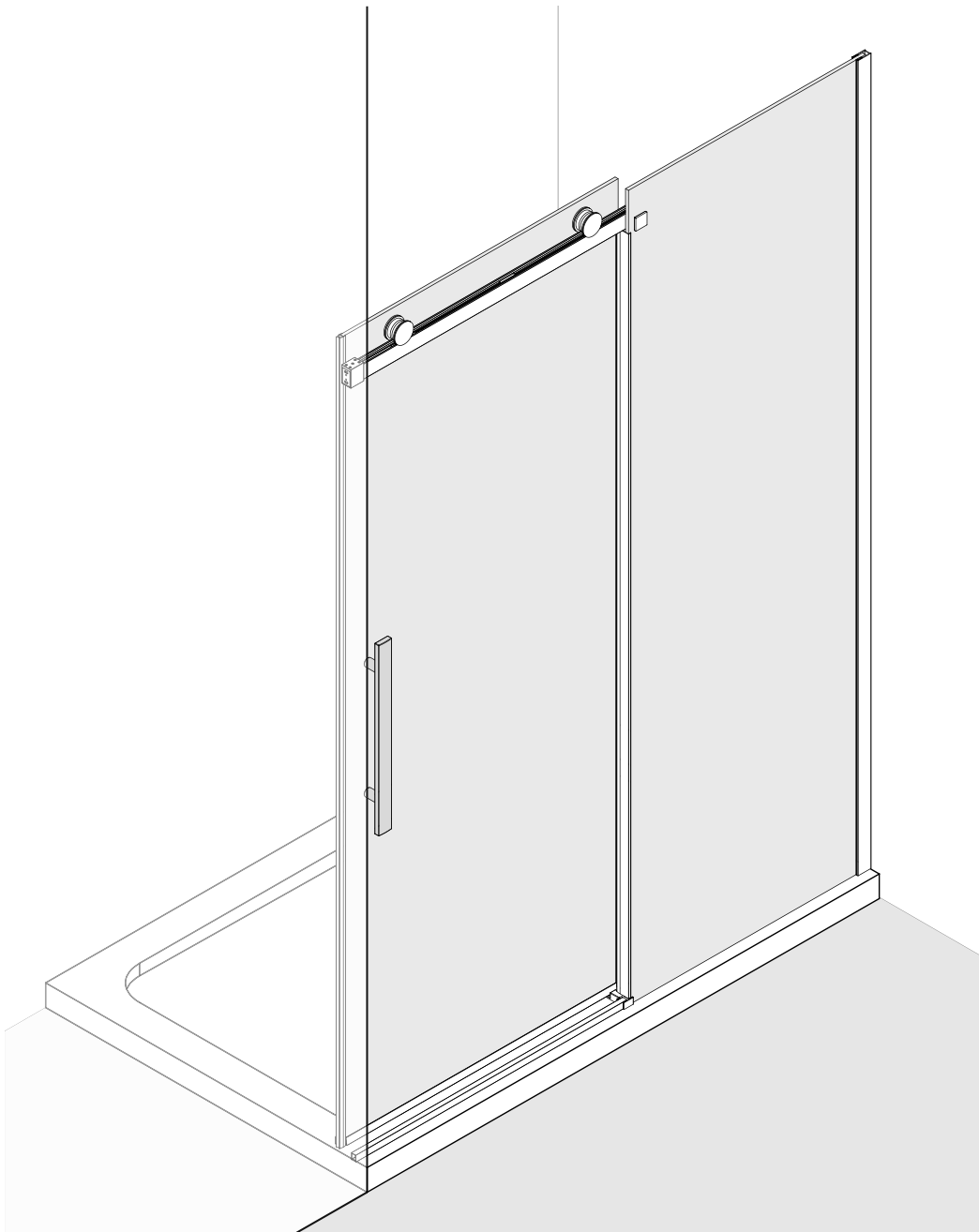


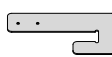
INSTALLATION INSTRUCTIONS

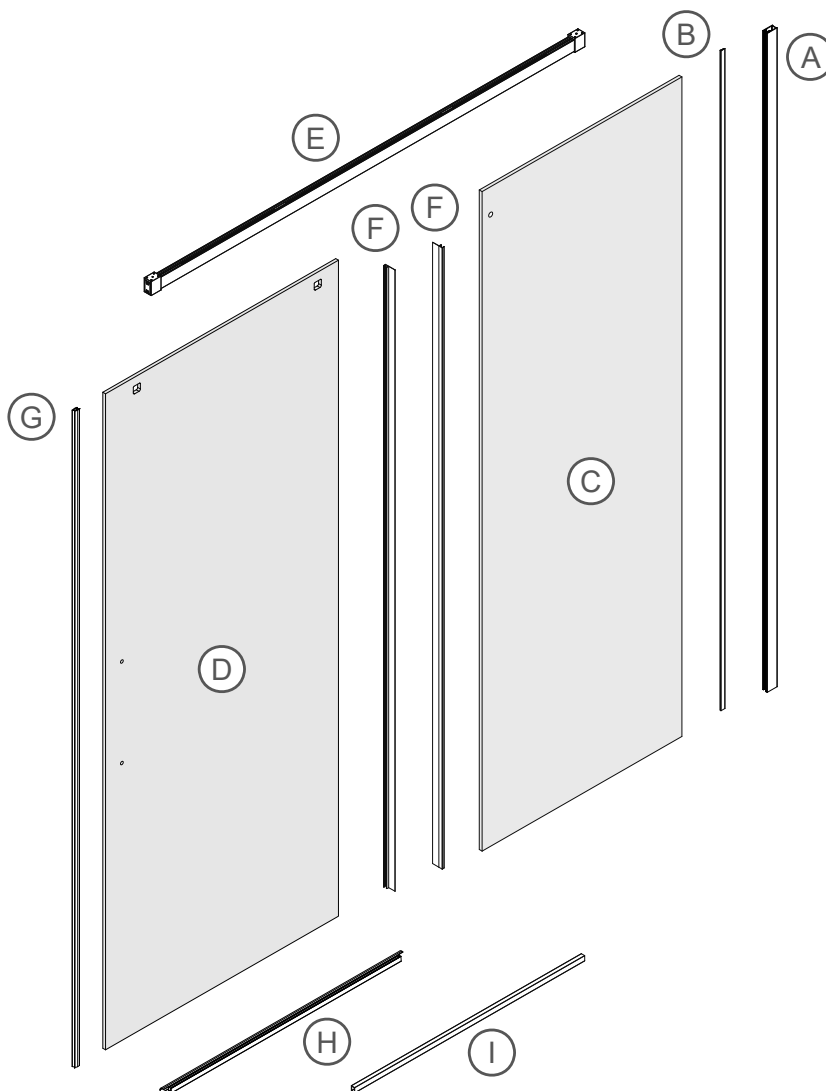


TT02

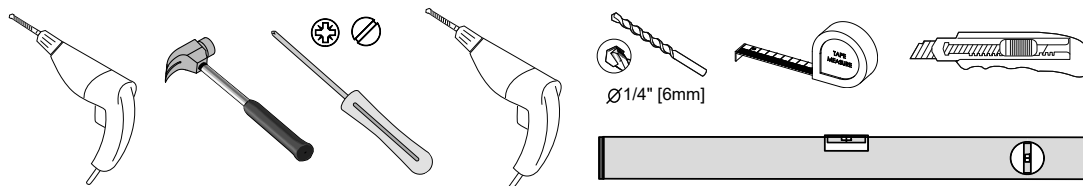


Parts List

Item		Quant.
(J)		1 Pc
(K)	 4X40	4 Pc
(L)	 4X40	3 Pc
(M)	 6X14	1 Pc
(N)	 4X30	1 Pc
(O)		1 Pc
(P)	 6mm	7 Pc
(Q)		1 Pc
(R)		2 Pc
(S)		1 Pc
(T)	 4mm	1 Pc
(U)	 2.5x4mm	2 Pc
(V)		1 Pc
(W)		1 Pc



Tools Needed



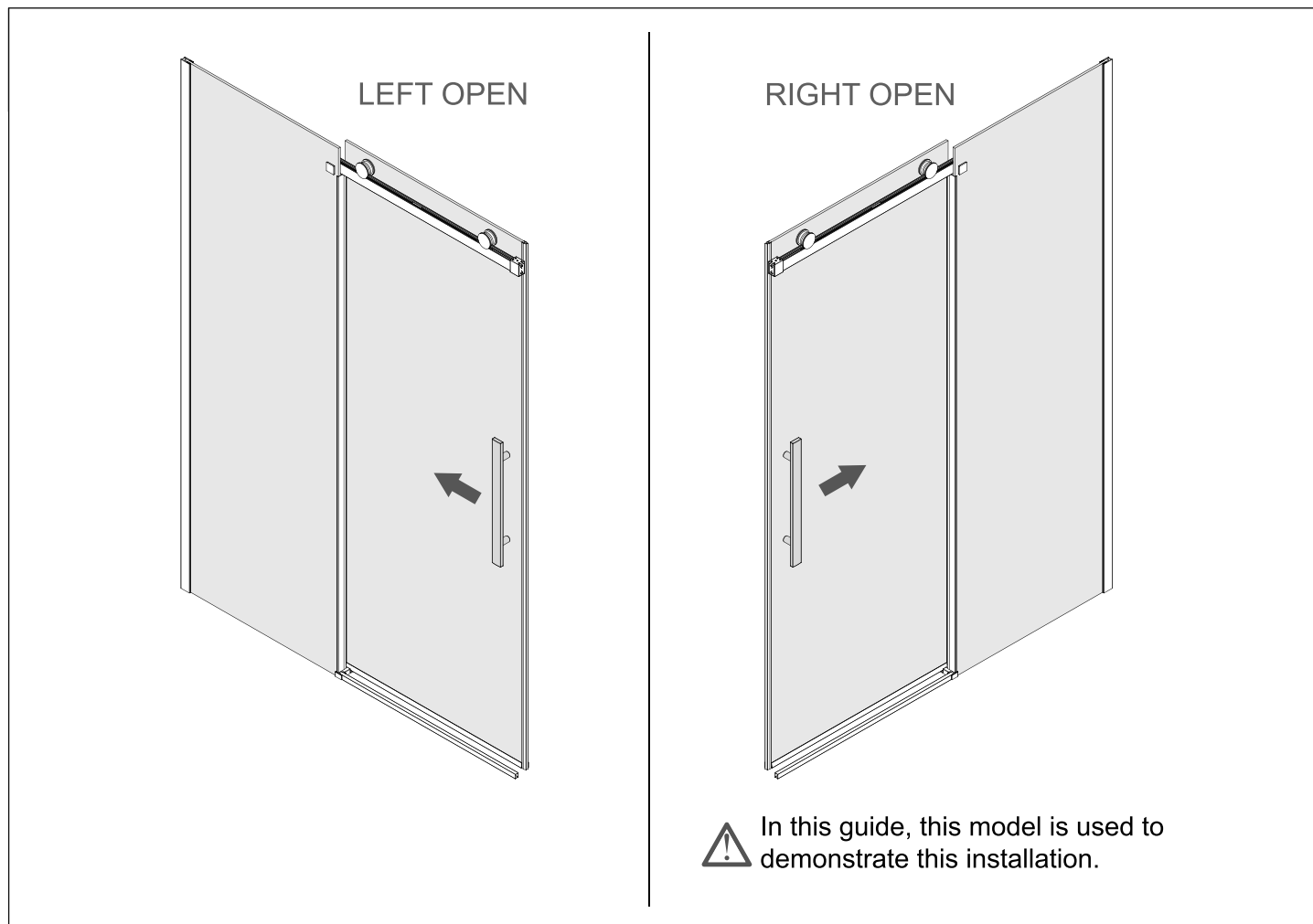
General Information

Please inspect the product immediately upon receipt for transit damage, missing packs/parts or manufacturing fault. Damage reported later cannot be accepted. Please handle the product with care avoiding knocks and shock loading to all sides and edges of the glass.

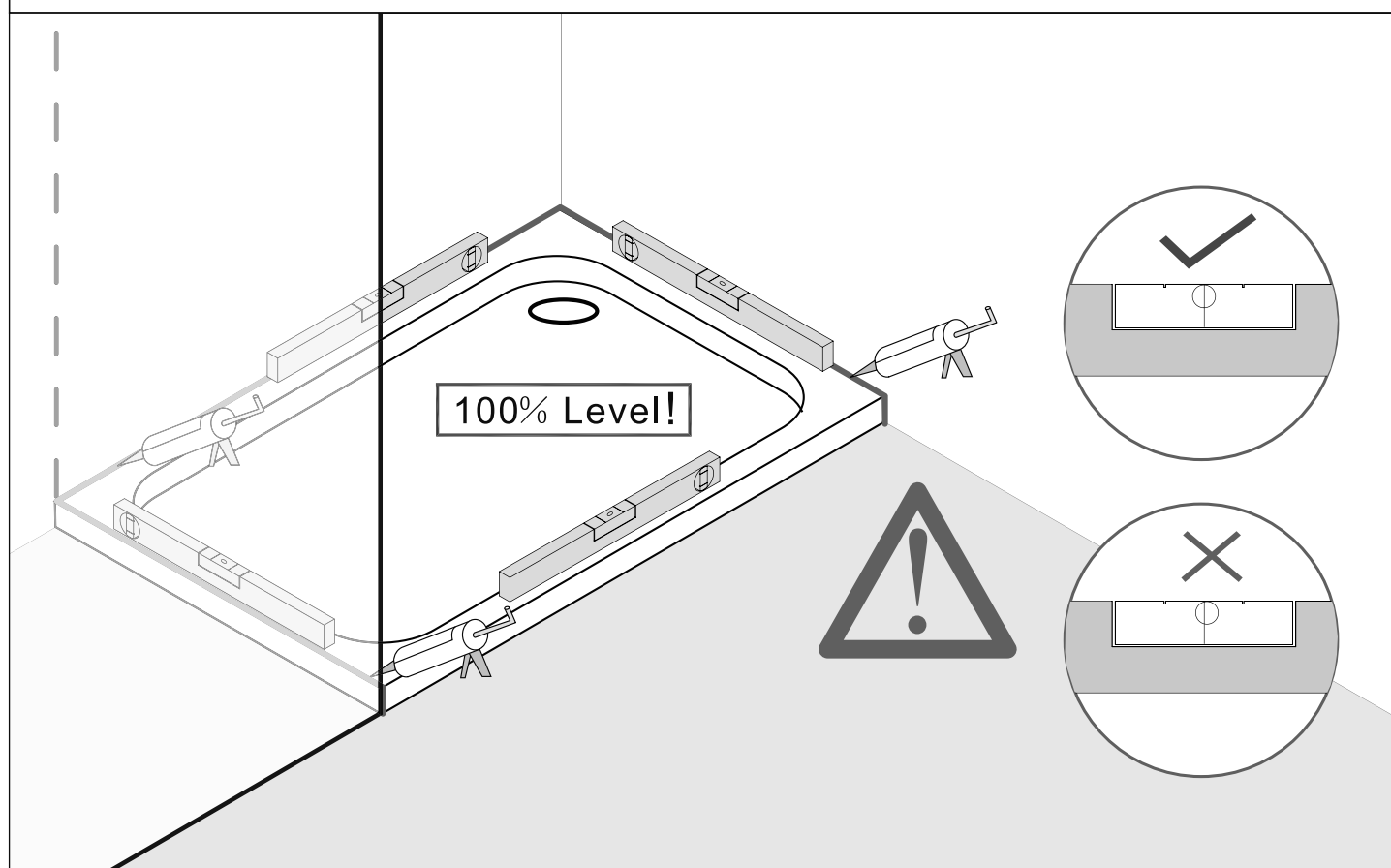
Notes: Safety glass can not be re-worked.

After use, your shower should be cleaned with soap and water. This is particularly important in hard water districts where insoluble lime salts may be deposited and allowed to build up. Cleaners of a gritty or abrasive nature should not be used. Care should be taken to avoid contact with strong chemicals such as organic solvents and strippers.

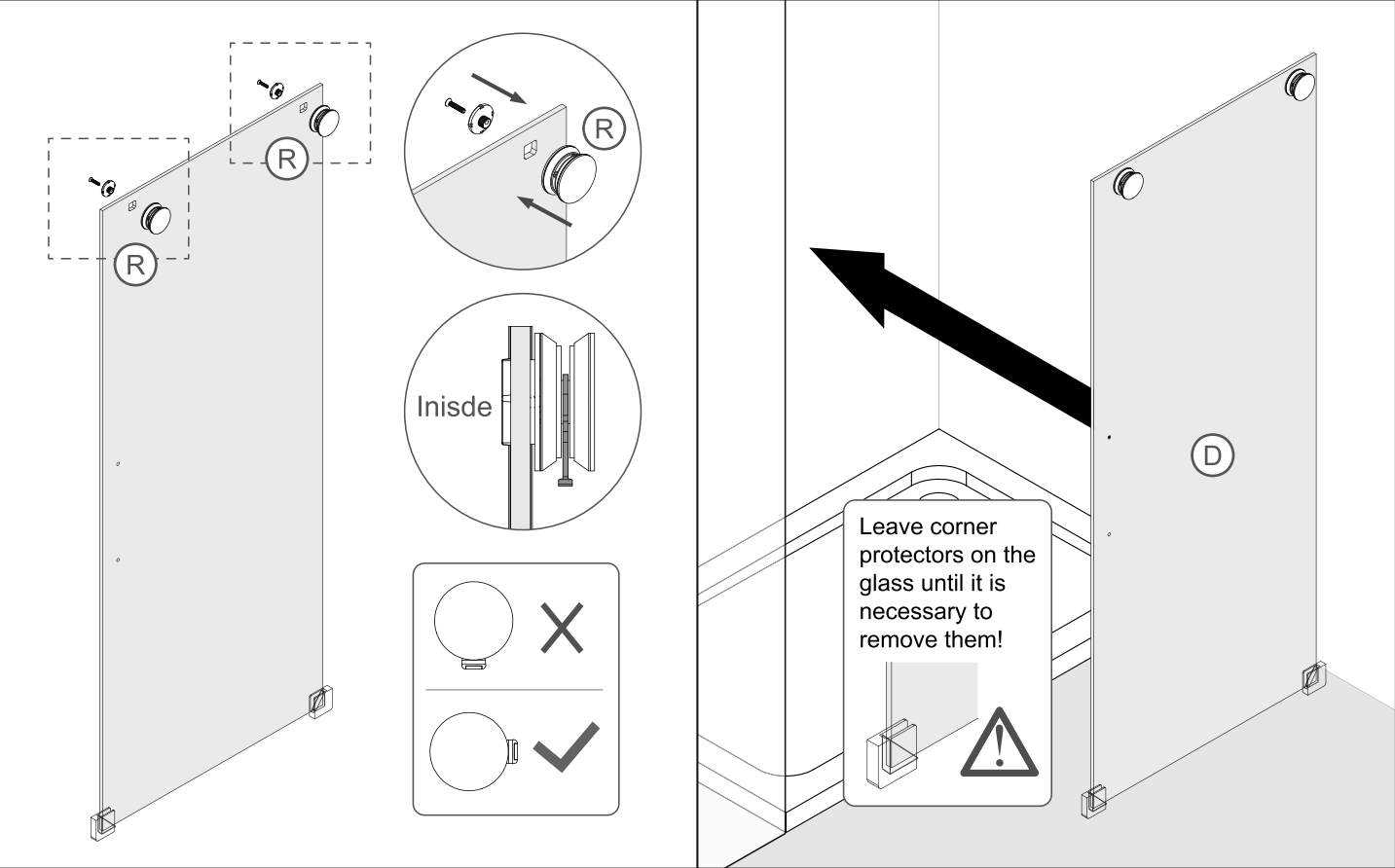
Glass cleaners can be used but with caution, if in doubt contact the manufacturer of the cleaner in question. Please keep these instructions for aftercare and customer service details.



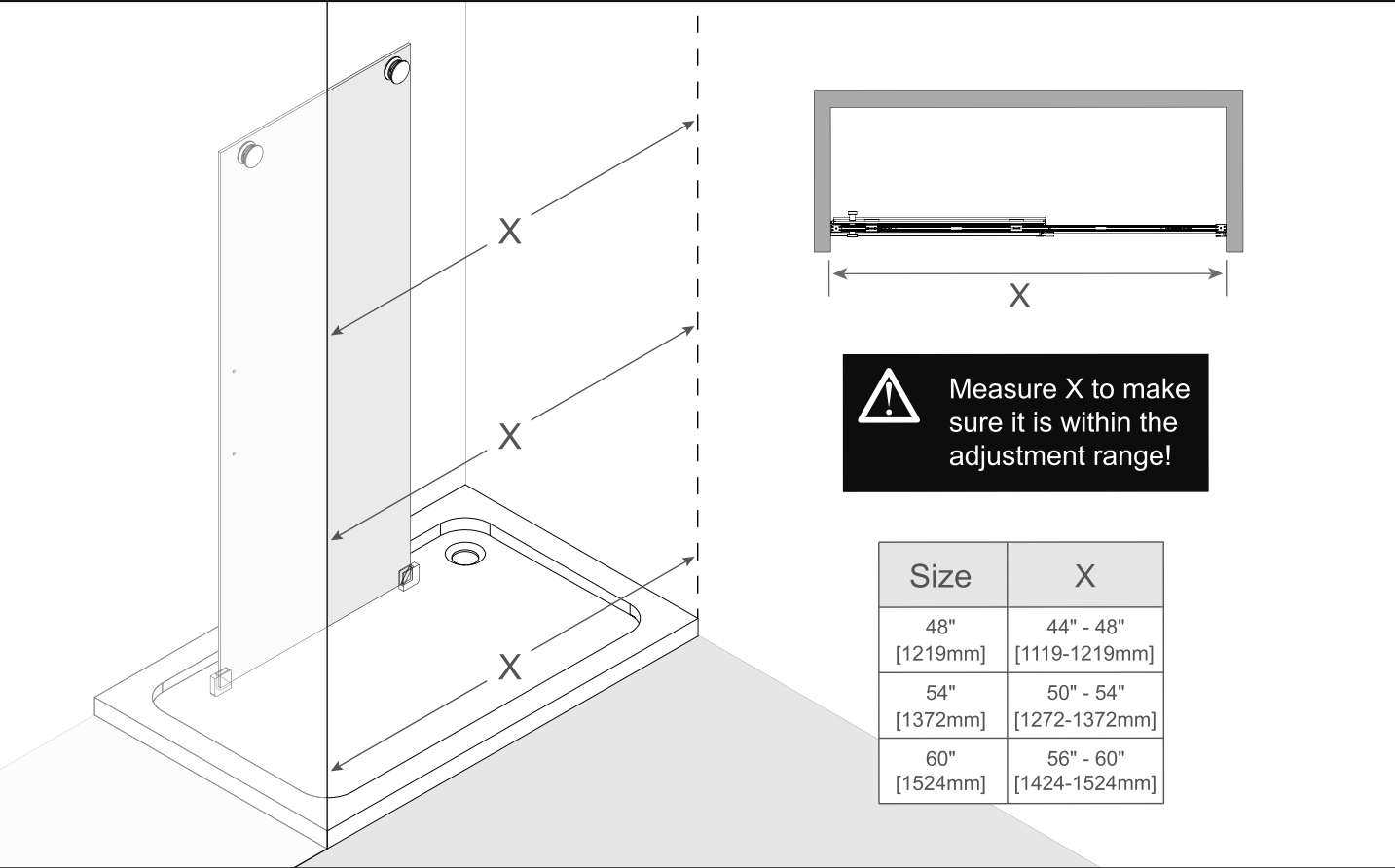
Step 01: Make sure the tray is 100% level and properly sealed in all directions.



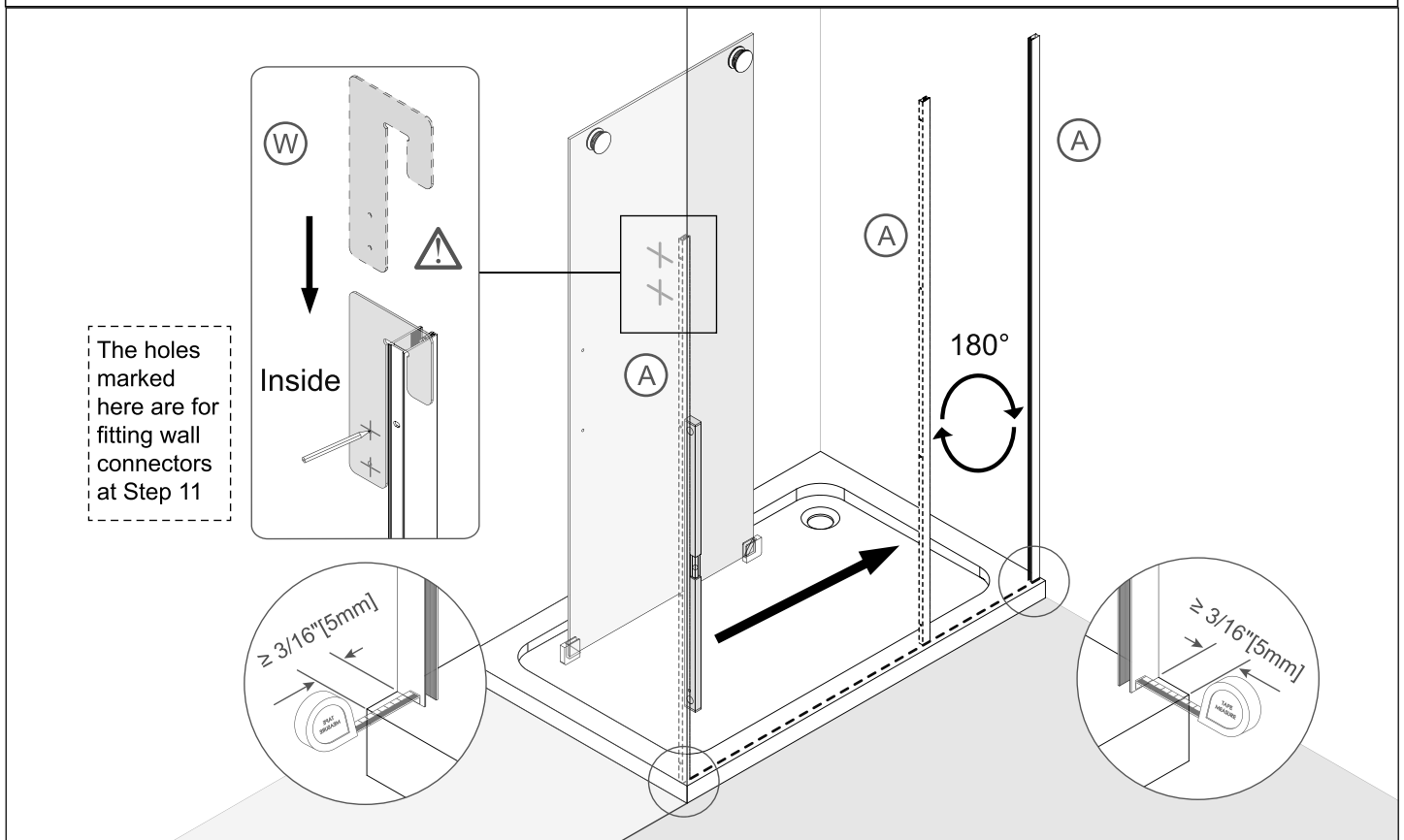
Step 02: Install rollers(R) to door glass. Pay attention to the correct direction.
Place door glass(D) in the shower area. Make sure it won't fall or won't be damaged.



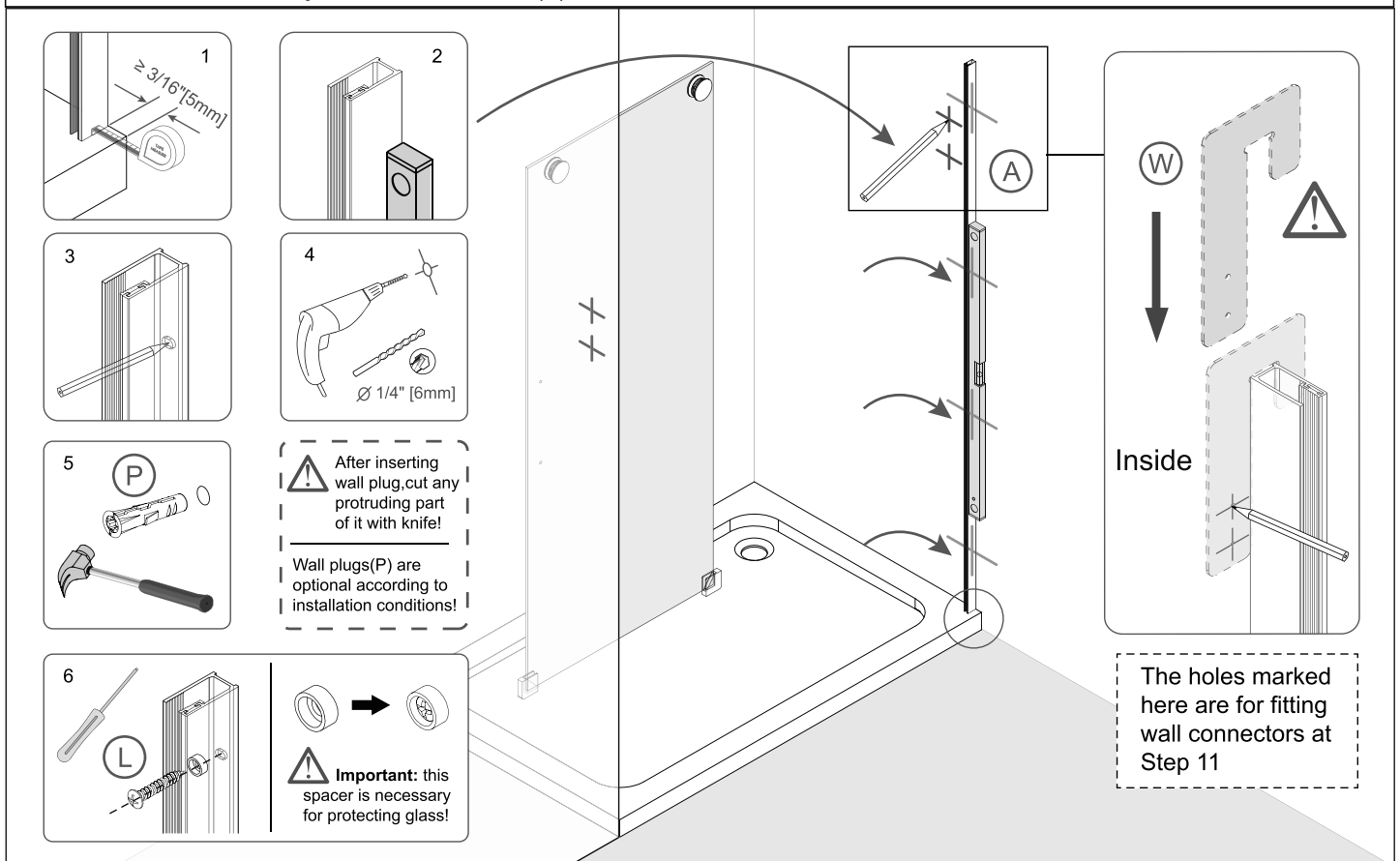
Step 03: Measure width 'X' of the installation site. Make sure the space fit for the purchased product!



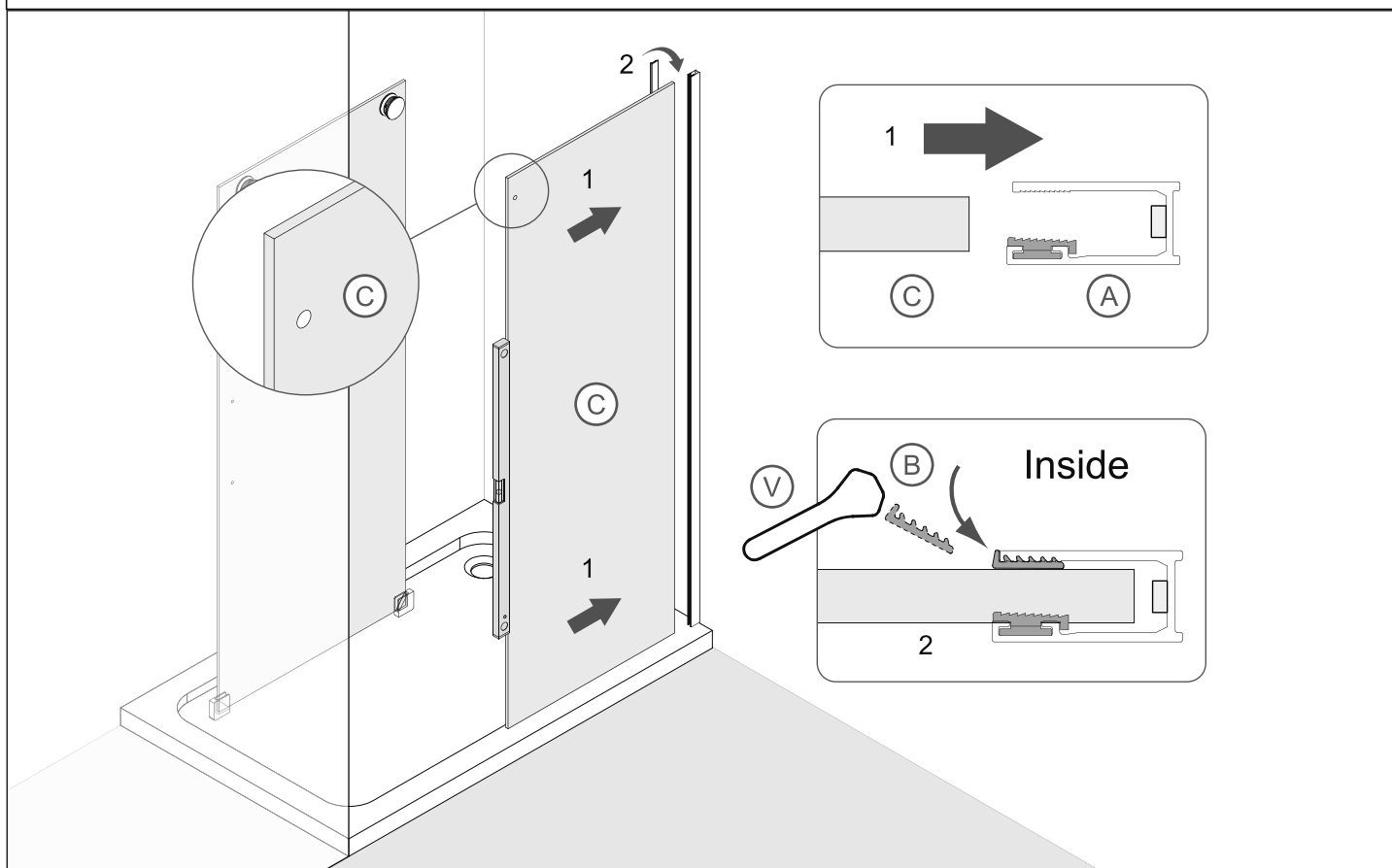
Step 04: Place the wall jamb(A) against the wall and let its exterior surface $\geq 3/16"$ (5mm) away from the tray edge. Make sure wall jamb is plumb. Put the fitting tool(W) to the top of wall jamb at door closing side as shown below. Then mark screw hole positions. Rotate wall profile by 180° and place it against the opposite wall. Keep wall jamb exterior surface the same distance away from the shower tray edge.



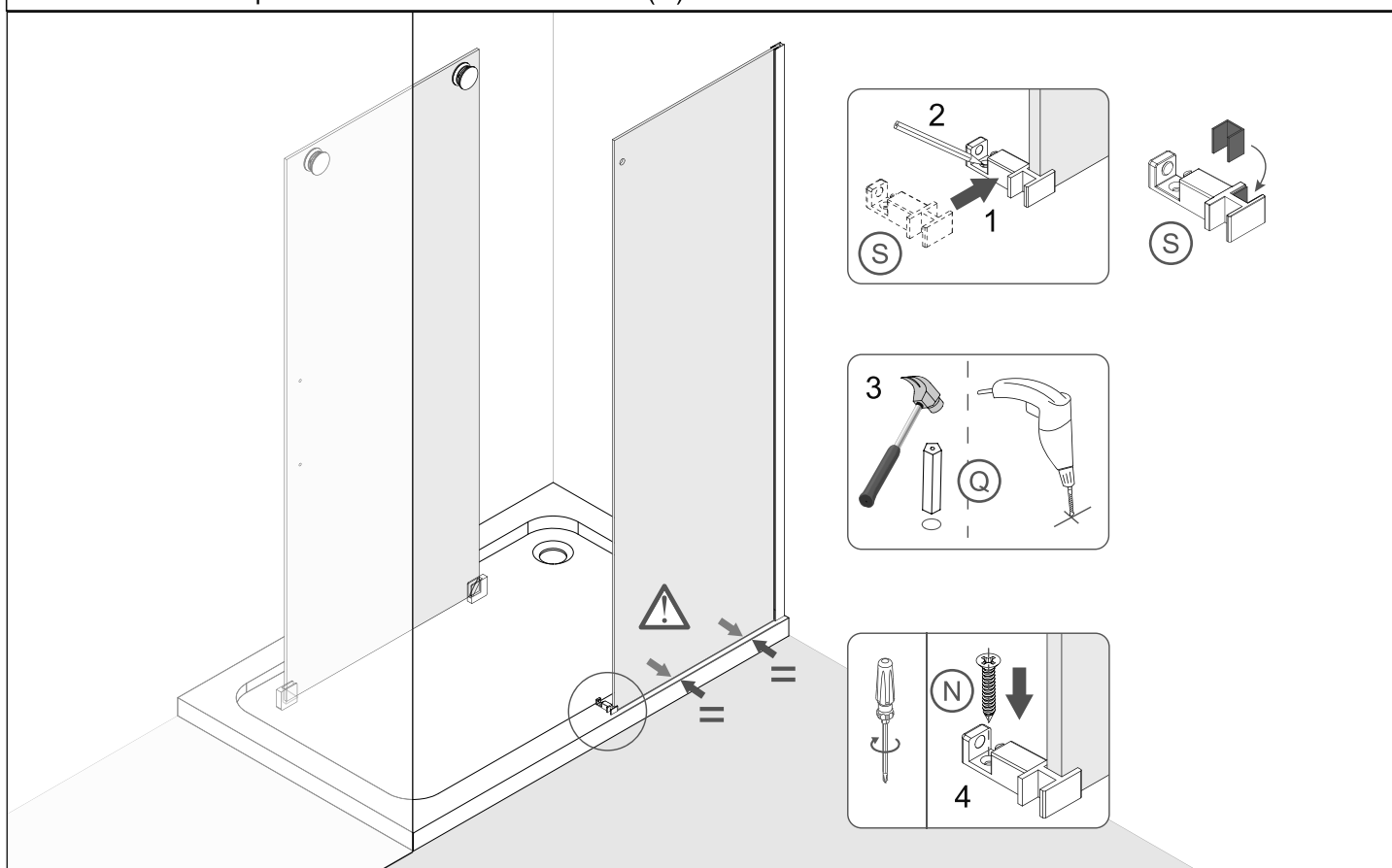
Step 05: Make sure wall jamb is plumb. Put the fitting tool to the top again, then mark screw hole positions through the tool as well as the wall jamb. *Drill screw holes, and put wall plugs(P) in if needed.* Secure wall jamb with screw kit(L).



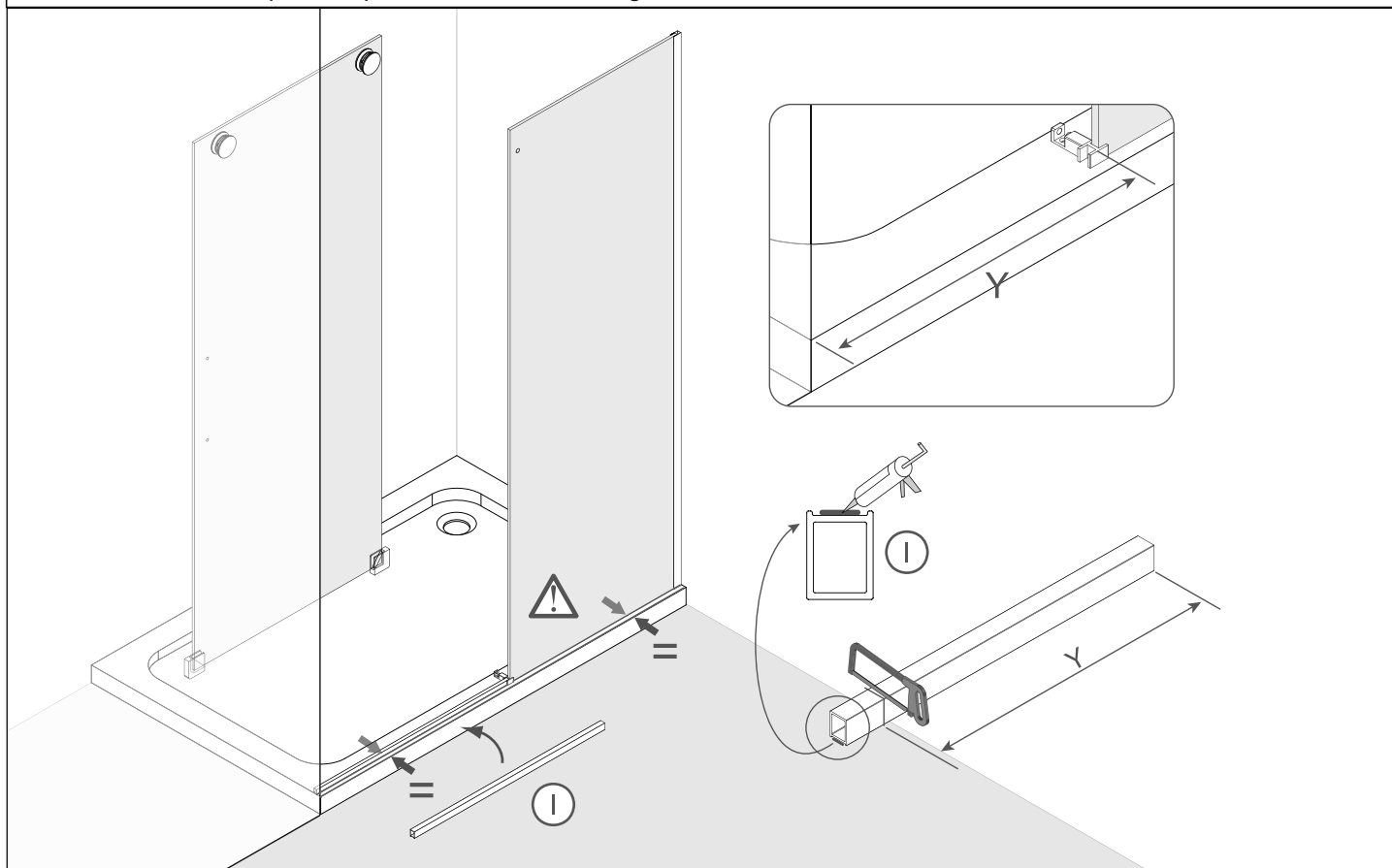
Step 06: Insert fixed glass(C) to wall jamb(A), and make sure it is plumb. Push the spline(B) in between the glass and the profile with the tool(V). Note the hole in fixed glass should be at the top.



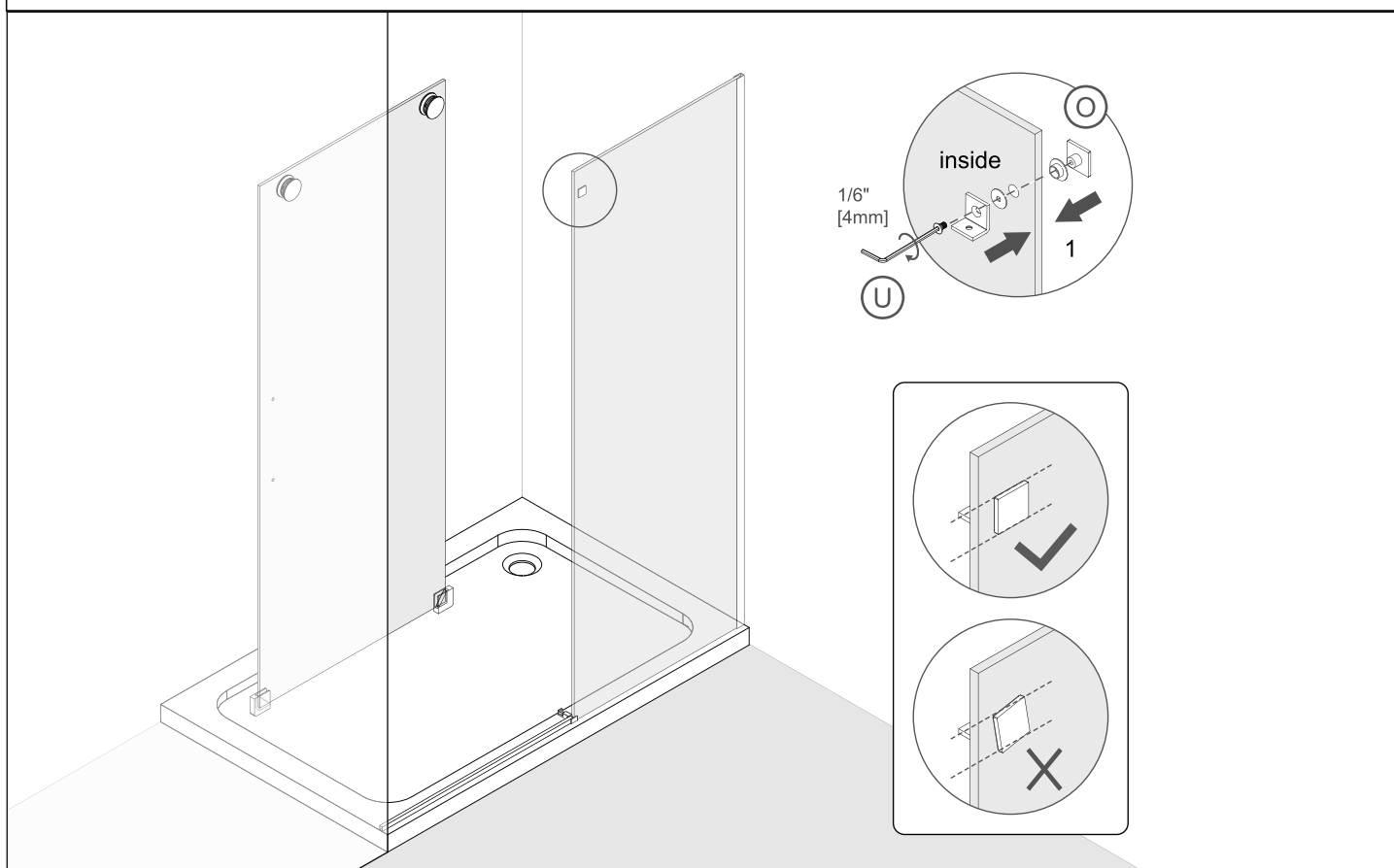
Step 07: Place bottom guide washer(S) to the correct side. Assemble the guide to the bottom of fixed glass, then mark screw hole position. Put the guide aside, drill screw hole, insert the plug(Q), put the guide back in position and secure it with screw(N).



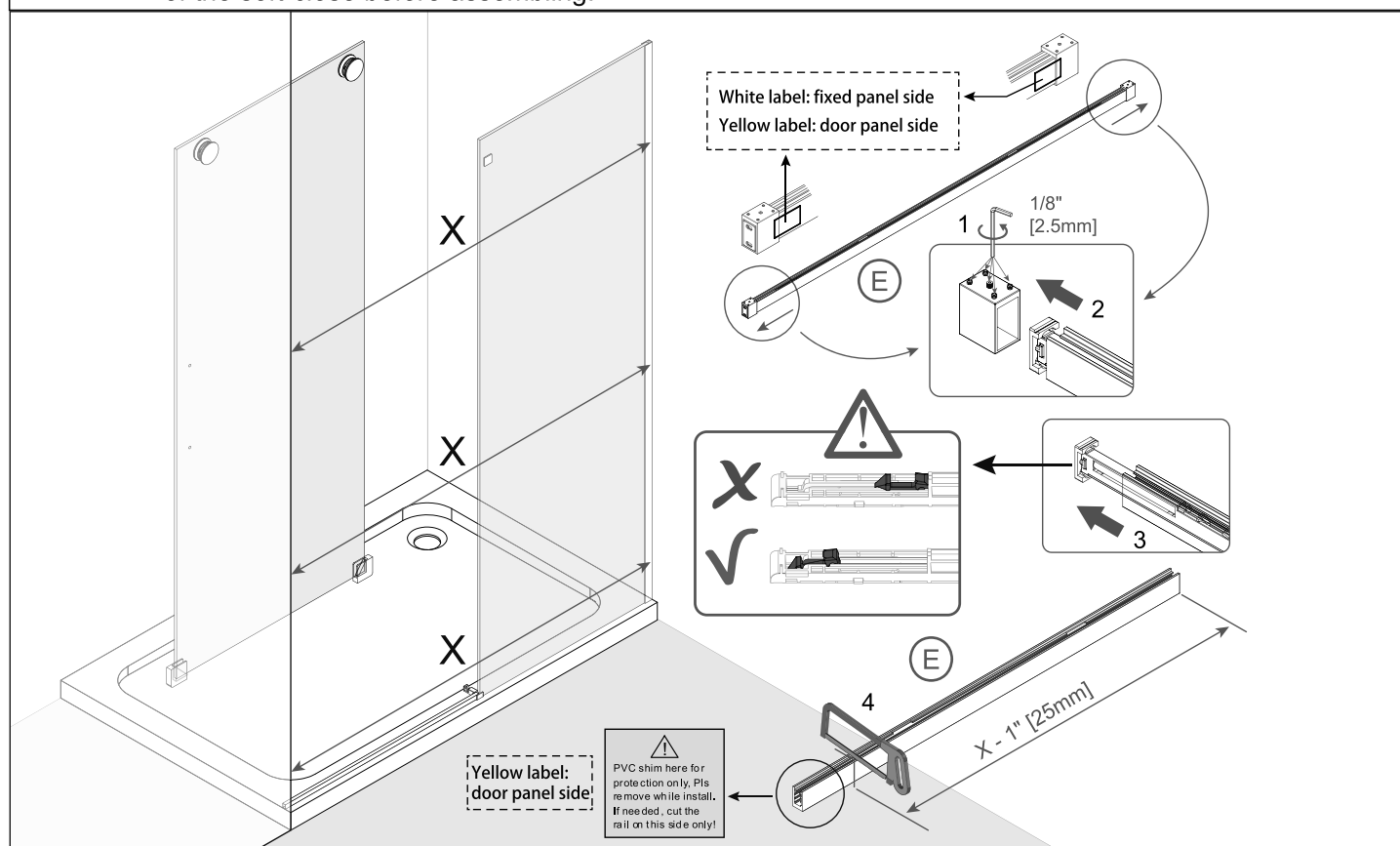
Step 08: Check the gap from the edge of the tray to the front of fixed glass is even all round. Measure distance Y. If the barrier bar(l) is longer than Y, cut the bar with a saw to length Y. Caulking the bottom of the bar then put it in place with the bottom guide.



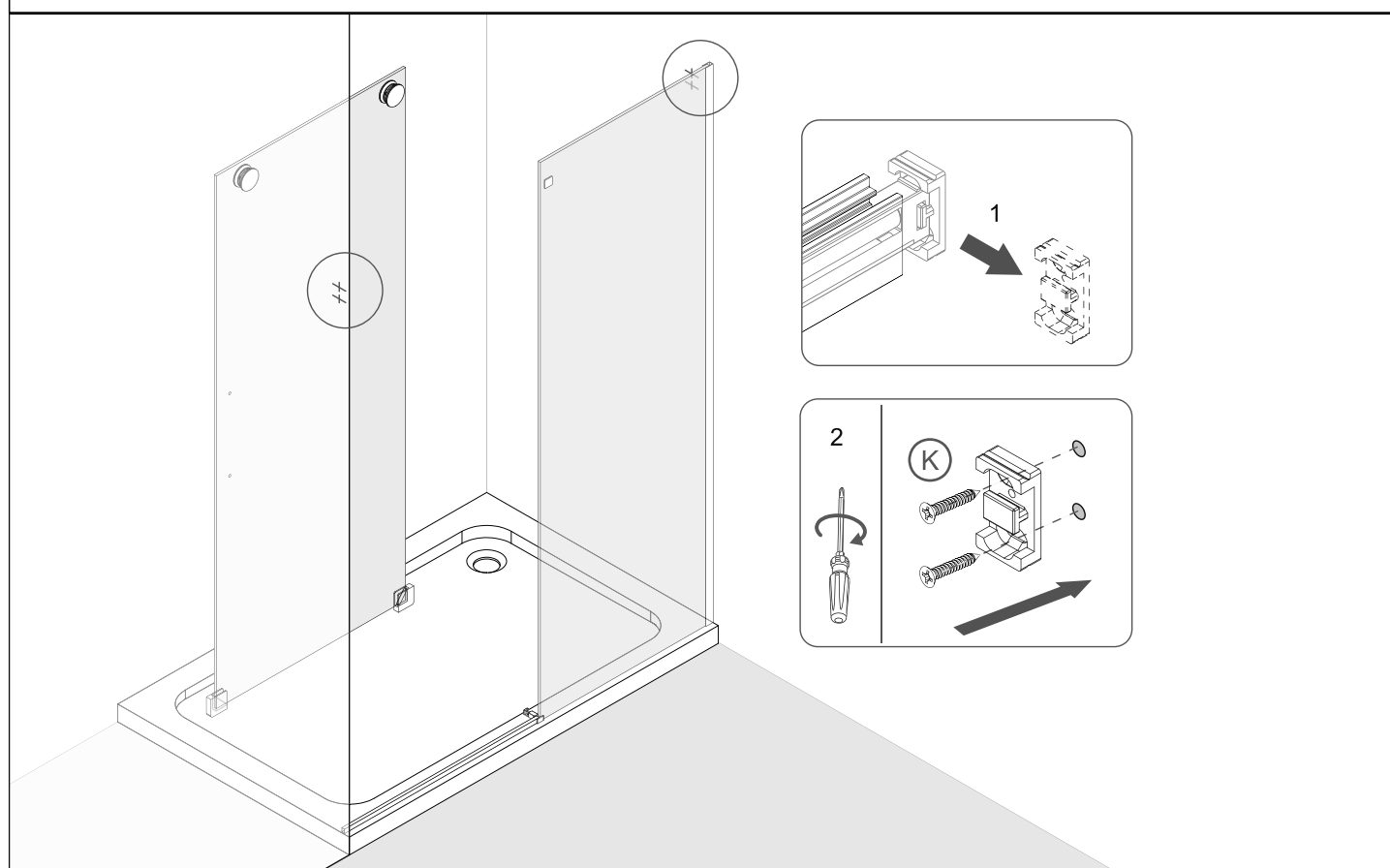
Step 09: Fit the middle connector(O), make sure it is level.



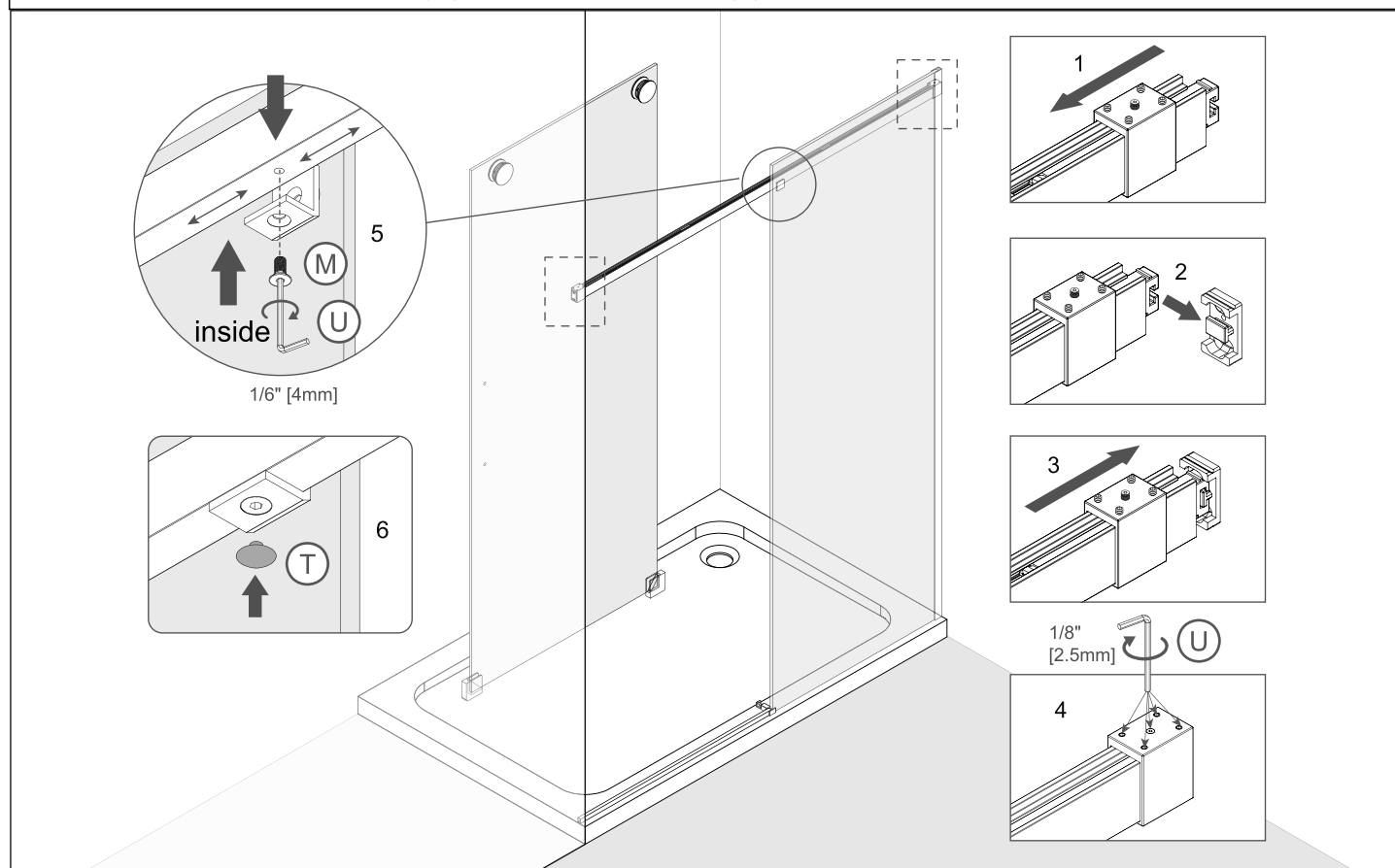
Step 10: Measure distance X. If the rail(E) is longer than X, take wall sleeves, wall connectors and soft-close off, then cut the rail to the length $X-1"$ from the side with label. File the cut section to free from burrs. Assemble wall sleeves, connectors and soft-close back to the rail. Pay attention to the hook position of the soft-close before assembling.



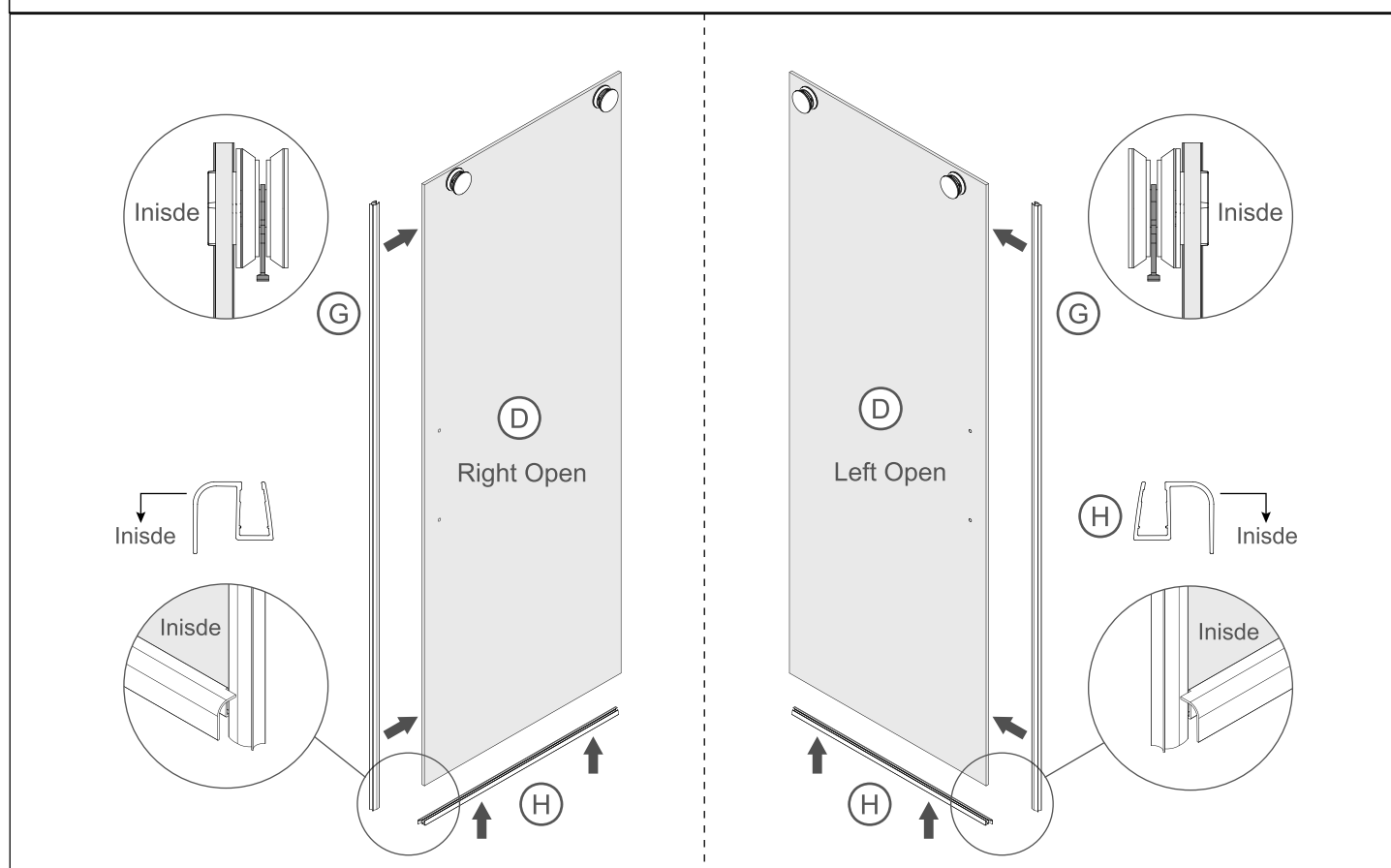
Step 11: Take wall connectors off the soft-close. Aim them to the hole positions marked at Step 4 and Step 5. Then secure them with screw(K).



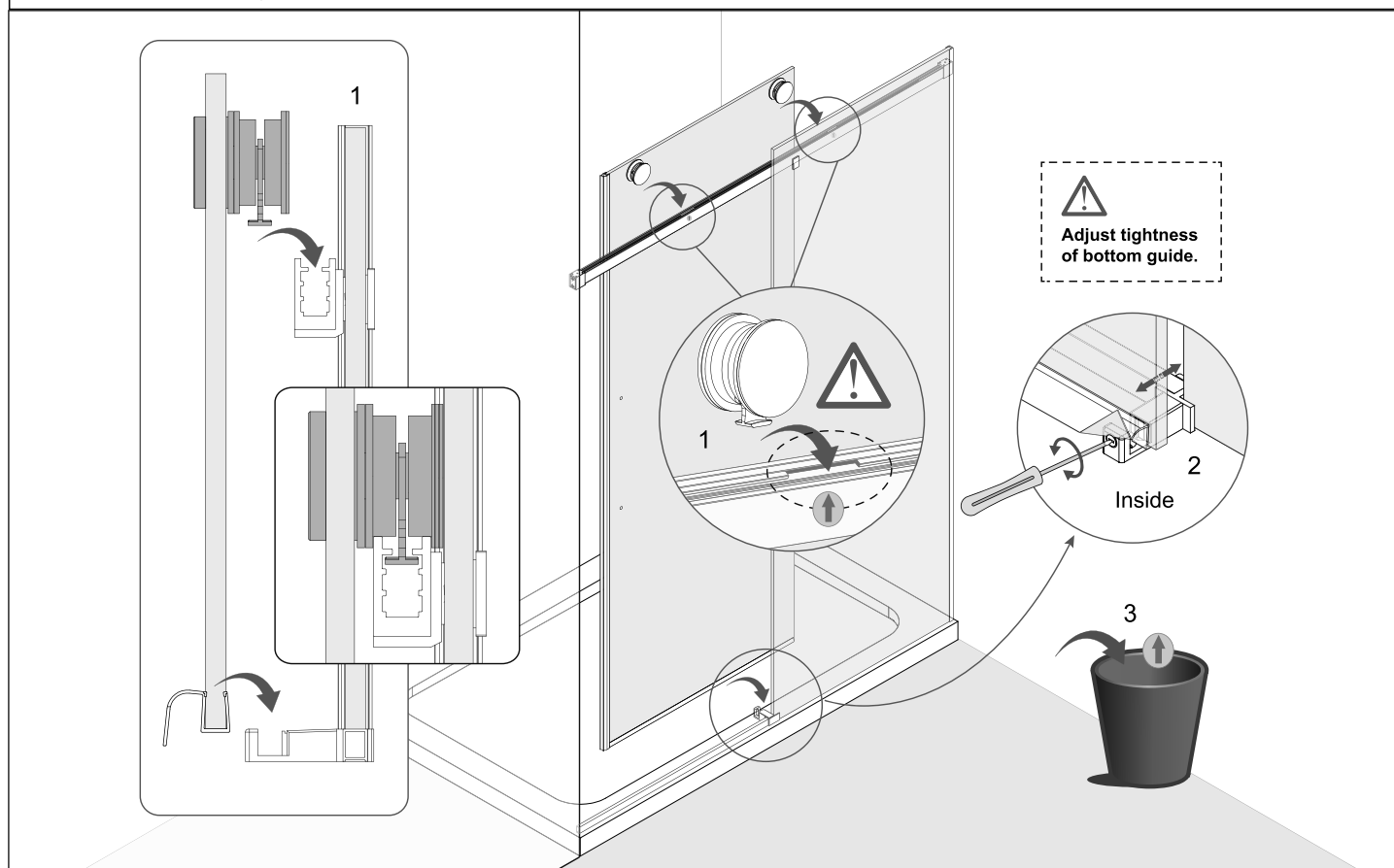
Step 12: Slide wall sleeves to the rail then hook up the rail to wall connectors. With care to avoid scratches, move wall sleeves towards wall connectors and tighten the set screws. Secure the rail to the middle connector with screw(M), put on the screw cap(U).



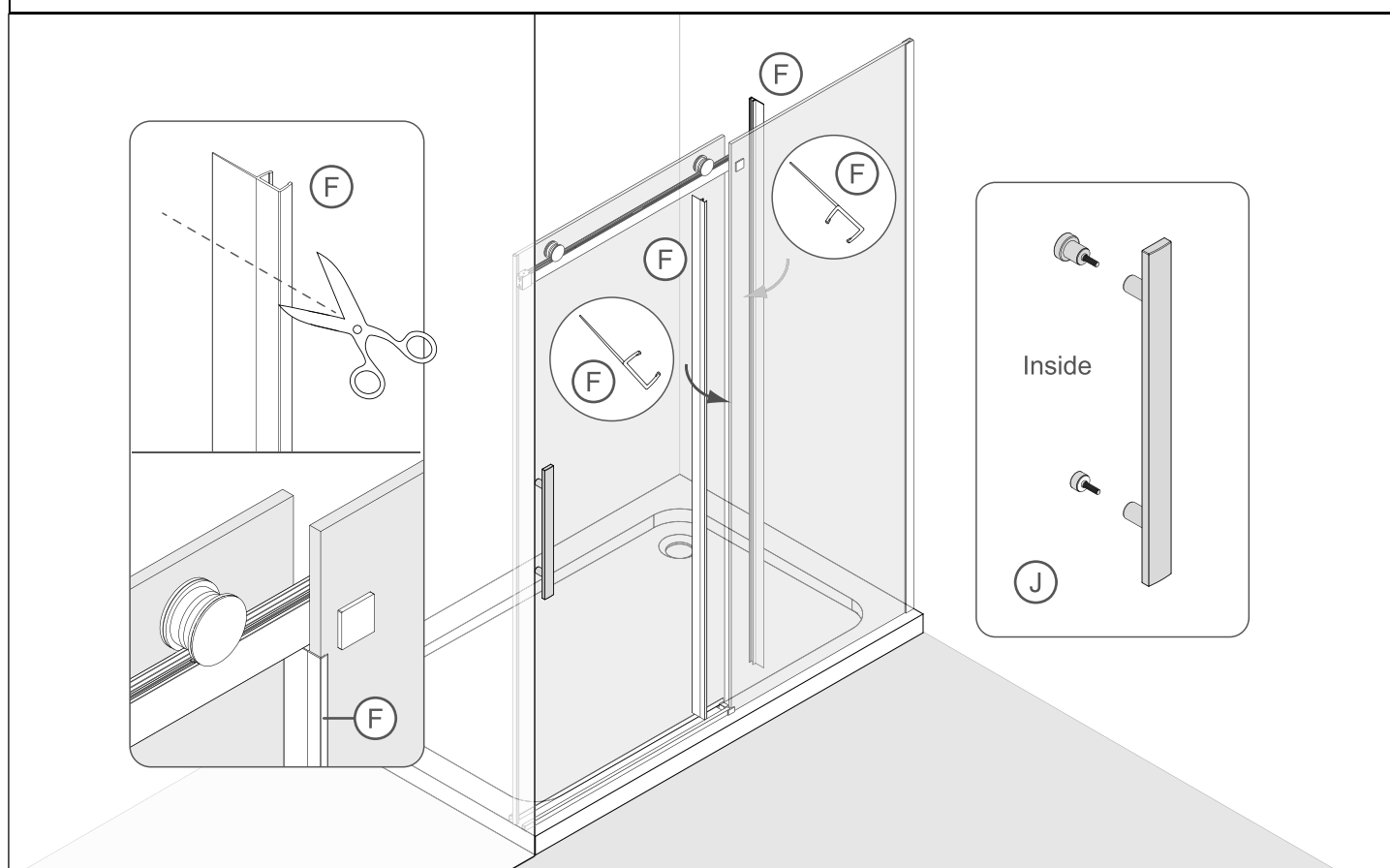
Step 13: Install closing seal(G) and bottom seal(H) onto door glass. Pay attention to the correct direction of each part.



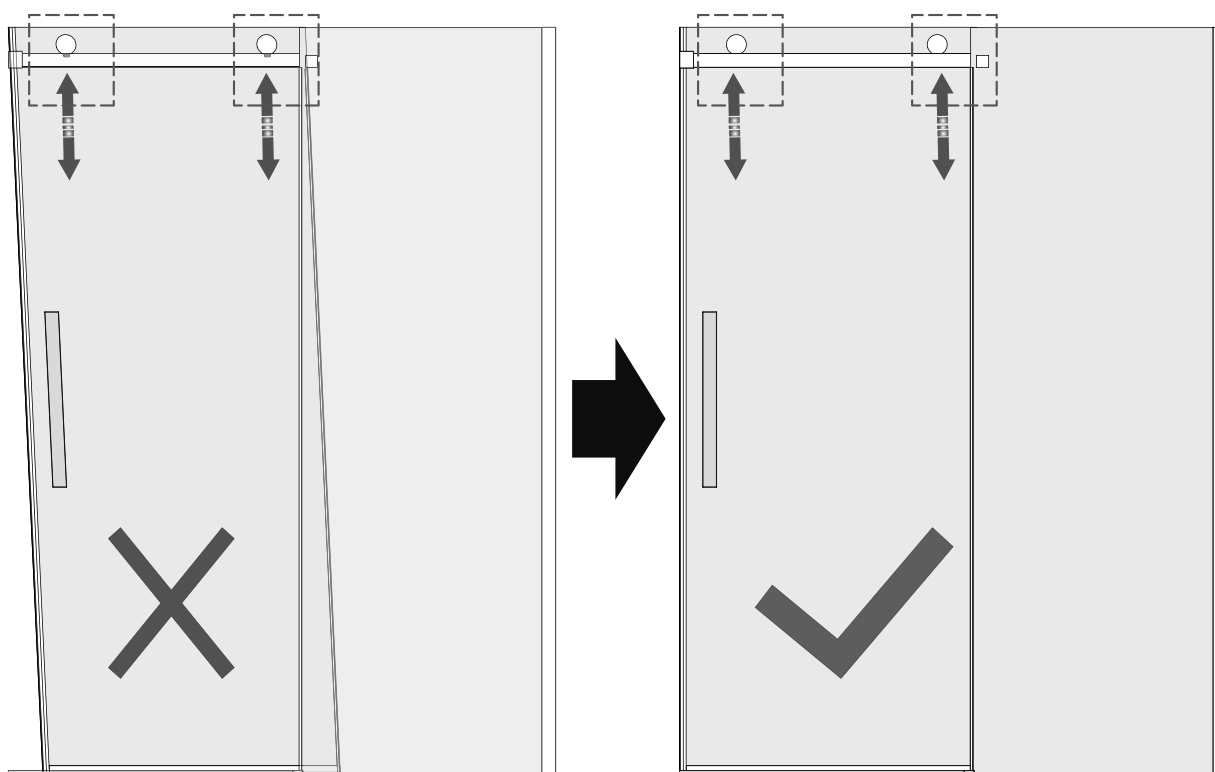
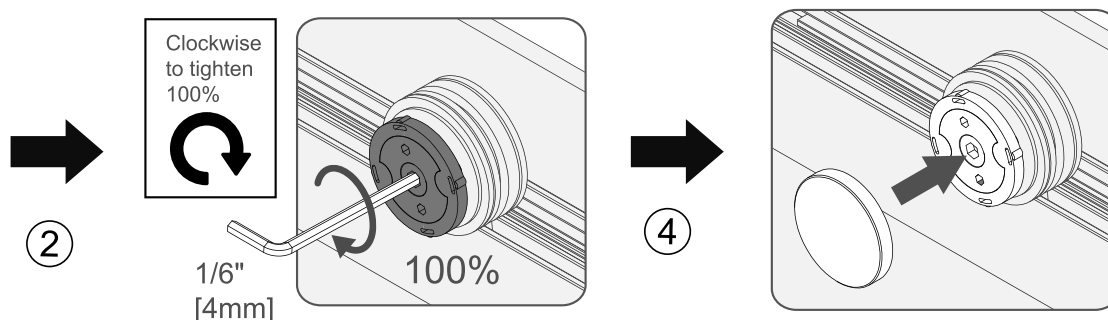
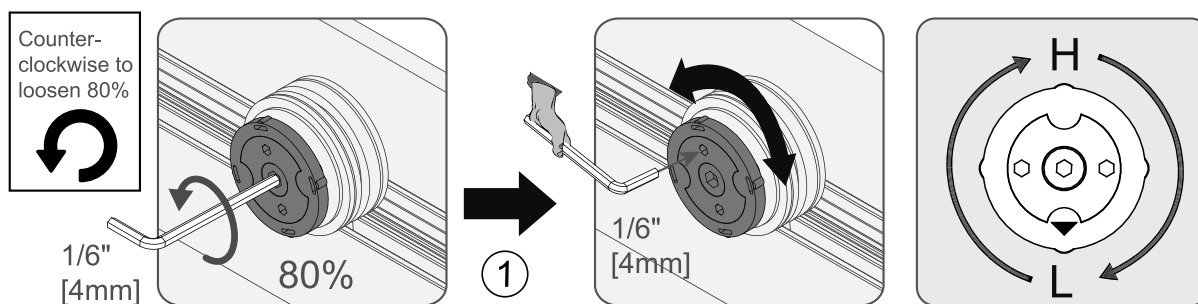
Step 14: Hang door panel to the rial through the slots labeled with arrow. Remove labels after door panel is in place. **Note:** Use flathead screwdriver to adjust the tightness of bottom guide to allow door panel run smoothly.



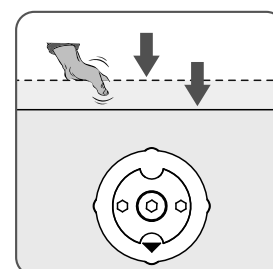
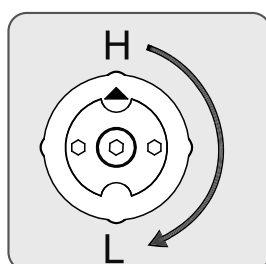
Step 15: Fit middle seal(F) to door glass from the bottom up. Fit the handle(J). Fit the middle seal(F) to fixed glass from the bottom up and cut the top of the seal if necessary.



Step *16: If door glass does not align with wall surface, follow below steps to adjust.



Attention: push door glass down by hand when adjusting roller from High position to Low position.



Step 17: Before caulking make sure all surfaces are clean, dry and free from any residue such as grout.
Attention: Do not use the enclosure for 24 hours.

