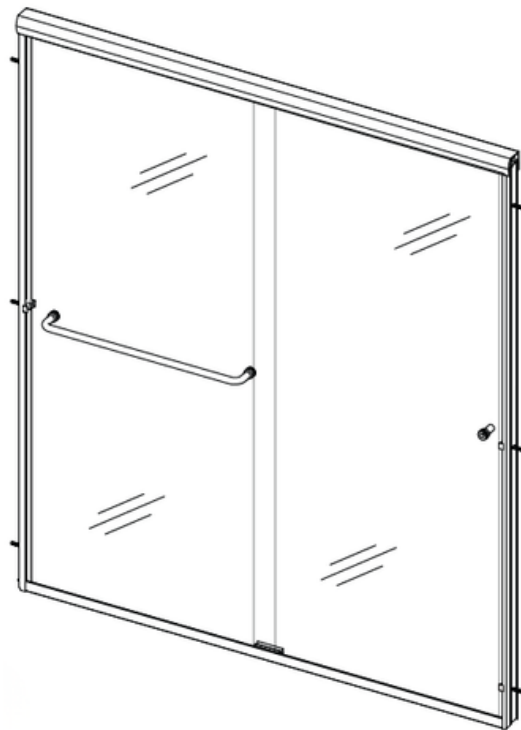




INSTALLATION INSTRUCTIONS

Sliding Shower Doors

APE6030SH4PS, APE3260SH4PS



Customer Support: 1.877.947.7769
Email: apsupport@accessibilitypro.com

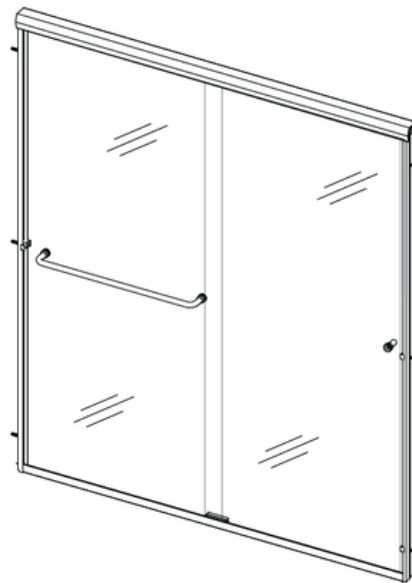
PLEASE REVIEW ENTIRE GUIDE BEFORE INSTALLATION

IMPORTANT NOTES:

- Installation must be completed by a qualified person familiar with the construction and safety requirements for this type of product. The installer is responsible for ensuring the installation is safe and secure. Professional installation is recommended.
- Do not lean against the installed panel, door or glass.
- Never lift or move heavy glass alone. Use an assistant and professional-grade glass suction cups.
- Drawings are for reference only and are not to scale.

NOTE:

Right-side shower head installation shown as an example.



TEMPERED GLASS WARNING

Tempered glass can shatter without warning if it is damaged, mishandled or installed incorrectly.

DO NOT install or use the shower door if the glass:

- Has chipped corners, damaged edges or any other visible damage.
- Has been dropped, or has struck a hard surface such as tile, marble or glass.

HANDLE GLASS CAREFULLY:

The corners and edges are the most vulnerable parts of tempered glass. Protect them during storage, unpacking, installation and use. A concentrated impact or pressure against a harder surface can cause the glass to shatter immediately, several hours later or even days later.

USE THE DOOR PROPERLY:

Do not forcefully open or close the door. Impact or repeated stress can damage the glass and cause it to break immediately or at a later time. Take extra care when installing frameless glass shower doors in homes with young children or elderly occupants. Consider additional safety measures, such as grab bars, or an alternative such as a shower curtain.

INSPECT AND MAINTAIN THE DOOR:

Tell the users to regularly inspect the glass and hardware. Check that:

- All hardware remains tight.
- The door is properly aligned.
- The door opens and closes correctly.
- The glass has no chips, cracks or damaged edges.

Make any adjustments or repairs as soon as a problem is found. Replace damaged glass immediately.

TEMPERED GLASS WARNING...CONTINUED

INSTALL ALL COMPONENTS CORRECTLY:

Loose hardware, missing or incorrect gaskets, and misaligned rollers, hinges, channels, stops, guide rails or wall profiles can place stress on the glass and cause it to break. This product must be installed by an experienced professional who is familiar with the safe handling and installation of tempered glass.

WARNING: PREVENT DAMAGE & INJURY

READ AND FOLLOW ALL INSTRUCTIONS BEFORE INSTALLATION OR USING THIS PRODUCT.

- Inspect the glass and all components for damage, loose parts or missing parts before installation.
- Do not install or use damaged glass.
- Do not install or use glass with chipped corners, damaged edges or any other visible damage.
- Do not install or use glass that has been dropped or struck against a hard surface such as tile, marble or glass. Contact with a hard surface can damage tempered glass and cause it to shatter.
- Tempered glass cannot be cut after manufacturing. Never attempt to cut it.
- Improper handling or poor maintenance can cause shower doors, tub doors, inline panels and return panels to shatter.
- Inspect the glass and hardware regularly for damage, loose parts or missing parts.
- Wear safety goggles, work gloves and appropriate footwear during installation.
- Apply silicone sealant or caulk exactly as instructed to prevent leaks and damage.
- Allow the sealant to cure for 24 hours before using the shower or tub. Follow the sealant manufacturer's instructions.
- Leave this manual with the end user.

GENERAL PREPARATION

READ THESE INSTRUCTIONS BEFORE BEGINNING INSTALLATION:

- Open all packages and confirm every item listed on the Shower Door Components page is included.
- Inspect all packaging, parts and finishes for shipping damage or defects.
- Report damaged, defective or missing items to apsupport@accessibilitypro.com within three business days of delivery.
- Check local building and plumbing codes before installation. Requirements vary by location, and Accessibility Professionals is not responsible for project code compliance or related returns.
- For new construction, complete all required plumbing and drainage work before installing the shower. Use a qualified, licensed plumber where required.
- Confirm that the walls and threshold are level, square, solid and able to support the full weight of the unit.
- Uneven surfaces, rounded corners or walls that are not square can cause installation problems. Some drilling and adjustment may be required.
- Protect all finished surfaces during installation.
- Never place glass directly on a tile floor. Rest it on wood or cardboard to protect bottom edge and corners.
- Install the unit on a finished threshold and against finished walls.
- Do not install shower doors into a fiberglass surround. Rounded corners and insufficient structural support may prevent the hardware from being securely mounted.

REQUIRED TOOLS:

- | | | |
|------------------------------------|--|------------------|
| • 4-foot level | • Power drill | • Utility knife |
| • Tape measure | • Screw gun or impact driver with #2 Philips bit | • Safety glasses |
| • Pencil | • Drill Bits: 3; 3.5; 4 and 6mm | • Work gloves |
| • Philips & flat-head screwdrivers | • Professional glass suction cup | • Rubber mallet |
| • Caulking gun | | |
| • Mildew-resistant silicone | | |



PRE-INSTALLATION PLANNING

BEFORE BEGINNING INSTALLATION.

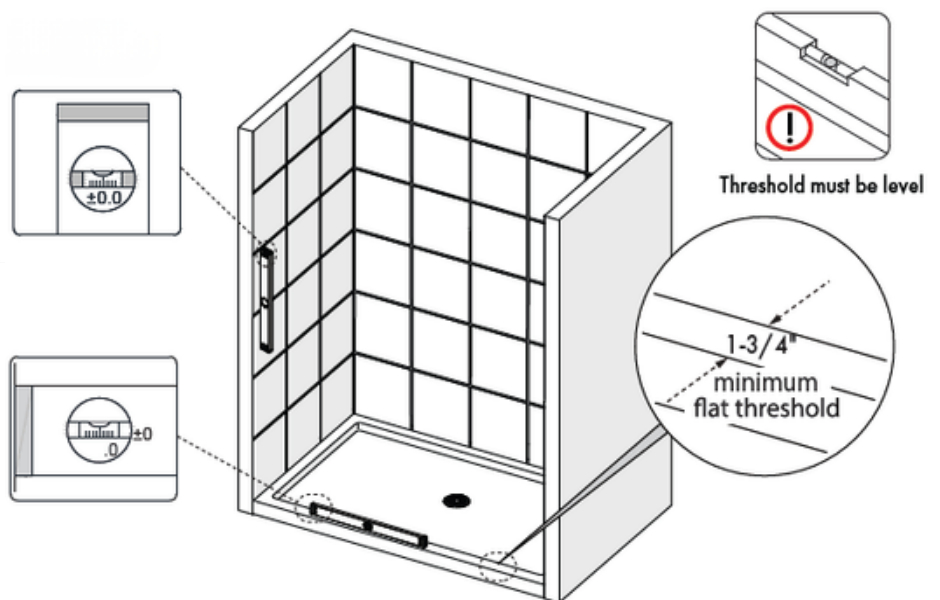
- Unpack and inspect all parts. Compare them with the Detailed Diagram on page 6 and the packing list.
- Check the bottom of each box for small hardware before discarding the packaging.
- Extra parts may be included and may not be required for your model.
- Confirm the correct model and size. Measure the finished opening before proceeding.
- Ensure the finished walls are plumb and the threshold is level and slopes toward the shower.
- Use high-quality, mildew-resistant, 100% waterproof silicone.
- Cover the drain with tape to prevent small parts from falling in.
- Do not attach the door handle until instructed.
- Never lift the glass by the handle. Use an assistant and a professional-grade glass suction cup.

WARNING

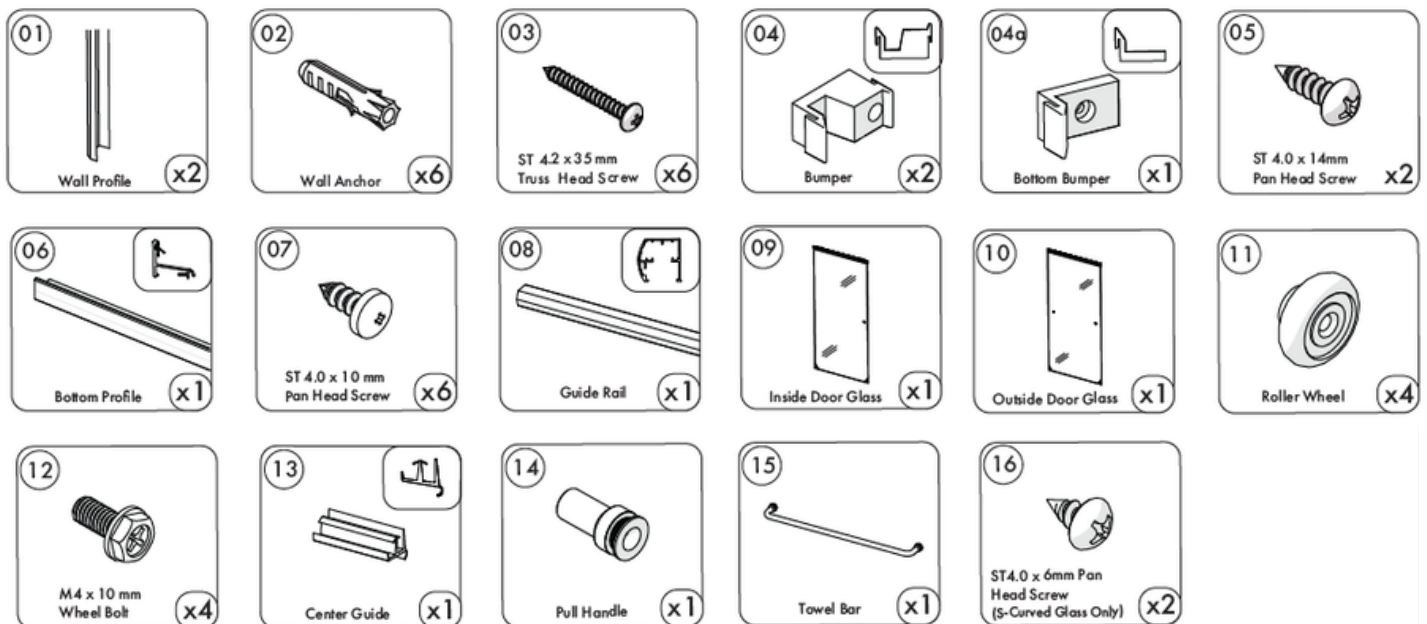
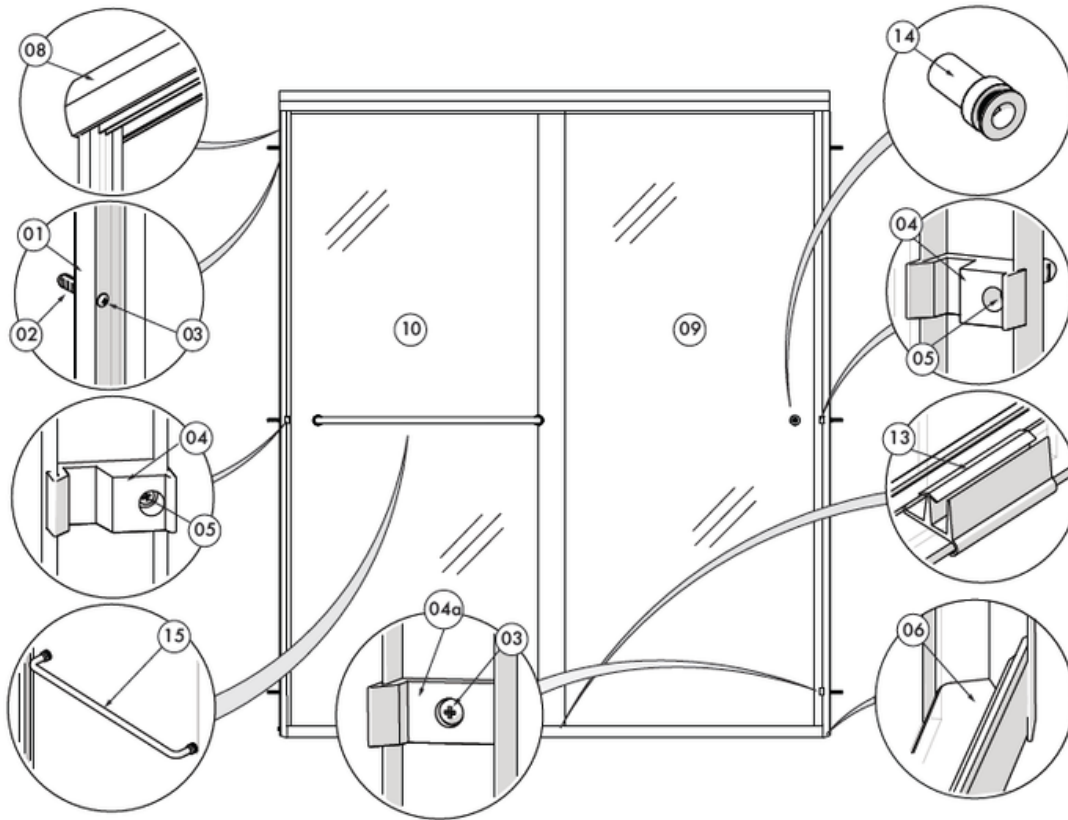
IMPORTANT:

- Walls must be **within the door's 1/4-inch out-of-plumb adjustment range.**
- Check the walls and threshold with a level.
- The threshold must be level.
- A minimum 1-3/4-inch-wide flat threshold is required.

IMPORTANT: This door is reversible. Install the inside door panel on the side closest to the shower head to help prevent water from leaking between the panels.



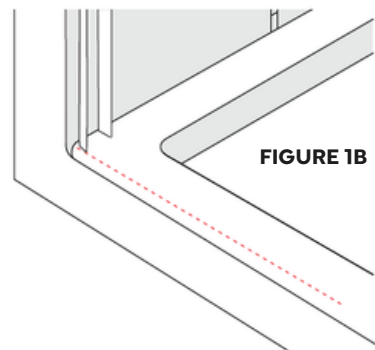
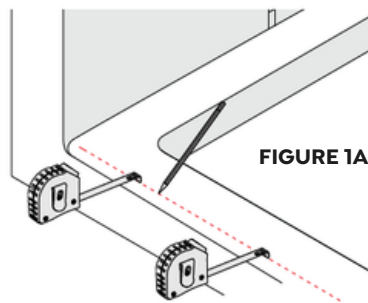
SHOWER DOOR COMPONENTS & TOOLS



SHOWER DOOR INSTALL STEPS

STEP 1 - MARK THE WALL PROFILE POSITION:

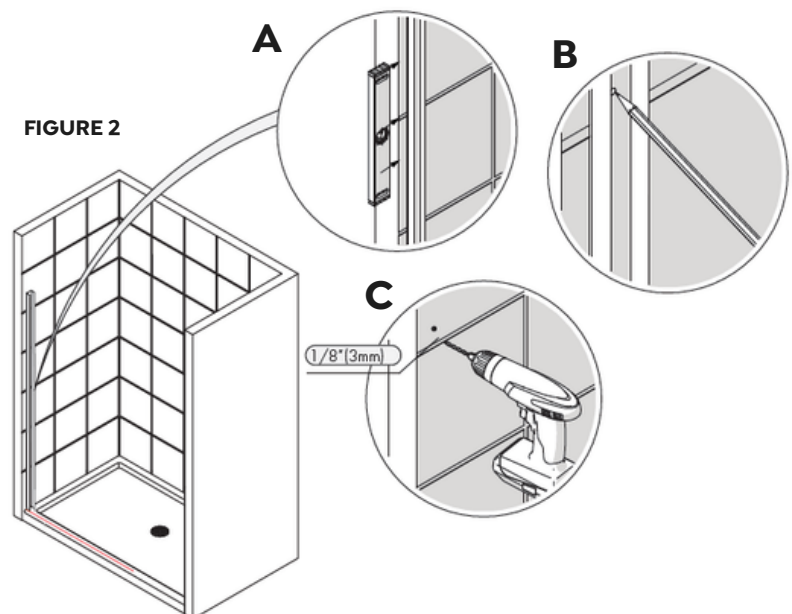
- A.** Mark a line on the threshold or tub deck $7/8$ inch from the outside edge of the base. Extend the line up both walls.
- B.** Install both wall profiles on the inside of the marked line.



STEP 2 - POSITION AND DRILL THE WALL PROFILES:

- A.** Hold both wall profiles plumb and mark the three mounting holes on each wall.
- B.** Drill three $1/8$ -inch (3 mm) holes on each side.
- C.** Where a wall stud is present, drill a $9/64$ -inch (4 mm) hole through the finished wall, then a $1/8$ -inch (3 mm) pilot hole into the stud.

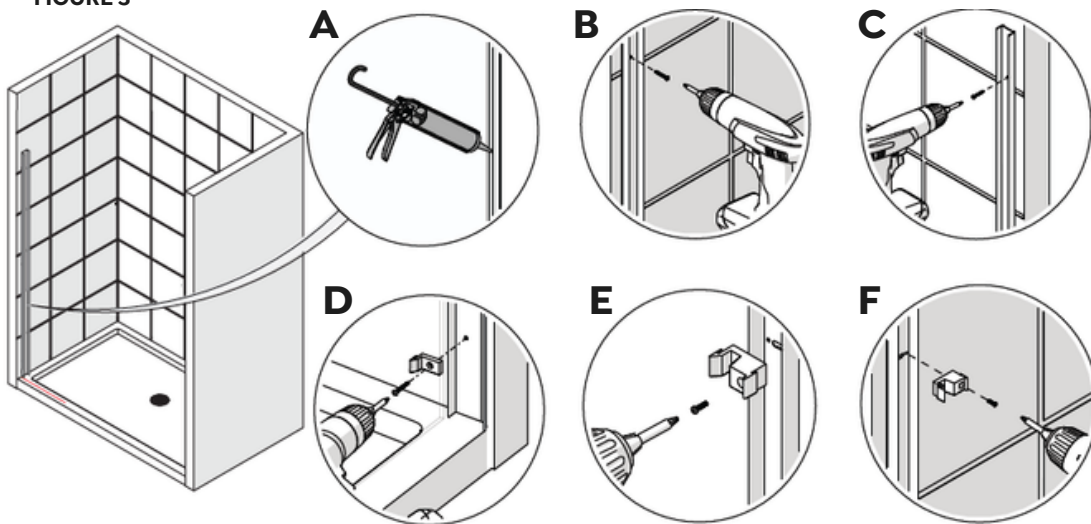
Tip: Ensure pilot holes are the right size. When installing stainless-steel screws, use low torque and steady pressure to prevent stripping or breaking the screw heads.



STEP 3 - INSTALL THE WALL PROFILES AND BUMPERS:

- A.** Apply silicone to the back of both wall profiles (#01).
- B.** Secure each wall profile with ST4.2 × 35 mm truss-head screws (#03).
- C. & D.** On the shower-head side, install the bottom bumper (#04a) in the lowest wall-profile hole using the same screw.
- E.** After both wall profiles are installed, install the remaining bumpers (#04).
- F.** Secure the two upper bumpers with ST4.0 × 14 mm pan-head screws (#05).

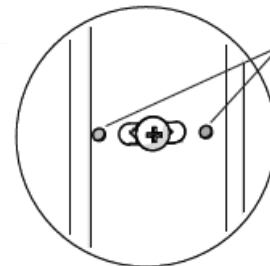
FIGURE 3



TIP - POSITION THE UPPER BUMPERS:

Install the two upper bumpers (#04) in opposite directions:

- On the shower-head side, the bumper slot for the inside door glass (#09) must face into the shower on the shower head side (see figure 3D).
- On the opposite wall, the bumper slot for the outside door glass (#10) must face outward on the opposite wall (see figure 3E).

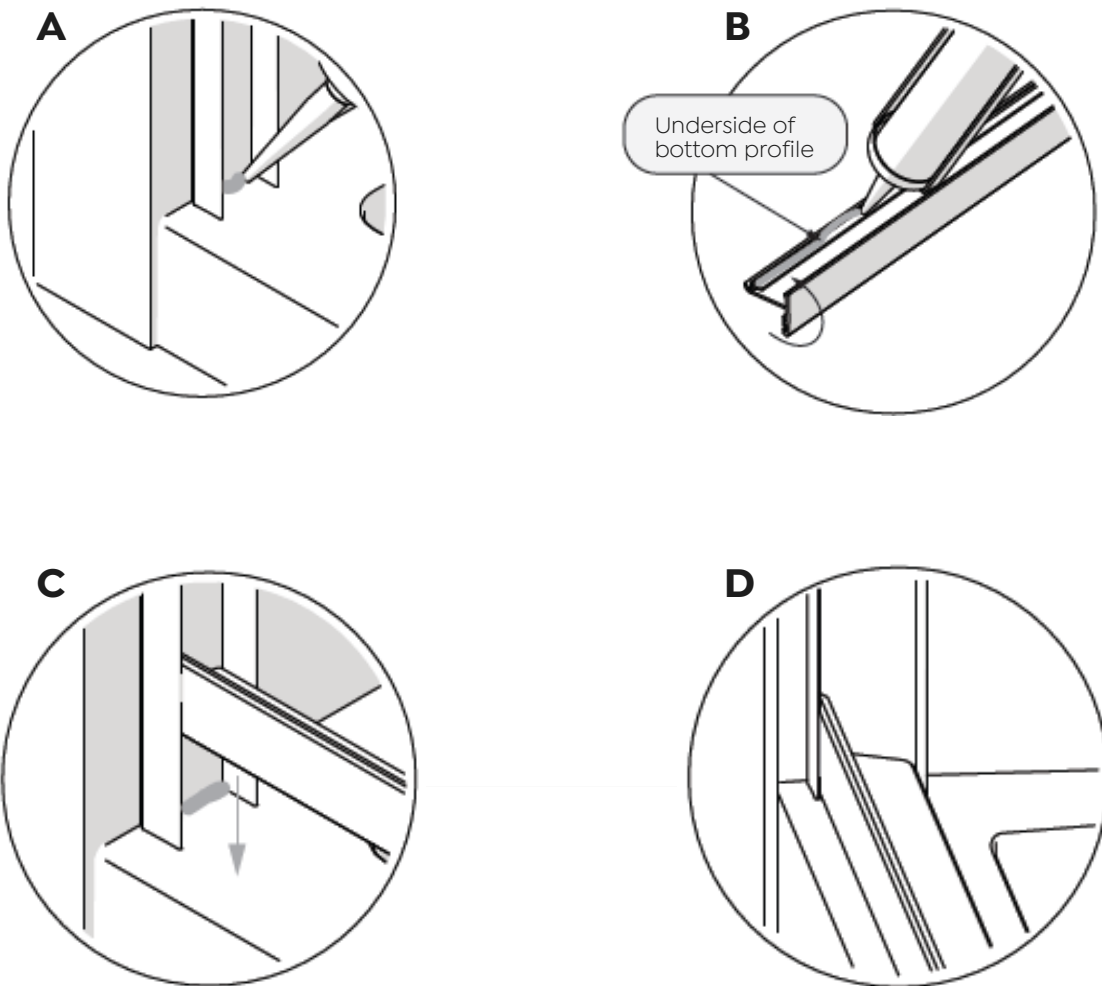


Use the reversible screw holes as needed for the two upper bumpers (#04)

STEP 4 - MEASURE AND INSTALL THE BOTTOM PROFILE:

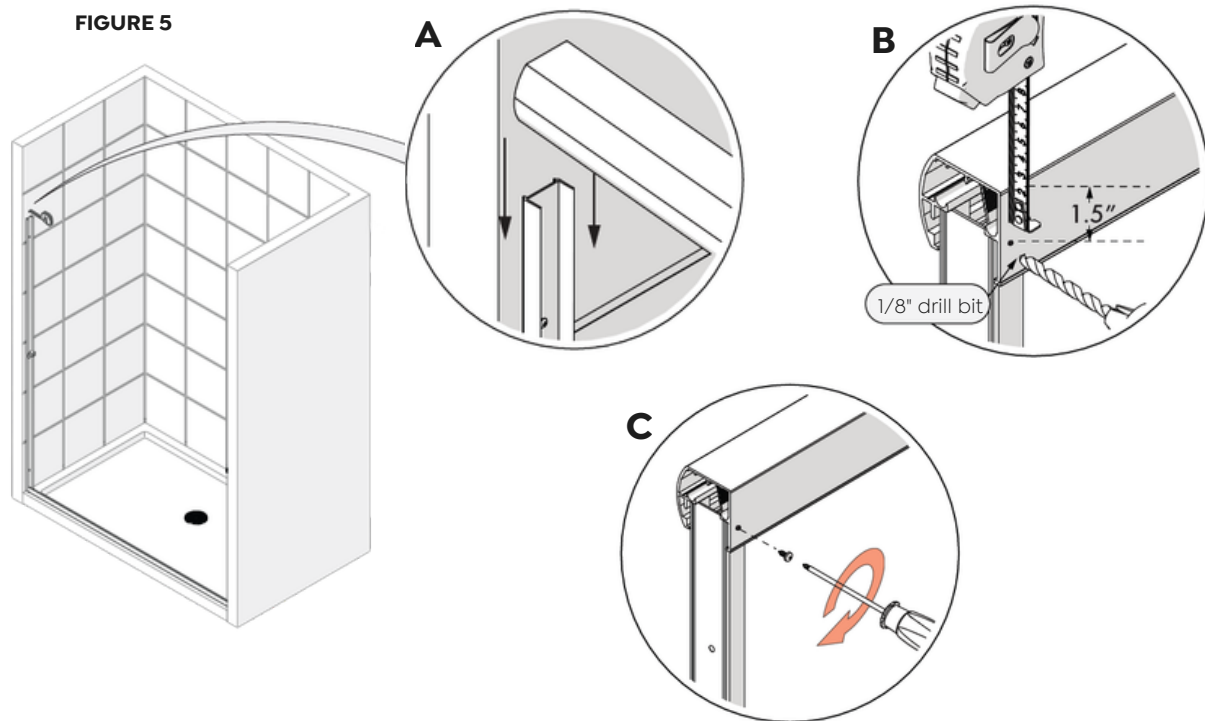
- A.** Apply silicone to the inside bottom edge of the wall profiles.
- B.** Apply a continuous bead of silicone to the underside of the bottom profile (#06)
- C. & D.** Set the bottom profile between the wall profiles and press it firmly into place.

FIGURE 4



STEP 5 - MEASURE AND INSTALL THE TOP PROFILE:

- A.** Set the top profile guide rail in place.
- B. & C.** Secure both ends with ST4.0 × 10 mm screws.



STEP 6 - INSTALL THE ROLLER WHEELS:

- A.** Attach two roller wheels (#11) to each door panel (#09 and #10). Centre each wheel in its angled slot to allow later adjustment. Secure each wheel with one M4 × 10 mm wheel bolt (#12).
- B.** Install the wheels in opposite orientations on the inside and outside door panels, as shown.

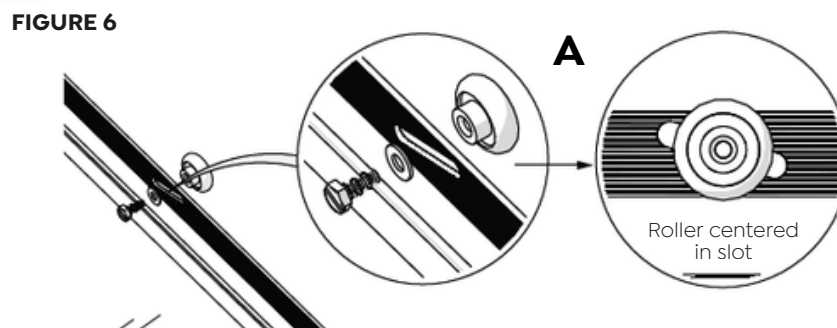
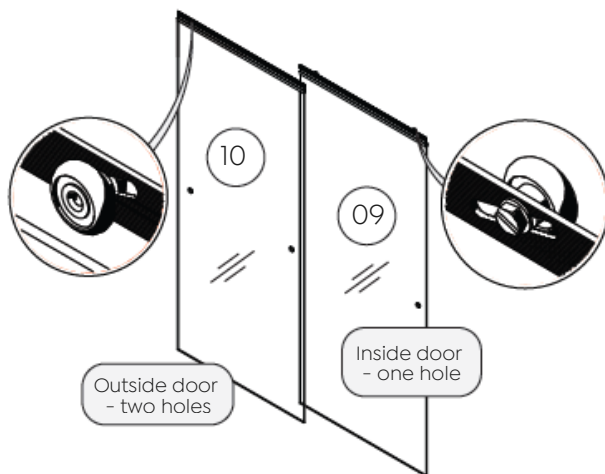
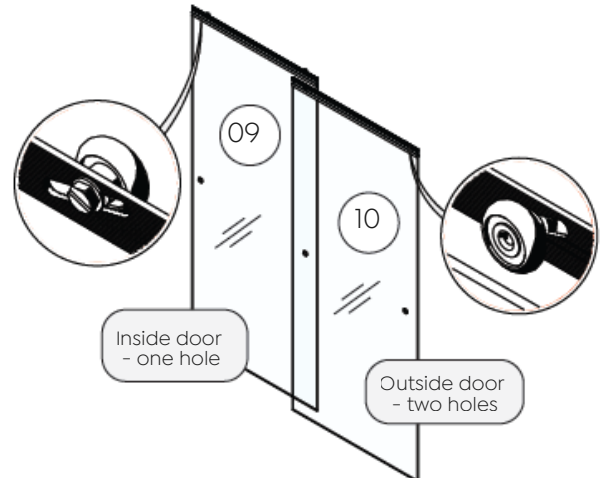


FIGURE 6 continued



Right-side shower head installation shown

B



Left-side shower head installation shown

STEP 7 - POSITION THE DOOR GLASS:

A. Handle the glass carefully, especially the edges. **Caution:** Use a glass suction cup and never place glass directly on a hard surface.

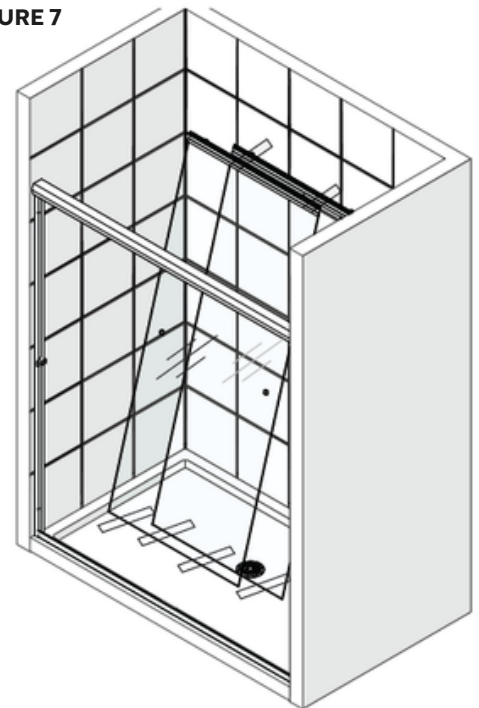
B. Place both door panels at the rear of the shower opening:

- Inside door glass (#09) first
- Outside door glass (#10) second

C. Cushion the bottom edges and place padding between the two panels.

D. Confirm both panels and roller wheels (#11) are oriented as shown before installation.

FIGURE 7



Right-side shower head installation shown



IMPORTANT:

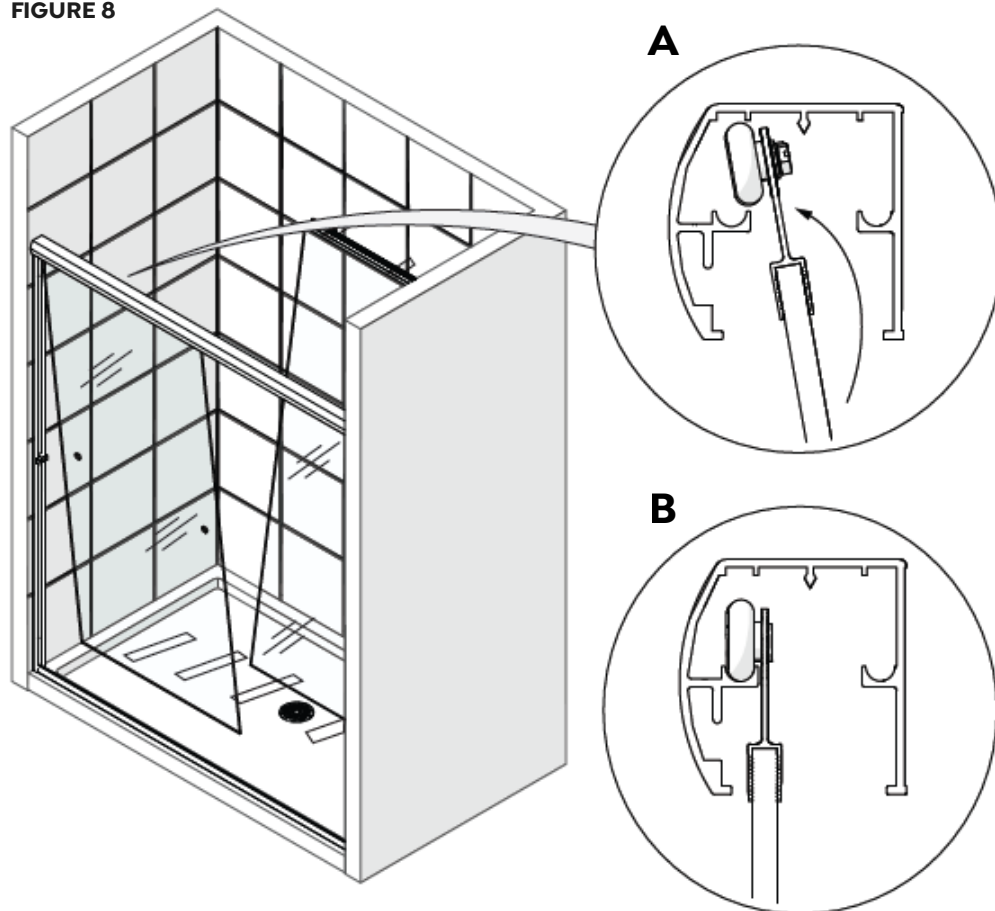
Use a professional glass suction cup when moving glass in each step.

STEP 8 - INSTALL THE OUTSIDE DOOR:

- A.** From outside the shower, lift the outside door glass (#10) with the roller wheels (#11) facing outward.
- B.** Insert both rollers into the guide rail (#08).
- C.** Confirm the rollers are fully seated, then allow the door to hang plumb.

Caution: Use a glass suction cup when moving glass in every step, protect the glass edges, and never place glass directly on a hard surface.

FIGURE 8

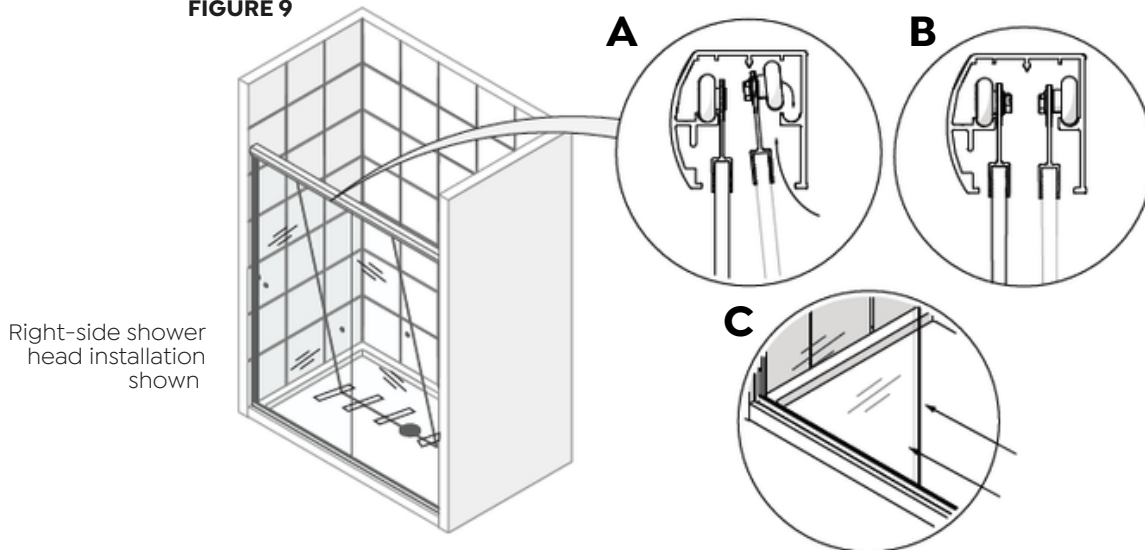


Right-side shower head installation shown

STEP 9 - INSTALL THE INSIDE DOOR:

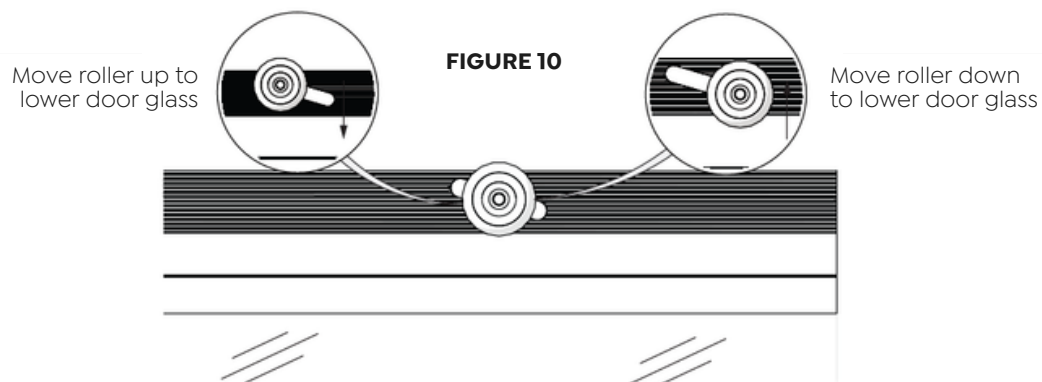
- A.** From inside the shower, lift the inside door glass (#09) with the roller wheels (#11) facing the rear of the shower. Angle the door inward and place both rollers into the inside track of the guide rail (#08).
- B.** Confirm both doors can hang freely.
- C.** Slide both doors to one side of the opening.

FIGURE 9



STEP 10 - ADJUST THE DOOR ALIGNMENT:

- A.** Adjust the roller wheels as needed to align the door edges with the wall profiles and prevent leaks.
- B.** Remove the door from the guide rail (#08) before making adjustments. Use an assistant and protect the glass edges. Move a roller up in the slot to lower the door. Move a roller down in the slot to raise the door.



STEP 11 - INSTALL THE CENTER GUIDE:

A. Move both doors to one side. Place the center guide (#13) near the middle of the bottom profile and apply a small drop of silicone beneath it.

B. Insert, Centre and Secure the Guide

i. Insert the front lip of the center guide into the inside slot of the bottom profile. Snap the guide down over the inside edge of the profile.

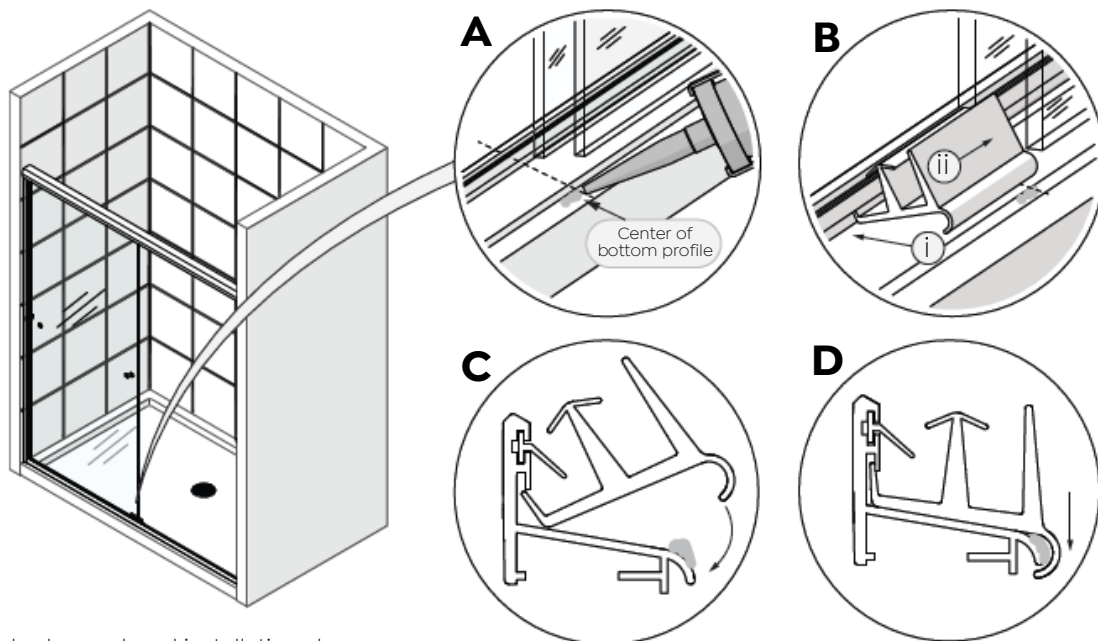
ii. Slide the guide to the center of the bottom profile, halfway beneath both door panels.

Optional: Drill a 1/8-inch pilot hole through the center guide and bottom profile. Secure it with the #6 × 3/8-inch pan-head screw (#07).

C. Confirm the front lip is fully inserted into the bottom-profile slot, then slide the guide into its final position over the silicone.

D. Press the center guide down until it snaps securely over the bottom profile.

FIGURE 11



Right-side shower head installation shown

STEP 12 - INSTALL THE TOWEL BAR AND PULL HANDLE:

A. Install the Towel Bar

- Insert the towel bar (#15) through the two holes in the outside door glass (#10).
- Place a gasket on each side of the glass at both mounting points.
- Insert the supplied Allen wrench into the bolt heads and tighten securely.
- If your model includes two towel bars, install both now.

B. Install the Pull Handle

- Install the pull handle (#14) through the single hole in the inside door glass (#09).
- Position the knob on the inside of the shower.
- Place a gasket on each side of the glass.
- Insert an Allen wrench into the bolt head while tightening the knob.

FIGURE 12A - Towel bar on outside door

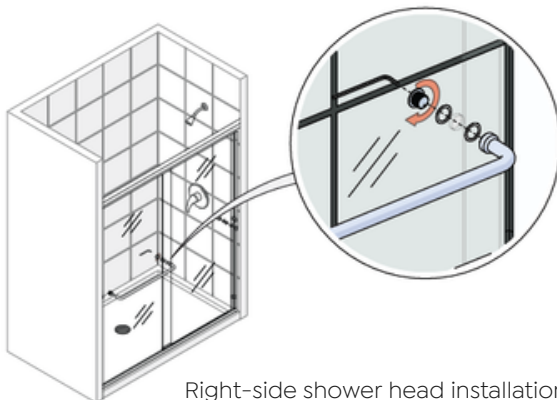
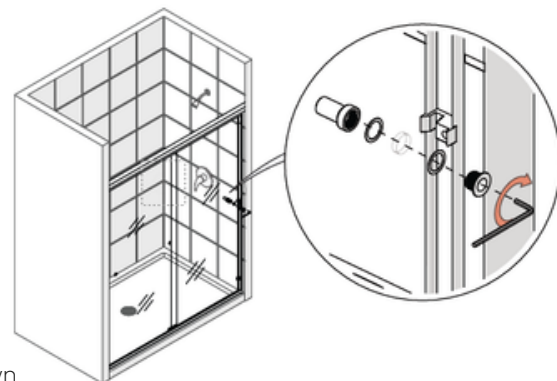


FIGURE 12B - Pull handle on inside door



Right-side shower head installation shown

STEP 13 - SEAL THE SHOWER DOOR:

A. Apply a continuous bead of high-quality, clear, mold-resistant silicone around the entire inside perimeter of the shower door.

B. Allow the silicone to cure for 24 hours before using the shower.

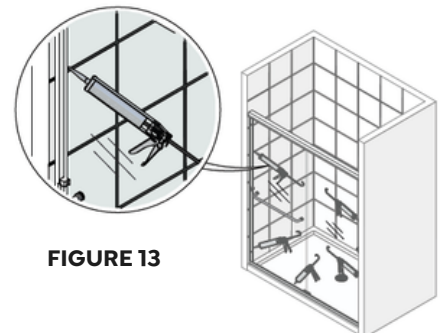


FIGURE 13

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FIGURE 12A - Towel bar on outside door

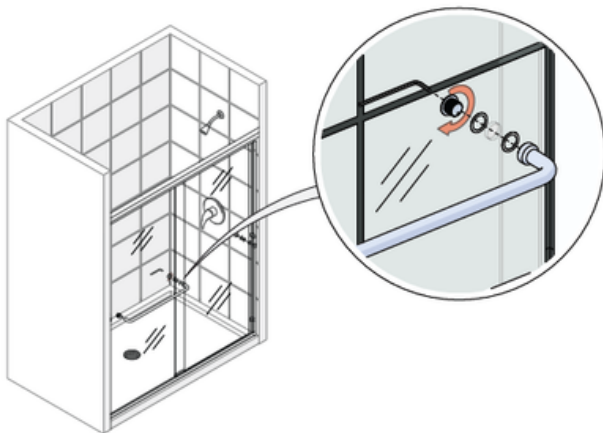
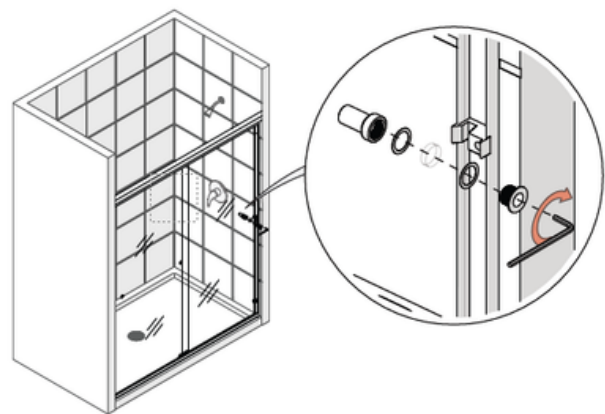


FIGURE 12B - Pull handle on inside door



Right-side shower head installation shown

ENJOY YOUR SHOWER!

**Installer is responsible for confirming that the completed installation is
secure and suitable for the intended application.**