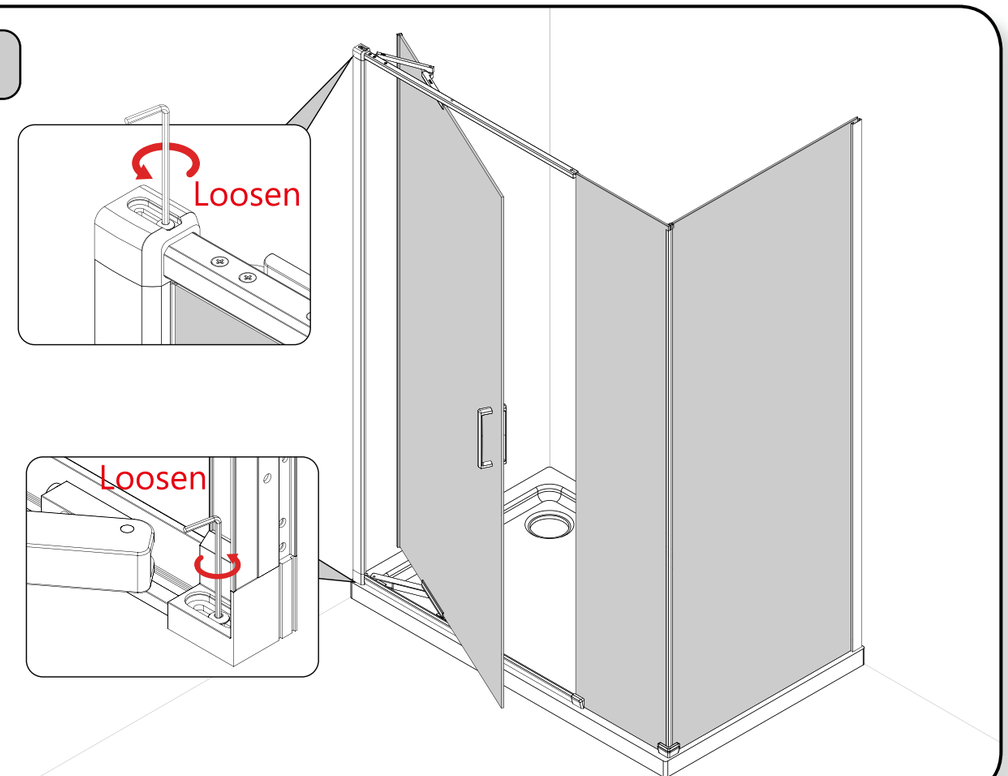

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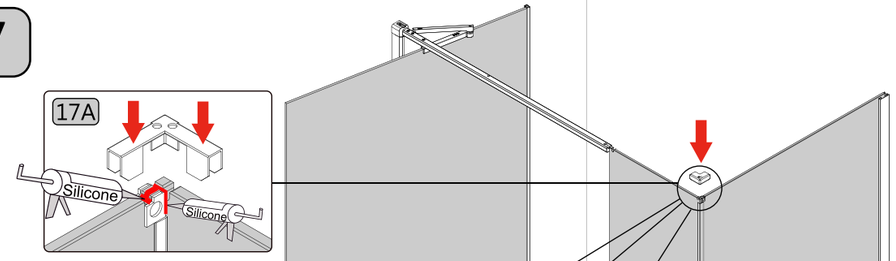

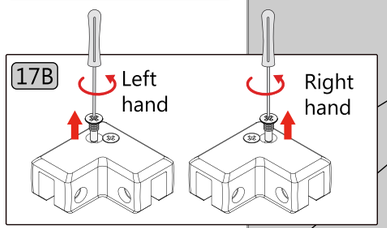

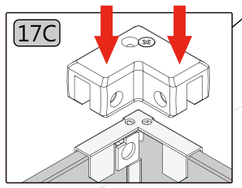

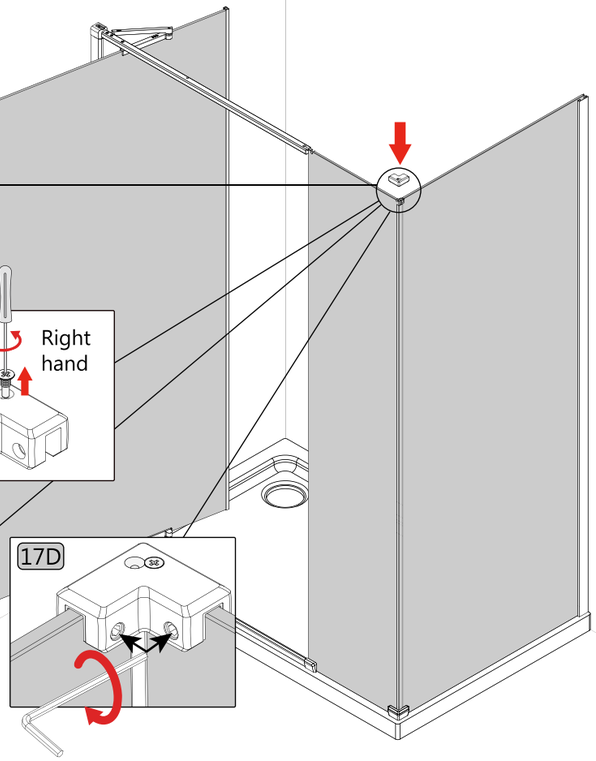

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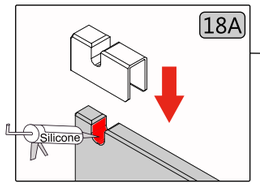

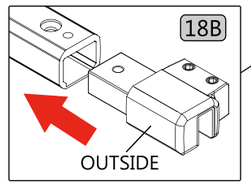

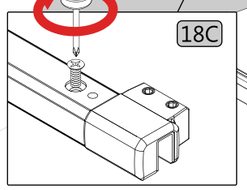

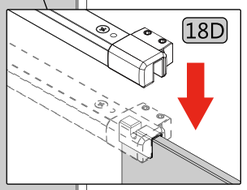

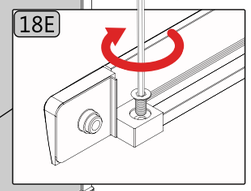

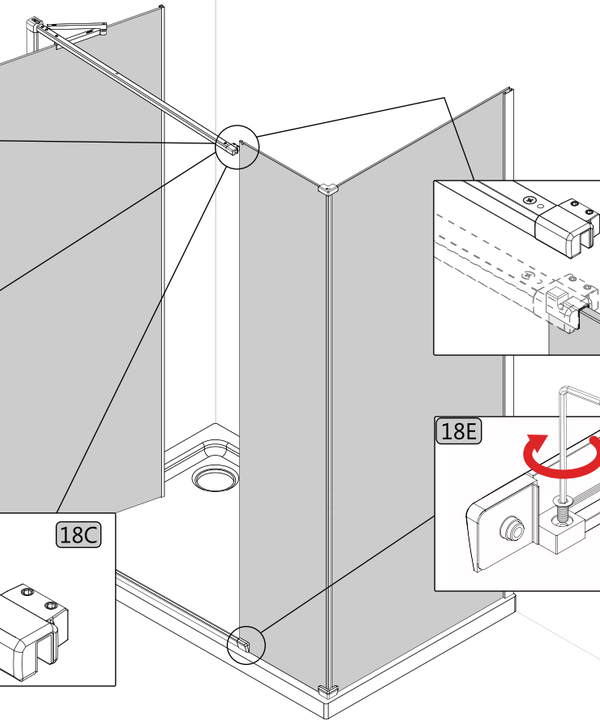

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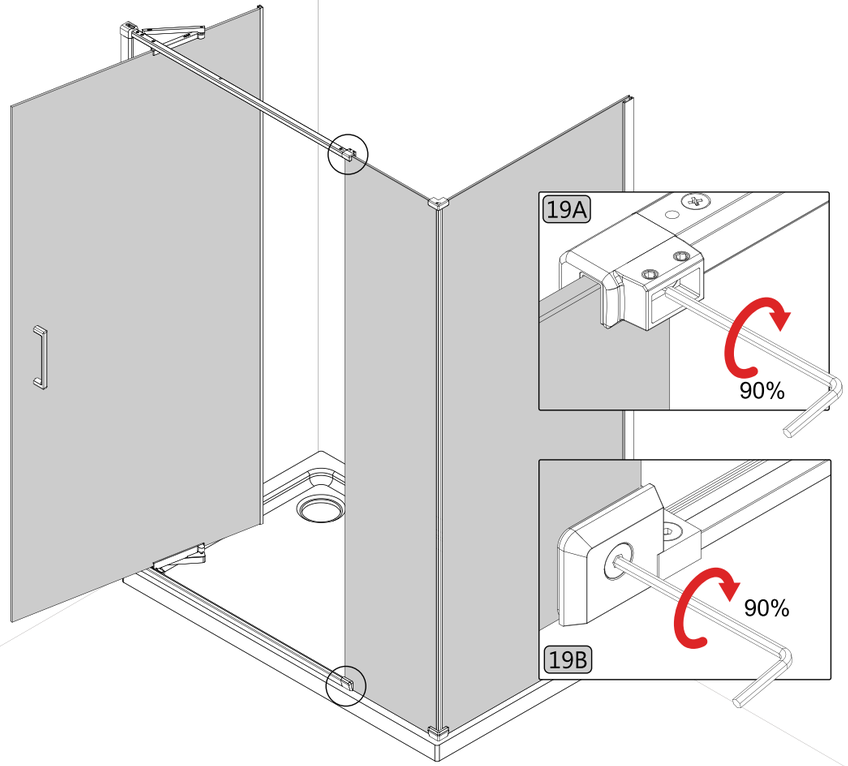
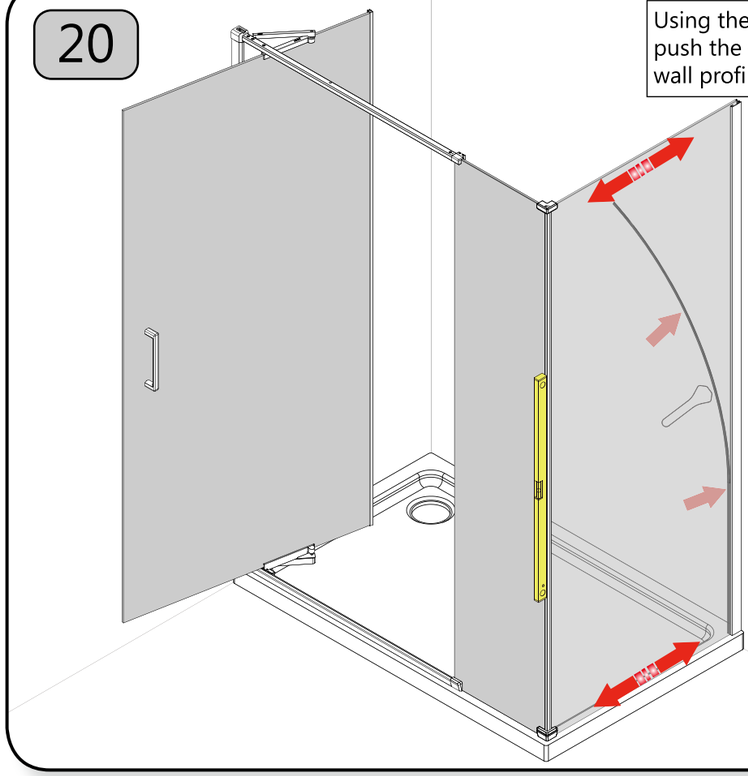
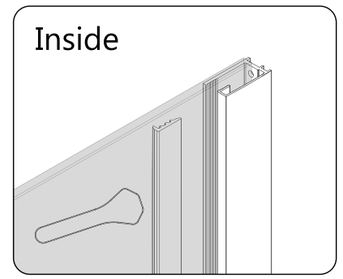
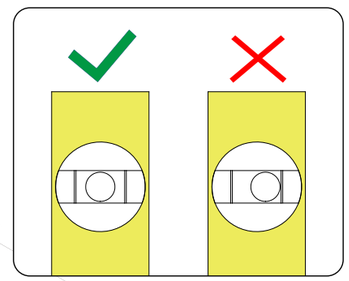


20

Using the installation tool provided push the wedge gasket fully into the wall profile.







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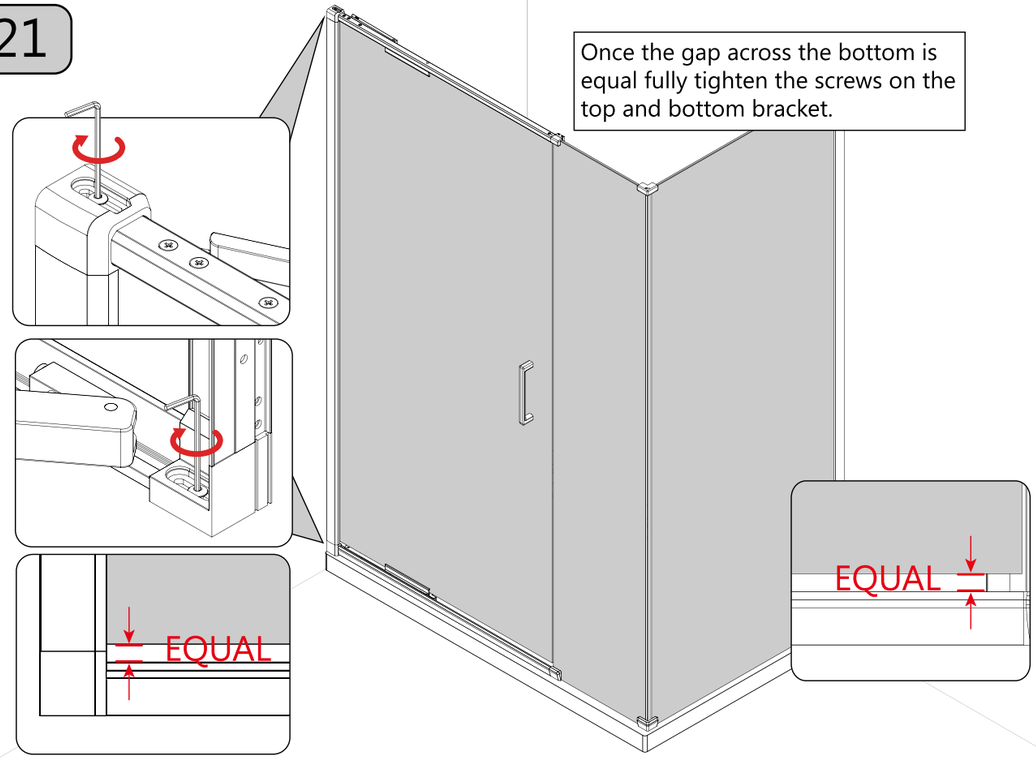
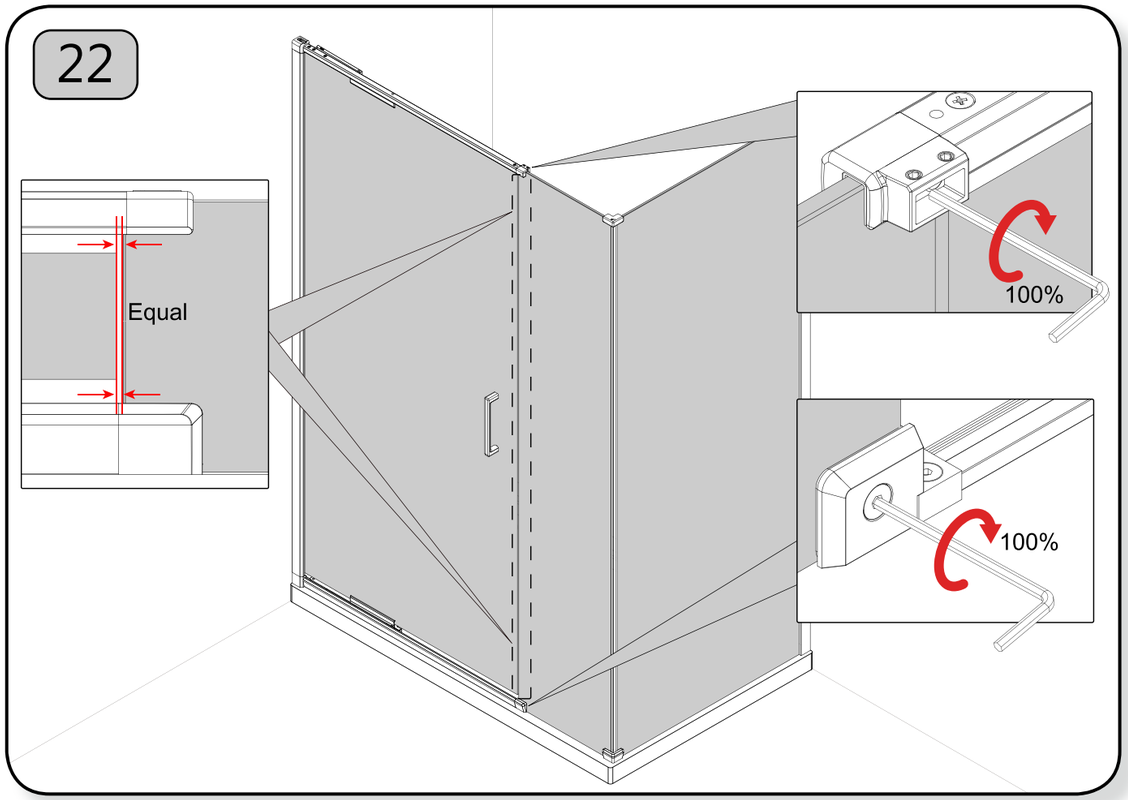
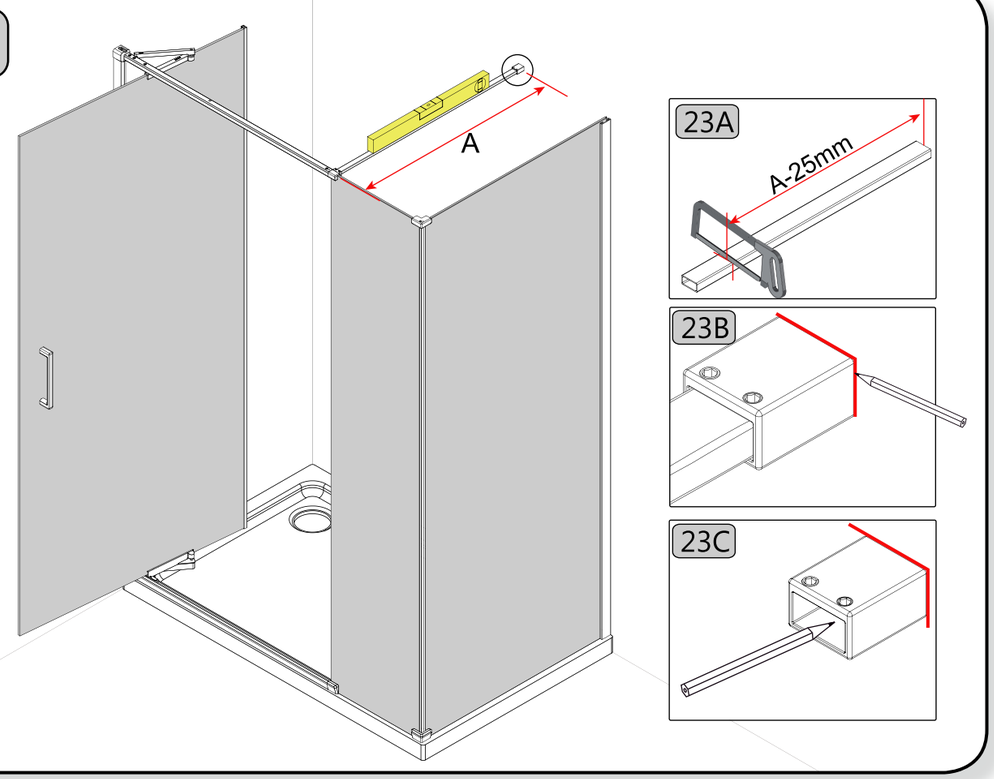

Once the gap across the bottom is equal fully tighten the screws on the top and bottom bracket.
EQUAL
EQUAL

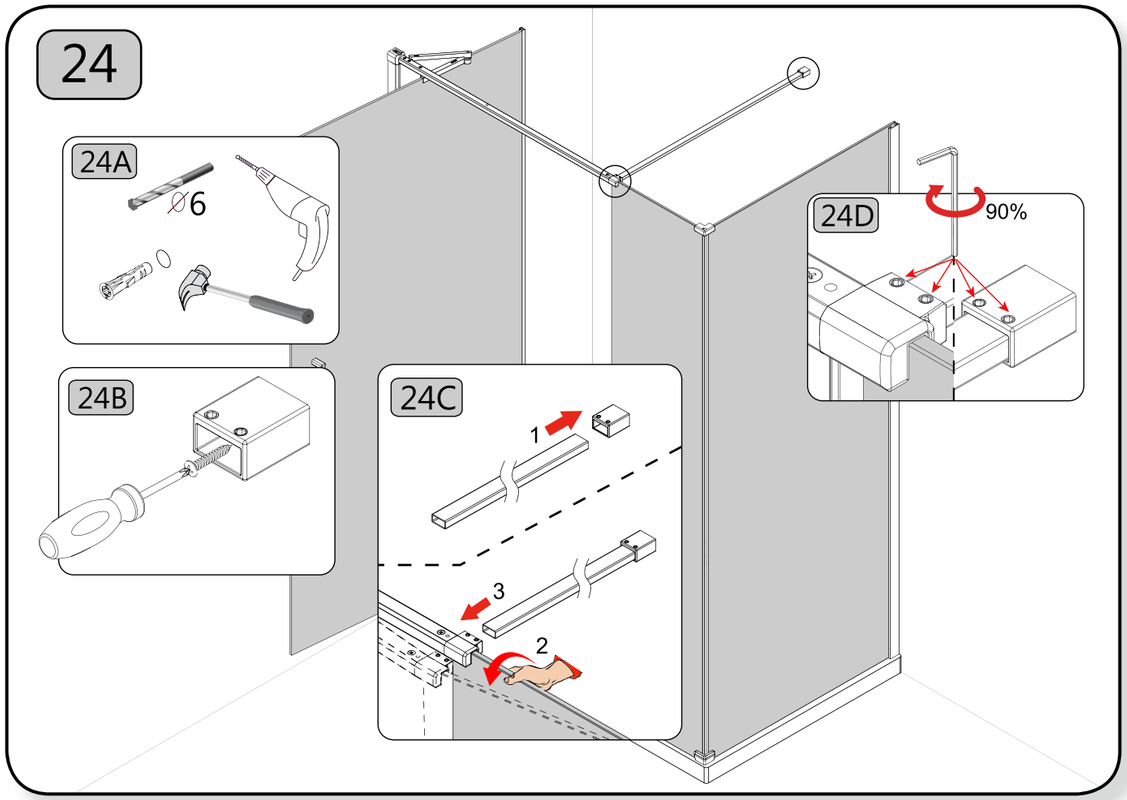
22


Equal
100%
100%

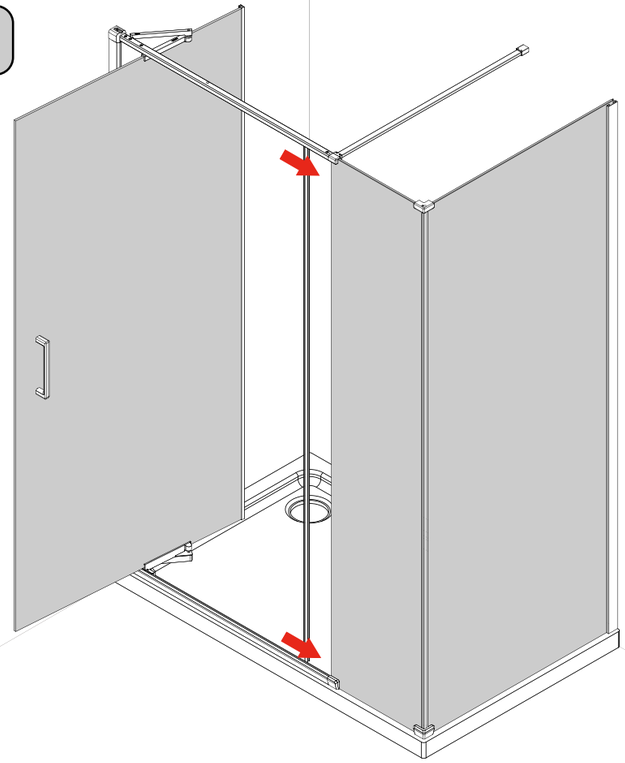
23

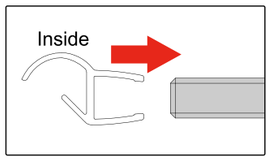

A
23A
A-25mm
23B
23C

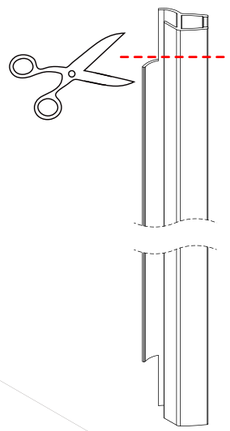
24


24A
Ø6
24B
24C
1
2
3
24D
90%

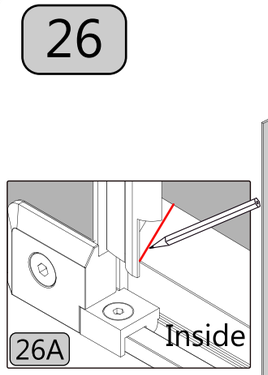
25

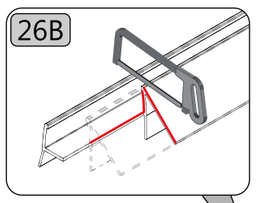


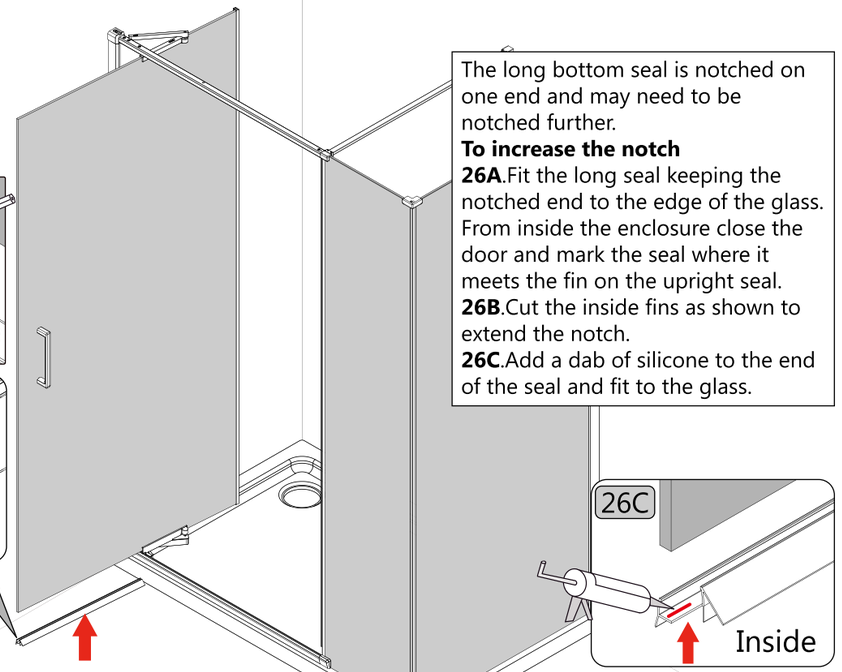




26

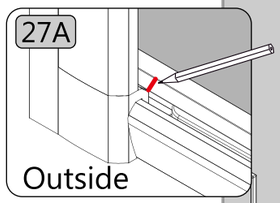


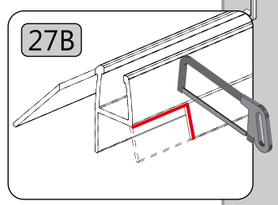


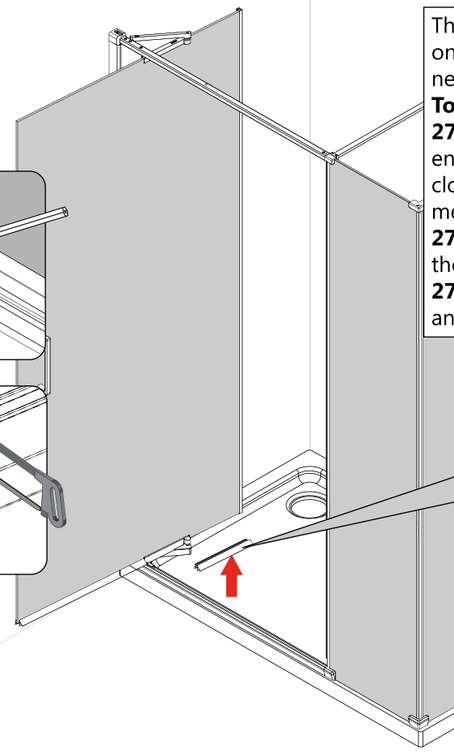


The long bottom seal is notched on one end and may need to be notched further.
To increase the notch
26A.Fit the long seal keeping the notched end to the edge of the glass. From inside the enclosure close the door and mark the seal where it meets the fin on the upright seal.
26B.Cut the inside fins as shown to extend the notch.
26C.Add a dab of silicone to the end of the seal and fit to the glass.

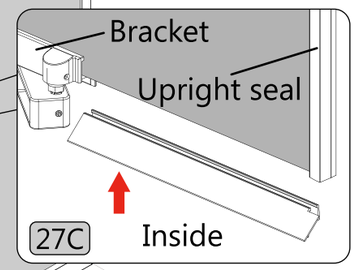
27







The short bottom seal is also notched on one end to suit Max. adjustment and may need to be notched further.
To increase the notch
27A. Fit the short seal keeping the notched end to the edge of the glass. From outside close the door and mark the seal where it meets the bottom bracket.
27B. Cut the outside fin as shown to extend the notch.
27C. The seal should be tight to the bracket and the upright seal.



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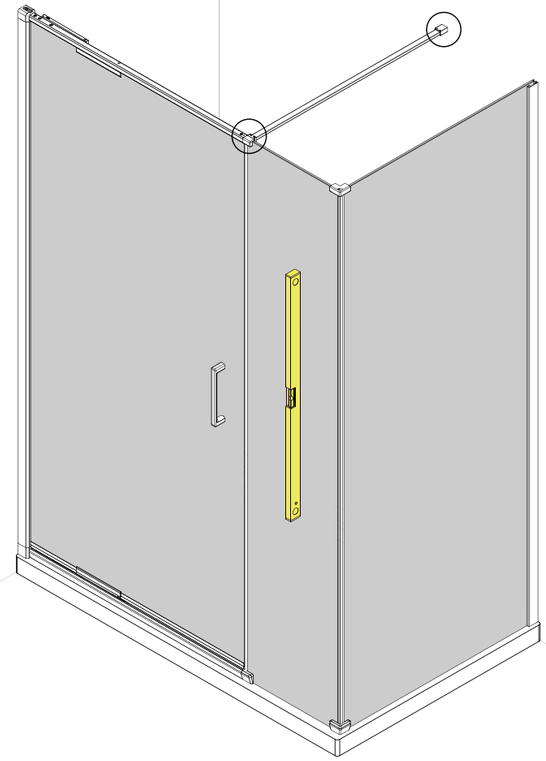

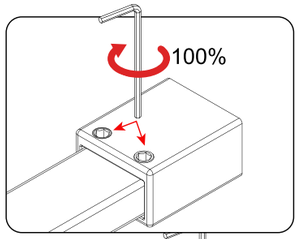

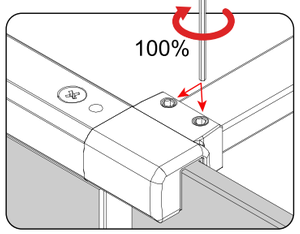

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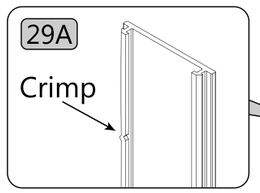
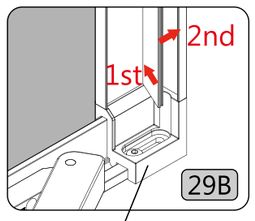
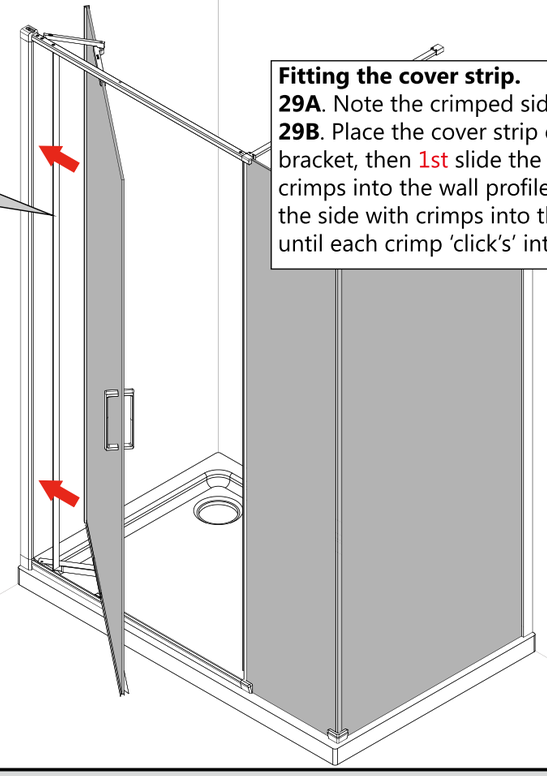
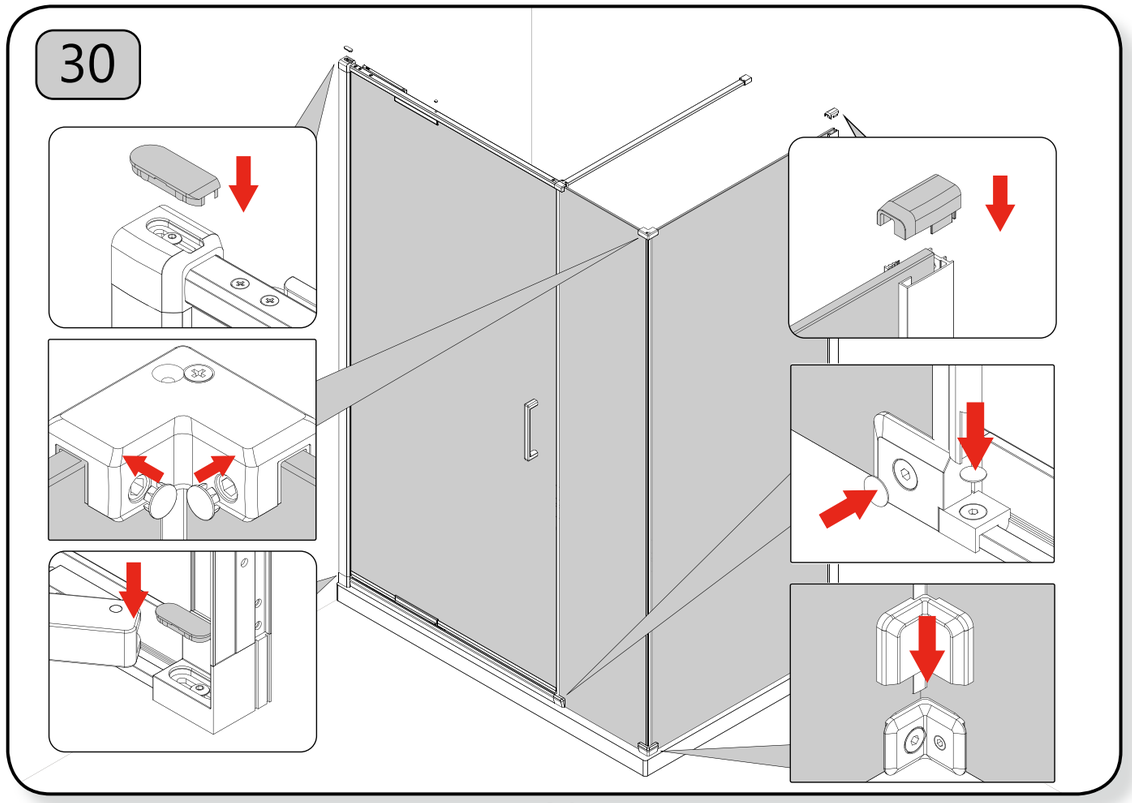






Fitting the cover strip.
29A. Note the crimped side of the profile.
29B. Place the cover strip on the bottom bracket, then 1st slide the side with no crimps into the wall profile, 2nd push the side with crimps into the profile until each crimp 'click's' into place.

30



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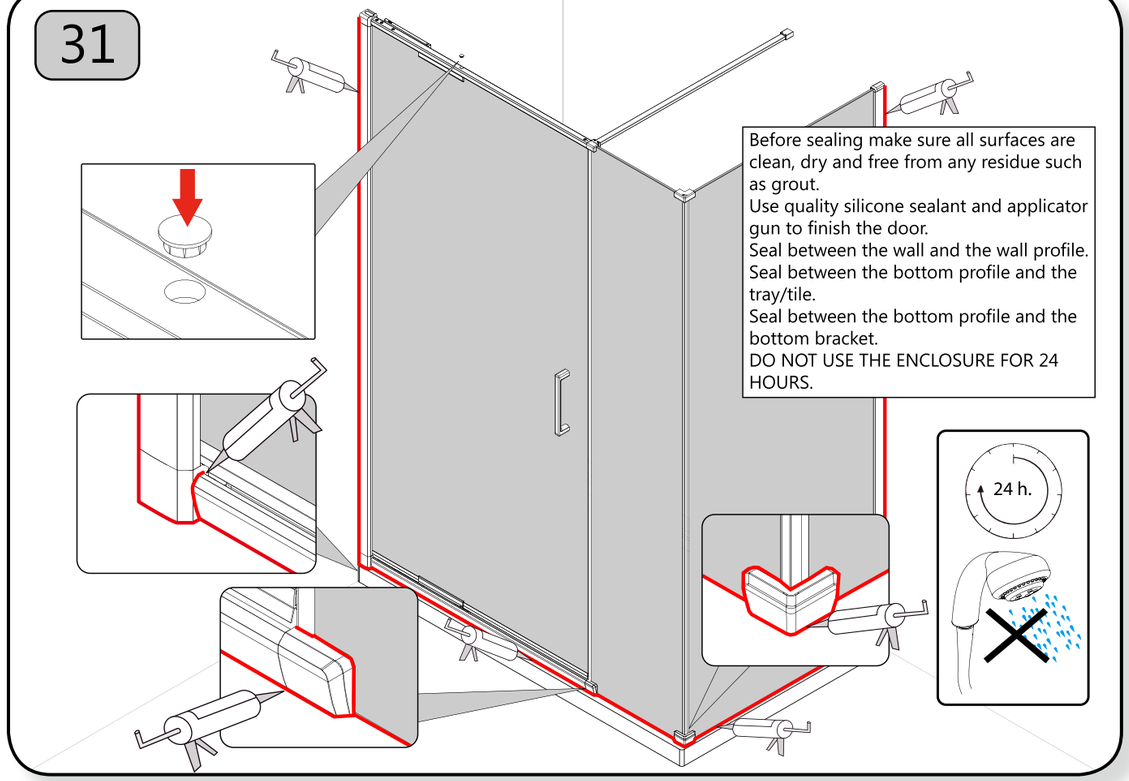

Before sealing make sure all surfaces are clean, dry and free from any residue such as grout.
Use quality silicone sealant and applicator gun to finish the door.
Seal between the wall and the wall profile.
Seal between the bottom profile and the tray/tile.
Seal between the bottom profile and the bottom bracket.
DO NOT USE THE ENCLOSURE FOR 24 HOURS.

CE	
Merlyn Industries LTD (MER 11)	
DOP:CE8SP1.2	
19	
EN 14428	
Shower enclosures with aluminium profiles and safety glass	
Cleanability	:Pass
Impact resistance/ shatter properties	:Pass
Durability	:Pass

To download the Declaration of Performance (DOP) for this product please use the link below.
https://merlynshowering.com/aftersales-support/dop-certs/

For further information please contact: IRL:0567791555 UK:08081011429