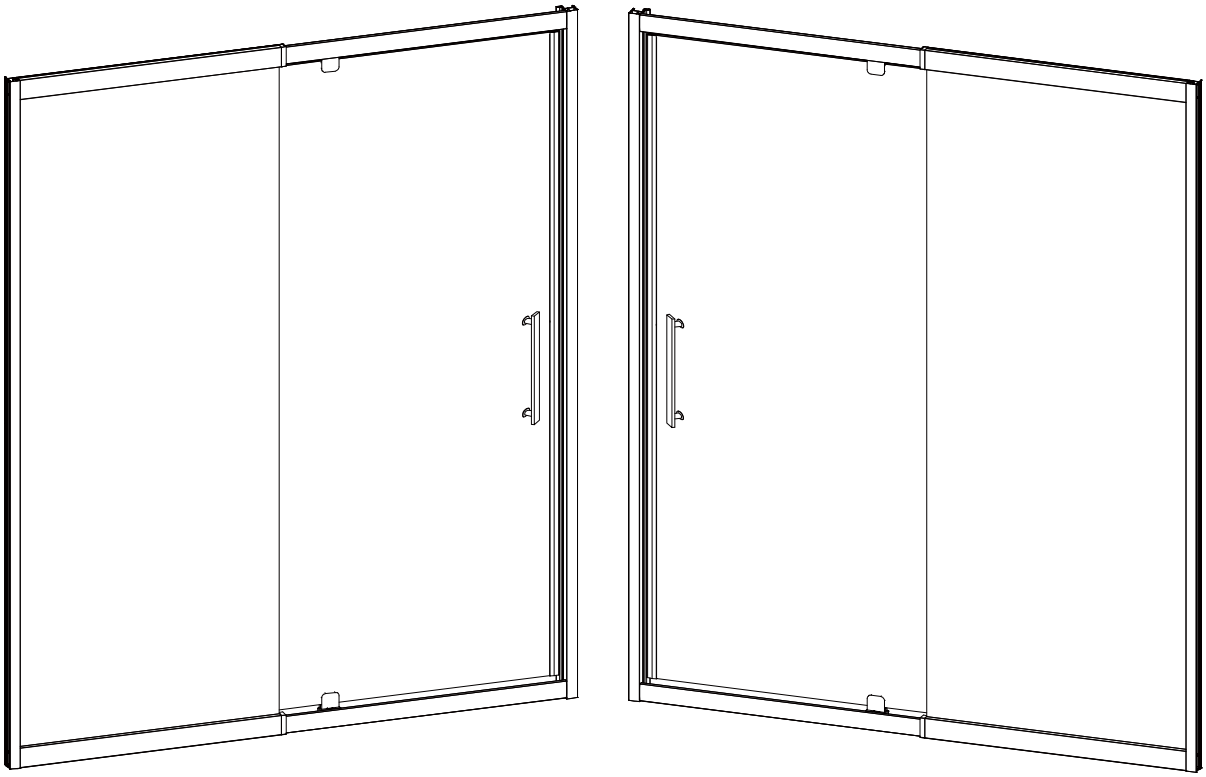
INSTALLATION INSTRUCTIONS

FOR SHOWER DOOR



Left-hand or right-hand opening available

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

Read all safety information before handling or installing this shower.

Failure to follow these instructions may result in serious injury or product damage.

Before Installation:

1.Always wear safety glasses and heavy-duty gloves when handling glass.

2.Two people are required for safe installation. Professional installation is strongly recommended.

3.Carefully unpack the product. Keep all packaging until installation is complete.

4.Inspect all parts for damage or missing components. Do not install if any part is damaged or missing.

→ Contact customer service immediately: FCLC_SERVICE@outlook.com

5.Verify that the shower base and finished walls are already installed before beginning the shower door installation.

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

7.Protect the shower floor with a drop cloth to avoid scratches or cracks.

Handling Tempered Glass:

8.Inspect glass panels for chips, cracks, or edge damage before installation. Do not install damaged glass.

9.Tempered glass can shatter if struck against a hard surface. Handle with extreme care.

10.Never cut, drill, or modify tempered glass – it will instantly shatter.

During & After Installation:

11.Follow the provided installation steps exactly. Do not deviate from the instructions.

12.Keep this manual for future reference, including maintenance and parts replacement.

NOTE: Two people must perform this installation.

One person alone cannot safely handle the glass.

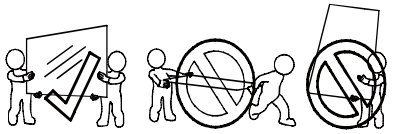
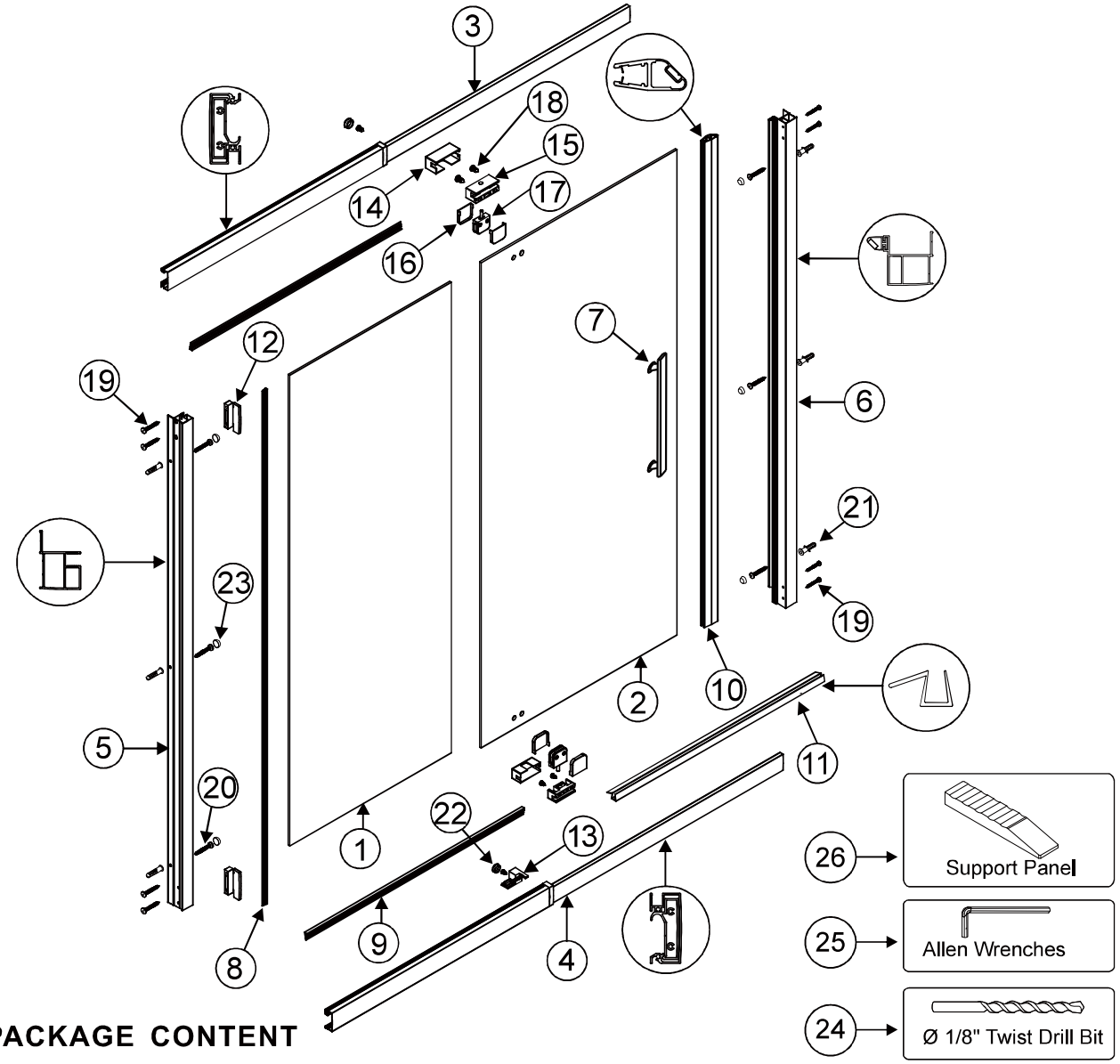


DIAGRAM OF SHOWER DOOR COMPONENTS



PACKAGE CONTENT

PART #	DESCRIPTION	QTY	PART #	DESCRIPTION	QTY
1	Fix Panel	1 PC	13	Telescopic Rail Stop	2 PCS
2	Pivot Door	1 PC	14	Pivot Base Cover	2 PCS
3	Top Rail	1 PC	15	Pivot Base	2 PCS
4	Bottom Rail	1 PC	16	Pivot Cover	4 PCS
5	Wall Jamb	1 PC	17	Pivot Assembly	2 PCS
6	Magnetic Wall Jamb	1 PC	18	ST4x12 Self-Tapping Screw	8 PCS
7	Shower Door Handle	1 PC	19	ST3x32 Self-Tapping Screw	8 PCS
8	Long Single-lipped Gasket	1 PC	20	ST4x32 Self-Tapping Screw	8 PCS
9	Short Single-lipped Gasket	1 PC	21	M6 Wall Anchor	8 PCS
10	Magnetic Seal	1 PC	22	Screw Cap	2 PCS
11	Door Sweep	1 PC	23	Wall Jamb Screw Cap	6 PCS
12	Top and Bottom Rail Bracket	2 PCS	24	Ø1/8"Twist Drill	1 PC

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

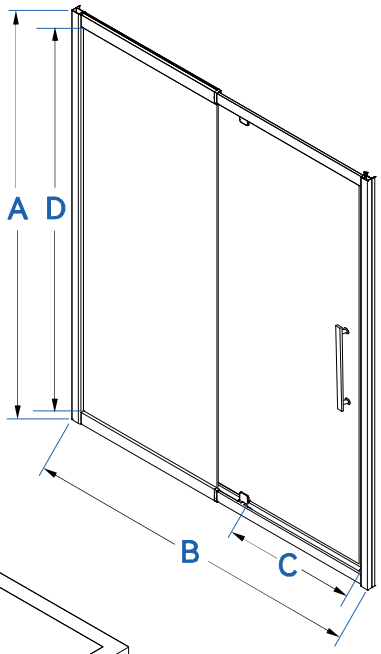
INSTALLATION STEPS

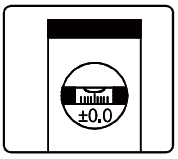
STEP 1 MEASURE AND VERIFY

Model Dimensions

No need to cut the track-4 inches of adjustment available.

A Product Height	B Installation width	C Opening Width	D Entrance Height
72"	38"~42"	20"	68"
	44"~48"	22"	
	50"~54"	24"	
	56"~60"	24"	





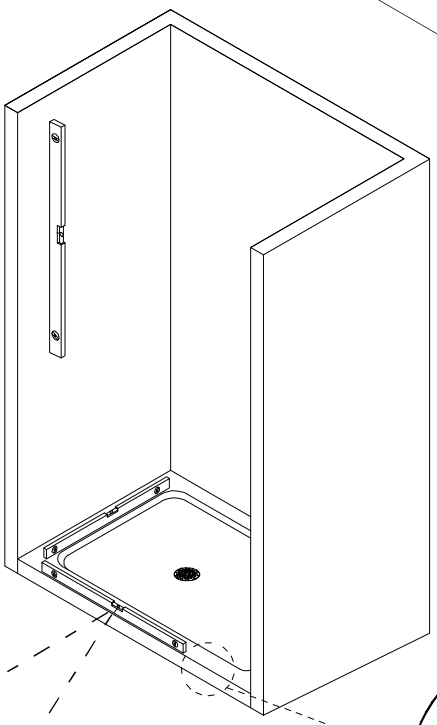
The installation wall must be plumb.

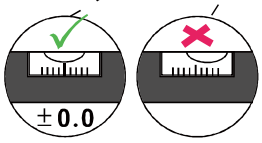
3/8" (10 mm) out-of-plumb adjustment is allowed within the wall profile.

Verify that the threshold and walls are level.

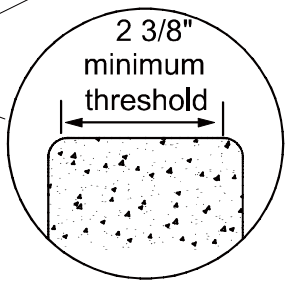
The threshold must be level.

2 3/8" minimum threshold height is required.

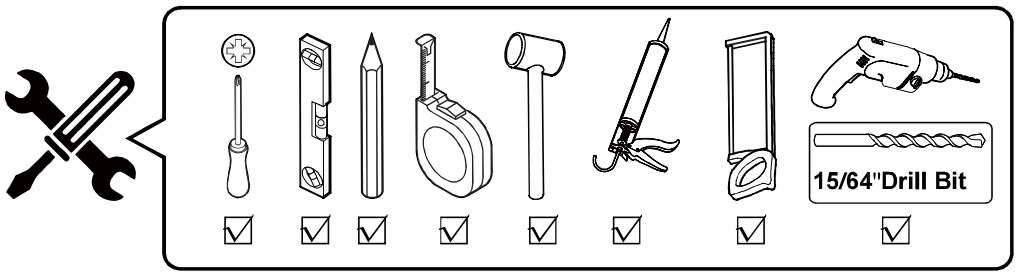




Threshold must be level



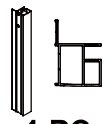
Tools and Personal Protective Equipment Required





INSTALLATION STEPS

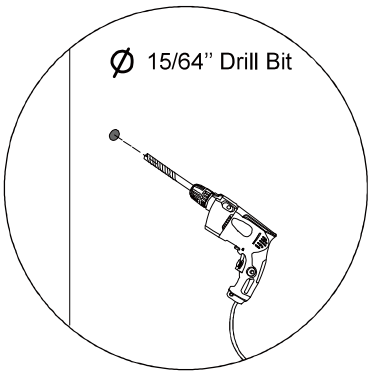
STEP 2 MARK AND DRILL MOUNTING HOLES

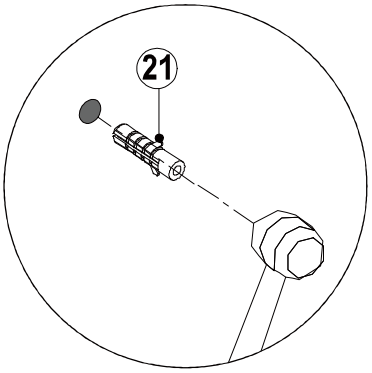
5	 1 PC
6	 1 PC
21	 6PCS

1.Use a level to ensure the wall jamb(#5) and magnetic wall jamb(#6) are perfectly plumb. Mark the drilling points through the mounting holes.

2.Use a 15/64'' twist drill bit to drill holes at the marked locations.

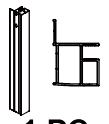
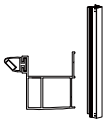
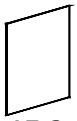
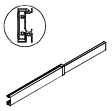
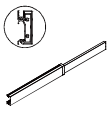
3.Gently tap the M6 wall anchors (#21) into the drilled holes until they are flush with the wall surface.





INSTALLATION STEPS

STEP 3 INSTALL THE SHOWER DOOR FRAME

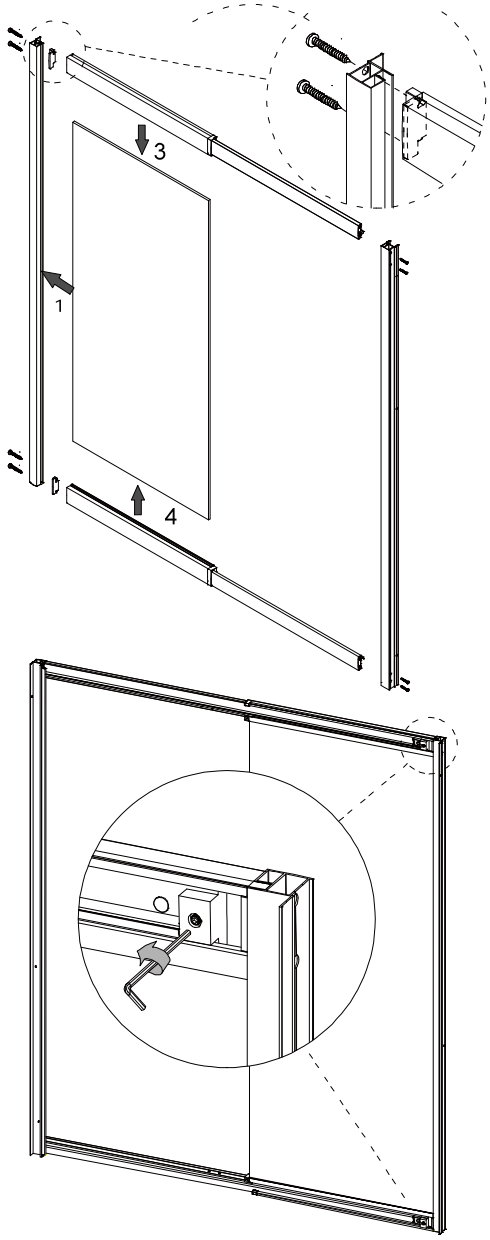
5	 1 PC
6	 1 PC
12	 2PCS
19	St3 x 32mm  2PCS
25	
1	 1PC
3	 1PC
4	 1PC

1.First install one side of the fixed glass. Snap the top and bottom bracket (#12) into top rail (#3) and bottom rail (#4), and secure them with ST3×32mm self-tapping screws (#19).

2.Slide the fix panel (#1) in from the side, snapping it into top rail (#3), bottom rail (#4), and wall jamb (#5).

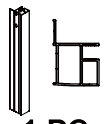
3.Install the other side. Snap the top and bottom bracket (#12) into top rail (#3) and bottom rail (#4), and secure them with ST3×32mm self-tapping screws (#19).

4.Use the wrench (#25) to adjust the tightening block on the top and bottom rail to facilitate placing the door frame.



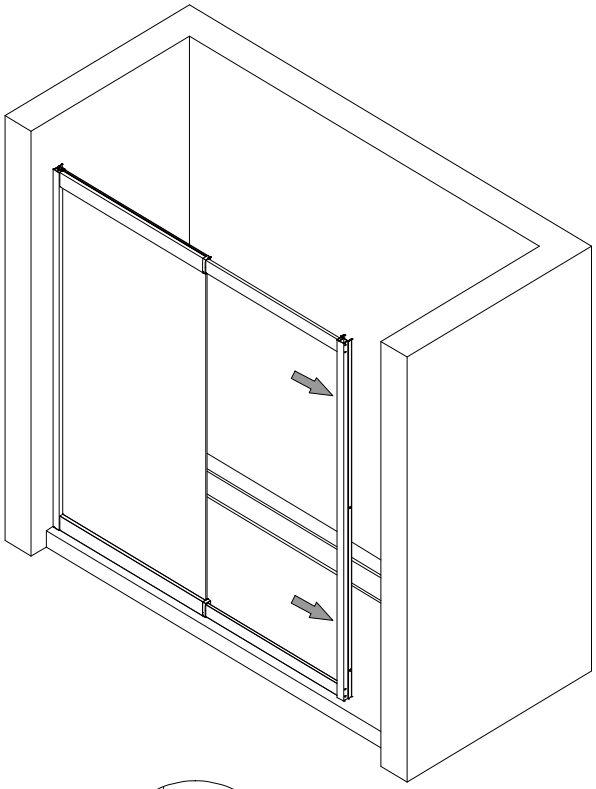
INSTALLATION STEPS

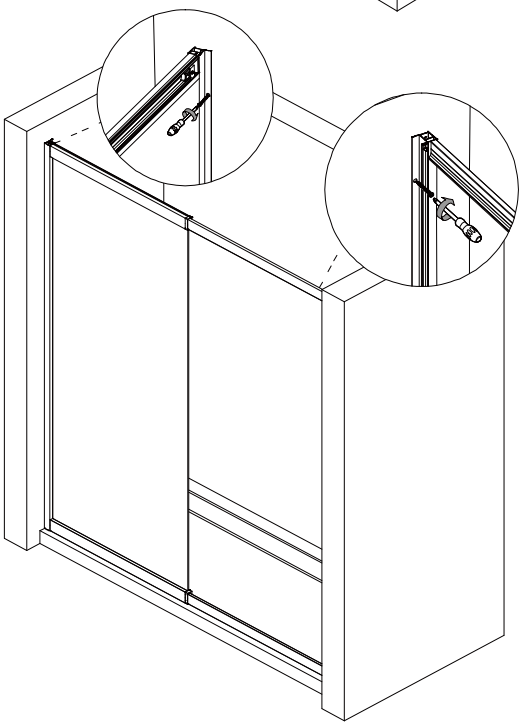
STEP 4 SECURE THE WALL JAMB

5	 1 PC
6	 6PCS
12	 2PCS
20	St4 x 32mm  6PCS

1.Adjust the entire door frame so that the wall jambs on both sides (#5, #6) fit tightly against the wall.

2.Secure the wall jambs (#5, #6) to the wall using a Phillips screwdriver and ST4×32mm self-tapping screws (#20). After tightening the screws, cover them with screw caps (#23).



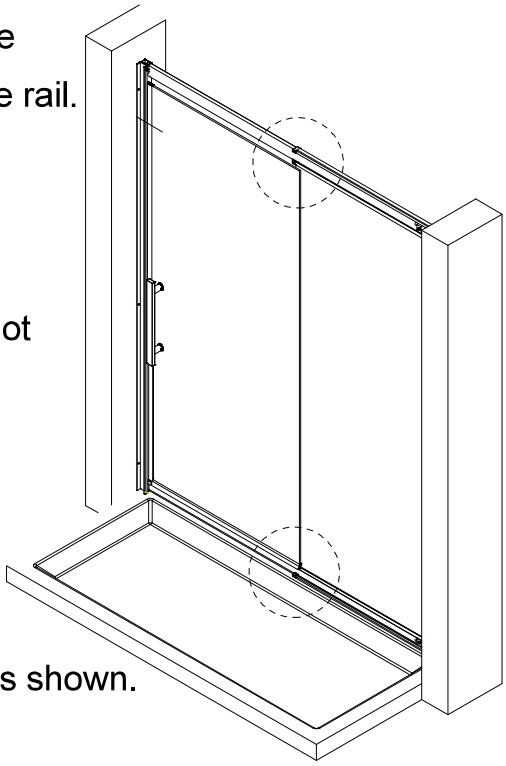


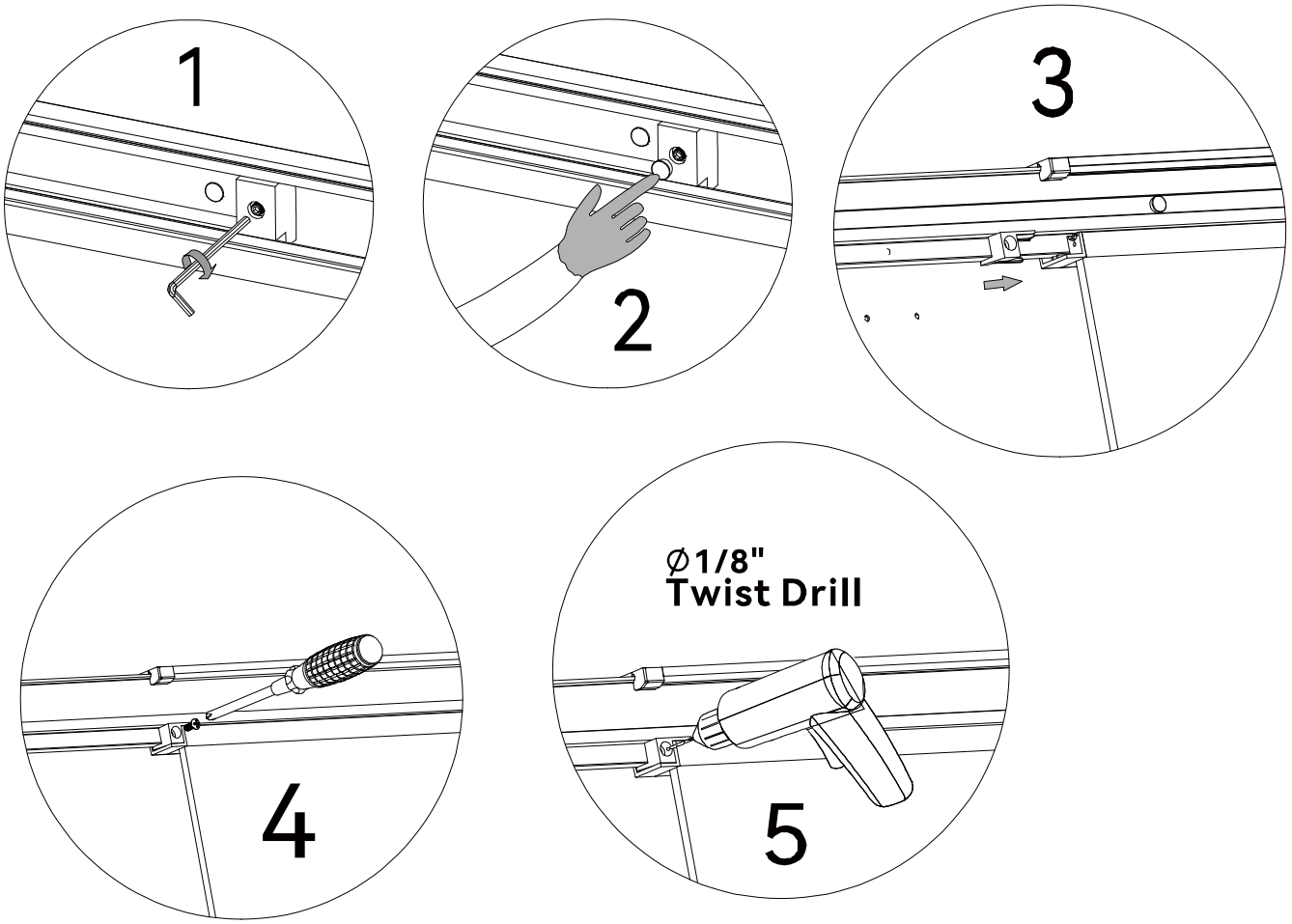
INSTALLATION STEPS

STEP 4 SECURE THE SHOWER DOOR FRAME

13	 2PCS
18	St4 x 12mm  2PCS
22	 2PCS
25	
24	 Ø 1/8" Twist Drill Bit

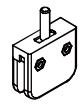
1. Use the allen wrench (#25) to tighten the telescopic adjustment set screws on the rail.
2. Install the screw caps (#22).
3. Insert the telescopic rail stop (#13) onto the top rail as shown.
4. Using a 1/8" twist drill bit (#24), drill a pilot hole through the mounting hole of the telescopic rail stop.
5. Secure the telescopic rail stops with a Phillips screwdriver and an ST4×12mm self-tapping screw (#18).
6. Repeat steps 3 to 5 for the bottom rail as shown.





INSTALLATION STEPS

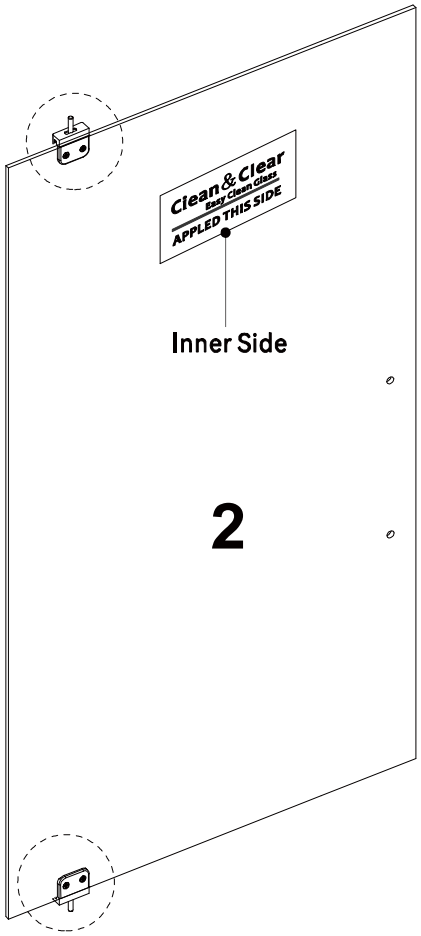
STEP 5 INSTALL THE PIVOT ACCESSORIES

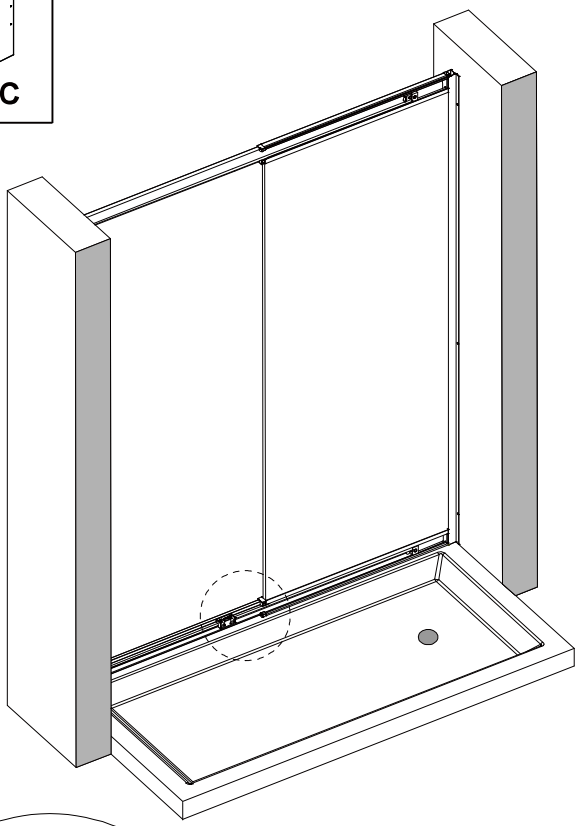
17	 2PCS
18	St4 x 12mm  2PCS
15	 1 PC
4	 1PC

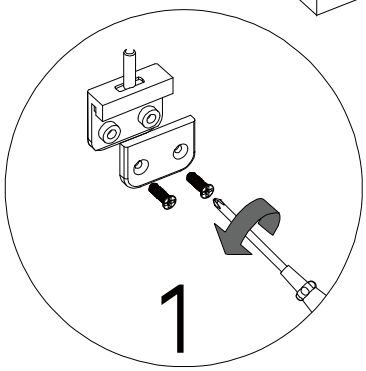
1.Use a Phillips screwdriver to remove the screws from the pivot assembly (#17) and detach the clamp plate.

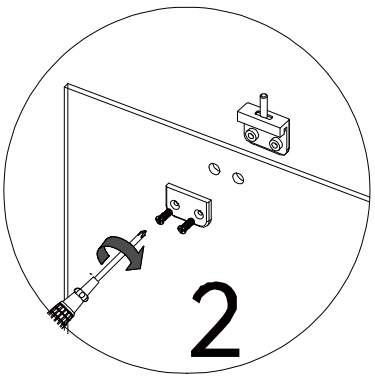
2.Install the pivot assembly onto the top and bottom of the pivot glass door (#2).

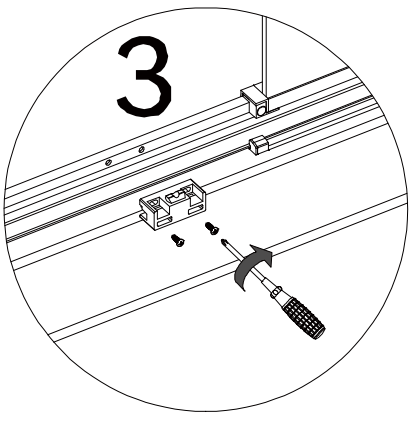
3.Secure the pivot base (#15) to the bottom rail using the ST4×12 mm self-tapping screws (#18).











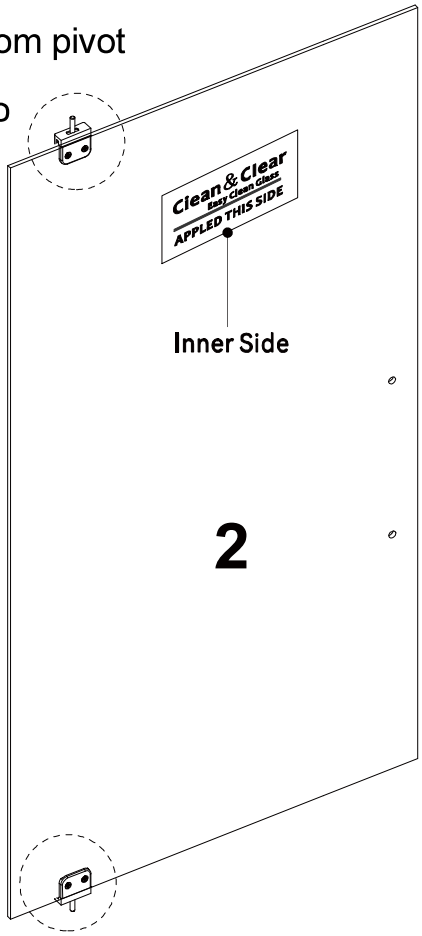
INSTALLATION STEPS

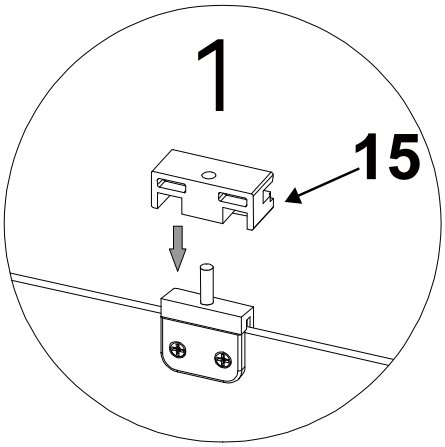
STEP 6 INSTALL THE PIVOT DOOR

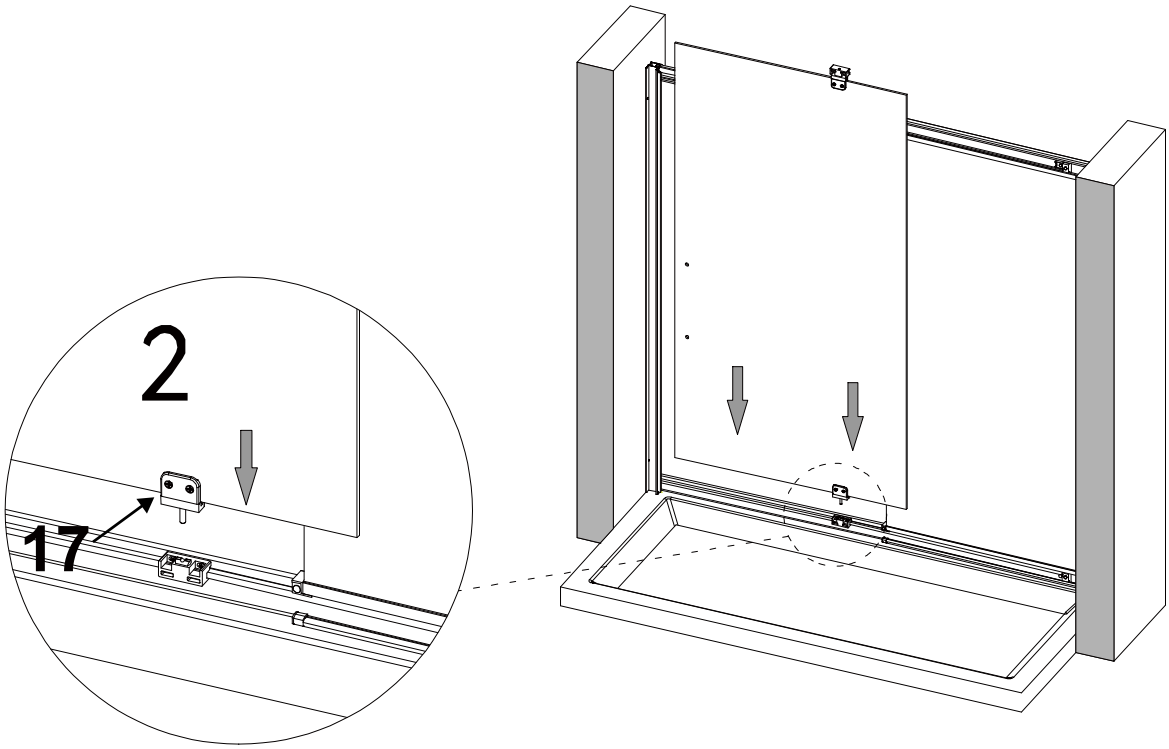
18	St4 x 12mm  2PCS
15	 1 PC

1.Position the pivot base (#15) over the top pivot assembly (#17) that is already attached to the pivot door (#2).

2.Lift the pivot door (#2) and insert the bottom pivot assembly (#17) of the pivot door (#2) into the pivot base (#15).





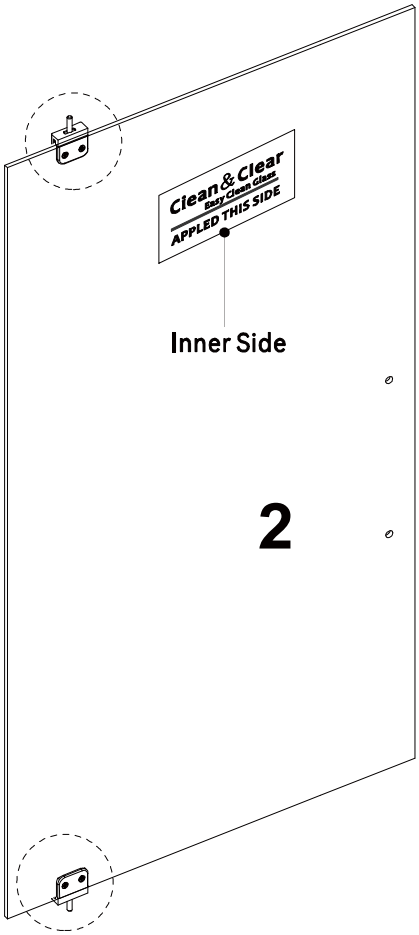


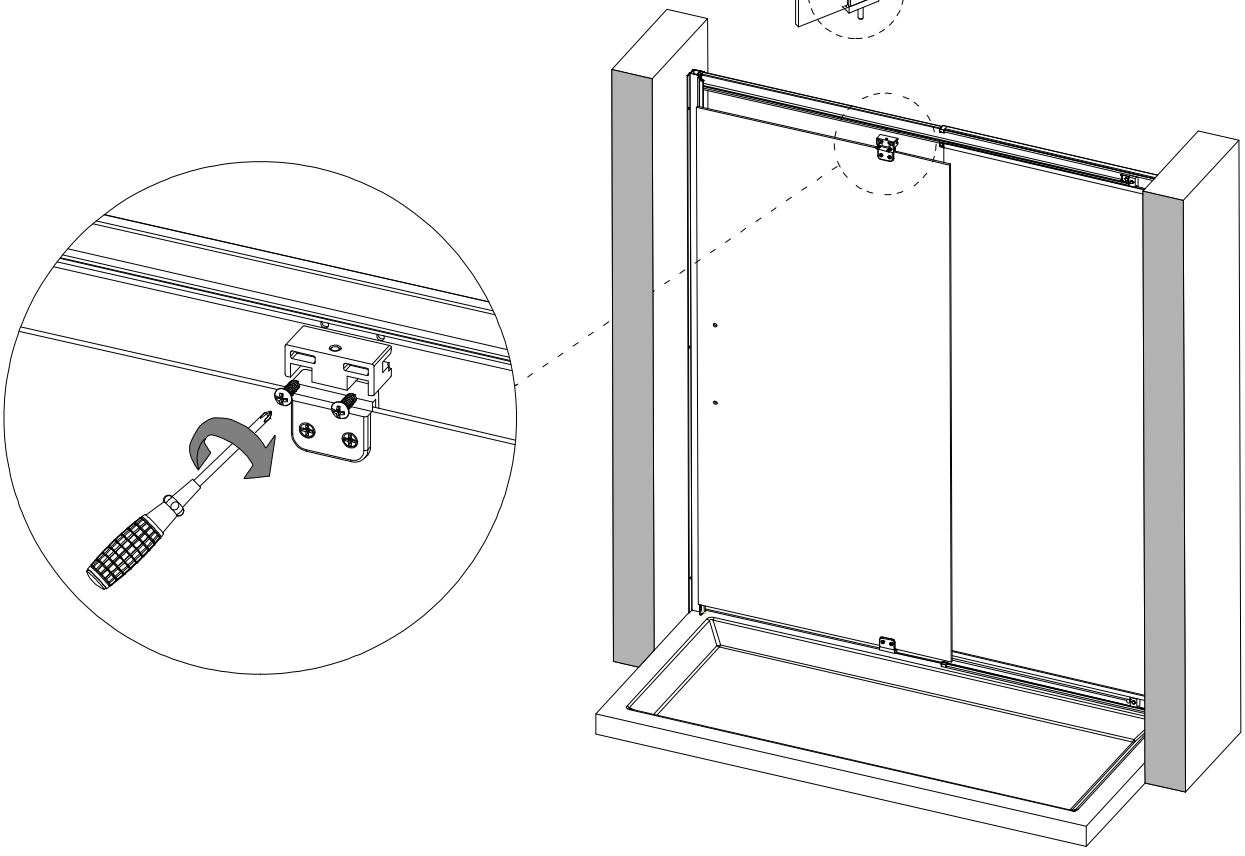
INSTALLATION STEPS

STEP 7 SECURE THE PIVOT DOOR

18	St4 x 12mm  2PCS
15	 1 PC

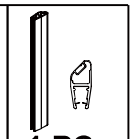
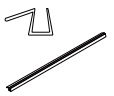
1.Align the pivot base (#15) with the pre-drilled hole in the top rail (#3). Secure it using an ST4x12 mm self-tapping screw (#18).



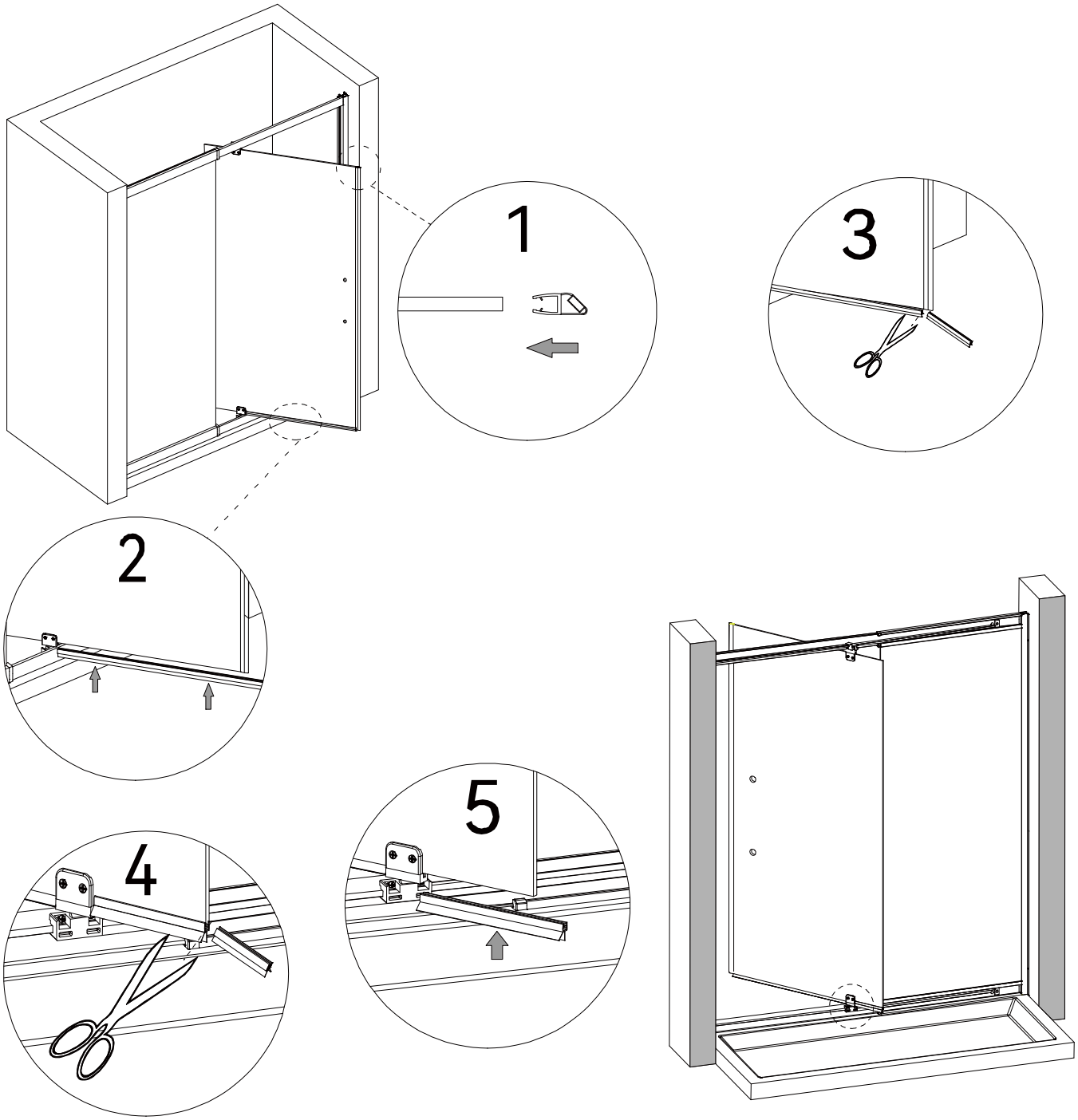


INSTALLATION STEPS

STEP 8 INSTALL THE MAGNETIC SEAL AND DOOR SWEEP

10	 1 PC
11	 1 PC

1.Install the magnetic seal (#10) on the pivot door.
2.Attach the door sweep (#11) to the bottom edge of the door panel.
3.Trim the excess length of the door sweep flush with the edge of t
he magnetic seal.
4.Install the remaining piece of the door sweep on the opposite side
of the door bottom.
5.Trim off any excess material.

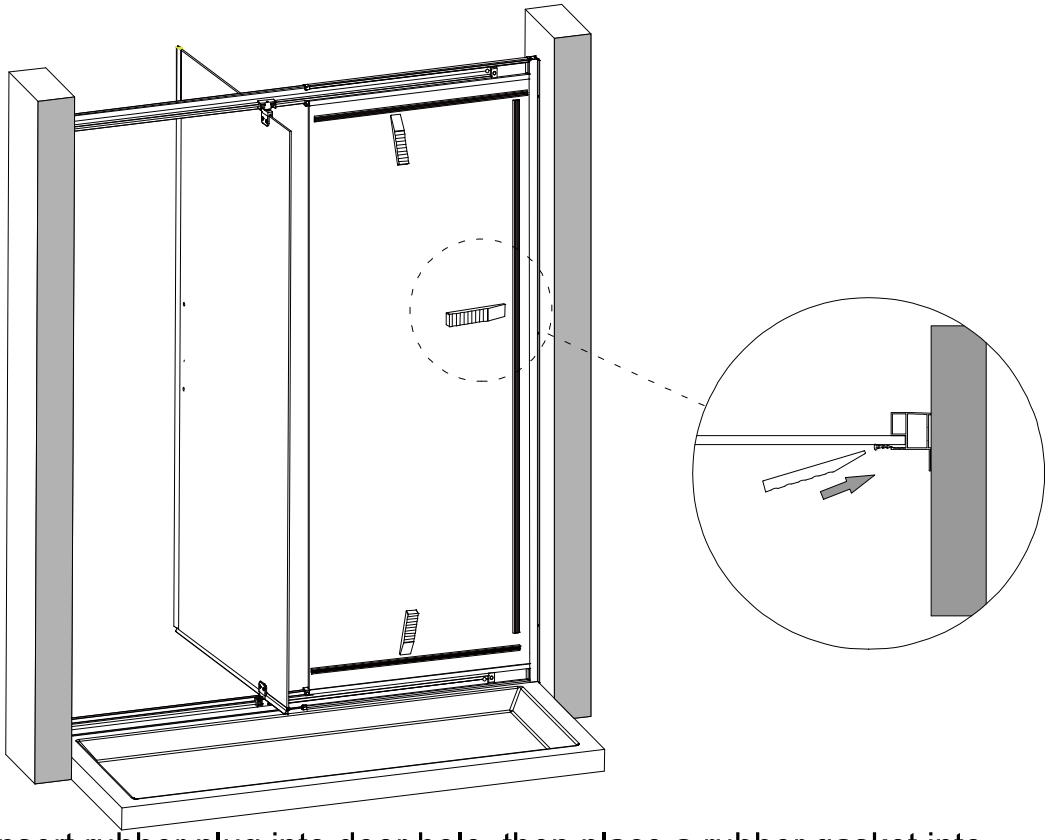


INSTALLATION STEPS

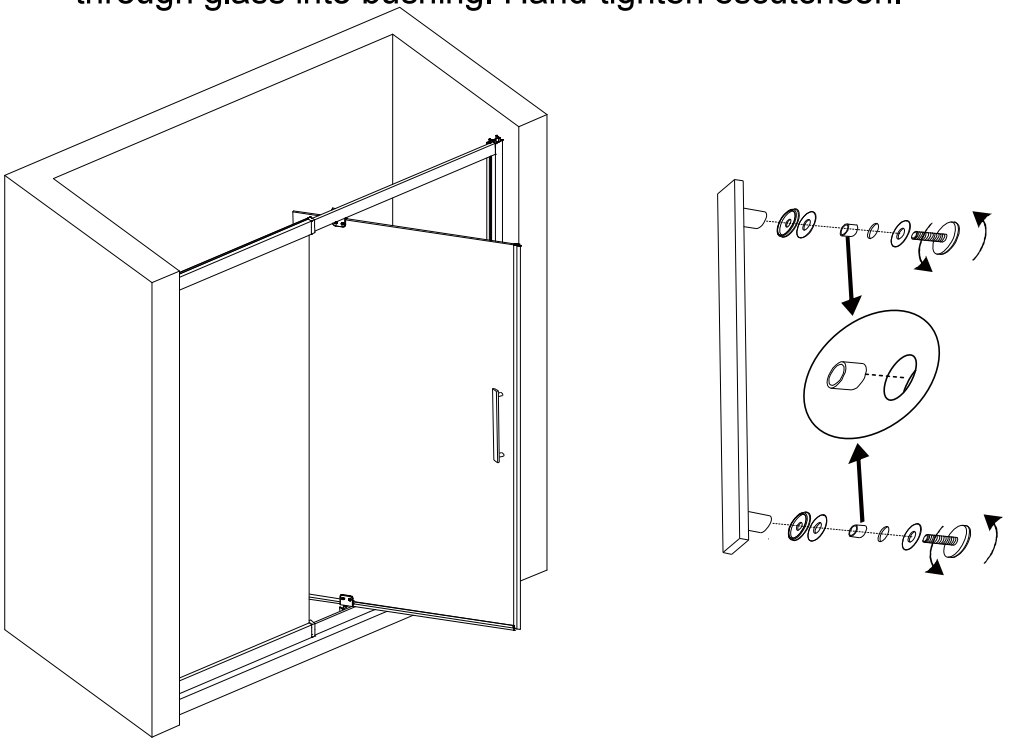
STEP 9 INSTALL THE SINGLE-LIPPED GASKET AND HANDLE

7	1 PC
8	1 PC
9	2PCS
26	1 PC

1.Using the support panel (#26) as a tool, tap the single-lipped gaskets (#8, #9) into the gaps around the glass to create a seal.



2.Insert rubber plug into door hole, then place a rubber gasket into escutcheon. Slide another gasket onto handle post. Insert handle through glass into bushing. Hand-tighten escutcheon.

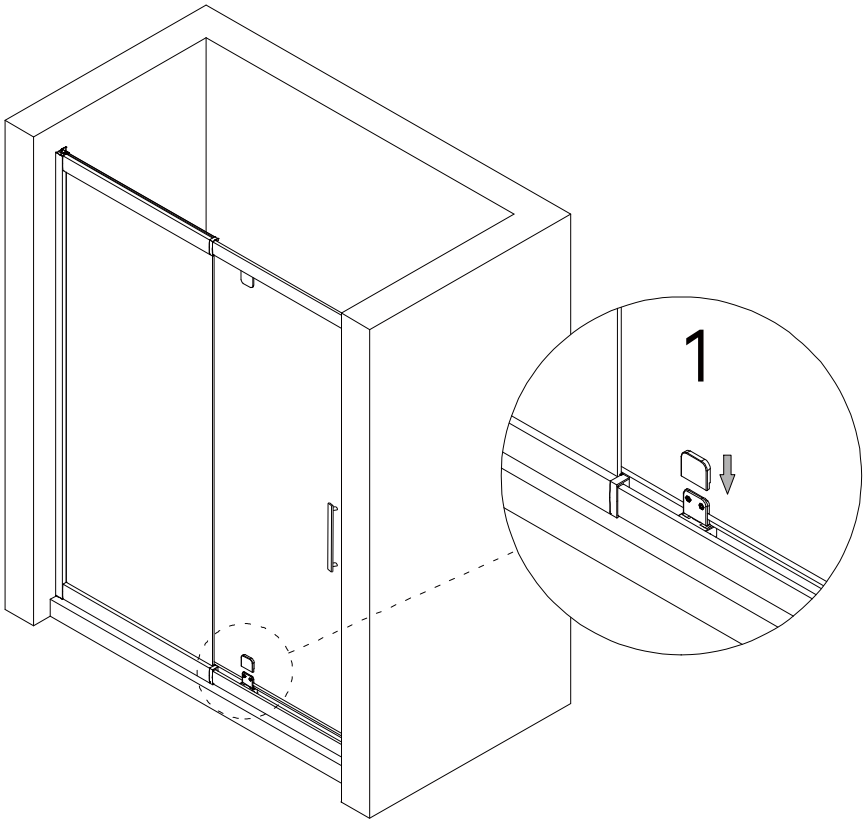


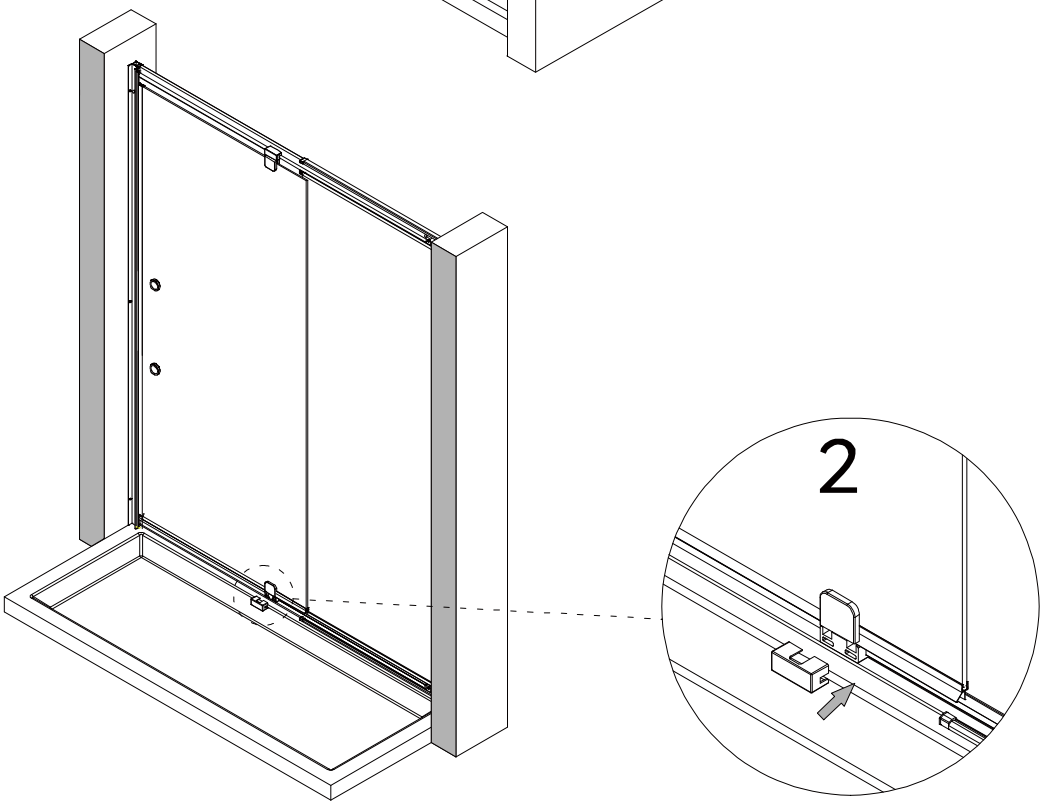
INSTALLATION STEPS

STEP 10 INSTALL THE COVERS

14	 2PCS
16	 4PCS

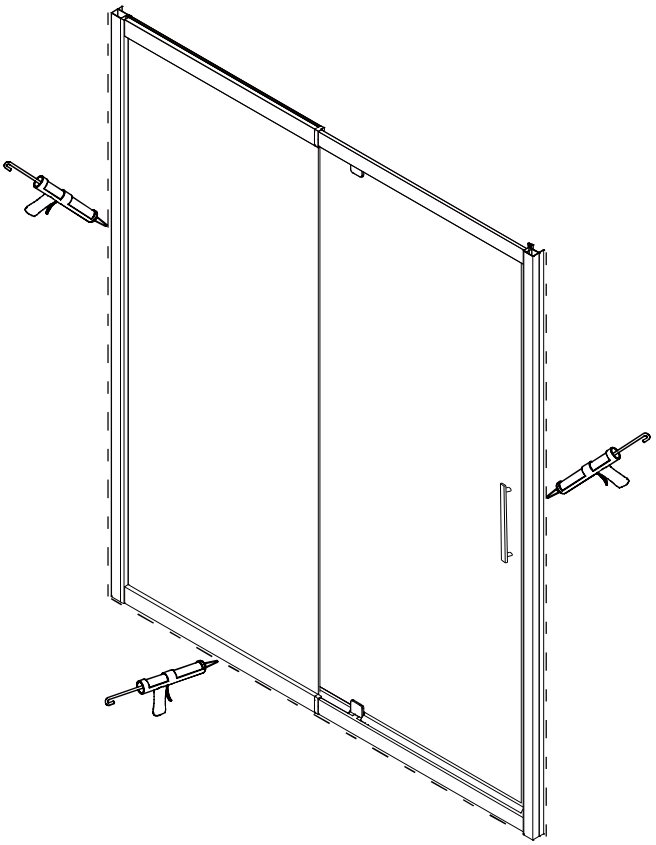
1.Snap the pivot covers (#16) onto the pivot assemblies.
2.Install the pivot base covers (#14).





INSTALLATION STEPS

STEP 11 SCURING TIME





Application

Apply a continuous bead of clear, waterproof silicone sealant to:

All wall joints

The interior and exterior edges of the shower threshold

Curing

Allow the sealant to cure for 24 hours before any light handling.

Avoid all water contact for the first 48 hours after application.

Do not use the shower until the full 48-hour water-free period has passed.

Do not clean or touch the sealant during the curing period.

Sealant Specification

Use only 100% silicone, bathroom-grade sealant.