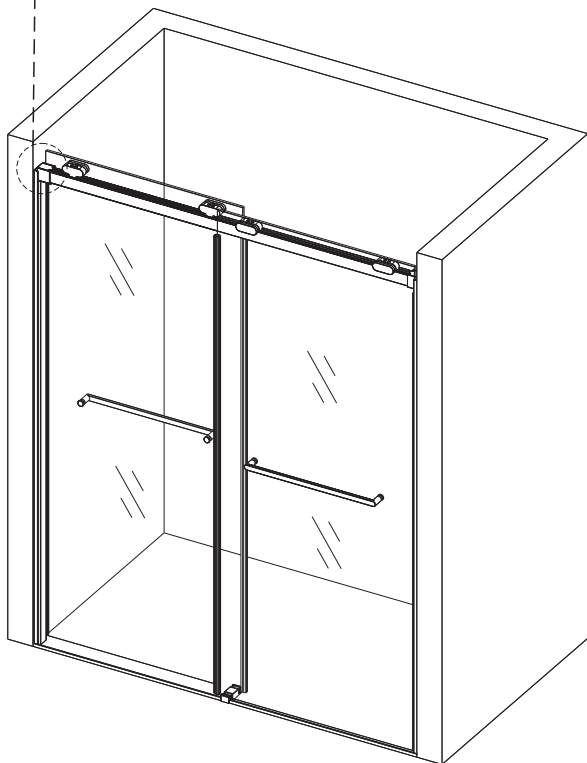
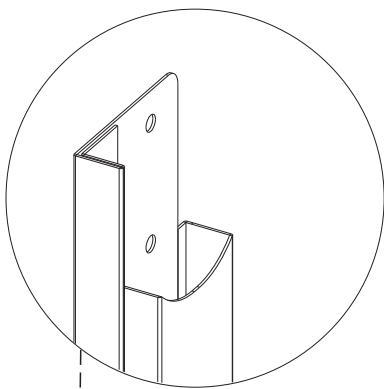


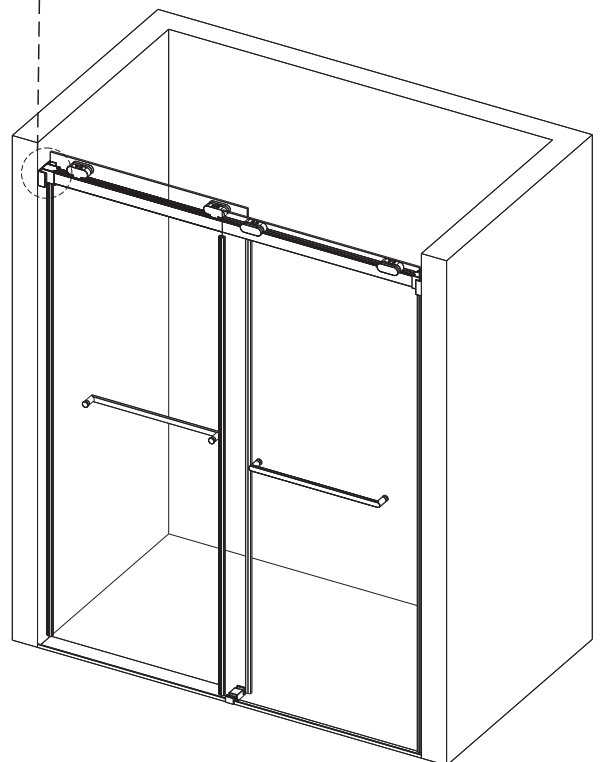
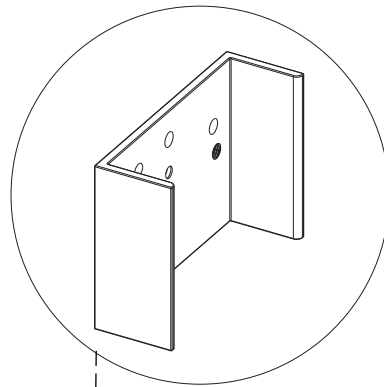
Olivia/Olenna

By-pass Shower Door

INSTALLATION GUIDE



Option 1 - With Wall Profiles

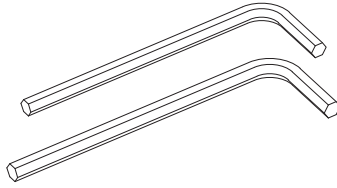


Option 2 - Without Wall Profiles

OR

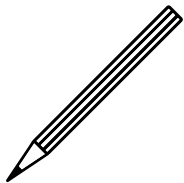
Each installation shown separately.

TOOLS REQUIRED (Supplied)

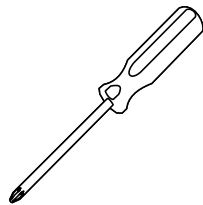


2.5mm&4mm&5mm

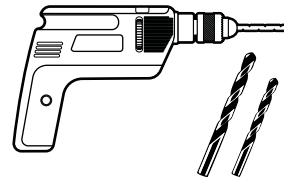
TOOLS REQUIRED (Not Supplied)



Pencil



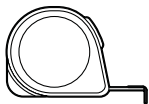
Screwdriver



Drill and drill bits
Ø 8/25"[8mm]
Ø 6/25"[6mm]
Ø 1/8"[3mm]



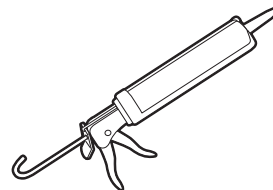
Cutter



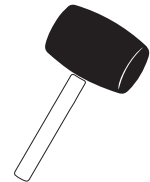
Measuring tape



Level



Silicone



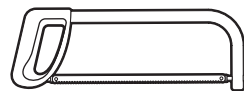
Rubber mallet



Safety gloves



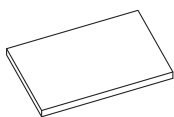
Safety glasses



Hacksaw



Masking tape



Wooden Spacer



Professional-grade
Glass suction cup



SAFETY INFORMATION

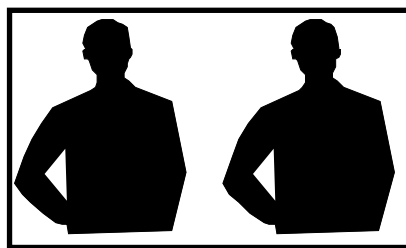
CAUTION

Please carefully read the following important safety information before handling or installing this shower. There is a risk of serious injury while handling this product. To minimize these risks, please note:

- Always wear safety glasses and gloves while handling.
- Always read and follow all the steps in the installation instructions.
- Inspect all contents and glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation as the tempered glass may shatter if in contact with a hard surface.
- Handle the tempered glass with caution! Improperly handling the glass can cause it to break suddenly in small pieces (never in pointed fragments).
- Always take all precautions not to touch the tempered glass with any tools during the installation, or after installed.
- Do not cut or modify the tempered glass as it will shatter if cut.
- Carefully remove product from packaging and keep packaging until installation is complete.
- Inspect all parts for damage; if there is damage to the unit prior to installation, please contact customer service.
- Install the shower on a floor that is level and able to accommodate the weight of the unit and an occupant.
- Consult local building codes and compliance standards prior to installation and ensure conformity.
- After installation, and from time to time, check the glass for fit and finish to ensure that nothing has come loose since installation.
- Keep this installation manual for future reference.

NOTICE

- Any modification or alteration from what is specified in this instruction manual will void any and all warranty on this product.
- The distributor is not responsible for any damage to the unit or personal property caused by improper installation. If you disregard instructional warnings, you will void your warranty and possibly deal with water damage.
- Consult the distributor's website for any additional information or question on this product's installation.

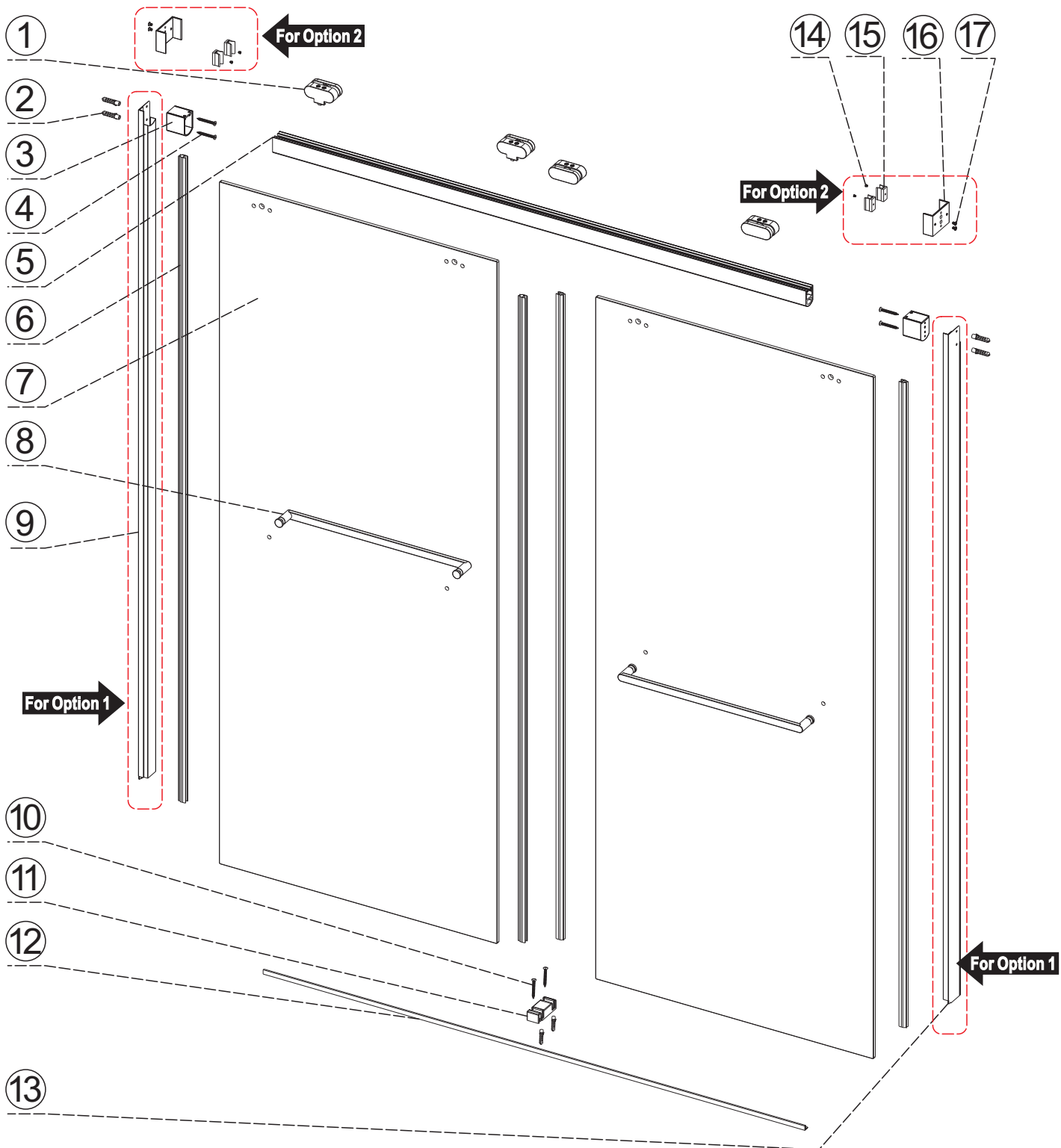


- You will need at least two people to install this unit properly.
- Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.
- Estimated Assembly Time: 2 hours

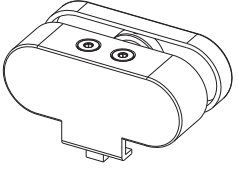
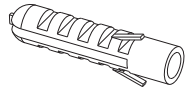
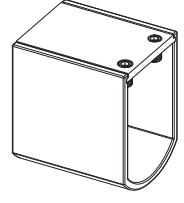
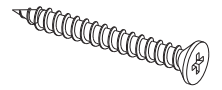
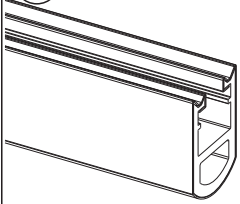
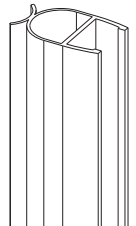
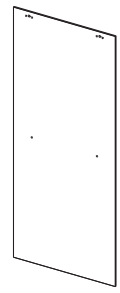
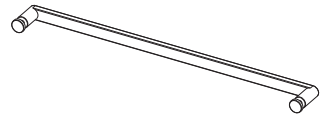
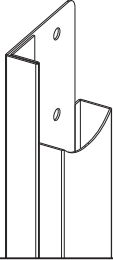
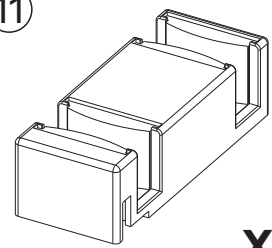
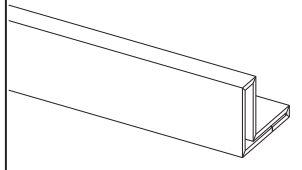
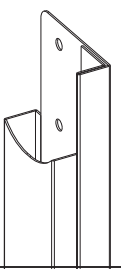
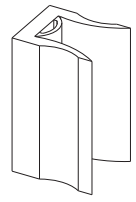
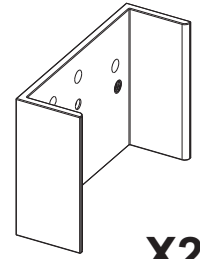
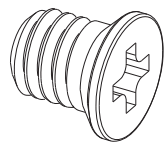
CARE AND MAINTENANCE

- For the daily maintenance, use a wet cloth and a soft liquid cleaner.
- Never use abrasive cleaners containing some acetone, chlorine or strong bleach, scrapers, metallic brushes, nor other objects or the products which can graze or tarnish surfaces.
- Check every 4 months and re-tighten them if necessary.

PACKAGE CONTENT



PACKAGE CONTENT

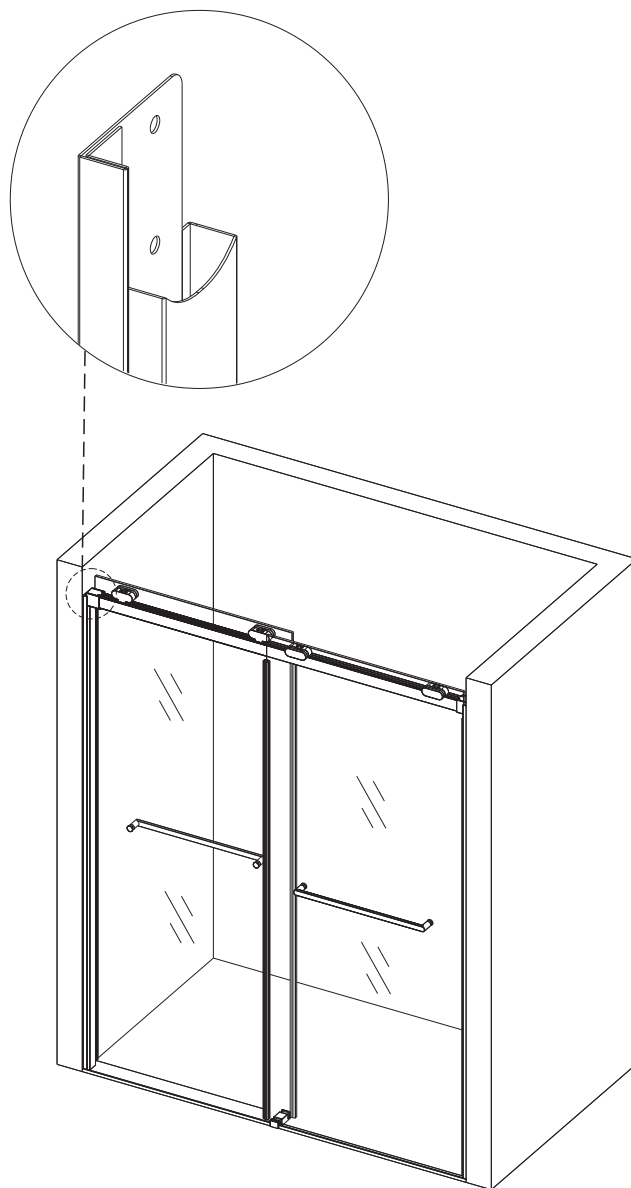
①  X4	② $\phi 6$  X10	③  X2	④ ST4X35  X8
⑤  X1	⑥  X4	⑦  X2	⑧  X2
⑨  X1	⑩ ST4X25  X2	⑪  X1	⑫  X1
⑬  X1	⑭ M4X5  X4	⑮  X4	⑯  X2
⑰ M5X5  X4			

PART LIST

Part number	Description	Quantity	Code
1	Roller	4	
2	Wall Anchor	10	
3	Wall bracket	2	
4	ST4x35 Countersunk Screw	8	
5	Top Track	1	
6	Bumper Seal	4	
7	Door Panel	2	
8	Handle	2	
9	Left Wall profile	1	
10	St4x25 Countersunk Screw	2	
11	Guide block	1	
12	Water dam	1	
13	Right Wall profile	1	
14	M4x5 Countersunk Screw	4	
15	U Anti-collision block	4	
16	U Wall bracket	2	
17	M5x5 Countersunk Screw	4	

XX indicate hardware finish: PC = Polished Chrome; BS = Brushed Stainless; MB = Matte Black; CB = Champagne Bronze

OPTION 1 - WITH WALL PROFILES



Option 1 - With Wall Profiles



WARNING!

Pages 7-17 as option 1 for installation steps with wall profiles.
If you prefer installation without wall profiles as option 2, please go to pages 18-28.

INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

Before You Begin

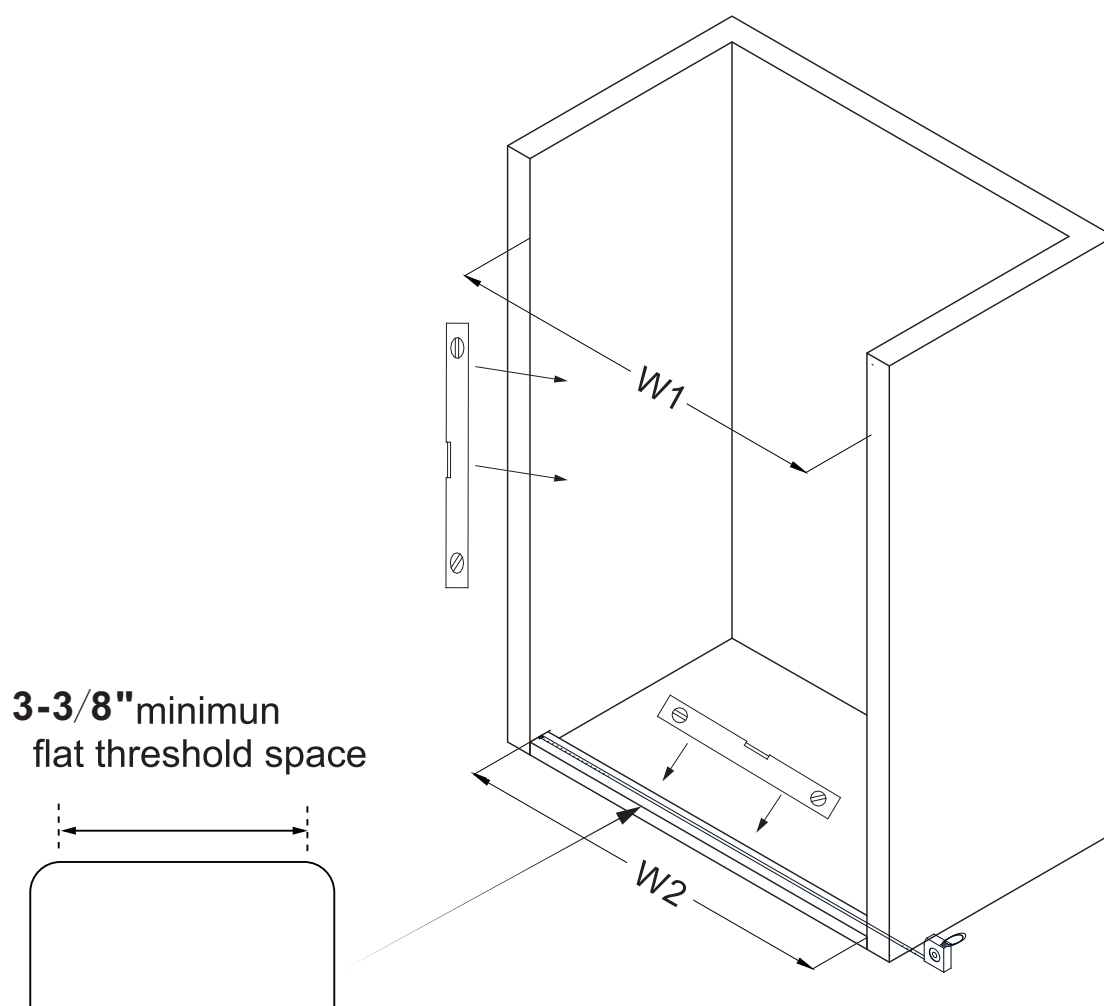
Measure the finished opening width at the top (W1) and bottom (W2). Use the smaller measurement as the finished opening width.

Verify that the ordered model fits the finished opening before drilling or installing hardware.

Confirm a minimum 3-3/8 in. flat threshold space and verify that the threshold is level.

Check both walls for plumb. The door has limited out-of-plumb adjustment and may not operate correctly if the opening exceeds the allowable range shown.

 **IMPORTANT:** Verify all measurements before drilling.



WARNING!

This door requires a minimum 3-3/8" flat threshold space for installation

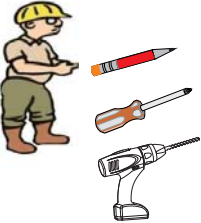
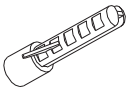
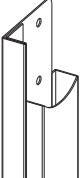
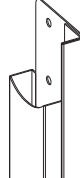
WARNING!

Threshold must be level. The door may not function properly if the threshold is out-of-level.

WARNING!

This door has limited out of plumb adjustment. The door may not function properly if the wall is more than 2" total out of plumb.

◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

	2 Wall Anchor  X4	3 Wall bracket  X2	4 Countersunk Screw ST4*35  X4	9 Left Wall profile  X1	13 Right Wall profile  X1
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Step 1 - Install Wall Profiles and Water Dam

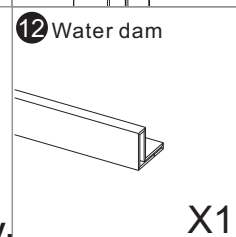
1A Position the left and right wall profiles against the finished walls.

Use a level to make sure both profiles are plumb, then mark the mounting-hole locations.

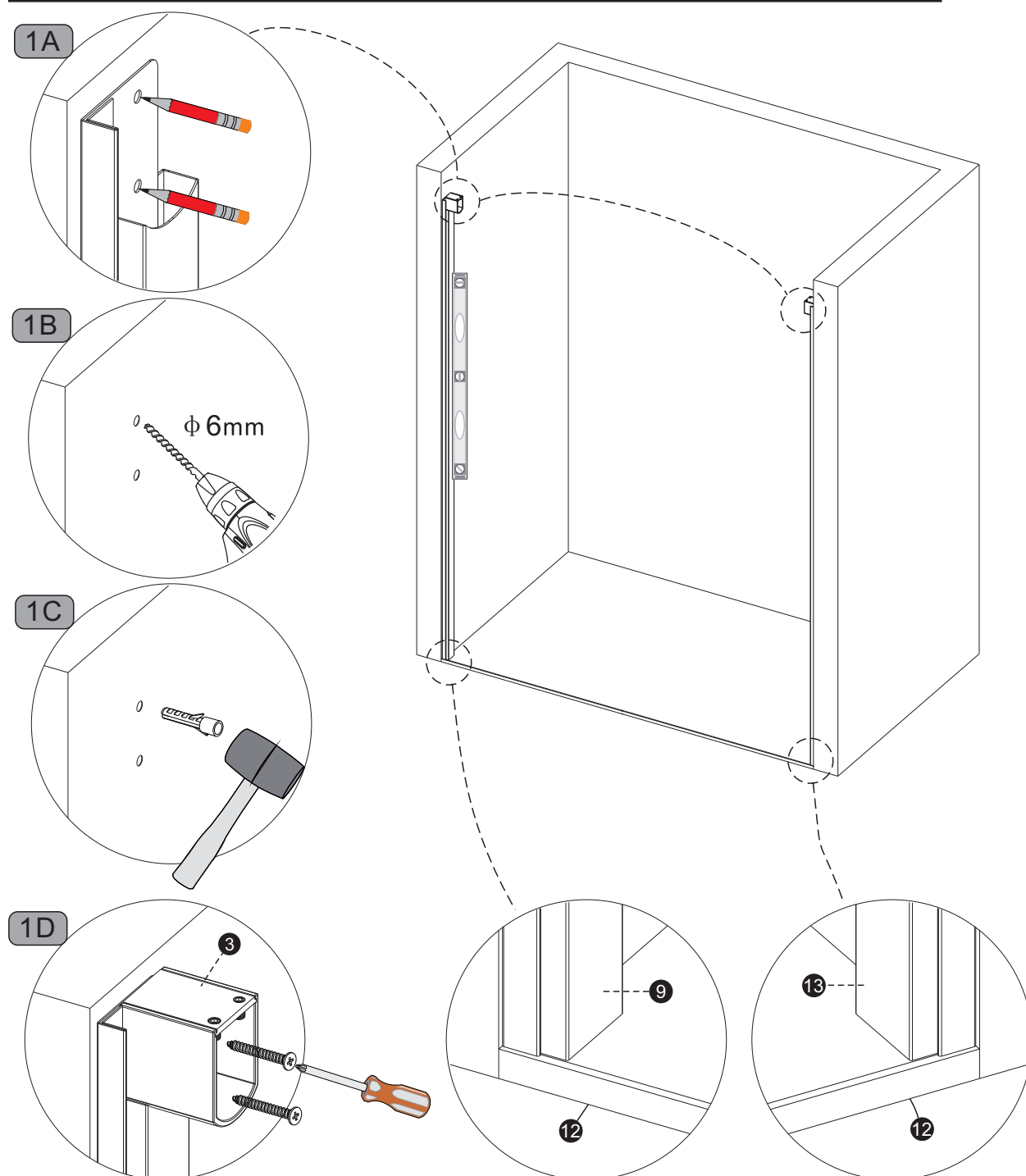
1B Remove the profiles and drill 6 mm holes at the marked locations.

1C Insert the supplied wall anchors. Tap them gently into place if necessary.

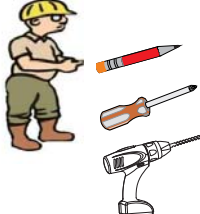
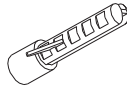
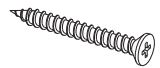
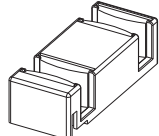
1D Reposition the wall profiles and wall brackets and secure them with the ST4x35 countersunk screws. Position the water dam along the threshold as shown and recheck alignment before fully tightening.



! Do not overtighten. Check for concealed plumbing or wiring before drilling.



◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

	2 Wall Anchor  X2	10 Countersunk Screw ST4*25  X2	11 Guide block  X1
---	---	--	--

Step 2 - Install Bottom Guide Block

2A Disassemble the guide block as shown.

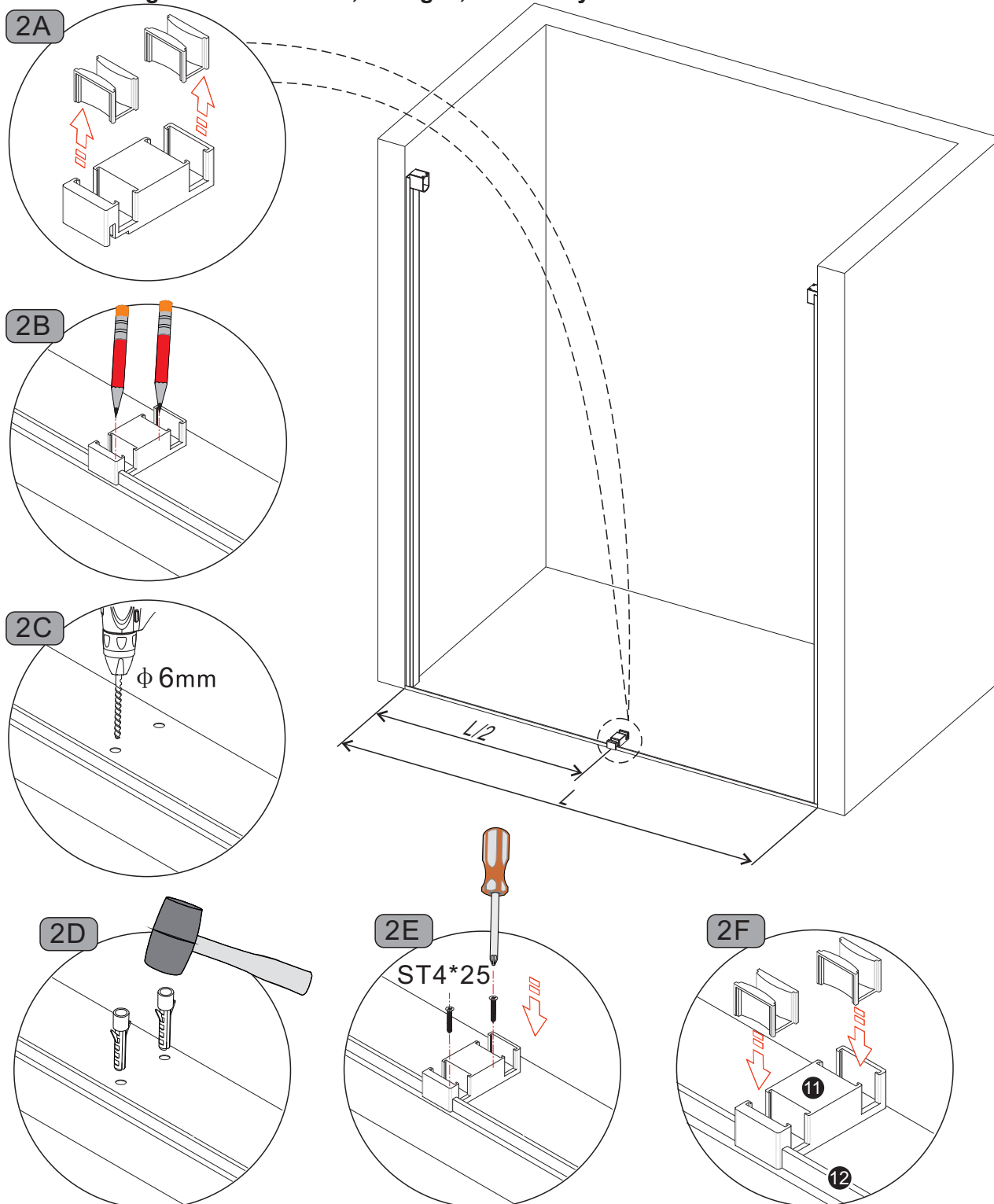
2B Measure the threshold/water dam length and locate the center point (L/2).
Position the lower guide block at this center point and mark the mounting holes.

2C Remove the guide block and drill 6 mm holes at the marked locations.

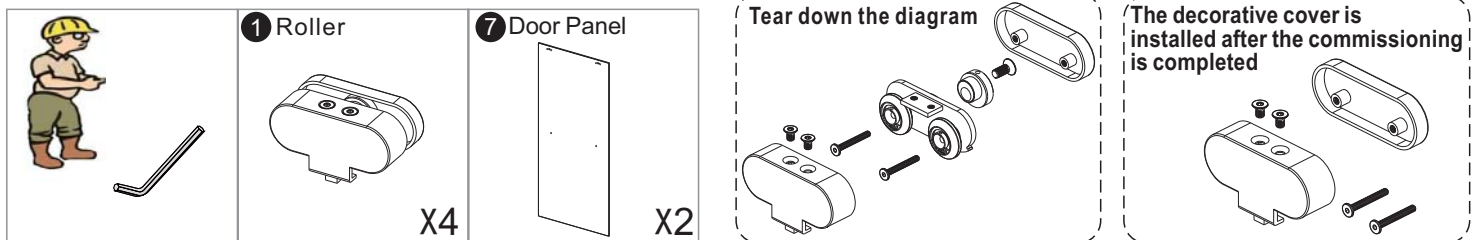
2D Insert the supplied wall anchors.

2E Reposition the lower guide block and secure it with the ST4x25 countersunk screws.

2F Reinstall the upper portion of the guide block and confirm that the guide is centered, straight, and firmly secured.

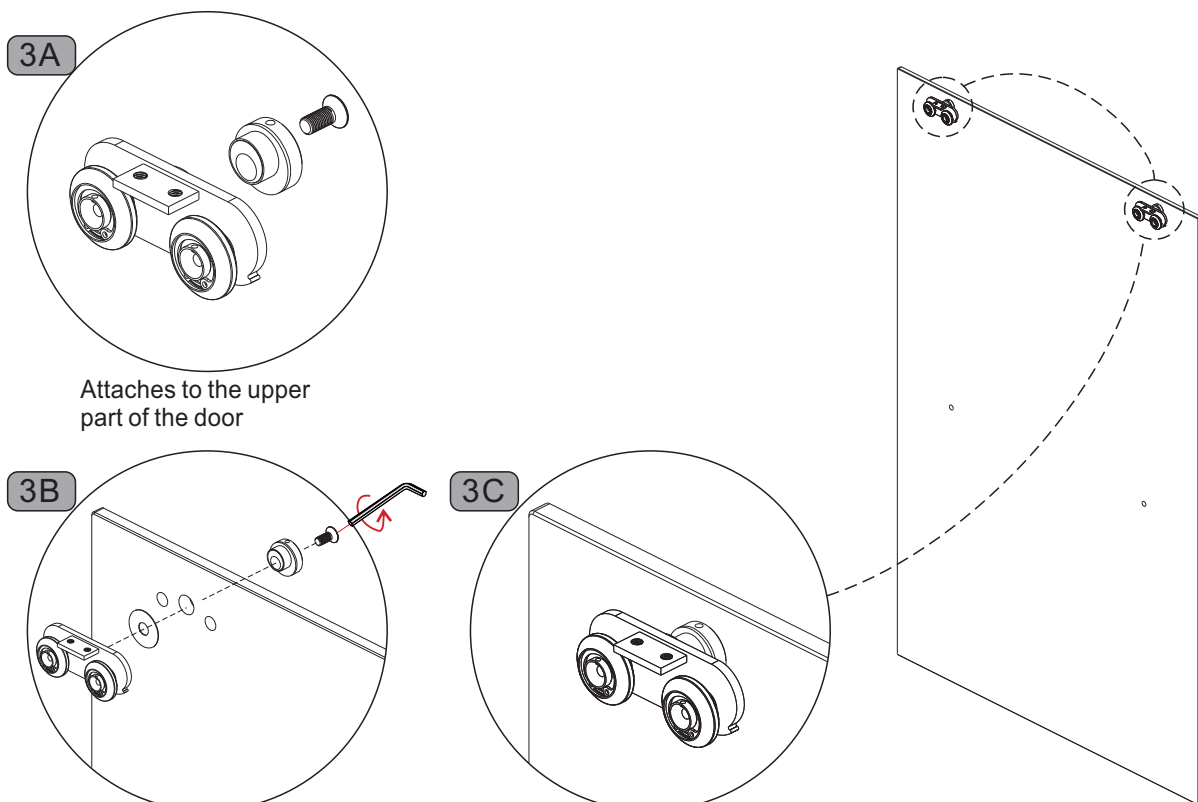


◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

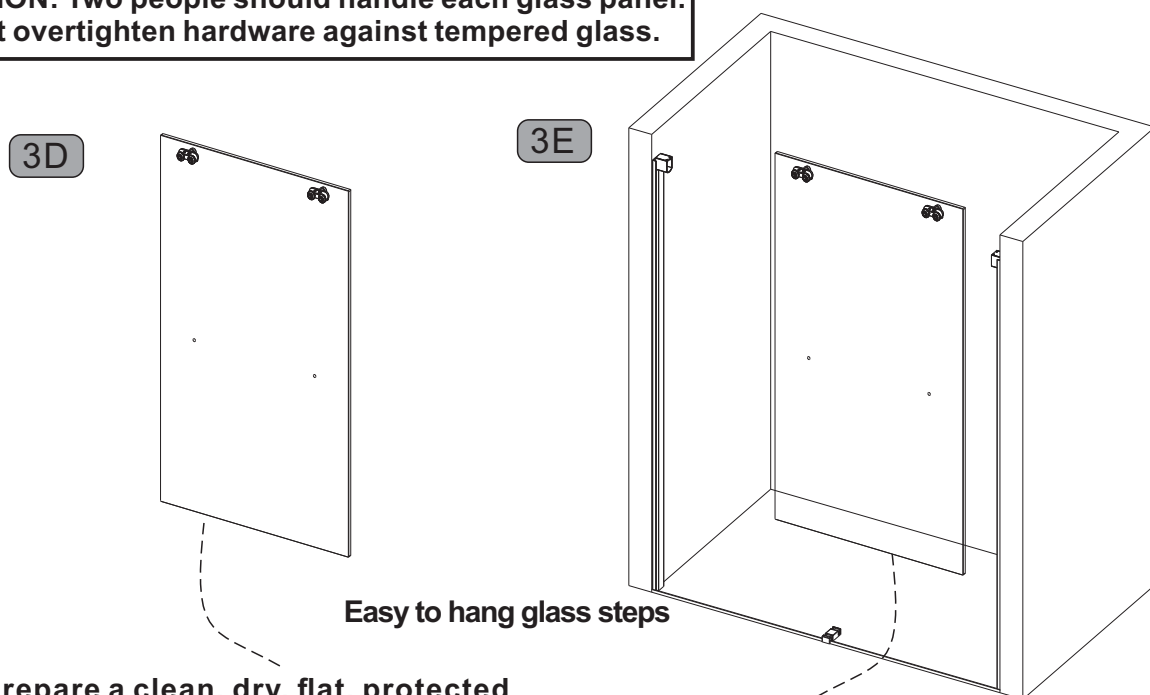


Step 3 - Install Rollers on Glass Panels

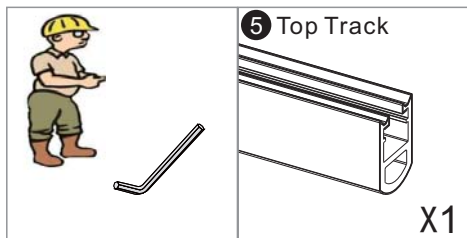
- 3A Disassemble each roller assembly as shown.
- 3B Place the roller through the factory-drilled hole at the top of the glass. Keep all supplied protective components in the correct sequence.
- 3C Reassemble and tighten the roller hardware evenly. Install two rollers on each glass panel.



CAUTION: Two people should handle each glass panel. Do not overtighten hardware against tempered glass.

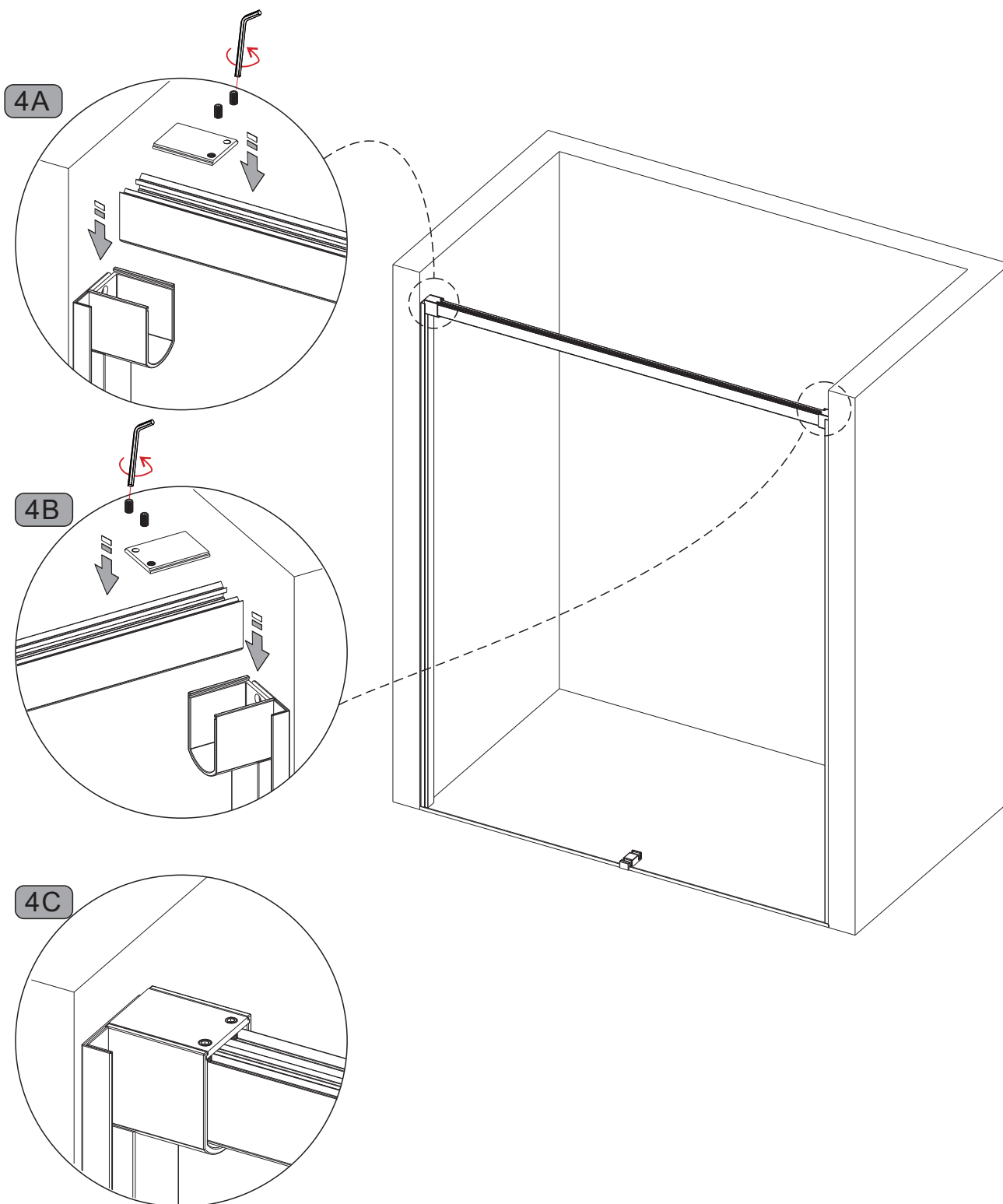


◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

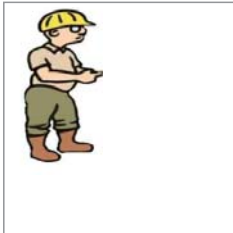


Step 4 - Install Top Track

- 4A** With assistance, lift the top track into position and lower the first end fully into its mounting bracket.
- 4B** Lower the opposite end of the top track fully into the other mounting bracket.
- 4C** Check that the track is level and fully seated, then secure it using the hardware shown. Verify the track is stable before hanging the glass panels.



◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

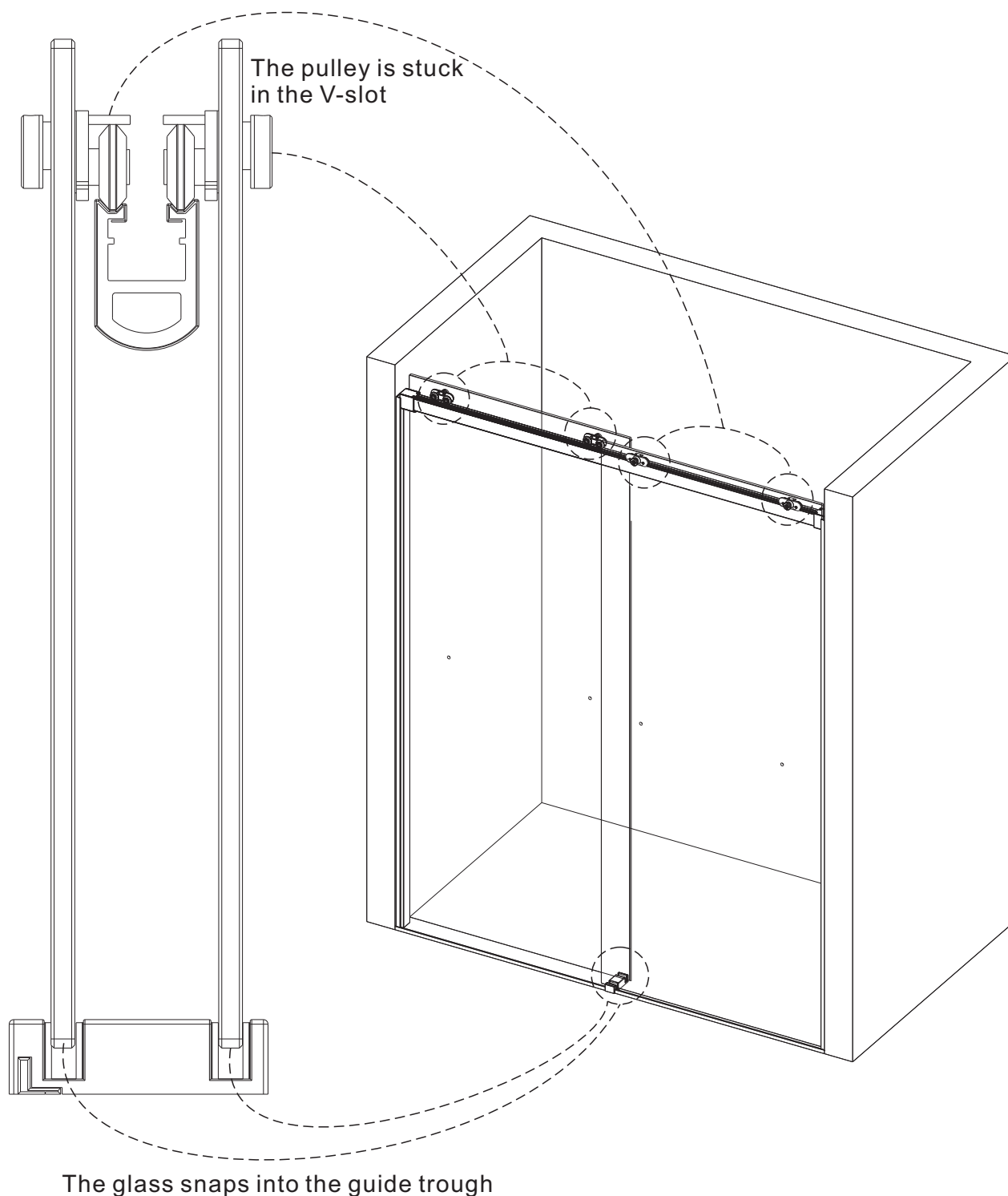


Step 5 - Hang Glass Door Panels

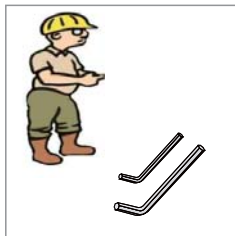
With two people, lift the first glass panel and place the upper rollers into the correct V-slot in the top track.

At the same time, guide the bottom edge of the glass into the correct channel of the bottom guide block.

Repeat for the second panel. Before releasing either panel, confirm that all rollers are fully seated and both glass panels are correctly captured by the bottom guide. Slide each door a short distance to verify engagement.



◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)



Step 6 - Align and Adjust Doors

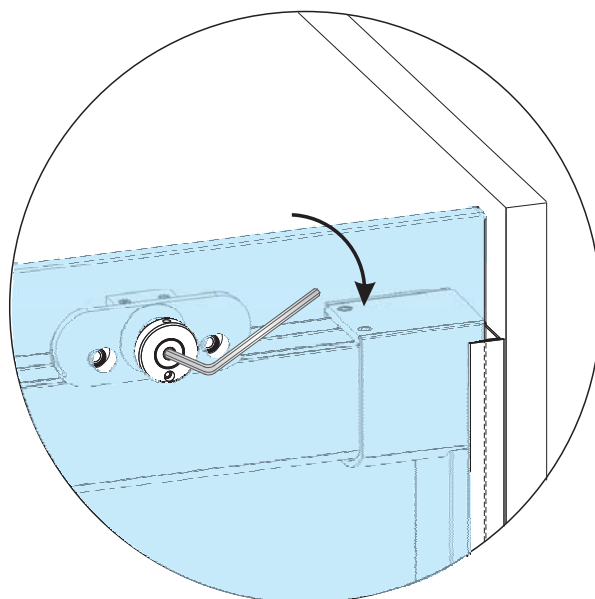
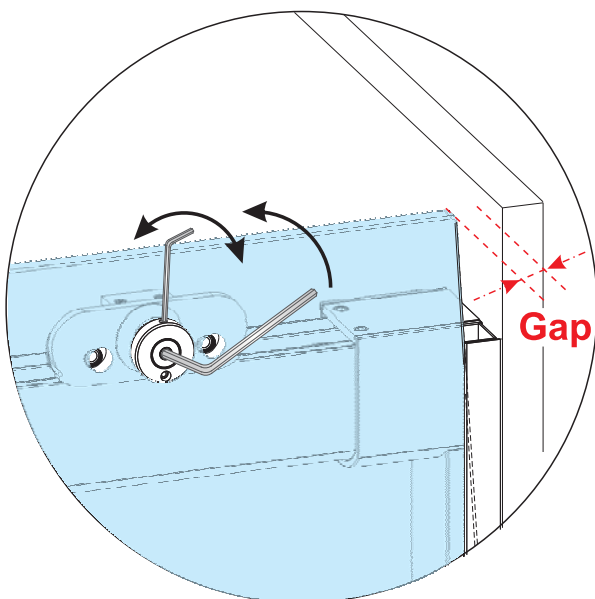
Slowly slide both doors and check that the glass panels are level and aligned with the walls and with each other.

If adjustment is required, support the glass and slightly loosen the main Allen screw on the roller.

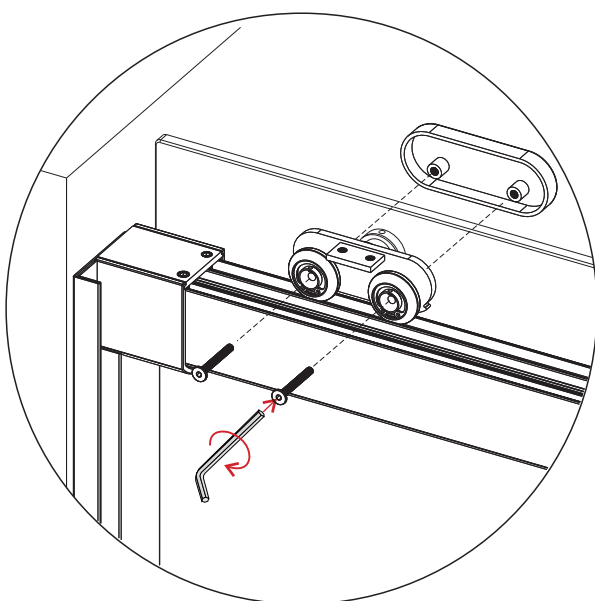
Rotate the metal adjustment bushing left or right to raise or lower the door. Make small adjustments until the door is level.

Retighten the main Allen screw after final alignment.

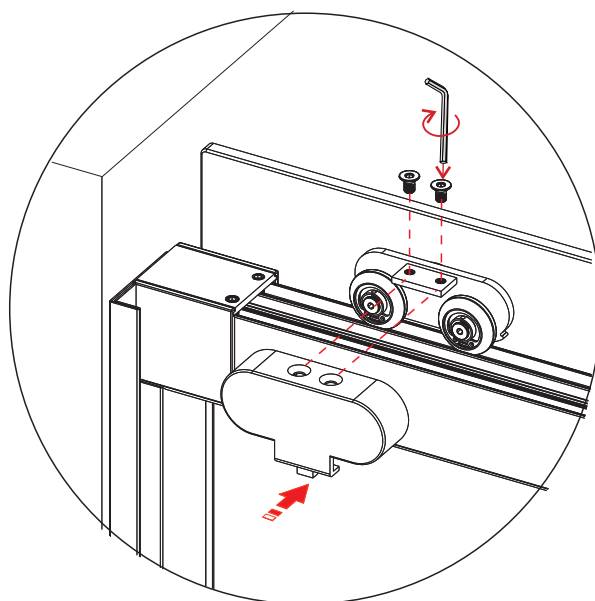
Install the interior trim cover and the exterior/decorative roller cover as shown.



Loosen main allen screw and turn metal bushing left or right to raise or lower door.
Tighten main allen screw.

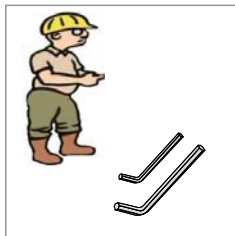


Install the interior trim cover



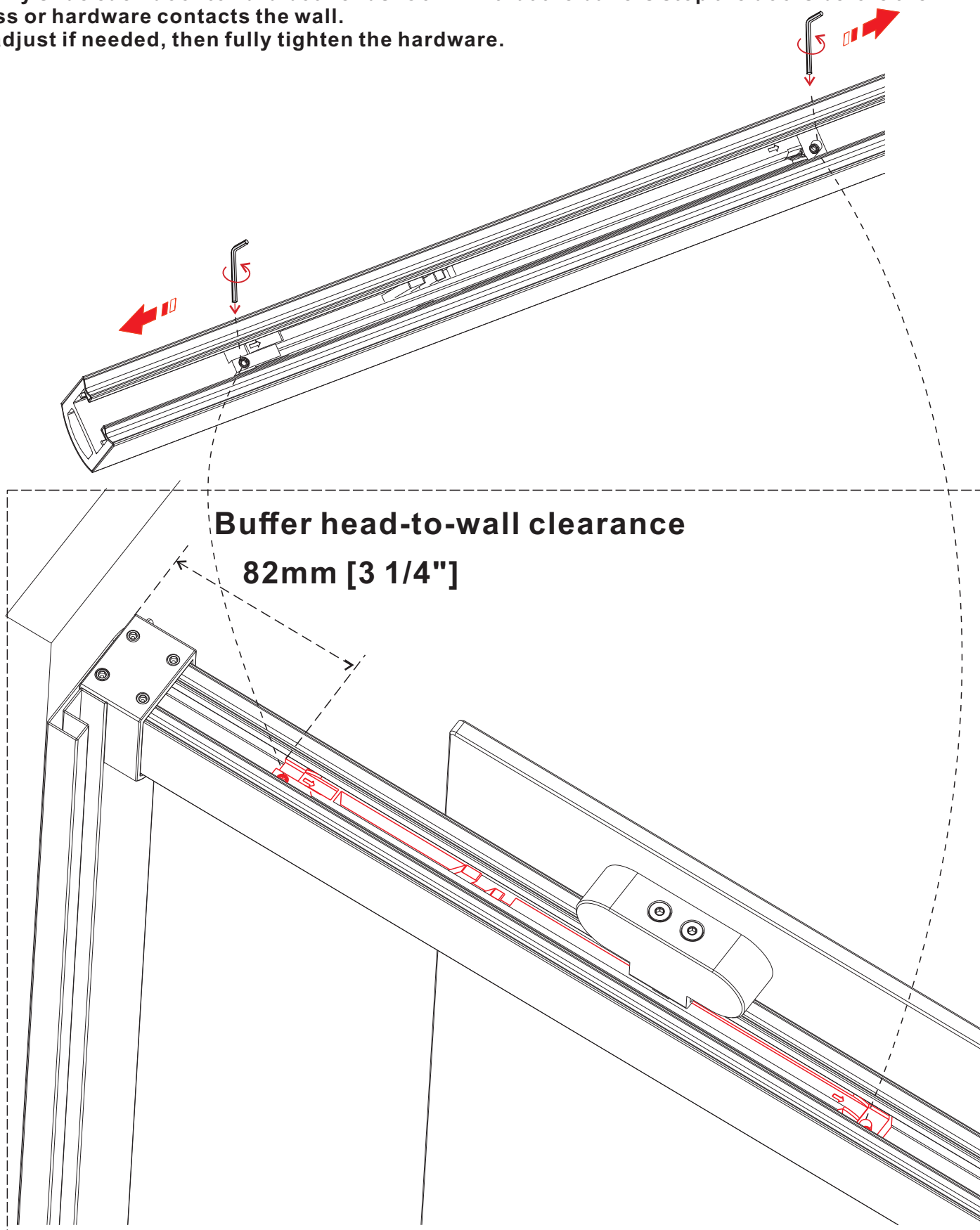
Install the exterior cover

◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

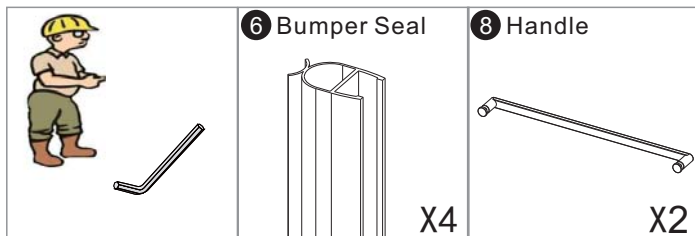


Step 7 - Install and Adjust Buffers

Position the anti-collision buffer components inside the top track as shown. Set the buffer head-to-wall clearance to 82 mm (3-1/4 in.), then tighten the retaining screws. Slowly slide each door toward both ends. Confirm that the buffers stop the doors before the glass or hardware contacts the wall. Readjust if needed, then fully tighten the hardware.



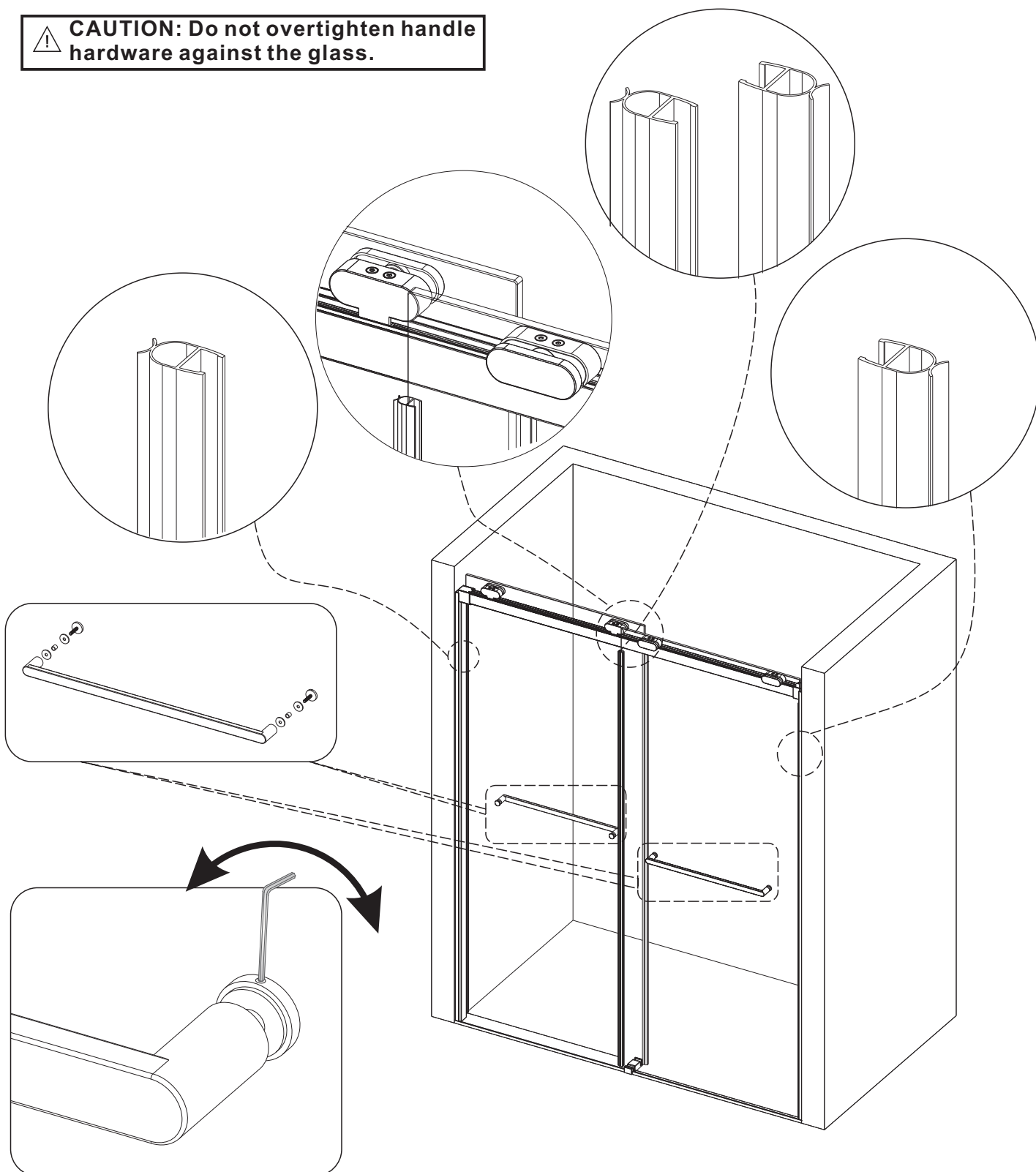
◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)



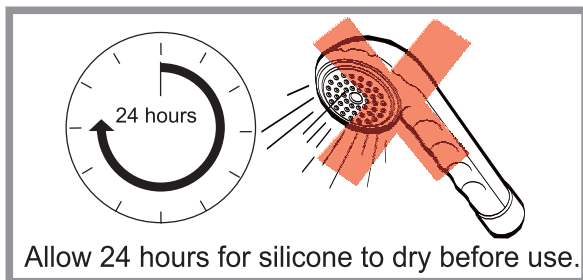
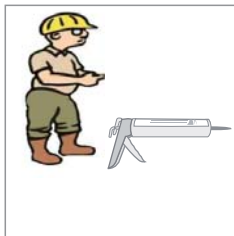
Step 8 - Install Bumper Seals and Handles

Press each bumper seal fully onto the designated vertical glass edge from top to bottom. Make sure each seal is straight and completely seated. Assemble each handle through the factory-drilled holes using the supplied hardware and protective washers/gaskets. Tighten the handle hardware evenly until secure. Repeat for thesecond door and verify that both handles are aligned.

CAUTION: Do not overtighten handle hardware against the glass.



◆ INSTALLATION STEPS (OPTION 1 - WITH WALL PROFILES)

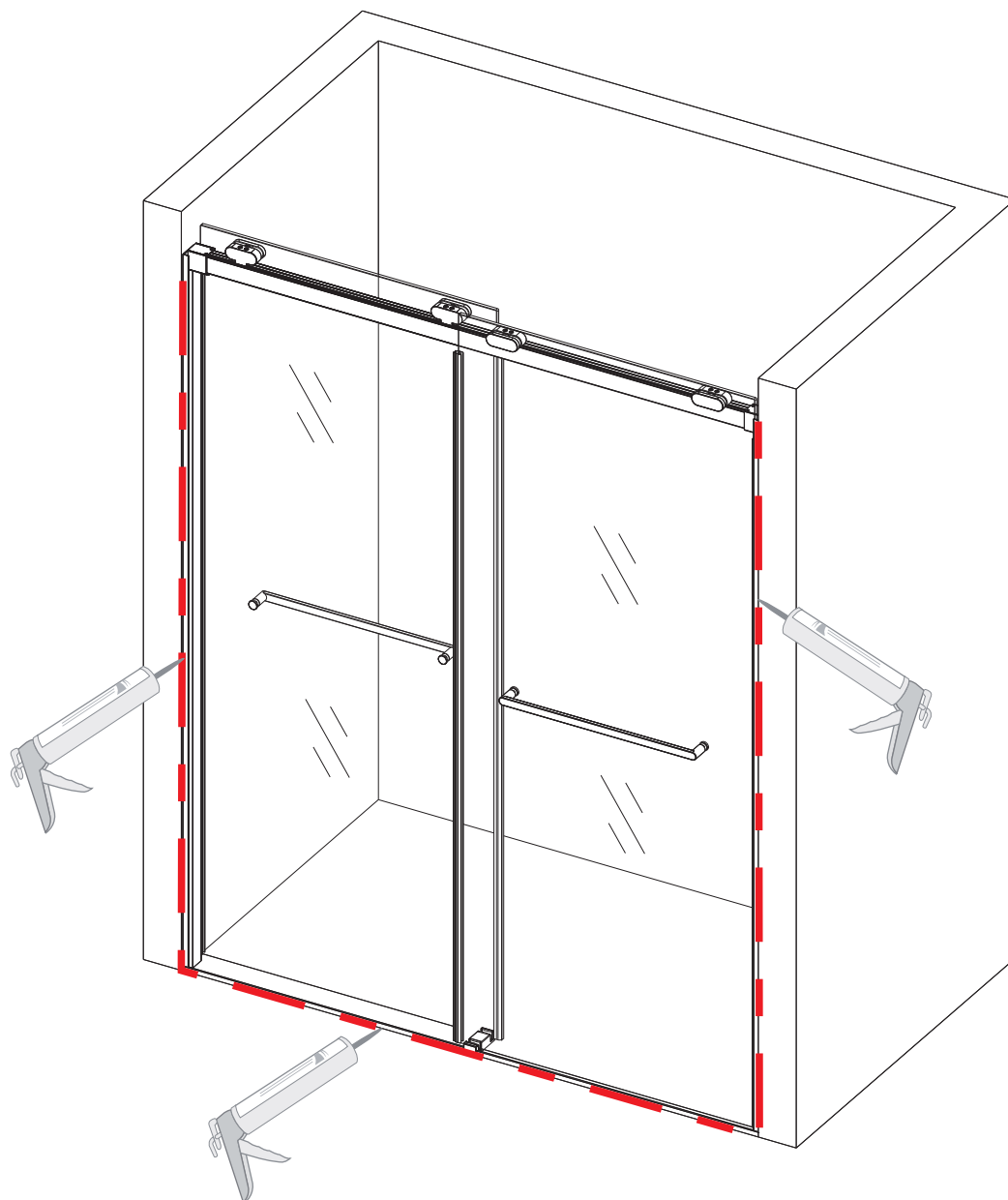


Step 9 - Apply Silicone and Finish

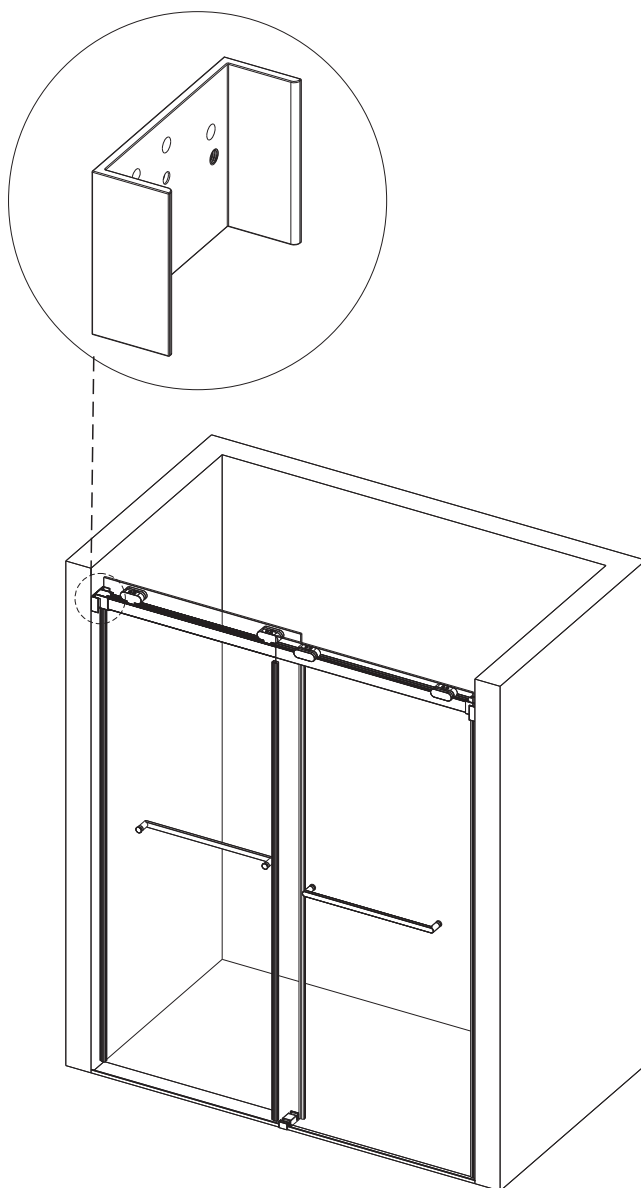
Perform a final check. Both doors should be level, aligned, and slide smoothly through their full travel. Confirm that all hardware is secure. Clean and dry all surfaces to be sealed. Apply a continuous bead of bathroom-grade silicone at the locations indicated in the illustration, smooth the bead, and remove excess silicone. Keep the shower enclosure dry while the silicone cures.



**WAIT AT LEAST 24 HOURS
BEFORE USING THE SHOWER.**



OPTION 2 - WITHOUT WALL PROFILES



Option 2 - Without Wall Profiles

WARNING!

Pages 18-28 as option 2 for installation steps without wall profiles.
If you prefer installation with wall profiles as option 1, please go to pages 7-17.

INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

Before You Begin

Measure the finished opening width at the top (W1) and bottom (W2). Use the smaller measurement as the finished opening width.

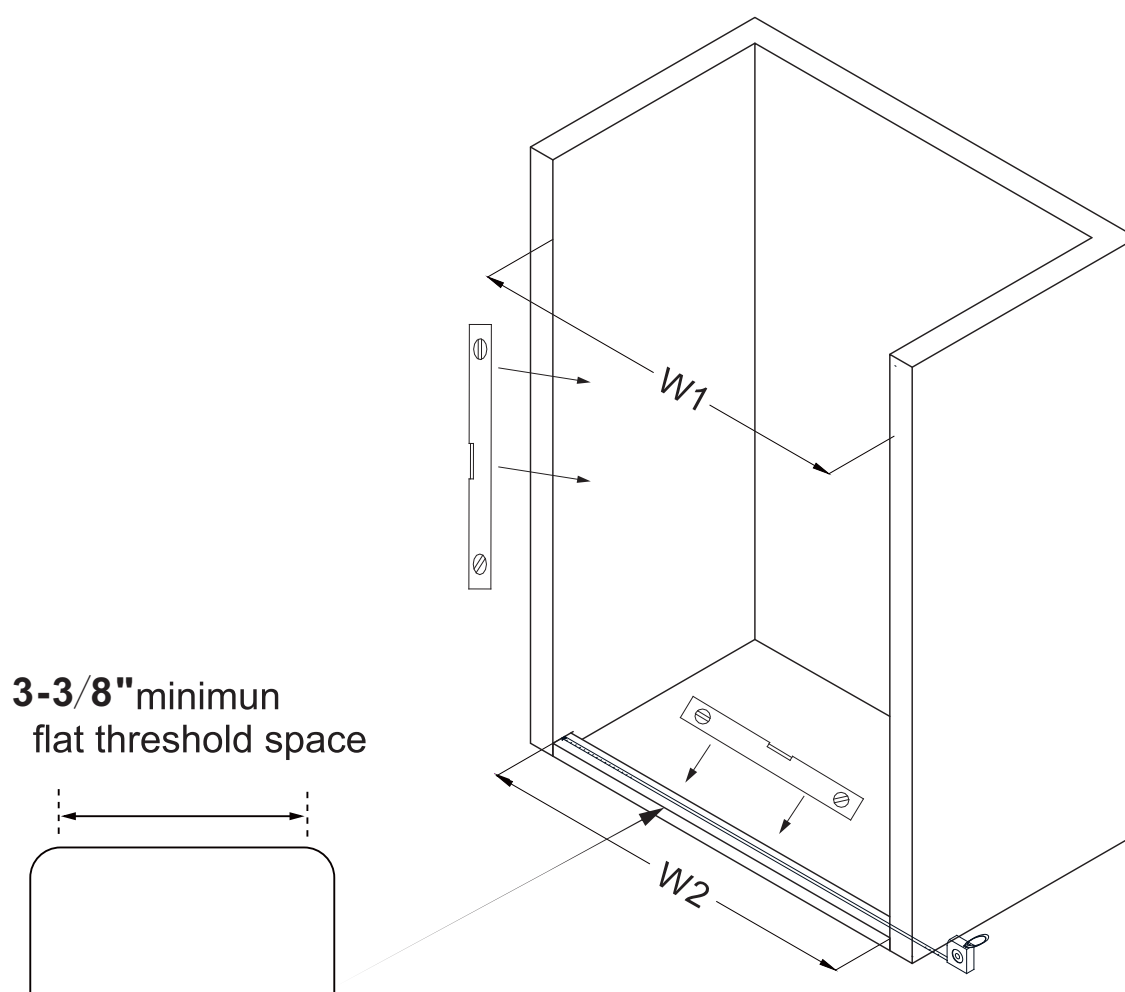
Verify that the ordered model fits the finished opening before drilling or installing hardware.

Confirm a minimum 3-3/8 in. flat threshold surface and verify that the threshold is level.

Check both walls for plumb. The door has limited out-of-plumb

adjustment and may not operate correctly if the opening exceeds the allowable range shown.

 **IMPORTANT:** Verify all measurements before drilling.



WARNING!

This door requires a minimum 3-3/8" flat threshold space for installation

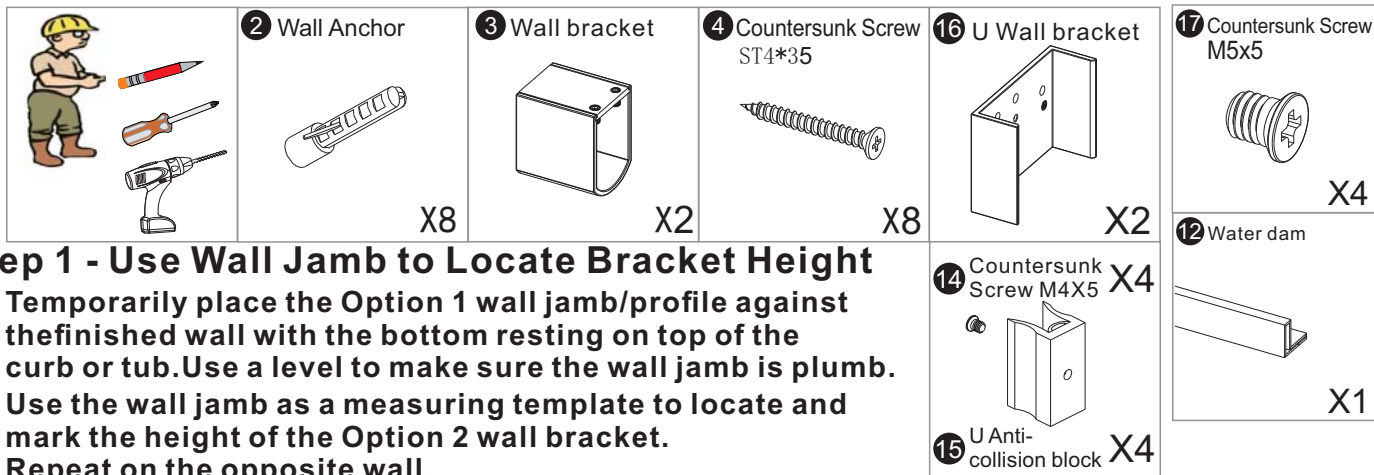
WARNING!

Threshold must be level. The door may not function properly if the threshold is out-of-level.

WARNING!

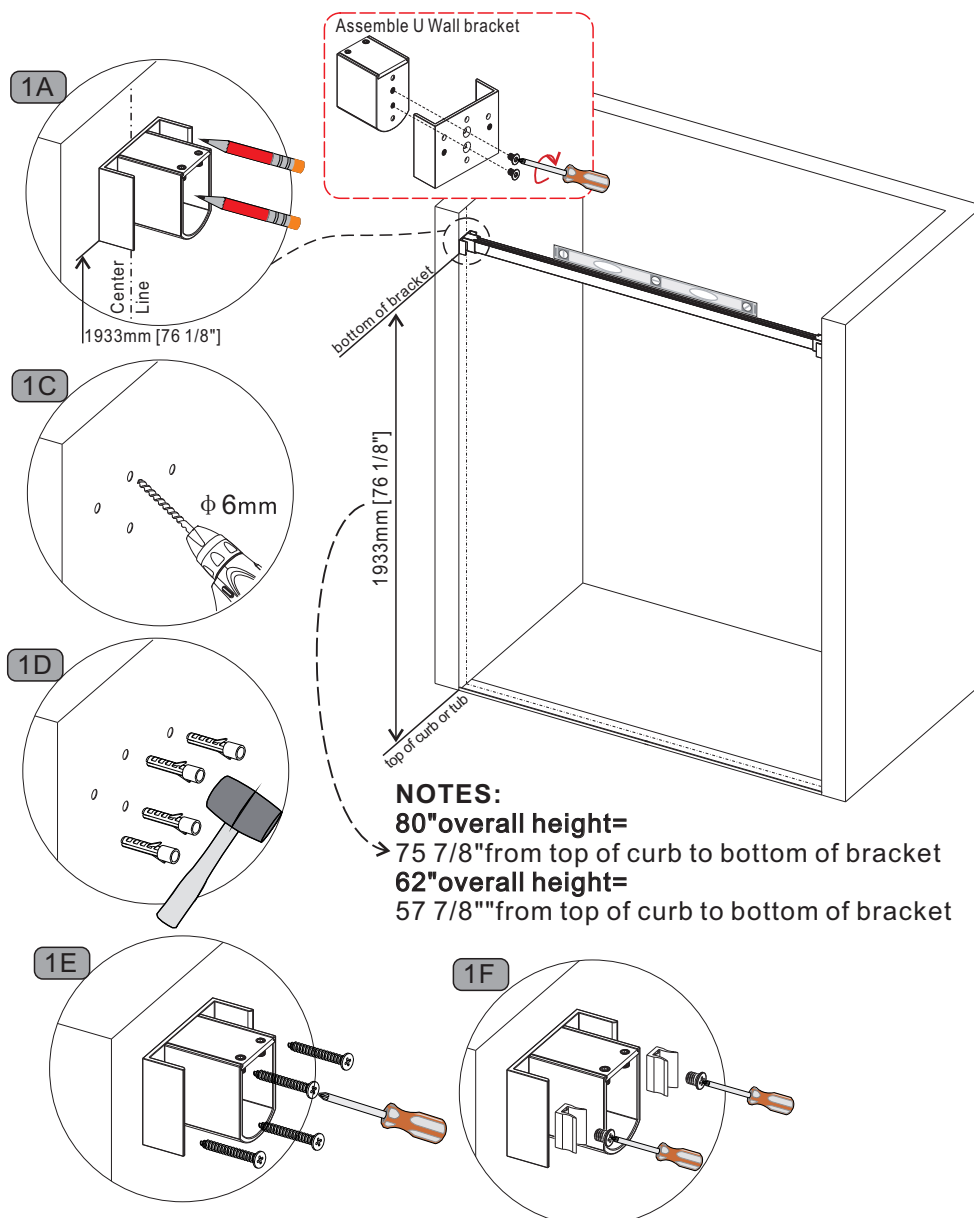
This door has limited out of plumb adjustment. The door may not function properly if the wall is more than 2" total out of plumb.

◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

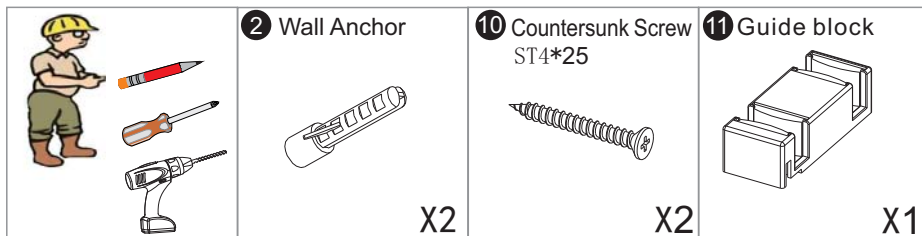


- 1C** Remove the wall jamb after the bracket locations are marked. The wall jamb is used only as a temporary measuring guide and is NOT installed for Option 2.
- 1D** As a dimensional check, verify the bottom of the bracket is 75-7/8 in. above the curb/tub for the 80 in. model, or 57-7/8 in. for the 62 in. model.
- 1E** Position the U wall brackets at the marked locations. Confirm that the left and right brackets are level, mark the holes, drill 6 mm holes, insert anchors, and secure the brackets with the ST4x35 screws.
- 1F** Install the U wall bracket hardware and anti-collision blocks as shown, then position the water dam along the threshold.

IMPORTANT: Remove the wall jamb after marking. It is only a temporary measuring guide for Option 2.

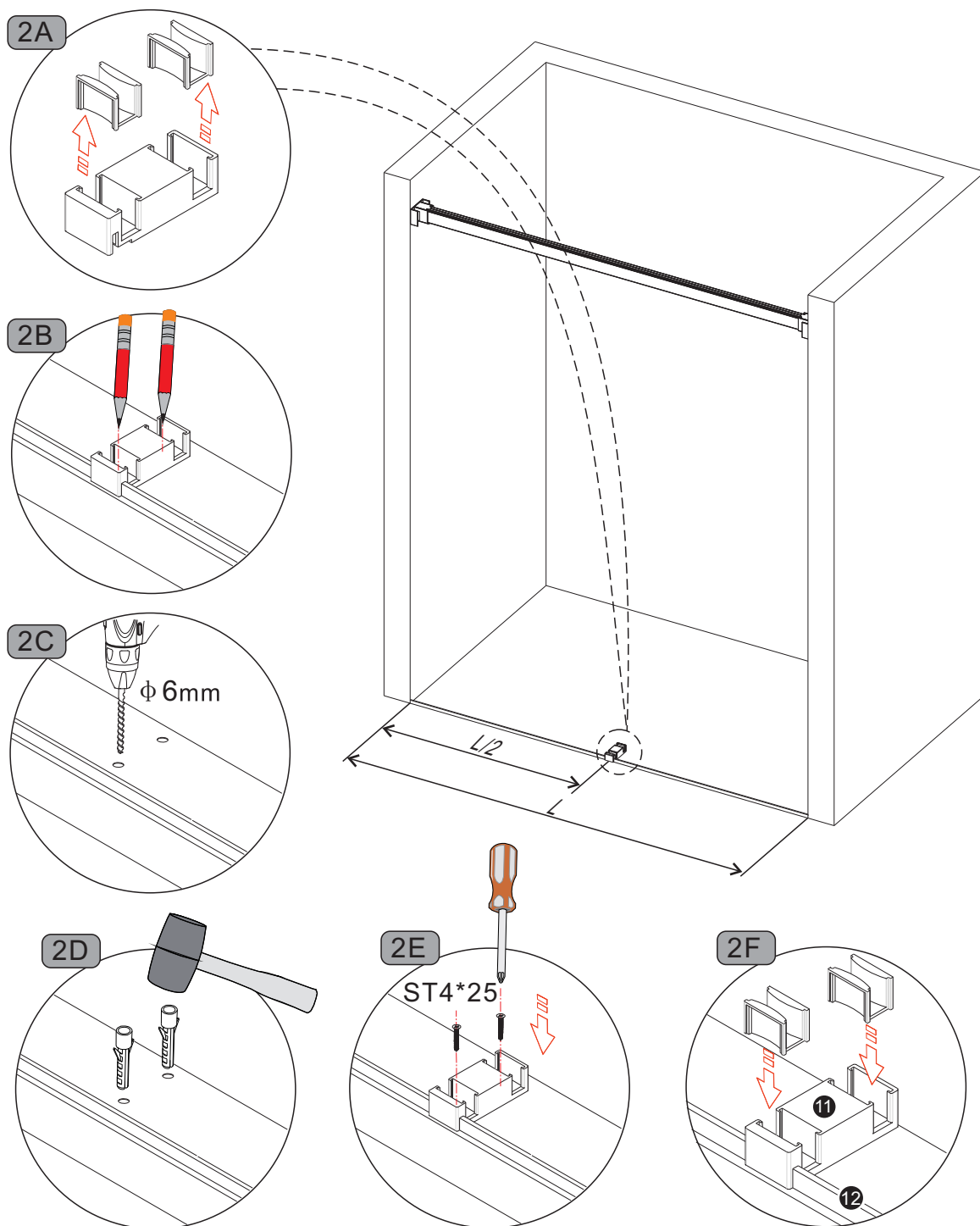


◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

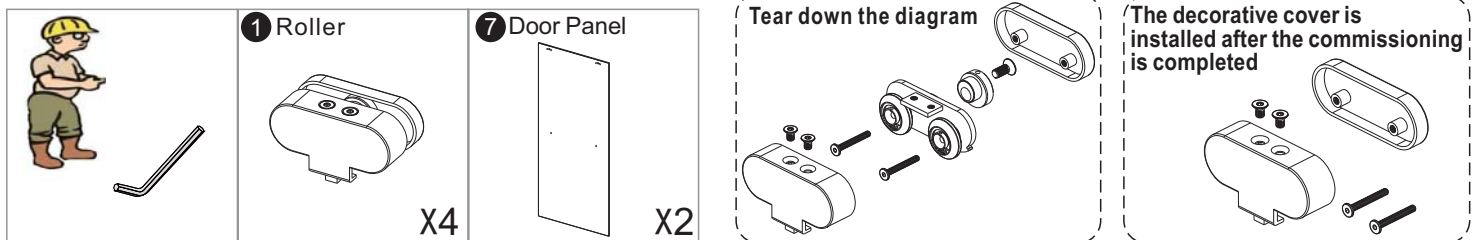


Step 2 - Install Bottom Guide Block

- 2A Disassemble the guide block as shown.
- 2B Measure the opening and locate the center point (L/2).
Position the lower guide block at this center point and mark the mounting holes.
- 2C Remove the guide block and drill 6 mm holes at the marked locations.
- 2D Insert the supplied wall anchors.
- 2E Reposition the lower guide block and secure it with the ST4x25 countersunk screws.
- 2F Reinstall the upper portion of the guide block and confirm that it is centered, straight, and secure.

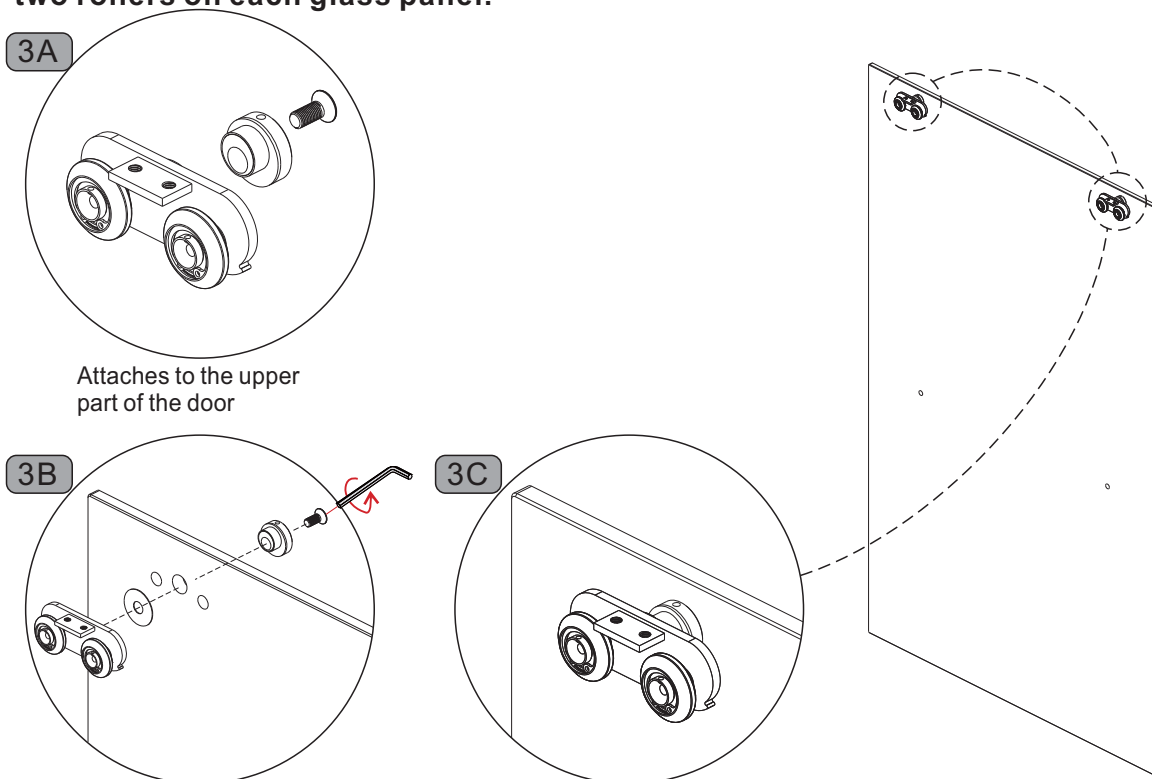


◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

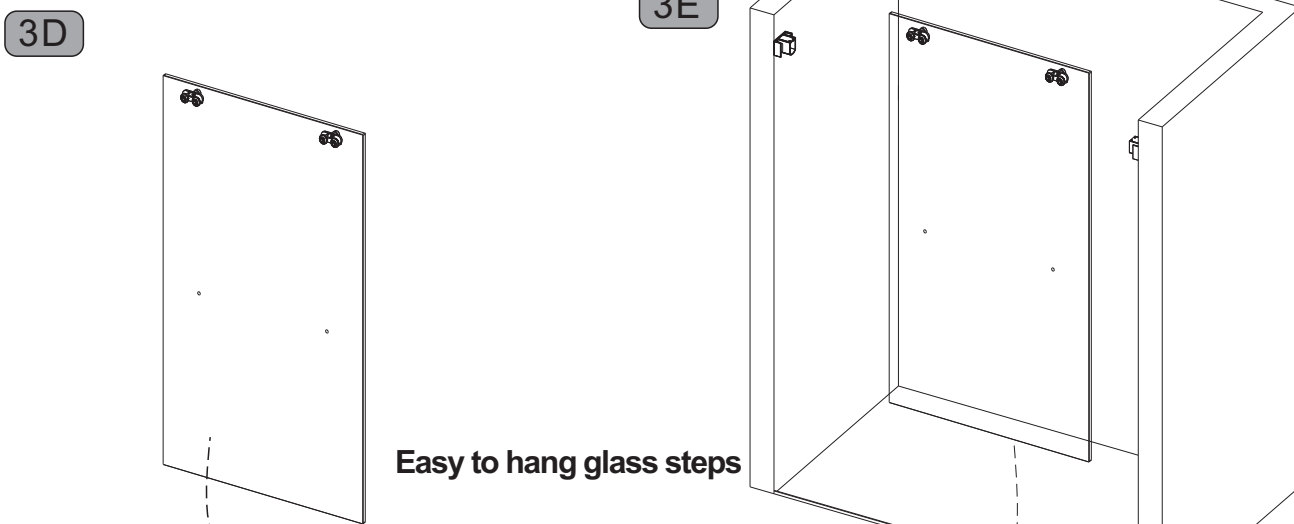


Step 3 - Install Rollers on Glass Panels

- 3A** Disassemble each roller assembly as shown.
- 3B** Place the roller through the factory-drilled hole at the top of the glass, keeping all protective components in the correct sequence.
- 3C** Reassemble and tighten the roller hardware evenly. Install two rollers on each glass panel.



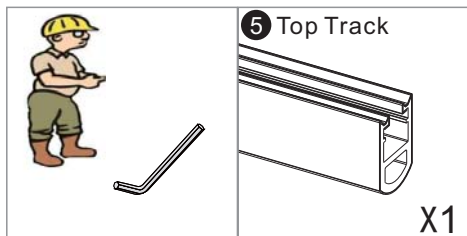
CAUTION: Two people should handle each glass panel. Do not overtighten hardware against tempered glass.



3D Prepare a clean, dry, flat, protected surface and carefully position the first glass panel. Protect all glass edges and corners.

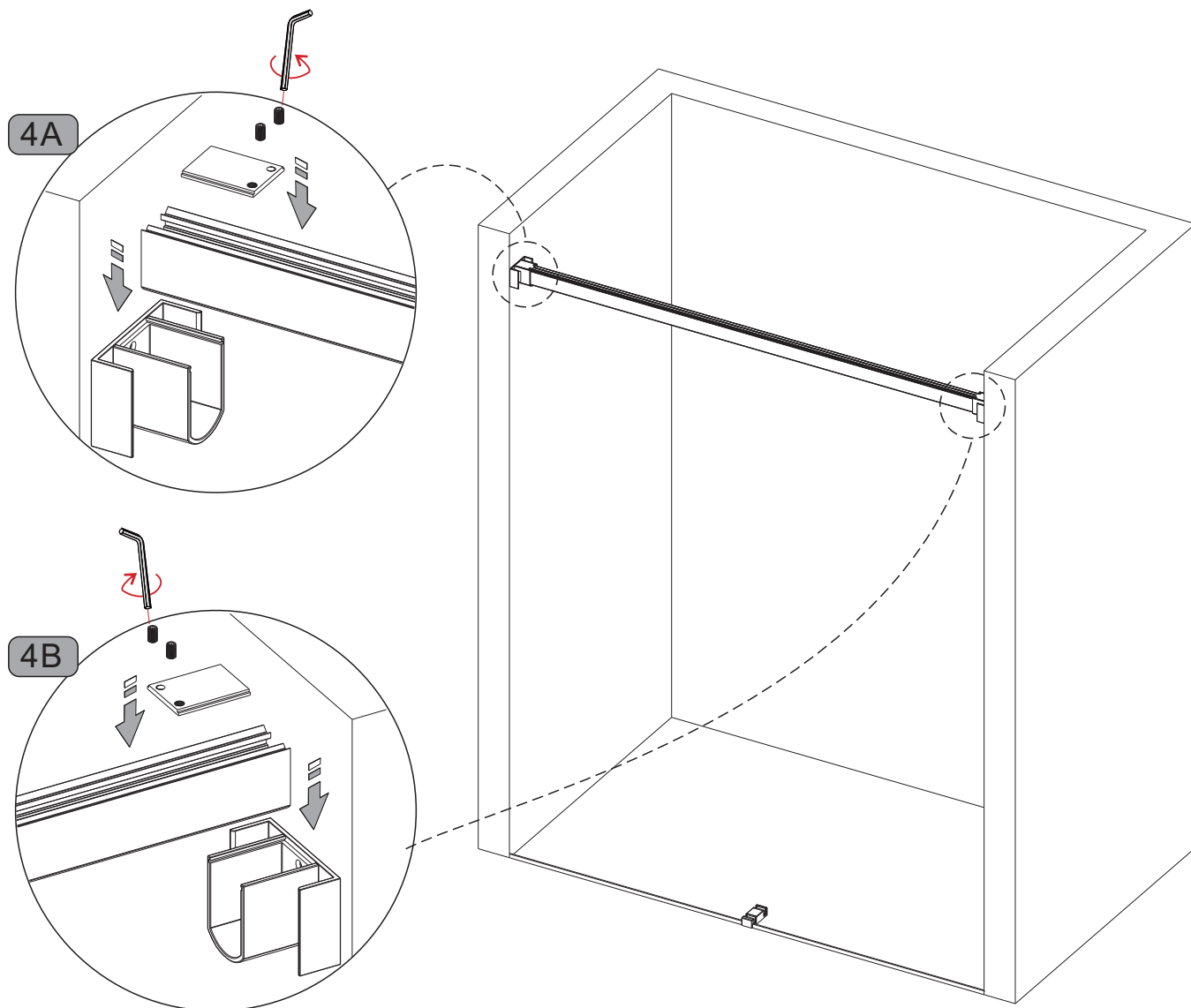
3E Repeat for the second panel. Leave the decorative roller covers off until final door adjustment is complete.

◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

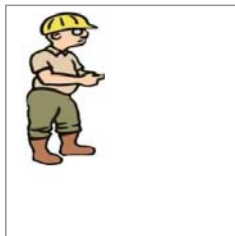


Step 4 - Install Top Track

- 4A** With assistance, lift the top track into position and lower one end fully into the first U wall bracket.
- 4B** Lower the opposite end fully into the other U wall bracket. Confirm that the track is level and correctly seated, then secure it using the hardware shown. Verify all mounting points before hanging the glass doors.

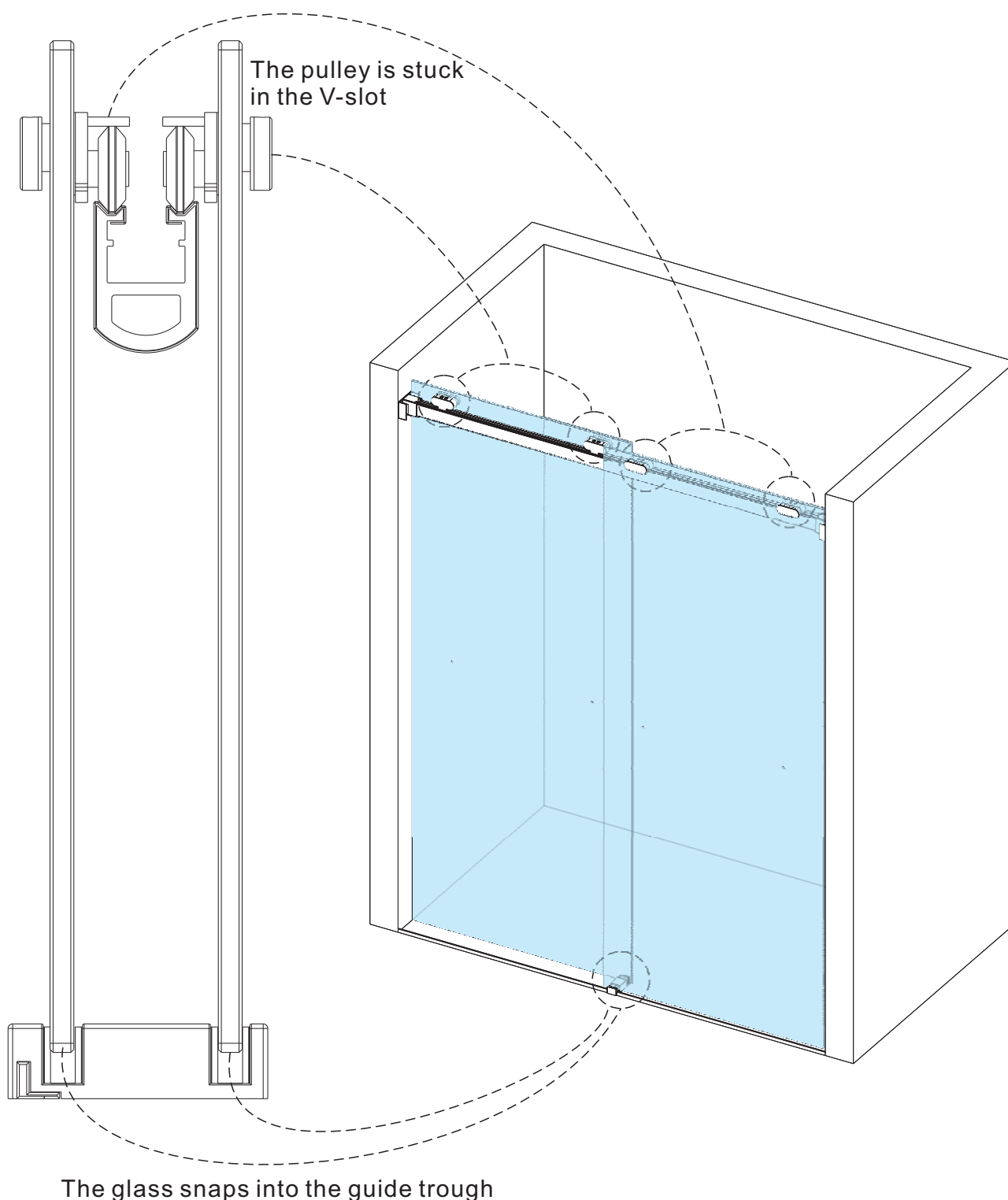


◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

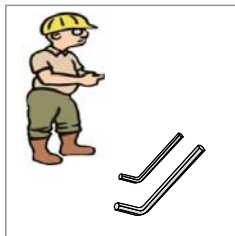


Step 5 - Hang Glass Door Panels

With two people, lift the first glass panel and place the upper rollers into the correct V-slot in the top track. Guide the bottom edge of the glass into the correct channel of the bottom guide block. Repeat for the second panel. Confirm all rollers are fully seated and both panels are captured by the guide before releasing the glass. Slowly slide both doors to confirm engagement.



◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)



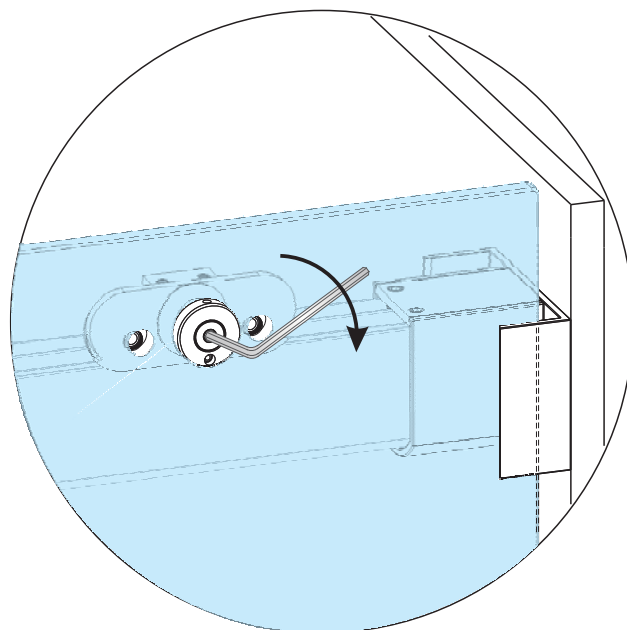
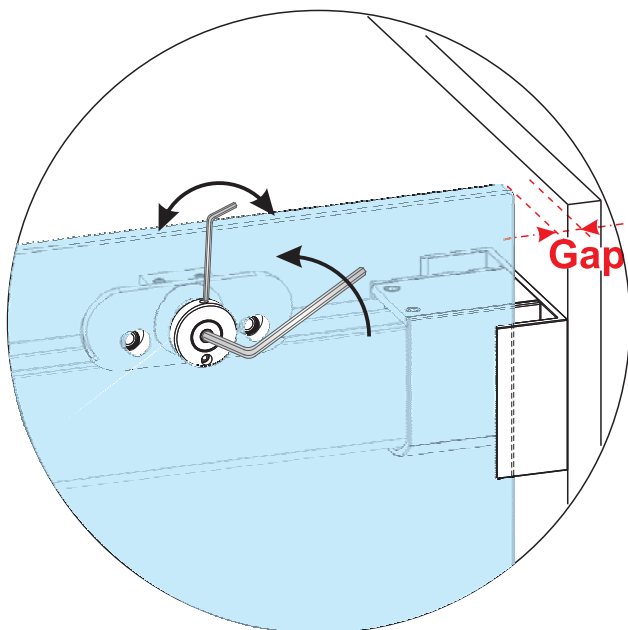
Step 6 - Align and Adjust Doors

Slowly operate both doors and check the alignment of the glass with the walls and with the opposite panel.

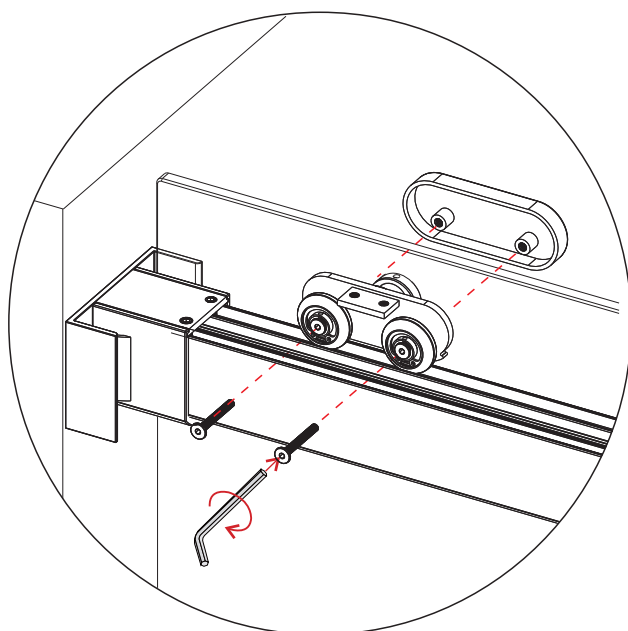
If adjustment is required, support the glass and slightly loosen the main Allen screw on the roller. Rotate the metal adjustment bushing left or right to raise or lower the door. Make small adjustments until the glass is level.

Retighten the main Allen screw after final alignment.

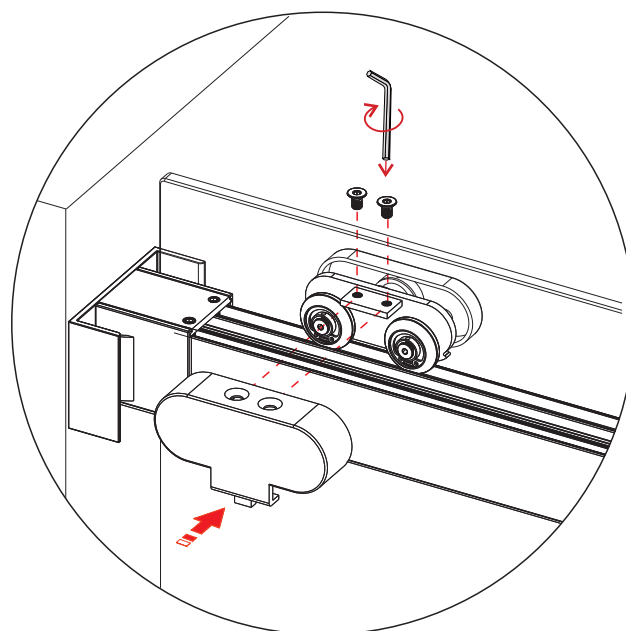
Install the interior trim cover and the exterior/decorative roller cover as shown.



Loosen main allen screw and turn metal bushing left or right to raise or lower door.
Tighten main allen screw.

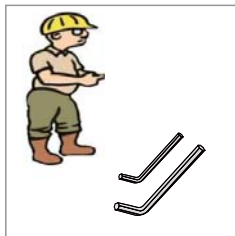


Install the interior trim cover



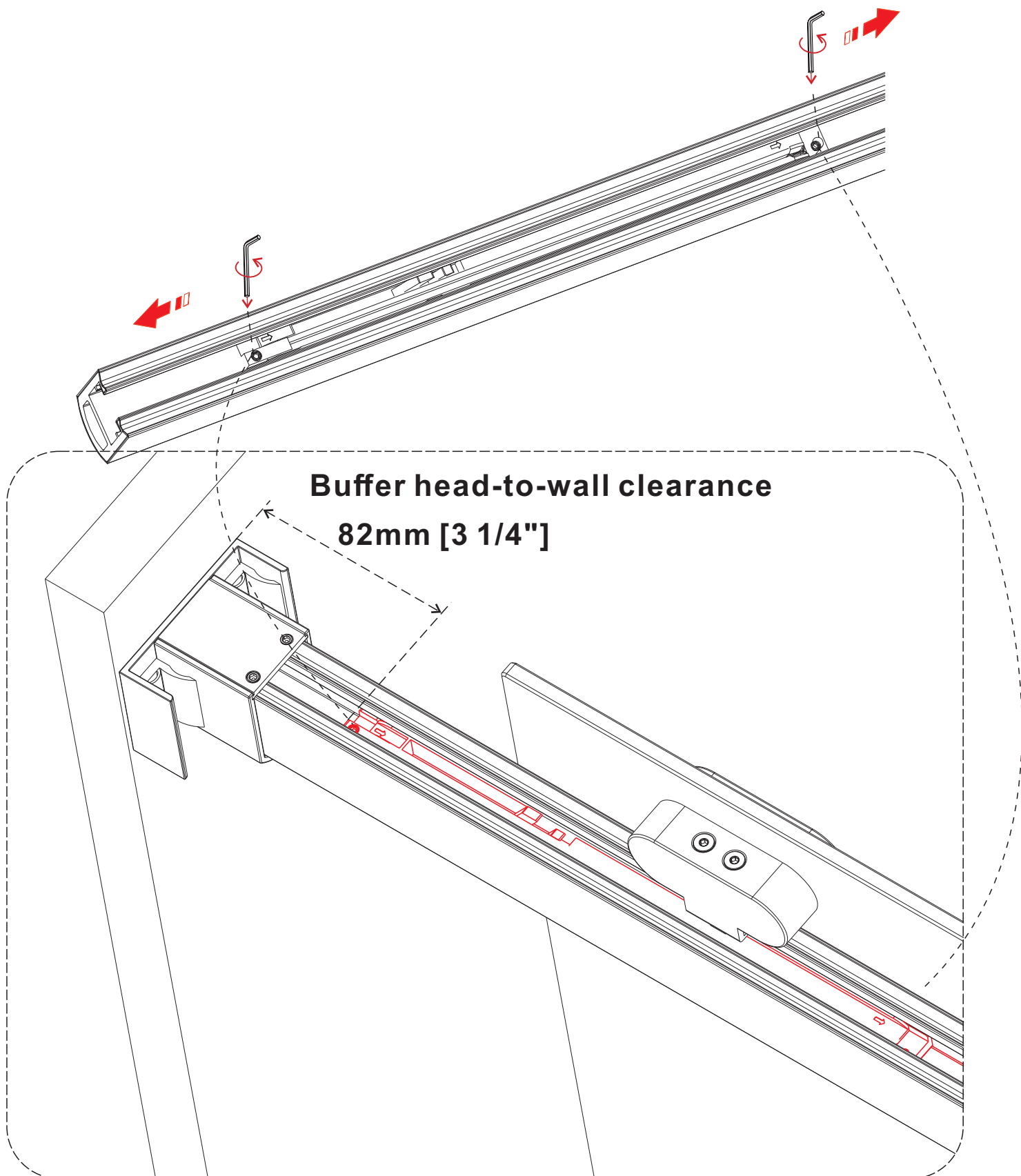
Install the exterior cover

◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

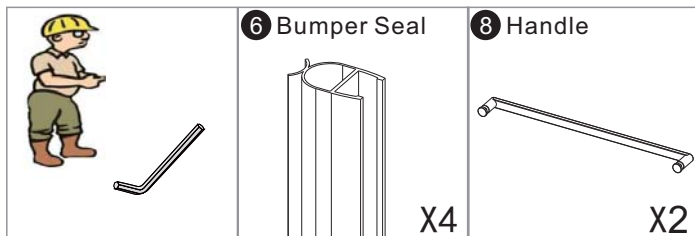


Step 7 - Install and Adjust Buffers

Position the anti-collision buffer components inside the top track as shown. Set the buffer head-to-wall clearance to 82 mm (3-1/4 in.), then tighten the retaining screws. Slowly slide each door toward both ends. Confirm that the buffers stop the doors before the glass or hardware contacts the wall. Readjust if necessary, then fully tighten the buffer hardware.



◆ INSTALLATION STEPS (OPTION 2 - WITHOUT WALL PROFILES)

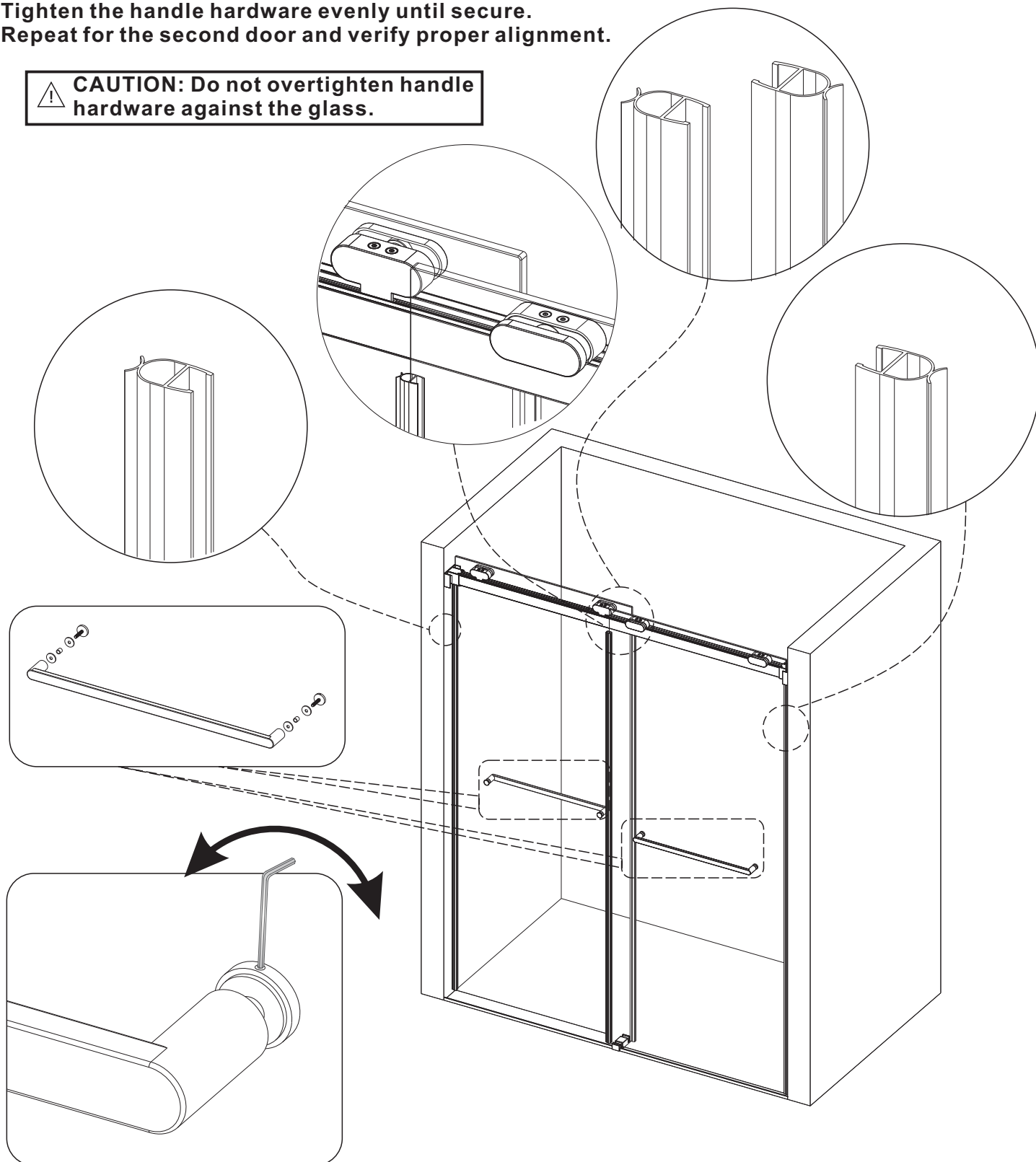


Step 8 - Install Bumper Seals and Handles

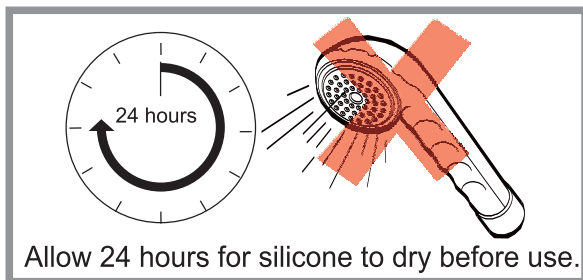
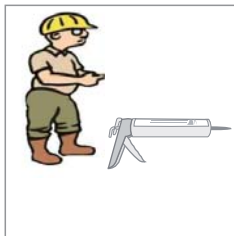
Press each bumper seal fully onto the designated vertical glass edge from top to bottom. Make sure each seal is straight and completely seated. Install each handle through the factory-drilled holes using the supplied hardware and protective washers/gaskets. Tighten the handle hardware evenly until secure. Repeat for the second door and verify proper alignment.



CAUTION: Do not overtighten handle hardware against the glass.



◆ INSTALLATION STEPS (OPTION 2 - WITH WALL PROFILES)



Allow 24 hours for silicone to dry before use.

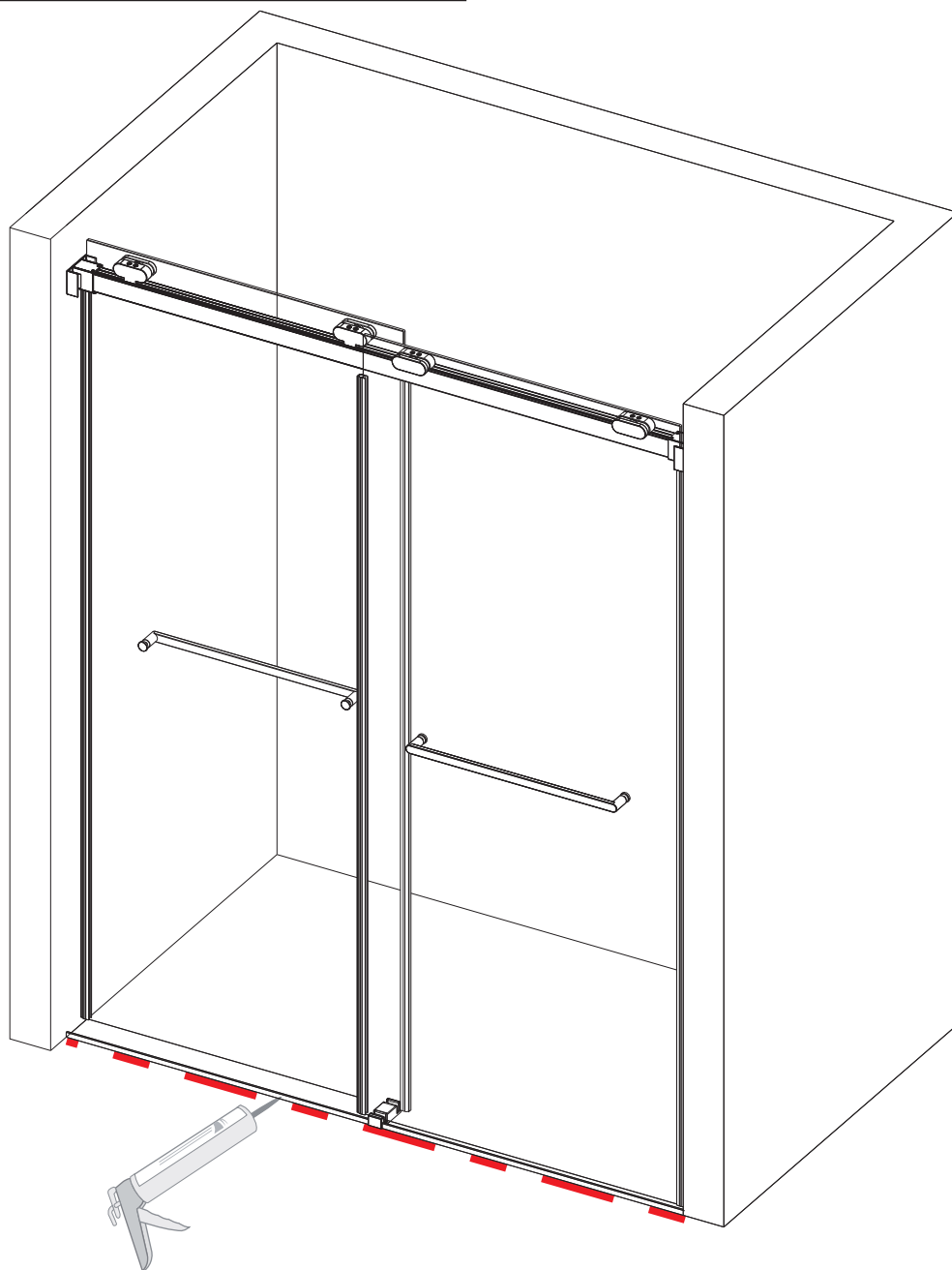
Step 9 - Apply Silicone and Finish

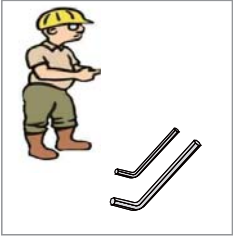
Perform a final check. Both doors should be level, aligned, and slide smoothly through their full travel. Confirm that all hardware is secure. Clean and dry all surfaces to be sealed. Apply a continuous bead of bathroom-grade silicone at the locations indicated in the illustration, smooth the bead, and remove excess silicone.

Keep the shower enclosure dry while the silicone cures.



**WAIT AT LEAST 24 HOURS
BEFORE USING THE SHOWER.**





Buffer Repair and Replacement

Locate the damaged buffer inside the top track.

Loosen the applicable fixed/retaining block shown in the illustration and move it toward the center of the track.

Move the damaged buffer toward the center so it can be removed, then install the replacement.

Return the movable components to their correct operating positions and securely tighten the retaining hardware.

Test the door movement and buffer position before using the shower.

