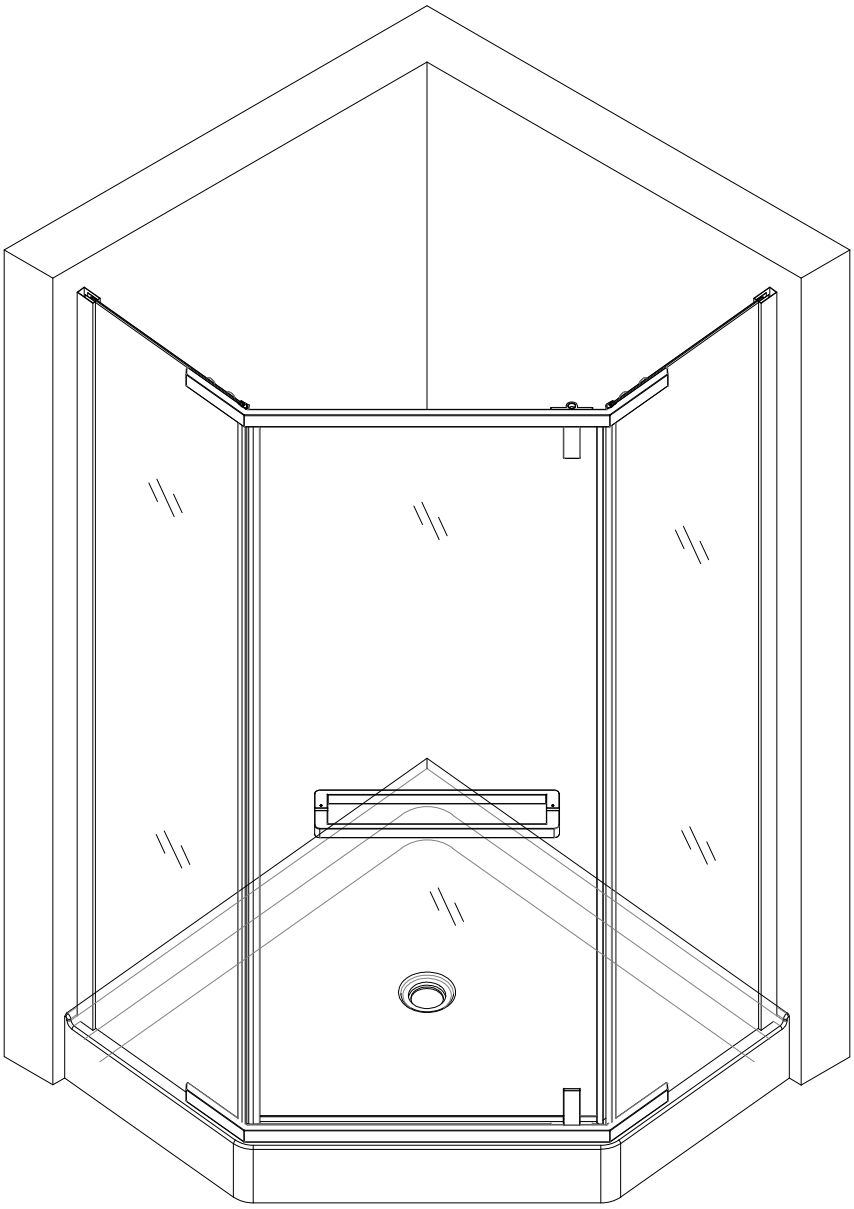
INSTALLATION MANUAL



Dimensions	36" x 36" x 72"H

Applicable model:KJ51K15310、K15 Series.

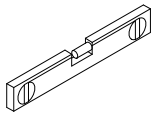
PLEASE DO NOT RETURN THE PRODUCT TO THE STORE.
For any questions, contact us at:
zjbc_service@outlook.com

TOOLS REQUIRED (NOT SUPPLIED)

When you're ready to start, make sure that you have the following tools to hand, plenty of space and a clean dry area for assembly.

Two people are needed.

Please note: although these instructions are comprehensive, we always recommend that a technically competent installer should undertake installation.



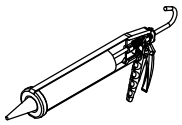
Spirit Level



Power Drill



∅6 Drill Bit



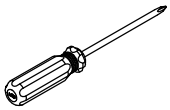
Silicone Sealant



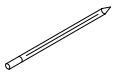
Rubber hammer



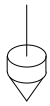
Tape measure



Screw driver



Pencil



Hanging Hammer

PRE INSTALLATION AND TECHNICAL REQUIREMENTS

All dimensions are shown in millimeters, except where otherwise indicated.

Ensure that the enclosure set is fitted to a level floor and vertical wall surface.

Please note: the wall fixings included with this product are suitable for solid walls only.

Plasterboard or stud walls may require specialist fixings (not supplied).

IMPORTANT SAFETY NOTES

Please handle all glass with care, avoiding knocks or shock loading to all sides and edges.

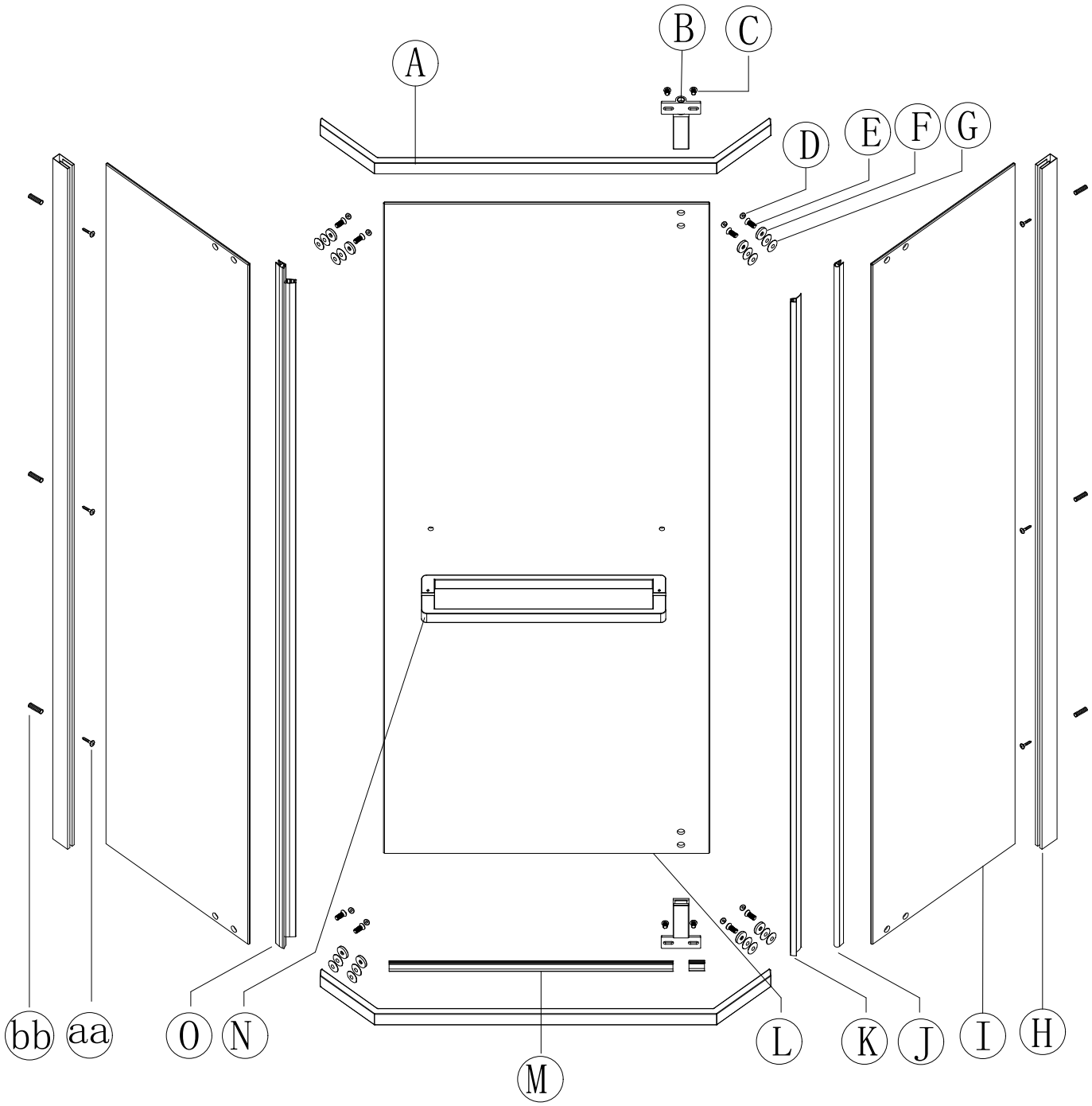
Safety glass cannot be reworked.

Please take care when drilling into walls to avoid hidden pipes or electrical cables.

AFTERCARE INSTRUCTIONS

Soap and water will be adequate to clean the glass a glass cleaner can be used if required.

In hard water districts, insoluble lime salts may be deposited on the glass. If this deposit is allowed to build up it becomes increasingly difficult to remove and looks unsightly. Regular cleaning will minimise this effect.



NO	NAME	QTY
A	Top/Bottom Rail	2
B	Top/Bottom Pivot	2
C	Pivot Set Screw	4
D	Decorative Cap	8
E	Rail Set Screw	8
F	Glass Clamp	8
G	Anti-Shatter Spacer	16
H	Left/Right Side Post	2

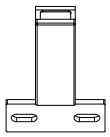
NO	NAME	QTY
I	Fixed Glass Panel	2
J	Fixed Glass Seal	1
K	Door Glass Seal	1
L	Door Glass Panel	1
M	Bottom water seal strip	1
N	Door Handle	1
O	Magnetic Door Seal	2
aa	ST4*30	6
bb	Expansion tube φ6	6

PACKAGE CONTENT

A
X2



B
X2



C
X4



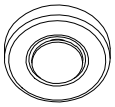
D
X8



E
X8



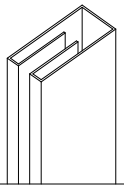
F
X8



G
X16



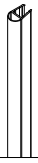
H
X2



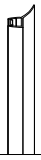
I
X2



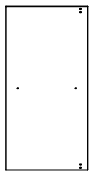
J
X1



K
X1



L
X1



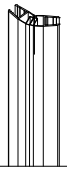
M
X1



N
X1

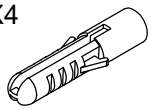


O
X1



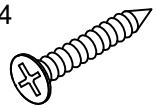
HARDWARE CONTENT

aa
X4



∅6

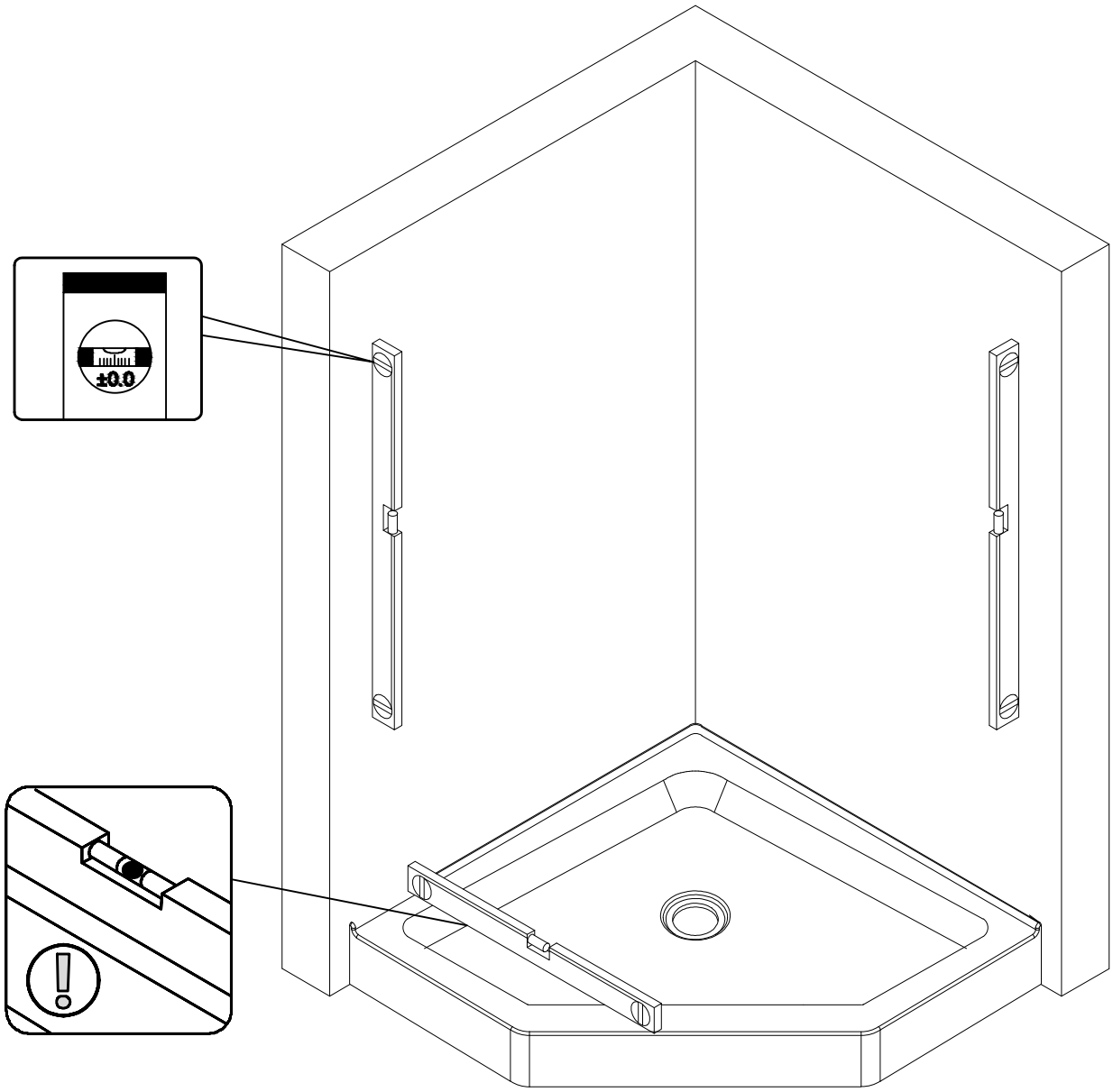
bb
X4



ST4*30

1 Confirm Ledge and Wall Compatibility

- NOTE: The shower enclosure can be installed on the shower base or custom threshold.
- Prior to the Shower door installation，shower base installation and plumbing must be completed.
- The floor/shower base must be level, and the walls must be plumb.



2 Mark and Drill Pilot Holes (Installed On The Shower Base)

●Hold the Left/Right Side Post firmly in place against the wall.

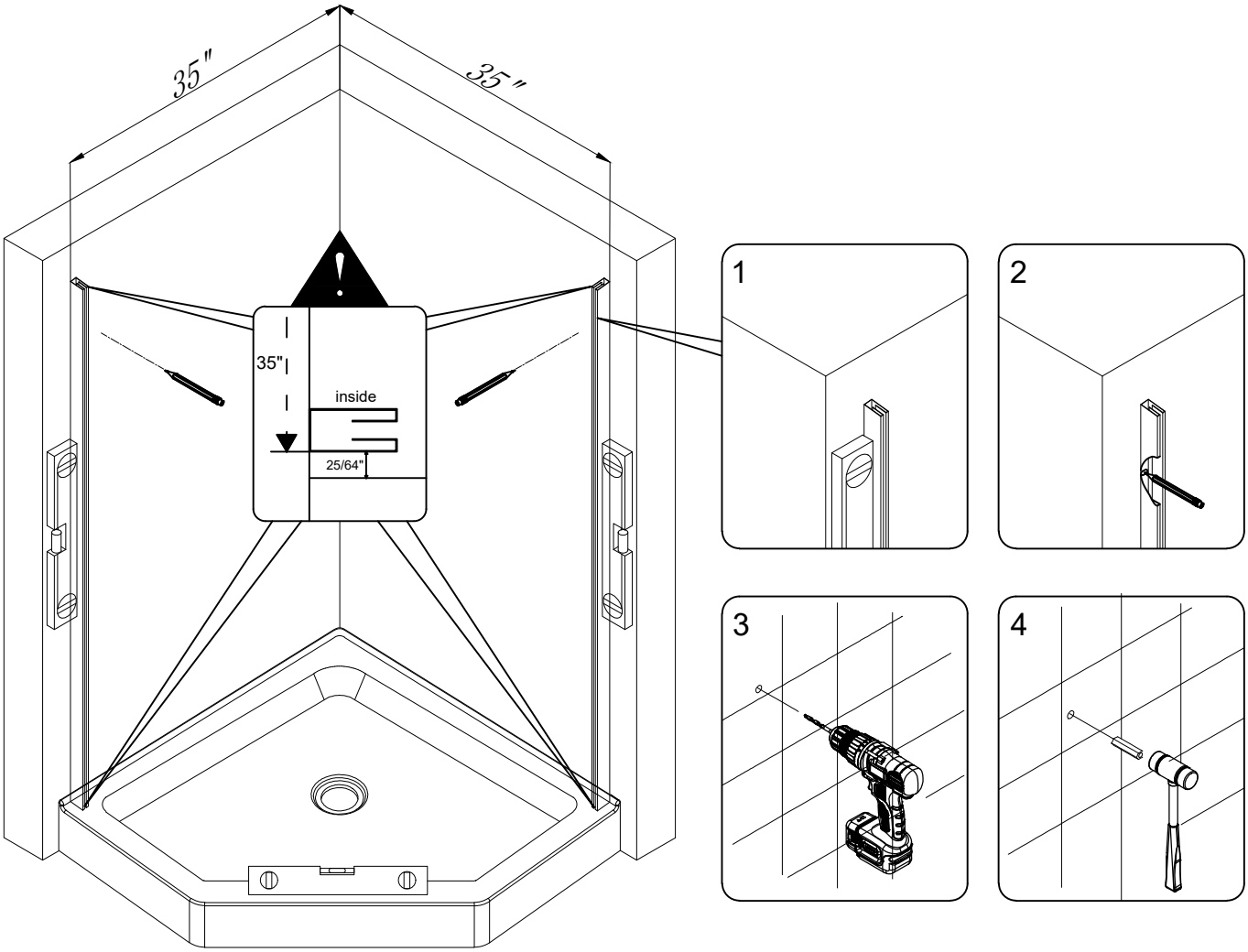
●Ensure the distance from the outer edge of the left/right Side Post to the wall corner is 35in(890mm)，and keep the left/right side posts perpendicular to the walls.

●Leave at least 25/64（10mm） of clearance from the edge of the shower base to the outer edge of the Side Post to provide enough space for installing the bottom rail behind it.

●Use a pencil to mark the drilling spots through the holes on the Left/Right SidePost.

●To drill a hole at each mark.

●Tap the expansion tube into the hole with a hammer.



2.1 Mark and Drill Pilot Holes (Installed On The Floor)

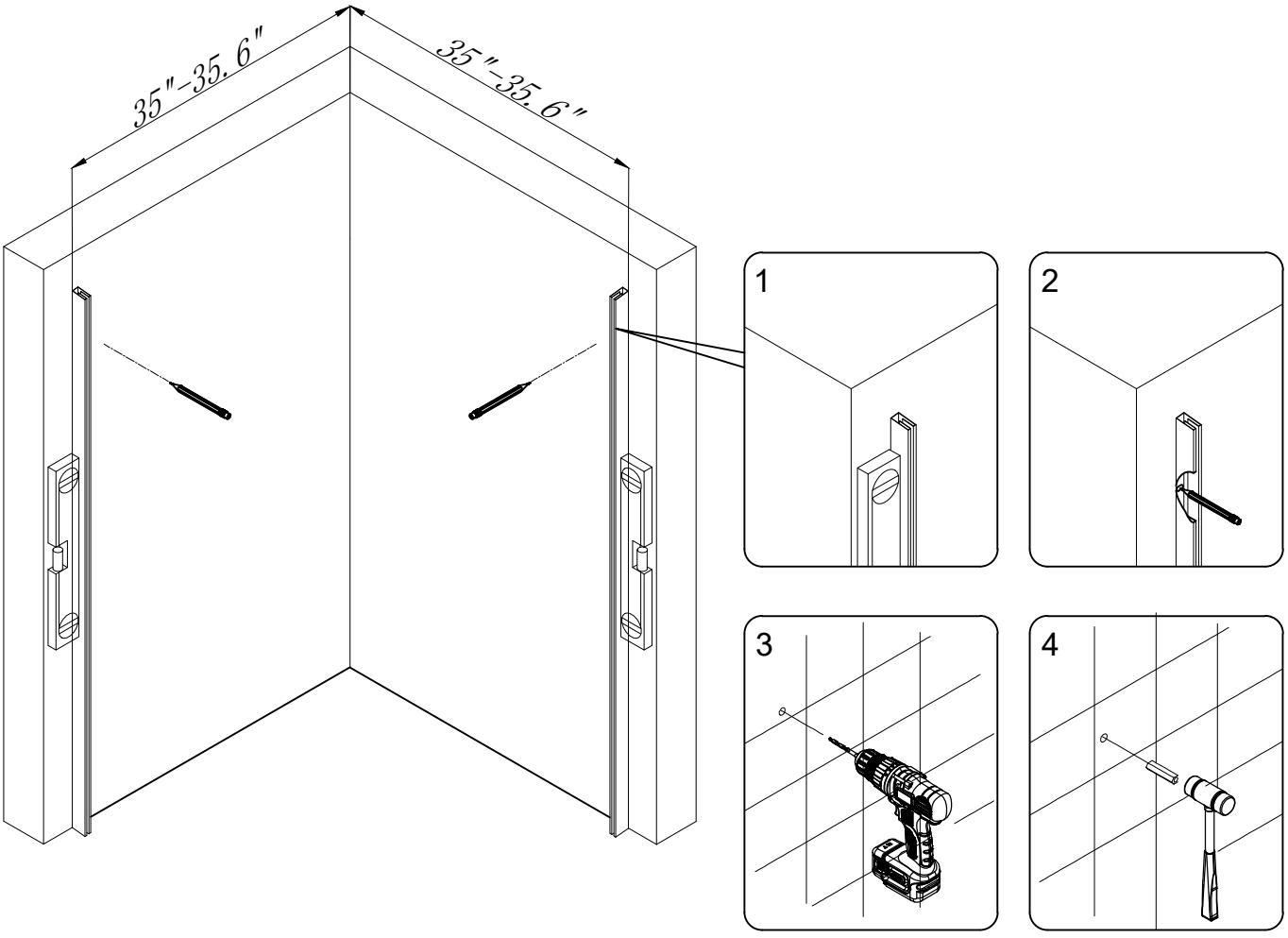
●Hold the Left/Right Side Post firmly in place against the wall.

●Ensure the distance from the outer edae of the lef/riaht Side Post to the wall corneris 35in(890mm)-35.6in(905mm), and keep the lef/right side posts perpendicular to the walls.

●Use a pencil to mark the driling spots through the holes on the Lef/Right SidePost.

●To drill a hole at each mark.

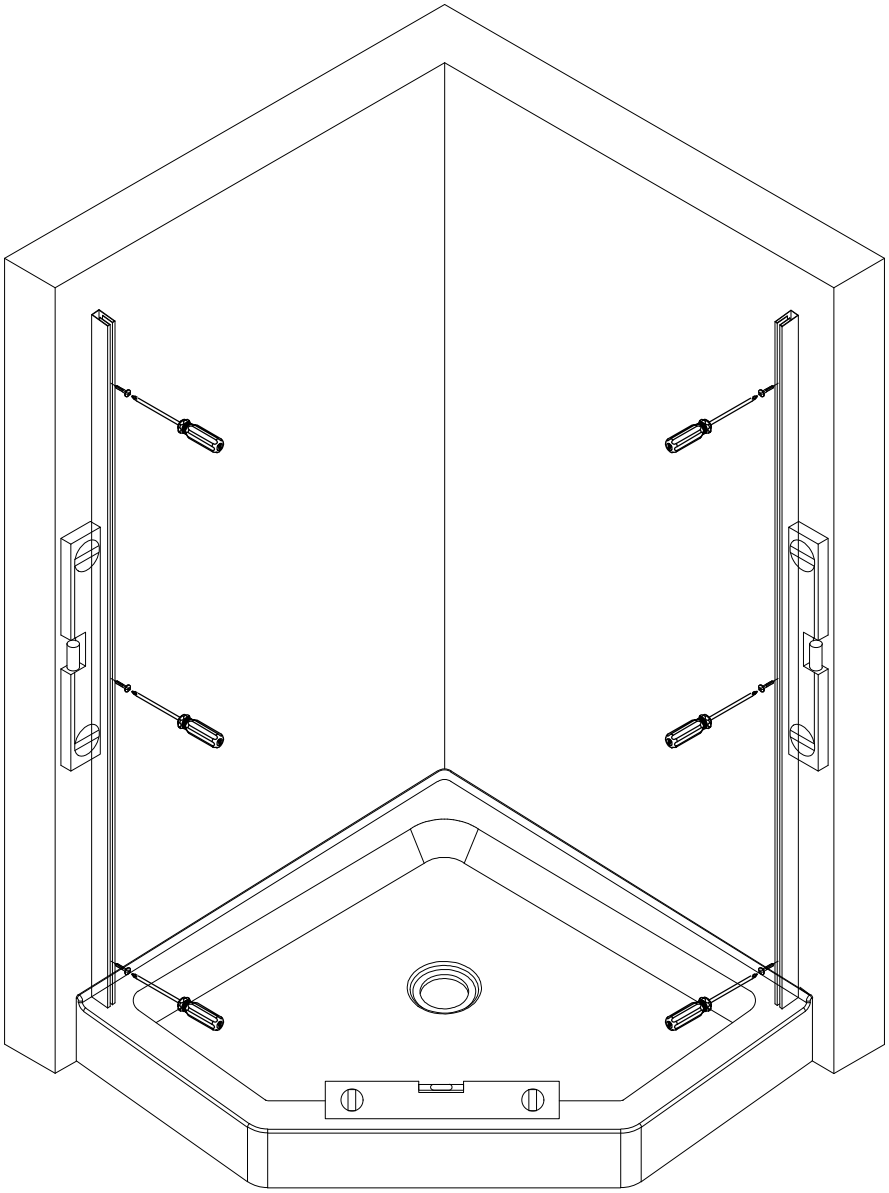
●Tap the expansion tube into the hole with a hammer.



3 Left/Right Side Post Installation

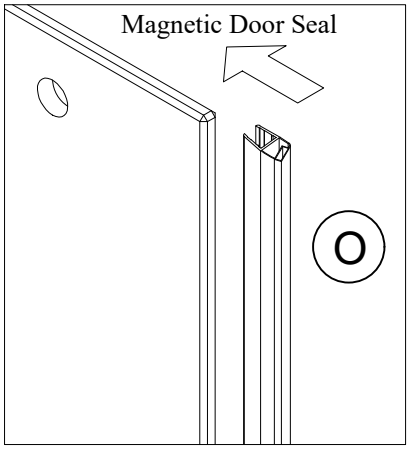
●Place the Left/Right Side Post against the wall, ensuring it is perfectly plumbusing a level.

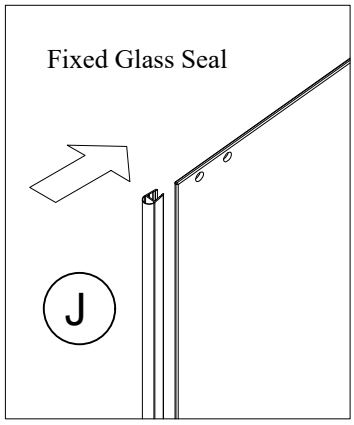
●Align the holes in the Side Post with the marked locations on the wall. Then,insert the provided screws (ST4*30) through the Side Post's holes and drivethem into the wall



4 Fixed Glass Panel Installation

- Carefully lift the glass panel and guide the fixed glass panel into the channels onthe Left/Right Side Post.
- Install the Magnetic Door Seal on the left-hand fixed glass panel and the Fixed Glass Seal on the right-hand fixed glass panel.

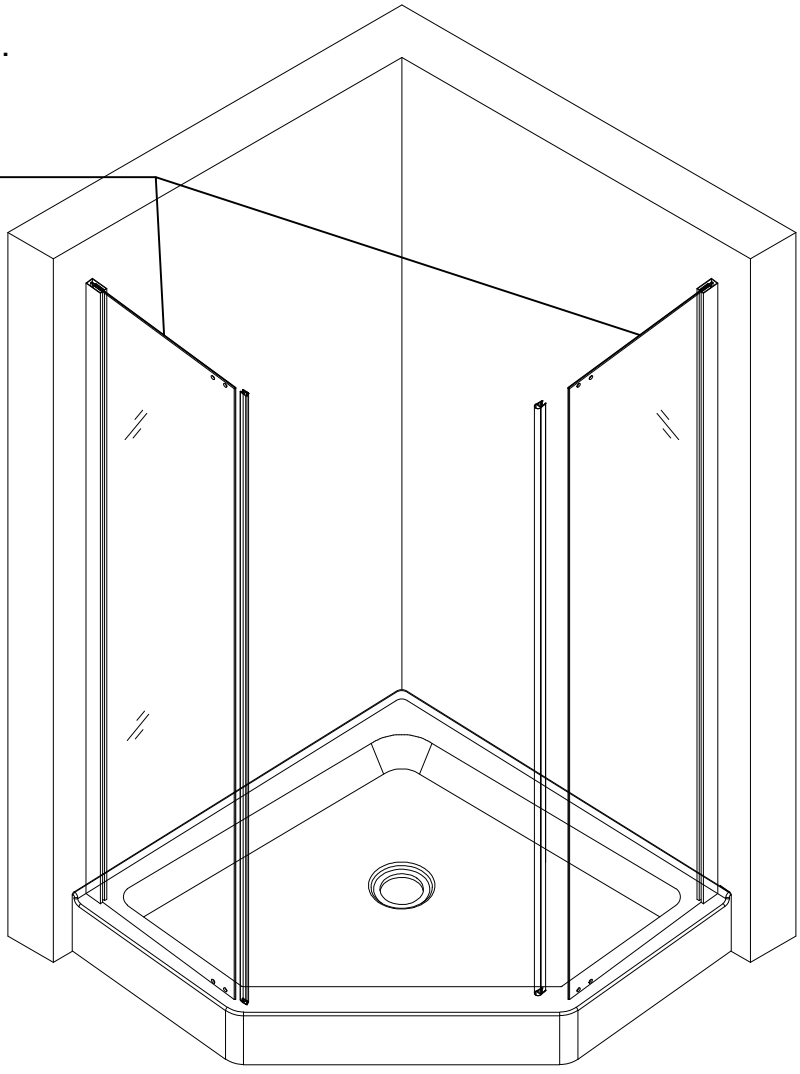




The label faces outside.



see Label

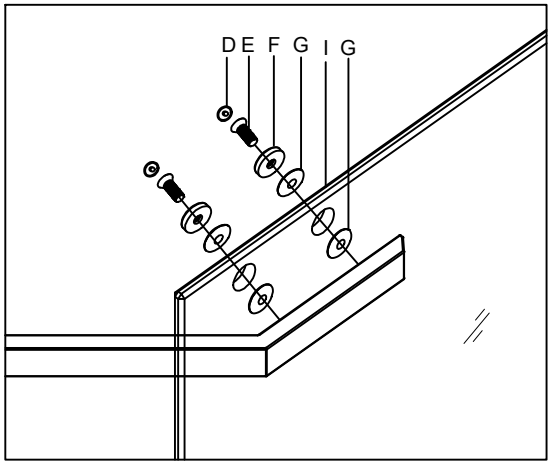


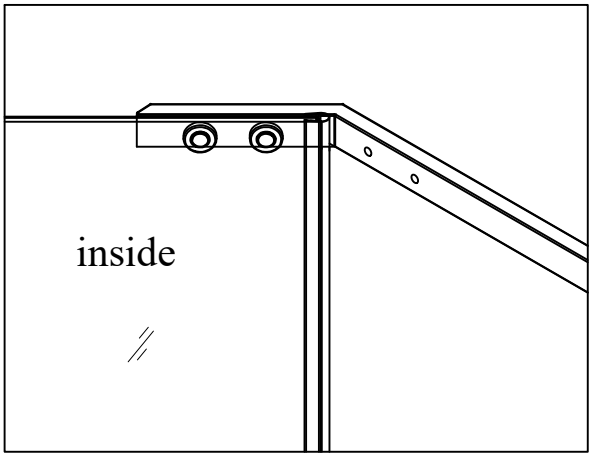
NOTE

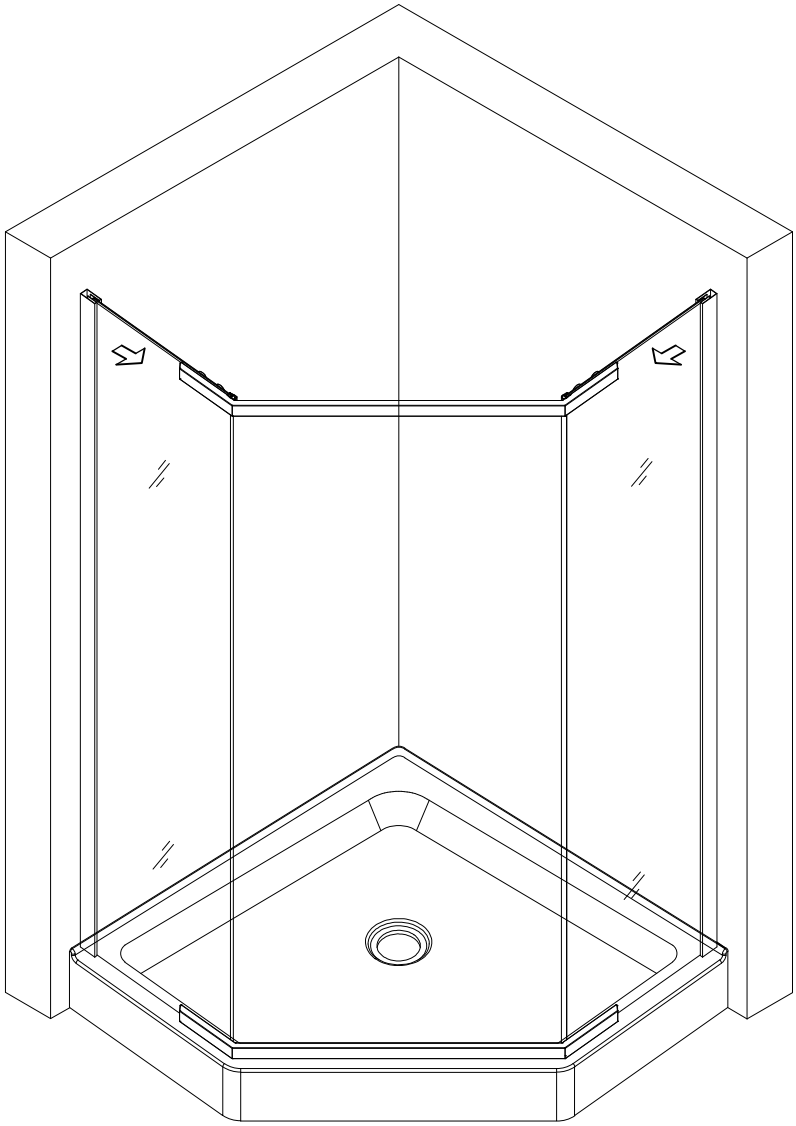
If you have selected the oil-sanded glass configuration, the side with the oil-sanding treatment should face outward.

5 Top/Bottom Rail Installation

- Align the top and bottom rails with the holes on the top and bottom of the twofixed glass panels, and then secure them in place. (If the holes are not aligning,you can partially pull the fixed glass panels out to adjust its position.)







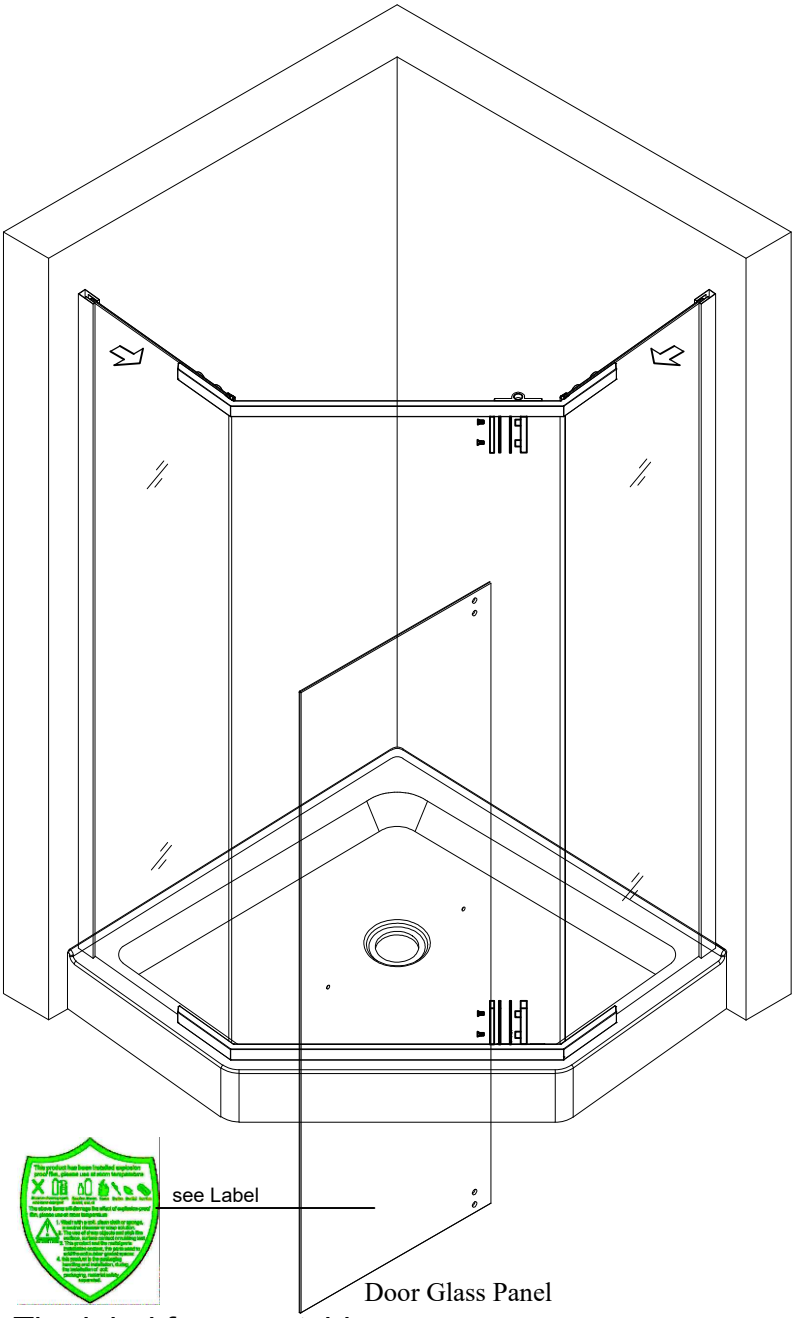
6 Top/Bottom Pivot And Door Panel Installation

- Secure the top and bottom pivots onto the top and bottom rails.

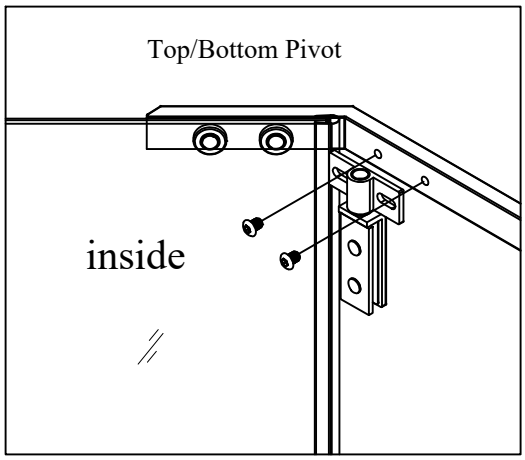
- Loosen the screws and remove the pivot fixing plate.

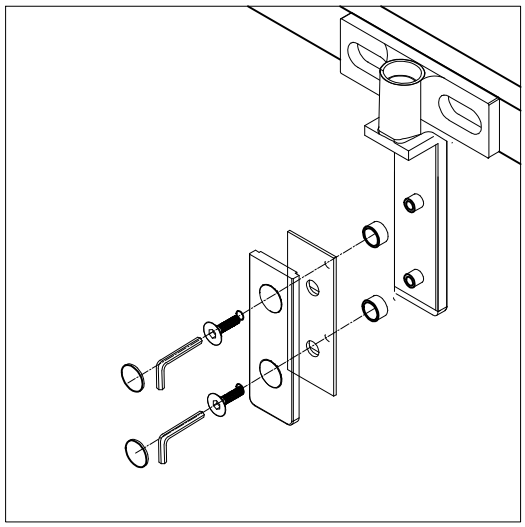
- Align the holes on the door glass panel with the mounting points on the top andbottom pivots. Position the panel onto the pivots and secure it by tightening thefasteners.

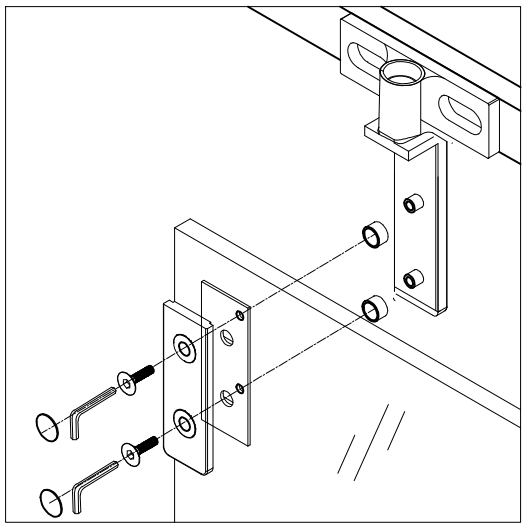
NOTE：When installing the door panel, you can rotate the pivot to the open position so that the holes in the glass align with the pivot for installation.



The label faces outside.







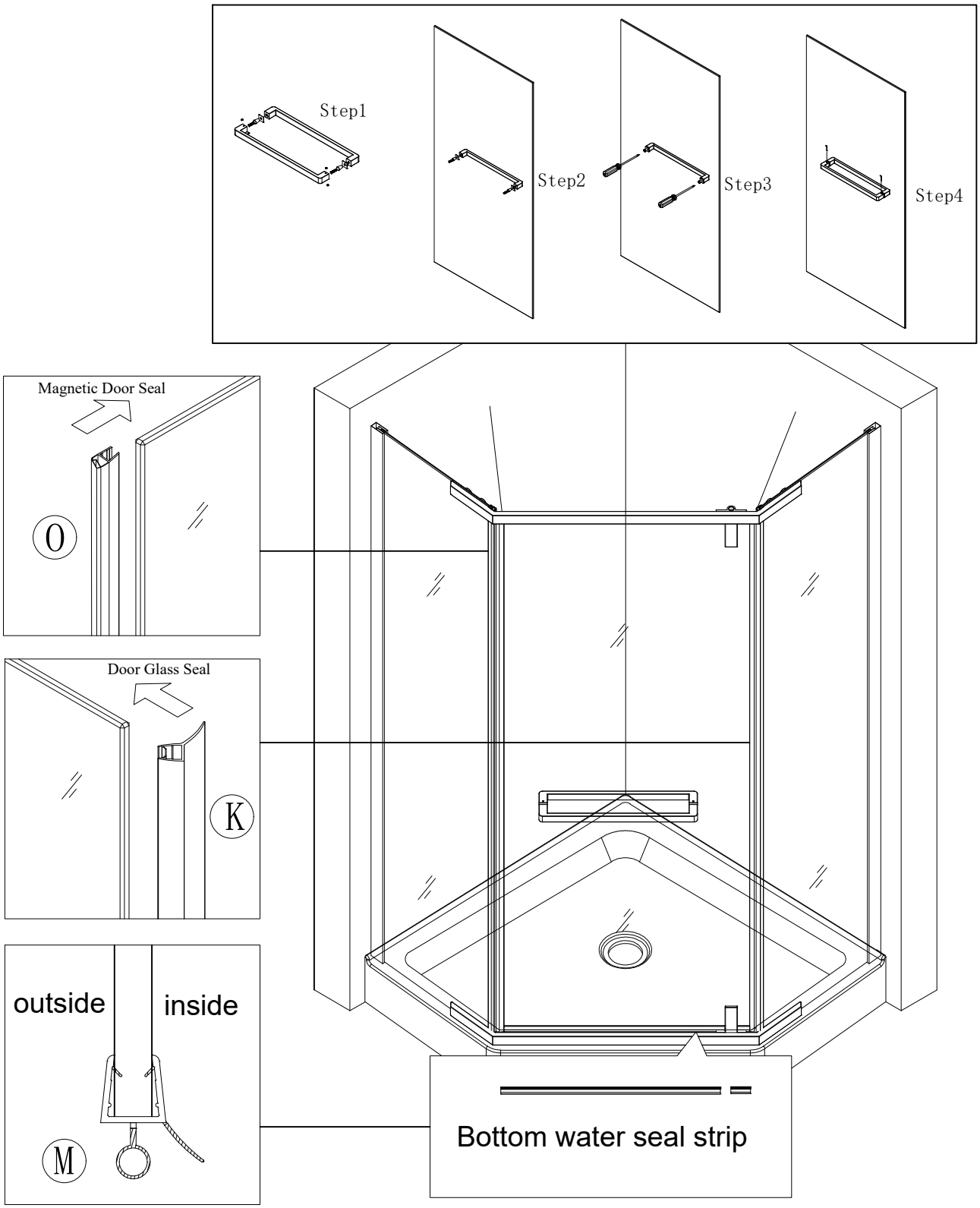
NOTE

If you have selected the oil-sanded glass configuration, the side with the oil-sanding treatment should face outward.

7 Door Handle Installation

- Door glass handle installation as follows

- With the door glass panel in the open position, install the bottom water sealstrip along the bottom edge of the door glass panel. Then, apply the magneticdoor seal to the left vertical edge and the door glass seal to the right verticaledge of the door glass panel.



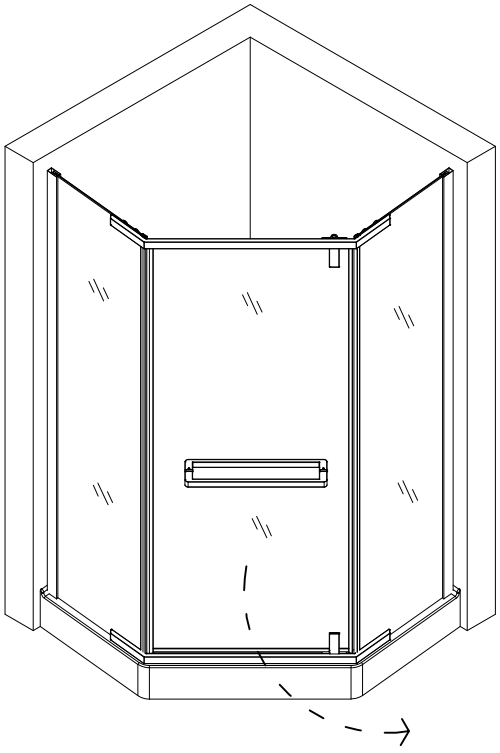
8 Adjustment Instructions

● Regarding Reverse Installation of Door Opening Direction:
This manual is for right-hand door installation. If left-hand door installation is required, follow the steps below:

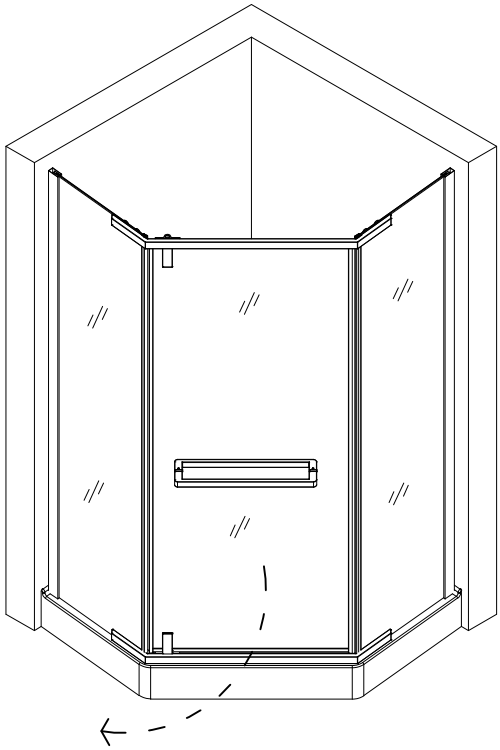
1.Install the top and bottom rails as well as the top and bottom pivots upside down (swap top and bottom).

2.Rotate the door glass 180 degrees from top to bottom so that the pivot holes are on the opposite side.

3.Install all rubber seals reversed accordingly.



Right-hand door installation shown



Left-hand door installation shown

● Regarding Pivot Looseness:
When installing the door glass onto the pivot, the rubber gasket must be installed and the screws must be tightened.
This is an important part of securing the pivot. Do not discard it.

Regarding Gaps in the Magnetic Sealing Strip:
You can pull the strip outward until the gap is closed and there is no longer any gap.

9 Applying Silicone Sealant for Sealing

- Apply waterproof silicone sealant inside and outside.
- Before applying sealant, thoroughly clean all dirt and grease from the seams, ensuring they are completely dry and dust-free.
- If the door glass panel is not plumb or is tilting, you can adjust its position by loosening and repositioning the set-screws on the top and bottom pivots.

