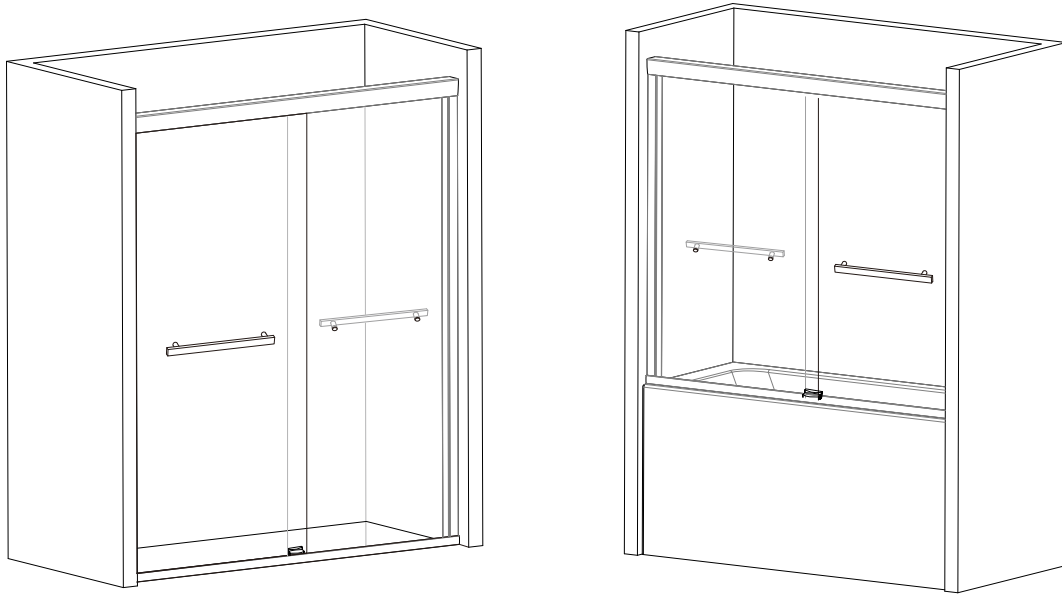


# INSTALLATION INSTRUCTIONS

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Model#01



**THANK YOU FOR PURCHASING OUR PRODUCTS.  
FOR IMMEDIATE ASSISTANCE WITH ASSEMBLY  
OR PRODUCT INFORMATION, PLEASE CONTACT US AT:**

Global Customer Support

Toll-Free: [1-844-660-3960](tel:1-844-660-3960)

Email: [SUPPORT@CUSTOMERSERVICEYIBAI.COM](mailto:SUPPORT@CUSTOMERSERVICEYIBAI.COM)

Hours: [Mon-Fri, 8:00 AM-5:00 PM\(PST\)](#)

NOTE: Please include your order ID and the product model number in your email.

## ⚠ Important Notice Before Installation:

Please prepare Silicone Sealant in advance (not included). It is crucial to use the Silicone Sealant in the final step to prevent the risk of water leakage. Refer to Page 10 for its application location.

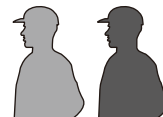
## ◆ General Information:

Inspect the product immediately upon receipt for transit damage, missing parts, or manufacturing defects. Claims for damage reported later will not be accepted. Handle the product with care, avoiding impacts or shock loading to the glass edges and surfaces.

## ◆ Safety Notes

Safety glass cannot be modified or reworked. Read all instructions carefully before installation. Exercise extreme caution when drilling into walls to avoid hidden pipes or electrical wiring.

**Note:** This product is heavy—two-person installation is recommended.



## ◆ Aftercare instructions

Clean the shower regularly with mild soap and water. This is especially important in hard water areas to prevent lime scale buildup.

**Avoid:** gritty or abrasive cleaners.

**Chemical use:** strong chemicals may be used with caution. Contact the cleaner manufacturer if unsure. Retain these instructions for future reference.

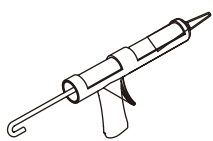
## ◆ Adjustments

The aluminum top rail can be trimmed up to 4 inches (10 cm) for width adjustments. If the opening is smaller, the glass panel overlap will increase, reducing the entrance size accordingly.

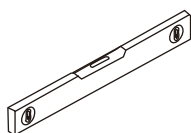
## ◆ Installation Tips

Measure the finished opening before installation to confirm the correct model size. These instructions apply to both shower doors and tub doors (follow the same steps).

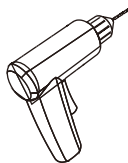
### Tools Required



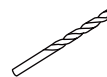
Silicone Sealant



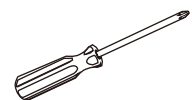
Level



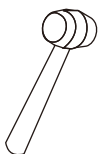
Drill



Ø1/4"  
Drill Bit



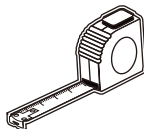
Screwdriver  
(Phillips)



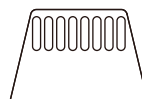
Rubber Mallet



Pencil



Tape Measure



Caulk Finishing Tool



Painter's Tape



Safety Glasses

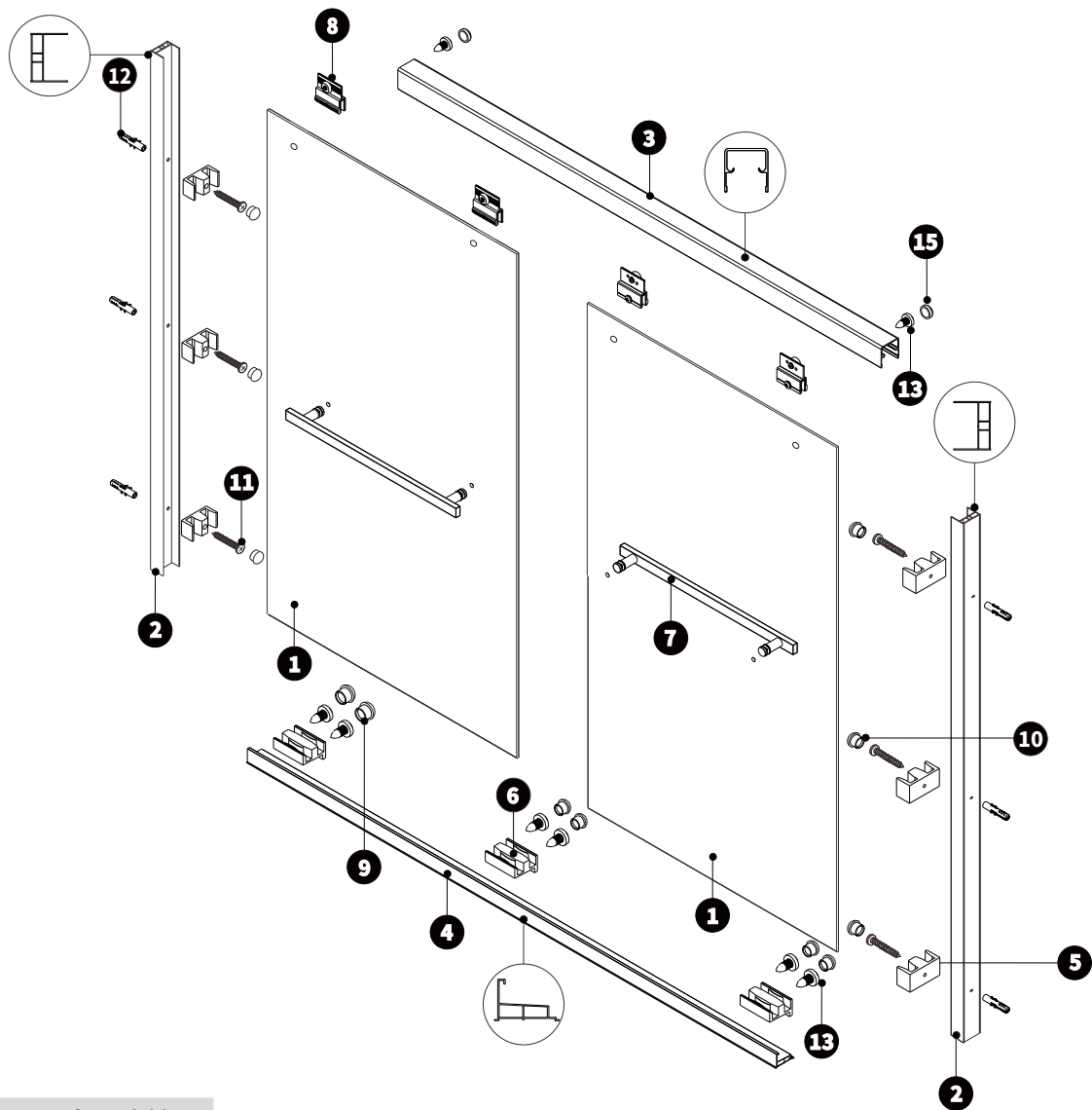


Work Gloves



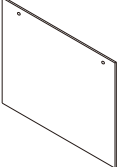
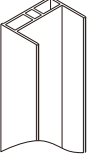
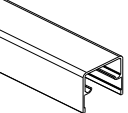
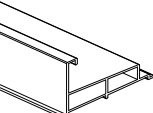
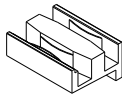
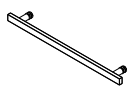
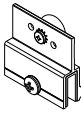
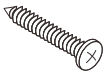
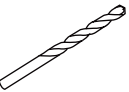
Hacksaw

# PARTS LIST



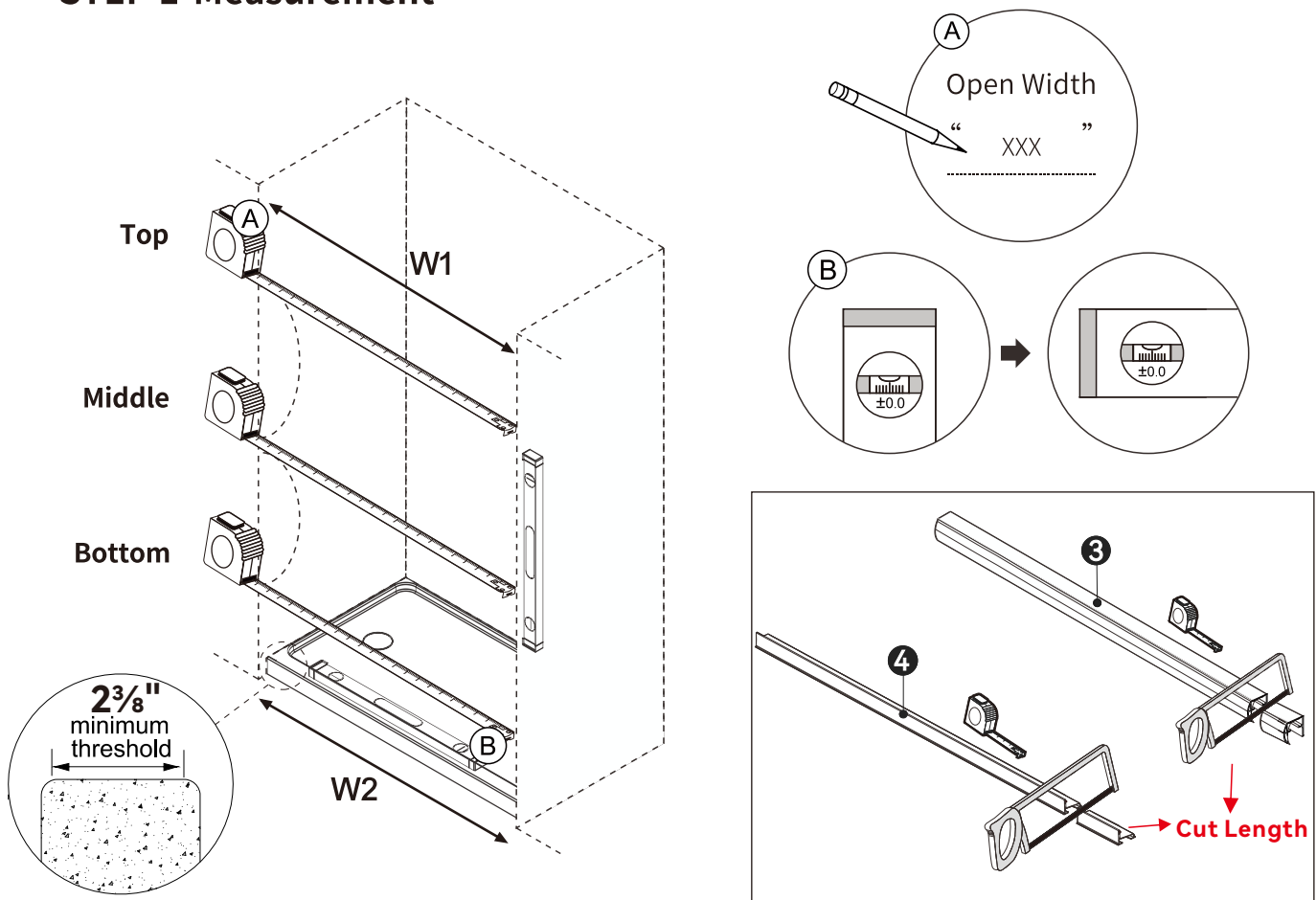
keep small parts away from children

## PACKING LIST

| Glass Doors                                                                                           | Wall Jamb Channels                                                                                     | Top Rail                                                                                               | Bottom Rail                                                                                            | Stop Bumpers                                                                                            | Door Guides                                                                                             | Towel Bars                                                                                               | Roller Assemblies                                                                                       |
|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| <br><b>1</b> 2 PCS | <br><b>2</b> 2 PCS  | <br><b>3</b> 1 PC   | <br><b>4</b> 1 PC   | <br><b>5</b> 6 PCS   | <br><b>6</b> 3 PCS | <br><b>7</b> 2 PCS  | <br><b>8</b> 4 PCS |
| Stopper Caps                                                                                          | Bumper Caps                                                                                            | #8 × 2" Self-Tapping Screws                                                                            | Drywall Wall Anchors                                                                                   | #6 × 3/8" Self-Tapping Screws                                                                           | 7/64" Drill Bit                                                                                         | Screw Caps                                                                                               |                                                                                                         |
| <br><b>9</b> 8 PCS | <br><b>10</b> 8 PCS | <br><b>11</b> 8 PCS | <br><b>12</b> 8 PCS | <br><b>13</b> 12 PCS | <br><b>14</b> 1 PC | <br><b>15</b> 4 PCS |                                                                                                         |

# INSTALLATION STEPS

## STEP 1-Measurement



1. Check that the threshold is level and the walls are plumb.
2. Measure the finished opening width at both the top and bottom of the shower space.  
Record these dimensions as:  
-Top width (W1)  
-Bottom width (W2)
3. If your wall-to-wall opening width matches your shower door model size, no rail cutting is required. Proceed to the next step.
4. If the width of your wall-to-wall opening is less than the size of your shower model, you will need to cut both the bottom rail and the top rail.

**! IMPORTANT:** Never cut the top and bottom rails to the same length.

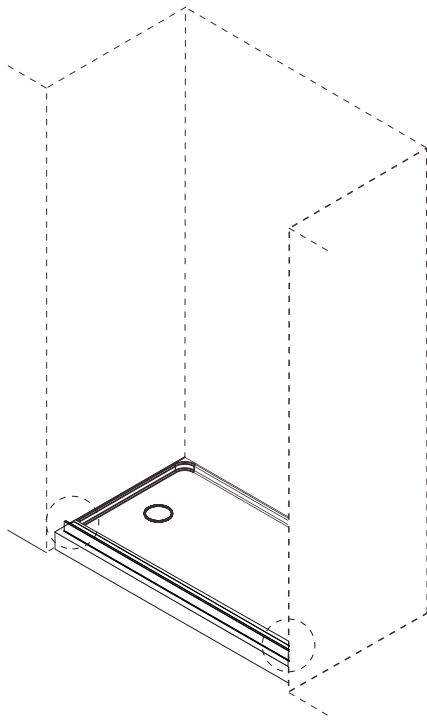
**NOTE:** The top and bottom rails are shorter than the model size by design. They are pre-cut to fit between wall profiles (not wall-to-wall).

**Cutting Guide (Refer to the table below):**

| Model Size | Cut Length (Top) | Cut Length (Bottom) |
|------------|------------------|---------------------|
| 38"-42"    | 42"-W1           | 42"-W2              |
| 44"-48"    | 48"-W1           | 48"-W2              |
| 50"-54"    | 54"-W1           | 54"-W2              |
| 56"-60"    | 60"-W1           | 60"-W2              |

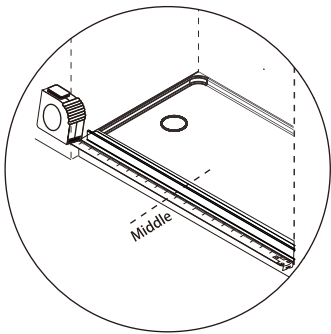
# INSTALLATION STEPS

## STEP 2-Bottom Rail and Door Guide Installation

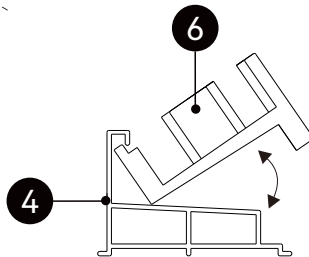


Parts Required:

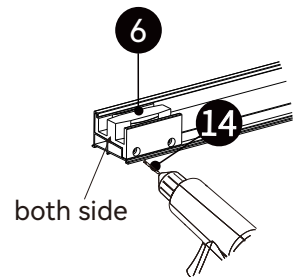
| Part No. | Description                  | Qty |
|----------|------------------------------|-----|
| 4        | Bottom Rail                  | 1   |
| 6        | Door Guide                   | 2   |
| 13       | #6 × 3/8" Self-Tapping Screw | 4   |
| 14       | 7/64" Drill Bit              | 1   |
| 9        | Stopper Caps                 | 4   |



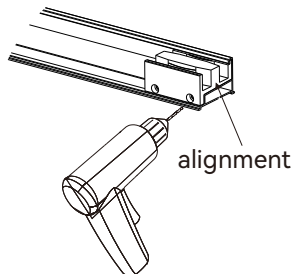
1. Measure and mark the centerline of the bottom rail (Part #4).



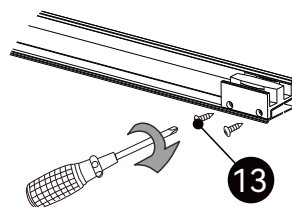
2. Install door guides (Part #6) on the bottom rail to prevent rail rotation.



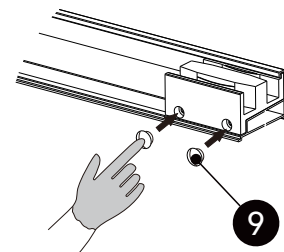
3. Position a door guides at the rail left end. Drill pilot holes using a 7/64" drill bit (Part #14).



4. Position a door guide at the rail right end. Drill pilot holes using a 7/64" drill bit (Part #14).



5. Secure all door guides with #6 × 3/8" self-tapping screws (Part #13) using a Phillips screwdriver.



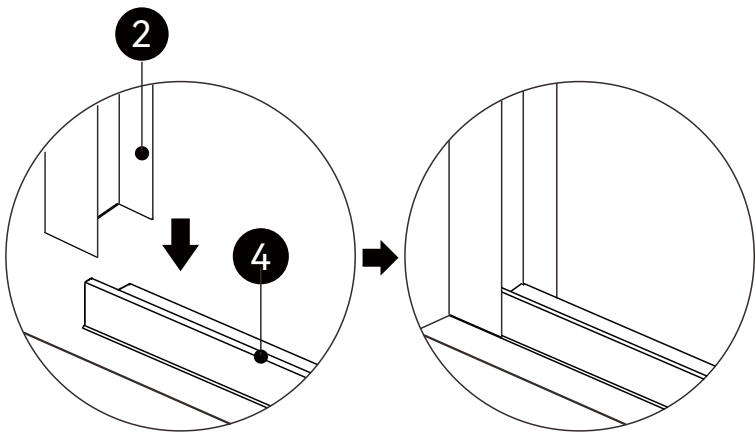
6. Install stopper caps (Part #9) on each door guides

# INSTALLATION STEPS

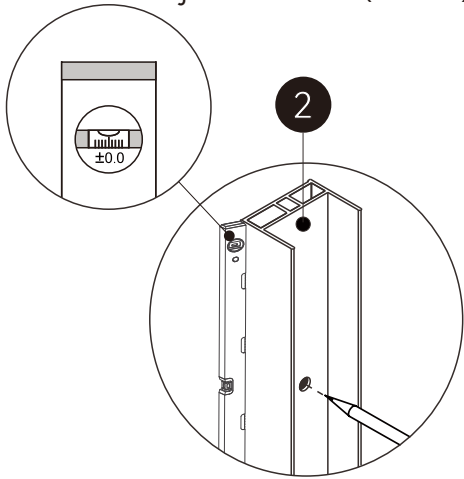
## STEP 3-Wall Jamb Channels and Stop Bumpers Installation

### PartsRequired:

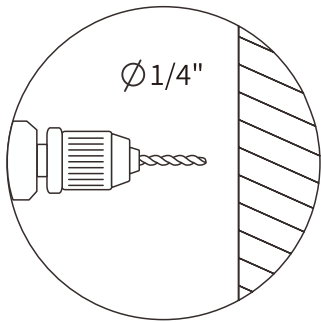
| Part No. | Description                 | Qty |
|----------|-----------------------------|-----|
| 2        | Wall Jamb Channels          | 2   |
| 5        | Stop Bumpers                | 6   |
| 10       | Bumper Caps                 | 6   |
| 11       | #8 × 2" Self-Tapping Screws | 6   |
| 12       | Drywall Wall Anchors        | 6   |



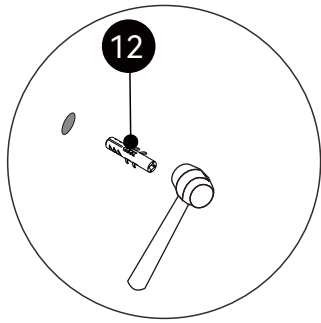
1. Position wall jamb channels (Part #2) onto the bottom rail (Part #4).



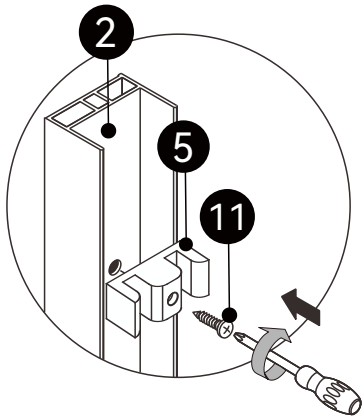
2. Use a level to ensure wall jamb channels are plumb. Mark drilling points through the large pre-drilled holes.



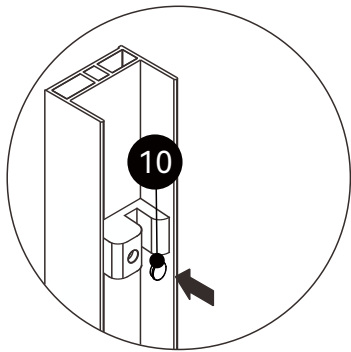
3. Drill pilot holes using a 1/4" drill bit.



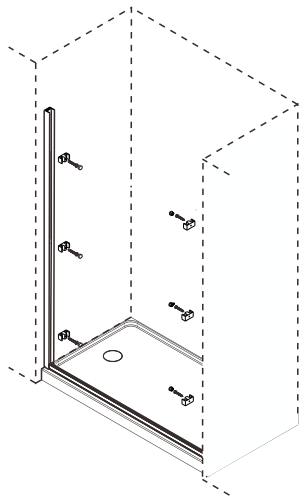
4. Tap drywall wall anchors (Part #12) into pilot holes with a Rubber Mallet.



5. Secure stop bumpers (Part #5) through the small pre-drilled holes using #8 × 2" Self-Tapping screws (Part #11).



6. Attach bumper caps (Part #10) to the stop bumpers.



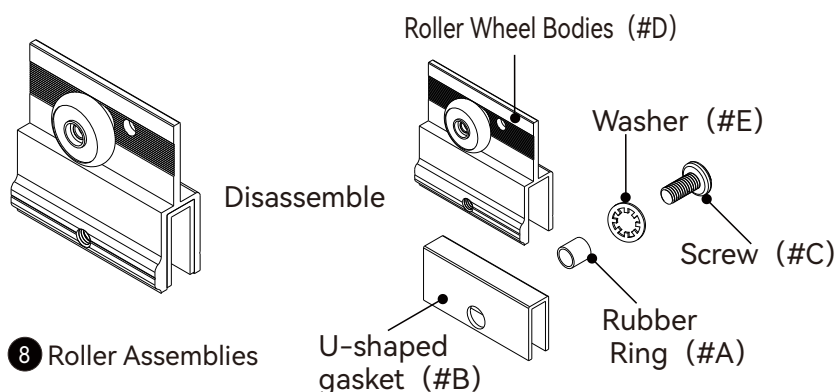
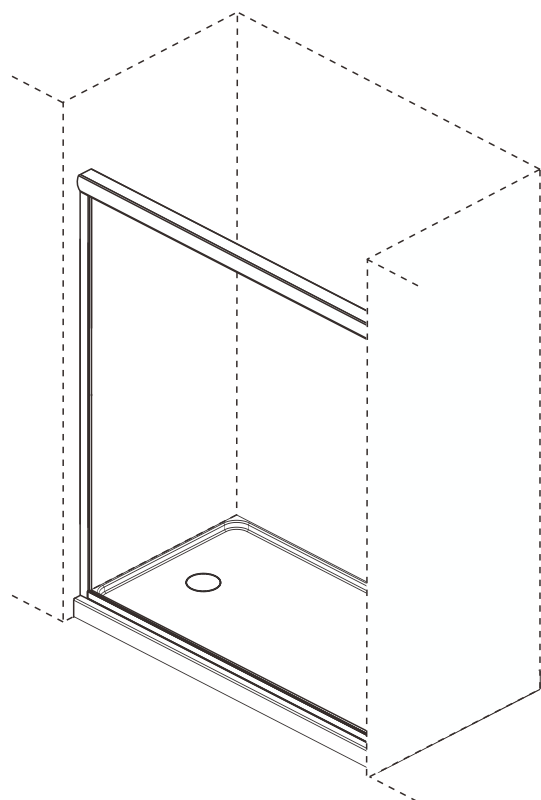
7. Repeat Steps 1-6 for the opposite wall.

# INSTALLATION STEPS

## STEP 4-Glass Roller Bracket Assembly and Top Rail Installation

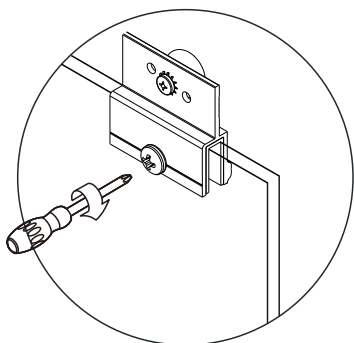
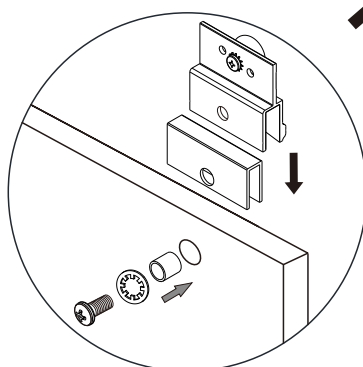
### Parts Required:

| Part No. | Description              | Qty      |
|----------|--------------------------|----------|
| <b>1</b> | <b>Glass Doors</b>       | <b>2</b> |
| <b>8</b> | <b>Roller Assemblies</b> | <b>4</b> |
| <b>3</b> | <b>Top Rail</b>          | <b>1</b> |



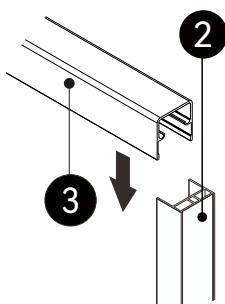
### 1. Assemble Roller Assemblies (Part #8) to glass door:

- Insert rubber rings (#A) into pre-drilled holes on glass door (Part #1)
- Snap U-shaped gasket (#B) onto glass edge, aligning its holes with glass holes
- Attach Roller Assemblies wheel (#C #D #E) body to gasket

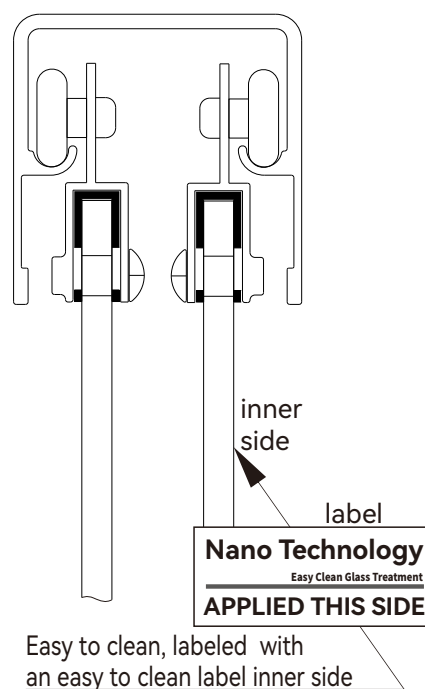


### 2. Secure each roller assemblies with assembly screws (#C).

### 3. Repeat Steps 1-2 for all four roller assemblies.

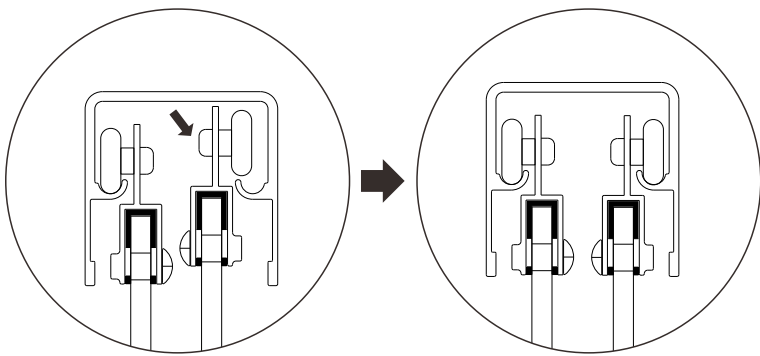
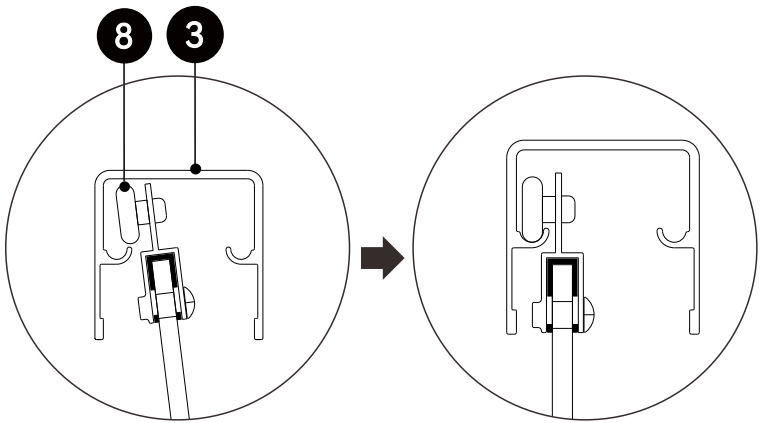


### 4. Position top rail (Part #3) over wall jamb channels, ensuring full contact.



# INSTALLATION STEPS

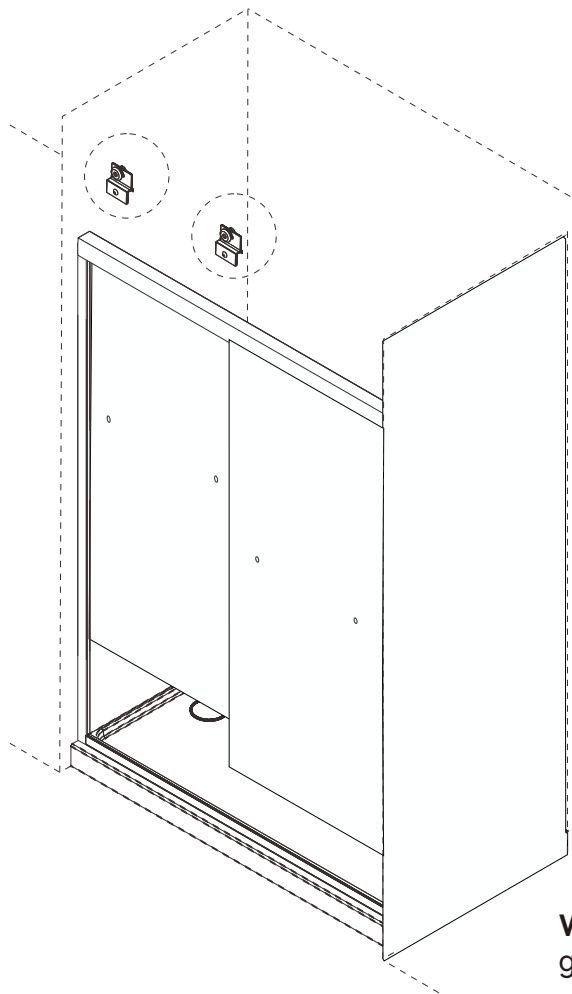
## STEP 5-Glass Doors Installation



### PartsRequired:

| Part No. | Description       | Qty |
|----------|-------------------|-----|
| 1        | Glass Doors       | 2   |
| 8        | Roller Assemblies | 4   |

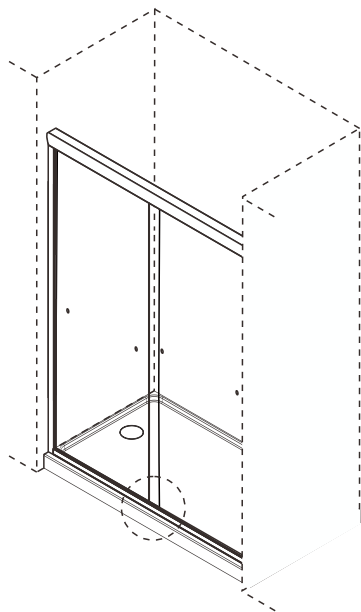
1. Lift one glass door (Part #1) into the top rail channel. Gently swing its bottom inward to engage the bottom rail.
2. Install the second glass door in reverse orientation.



**WARNING:** Exercise extreme caution when sliding glass – door guides are not yet installed.

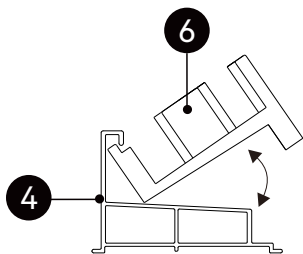
# INSTALLATION STEPS

## STEP 6-Securing the Bottom and Top Rail

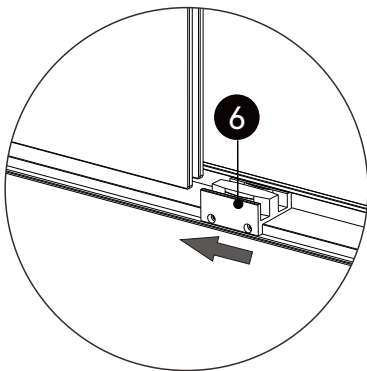


### Parts Required:

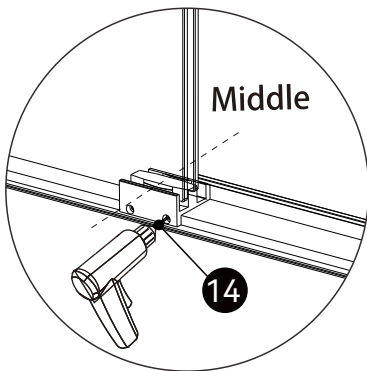
| Part No. | Description                   | Qty |
|----------|-------------------------------|-----|
| 6        | Door Guides                   | 1   |
| 4        | Bottom Rail                   | 1   |
| 13       | #6 × 3/8" Self-Tapping Screws | 2   |
| 9        | Stopper Caps                  | 2   |
| 14       | 7/64" Drill bit               | 1   |



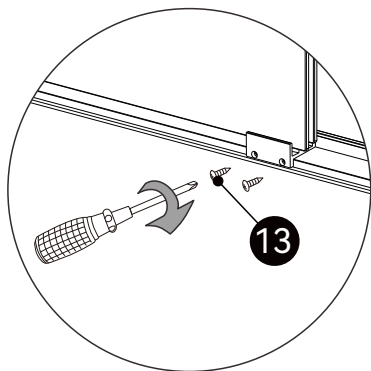
1. Ensure door guides (Part #6) is pre-installed on bottom rail (Part #4) to prevent rotation.



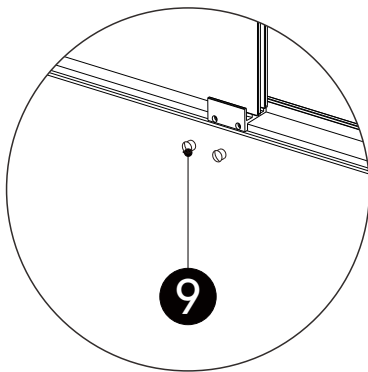
2. Push device against door glass bottom, aligning its holes with rail holes.



3. Drill pilot holes using a 7/64" drill bit (Part #14).



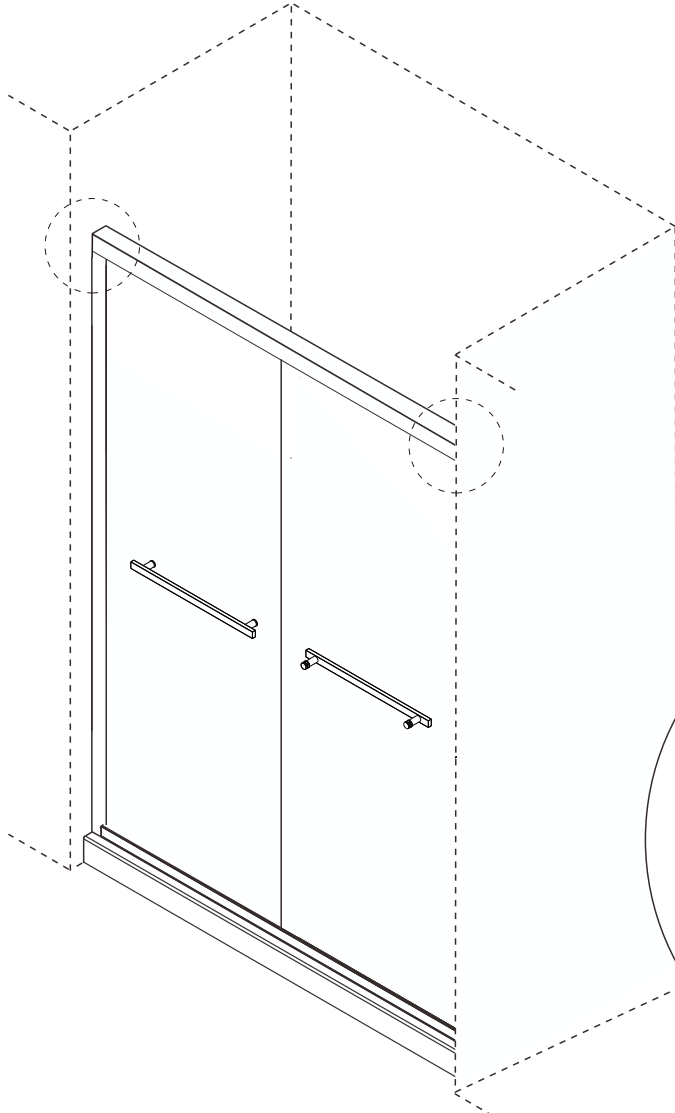
4. Use a Phillips-head screwdriver and #6 × 3/8" Self-Tapping Screws (Part #13).Secure the middle door guide.



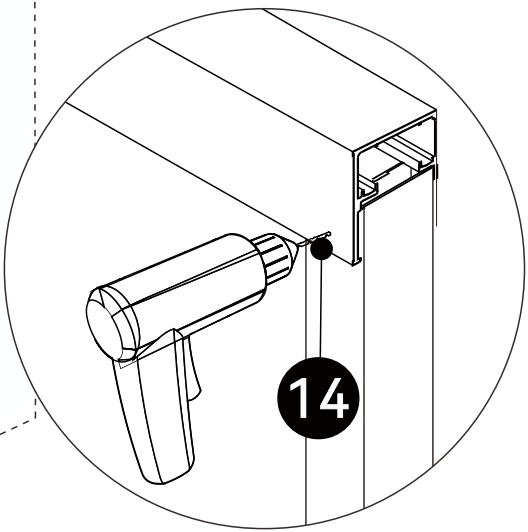
5. Insertstopper caps (Part #9) into threaded holes.

# INSTALLATION STEPS

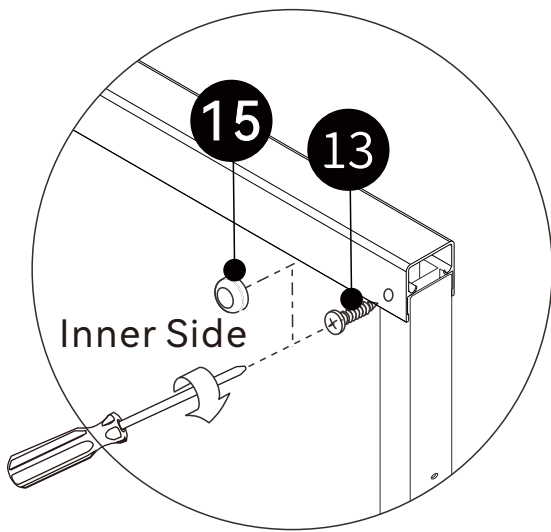
## STEP 7-Top Rail Securing and Towel Bar Installation



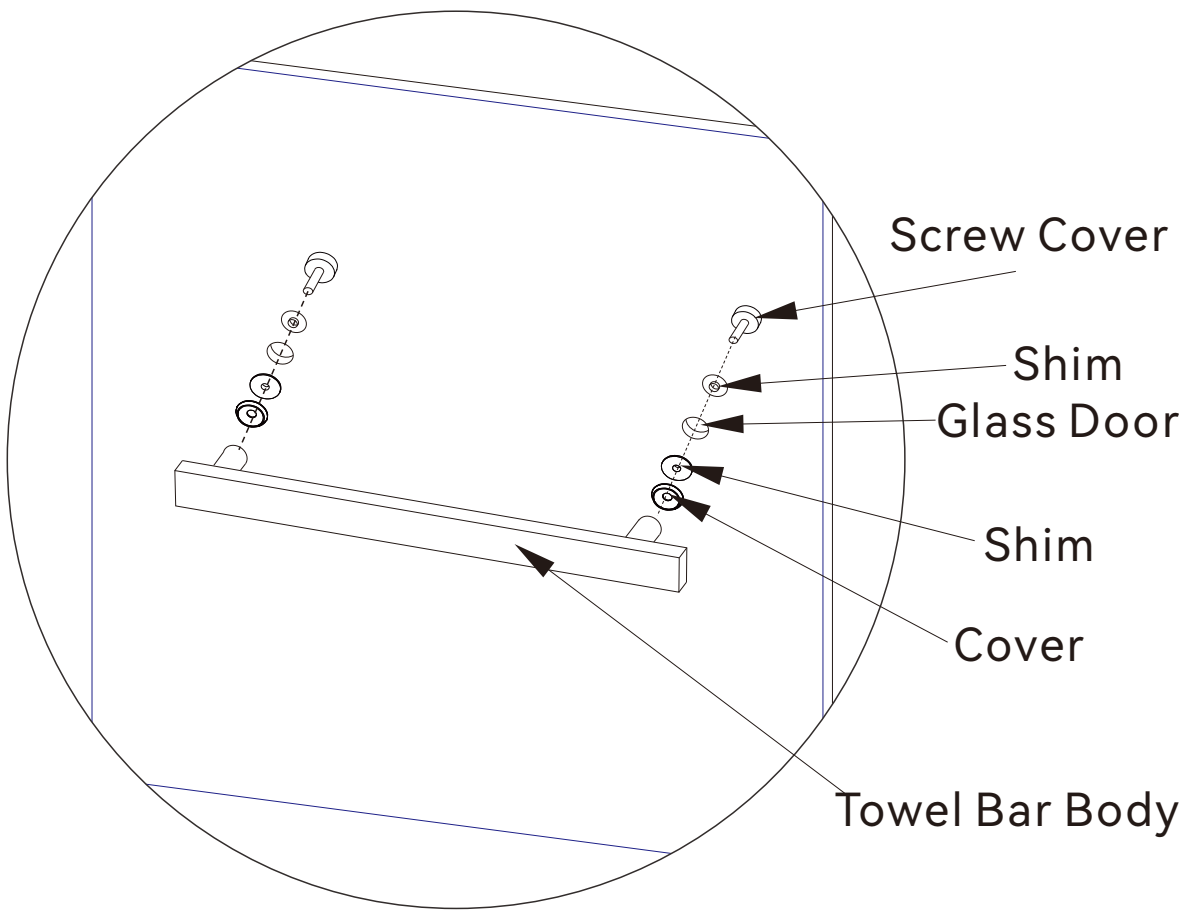
| Part No. | Description                   | Qty |
|----------|-------------------------------|-----|
| 13       | #6 × 3/8" Self-Tapping Screws | 2   |
| 15       | Screw Cap                     | 2   |
| 14       | 7/64 Drill Bit                | 1   |
| 7        | Towel Bar                     | 2   |



1.Pre-drill 7/64" pilot holes through the wall jamb channels at marked top rail positions.From inside the shower, secure the top rail with screws, ensuring it is perfectly level.



2.Secure them with screw #6 x 3/8"Self-Tapping Screws, (Part #13),then install the screw cap (#15).



3.Install towel bars (Part #7) on the sliding glass doors as illustrated.

**Note:** The towel bar on the inner sliding glass door faces inward, and the towel bar on the outer sliding glass door faces outward.

# INSTALLATION STEPS

## STEP 8 -Sealing

### Sealing Procedure:

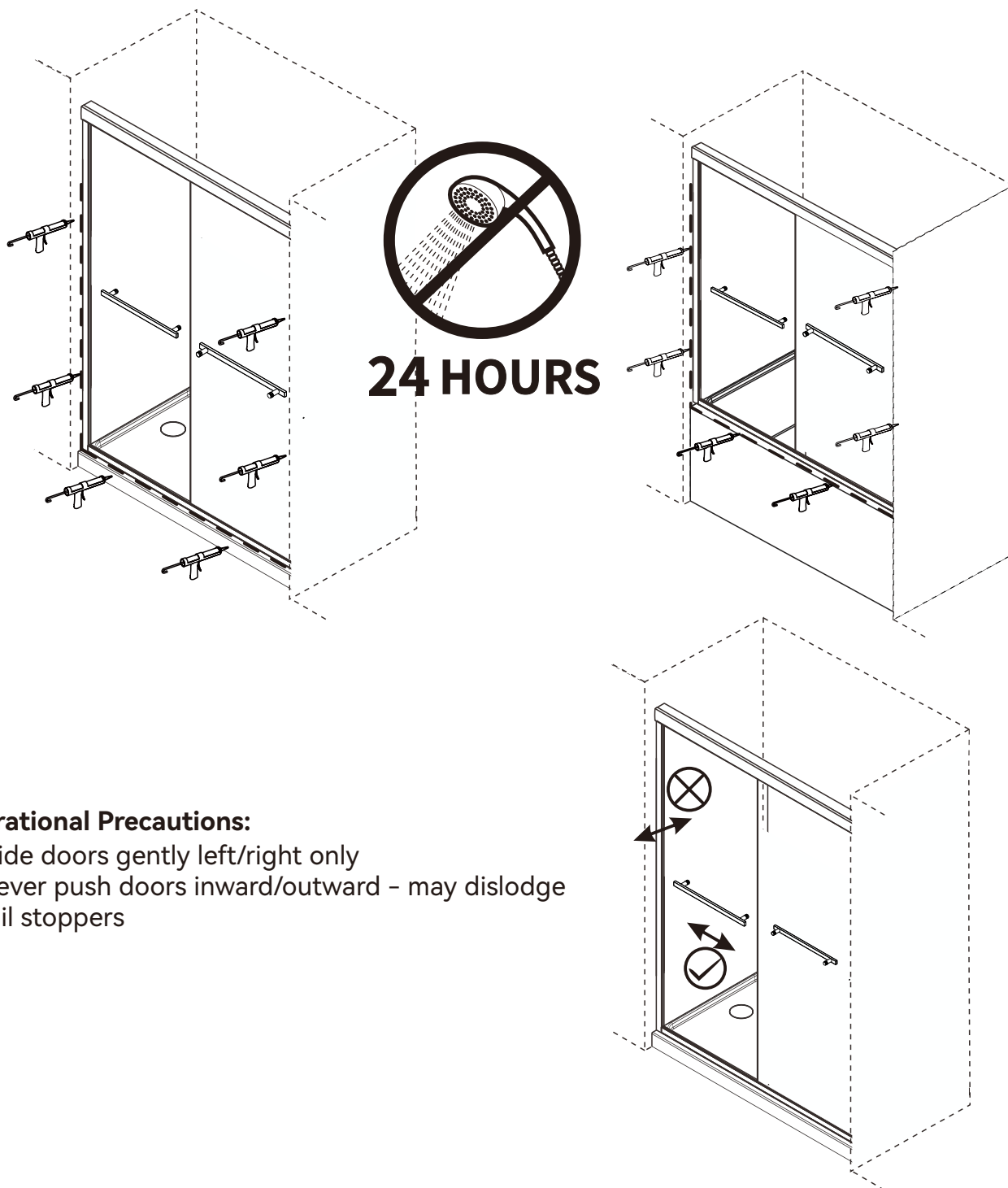
Apply clear silicone sealant evenly:

Along wall joints

On both sides of the threshold base

Allow 24-hour curing before shower use.

Prevent direct water impact on the door during curing.



### Operational Precautions:

- Slide doors gently left/right only
- Never push doors inward/outward - may dislodge rail stoppers