Installation Instructions

Sliding Shower Door

Record your model number: _____

KOHLER®

1495926-IN2-**A**

Thank You for Choosing KOHLER

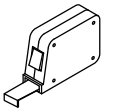
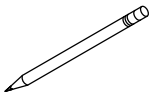
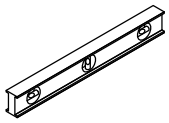
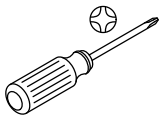
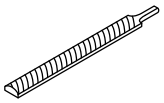
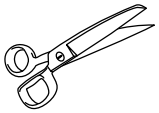
Need help? Contact our Customer Care Center.

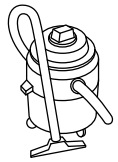
- Email: indiacustomercare@kohler.com
- Call: 1800-103-2244
- **Care and cleaning:** Please refer to the Care and Cleaning on the product detail page.

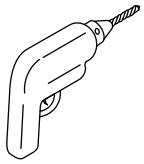
Warranty

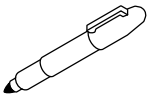
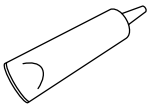
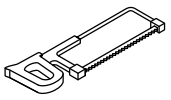
This product is covered under the **KOHLER® India Shower Enclosure Warranty**, found at kohler.co.in/warranty. For a hardcopy of warranty terms, contact the Customer Care Center.

Required Tools and Materials





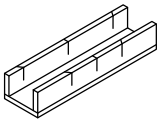
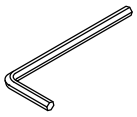
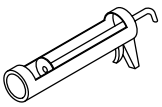
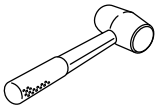
3.4 mm, 6 mm, 8 mm, and 12 mm

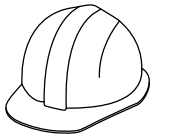
6 mm Masonry Bit for Tile

Marker

Silicone Sealant

Hacksaw (32-Teeth Per Inch Blade)




Miter Box

2.5 mm Hex Wrench

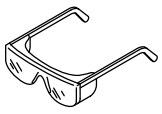
Caulk Gun

Rubber Mallet

Safety Shoes

Safety Helmet

Protective Gloves



Protective Eyewear

Before You Begin

WARNING: Risk of serious injury. Damage before installation can result in glass shattering. Inspect the glass and all parts for damage before installation.

WARNING: Risk of serious injury. Improper installation can result in glass shattering. Follow all installation instructions.

WARNING: Risk of serious injury. Do not cut tempered glass. Tempered glass will shatter if cut.

WARNING: Risk of serious injury. Shower door panels can shatter. Regularly inspect the glass and all parts for damage, missing, or loose parts.

WARNING: Risk of serious injury. Always wear safety glasses while cutting and drilling.

CAUTION: Risk of personal injury. Tempered glass should not contact hard surfaces or the glass may shatter. Do not touch the edge of the tempered glass panel with tools or any hard objects.

CAUTION: Risk of property damage. Verify that the ledge is flat and level to prevent water damage.

CAUTION: Risk of personal injury. Wear protective gloves and long sleeves when installing the shower door.

IMPORTANT! This shower door is designed to accommodate walls that are up to 1/8" (3 mm) out of plumb. Verify that the area that the shower door will be attached to is within 1/8" (3 mm) of plumb. The shower door may not function properly if the wall is more than 1/8" (3 mm) out of plumb.

IMPORTANT! Do not remove the corner protectors from the door panels until the door panels are installed.

NOTE: Some products are supplied without glass. The glass shown in the document is for reference purposes only for such products.

Cover the drain with tape to prevent the loss of small parts.

Identify all parts before installation. Inspect for damage.

Your new shower door can be installed with the sliding door opening to either the right or left. Choose the correct configuration before beginning.

Verify that there is a minimum of 9-13/16" (250 mm) clearance above the shower door.

During the installation, protect the shower floor with a drop cloth to avoid damage.

The ledge and finished walls should be installed before beginning the shower door installation.

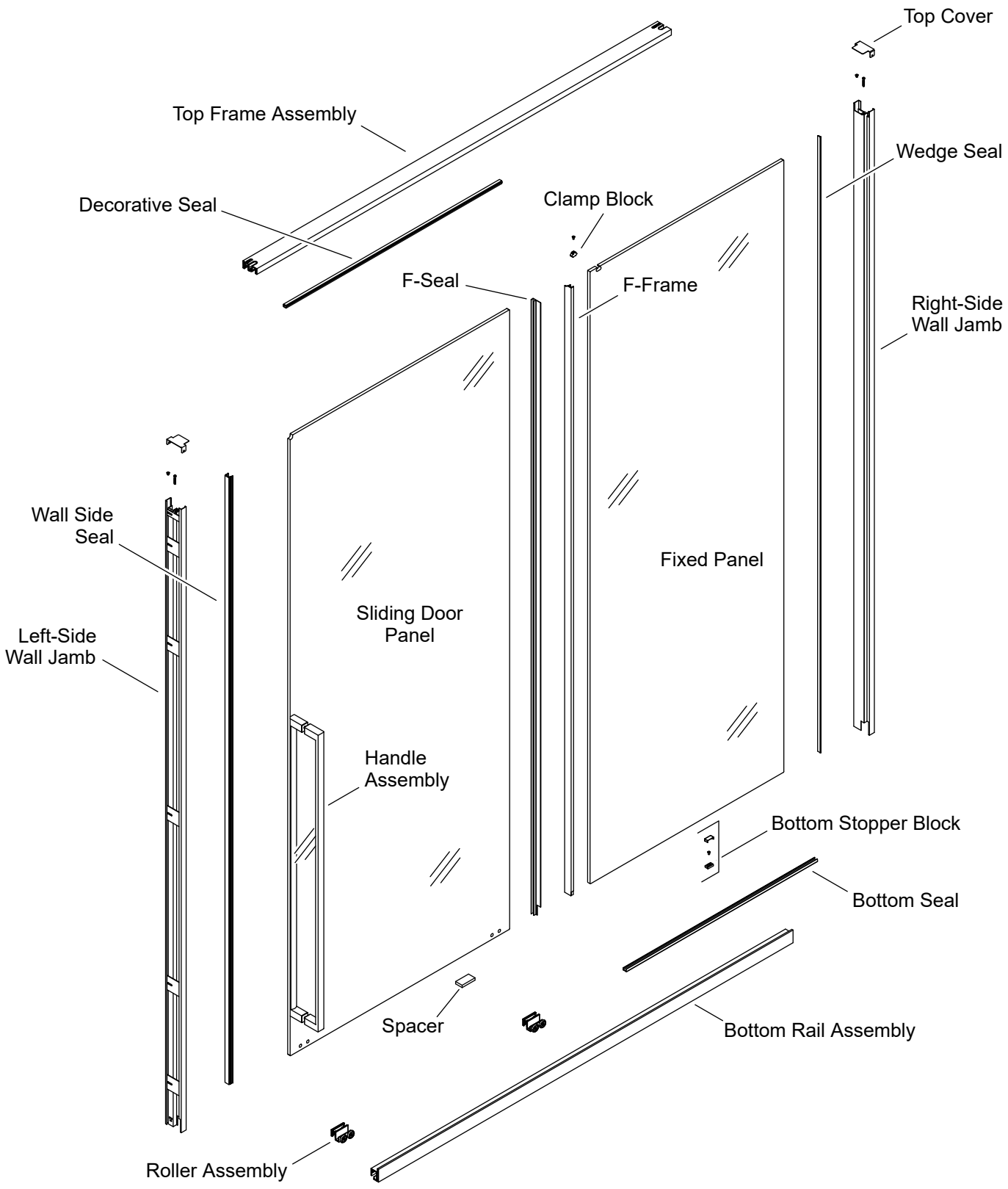
Follow the instructions applying silicone sealant for the shower door. Sealing areas other than those shown in the installation instructions may cause leaking.

Two people should perform this installation.

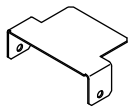
READ AND FOLLOW ALL INSTRUCTIONS

SAVE THESE INSTRUCTIONS

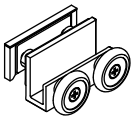
Parts Identification



Parts List



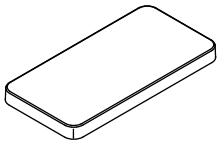
Top Cover
(Qty 2)



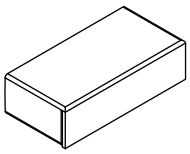
Roller
Assembly
(Qty 2)



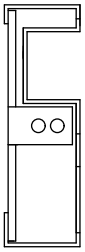
Clamp Block
(Qty 1)



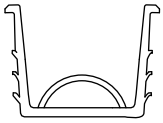
Spacer
(Qty 1)



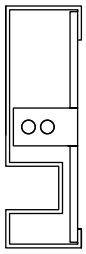
Bottom Stopper
Block
(Qty 1)



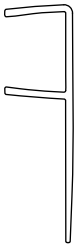
Left-Side
Wall Jamb
(Qty 1)



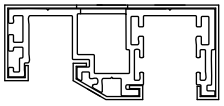
Wall Side
Seal
(Qty 1)



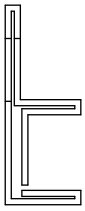
Right-Side
Wall Jamb
(Qty 1)



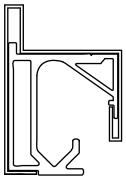
F-Seal
(Qty 1)



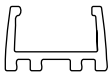
Top Frame Assembly
(Qty 1)



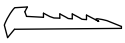
F-Frame
(Qty 1)



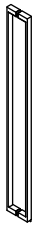
Bottom Rail
Assembly
(Qty 1)



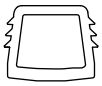
Bottom Seal
(Qty 1)



Wedge Seal
(Qty 2)



Handle Assembly
(Qty 1)



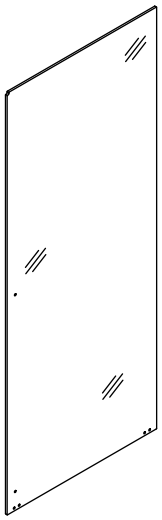
Decorative
Seal
(Qty 1)



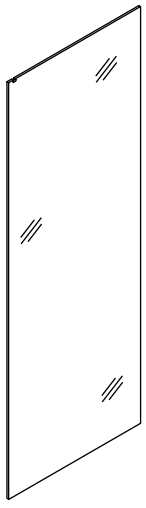
M4x10 Screw
(Qty 2)



M4x6 Screw
(Qty 2)



Sliding Door Panel
(Qty 1)



Fixed Panel
(Qty 1)



ST3.5x40 Screw
(Qty 10)

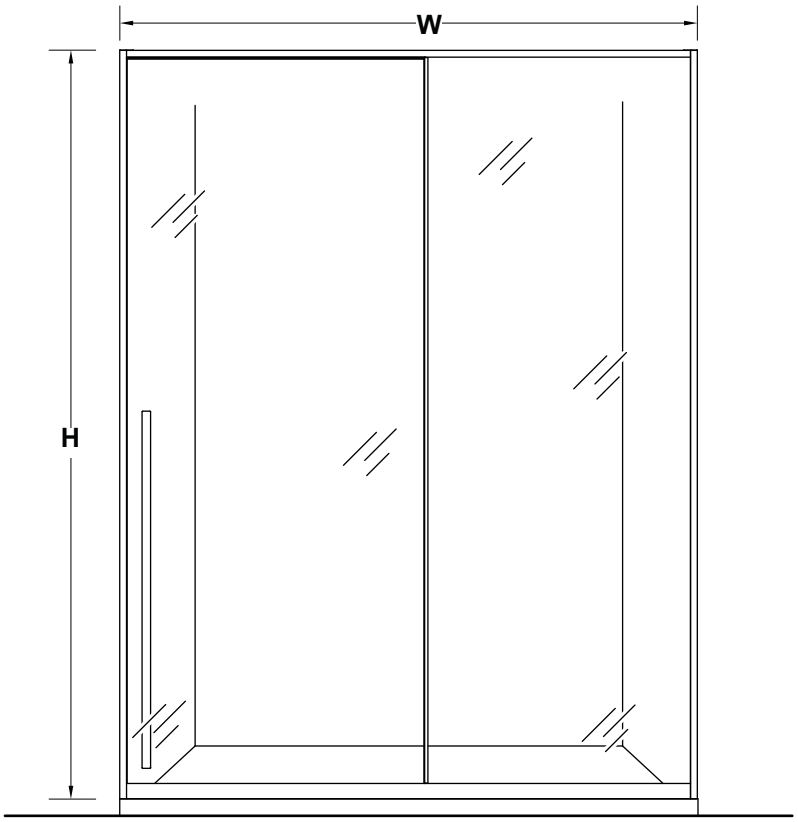


Wall Anchor
(Qty 10)



M4x35 Screw
(Qty 2)

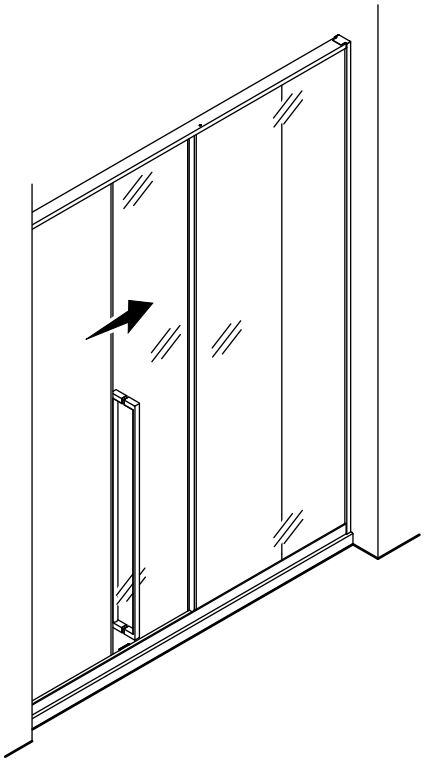
Roughing-in



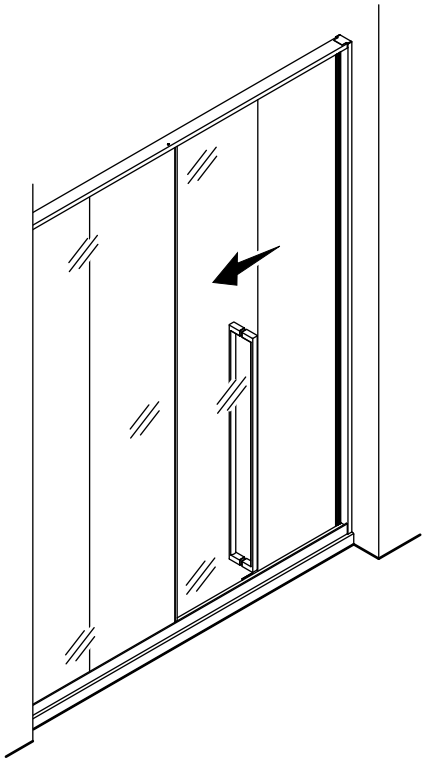
Width	Height
51-3/16" (1300 mm) - 66-15/16" (1700 mm)	86-5/8" (2200 mm)

Determine the Sliding Door Panel Position

Left-Side Open Door



Right-Side Open Door

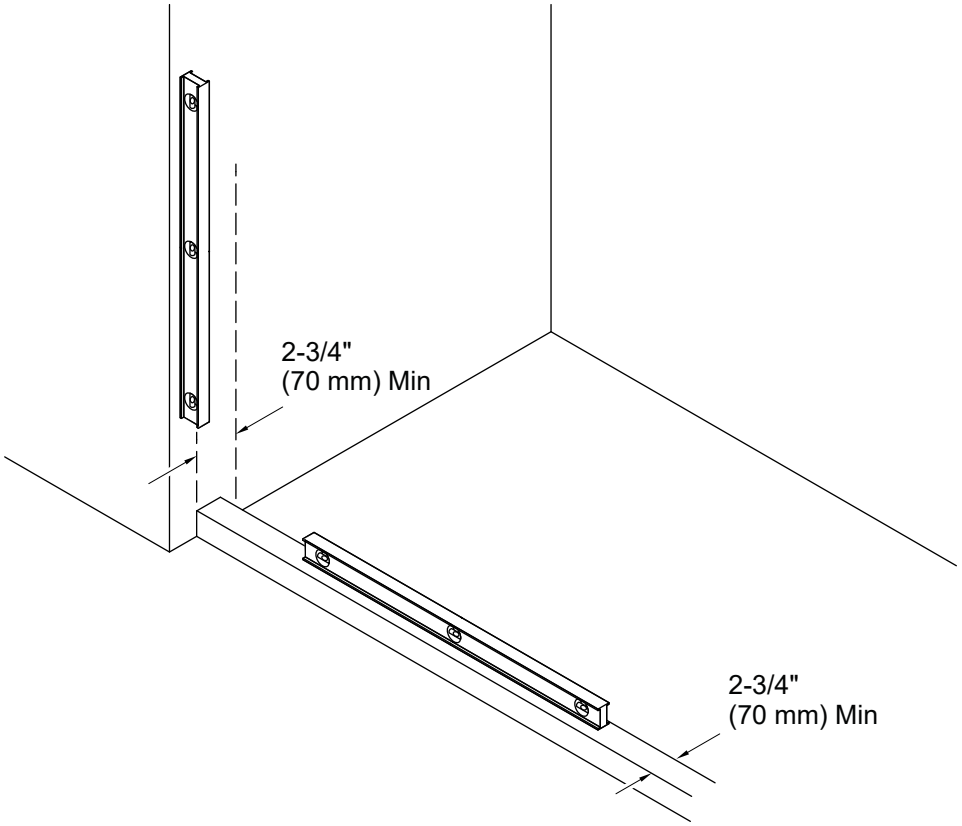


IMPORTANT! The left-side open door configuration is shown in the installation steps unless otherwise indicated.

NOTE: The installation steps are the same for the right-side open door configuration.

☐ Determine whether the sliding door panel will be installed in a left-side open door or right-side open door configuration.

1. Confirm the Ledge and Wall Compatibility



IMPORTANT! For proper door alignment and operation, confirm that the ledge and walls meet the following requirements. Do not install the product if these requirements are not met.

NOTE: The product can be installed on the floor. The ledge is optional for product installation.

NOTE: The ledge or floor must be level.

NOTE: If the ledge is already installed, then no need to reinstall the ledge.

There must be at least 2-3/4" (70 mm) of flat surface on the shower walls.

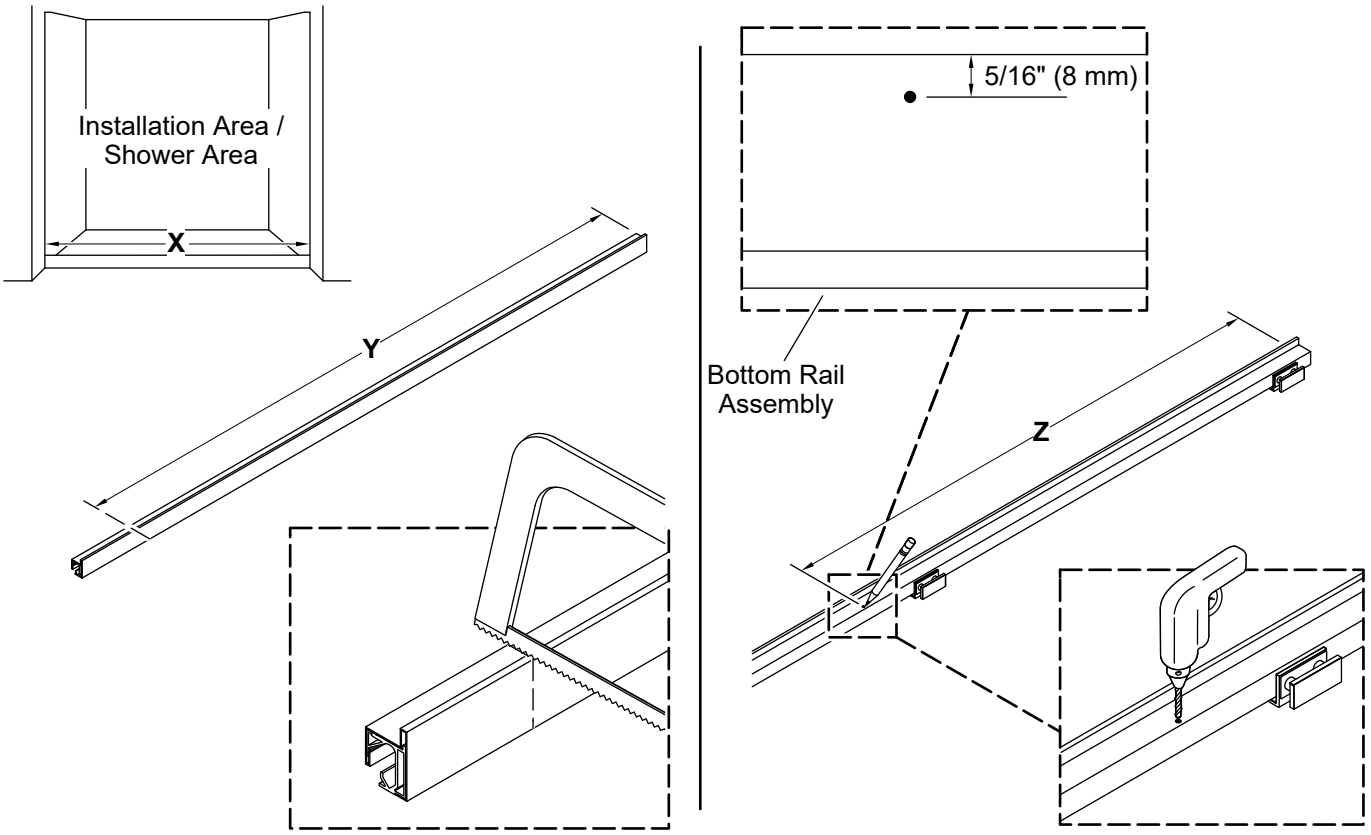
There must be at least 2-3/4" (70 mm) of flat surface on the ledge.

Walls must be within 1/8" (3 mm) of plumb.

Use a drop cloth to protect the shower surface.

Place the ledge on the floor if required. Verify that the ledge is level.

2. Cut the Bottom Rail Assembly



NOTE: Before installation of bottom rail assembly, measure distance between left-side shower wall to the right-side shower wall.

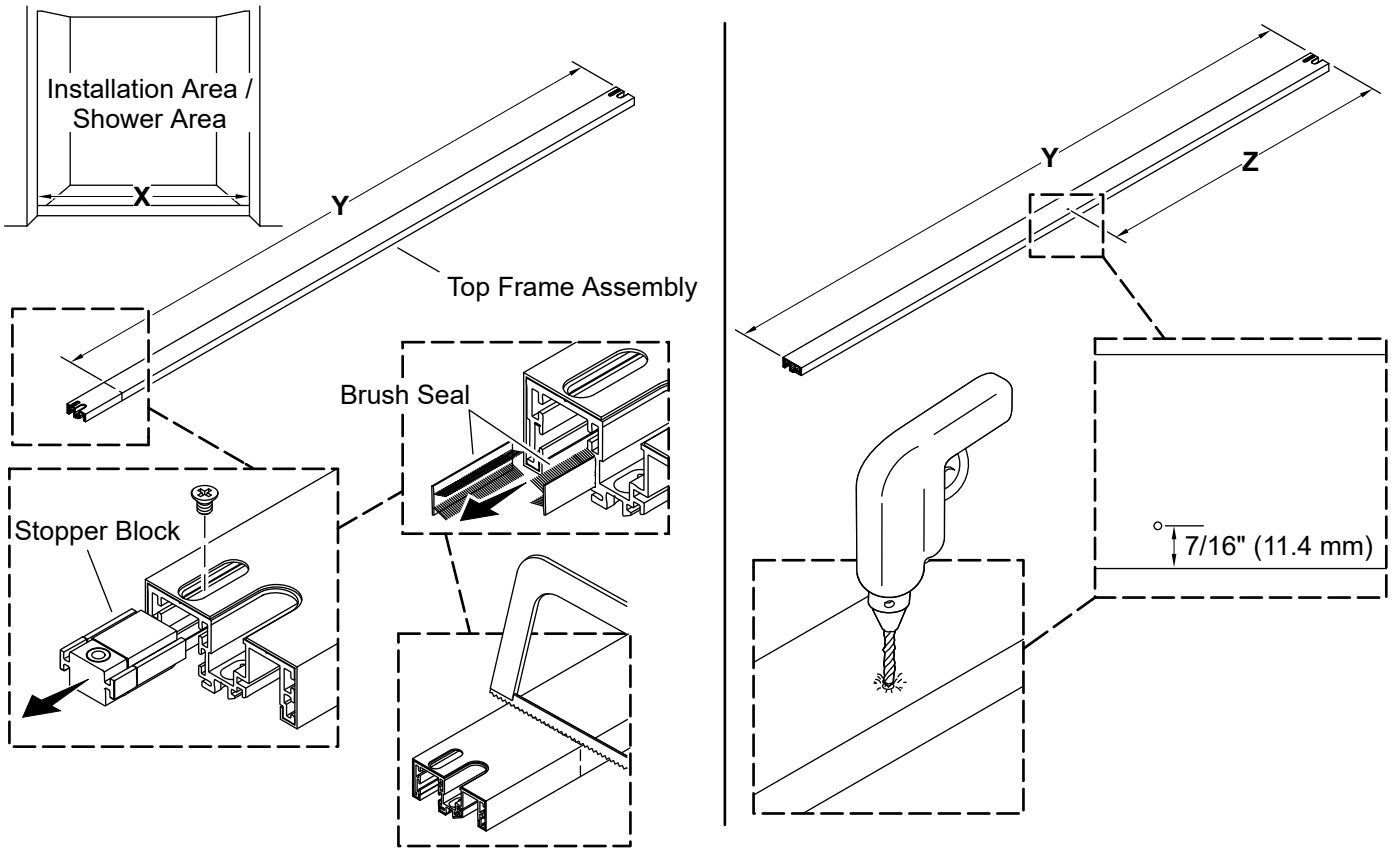
NOTE: Before drilling, verify the marking for the mounting-hole of the bottom stopper block. The mounting-hole of the bottom stopper block must be drilled within the length of the fixed panel.

NOTE: If the distance from the left-side shower wall to the right-side shower wall is 1700 mm, do not cut the bottom rail assembly.

- ☐ Measure length "**X**" = distance from the left-side shower wall to the right-side shower wall.
- ☐ **For Left-Side Open Door:** Measure length "**Y**" (length "**X**" minus 3/8" (10 mm)) from the right-side end of the bottom rail assembly. Mark the measured length with a pencil.
- ☐ **For Right-Side Open Door:** Measure length "**Y**" (length "**X**" minus 3/8" (10 mm)) from the left-side end of the bottom rail assembly. Mark the measured length with a pencil.
- ☐ Cut the bottom rail assembly at the marked location.
- ☐ File the edges after cutting the bottom rail assembly.
- ☐ **For Left-Side Open Door:** Measure "**Z**" (half the distance "**Y**" minus 4-3/4" (120 mm)) from the right-side of bottom rail assembly.
- ☐ **For Right-Side Open Door:** Measure "**Z**" (half the distance "**Y**" minus 4-3/4" (120 mm)) from the left-side of bottom rail assembly.
- ☐ Measure the 5/16" (8 mm) from inside side edge of the bottom rail assembly.

- ☐ Mark the mounting-hole location of the bottom stopper block on the bottom rail assembly.
- ☐ Using a 3.4 mm drill bit, drill a hole at the marked location on the bottom rail assembly.

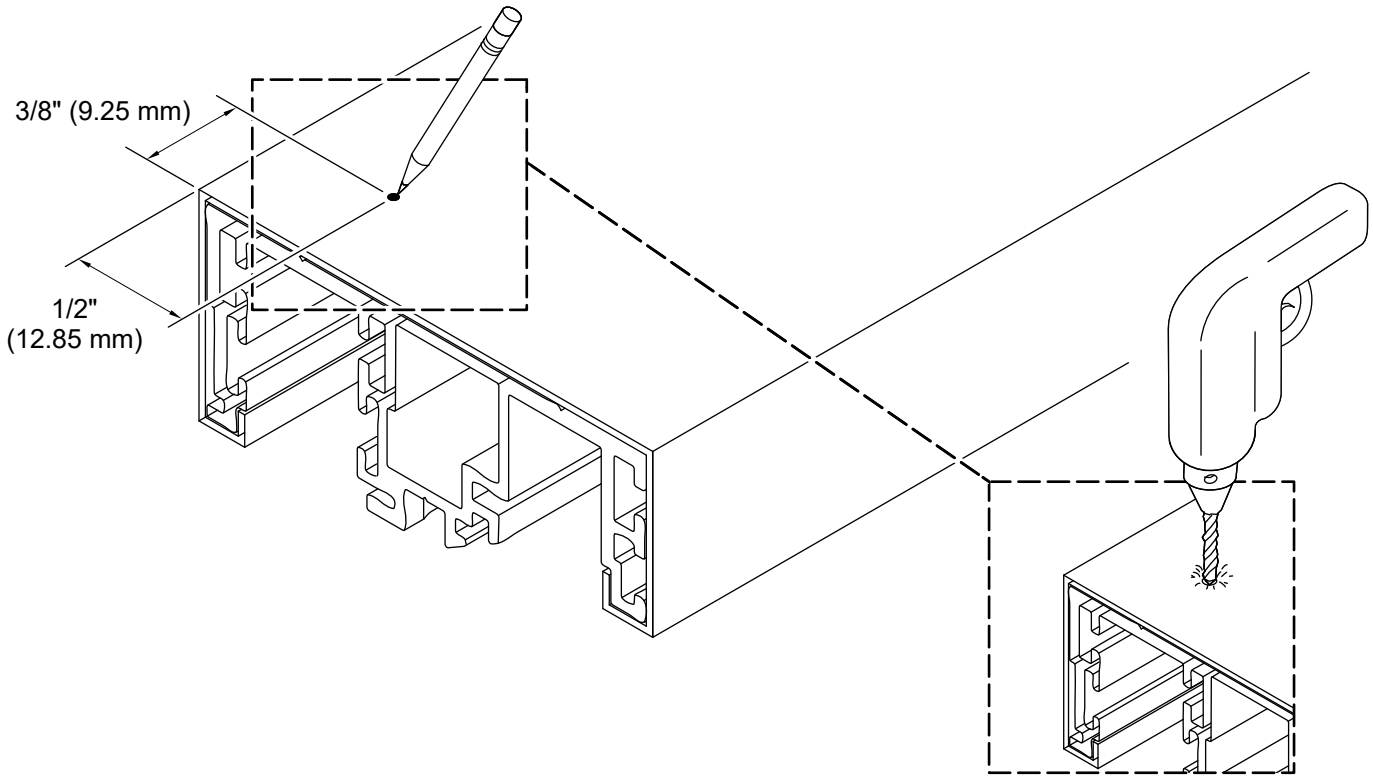
3. Cut the Top Frame Assembly



NOTE: If the distance from the left-side shower wall to the right-side shower wall is 1700 mm, do not cut the top frame assembly.

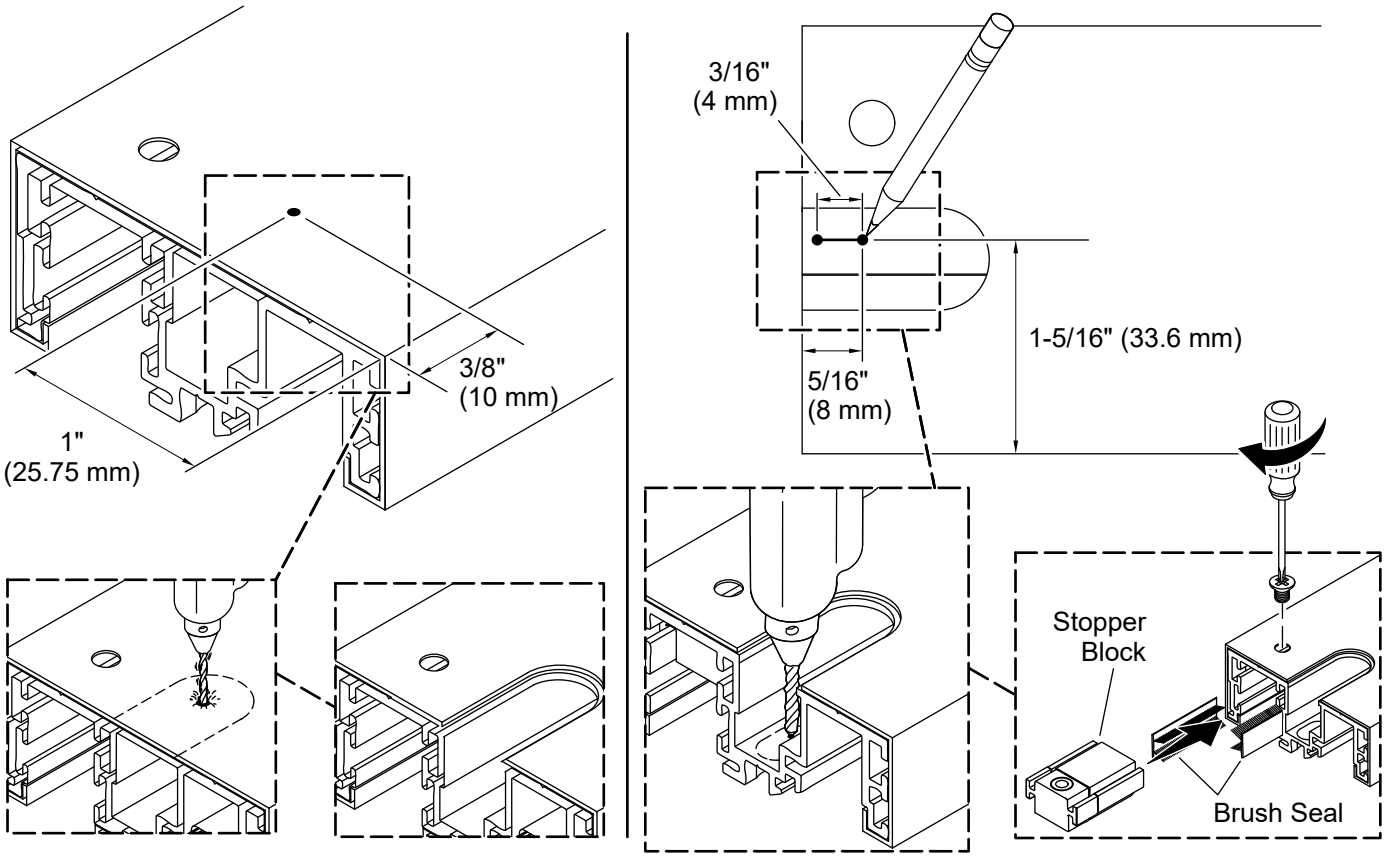
- ☐ Measure length "**X**" = distance from the left-side shower wall to the right-side shower wall.
- ☐ **For Left-Side Open Door:** Measure length "**Y**" (length "**X**" minus 3/8" (10 mm)) from the right-side end of the top frame assembly. Mark the measured length with a pencil.
- ☐ **For Right-Side Open Door:** Measure length "**Y**" (length "**X**" minus 3/8" (10 mm)) from the left-side end of the top frame assembly. Mark the measured length with a pencil.
- ☐ Remove the stopper block and brush seal from the left-side end of top frame assembly.
- ☐ Cut the top frame assembly at the marked location.
- ☐ File the edges after cutting the top frame assembly.
- ☐ Measure length "**Z**" (half the length "**Y**" minus 3-9/16" (90 mm)) from the right-side end of the top frame assembly.
- ☐ Measure the 7/16" (11.4 mm) from outside edge of the top frame assembly.
- ☐ Mark the hole location on the top frame assembly with a pencil.
- ☐ Using a 6 mm drill bit, drill a hole at the marked location on the top frame assembly.
- ☐ Using an 8 mm drill bit, drill a hole at the same location on the cover of the top frame assembly only.

4. Drill the Mounting-Hole of the Top Frame Assembly



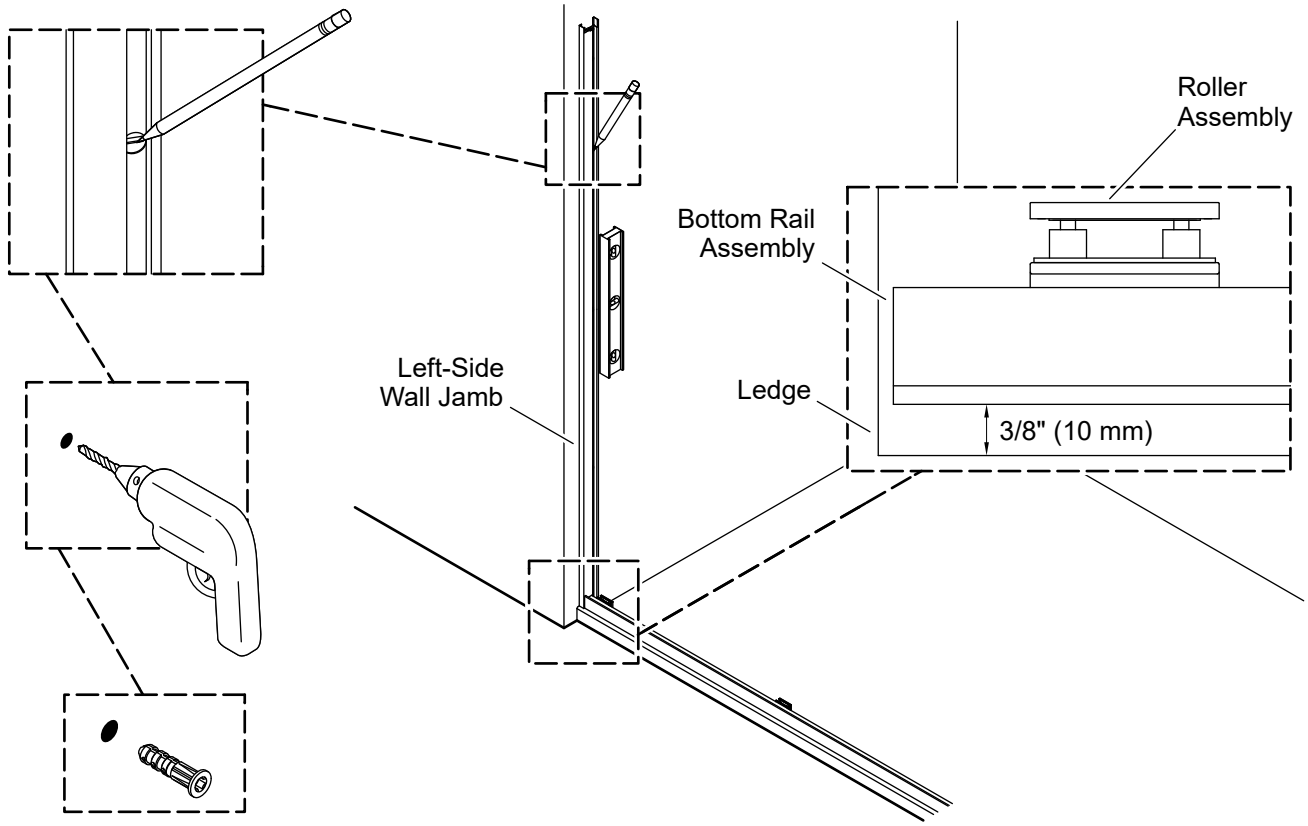
- ☐ Measure the length 3/8" (9.25 mm) from the left-side end of the top frame assembly.
- ☐ Measure the width 1/2" (12.85 mm) from the inside edge of the top frame assembly.
- ☐ Mark the hole location on the top frame assembly with a pencil or marker.
- ☐ Using a 6 mm drill bit, drill a through hole at the marked location on the top frame assembly.
- ☐ Using an 8 mm drill bit, drill a hole at the same location on the cover of the top frame assembly only.

5. Prepare the Left-Side of Top Frame Assembly



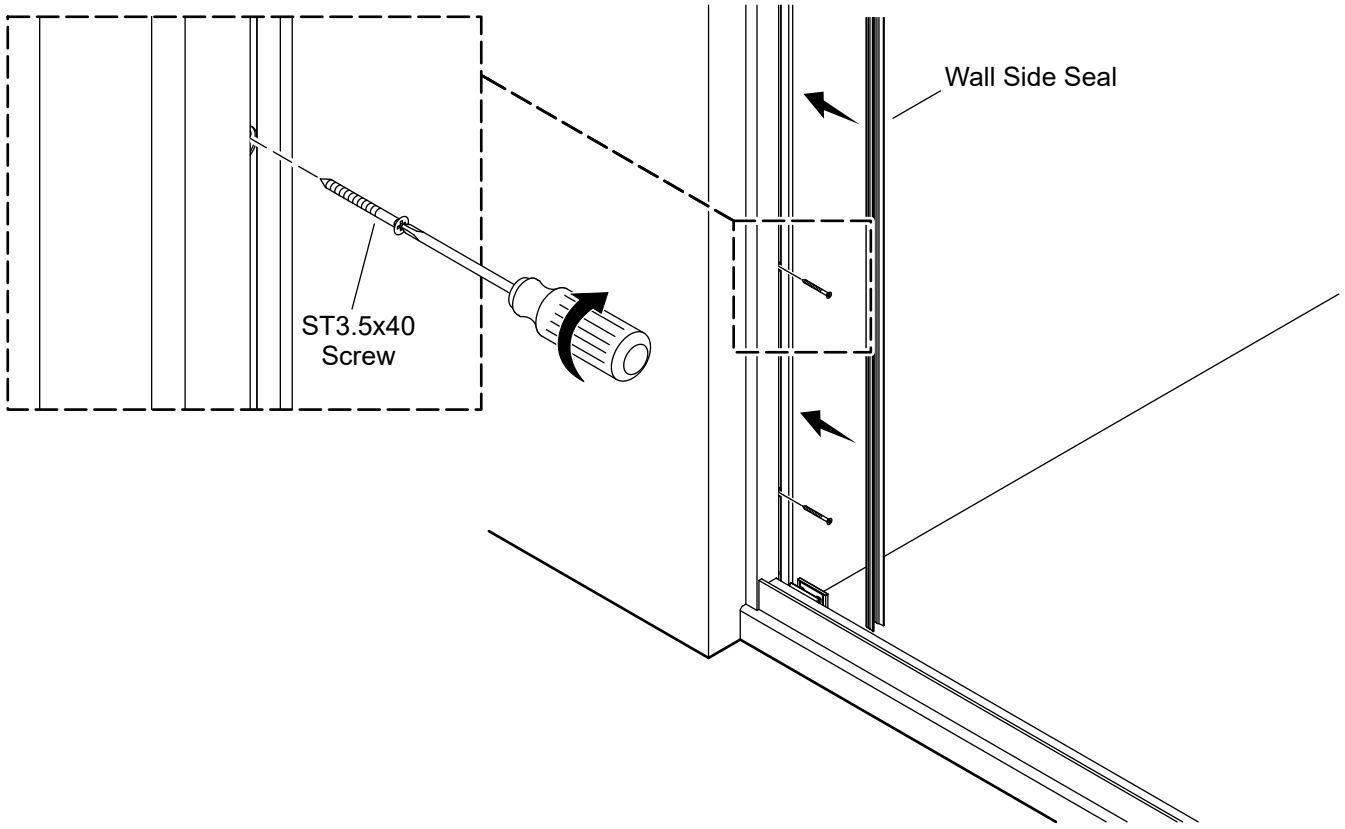
- ☐ Measure the length 3/8" (10 mm) from the left-side end of the top frame assembly.
- ☐ Measure the width 1" (25.75 mm) from the outside edge of the top frame assembly.
- ☐ Mark the hole location on the top frame assembly with a pencil.
- ☐ Using a 12 mm drill bit, drill a hole with a depth of 5/16" (8 mm) at the marked location. Move the drill 3/8" (10 mm) to the left to create the top profile.
- ☐ Measure the length 5/16" (8 mm) from the left-side end of the top frame assembly.
- ☐ Measure the width 1-5/16" (33.6 mm) from the outside edge of the top frame assembly.
- ☐ Mark the hole location on the top frame assembly with a pencil.
- ☐ Using a 6 mm drill bit, drill a through hole at the marked location. Move the drill machine 3/16" (4 mm) to the left to create the bottom profile.
- ☐ Insert the stopper block and brush seal from left-side end of top frame assembly.

6. Drill the Mounting Holes of the Left-Side Wall Jamb



- ☐ Place the bottom rail assembly on the ledge. Verify that the bottom rail assembly is flat and 3/8" (10 mm) from the external edge of the ledge.
- ☐ Snap the left-side wall jamb into the bottom rail assembly. Verify that the wall jamb is level.
- ☐ Mark the position of the mounting-hole locations on the wall with a pencil or marker.
- ☐ Remove the wall jamb and set aside.
- ☐ Using a 6 mm drill bit, drill a hole at each marked location. Use a masonry bit for tile walls.
- ☐ Install the provided wall anchors. If necessary, gently tap the anchors until the anchors are flush against the wall.
- ☐ Thoroughly clean the wall and shower area.

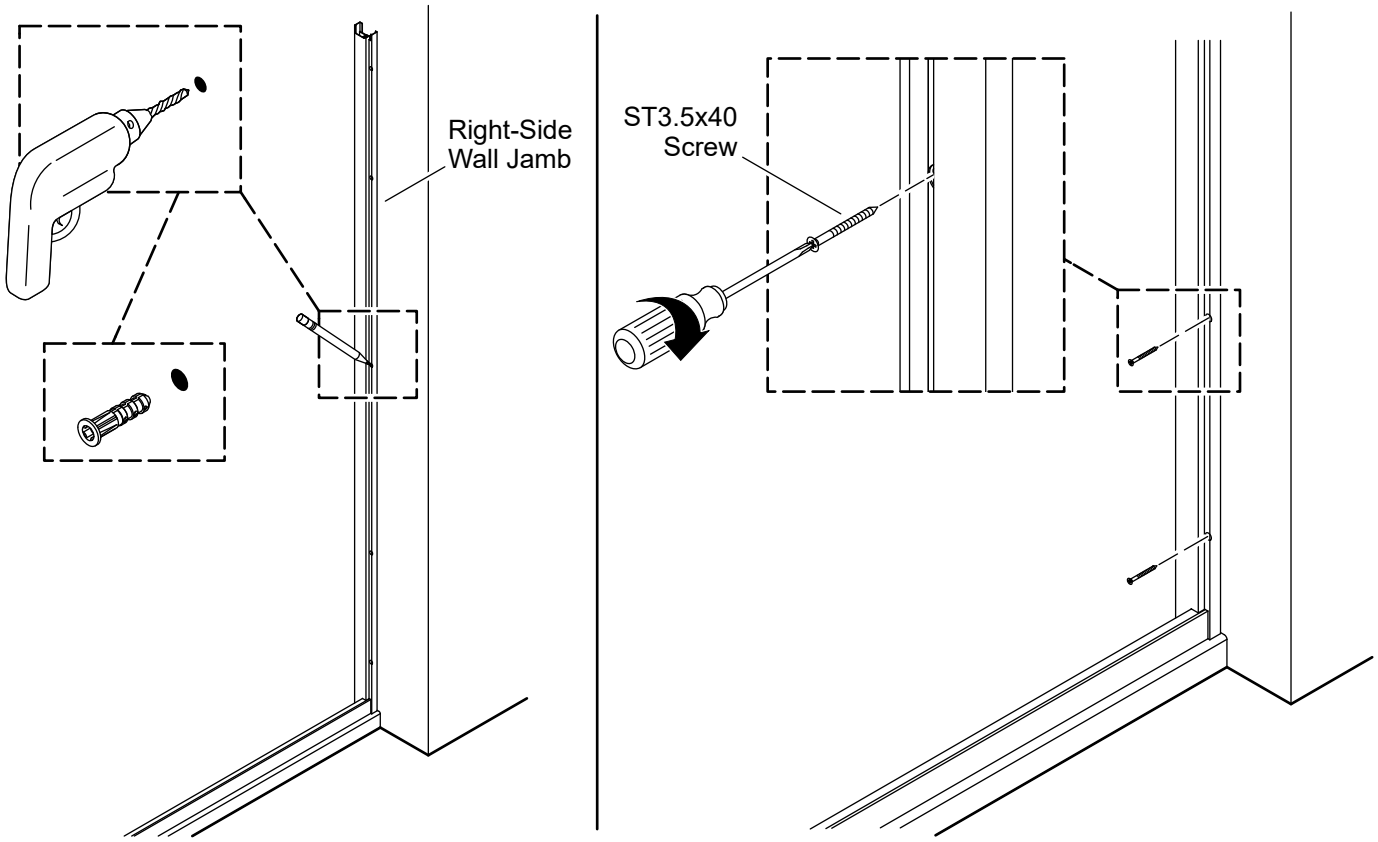
7. Install the Left-Side Wall Jamb



NOTE: The wall jamb must be kept vertical.

- ☐ Snap left-side wall jamb into the bottom rail assembly from the top. Adjust the wall jamb to align with the anchor holes.
- ☐ Secure the wall jamb using the ST3.5X40 mm screws (supplied).
- ☐ Verify that the wall jamb is level and fully tighten the screws.
- ☐ Starting at the bottom of the left-side wall jamb, press the wall side seal into the left-side wall jamb. Cut the excess length of wall side seal.
- ☐ Verify that the wall side seal fits completely in place from top to bottom.

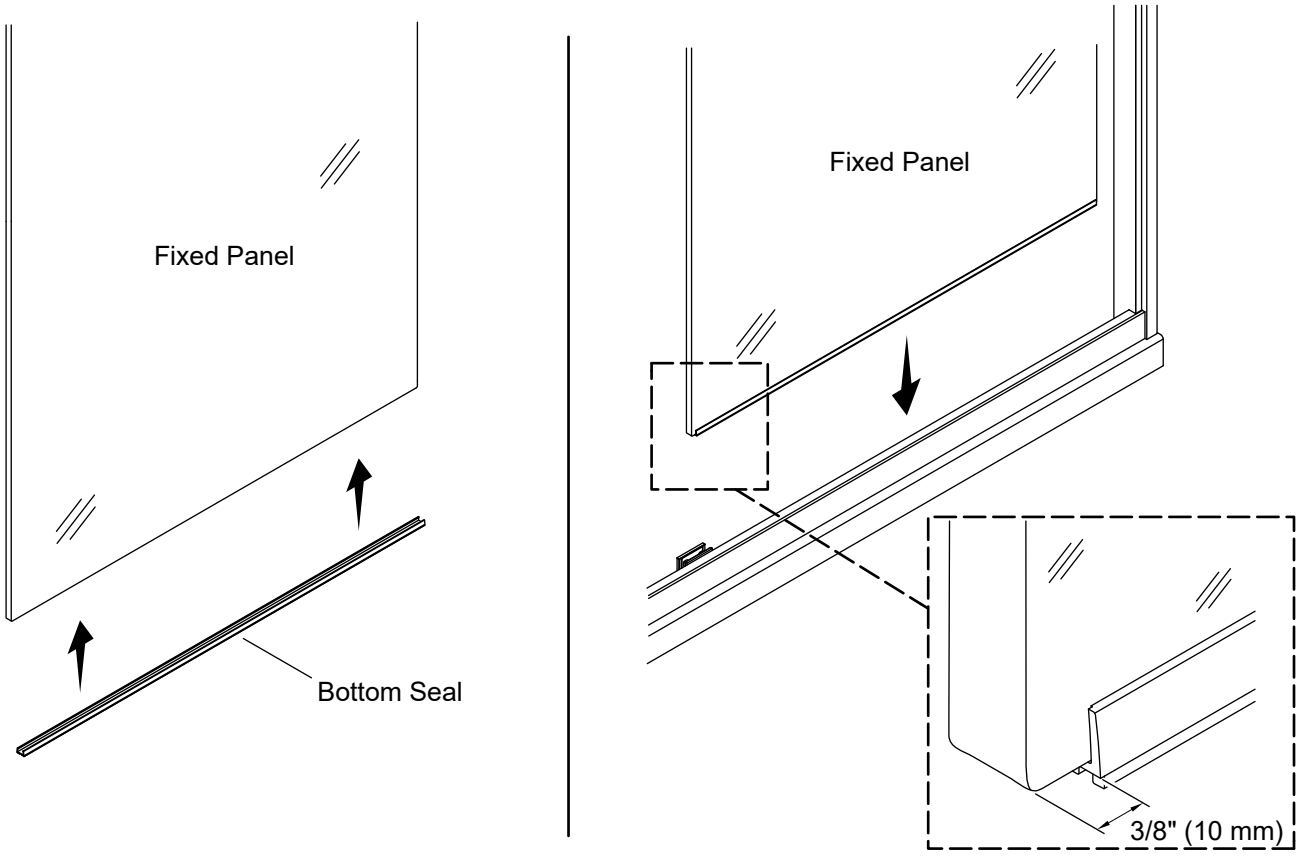
8. Install the Right-Side Wall Jamb



⚠ **CAUTION: Risk of personal injury.** Tempered glass may shatter. Wear long sleeves and protective clothing to prevent injury in the event of shattered glass.

- ☐ Snap the right-side wall jamb into the bottom rail assembly. Verify that the wall jamb is level.
- ☐ Mark the position of the mounting-hole locations on the wall with a pencil or marker.
- ☐ Remove the wall jamb and set aside.
- ☐ Using a 6 mm drill bit, drill a hole at each marked location. Use a masonry bit for tile walls.
- ☐ Install the provided wall anchors. If necessary, gently tap the anchors until the anchors are flush against the wall.
- ☐ Thoroughly clean the wall and shower area.
- ☐ Snap the right-side wall jamb into the bottom rail assembly from the top. Adjust the wall jamb to align with the anchor holes.
- ☐ Secure the wall jamb using the ST3.5X40 mm screws (supplied).
- ☐ Verify that the wall jamb is level and fully tighten the screws.

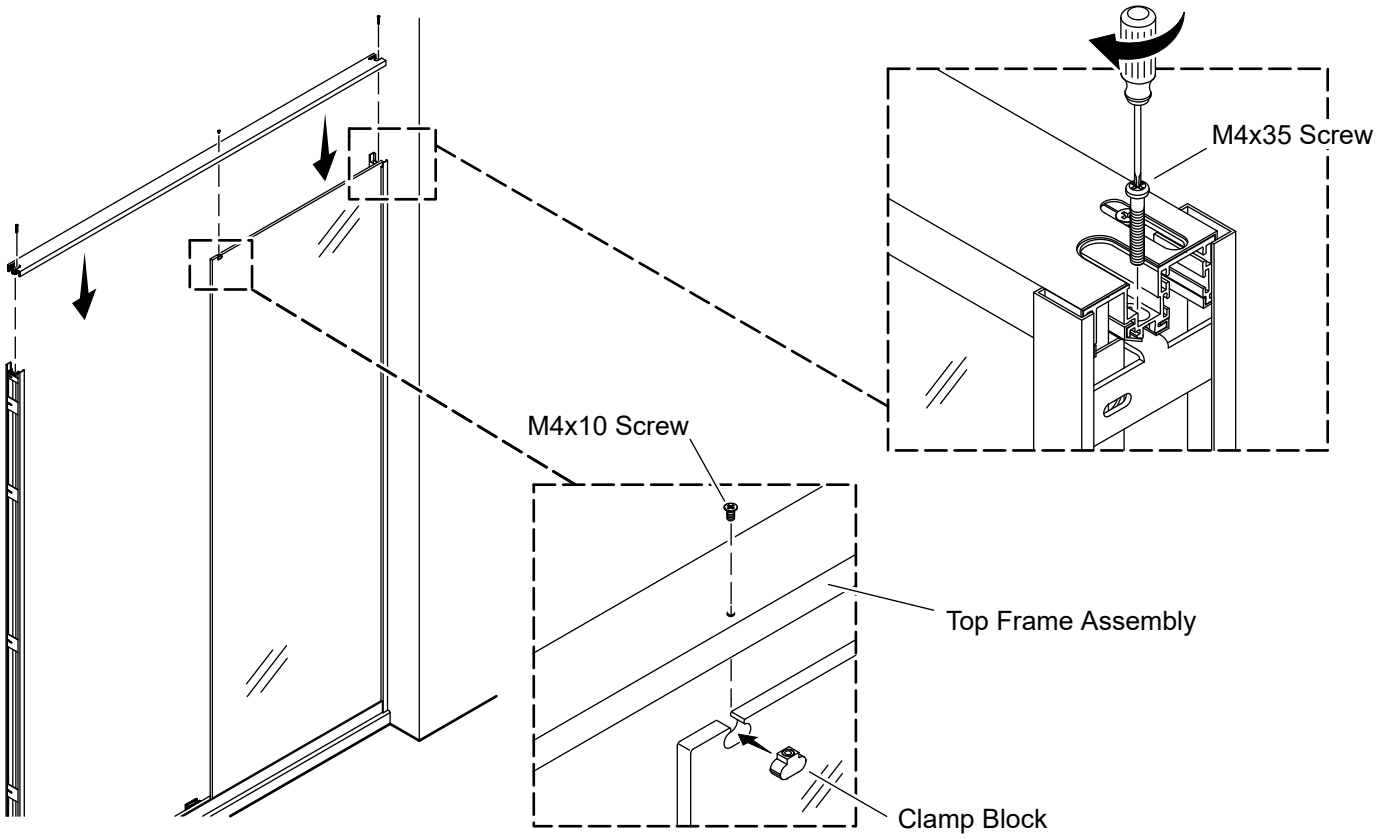
9. Install the Fixed Panel



⚠ **CAUTION: Risk of personal injury.** Tempered glass may shatter. Wear long sleeves and protective clothing to prevent injury in the event of shattered glass.

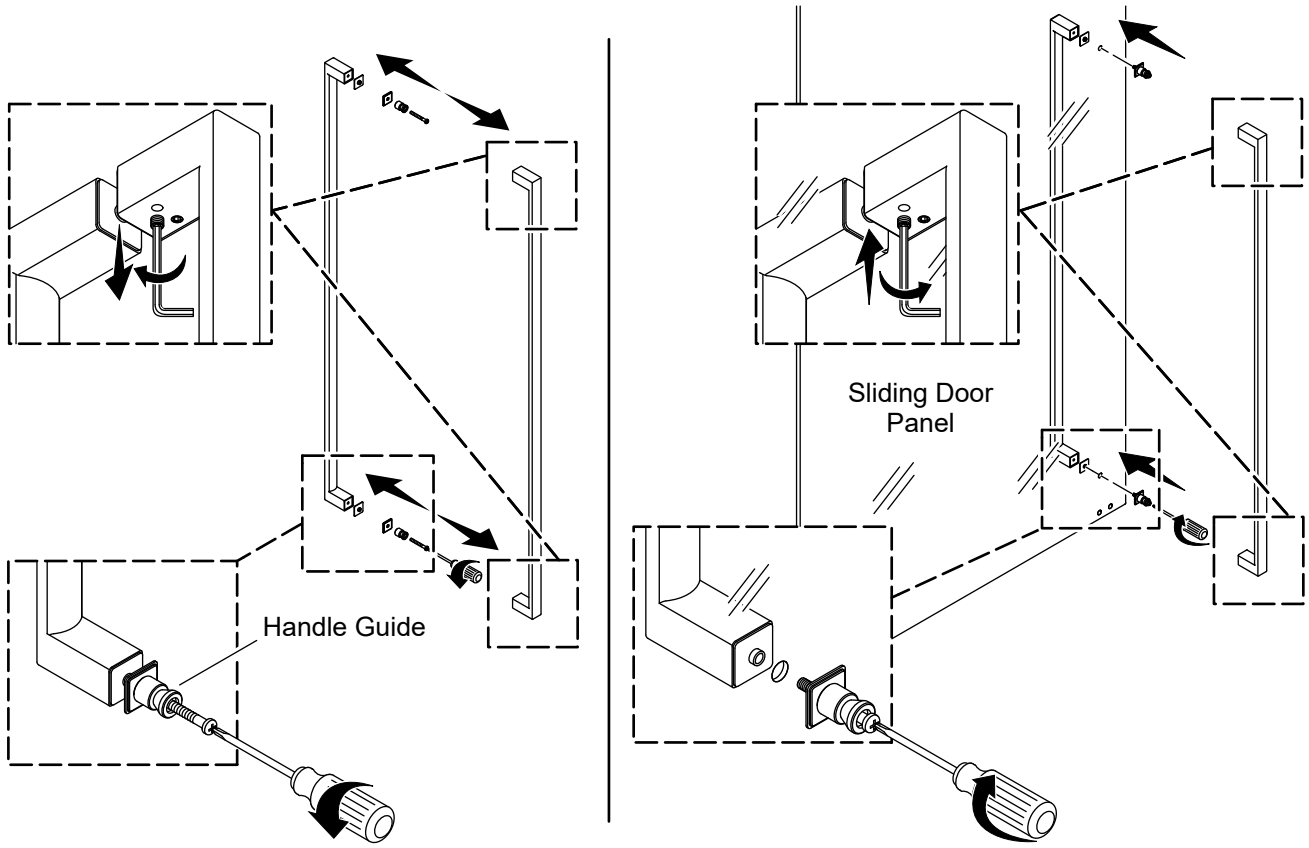
- ☐ Install the bottom seal at the bottom of the fixed panel.
- ☐ Verify that the bottom seal is about 3/8" (10 mm) from the edge of the panel.
- ☐ Install the fixed panel on the bottom rail assembly. Insert the fixed panel in the groove of the right wall jamb.

10. Install the Top Frame Assembly



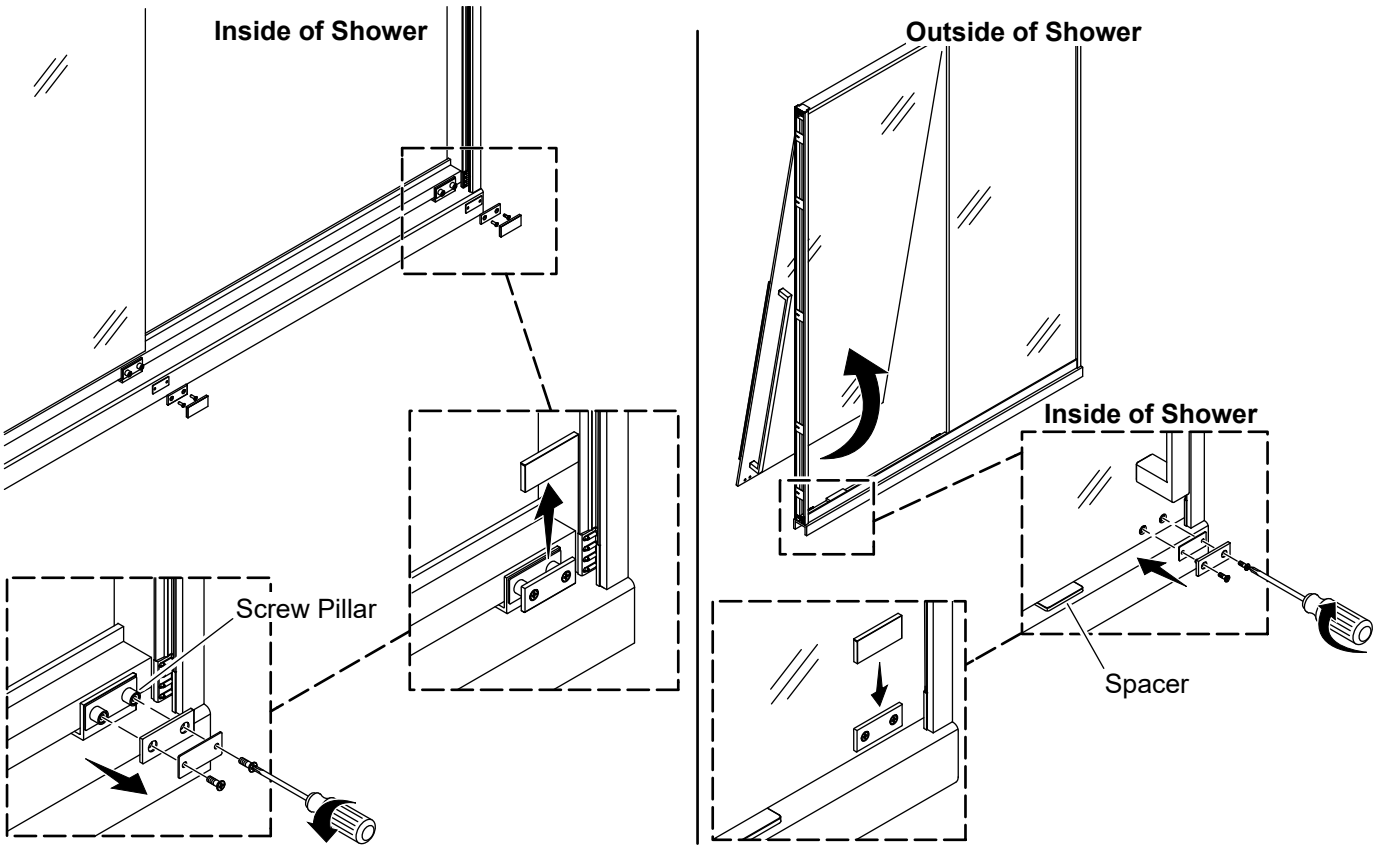
- ☐ Before installation of top the frame assembly, install the clamp block on the top of the fixed panel.
- ☐ Install the top frame assembly on the wall jambs.
- ☐ Secure the top frame assembly with the supplied M4X35 screws.
- ☐ Thread the supplied M4X10 screw through the top frame assembly into the clamp block.

11. Install the Handle Assembly



- ☐ Remove the grubscrews from both the ends of the provided handle assembly using a 2.5 mm hex wrench (supplied).
- ☐ Disassemble the handles from the handle assembly.
- ☐ Loosen the handle screws. Remove the handle guides and gaskets.
- ☐ Insert the handle along with the gasket through the holes from outside the sliding door panel.
- ☐ Slide the handle guides and gaskets on the handle screws. Thread the handle screws to the handle from inside the sliding door panel.
- ☐ Install the other handle on the handle guides from inside the sliding door panel.
- ☐ Tighten the grubscrews using a 2.5 mm hex wrench (supplied) to secure the handles.

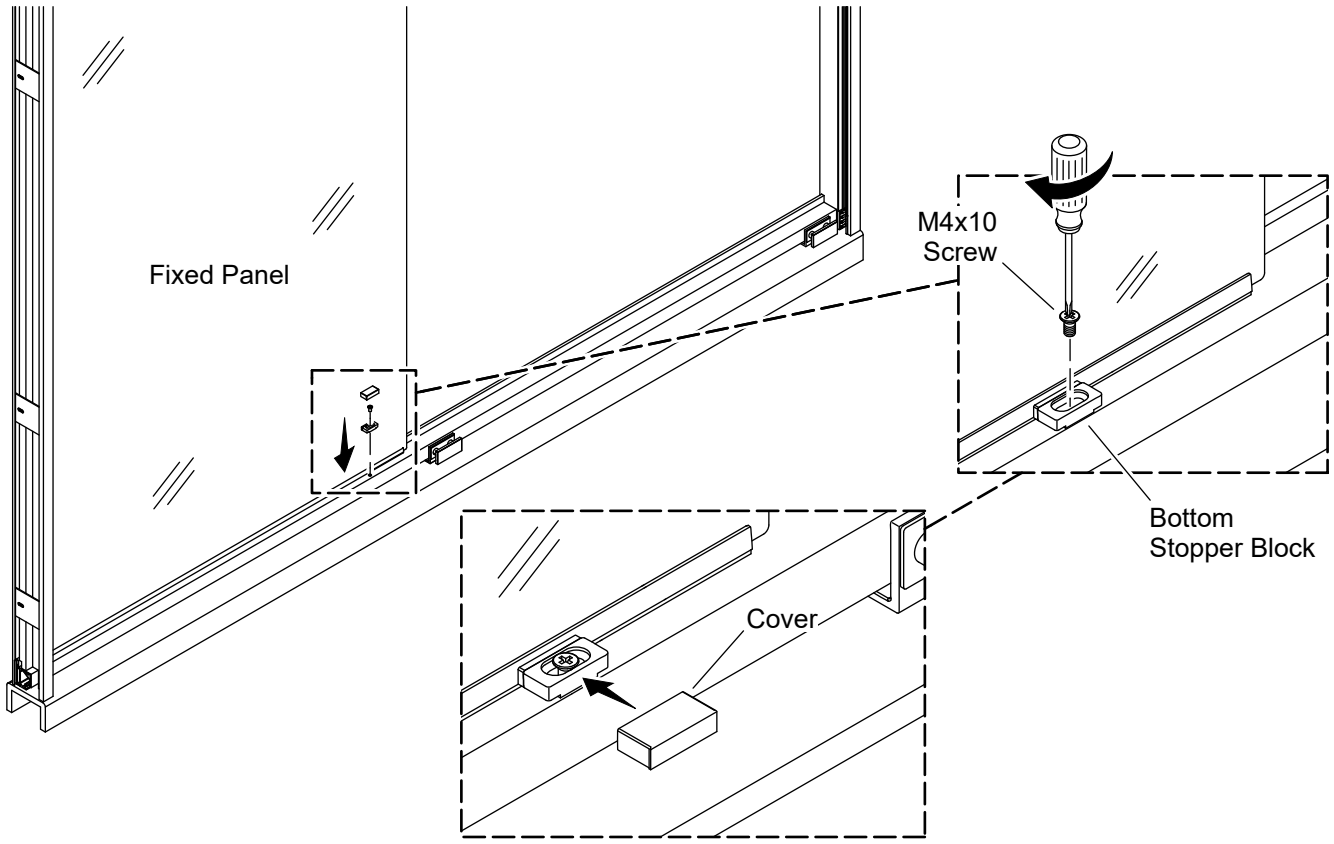
12. Install the Sliding Door Panel



NOTE: Sufficient support must be provided when installing the sliding door panel.

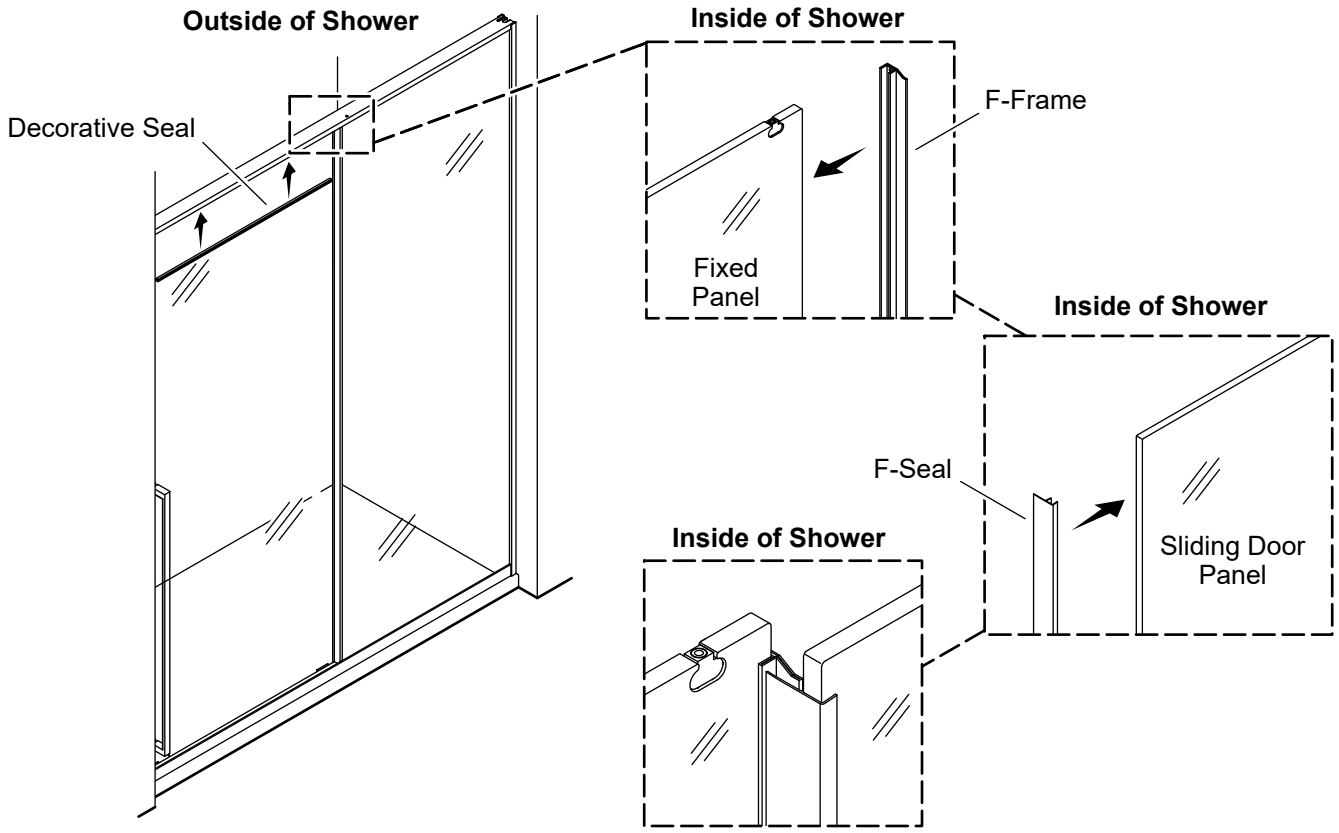
- ☐ Remove the roller caps, screws, and plates from bottom roller assemblies.
- ☐ Slightly incline the sliding door panel and insert into the grooves of the top frame assembly.
- ☐ Position the sliding door panel straight and place the spacer under the sliding door panel on the bottom rail assembly.
- ☐ Rest the sliding door panel on the spacer.
- ☐ Adjust the sliding door panel and align the roller holes of the panel with the screw pillar of the bottom rollers.
- ☐ Install the sliding door panel in the screw pillar of the bottom rollers, install the pates and tighten the screws.
- ☐ Install the roller caps.
- ☐ After installing the sliding door panel, remove the spacer from under the sliding door panel.

13. Install the Bottom Stopper Block



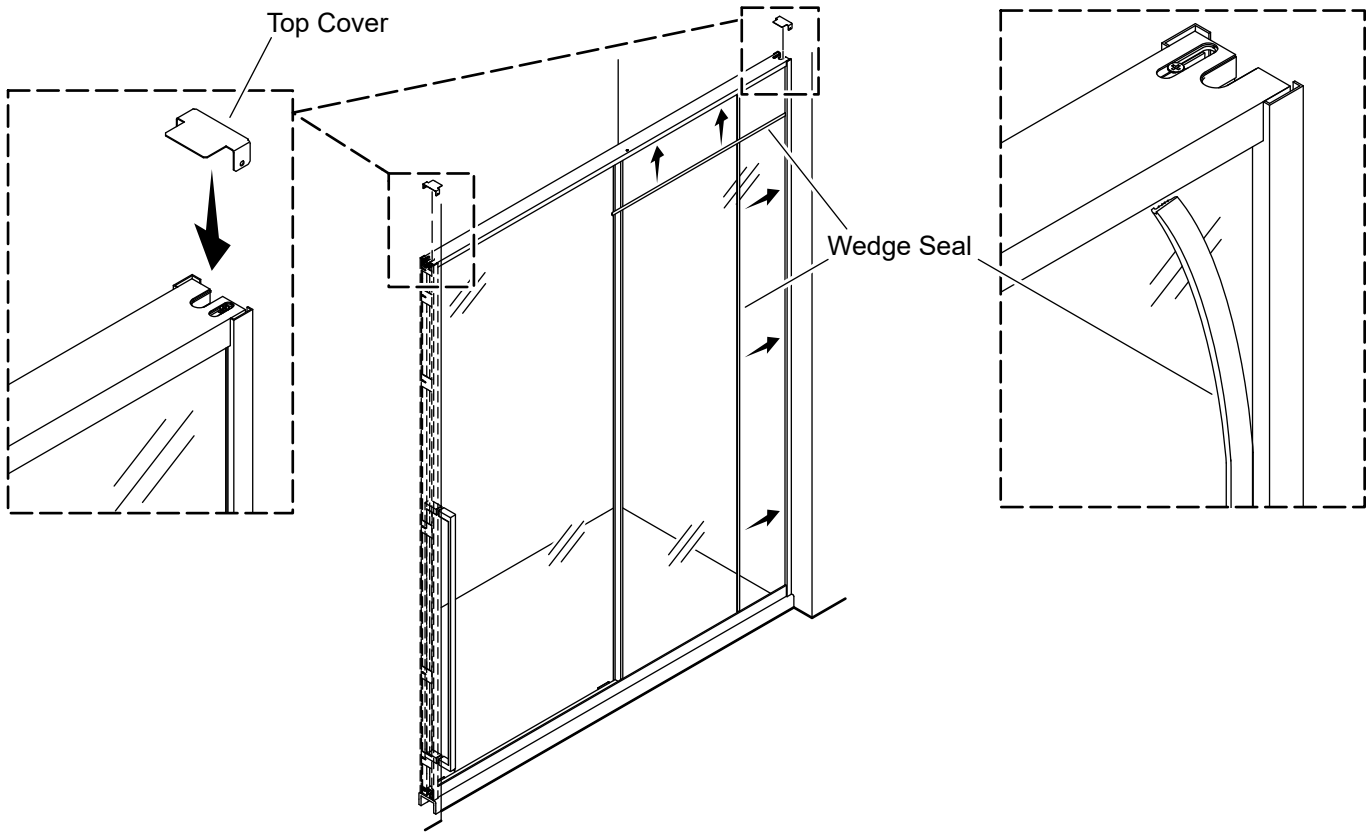
- ☐ Position the bottom stopper block on the bottom rail assembly at the drilled mounting-hole location.
- ☐ Secure the bottom stopper block with the supplied M4X10 screw.
- ☐ Install the cover on the bottom stopper block.

14. Install the Side Seals of the Panels



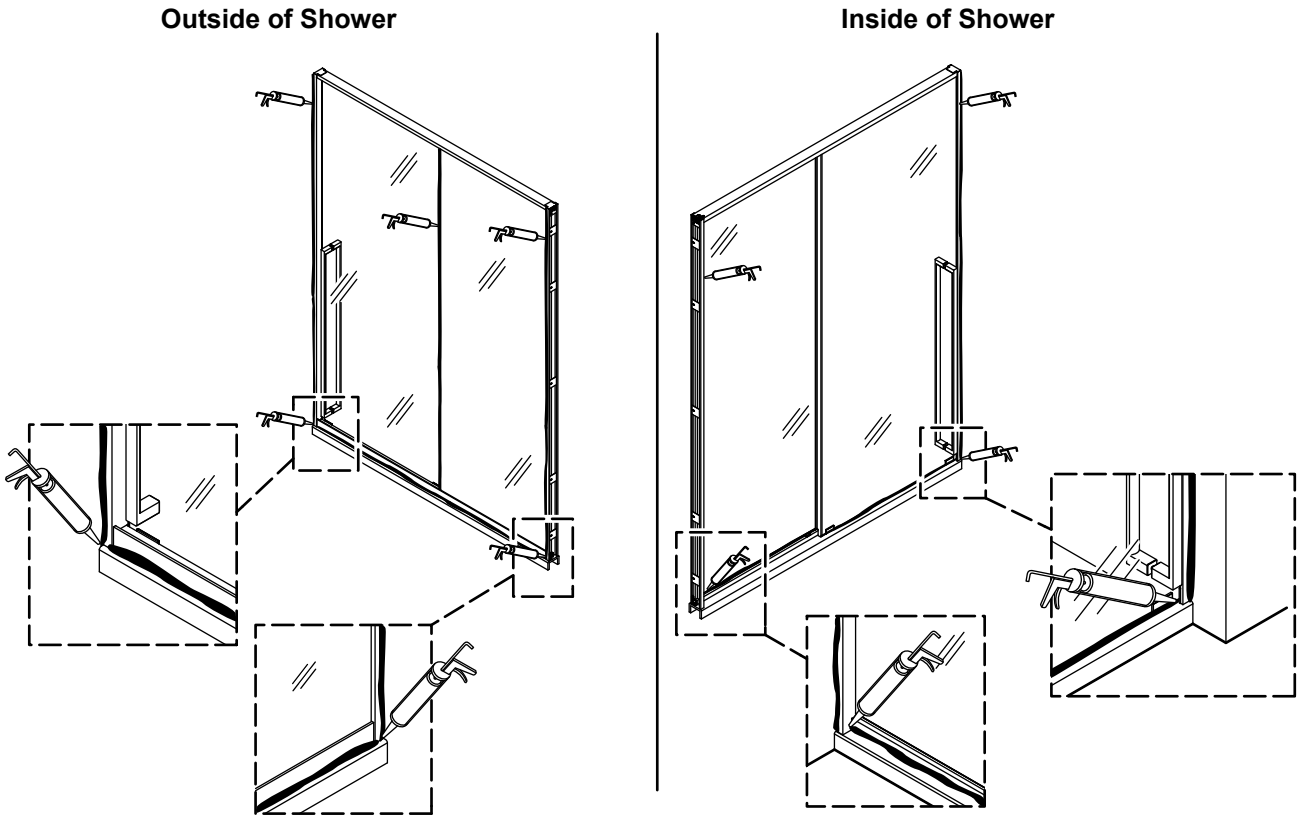
- ☐ Starting at the bottom of the sliding door panel, press the F-seal into the edge of the sliding door panel.
- ☐ Cut the excess length of F-seal. Verify that the F-seal seal fits completely in place from top to bottom.
- ☐ Install the F-frame into the edge of the fixed panel.
- ☐ The F-frame must be installed to the bottom rail assembly. Verify that the F-frame fits completely in place from top to bottom.
- ☐ Starting at the left side wall jamb, press the decorative seal into the top frame assembly.
- ☐ Cut the excess length of decorative seal. Verify that the decorative seal fits completely in place from left to right.

15. Install the Wedge Seals and Top Covers



- ☐ Starting at the bottom of the right-side wall jamb, press the wedge seal into the right-side wall jamb.
- ☐ Starting at the right-side fixed panel, press the wedge seal into the top frame assembly. Cut the excess length of wedge seal.
- ☐ Peel off the protective film from the bottom of the top covers so that the bottom tape can stick to the top frame assembly.
- ☐ snap a top cover on each of the wall jambs.

16. Complete the Installation



Outside of Shower

- ☐ Apply silicone sealant to the exterior edges of the fixed panel and the ledge or floor.
- ☐ Apply silicone sealant to the seam where the fixed panel meets the ledge or floor and the wall.

Inside of Shower

- ☐ Apply silicone sealant to the interior edges of the fixed panel. **Apply the silicone sealant along the inside edge of the ledge or floor on the fixed panel side.**
- ☐ Apply silicone sealant to the seam where the fixed panel meets the ledge or floor and the wall.
- ☐ Allow the silicone sealant to cure for 24 hours.

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