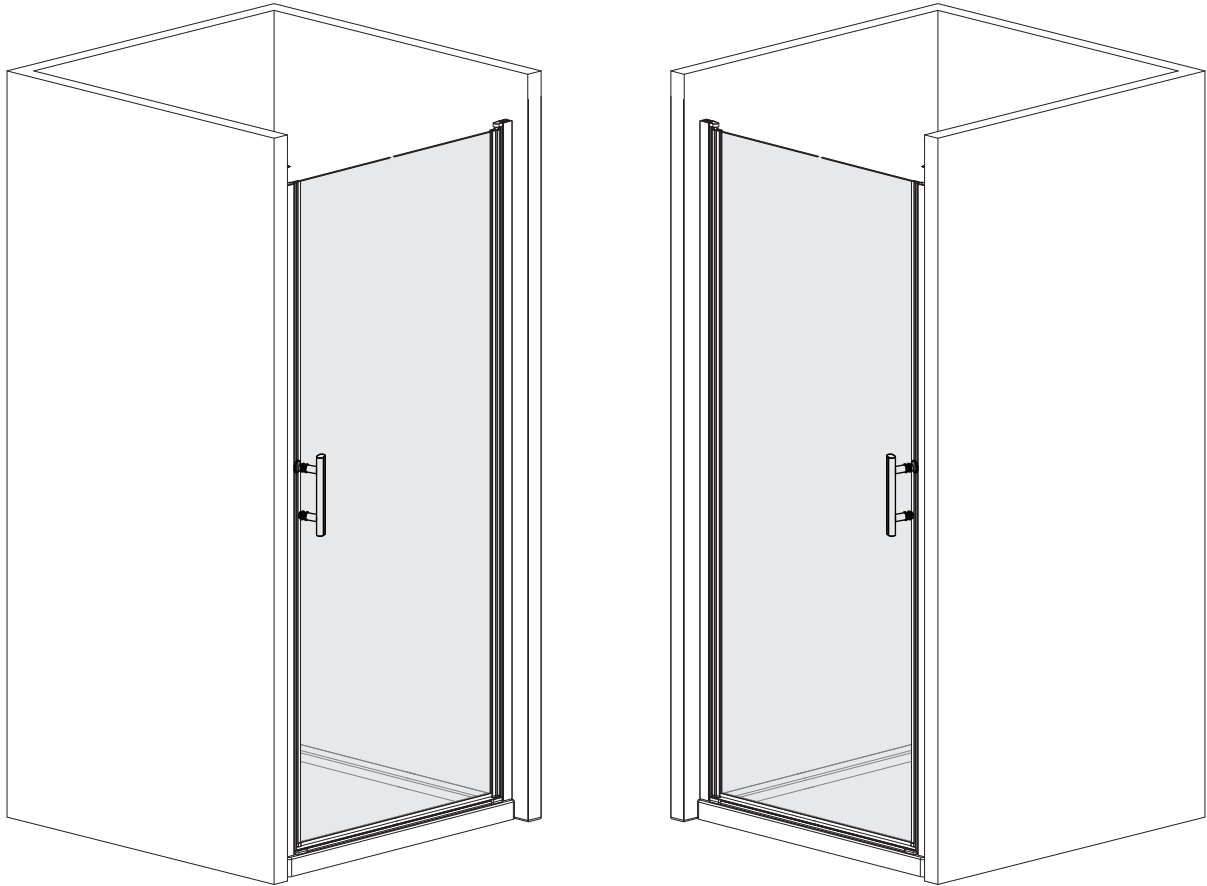


INSTALLATION INSTRUCTIONS

Series:Axis



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



goodaftersale@hotmail.com

Please include your order number and the model number in your email.

Our customer service team is available to assist you Monday to Friday
8:00 AM to 5:00 PM (PST).

PREPARATION & IMPORTANT NOTICES

▲ Inspect Before Installation

Inspect all cartons for shipping damage and verify all parts against the Parts List before installation. Read this manual completely before beginning. Report any damage, finish defects, or missing parts to customer support within 3 business days of delivery. Claims after installation may not be accepted.

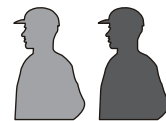
◆ Code Compliance

Installation must comply with all applicable local building and plumbing codes. Code requirements vary by location. The manufacturer is not responsible for code compliance or inspection approval.

◆ Plumbing Requirements

Complete all required plumbing and drainage work prior to installing the shower enclosure. Plumbing work must be performed by a qualified professional where required by local code.

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



◆ Wall and Threshold Conditions

Ensure all mounting surfaces are solid, level, and capable of supporting the unit. Walls must be plumb and square. This single-door installation provides up to approximately 13/16 in. (20 mm) of adjustment per side for the finished opening. Minor field adjustments may be required.

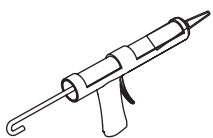
◆ Glass Handling & Surface Protection

Protect all product surfaces during installation. Do not place glass directly on hard surfaces. Use protective materials to shield glass edges and corners at all times.

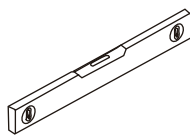
◆ Finished Surfaces & Installation Recommendation

This unit must be installed on a finished, level threshold and against finished, plumb walls. Due to the weight of the glass panels, professional installation is recommended.

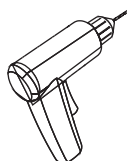
Tools Required



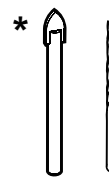
Silicone Sealant



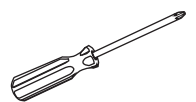
Level



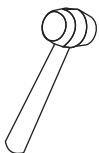
Drill



1/4" & 1/8" Drill Bits



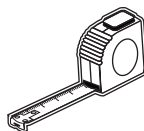
Screwdriver
(Phillips)



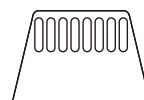
Rubber Hammer



Pencil



Tape Measure



Sealant
Finishing Tool



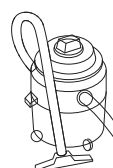
Painter's
Tape



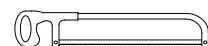
Safety Glasses



Work Gloves



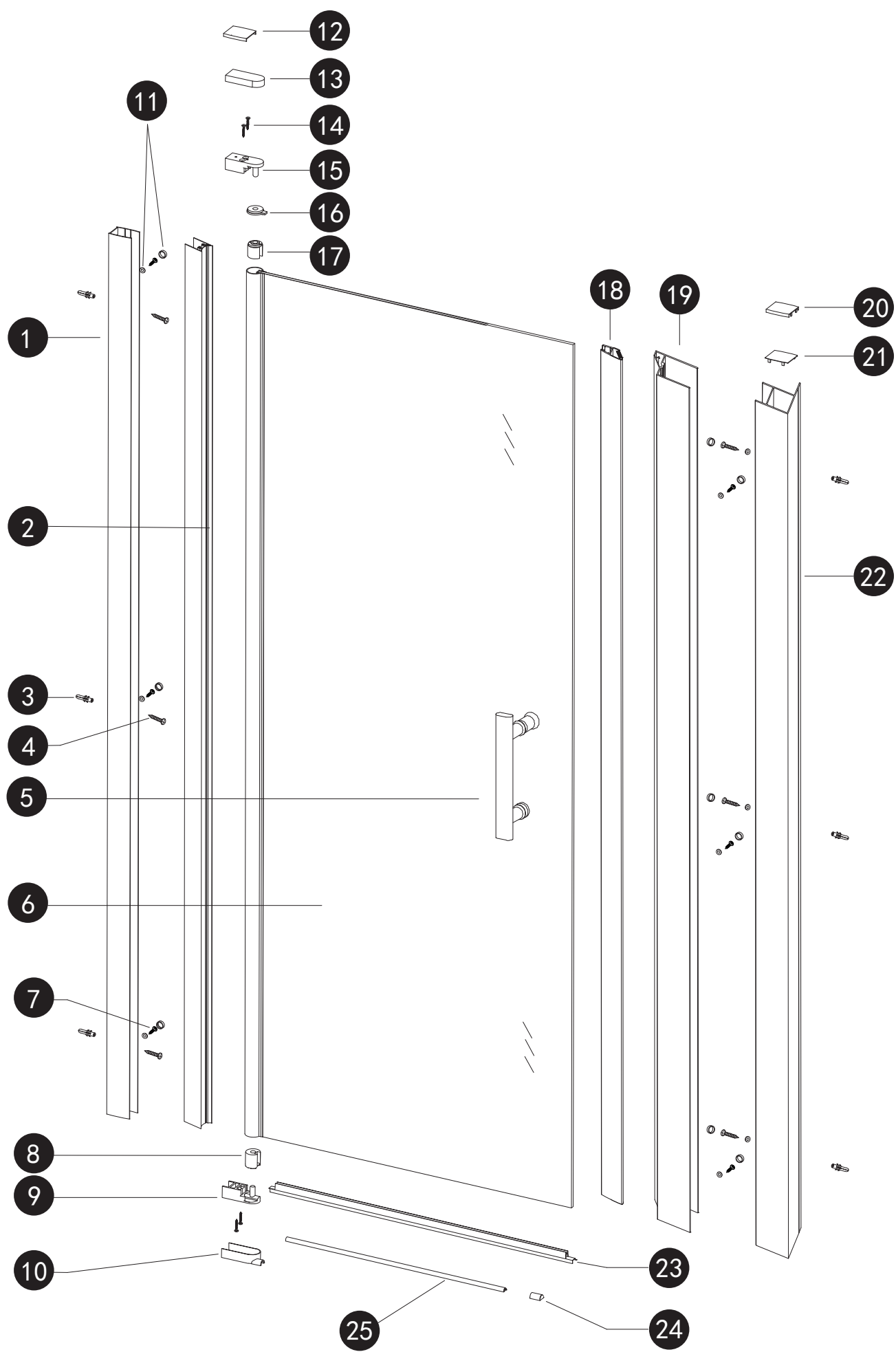
Vacuum Cleaner



Hacksaw

* Use a 1/4" drill bit for ceramic when drilling into ceramic tiles

PARTS LIST

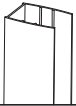
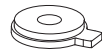
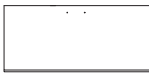
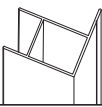
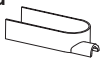
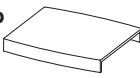
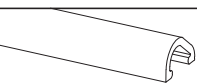
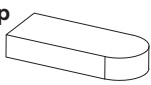


PARTS LIST



keep small parts away from children

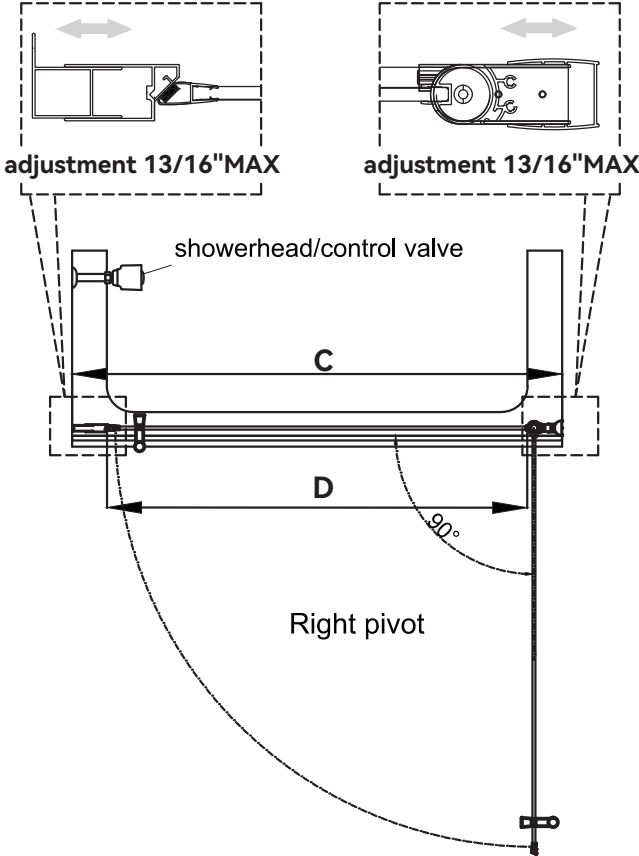
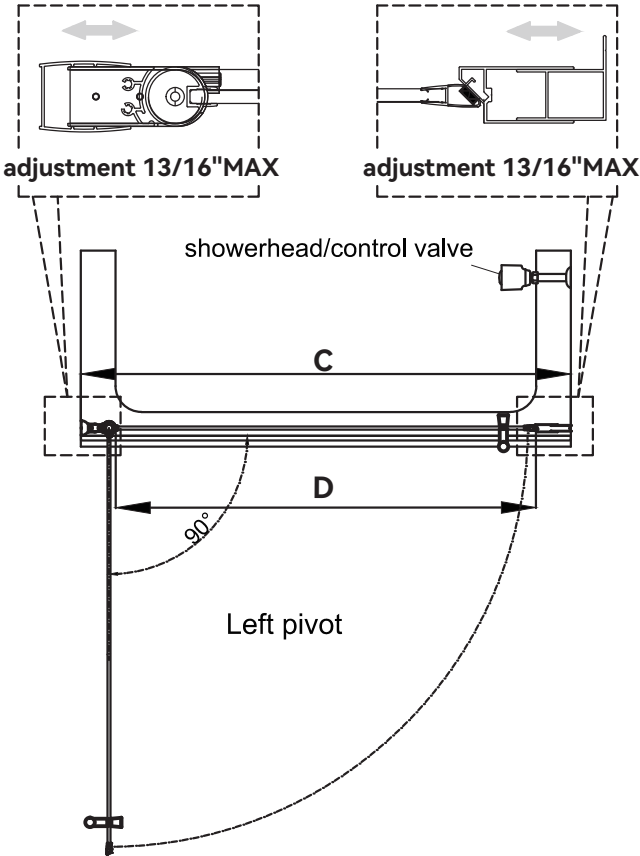
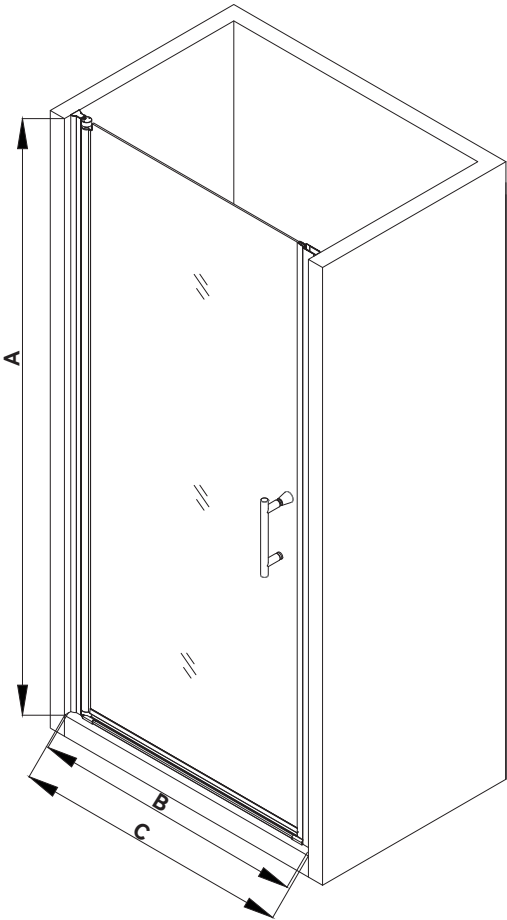
PACKING LIST

NO	Description	Qty	NO	Description	Qty
1	Wall Jamb(a) 	1	14	Screw ST3.5*30mm (1-1/4") 	4
2	Vertical Aluminum Profile 	1	15	Top Pivot Sleeve Cap 	1
3	Screw Anchor 	6	16	Decorative Washer 	1
4	Screw ST4*30mm (1-1/4") 	6	17	Top Pivot Sleeve 	1
5	Handle 	1	18	Magnetic Gasket 	1
6	Door Glass 	1	19	Magnetic Expander 	1
7	Screw ST4*10mm (3/8") 	6	20	Top Frame Cap (Right side) 	1
8	Bottom Pivot Sleeve 	1	21	Wall Jamb Cap 	1
9	Bottom Pivot Sleeve Cap 	1	22	Wall Jamb(b) 	1
10	Aluminum Threshold Anchor(left side) 	1	23	Bottom Door Gasket 	1
11	Screw cap 	9	24	Aluminum Threshold Anchor(right side) 	1
12	Top Frame Cap (Left side) 	1	25	Aluminum Threshold 	1
13	Top Pivot Cap 	1			

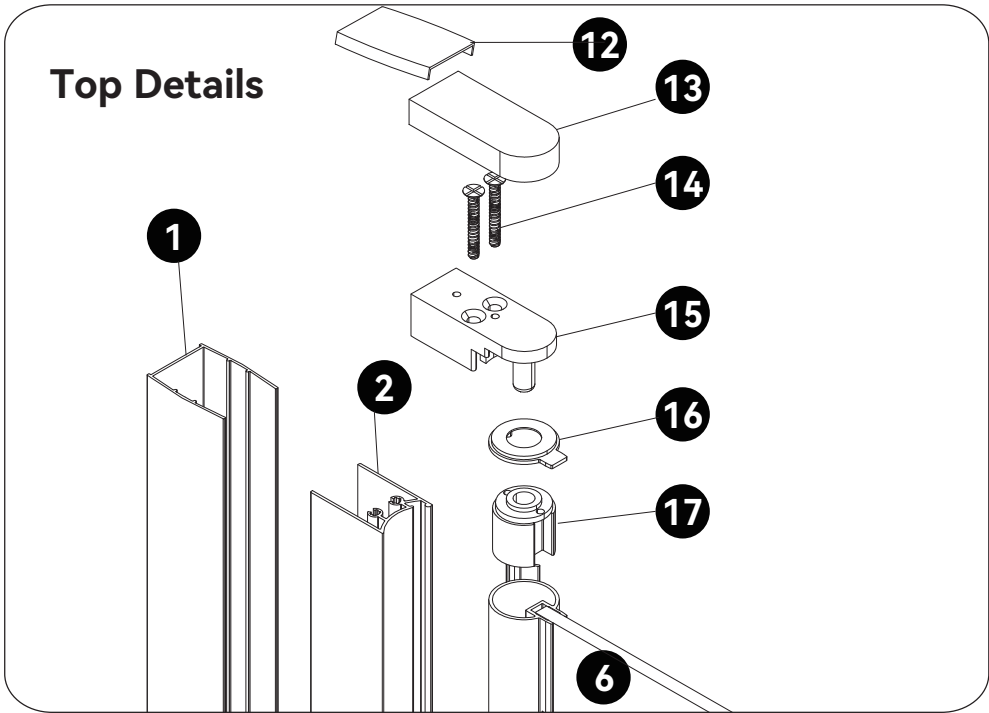
MEASUREMENT

Dimensions:

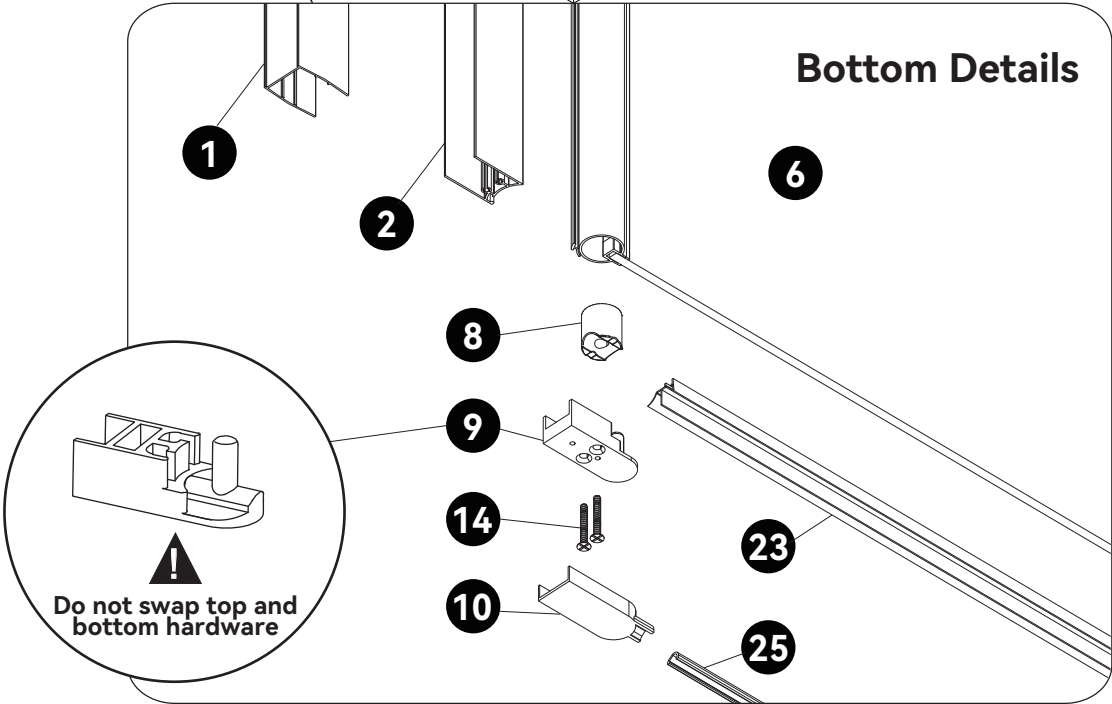
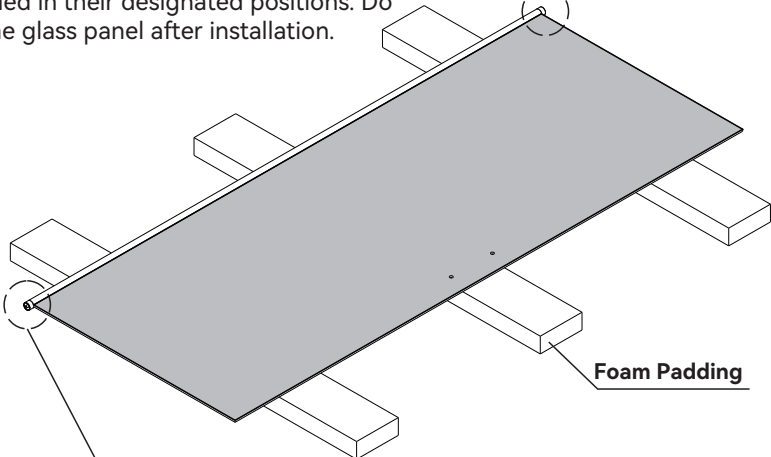
MODEL	HEIGHT (A)	APPROX. ENTRY OPENING (B)	WALL OPENING (C)	DOOR PANEL (D)
AXIS-2668**	68"	21 5/16"	26"-27 9/16"	21 7/16"



PIVOT INSTALLATION DETAIL – EXPLODED VIEW



⚠ WARNING: Top and bottom pivot hardware are different and must be installed in their designated positions. Do not flip or invert the glass panel after installation.



INSTALLATION INSTRUCTIONS

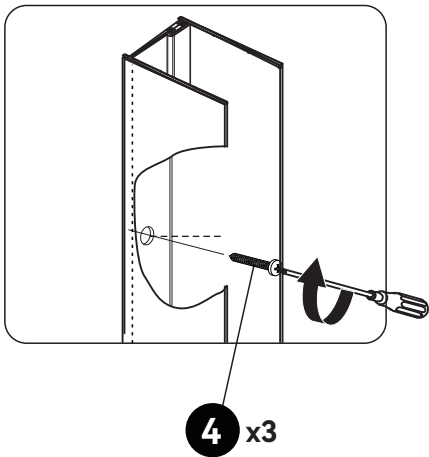
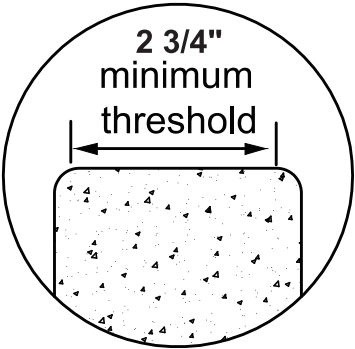
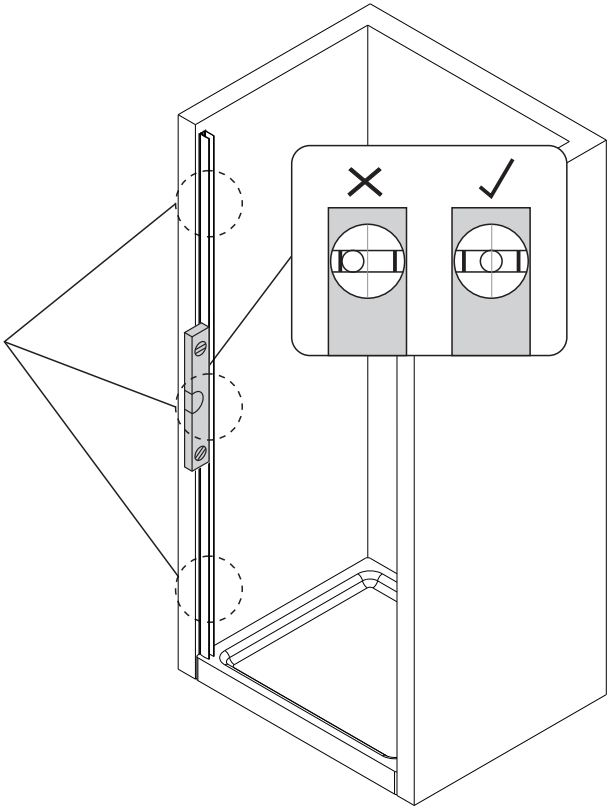
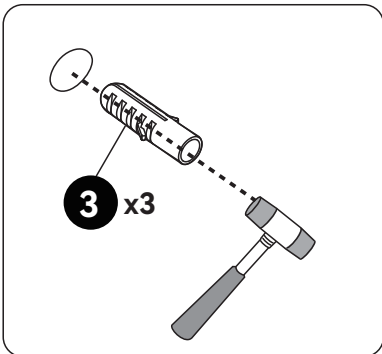
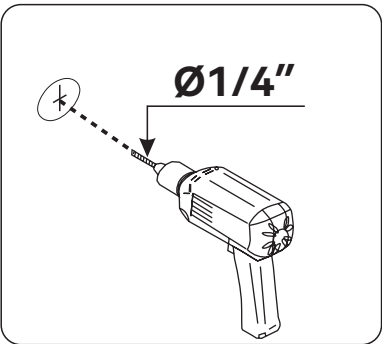
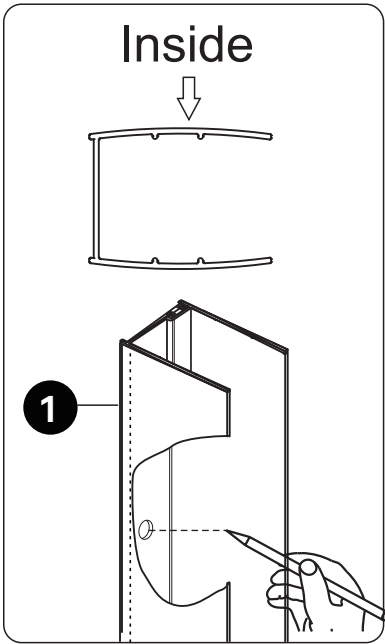
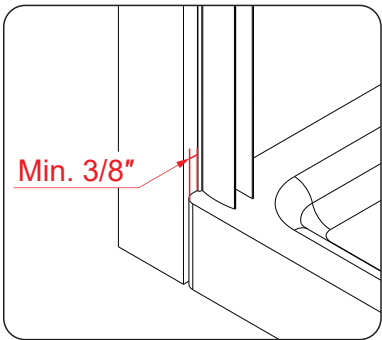
01

Hardware Used

Wall Jamb(a)
1 x1

Screw Anchor
3 x3

Screw ST4*30mm
(1-1/4")
4 x3



INSTALLATION INSTRUCTIONS

02

Hardware Used

Door Glass

6 x1

Top Pivot Sleeve

17 x1

Decorative Washer

16 x1

Vertical Aluminum Profile

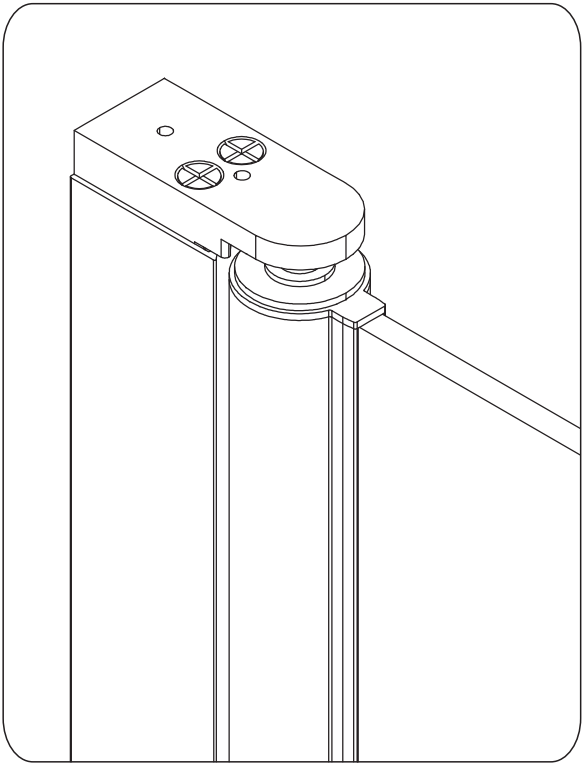
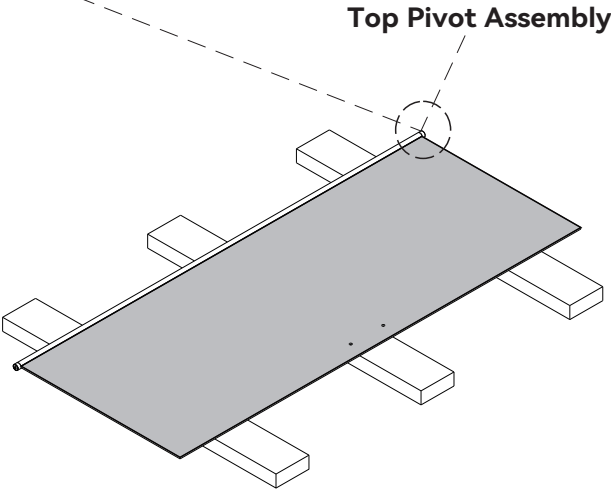
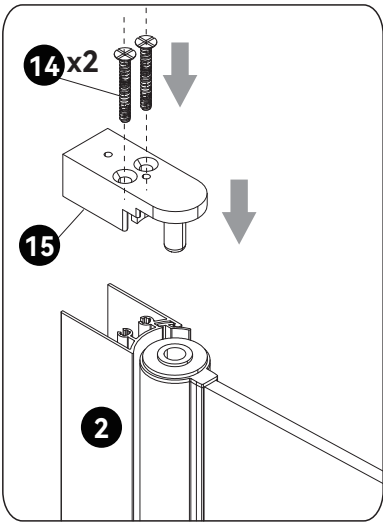
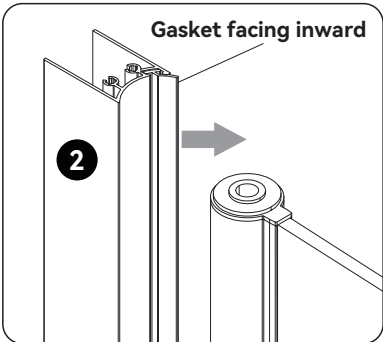
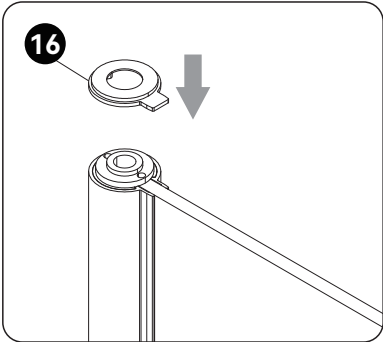
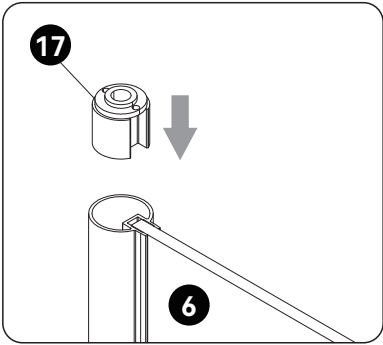
2 x1

Screw ST3.5*30mm
(1-1/4")

14 x2

Top Pivot Sleeve Cap

15 x1



INSTALLATION INSTRUCTIONS

03

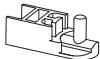
Hardware Used

Bottom Pivot
Sleeve



8 x1

Bottom Pivot
Sleeve Cap



9 x1

Screw ST3.5*30mm
(1-1/4")

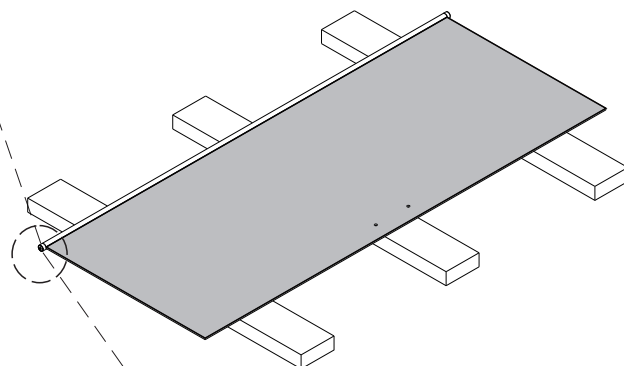
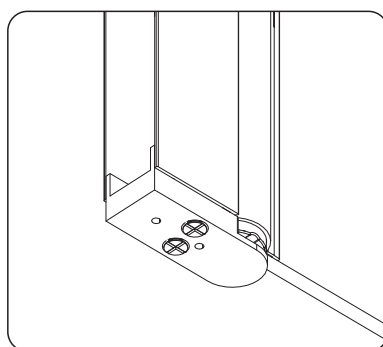
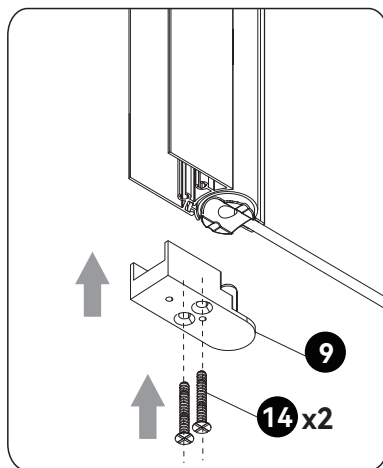
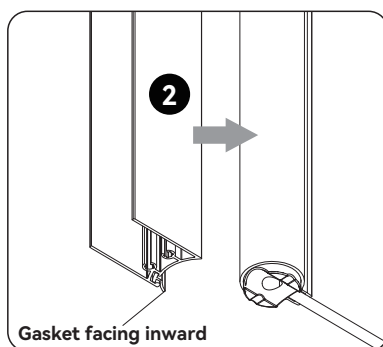
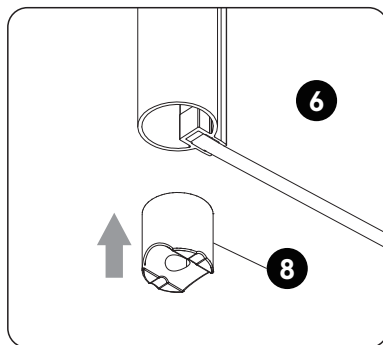


14 x2

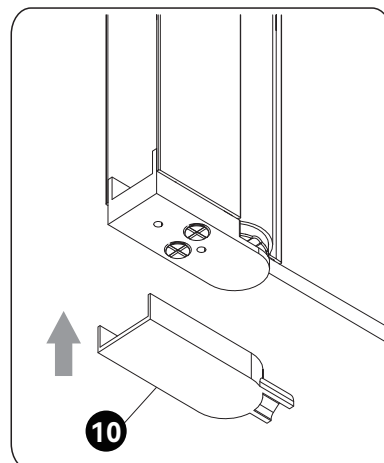
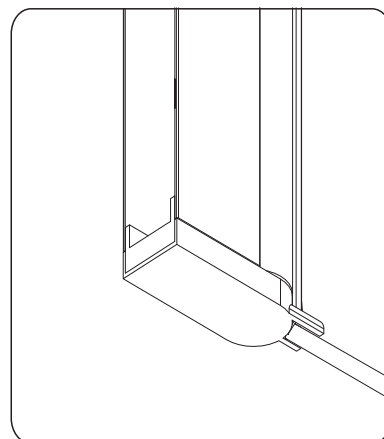
Aluminum Threshold
Anchor(left side)



10 x1



Bottom Pivot Assembly



INSTALLATION INSTRUCTIONS

04

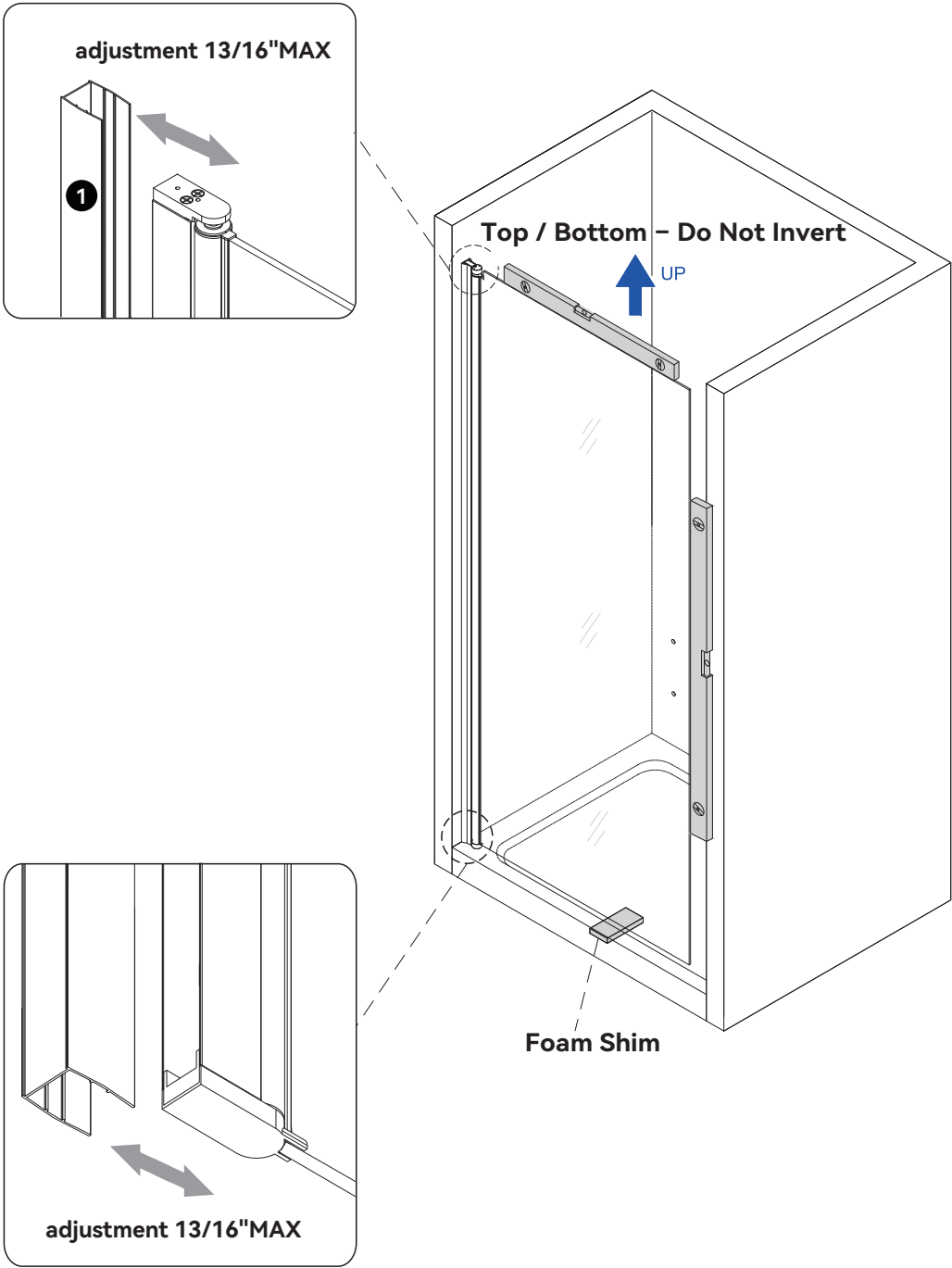
Hardware Used

Top Frame Cap
(Left side)

12 x1

Top Pivot Cap

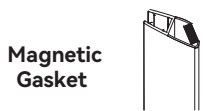
13 x1



INSTALLATION INSTRUCTIONS

05

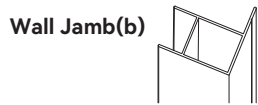
Hardware Used



18 x1



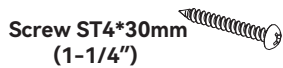
19 x1



22 x1



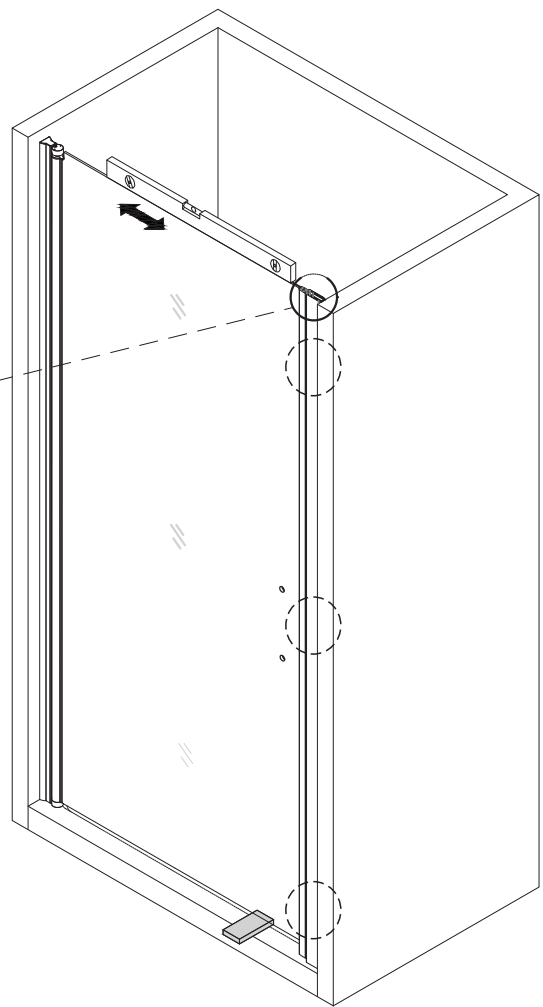
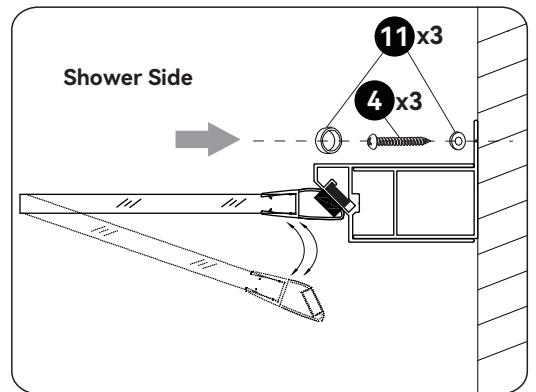
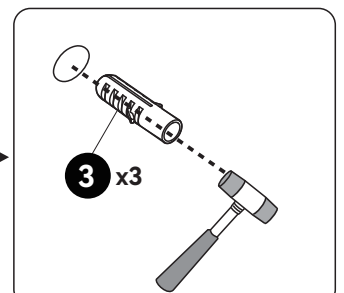
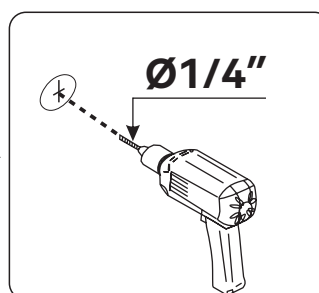
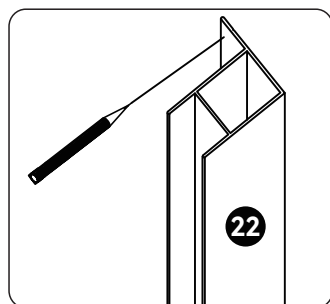
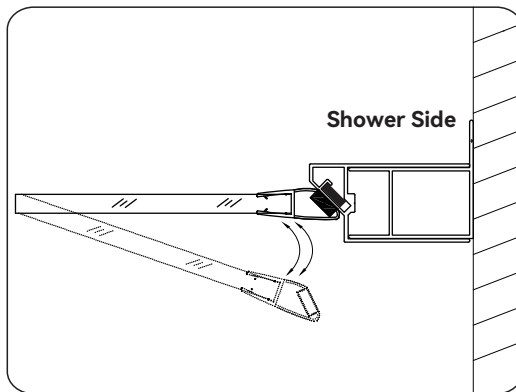
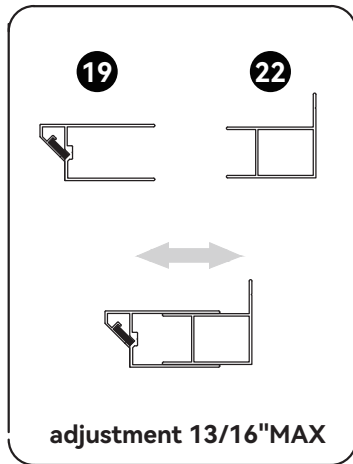
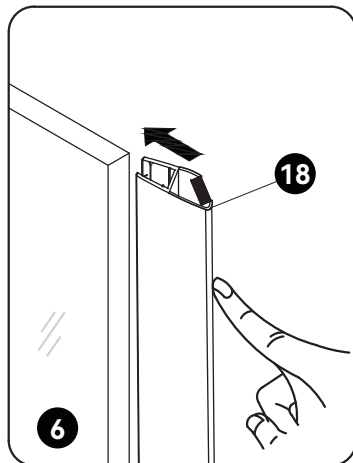
3 x3



4 x3



11 x3



INSTALLATION INSTRUCTIONS

06

Hardware Used

Screw ST4*10m
(3/8")

7 x3

Screw cap

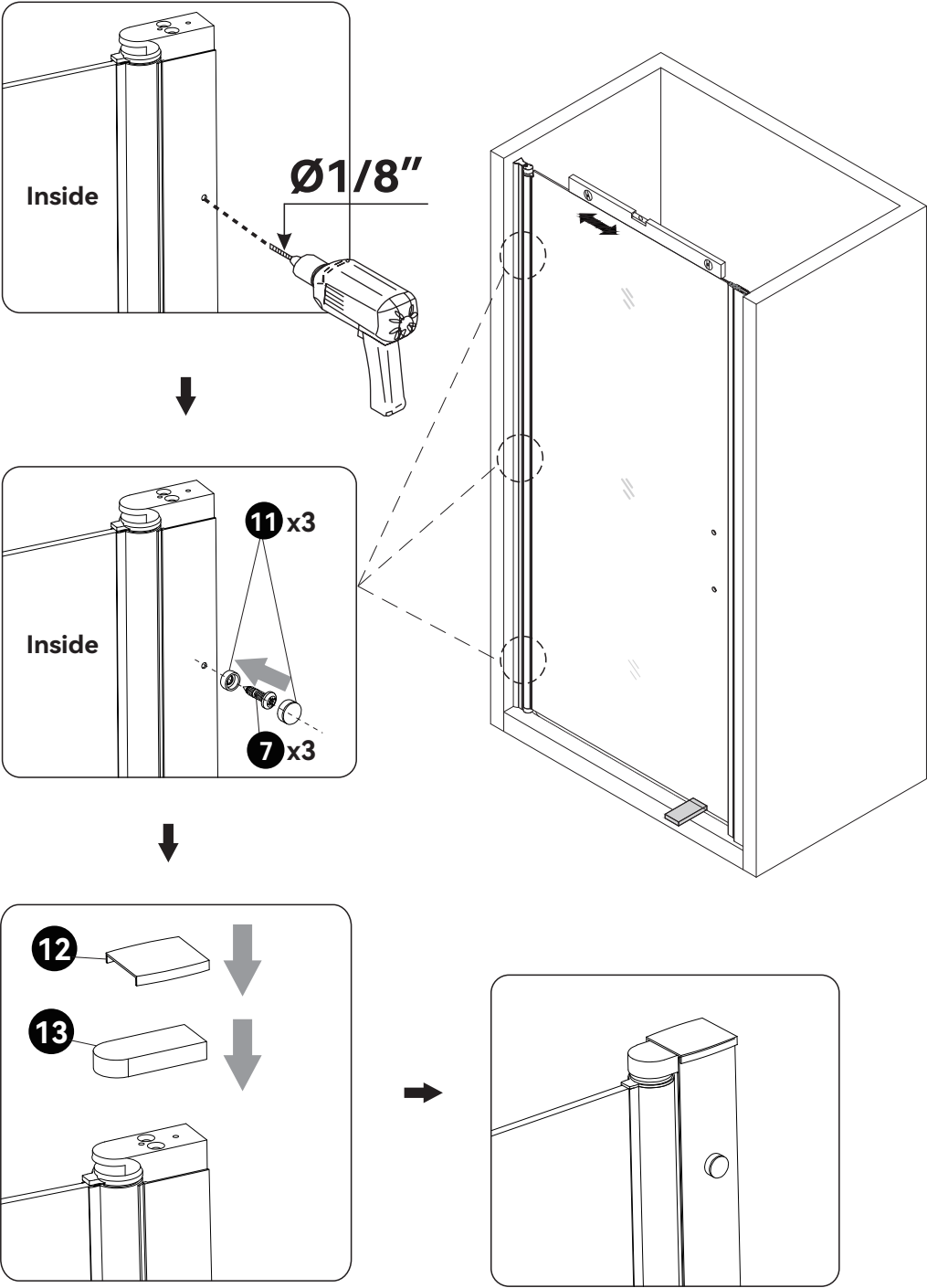
11 x3

Top Frame Cap
(Left side)

12 x1

Top Pivot Cap

13 x1



INSTALLATION INSTRUCTIONS

07

Hardware Used

Screw ST4*10m
(3/8")

7 x3

Screw cap

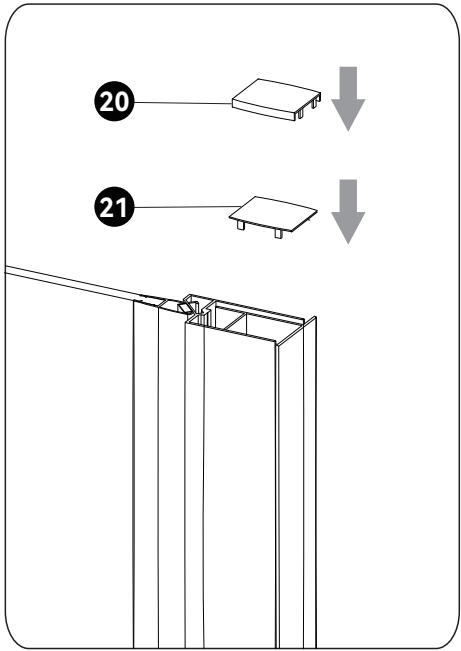
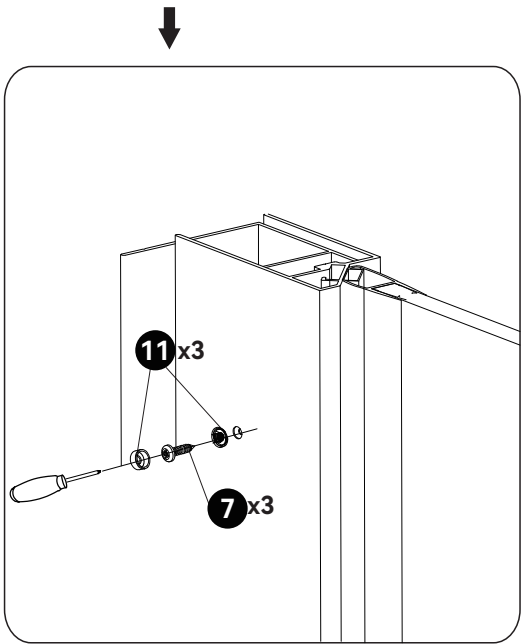
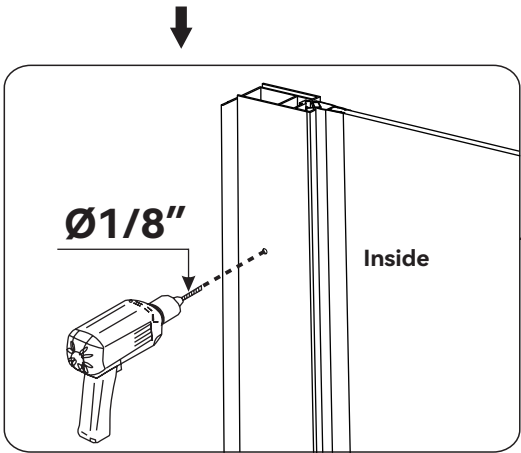
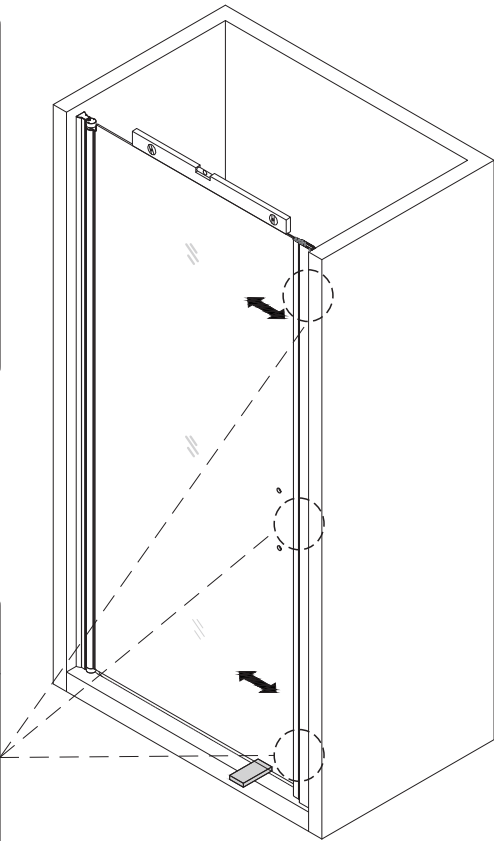
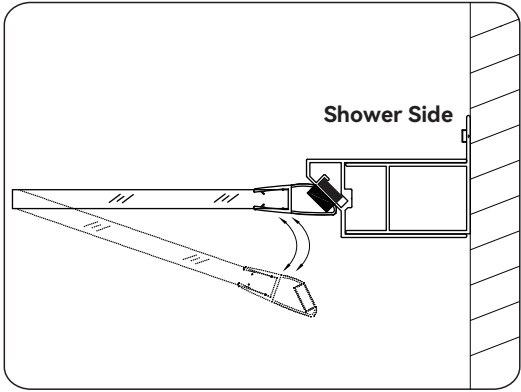
11 x3

Top Frame Cap
(Right side)

20 x1

Wall Jamb Cap

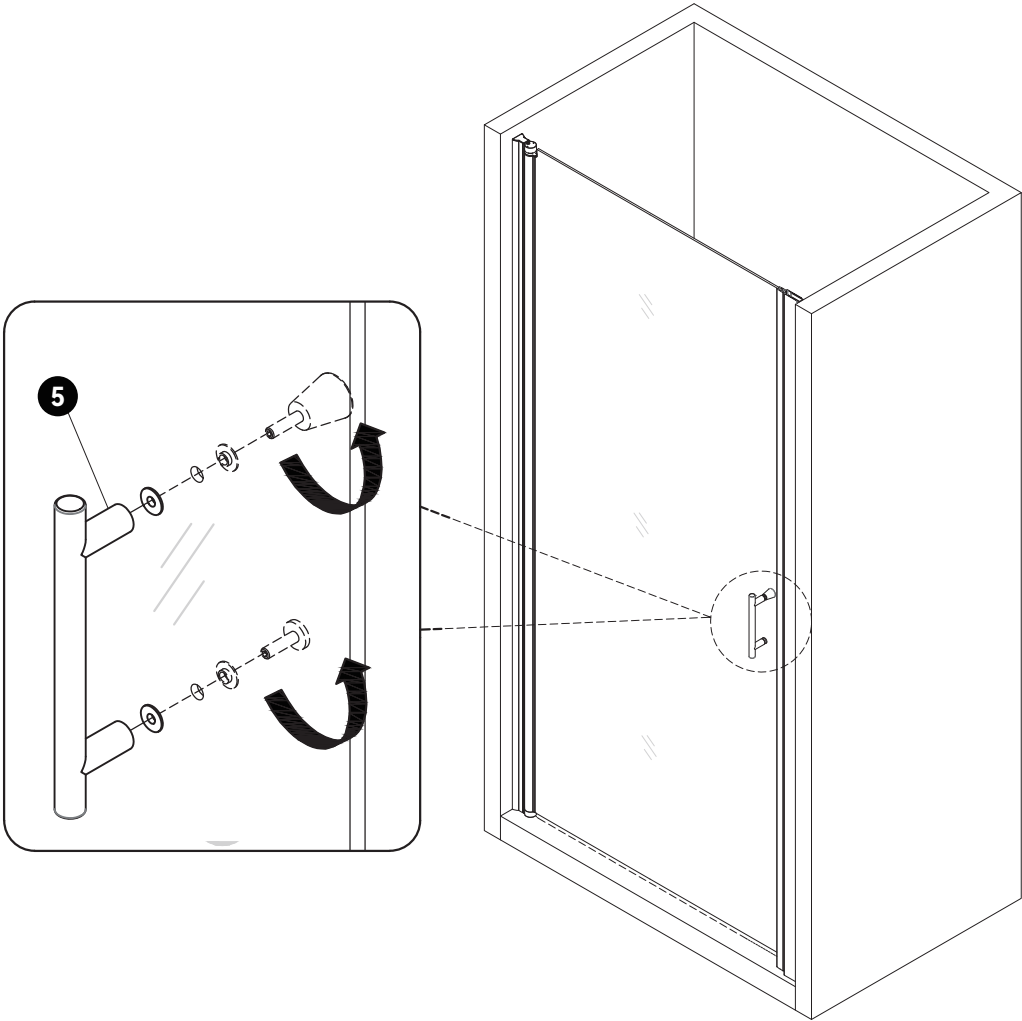
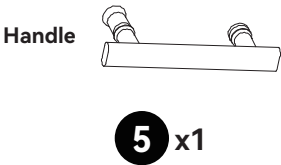
21 x1



INSTALLATION INSTRUCTIONS

08

Hardware Used



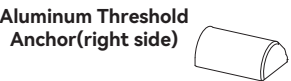
INSTALLATION INSTRUCTIONS

09

Hardware Used



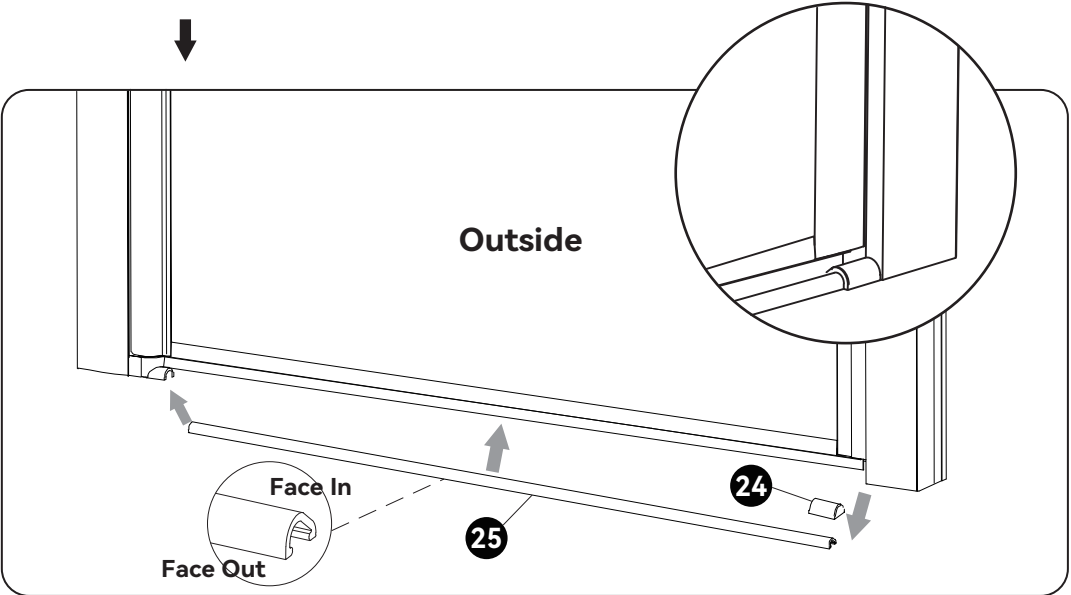
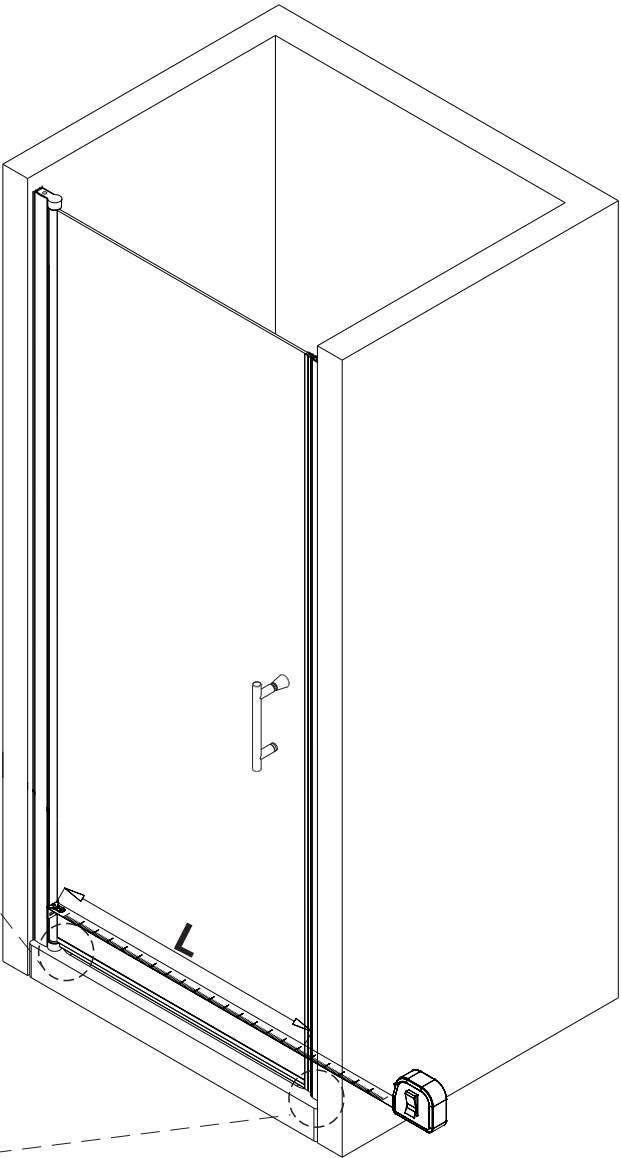
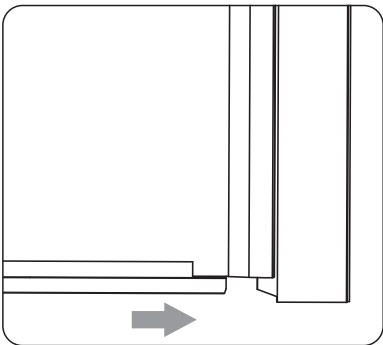
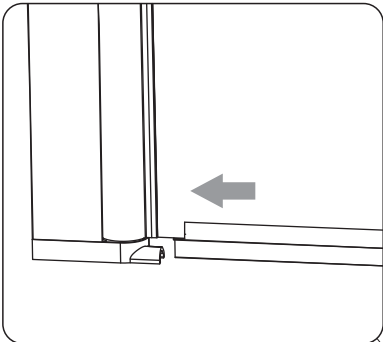
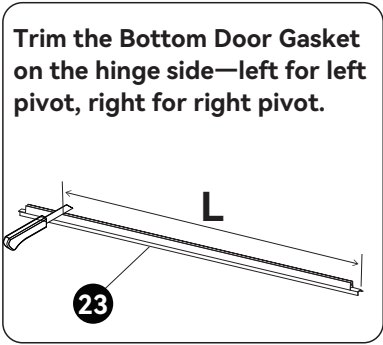
23 x1



24 x1



25 x1



INSTALLATION INSTRUCTIONS

10

