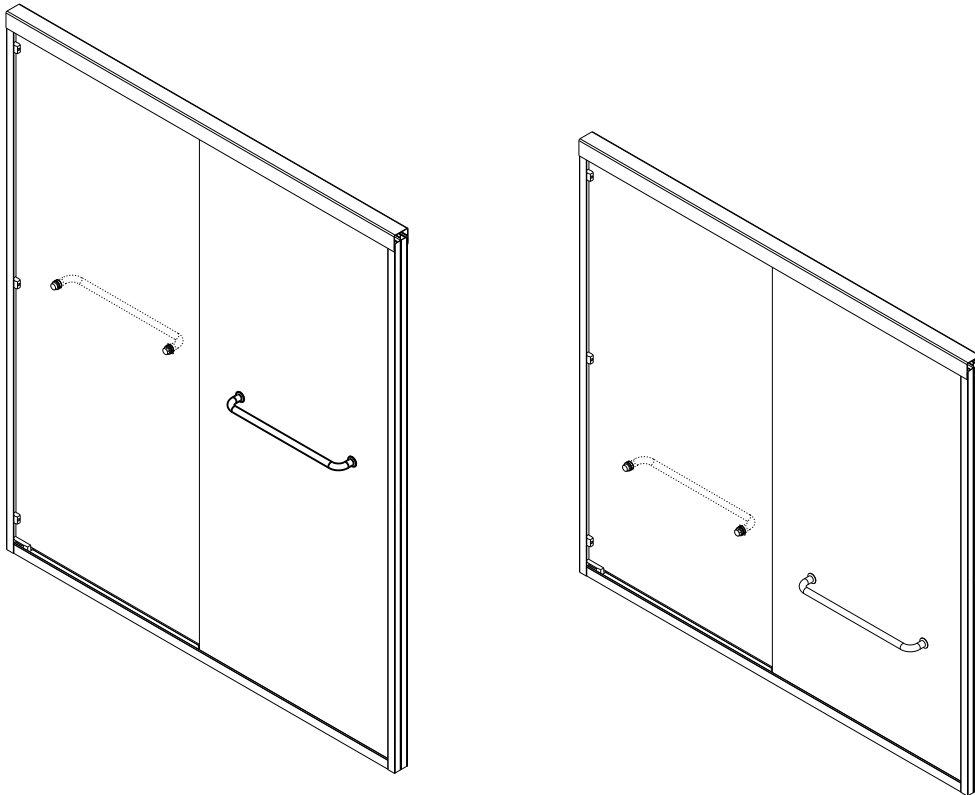


INSTALLATION INSTRUCTIONS

FOR SHOWER DOOR AND BATHTUB DOOR



Matte Black—Brushed Nickel —Chrome—Brushed Gold

Need help with assembly or product details?
Our support team is here for you.

Email: FCLC_SERVICE@outlook.com

Hours: Monday–Friday, 8 AM–5 PM (PST)

For faster service, please include your Order ID and Product Model Number in your email.

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 follow the installation instructions.
- Inspect 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.
- 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 or missing; if there is any damage or if parts are missing before installation, please contact our customer service via email at: **FCLC_SERVICE@outlook.com**.
- Cover the drain with tape to prevent the loss of small parts.
- The shower base and finished walls should be installed before beginning the shower door installation.
- During the installation, protect the shower floor with a drop cloth to avoid damage.
- This product should be installed by two people who are familiar with construction requirements. Professional installation is recommended!
- Keep this installation manual for future reference.

NOTE: Two people should perform this installation.

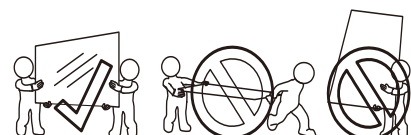
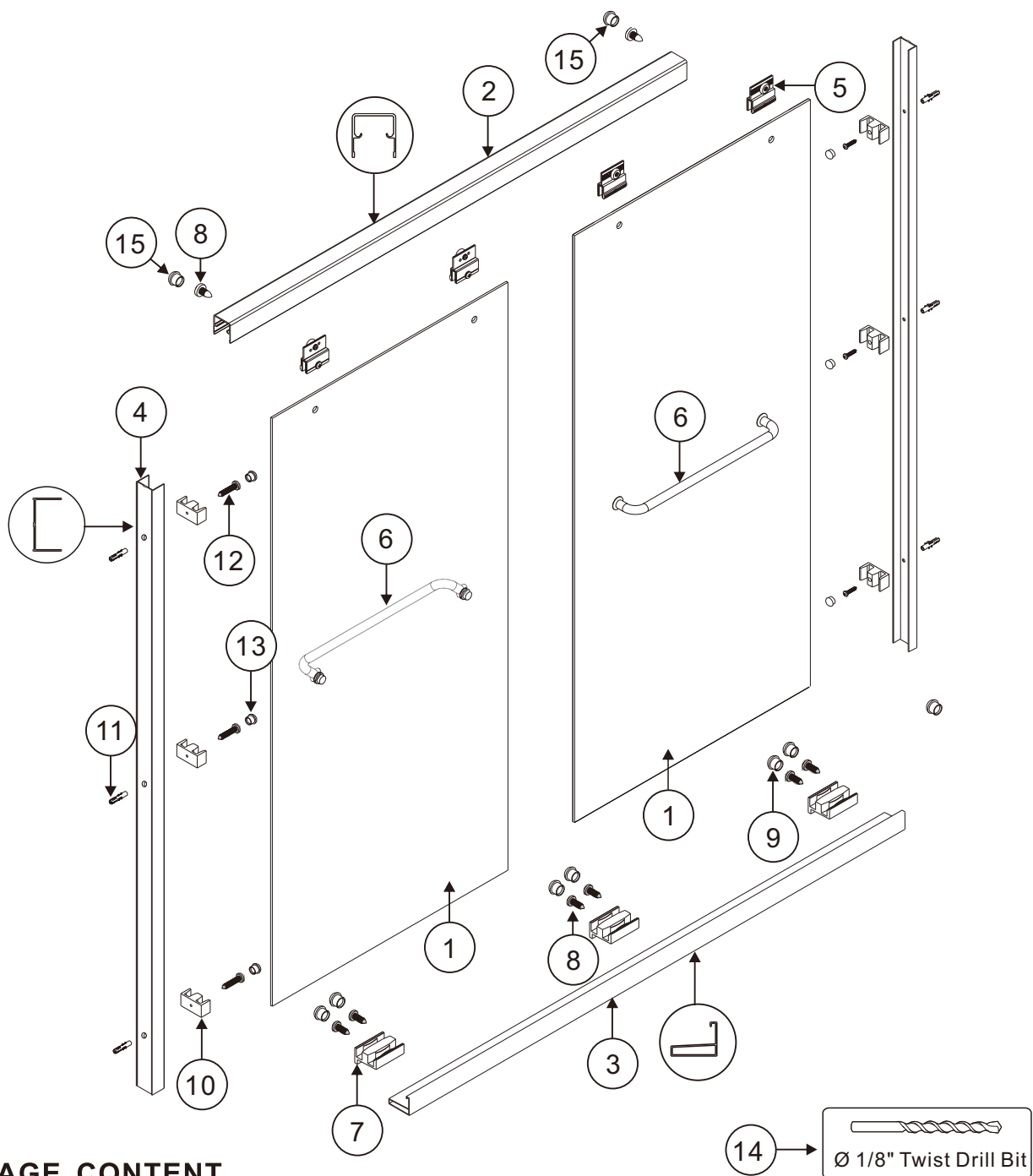


DIAGRAM OF SHOWER DOOR COMPONENTS



PACKAGE CONTENT

PART #	DESCRIPTION	QTY	PART #	DESCRIPTION	QTY
1	Door Panel	2 PCS	9	Anti-Swing Device Screw Cap	6 PCS
2	Top Horizontal Rail	1 PC	10	Anti-Collision Bumper	6 PCS
3	Bottom Horizontal Rail	1 PC	11	Ø6 x 35 mm Wall Anchor	6 PCS
4	Wall Jamb	2 PCS	12	ST4 x 35 mm Self-Tapping Screw	6 PCS
5	Roller Bracket Assembly	4 PCS	13	Anti-Collision Bumper Screw Cover	6 PCS
6	Towel Bar	2 PCS	14	Ø 1/8" Twist Drill Bit	1 PC
7	Anti-Swing Device	3 PCS	15	Screw Cap	2 PCS
8	ST4 x 10 mm Self-Tapping Screw	8 PCS			

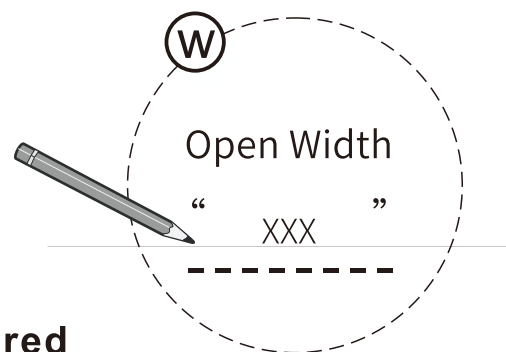
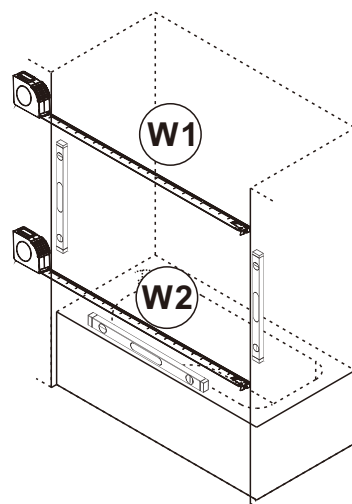
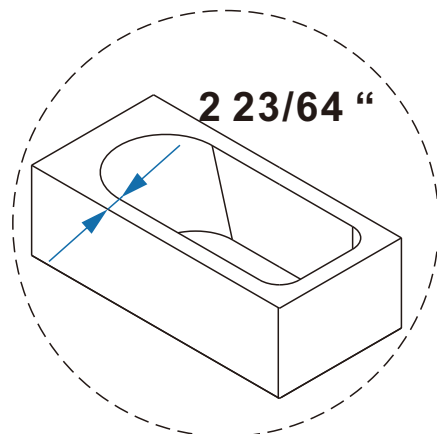
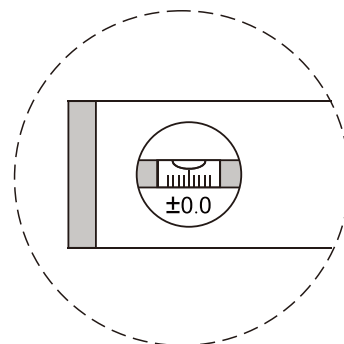
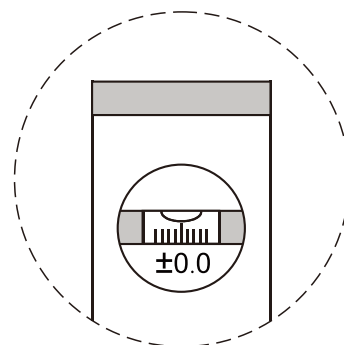
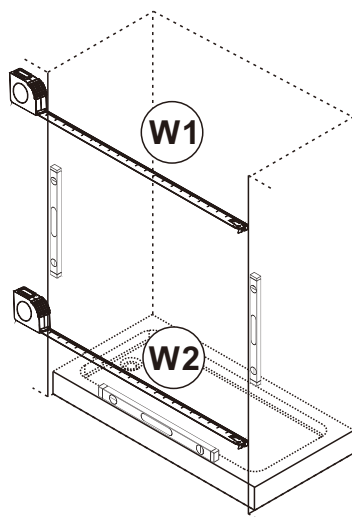
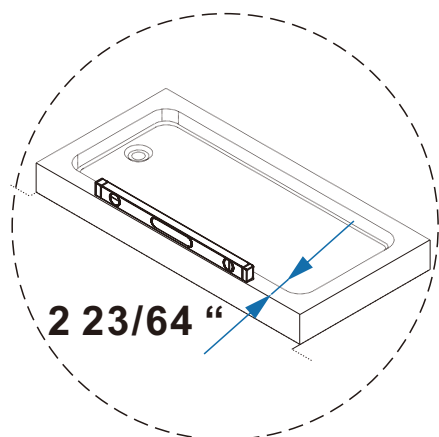
Check all parts before installation. Contact us if anything is missing.

INSTALLTION STEPS

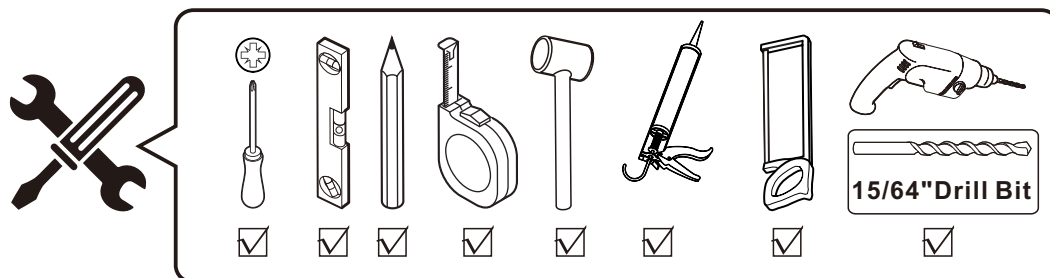
STEP 1 MEASURE AND VERIFY

Measure the doorway opening width with a tape measure and record the value

- ✓ **Surfaces:** Ensure the threshold is level and walls are plumb (use a spirit level).
- ✓ **Width (Top):** Measure and record the top finished opening width as W1.
- ✓ **Width (Bottom):** Measure and record the bottom finished opening width as W2.

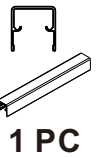


Tools and Personal Protective Equipment Required



INSTALLTION STEPS

STEP 2 CALCULATE AND CUT THE RAILS

2	
3	

Determine the cutting lengths for the Top Rail and Bottom Rail based on your measured opening widths (W1 and W2).

Calculation and Cutting Guide:

Formula: Model Width - Finished Opening Width = Total Cut Off Length

A.Top Rail(#2)

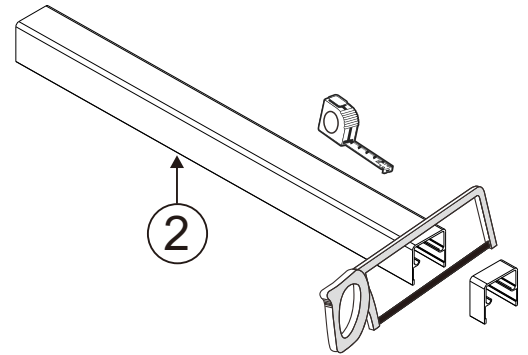
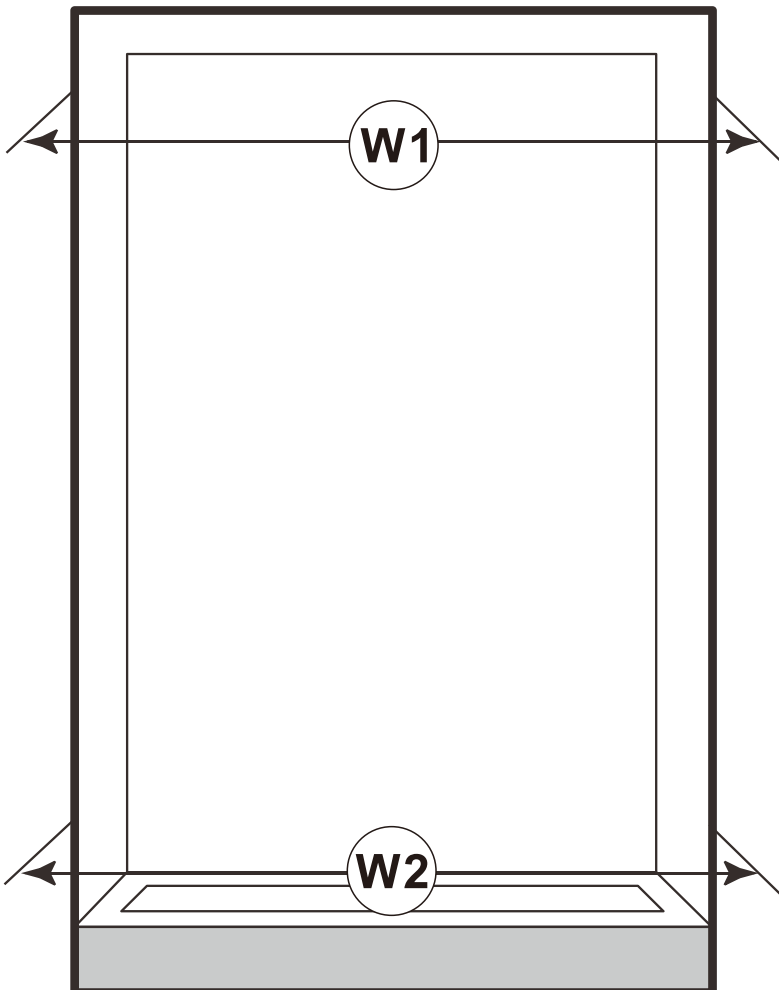
Cut to Moedl length fit $W1 = \#2 - W1$.

B.Bottom Watter Rail(#3)

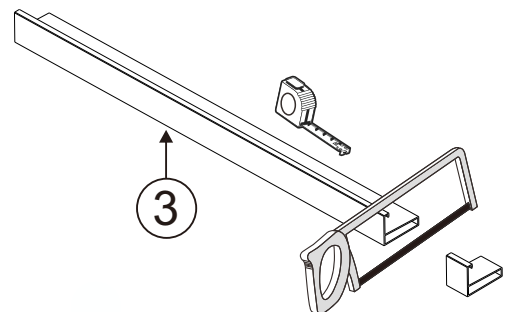
Cut to Moedl length fit $W2 = \#3 - W2 - 5\text{mm}$.

IMPORTANT: Do not cut the top and bottom rails to the same length. To ensure proper door operation, the Bottom Rail must be 5mm(0.197") shorter than the Top Rail.

Cutting Instruction: Measure and clearly mark the "CUT-TO LENGTH" you calculated above.



Cut Off Length = $\#2 - W1$

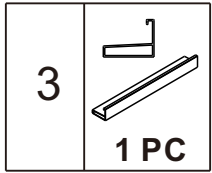


Cut Off Length = $\#3 - W2 - 5\text{ mm}$

W2 is 5mm shorter than W1.

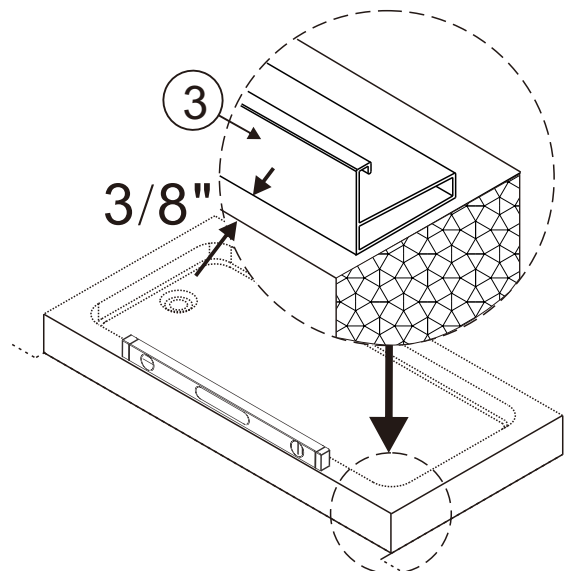
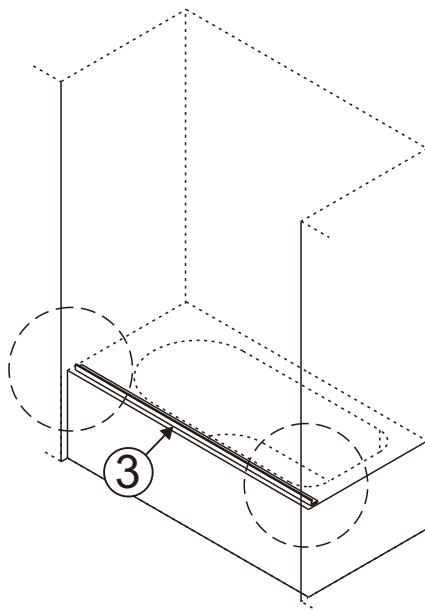
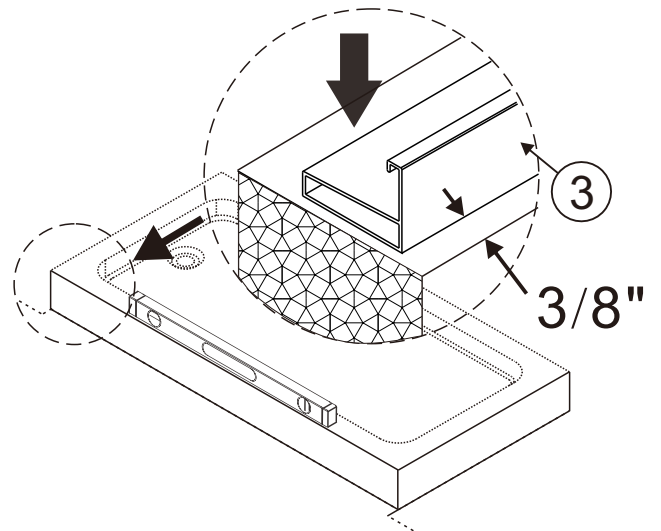
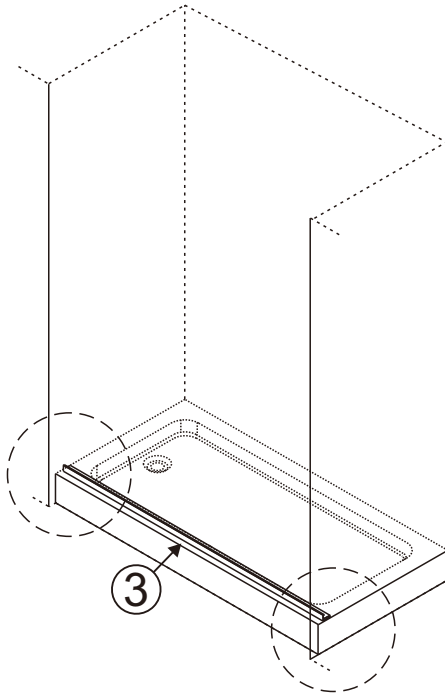
INSTALLTION STEPS

STEP 3 INSTALL THE BOTTOM HORIZONTAL RAIL



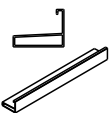
Place the bottom rail (#3) onto the threshold.

Note: Ensure the bottom rail is level with the threshold.

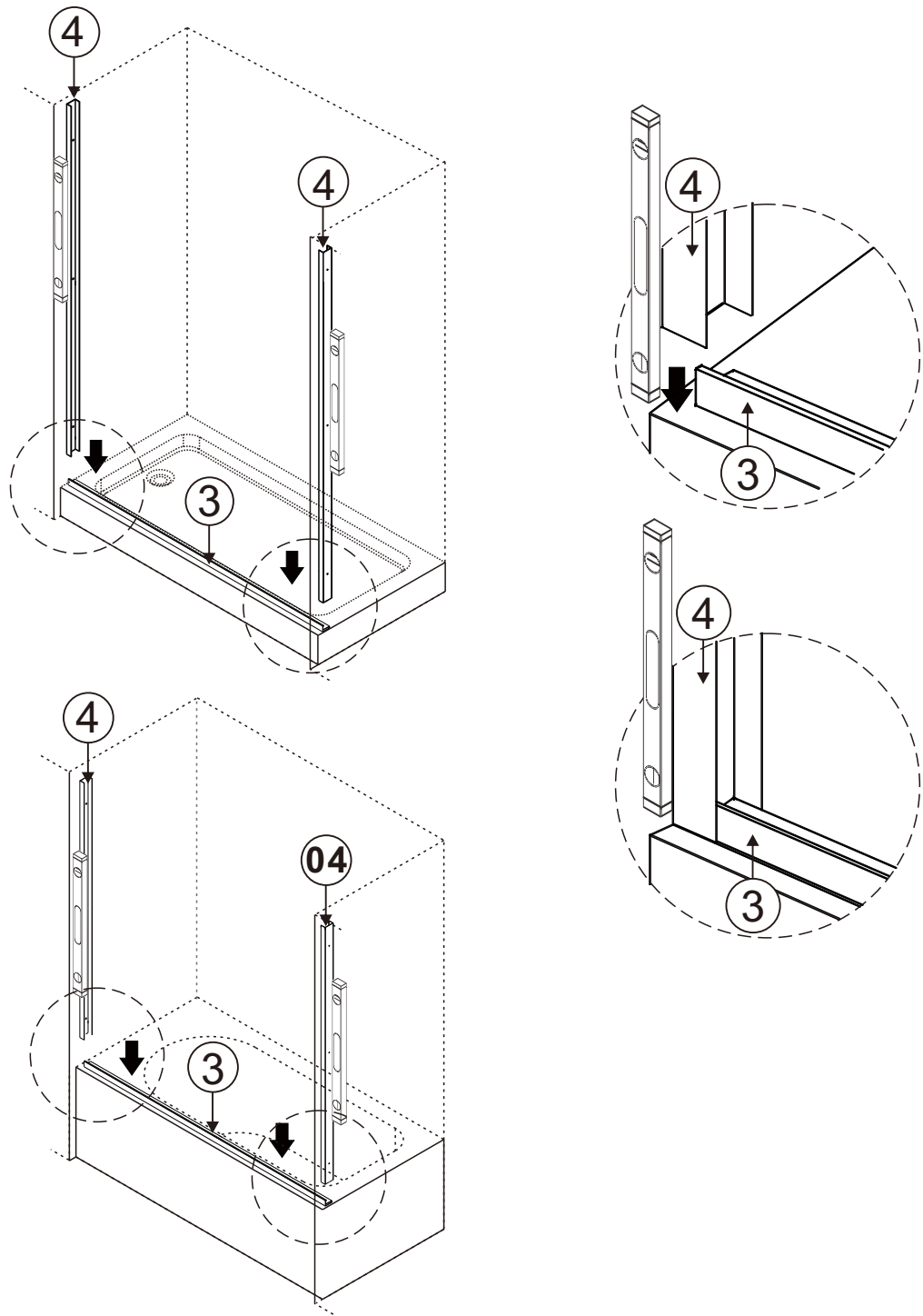


INSTALLTION STEPS

STEP 4 INSTALL THE WALL JAMB

3	 1 PC
4	 2 PCS

Place the wall jambs (#4) onto the bottom rail (#3).



INSTALLTION STEPS

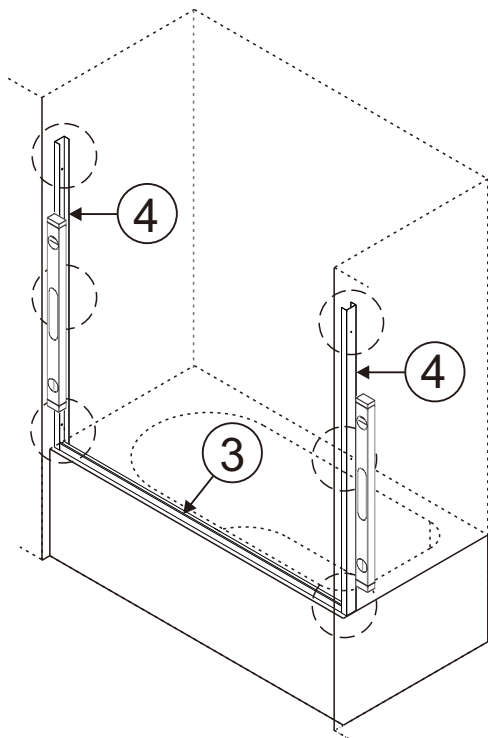
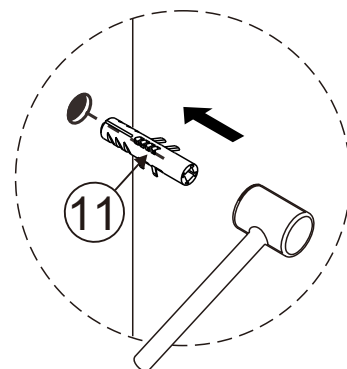
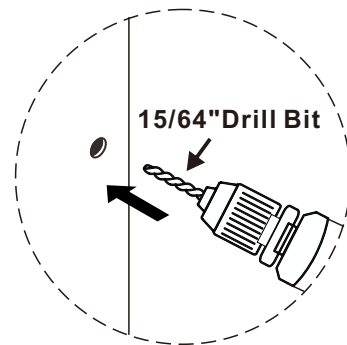
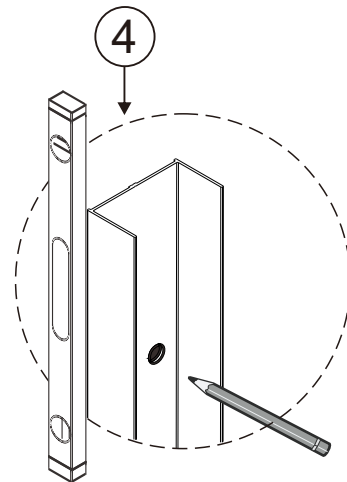
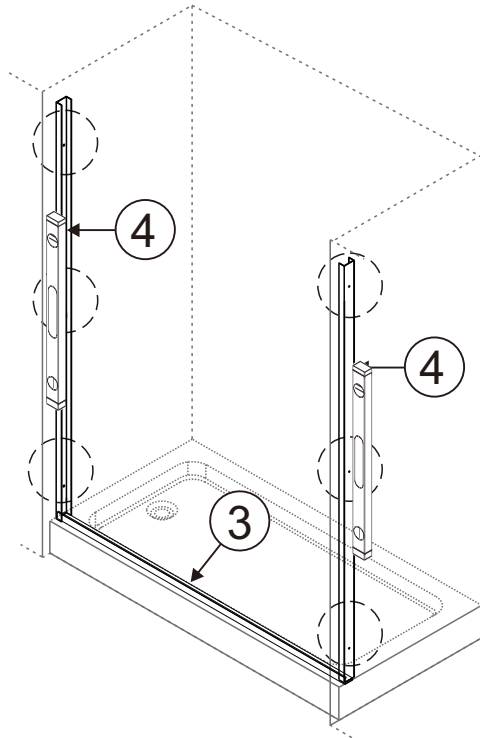
STEP 5 INSTALL THE WALL JAMB

4	 2 PCS
11	 6 PCS

1.Ensure the wall jambs (#4) are perfectly plumb. Mark the hole locations through their pre-drilled holes.

2.Drill the required holes using a $\text{Ø}15/64$ " twist drill bit.

3.Insert the provided $\text{Ø}6 \times 35$ mm wall anchor (#11) into these holes.



INSTALLTION STEPS

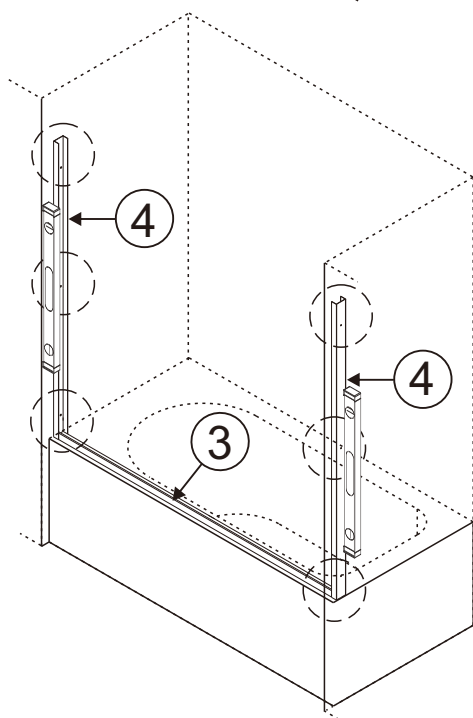
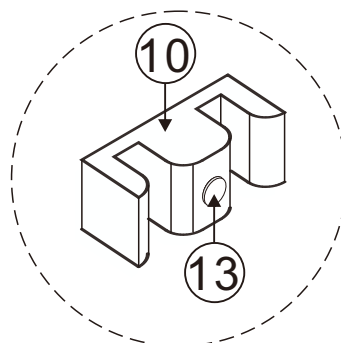
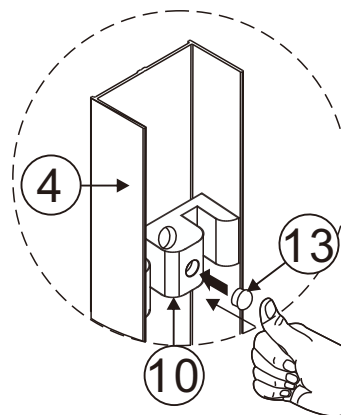
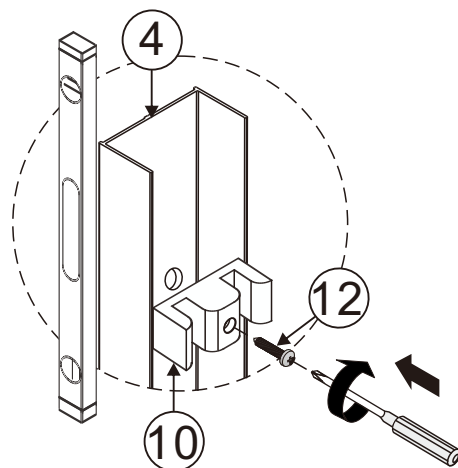
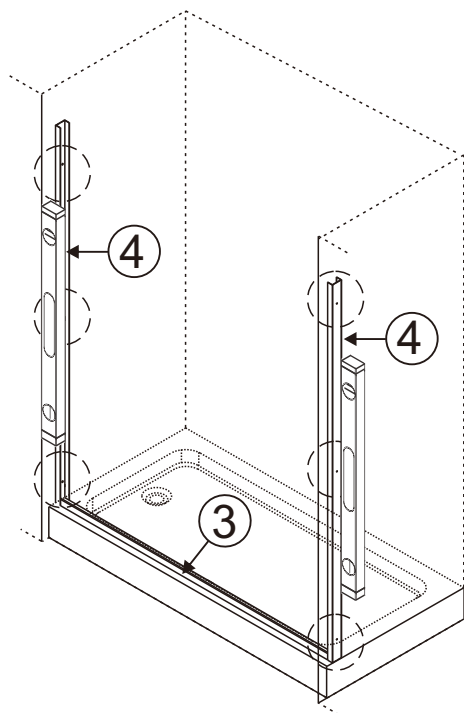
STEP 6 INSTALL THE ANTI-COLLISION BUMPER

4	 2 PCS
10	 6 PCS
12	ST4 x 35mm  6 PCS
13	 6 PCS

1. Using the ST4 x 35mm self-tapping screw (#12), install the anti-collision bumper (#10) into the pre-drilled hole in the wall jamb. Use a screwdriver to tighten it.

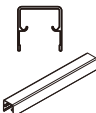
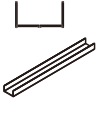
2. Snap the screw cover (#13) onto the screw head.

3. Repeat these steps for the remaining anti-collision bumpers.

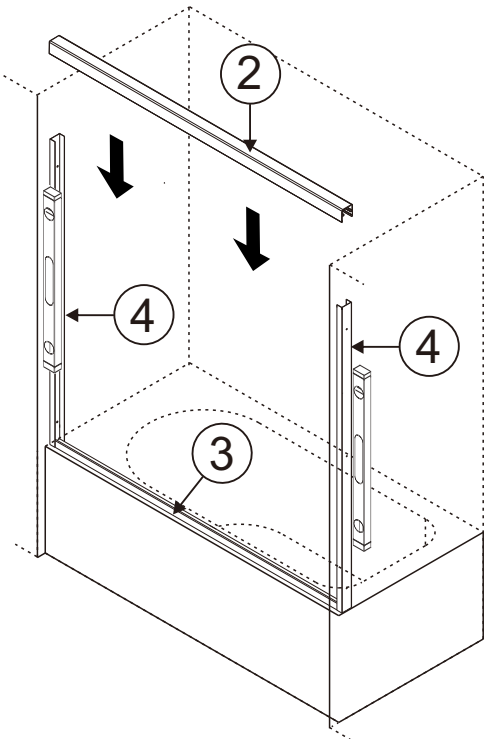
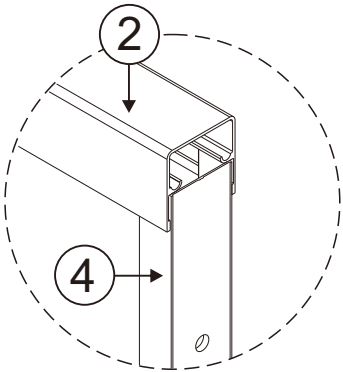
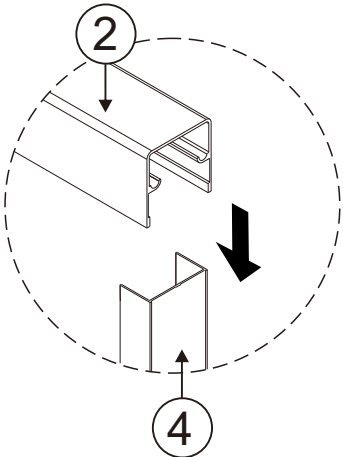
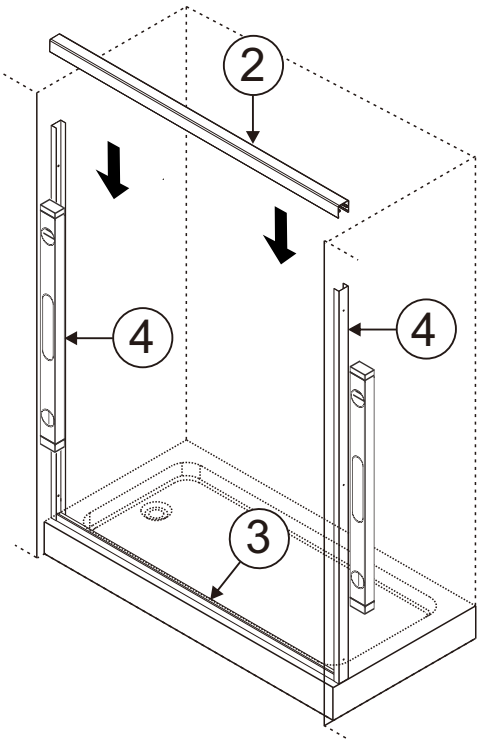


INSTALLTION STEPS

STEP 7 INSTALL THE TOP HORIZONTAL RAIL

2	 1 PC
4	 2 PCS

Position the top rail (#2) over the tops of the wall jambs(#4).

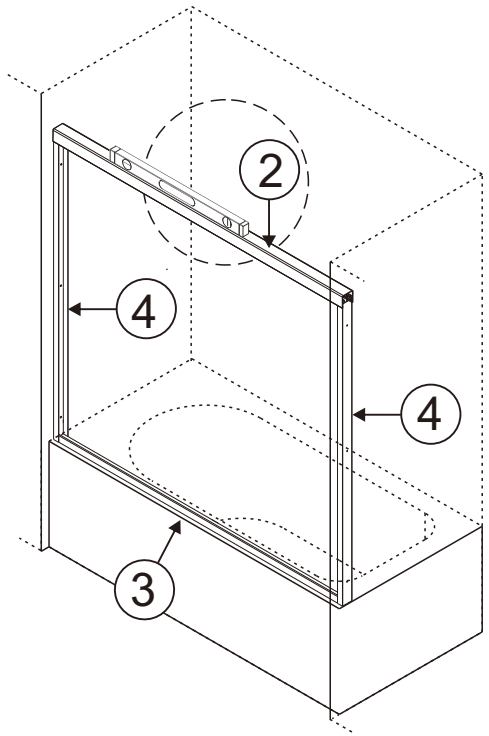
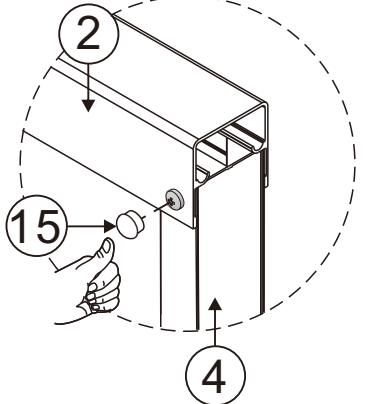
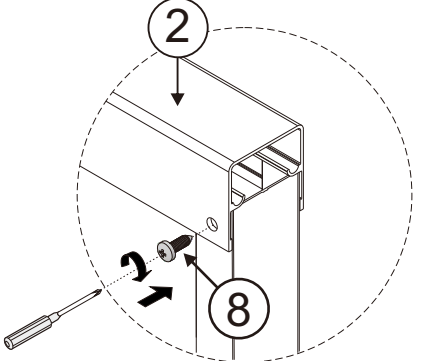
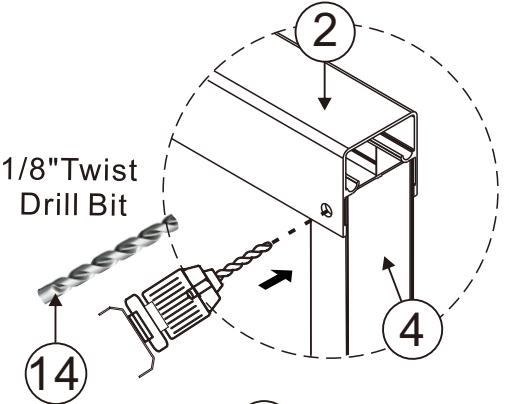
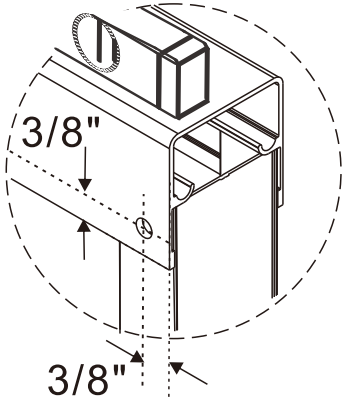
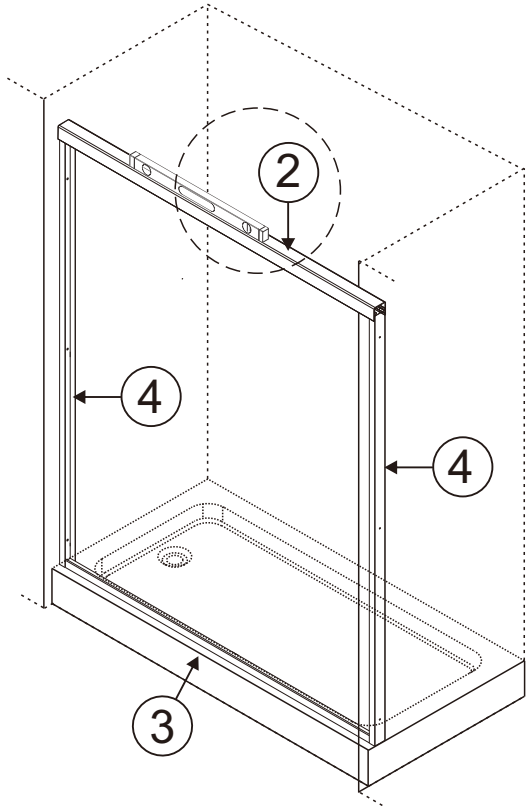


INSTALLTION STEPS

STEP 8 INSTALL THE TOP HORIZONTAL RAIL

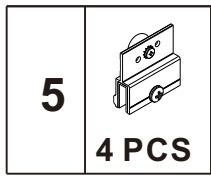
	ST4x 10 mm
8	 8 PCS
15	 2 PCS
14	1/8"Twist Drill Bit  1 PC

From inside the shower, screw the top rail into place. First, ensure that the rail is perfectly level to ensure smooth sliding. Using a 1/8" twist drill (#14), create pilot holes through the top rail into the wall jamba. Then, secure the rail with ST4x 10 mm self-tapping screw (#8). Finally, cover the screw heads with the caps (#15).



INSTALLTION STEPS

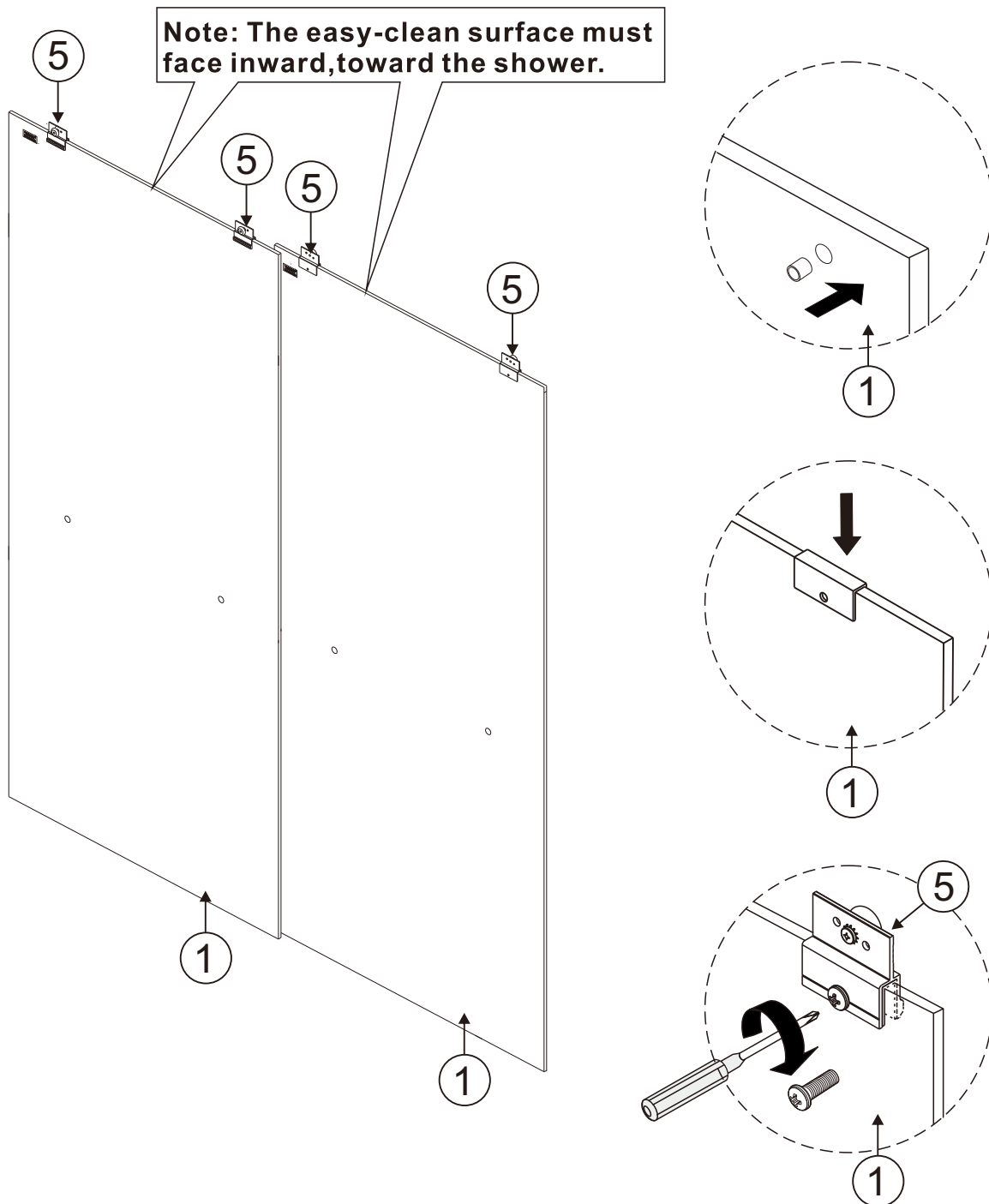
STEP 9 INSTALL THE ROLLER BRACKET ASSEMBLY



1.Install bushings into each hole at the door panel(#1). Fold the glass gasket over the door panel(#1).Place the roller bracket over the glass gasket and door panel(#1).

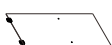
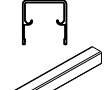
2.Install two screw into each hanger roller bracket (#5).

3.Repeat steps on the other roller brackets assembly installation on glass.



INSTALLTION STEPS

STEP 10 INSTALL THE DOOR PANEL

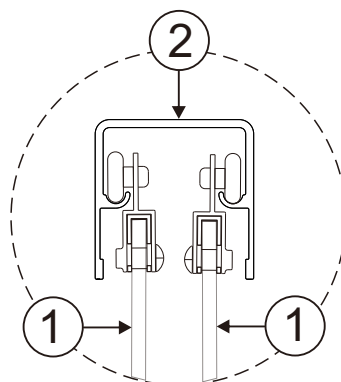
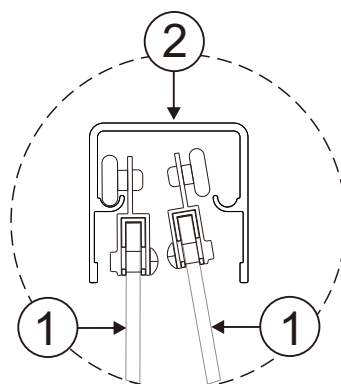
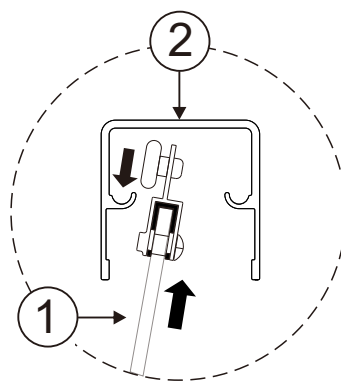
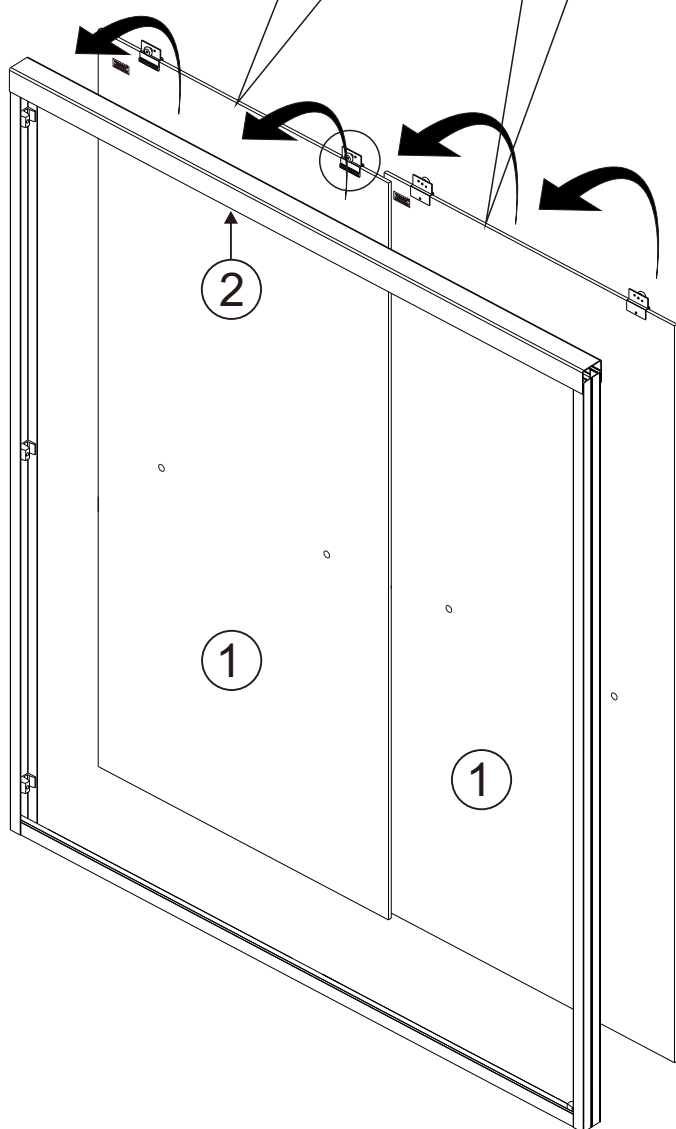
1	 2 PCS
2	 1 PC

1.Lift the door panel (#1) and engage it with the top rail (#2) . Then swing the bottom of door inside the bottom rail.

2.Install the other door panel (#1) following the same steps, but in the opposite direction.

NOTE: Be very careful when sliding the door paanel at this time as the anti-swing device has not yet been installed.

Note: The easy-clean surface must face inward,toward the shower.



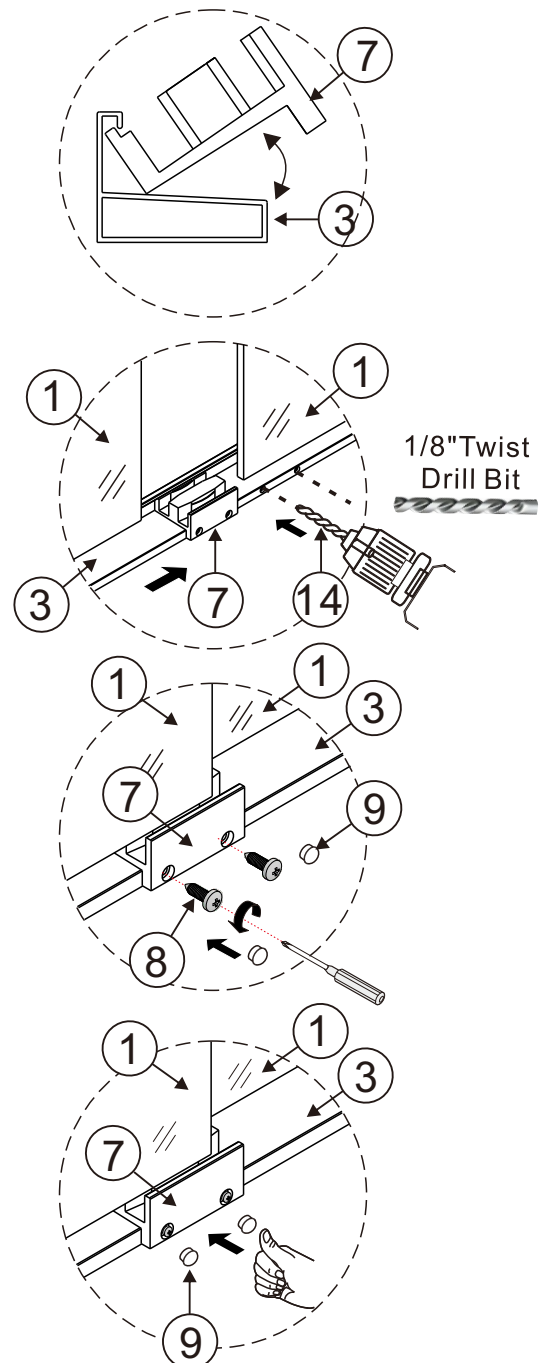
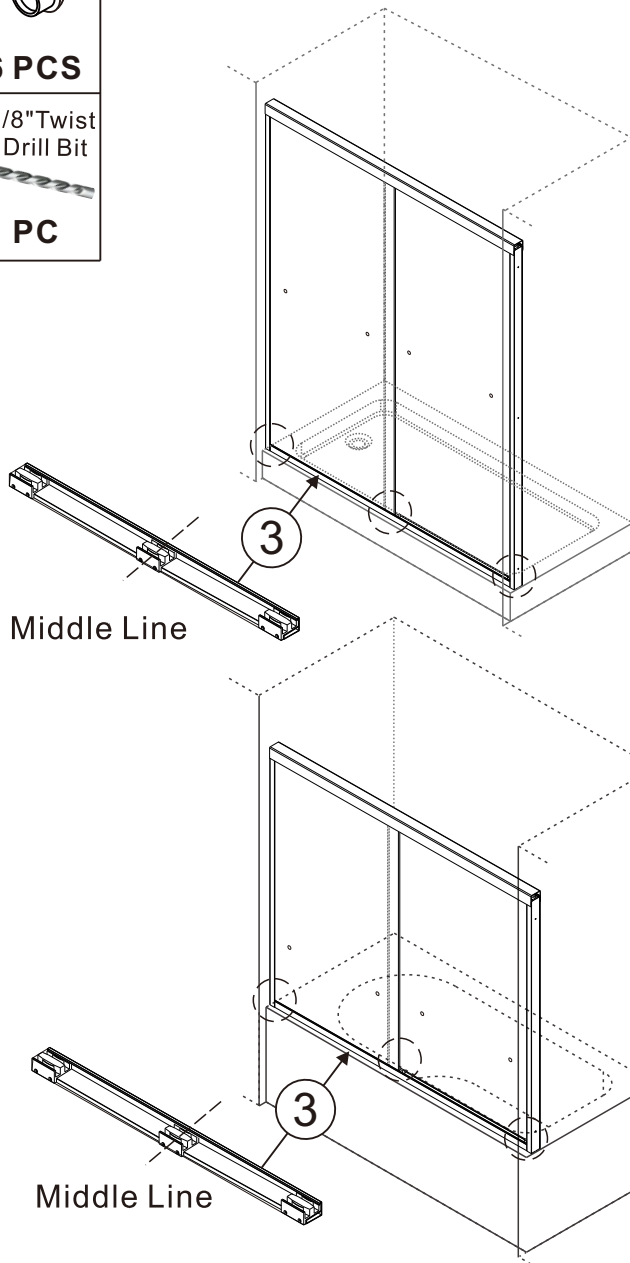
Adjust top rail until it level.

INSTALLTION STEPS

STEP 11 INSTALL THE CENTER ANTI-SWING DEVICE

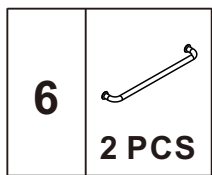
3	
7	1 PC
7	
3 PCS	
8	ST4 x 10 mm
6 PCS	
9	
6 PCS	
14	1/8" Twist Drill Bit
1 PC	

1. Position the anti-swing device (#7) onto the bottom rail (#3) as shown in the diagram.
2. Slide the device until its groove firmly clips onto the edge of the glass door panel (#1). Then, using the 1/8" twist drill bit (#14), drill a pilot hole through the designated mark.
3. Using the provided ST4 x 10 mm screw (#8), secure the anti-swing device (#7) to the bottom rail (#3).
4. After tightening the screw, press the screw cap (#9) onto the screw head to conceal it.
5. Repeat steps on the both side anti-swing device (#7) installation on bottom rail.



INSTALLTION STEPS

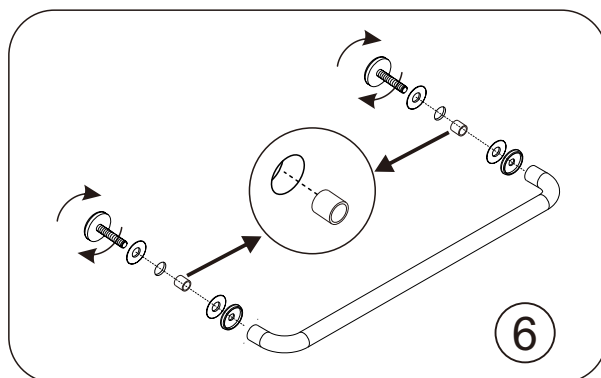
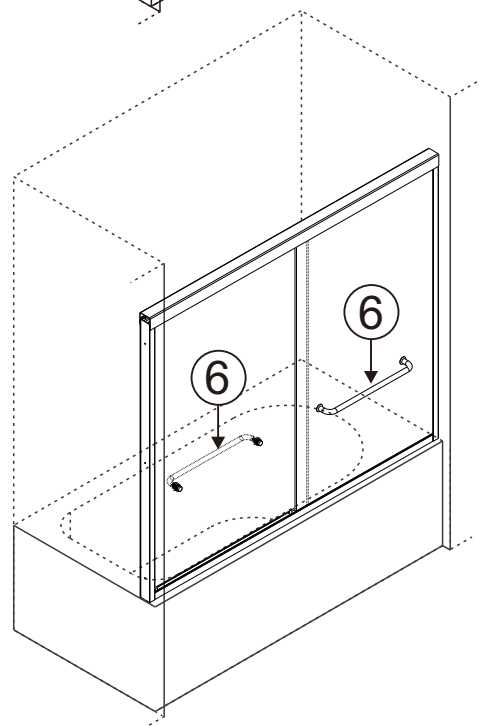
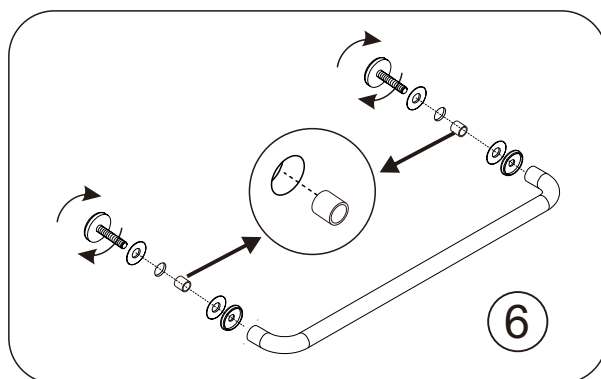
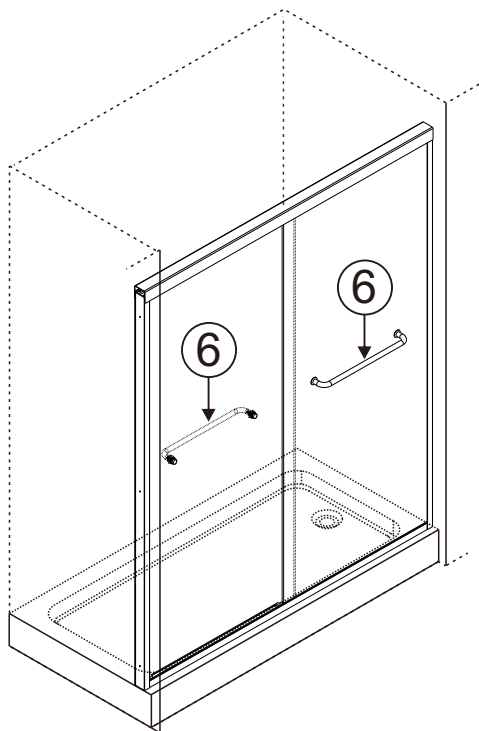
STEP 12 INSTALL THE TOWEL BAR



1.From Inside the shower,Insert the rubber plug into the pre-drilled hole in the glass panel. Then, place a rubber gasket into the handle escutcheon.

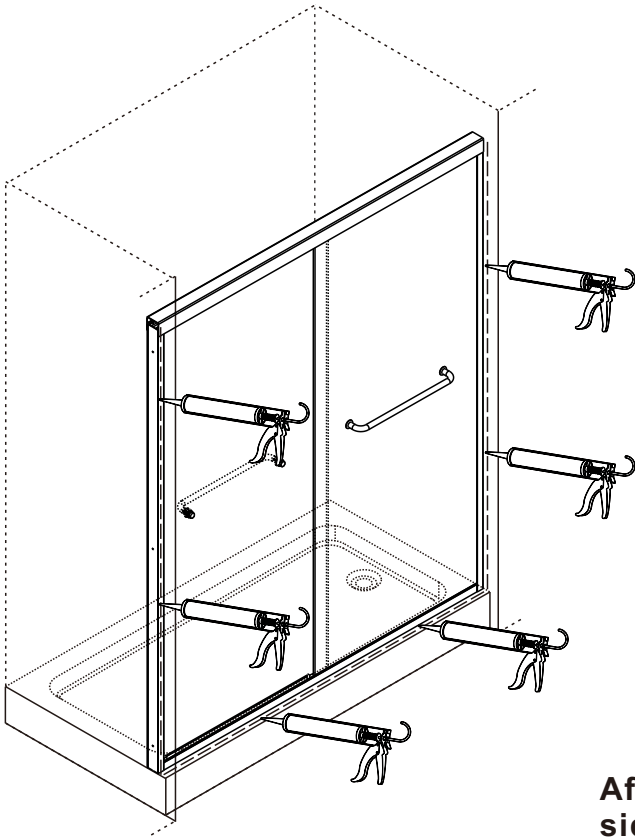
2.From Outside the shower, Slide a rubber gasket onto the handle post. Align and insert the assembled handle through the glass and into the bushing.

3.Final,Hand-tighten the front escutcheon to secure the handle.



INSTALLTION STEPS

STEP 13 CURING TIME

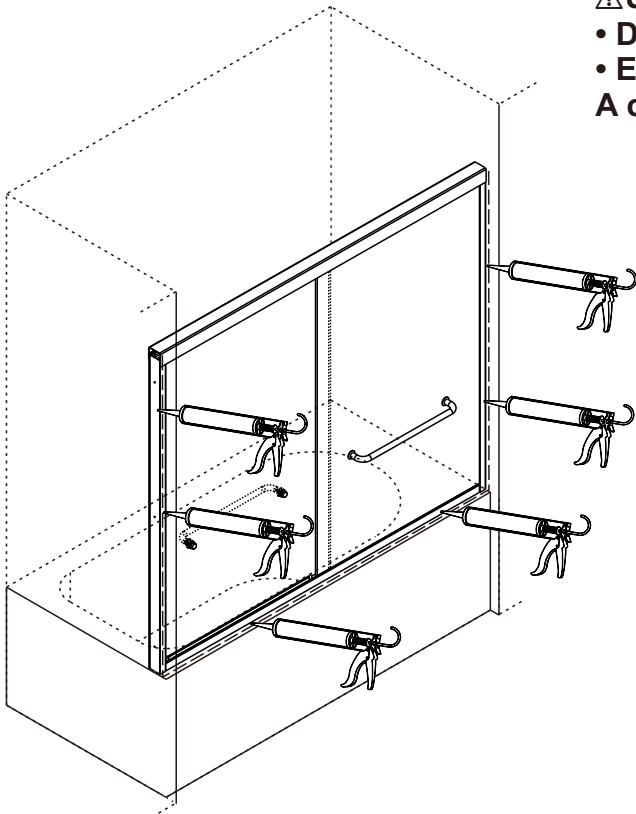


24 HOURS

After applying clear silicone caulking along both sides of the shower door (where it contacts the wall and threshold), the sealant requires 24 hours to cure properly.

⚠ Until fully cured:

- Do not use the shower.
 - Ensure no water sprays or drips onto the door.
- A complete cure is essential for a watertight seal.



24 HOURS