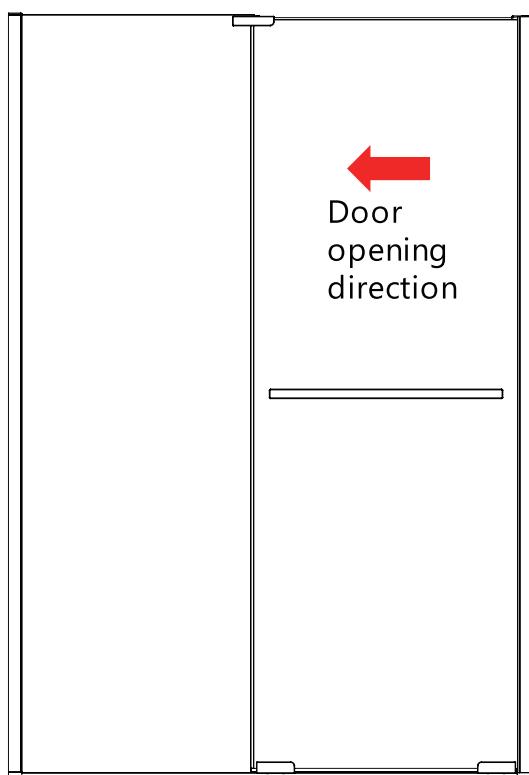


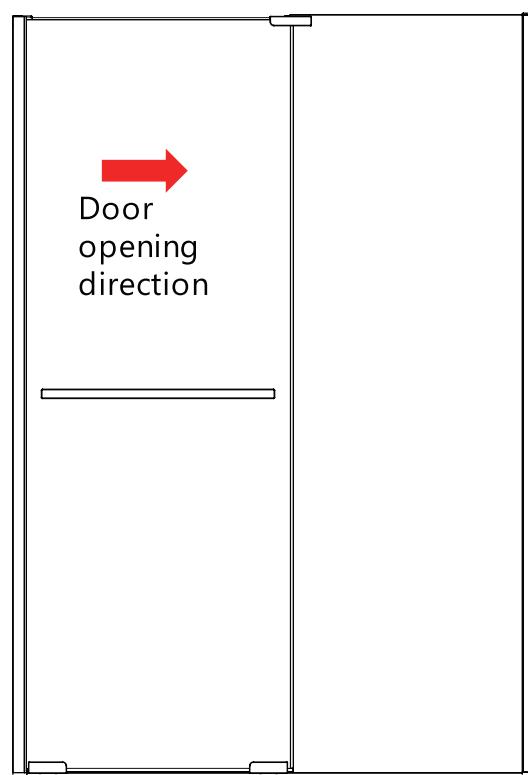
Installation Guide

Sliding door

Left hand



Right hand



IMPORTANT:
**Please read the complete instructions
before commencing fitting.**

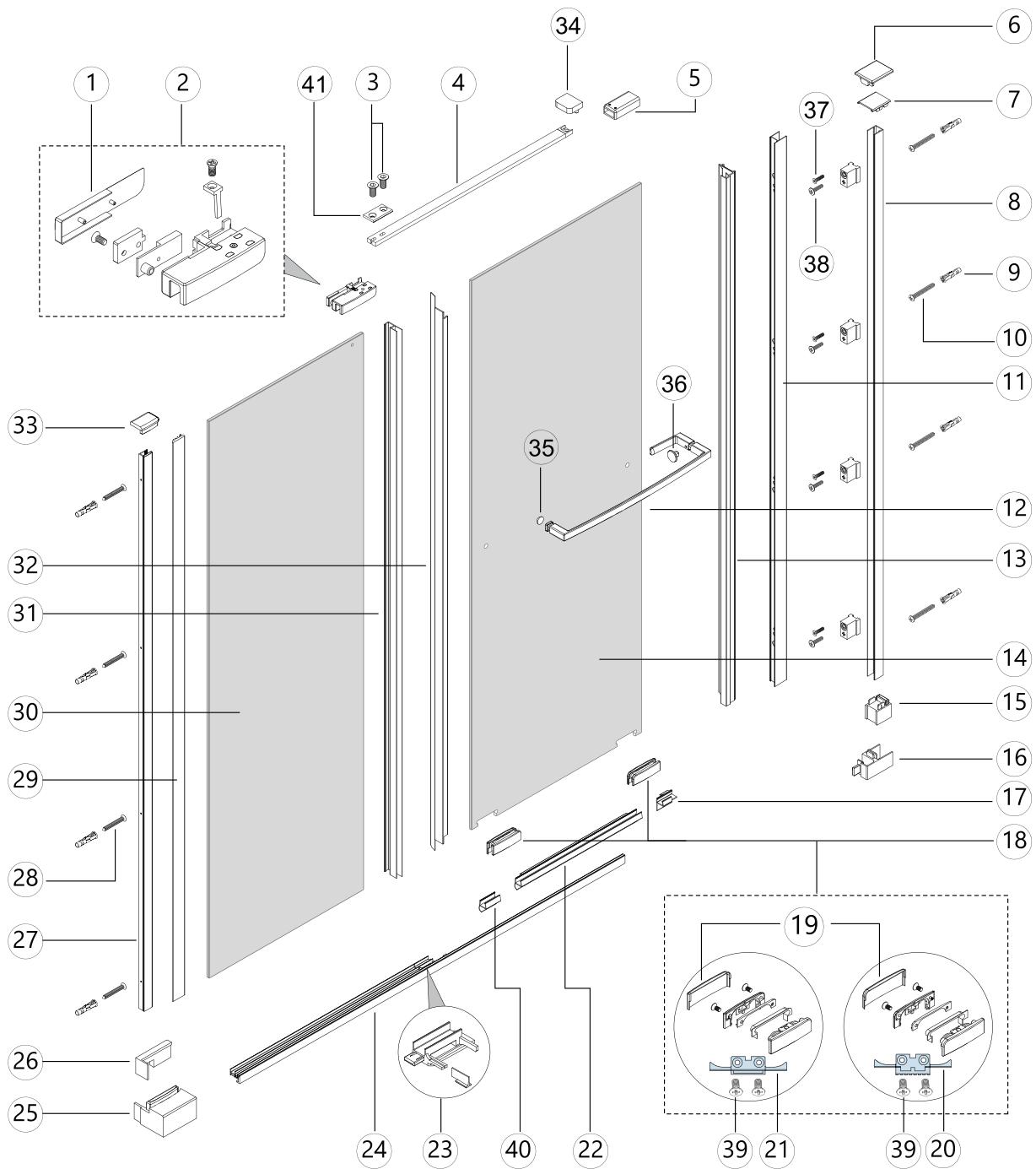
Make sure the tray is 100% level in all directions.
Do Not attempt to install the product unless you can tick all 4 boxes satisfactorily.

- 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.

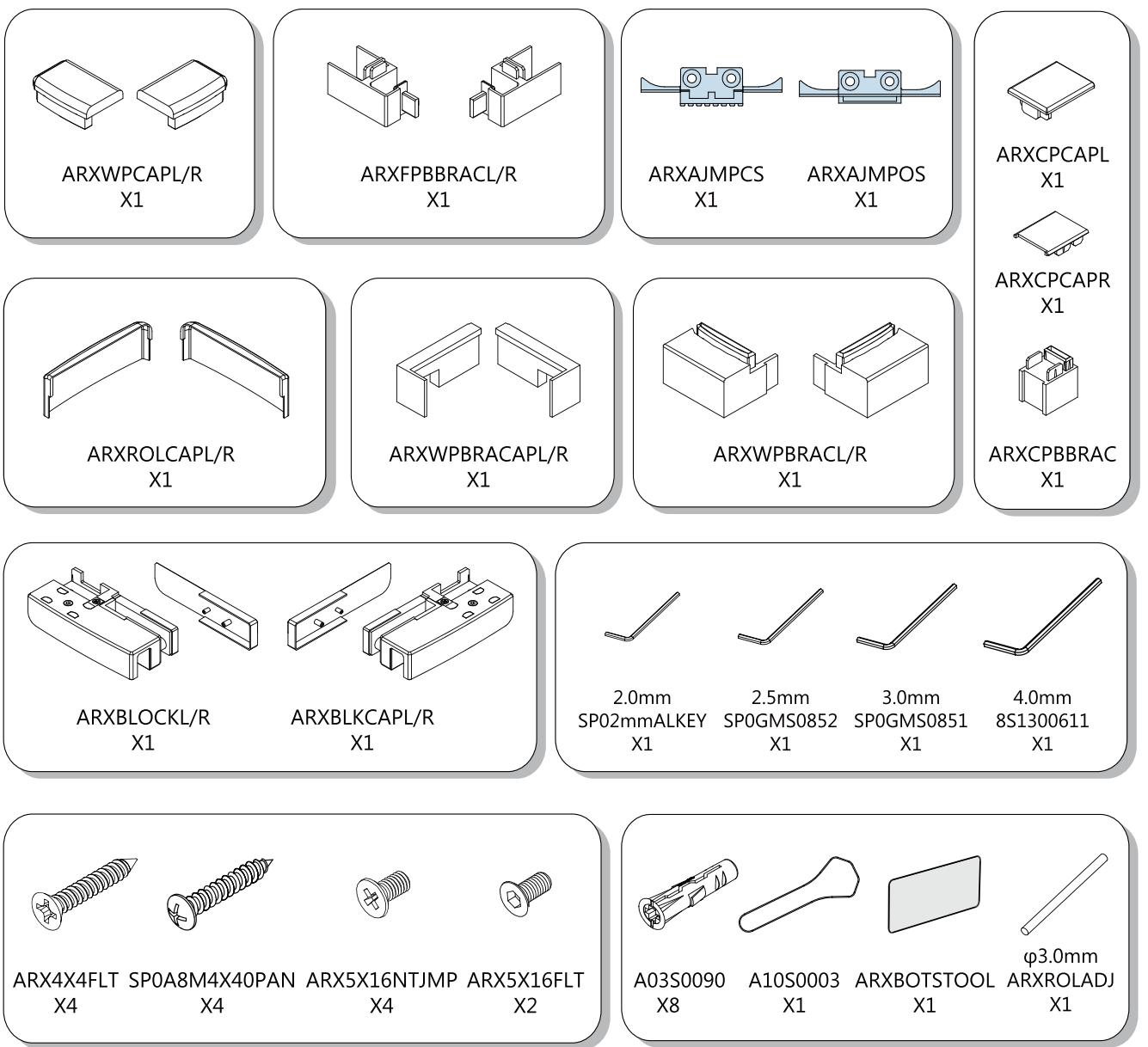
It may also be necessary to consult your tiling supplier about the correct method for drilling your tiles.

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.

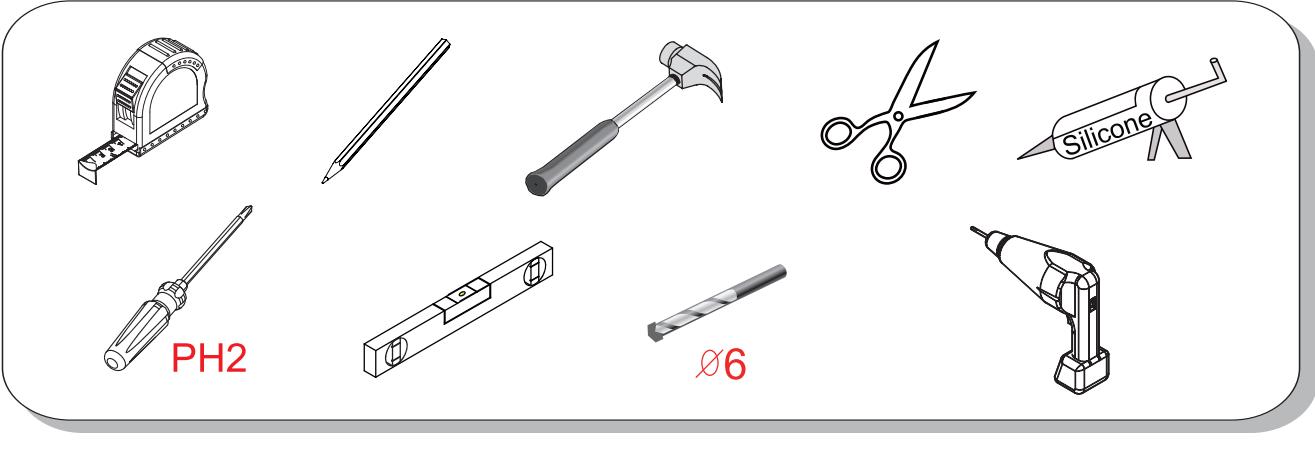


No.	QTY	Descriptions	Code	No.	QTY	Descriptions	Code	No.	QTY	Descriptions	Code
①	1	Top guide block cover cap	ARXBLKCAPL/R	⑯	1	Closing post bottom bracket	ARXCPBBRAC	⑨	1	Wedge gasket for recess / side pane	ARXWEDGE
②	1	Top guide block	ARXBLOCKL/R	⑯	1	Bottom track end bracket	ARXFPPBBRACL/R	⑩	1	Fixed panel	B
③	2	M5x16 screw for top guide	ARX5X16FLT	⑯	1	Bottom closing side seal	ARXSMLBSCSL/R	⑪	1	Fixed panel seal	ARXFPSEAL ARXFPSEALSM
④	1	Support bar	ARXINBAR	⑯	2	Roller set	ARXROLSETL/R	⑫	1	Moving panel seal	ARXMPSEALL
⑤	1	Wall bracket	ARXWALLBRAC	⑯	2	Roller cover cap	ARXROLCAPL/R	⑬	1	Wall profile top cover cap	ARXWPCAPL/R
⑥	1	Closing side outside top cap	ARXCPACPL	⑯	1	Roller anti jump for closing side	ARXAJMPCS	⑭	1	Inline Support bar cover plate	ARXSUPPLT
⑦	1	Closing side inner top cap	ARXCPACPR	⑯	1	Roller anti jump for opening side	ARXAJMPOS	⑮	1	Handle clear dot	ARXHLDOT
⑧	1	Closing side wall profile include insert plug	ARXCPBLOC	⑯	1	Bottom seal	D	⑯	1	Handle knob small cover cap	ARXSHDLCAP
⑨	8	6MM wall plug	A03S0090	⑯	1	Bottom bridge bracket	ARXBDGBRACL/R	⑯	4	ST4*20 lock screw for closing post	ARXCLPST4X20
⑩	4	ST4*30 round head screw	SP0A8M4X40PAN	⑯	1	Bottom track set - include seal and other parts	C	⑯	4	ST4*18 lock screw for closing post	ARXCLPST4X18
⑪	1	Closing post	ARXCLOSP	⑯	1	Wall profile bottom bracket	ARXWPBRAACL/R	⑯	4	M4x6 screw for roller anti-jump	ARX5X16NTJMP
⑫	1	handle	ARX-HDL	⑯	1	Wall profile inspection cap	ARXWPBRACAPL/R	⑯	1	Small bottom closing side seal for closing side / side panel	ARXSMILBSSP
⑬	1	Closing seal	ARXCPSEAL	⑯	1	Wall profile (in recess / side panel)	ARXSTDWP	⑯	1	support bar cover plate	ARXGBFXPLTN
⑭	1	Moving panel	A	⑯	4	ST4*40 flat head screw	ARX4X4FLT	⑯	1		

Fixing Kit Components



Tools required

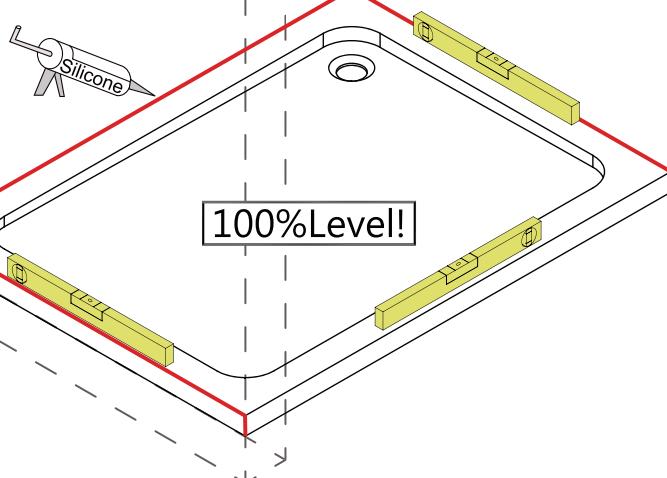
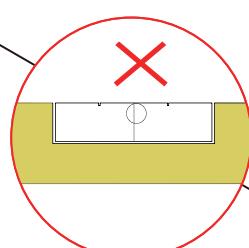
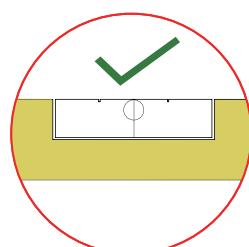


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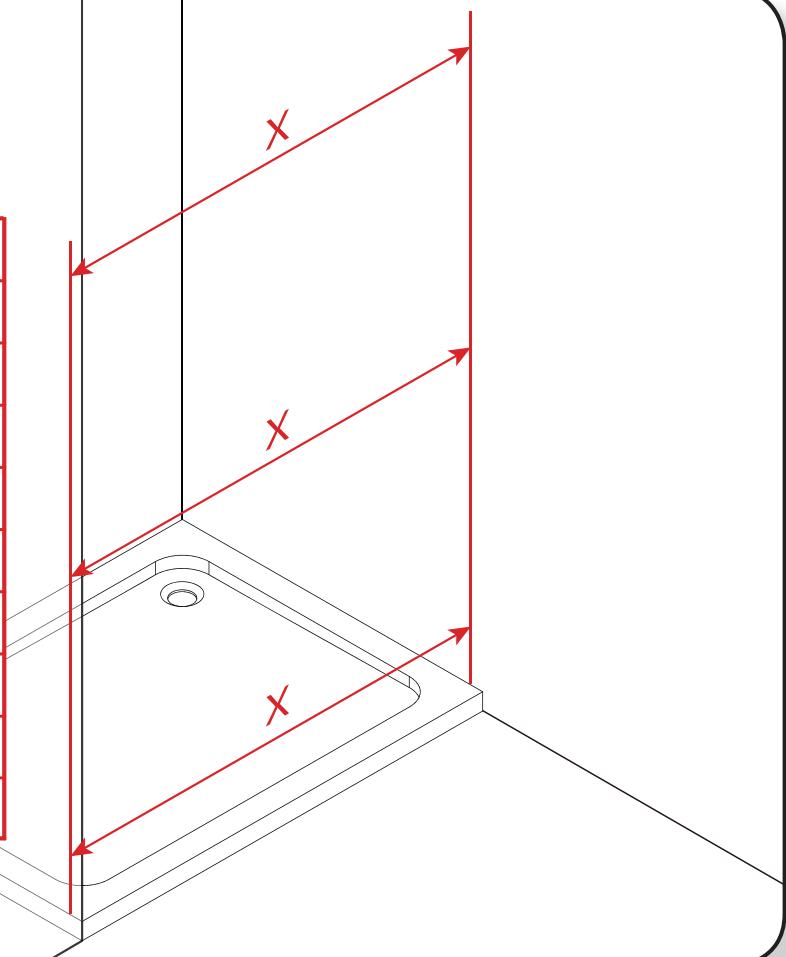
Ensure the shower tray is level in all directions and is properly sealed to the wall. The wall must be tiled down to the top edge of the tray.

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

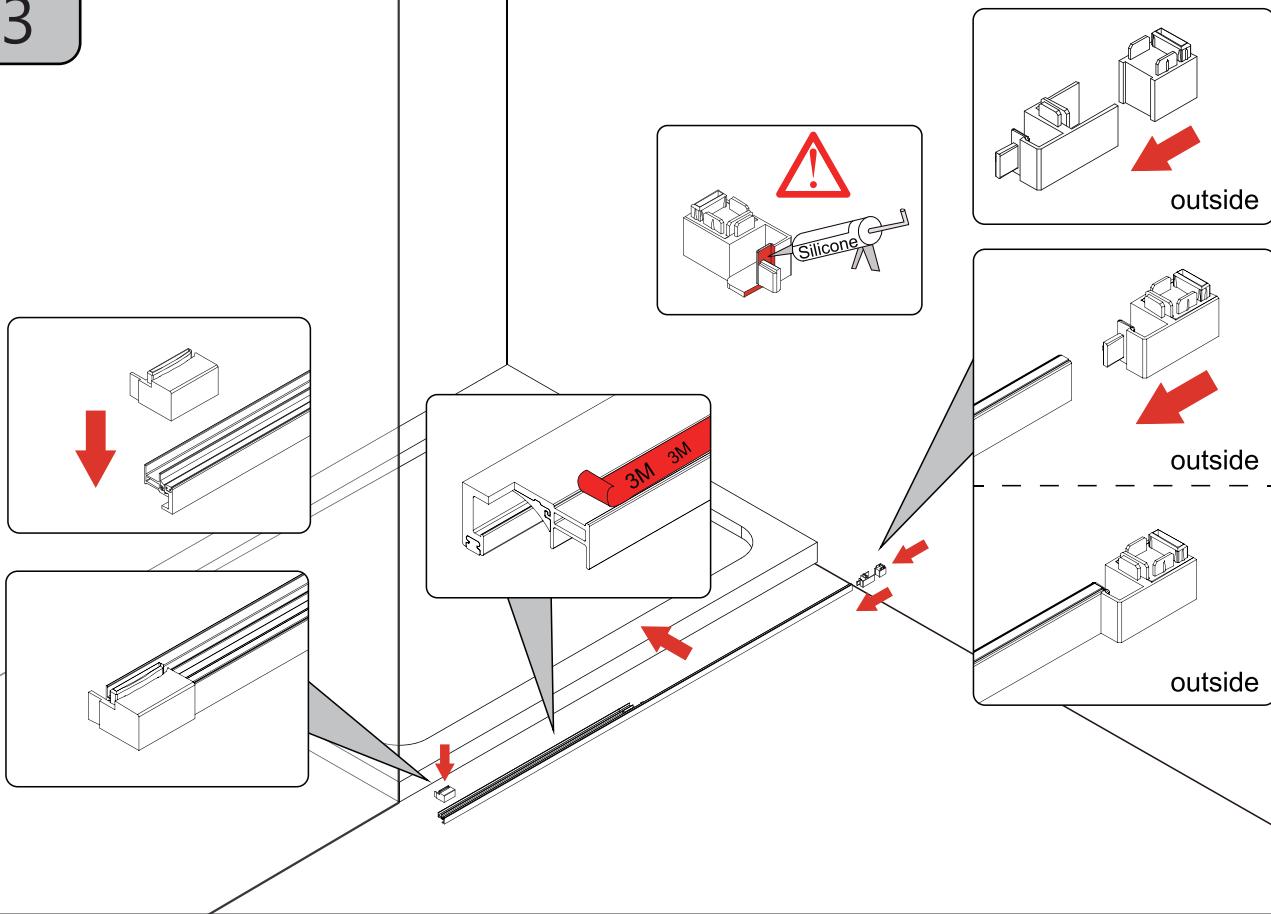
TRAY MUST BE SEALED FULLY AROUND WHERE THE TRAY MEETS THE WALL.

**2**

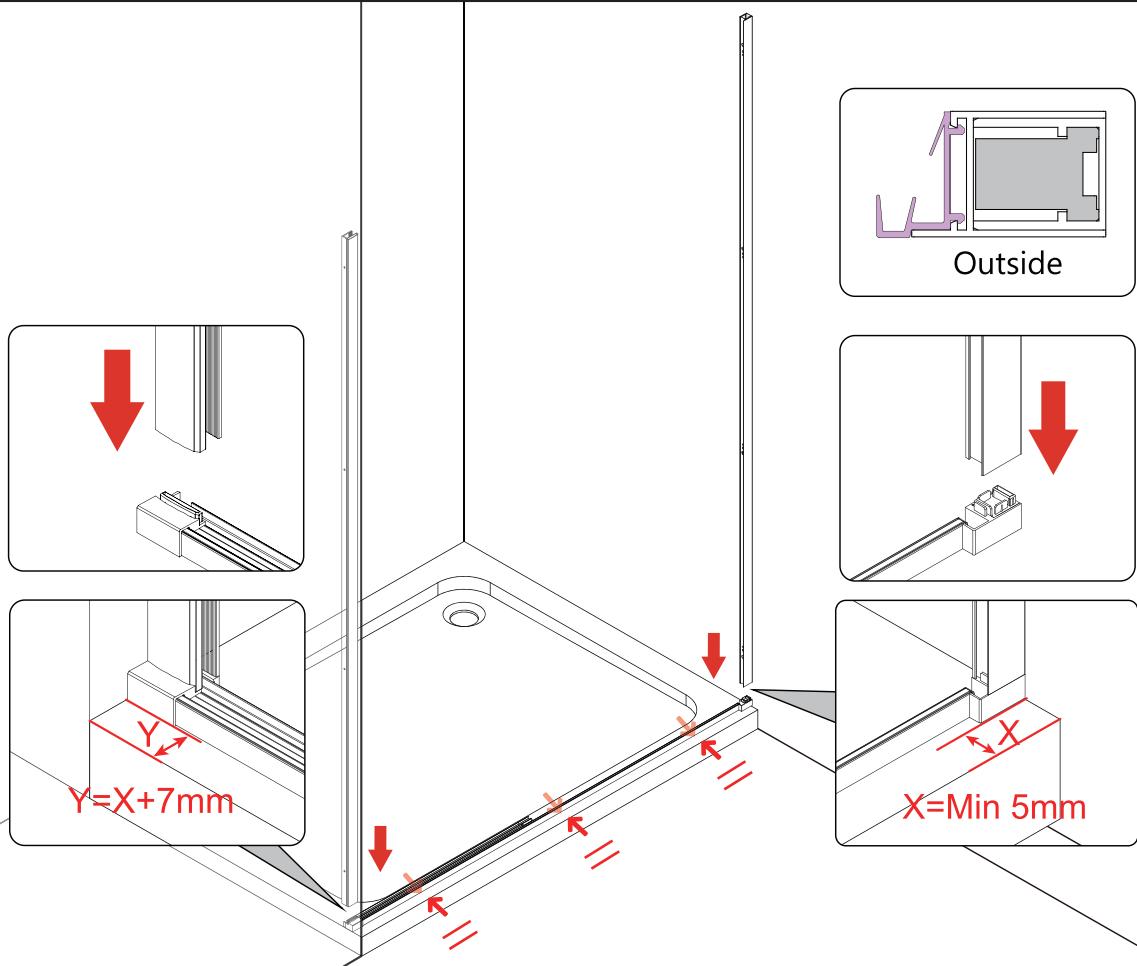
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1100	1065-1100
1200	1165-1200
1300	1265-1300
1400	1365-1400
1500	1465-1500
1600	1565-1600
1700	1665-1700
1800	1765-1800



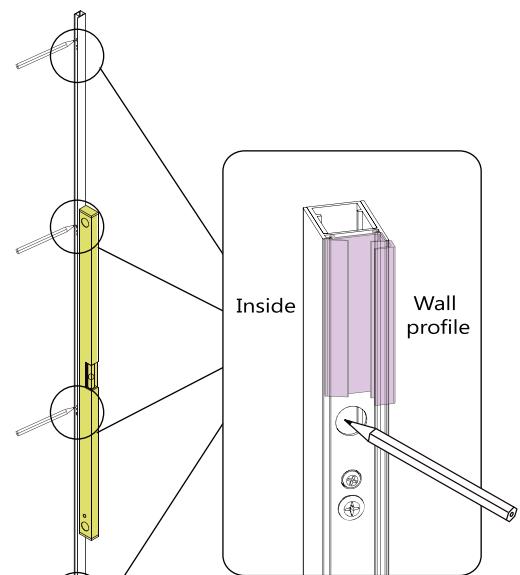
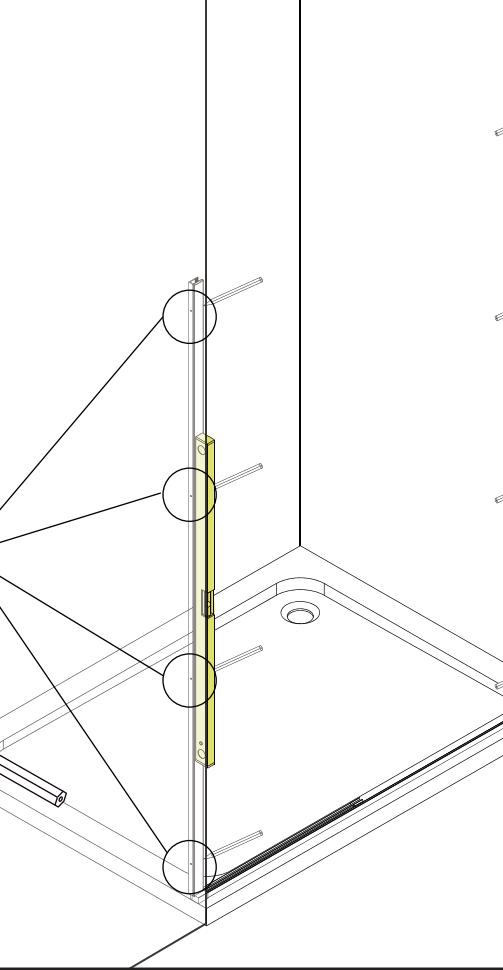
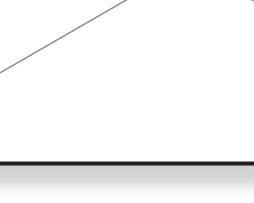
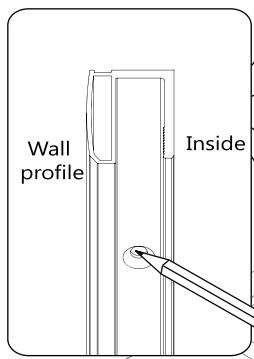
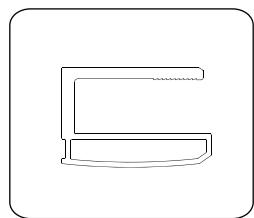
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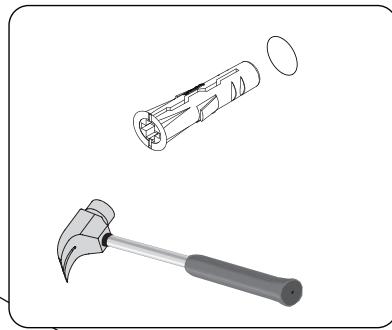
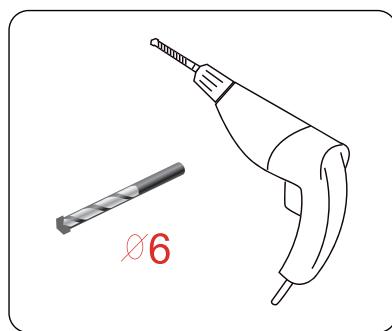
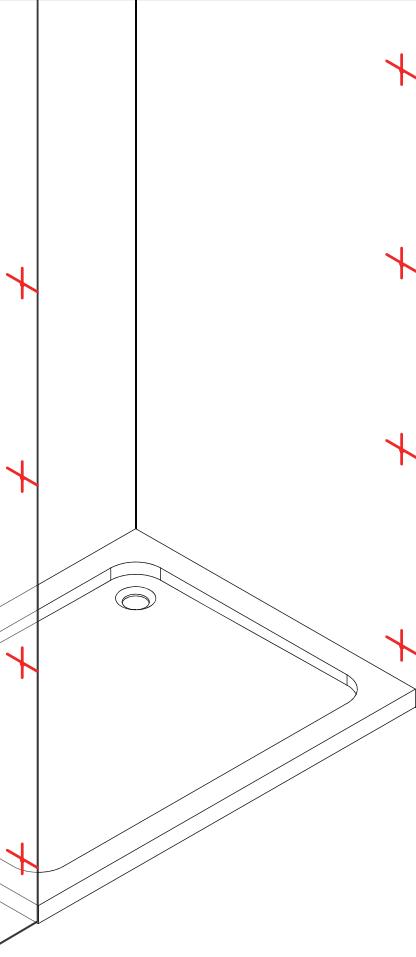
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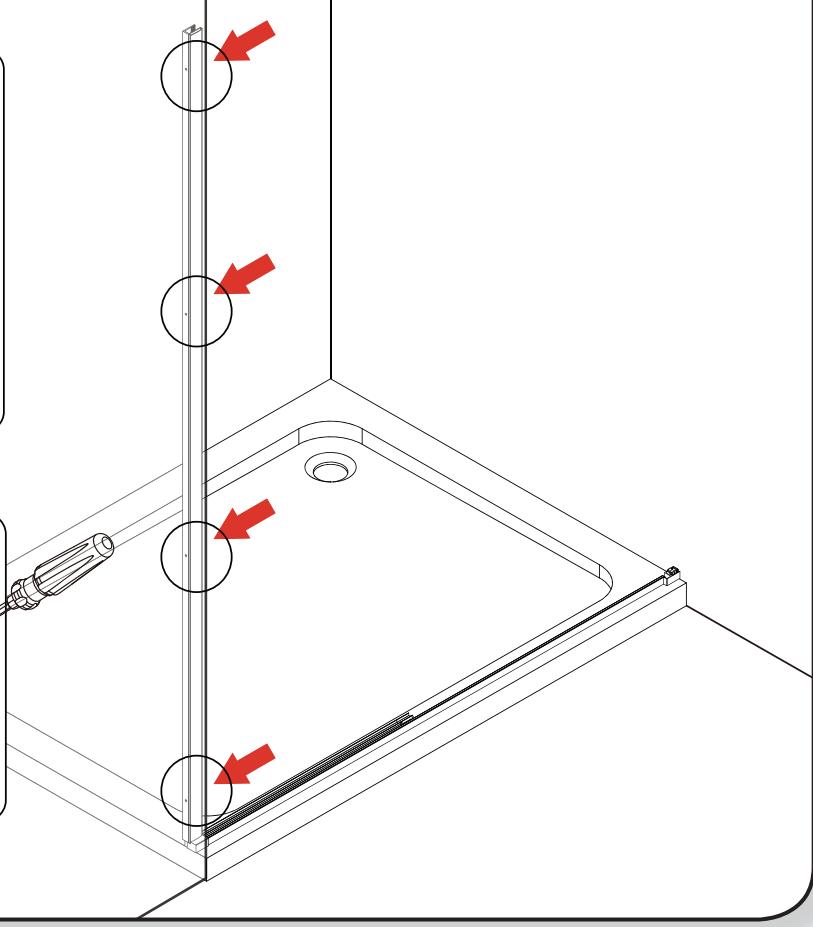
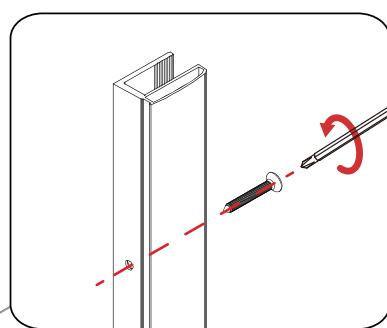
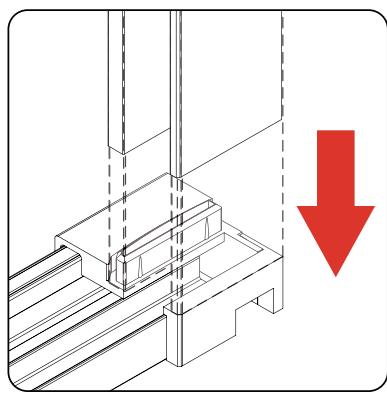
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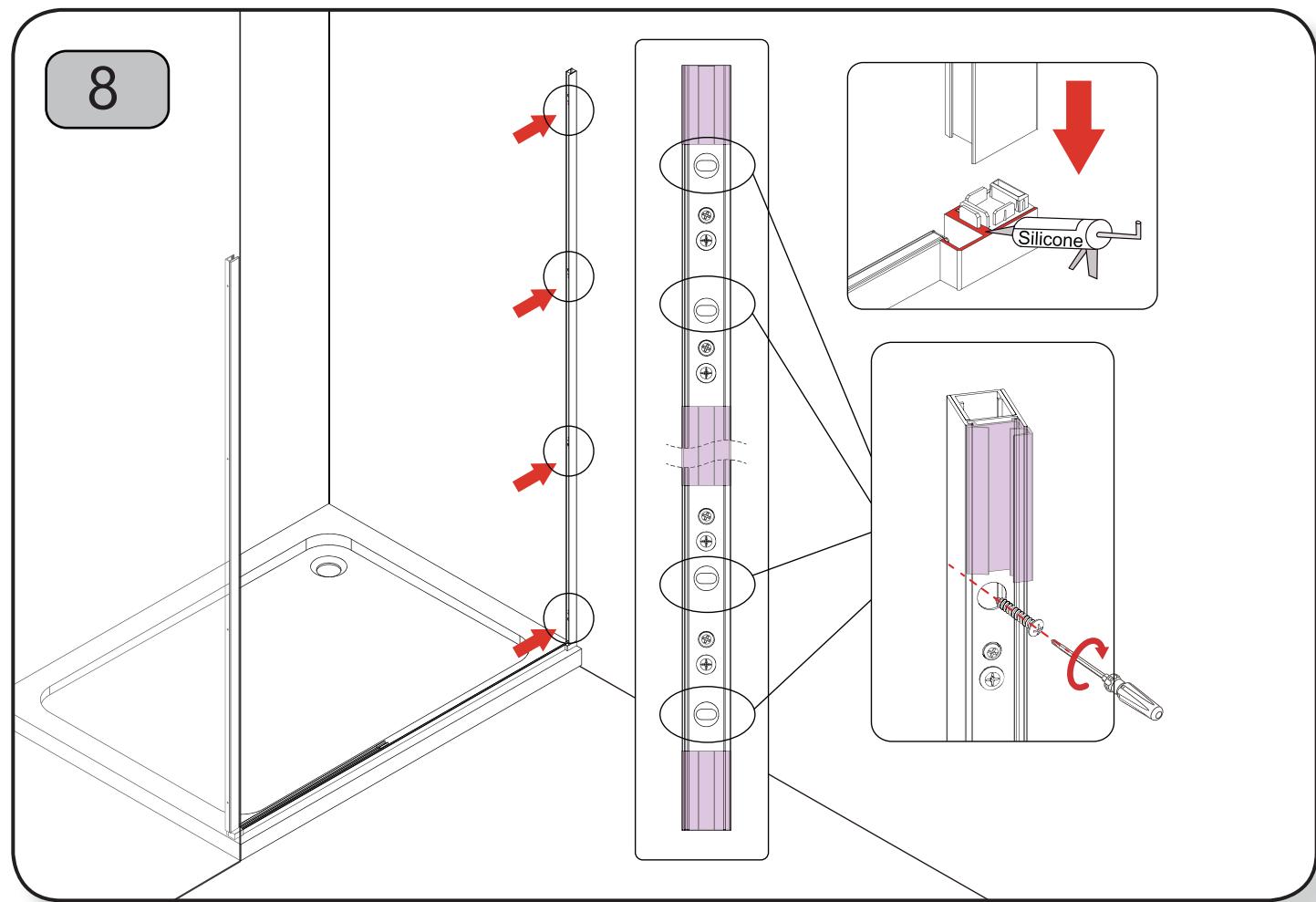
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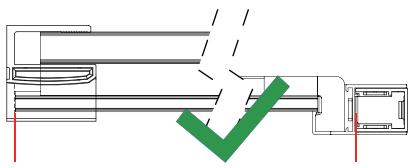


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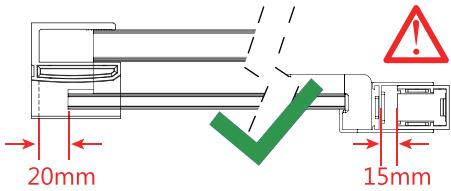


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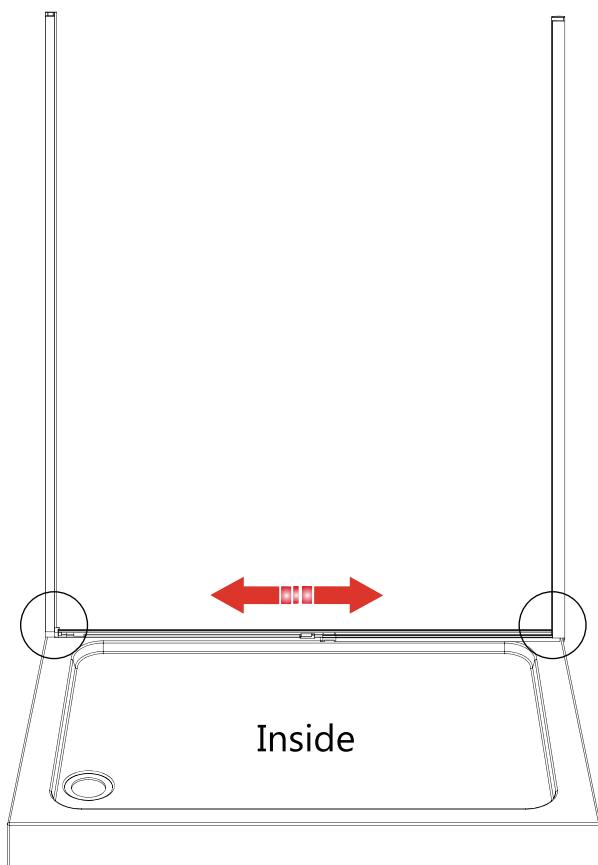
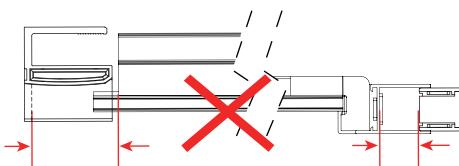
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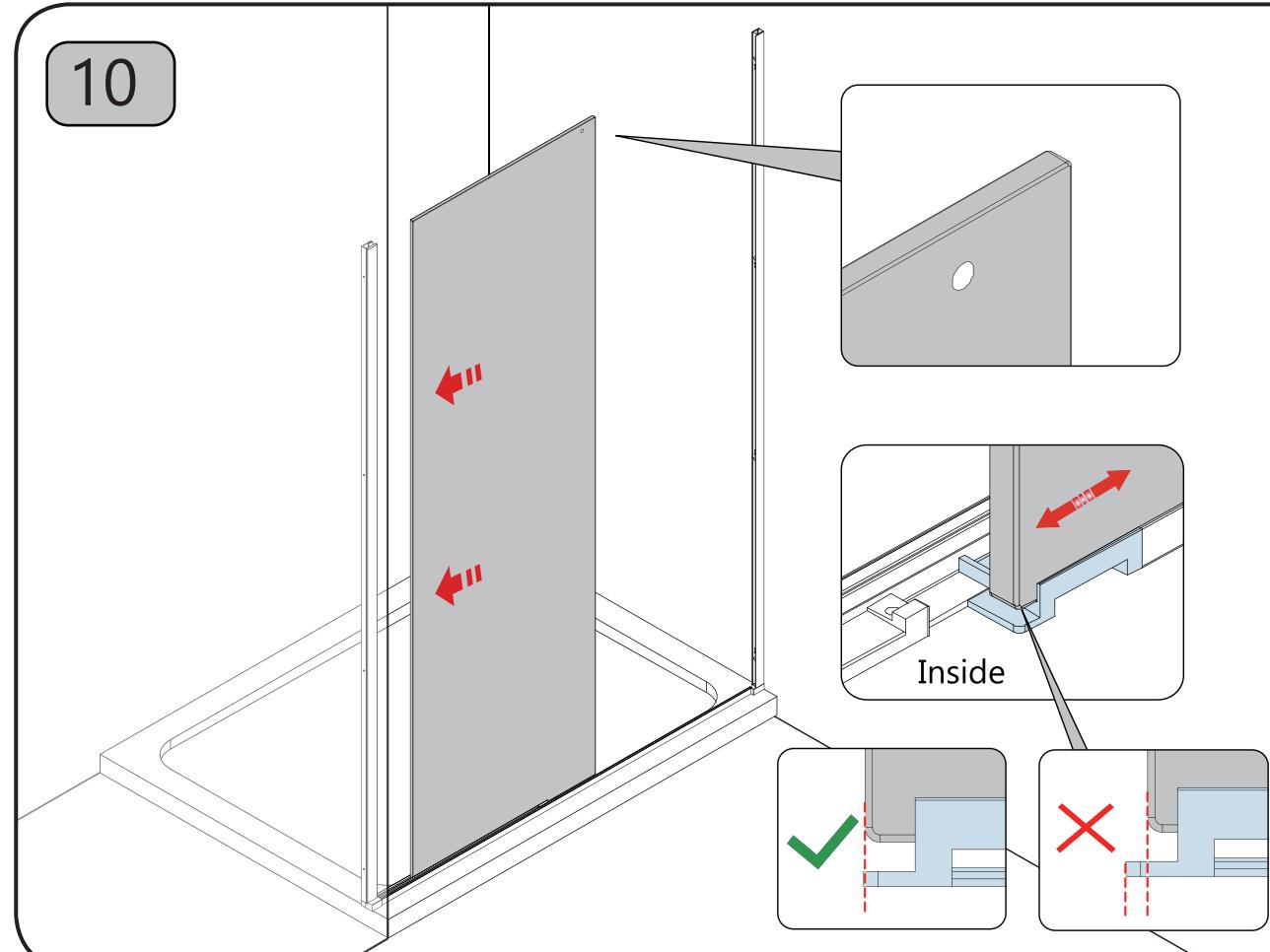
Max adjustment



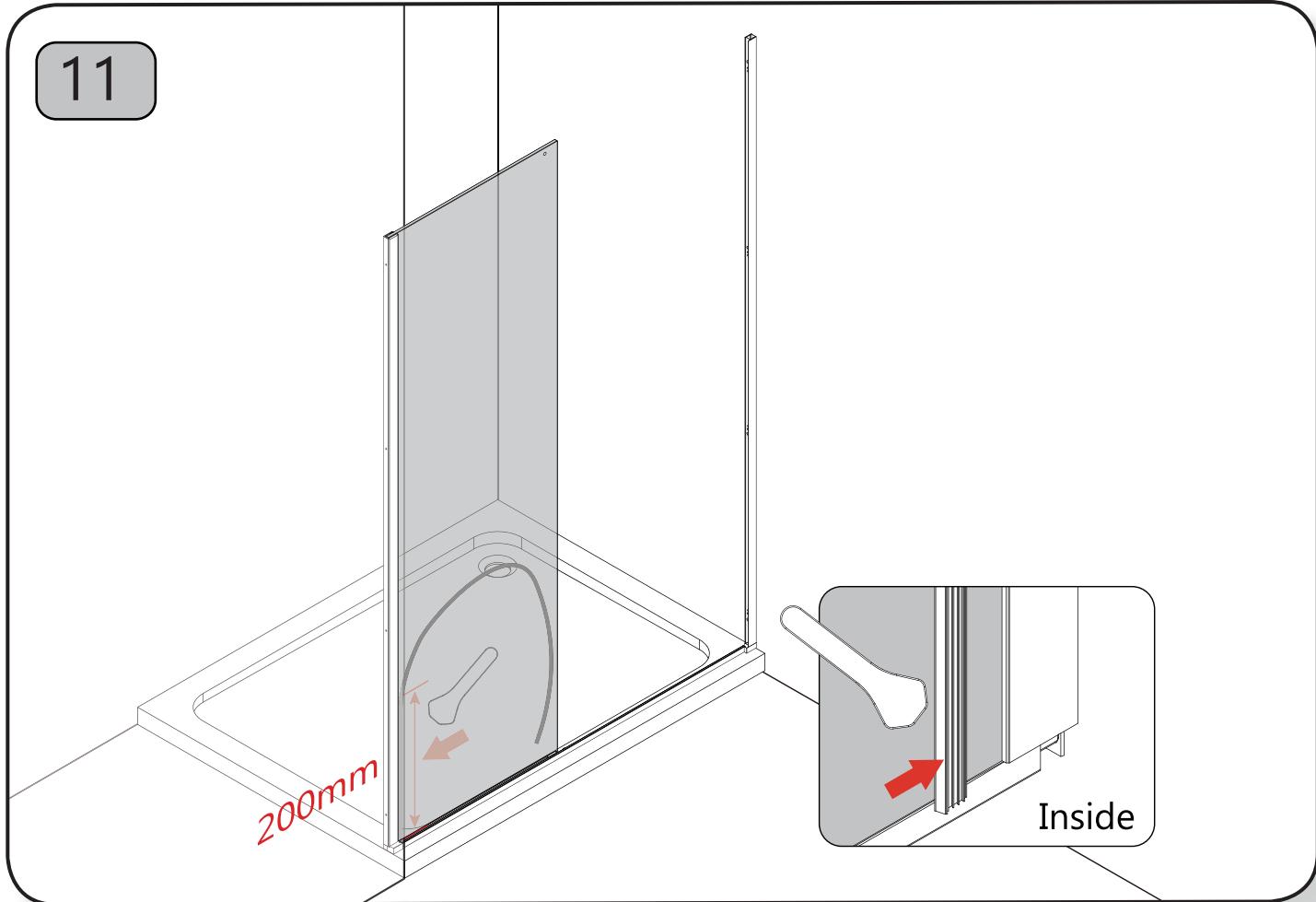
Over adjustment



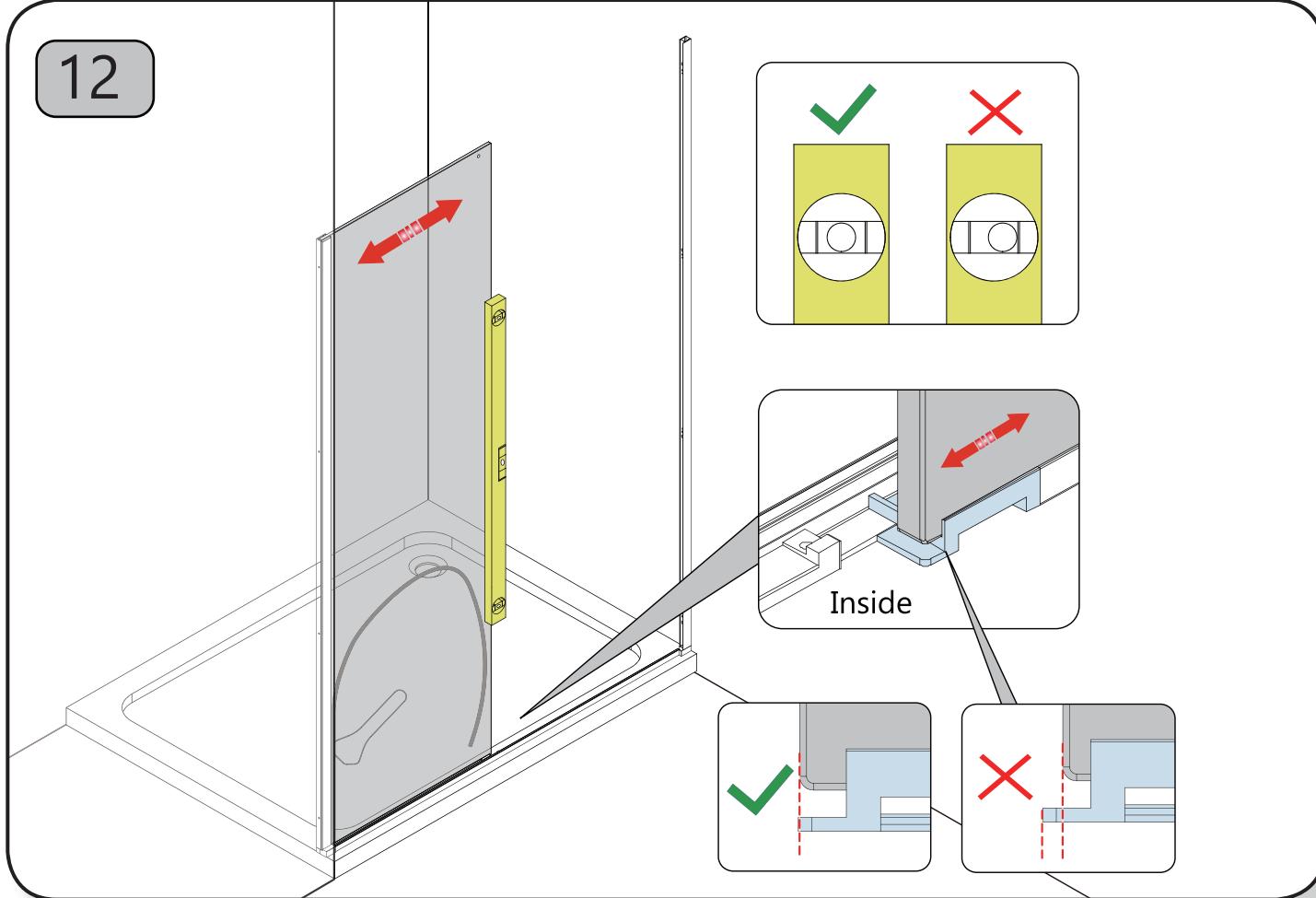
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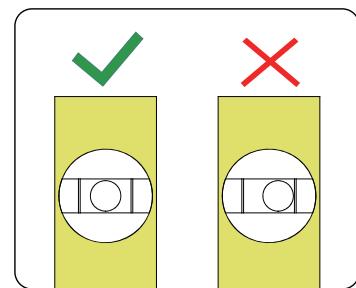
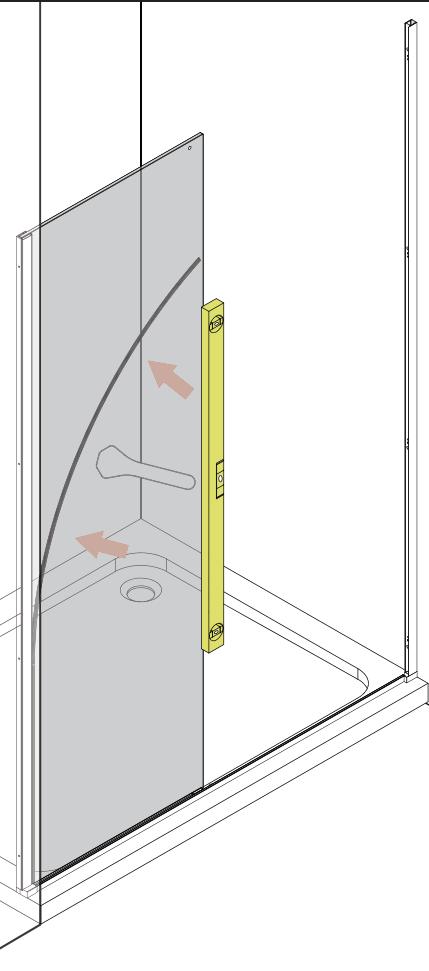
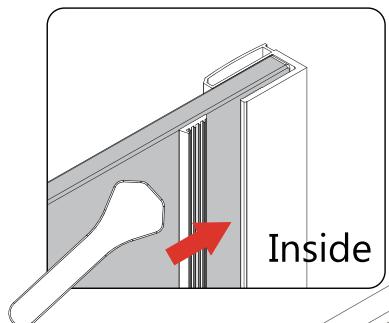
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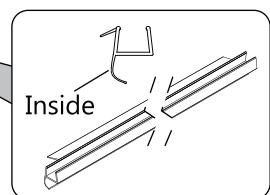
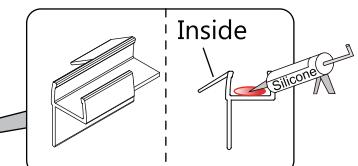
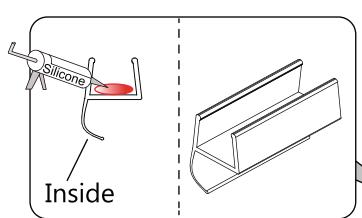
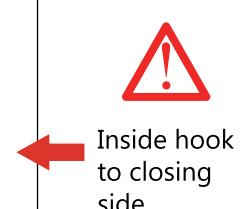
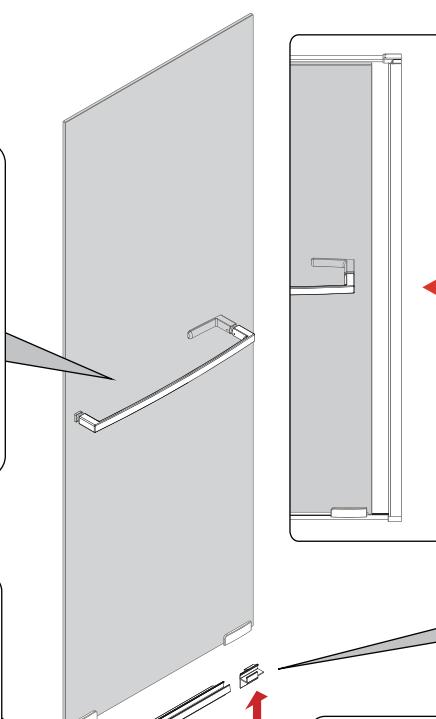
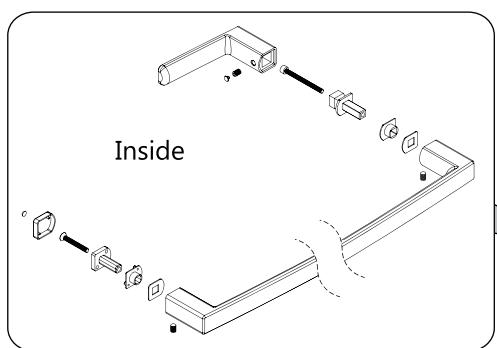
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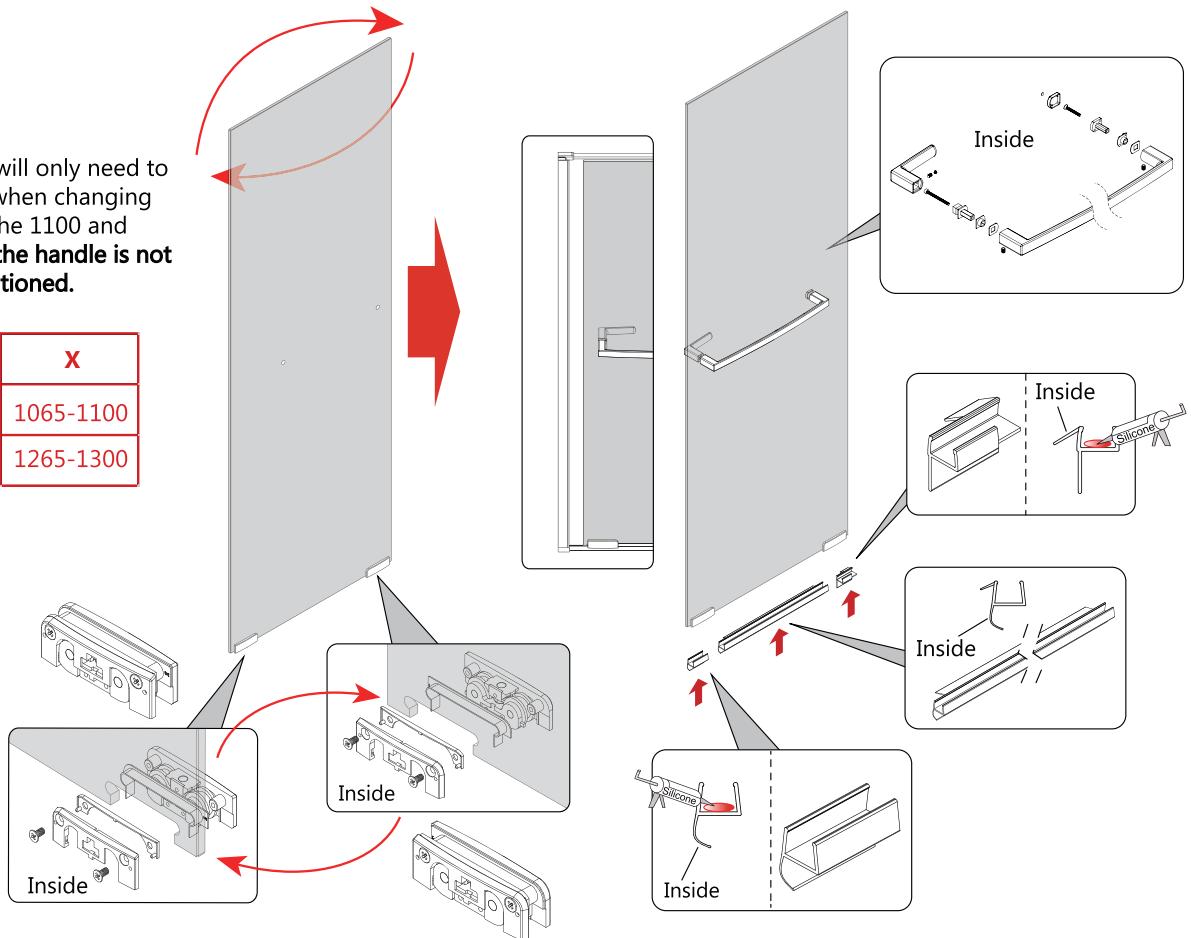
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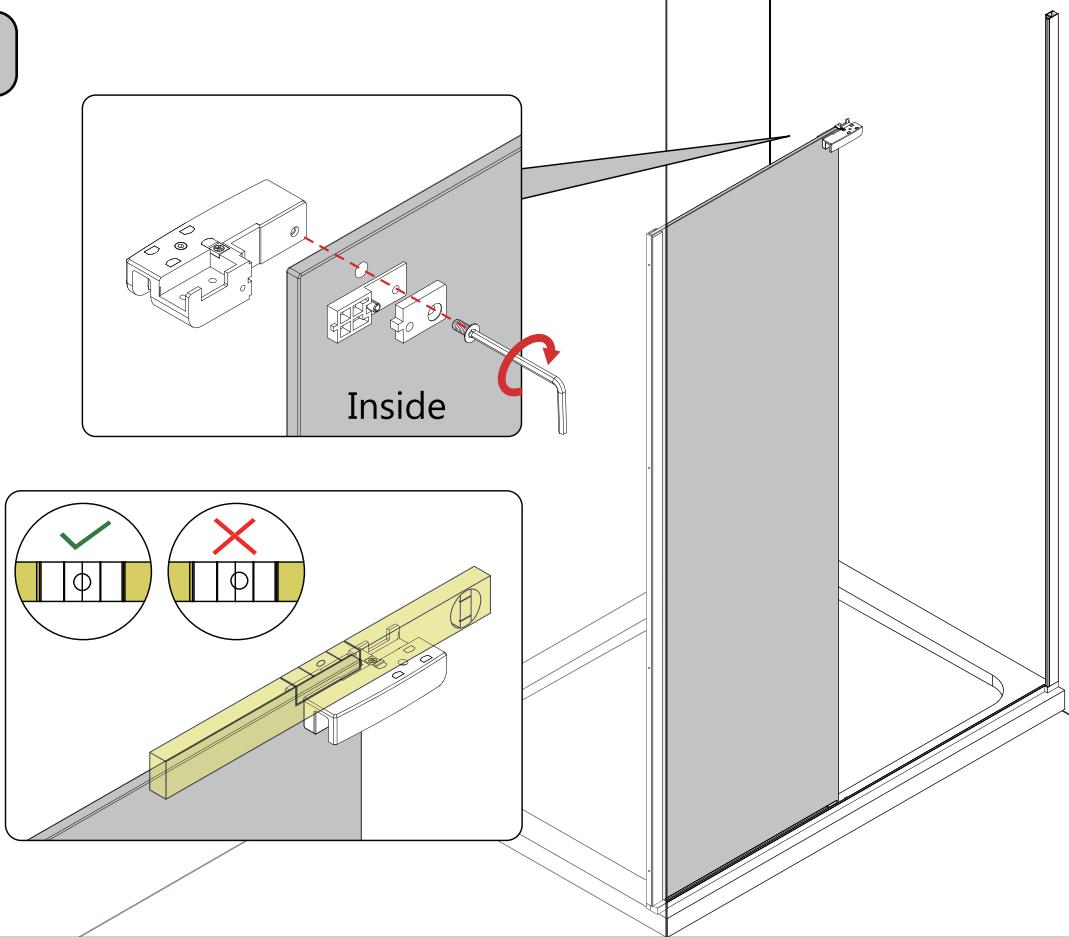
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* The rollers will only need to be reversed when changing handing on the 1100 and 1300 size **as the handle is not centrally positioned.**

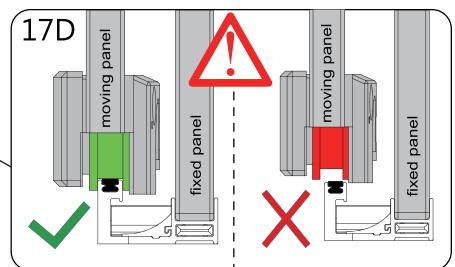
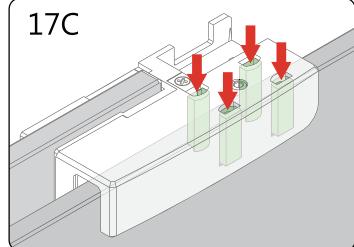
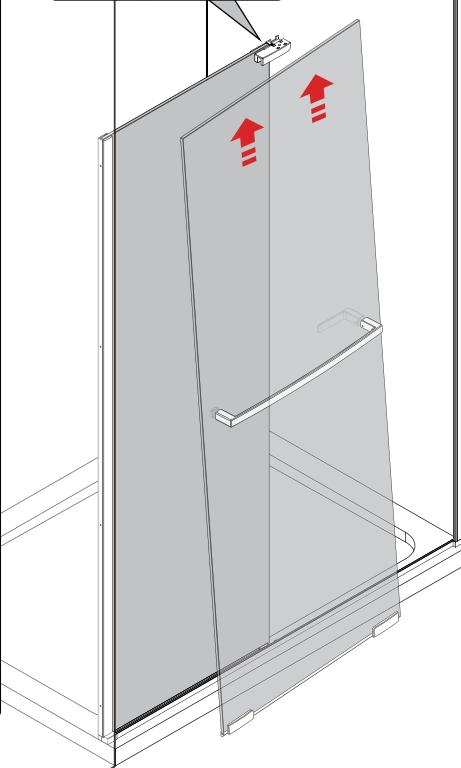
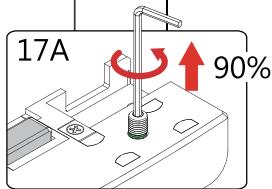
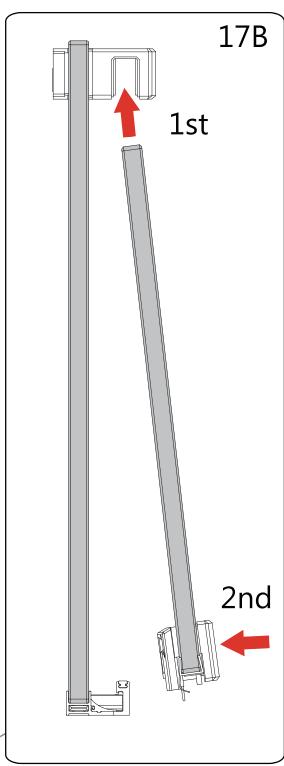
Size	X
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1300	1265-1300



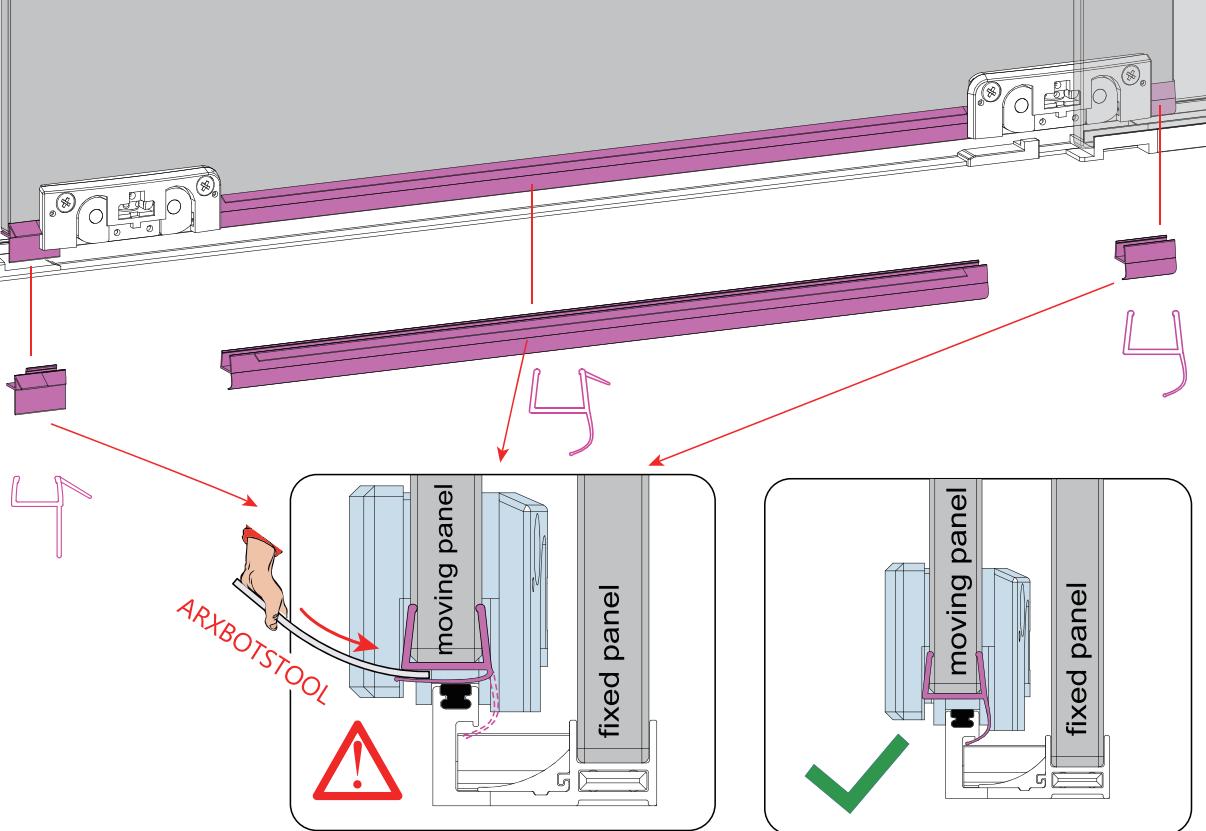
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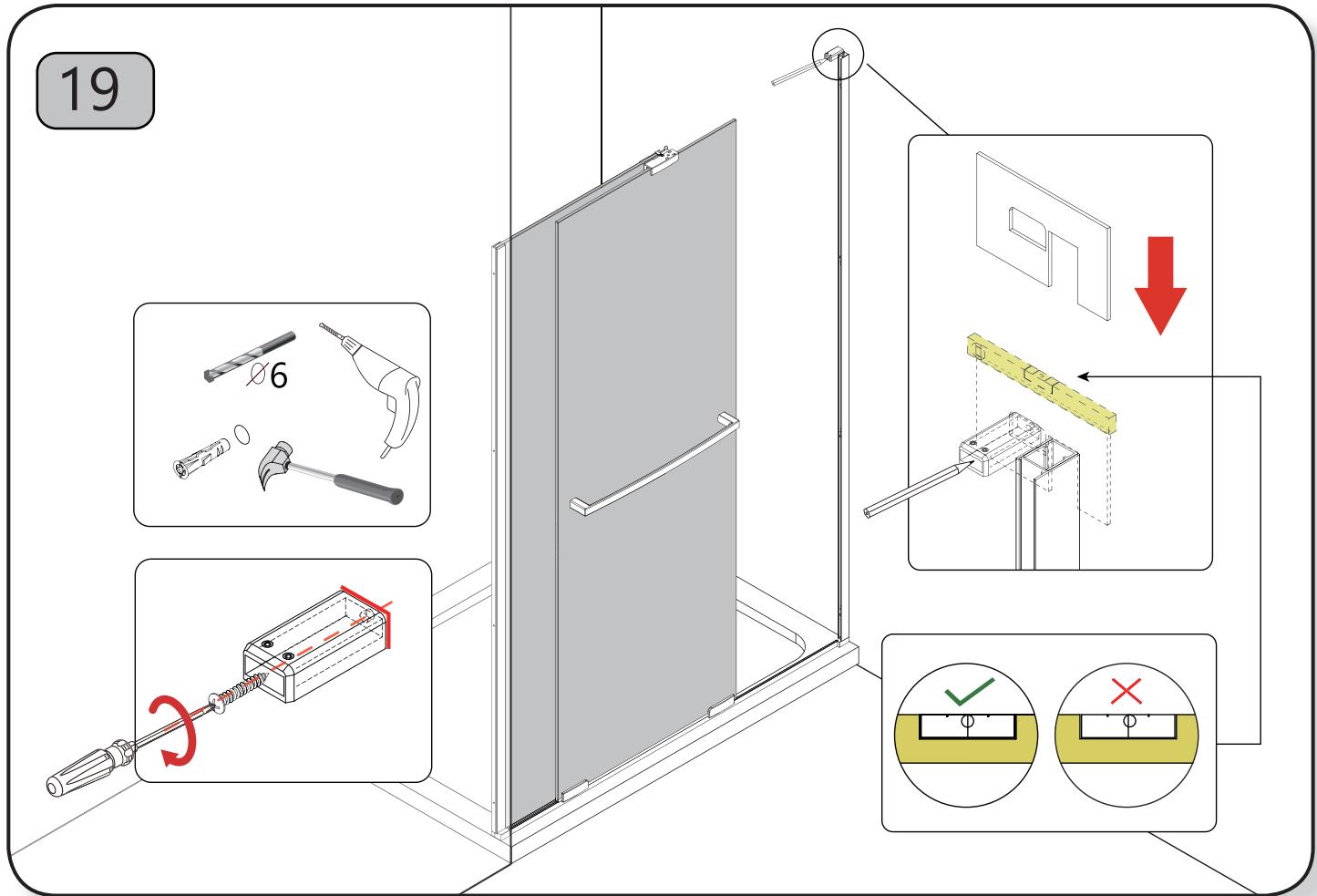
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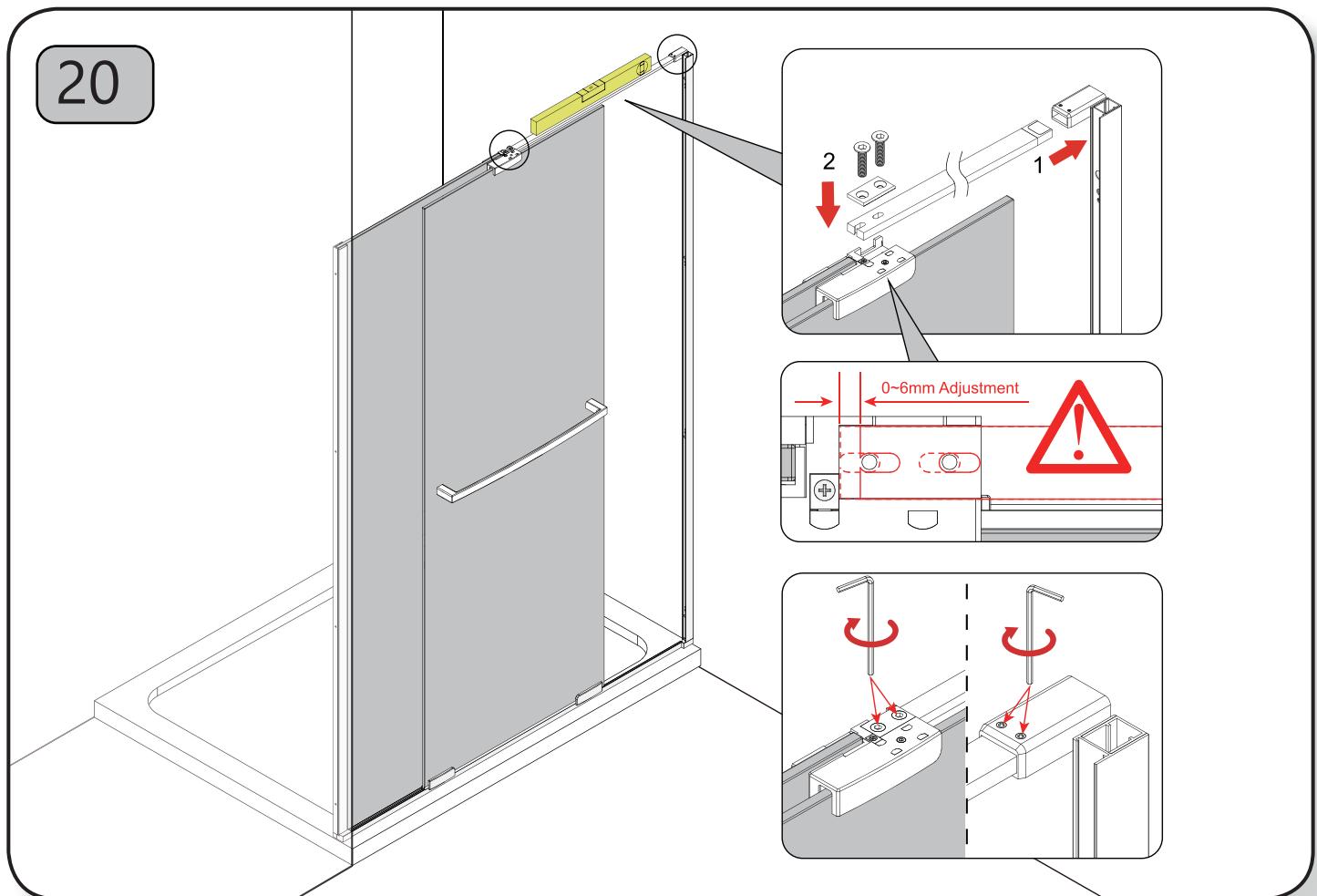
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19

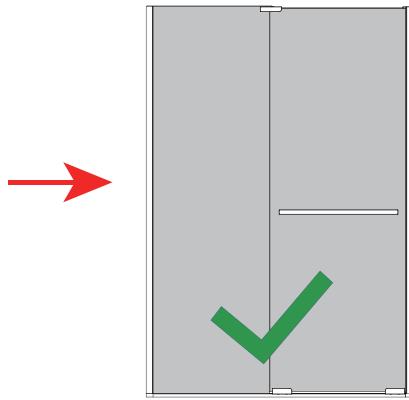
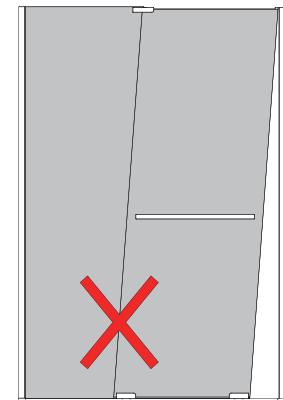
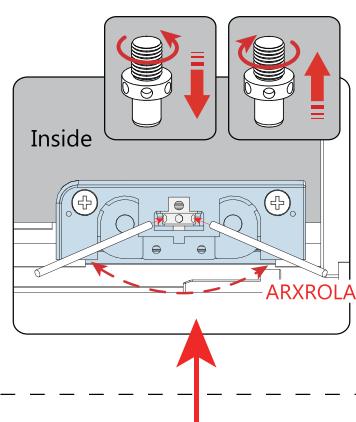
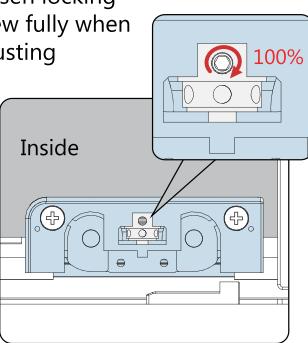


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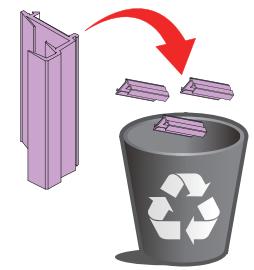
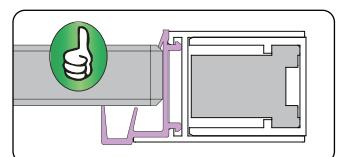
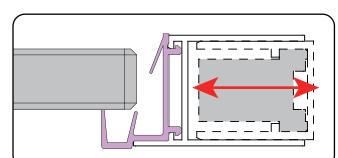
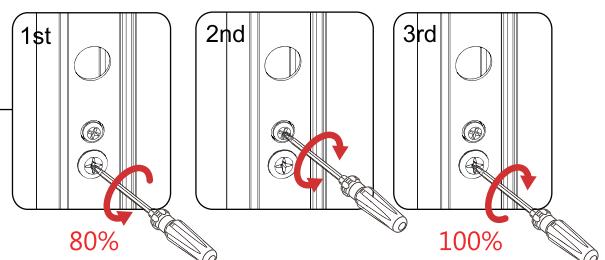
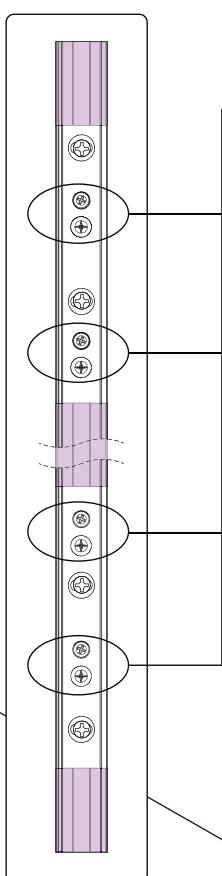


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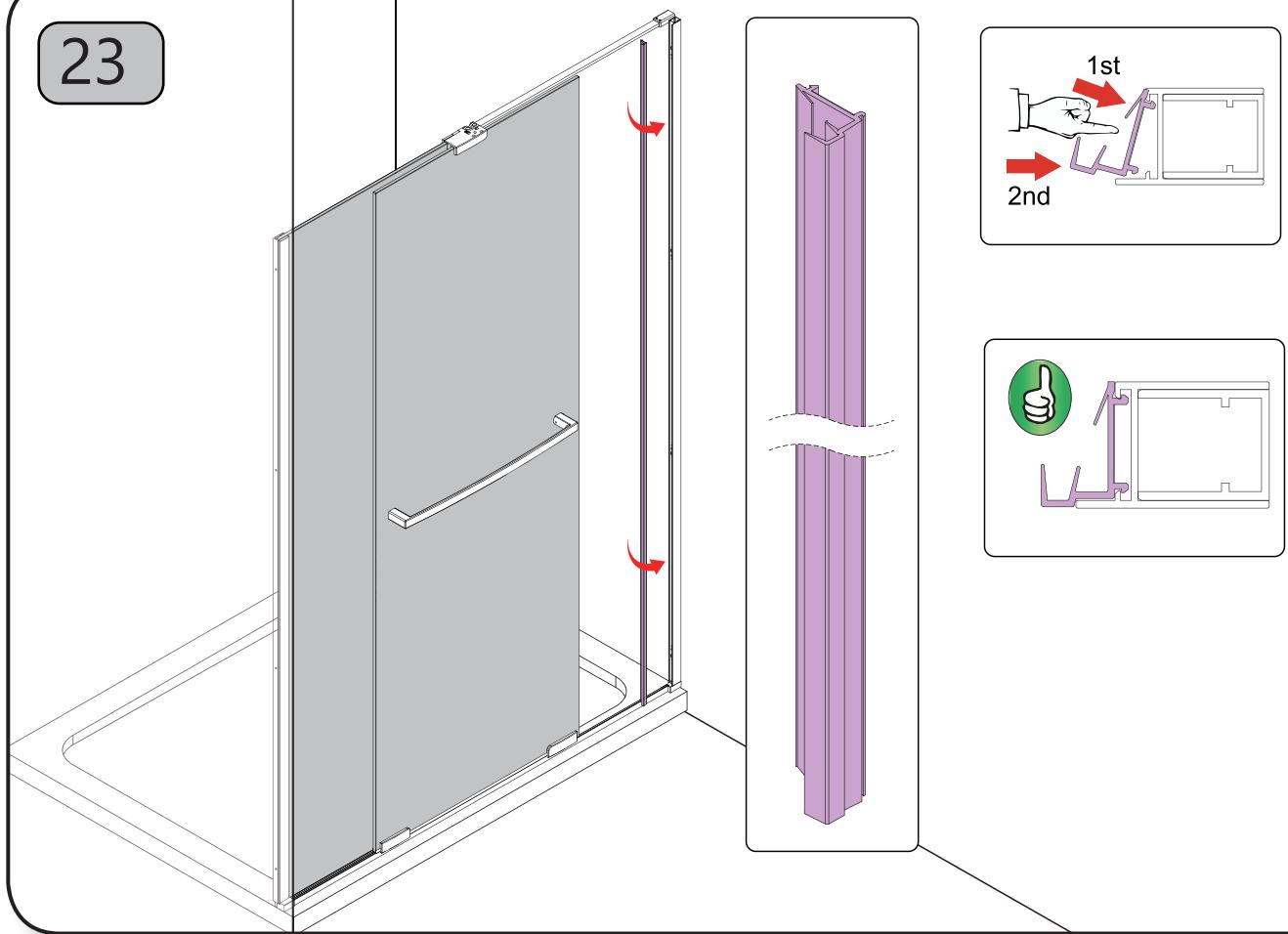
Loosen locking
screw fully when
adjusting



22

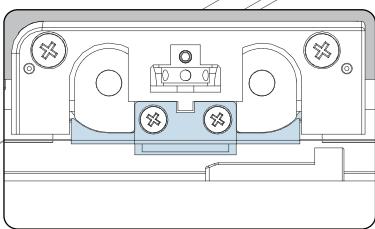
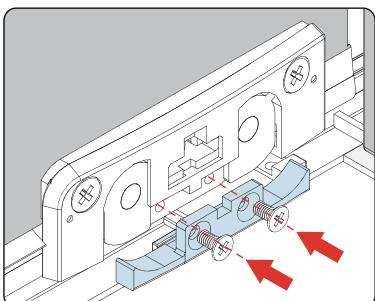
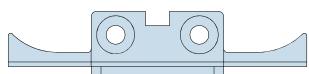


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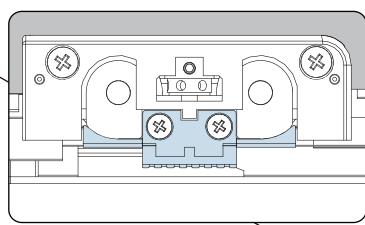
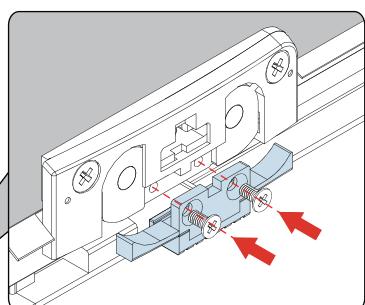
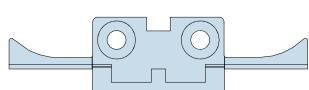


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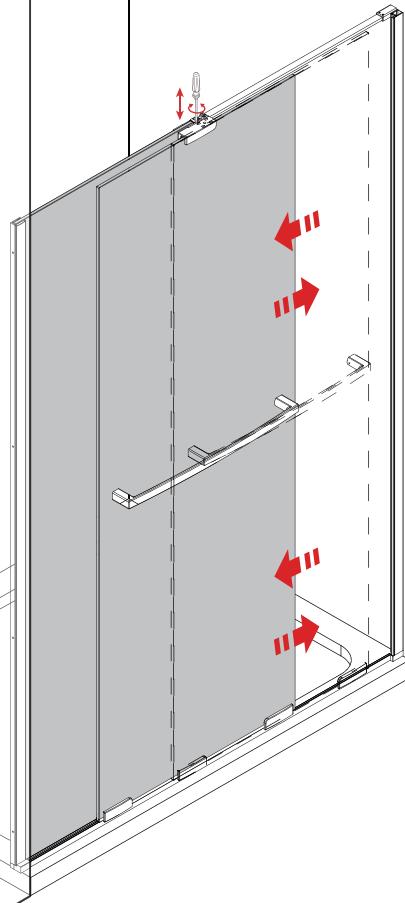
Fixed panel side



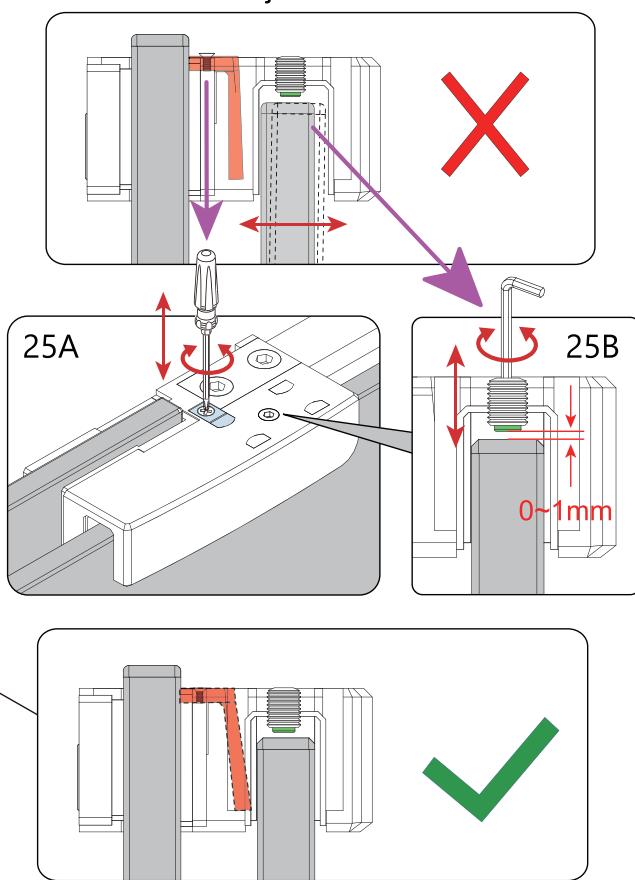
! Closing side
anti jump



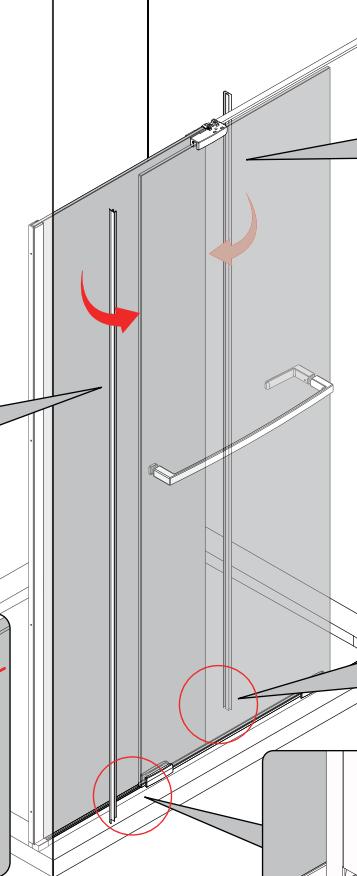
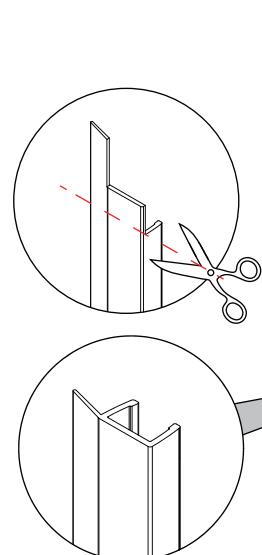
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Panel shake adjustment



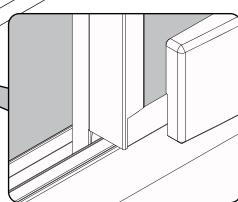
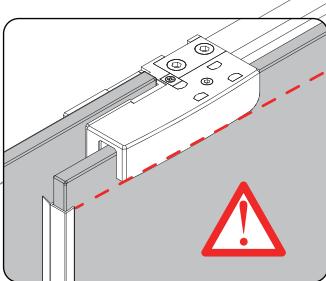
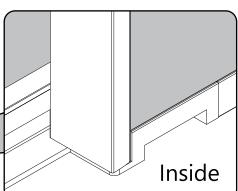
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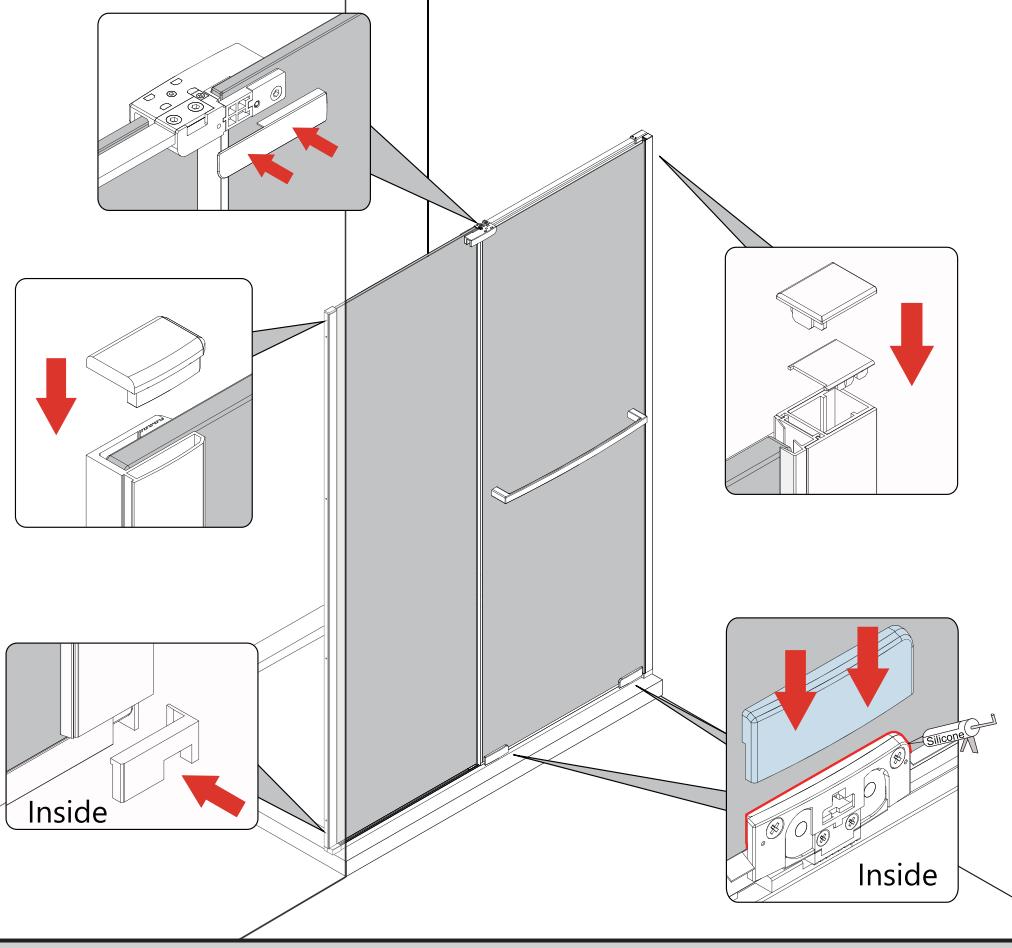
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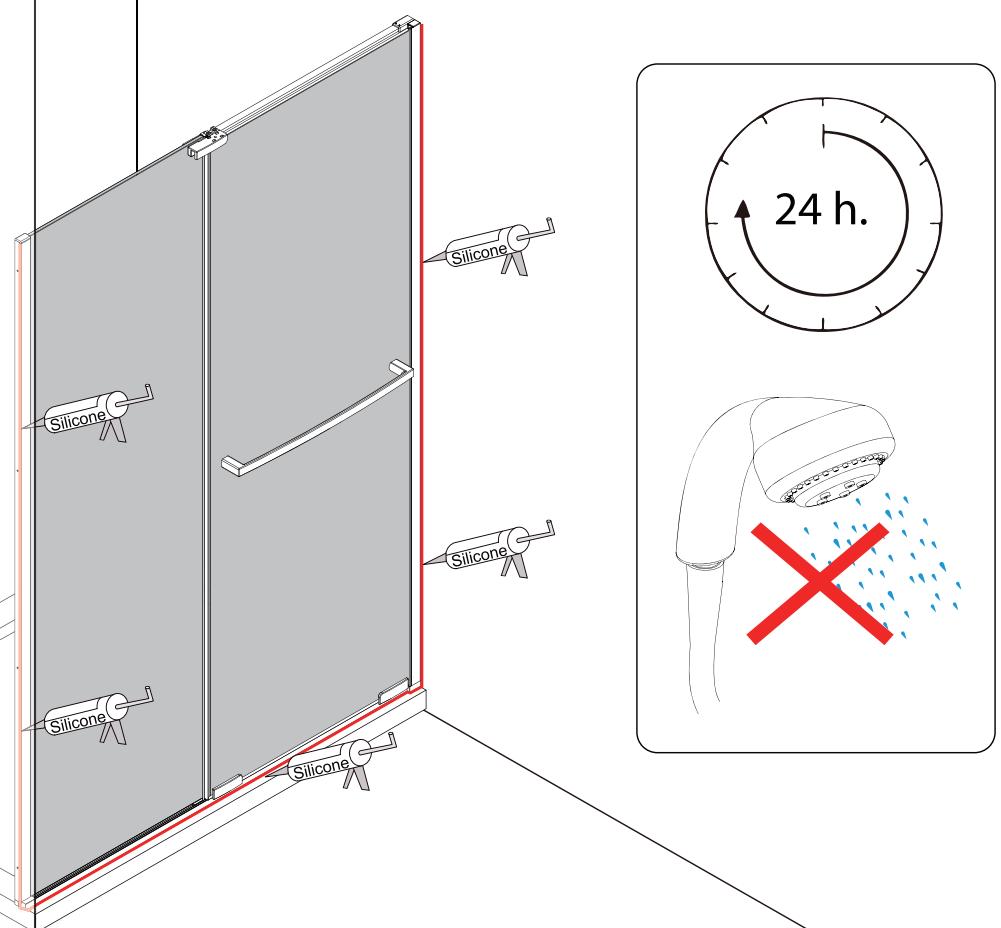
Moving panel



27



28



TROUBLE SHOOTING

Door Not functioning properly

1. Has the nylon grub screw in the top guide been over tightened? A 1mm gap between the grub screw and top of the moving panel should be left. (see step 25)
2. Has the adjustable guide in the top guide block been over tightened? The philips head screw should be loosened enough to allow the moving panel to pass through the guide easily but not so loose as to allow the panel to rattle back and forth.(see step 25)
3. Is the tray 100% level? (see step 1)
4. Ensure there is no large bows or dips on the installation surface greater than 3mm.
5. Are the wall profiles stepped in the noted min amount from the edge of the tray? (see step 2, 4)
6. Do the finished tile measurements fall within the adjustment (X & Y) listed on step 2?
7. Is the edge of the fixed panel plumb? Check with a level and adjust if necessary. (see steps 12 ,13)
8. Are the edges of the moving panel plumb? (see step 21)
9. Has the template been used correctly to mark the position of the top rail wall bracket, was the template level? If not, this can put the moving panel out of line with the bottom track causing possible binding. (see step 19)
10. Are the rollers seated correctly on the track and the screws in the roller anti jump stops fully tightened? (see step 17)
11. Are the 4 guides fully installed into the top guide block? (see step 17)
12. Has the seal been pushed fully clear of the bottom track? (see step 18)
13. Have the walls been checked at different levels to ensure consistency? Bumps or hollows in the wall may push the frame out of alignment.
14. Door not closing fully? Wipe clean soft close metal component in the bottom track. If the door is still not closing fully, please contact Merlyn customer services on the contact number provided.
15. Door does not open correctly? Has the inline support bar been fitted parallel to the moving panel glass? The gap between both should be equal down its full length.(see step 20)
16. Door cannot open? Are the anti-jump stops installed correctly? Note that 2 different anti jump stops have been provided. Please ensure they are in the right orientation.(see step 24)

Door Leaking

1. If you have used the small fin fixed panel seal and are getting some small leakages, please use the larger fin seal. (see step 26)
2. Is water passing through your eyelet handle? It is the responsibility of your designer / installer to position the shower head so that this does not occur.
3. Is there water coming out over your bottom track? When cleaning the handheld shower should not be directed at the junction between the fixed and moving panel.
4. Is the bottom track and fixed panel within the Min. – Max. limit of adjustment? Slider with side panel Max. 20mm? Recess closing post Max. 15mm?
5. Is the wedge gasket pushed in fully between the fixed panel glass and the wall profile? (see step 13)
6. Are the upright seals fitted correctly? (see steps 23, 26)
7. Door not closing fully? Wipe clean the soft close metal components in the bottom track. If the door is still not closing fully, please contact Merlyn customer services on the contactnumber provided.
8. Is the door sealed correctly? Ensure a sufficient bead of silicone is applied around the wall profiles, bottom track and around the inside of the bottom rollers. Then remove excess silicone. (see steps 27, 28)
9. Is the overlap between the moving panel and the fixed panel consistent from top to bottom? (see step 12)
10. Has the moving panel been installed plumb?(see step 21)
11. Is the gap between the bottom roller and the small corner seal siliconed correctly? Ensure a small bead of silicone is applied around the inside of the bottom roller.(see step 27)
12. Was the closing side bottom bracket siliconed before it was fit into the bottom track? (see step 3)

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