

Shower Door  
5/16" glass (8mm)

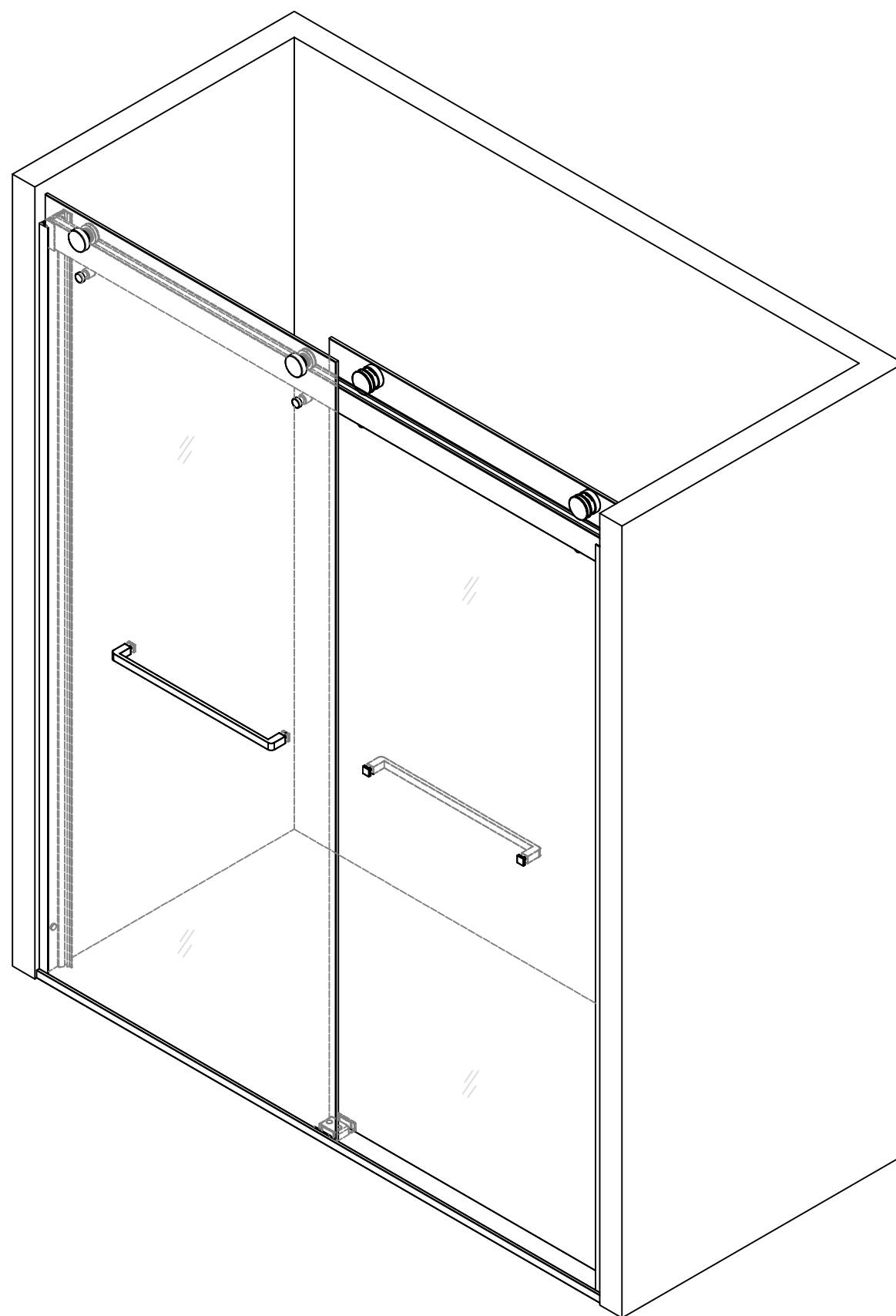
## INSTALLATION GUIDE

**CAUTION:** To reduce the risk of breakage, keep corner protectors on glass while installing. Keep corner protectors for use in case future adjustments are needed. Consult your local plumbing codes prior to installation.

Recommended Clearance Heights for Installation:  
74 inches (188 cm)

Recommended Width for Installation:  
60-inch enclosure:  
56 - 60 inches (142.2- 152.4 cm)

MODEL:  
02286074MB08NP  
02286074CH08NP  
02286074BN08NP

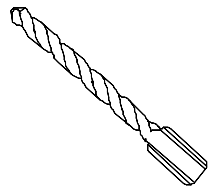


60X74 inch Enclosure

**Please Do Not Return the Product to the Store.  
Contact us with any questions.**

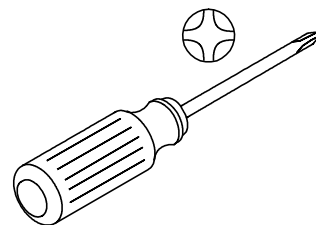
# TOOLS REQUIRED

**Drill Bits**

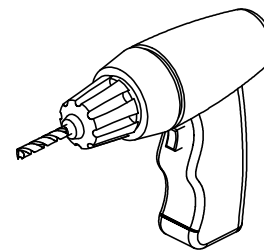


Ø1/4" & Ø5/16" (6&8mm) dia.  
HSS

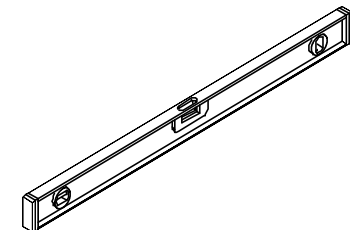
**Screw Driver**



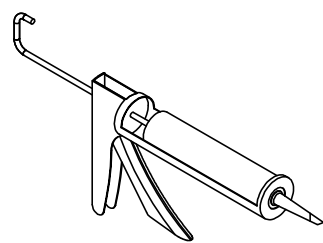
**Drill**



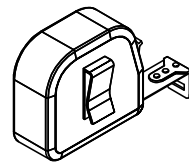
**Level**



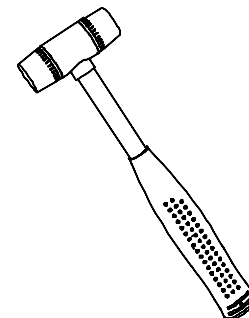
**Silicone**



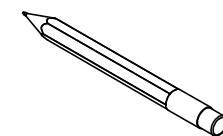
**Measuring Tape**



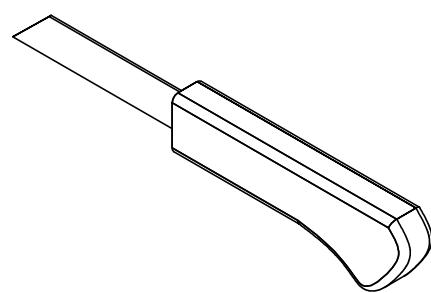
**Soft Head Hammer**



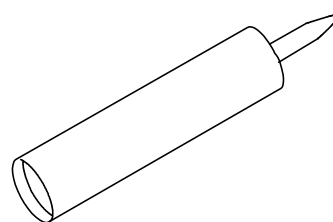
**Pencil**



**Knife**



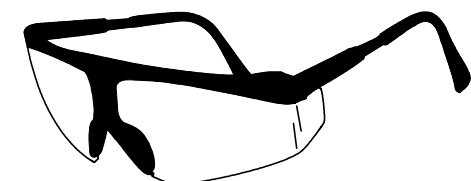
**Sealant**



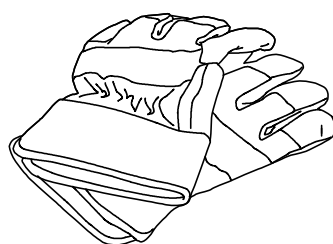
**MASONRY DRILL BIT FOR TILE**  
Ø6mm



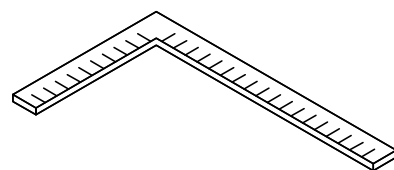
**Safety Glasses**



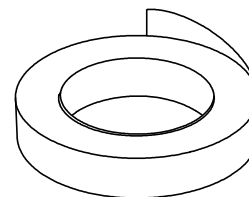
**Glove**



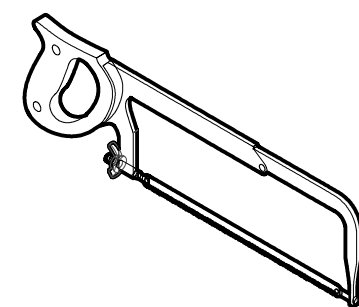
**Carpenter's Squarer**



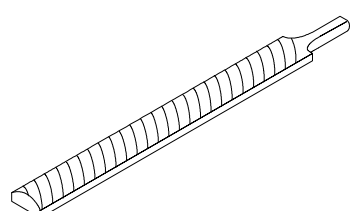
**Masking or painter's tape**



**Hack Saw**



**Metal File**



**CAUTION:** When cutting or drilling metal components or when handling glass, to reduce the risk of personal injury, protective eye wear, gloves, and closed-toe shoes are required.

## SAFETY INFORMATION

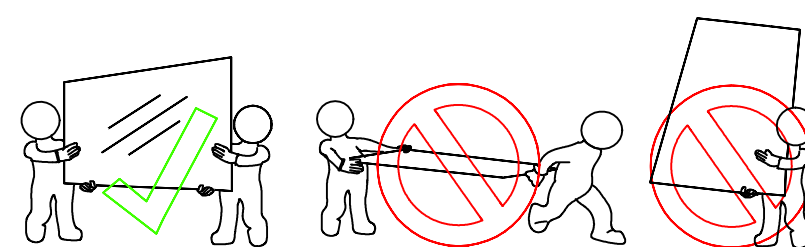
### CAUTION

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.

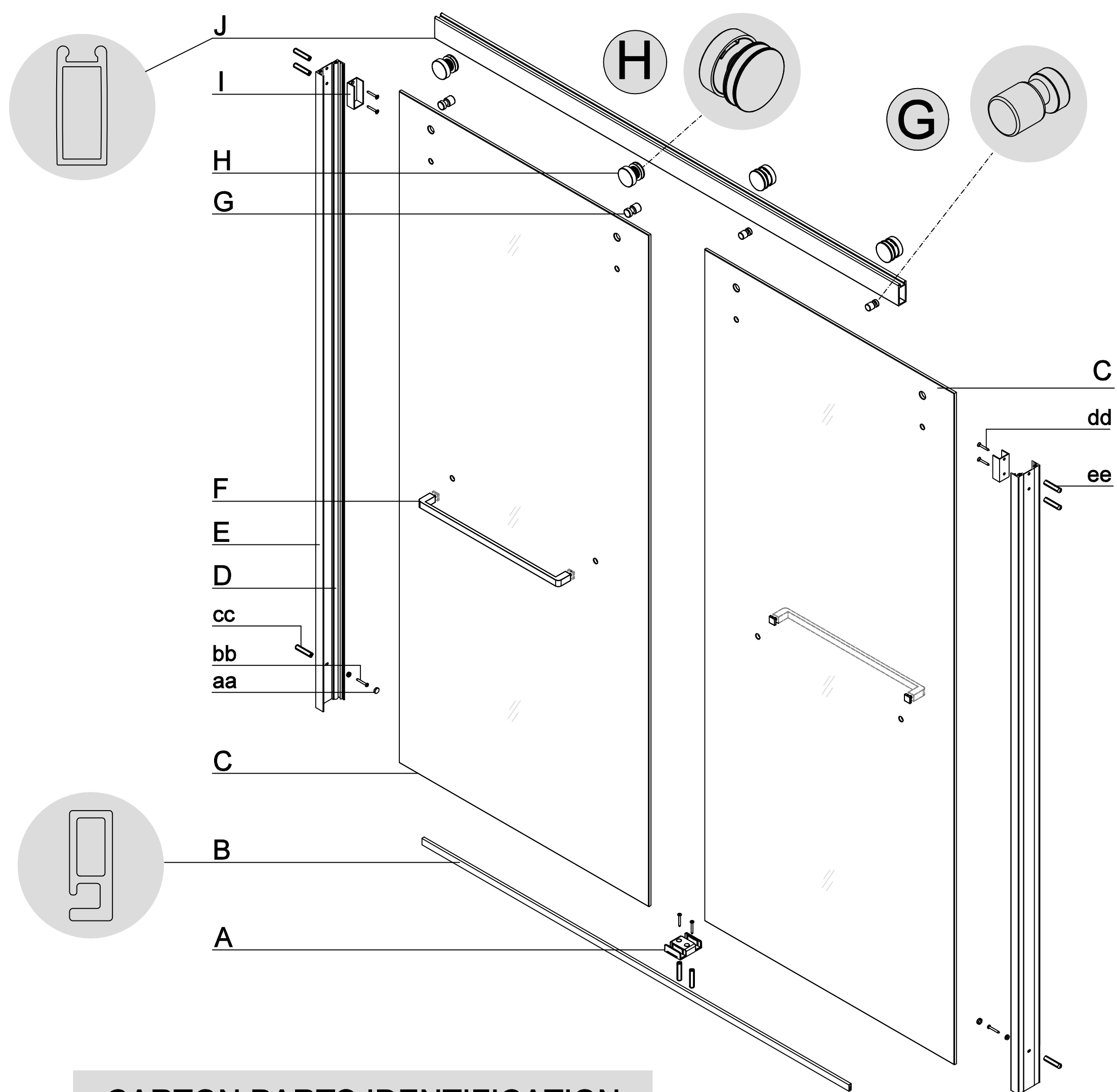
To minimize these risks, please note:

- 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 damage or part missing to the unit prior to installation, please contact customer service at the number provided in this guide.
- 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.



# DOOR ASSEMBLY



## CARTON PARTS IDENTIFICATION

See following pages for detailed component diagrams

PART#	DESCRIPTION	QTY
A	Bottom guide	1
B	Bottom Rail	1
C	Door panel	2
D	Anti-collision rubber strip	4
E	Wall Jamb	2

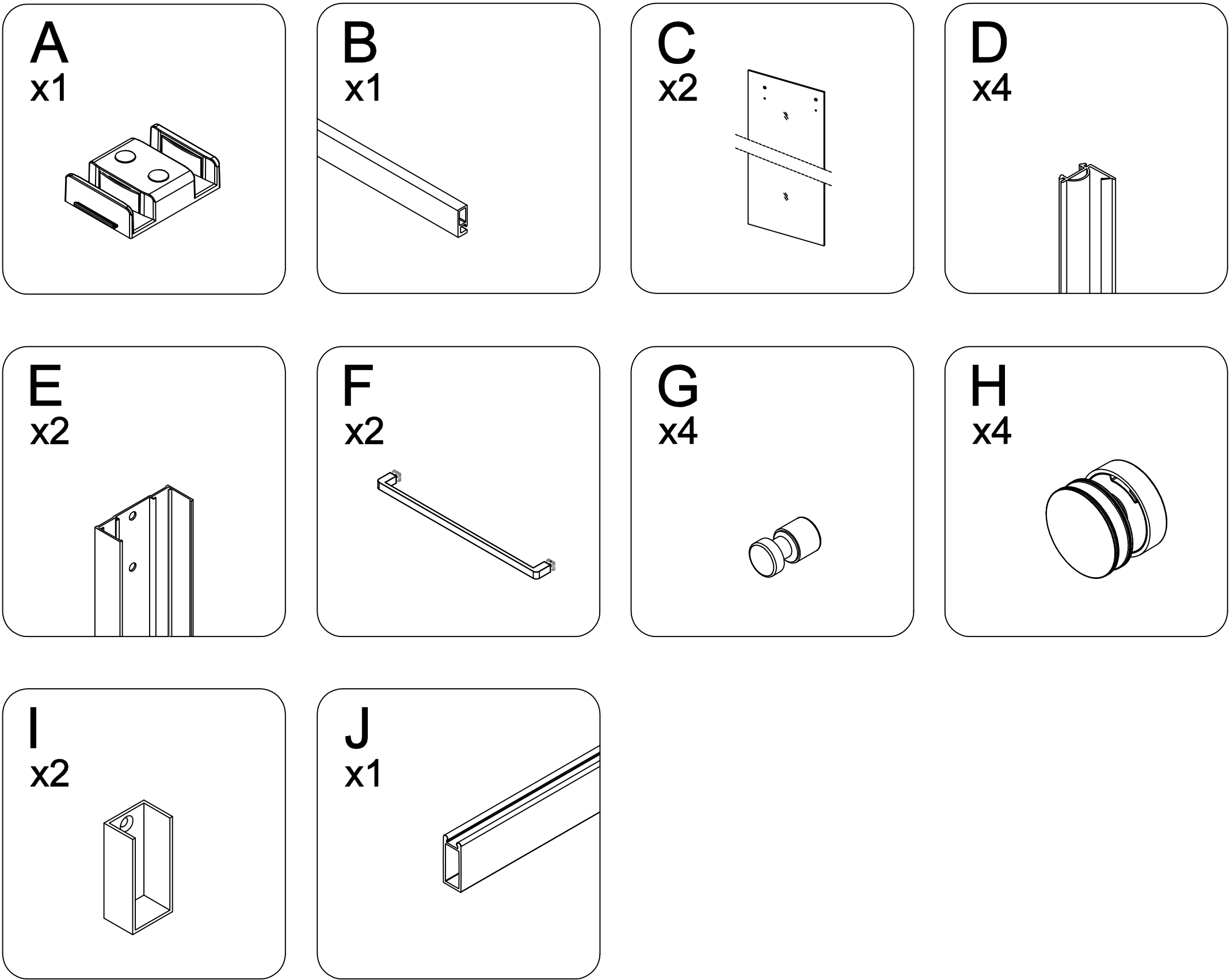
PART#	DESCRIPTION	QTY
F	Handle	2
G	Anti-Jump Assembly	4
H	Roller	4
I	Wall Bracket Assembly	2
J	Upper Guide Rail	1

NOTE

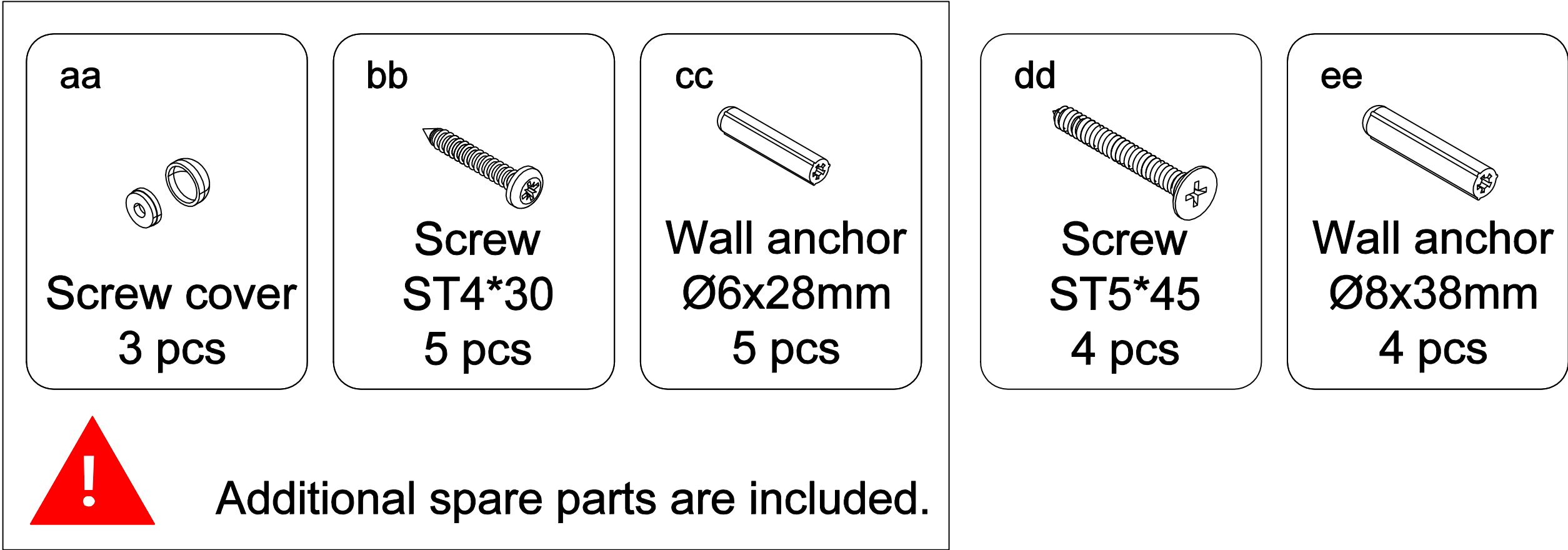
Inspect all parts for missing prior to installation!  
Contact us for any part missing.

# CARTON PARTS IDENTIFICATION

See following pages for detailed component diagrams



# HARDWARE CONTENT



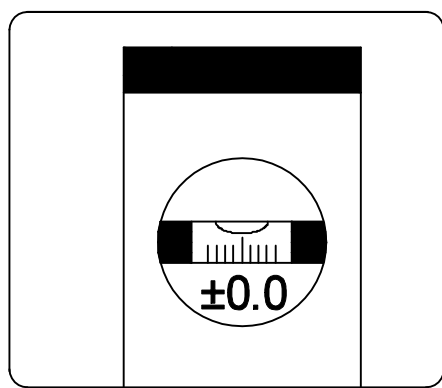
**NOTE: Inspect all parts for missing prior to installation!  
Contact us for any part missing.**



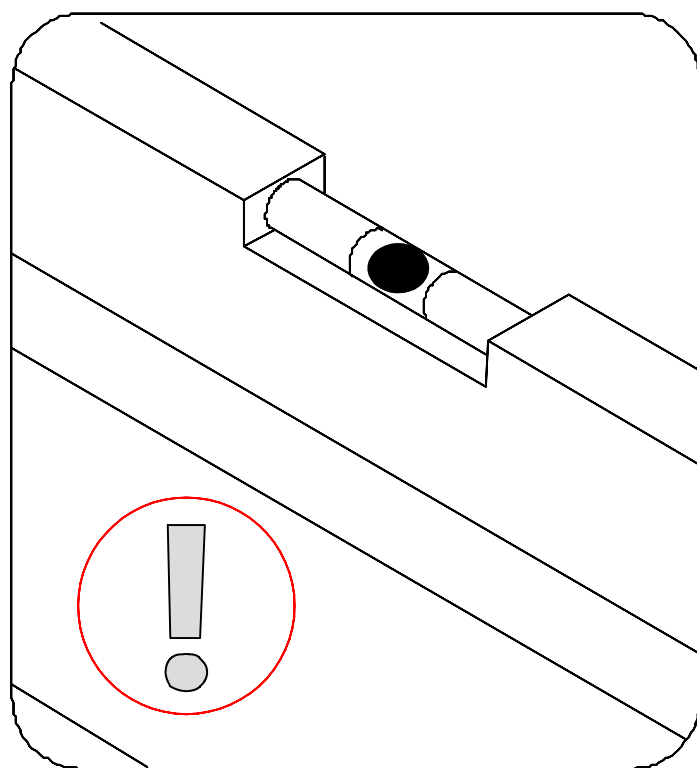
# Model Specific Preparation



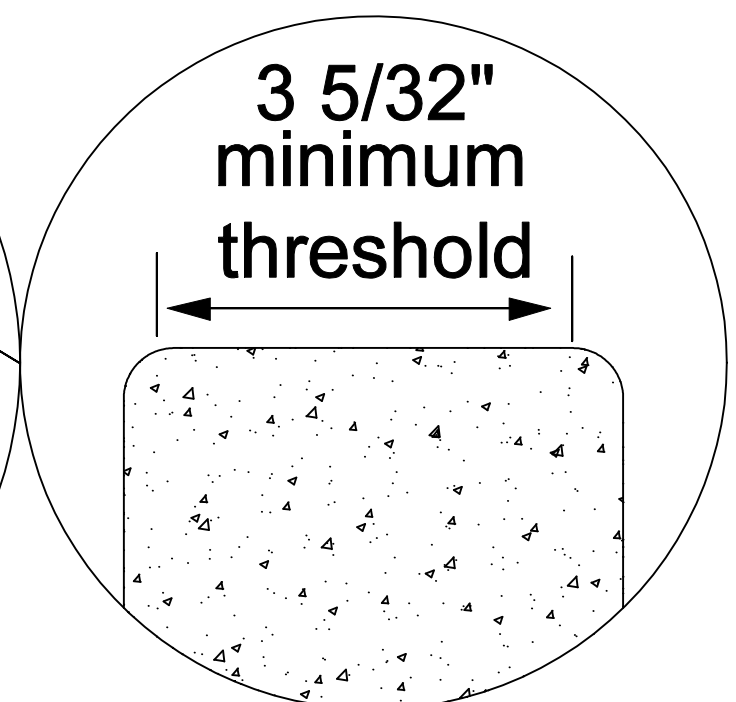
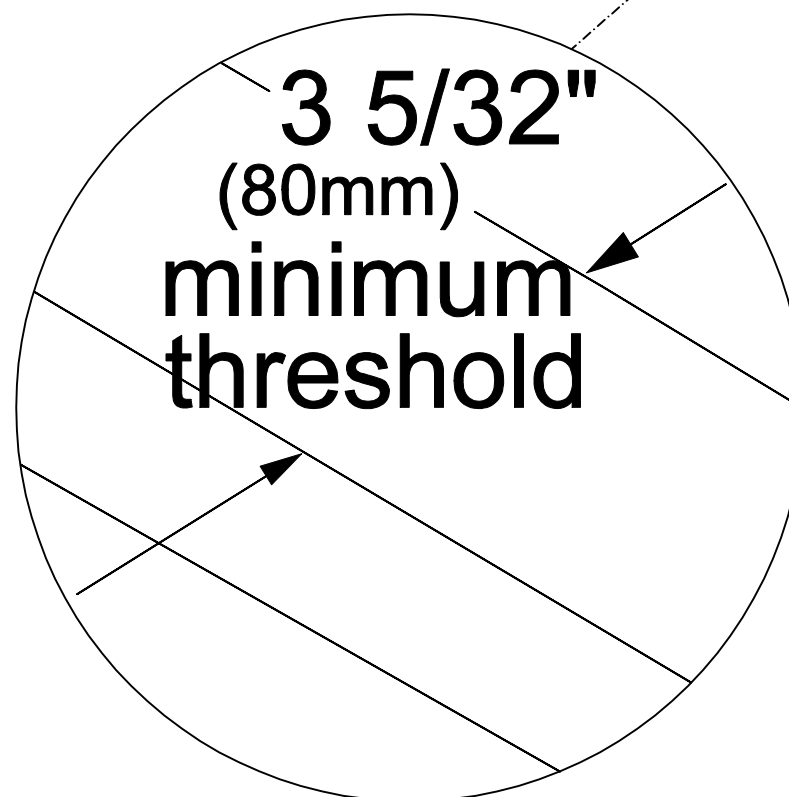
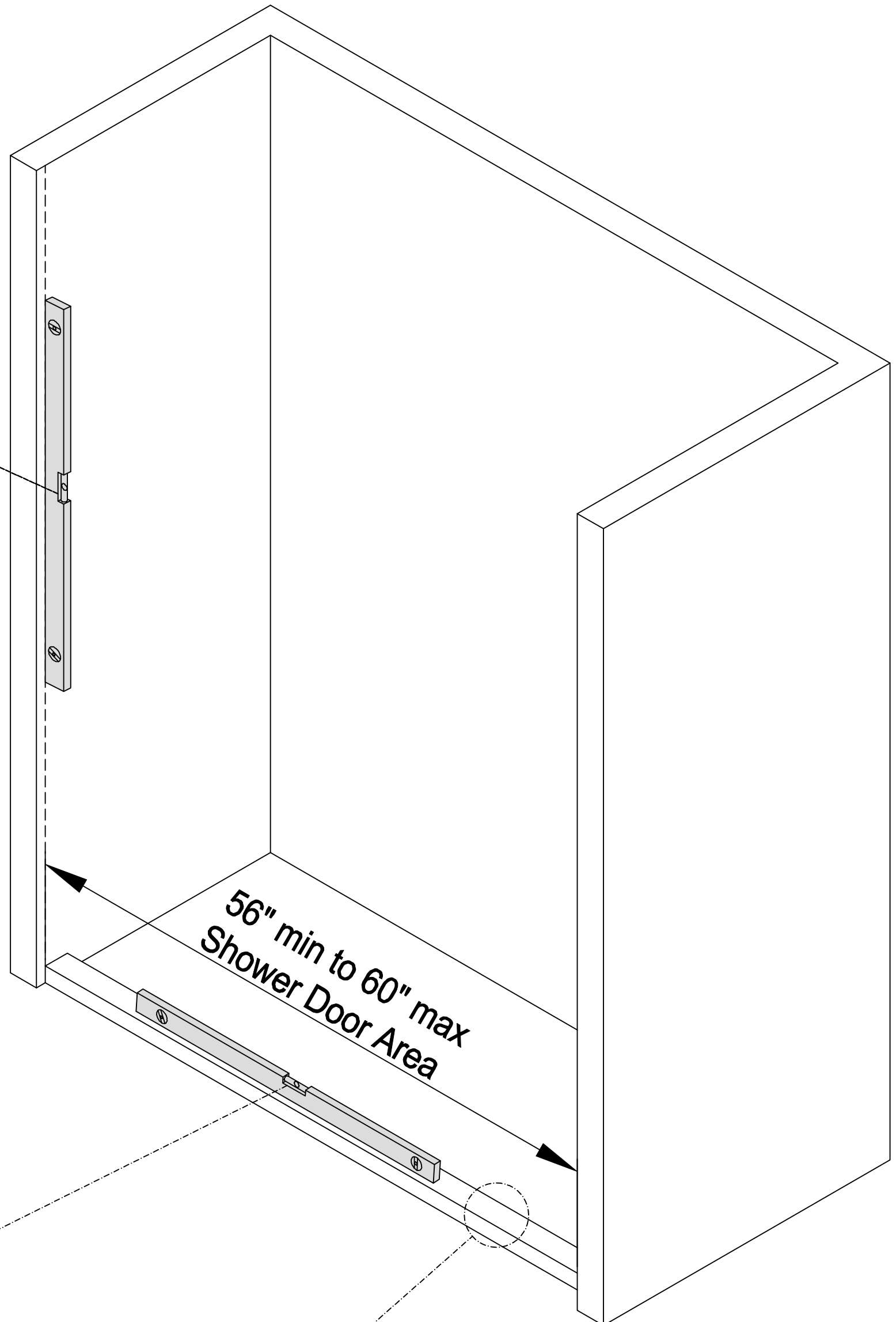
**REQUIRED:**



**1/4" ( 6mm )  
Out-of-Plumb  
Adjustment within  
the Wall Profile;  
Verify threshold and  
walls with a level.**



**Threshold must be level**



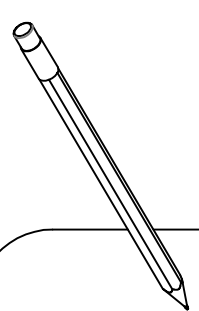
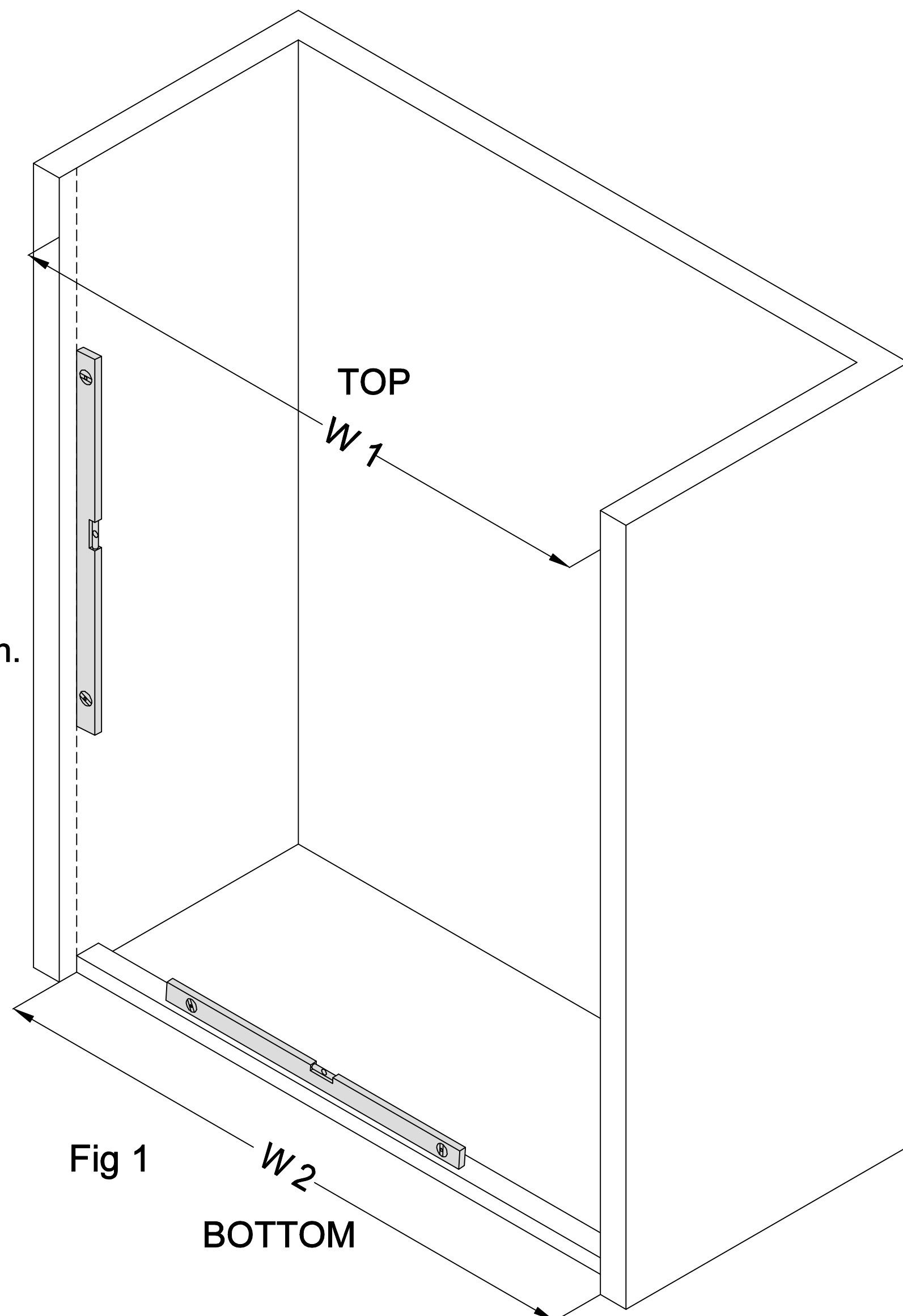
# 1

Measure the finished opening width.

NOTE

1. Measure the finished opening width at the bottom and at the model height. Use these dimensions as “W1” (top) and “W2”(bottom) in step #2.
2. Also check the threshold for level and the walls for plumb.(Fig 1)

This model will only accommodate up to 1/4"(6mm) for out-of-plumb condition.



Finished opening top (W1)

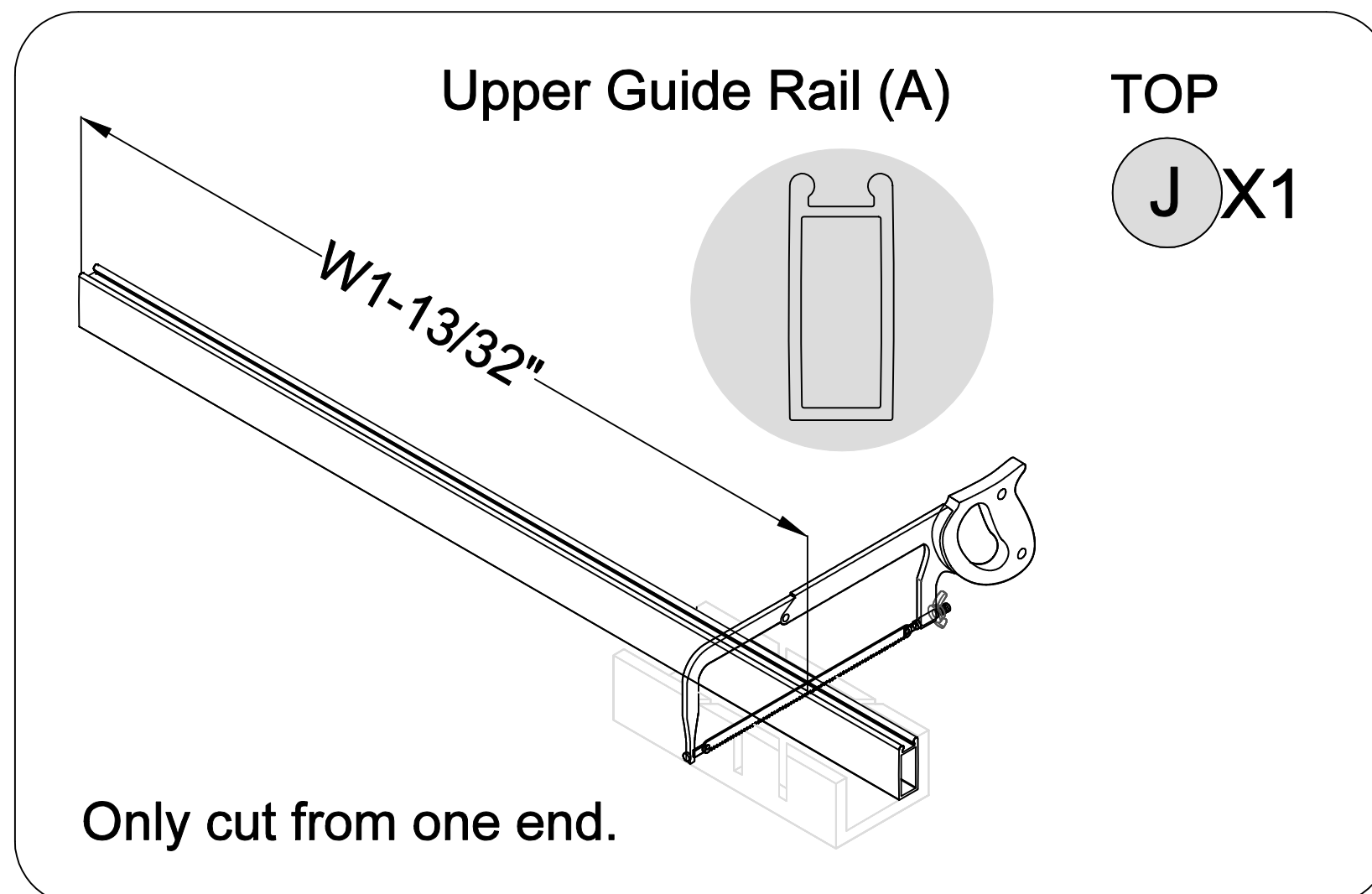
Finished opening bottom (W2)

2

Cut the Upper Guide Rail (J) and the Bottom Rail (B) to fit your finished opening using either a miter saw or a hacksaw

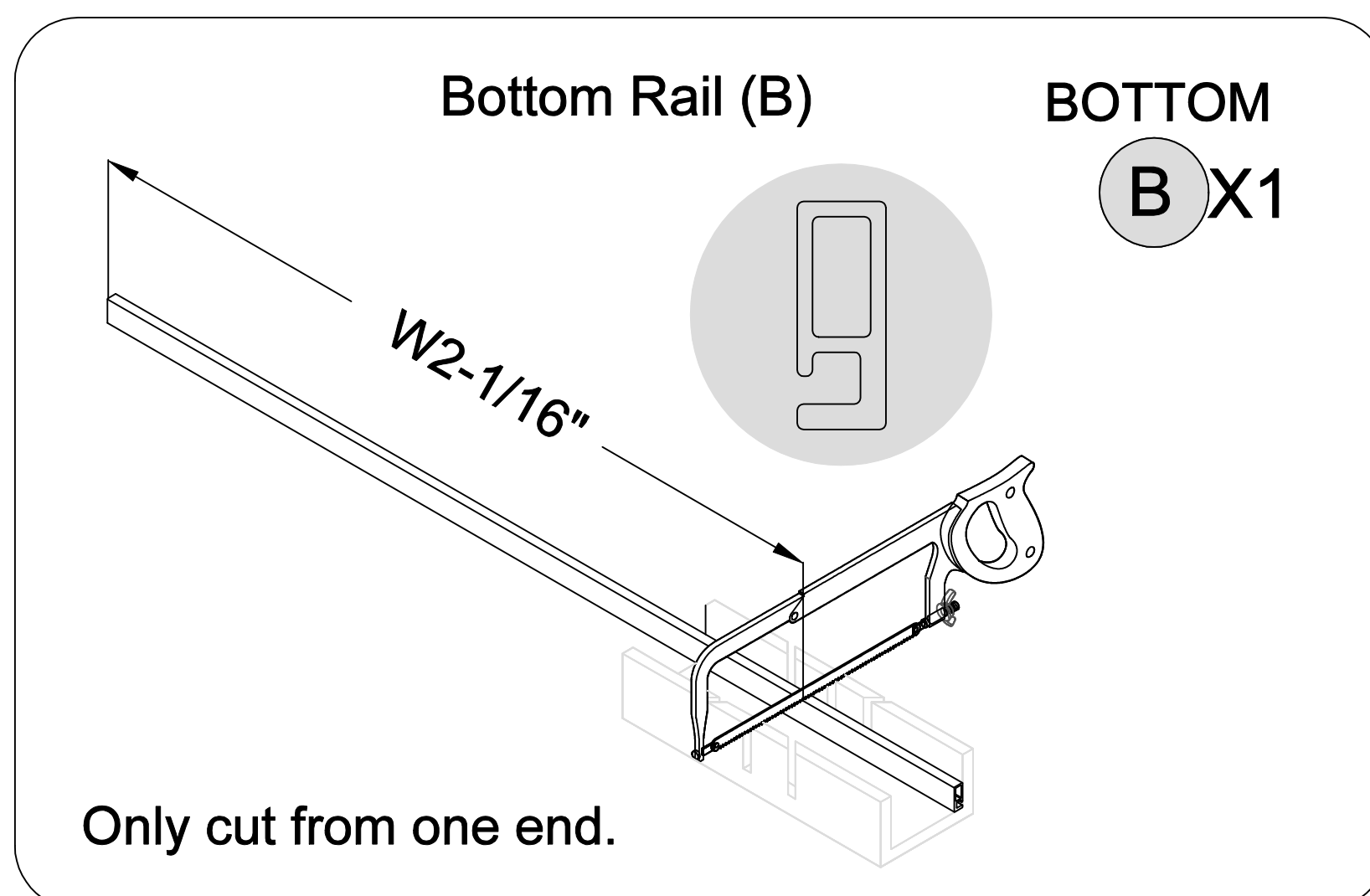


Cut the Upper Guide Rail (J) to: "W1" (top) dimension -  $13/32"$



Cut the Bottom Rail (B) to: "W2"(bottom) dimension -  $1/16"$

Use a metal file to remove any burrs from the cut ends.



NOTE

Fig 2

The Upper Guide Rail, Wall Profiles and Bottom Rail are pre-cut for the model size:

Upper Guide Rail (J) = 60"

Wall Jamb (E) = 69  $1/4"$

Bottom Rail (B) = 60"

Only the Upper Guide Rail (J) and Bottom Rail (B) need to be cut to fit the finished opening size.

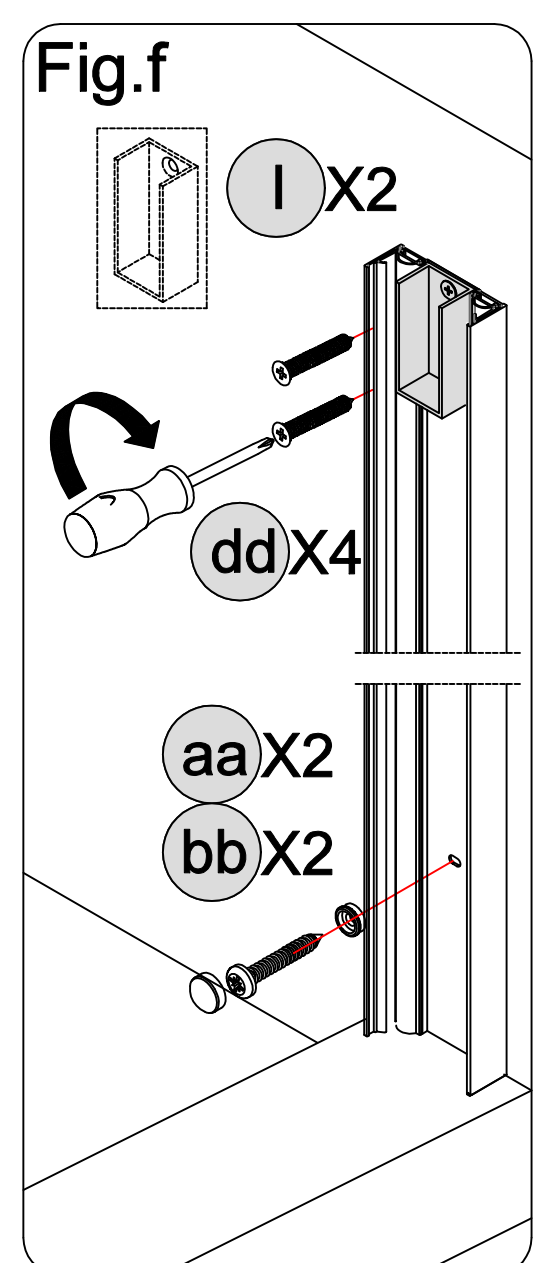
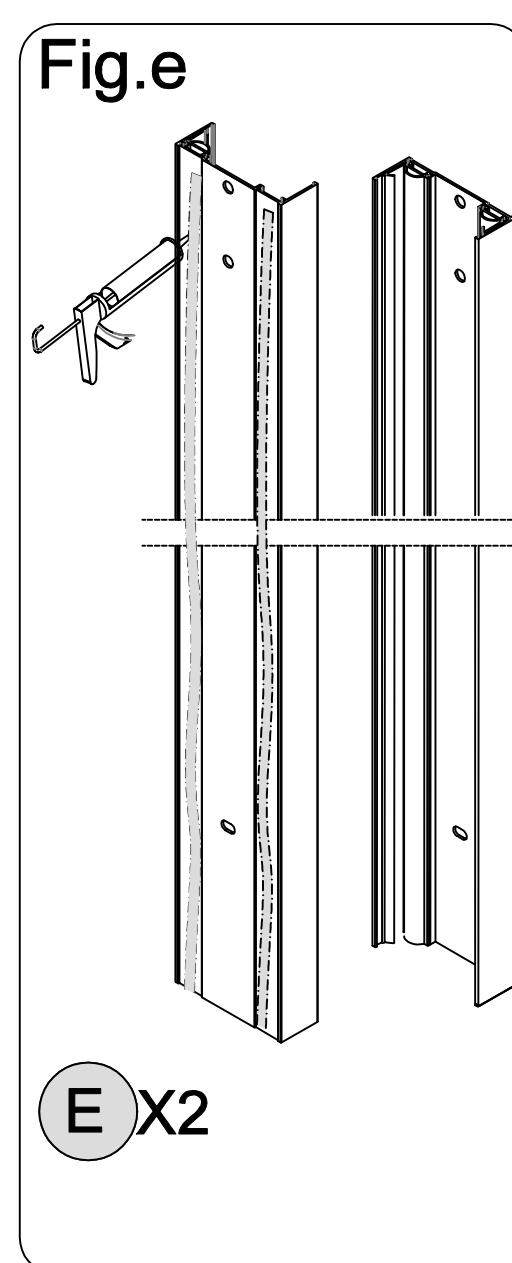
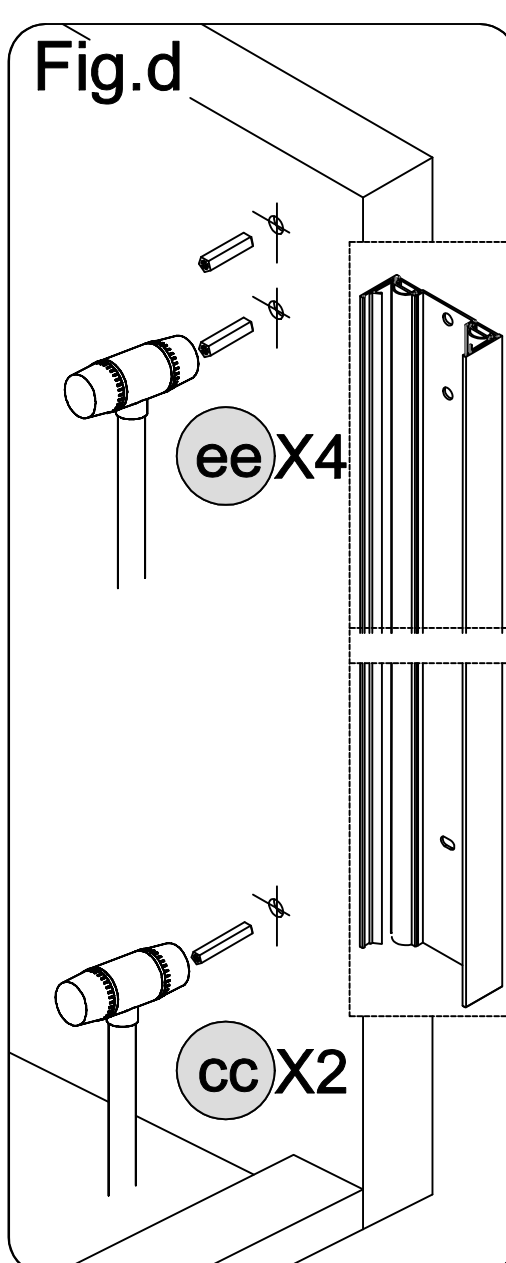
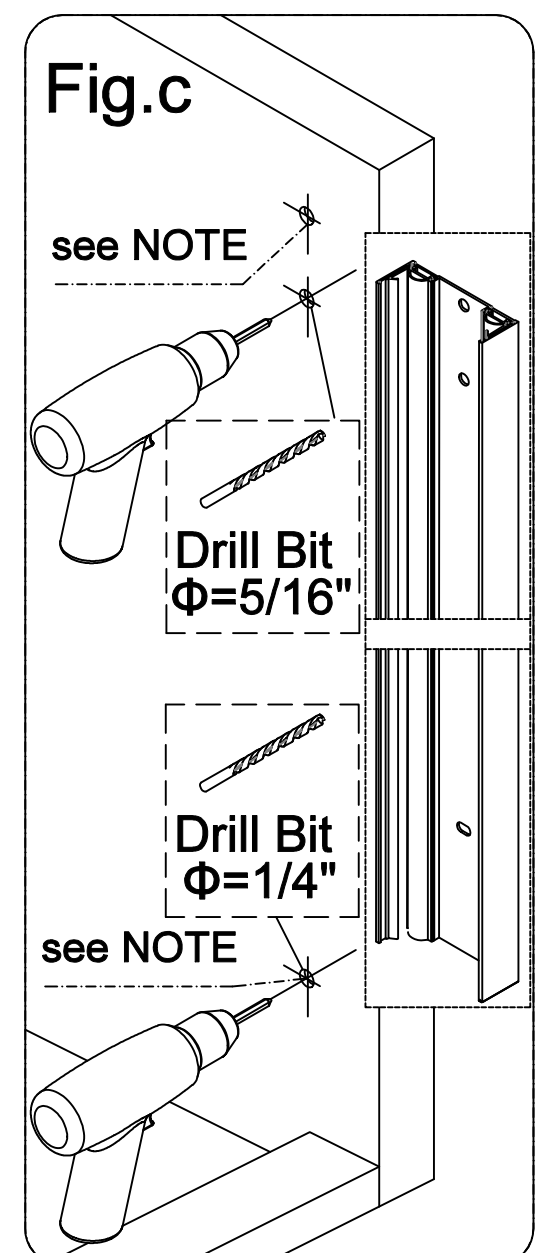
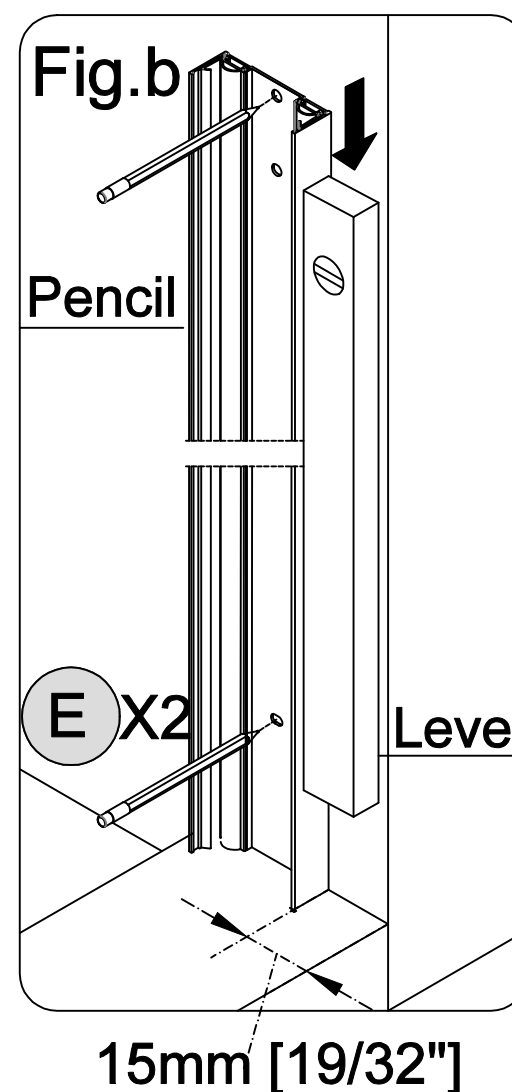
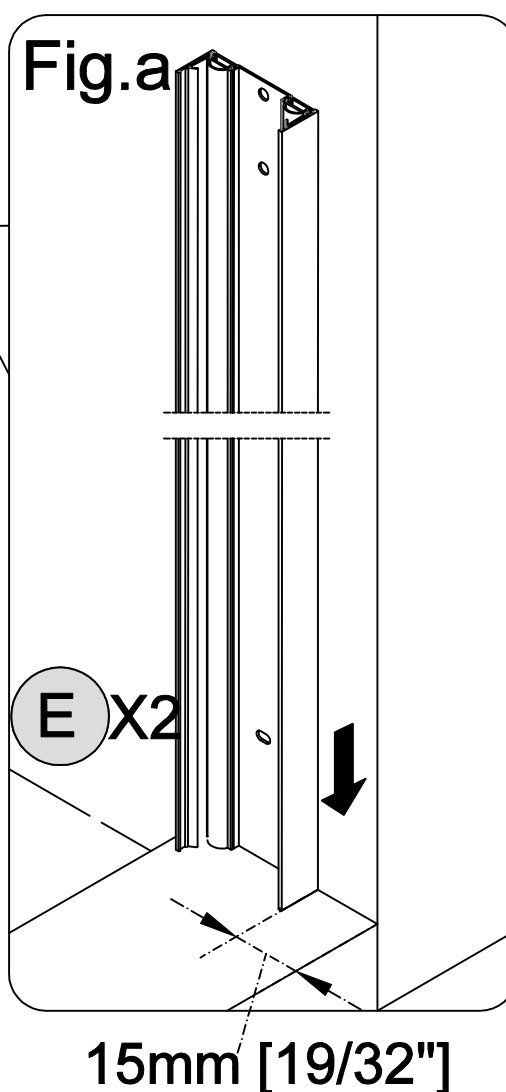
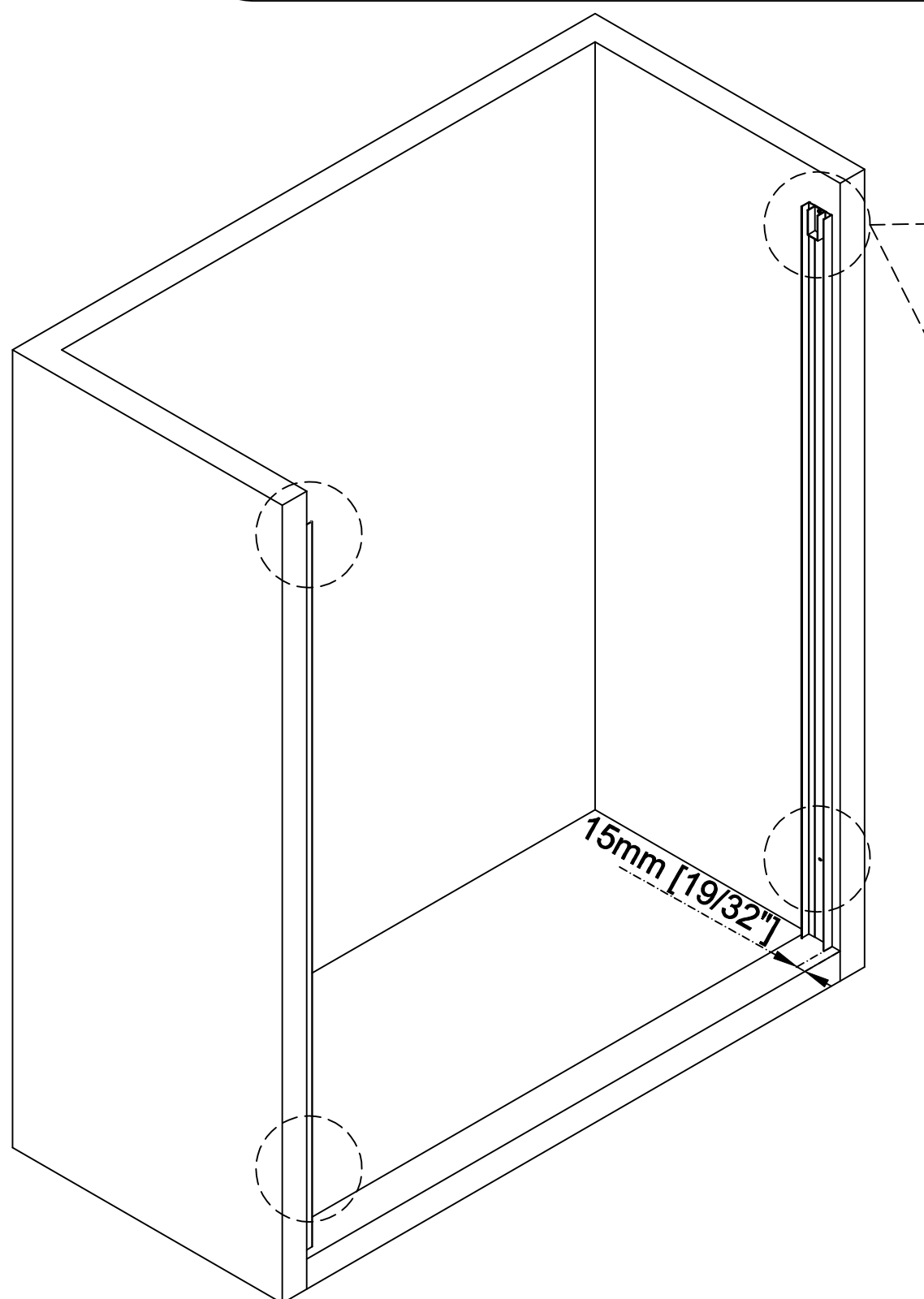


# 3

## Wall Jamb & Wall Bracket Installation

NOTE

- 1.Measure in 19/32" from the outside of the **Wall jamb(E)** as Fig.a;
- 2.Position the **Wall Jamb(E)** on the wall(19/32" inside).Please note one end with 2 holes faces up.Mark the location of the holes as Fig.b;
- 3.Drill the holes as Fig.c and Fig.d;
- 4.Apply silicone into the groove along the entire length of the **Wall Jamb(E)** as Fig e;
- 5.Attach the **Wall Jamb(E)** to the wall and attach the **Bracket(I)** to the **Wall Jamb(E)** as Fig f.



NOTE

- If a Stud is present behind the wall: drill a Ø3/16"(4mm) hole up to the stud, drill an Ø1/8"(3mm) pilot hole into the stud and use the ST4.0 x 30mm Pan Head Screws (bb), use the ST5 x 45 Countersunk Screws (dd) attach the wall bracket assemblies . OR
- If No Stud is present behind the wall: drill a Ø1/4"(6mm) hole and insert the wall anchors (aa) and use the ST4.0 x 30mm Pan Head Screws (bb). drill a 7/16" (8mm) hole and insert the wall anchors (ee) and use the ST5 x 45 Countersunk Screws (dd) attach the wall bracket assemblies .

# 4

## Upper Guide Rail Installation

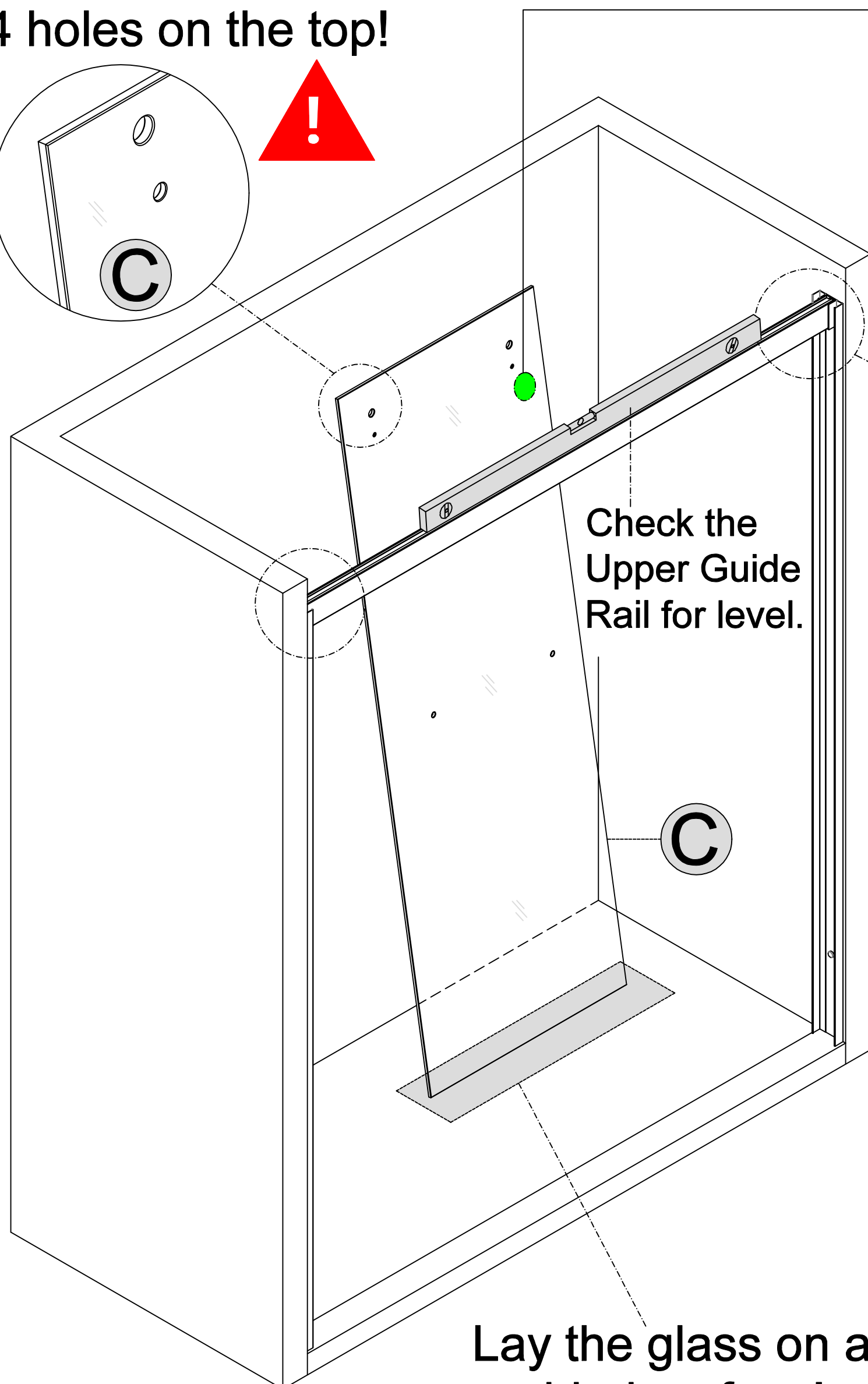
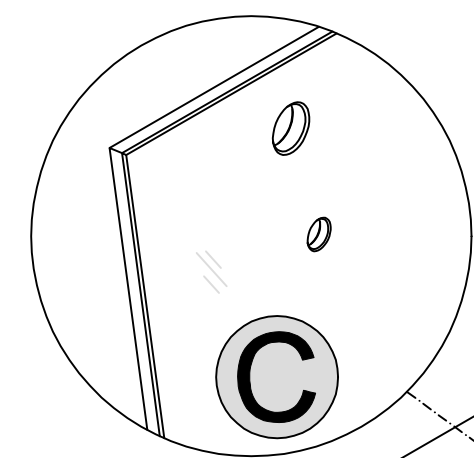
1. Insert the **Upper Guide Rail (J)** into the installed **Wall Bracket Assembly (I)**.

NOTE

Put **Inside Glass Panel (C)** inside the shower place before install the **Upper Guide Rail(J)**.  
And the green label faces outside.

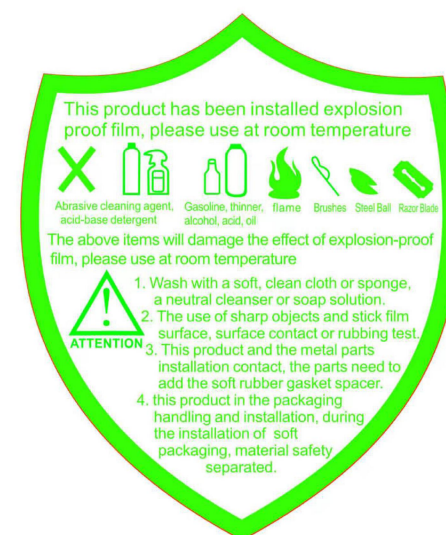
see Label

4 holes on the top!



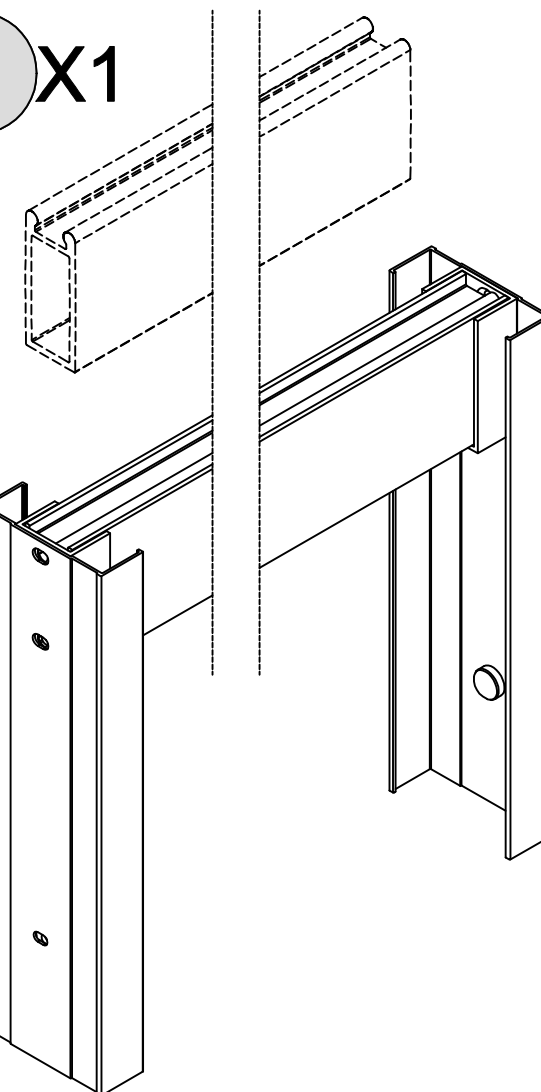
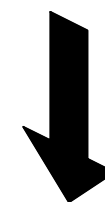
Check the  
Upper Guide  
Rail for level.

Lay the glass on a soft  
padded surface!



Insert J to I

J X1

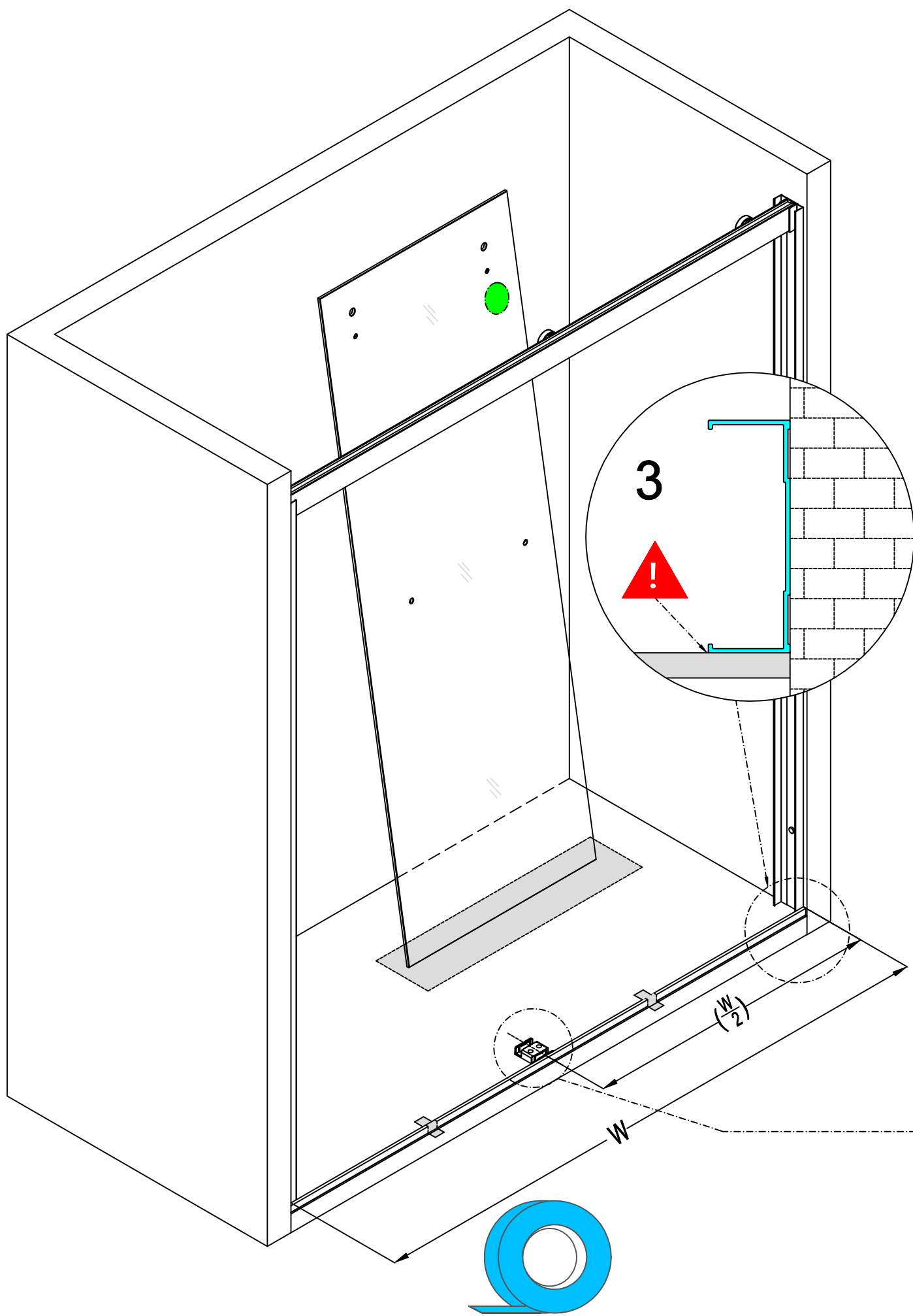


# 5

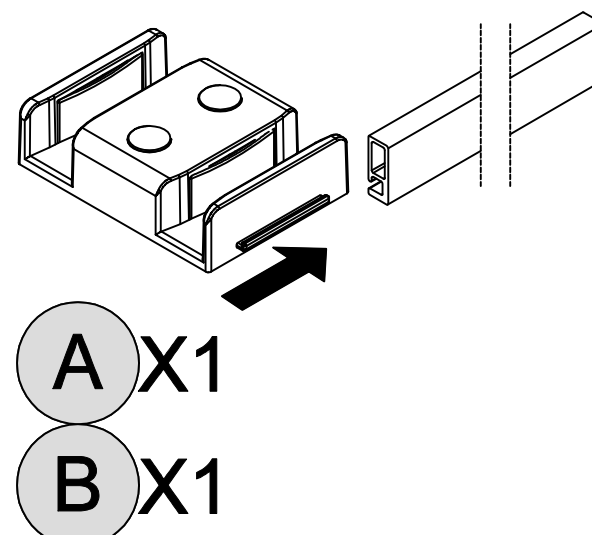
## Bottom guide & Bottom Rail Installation

### NOTE

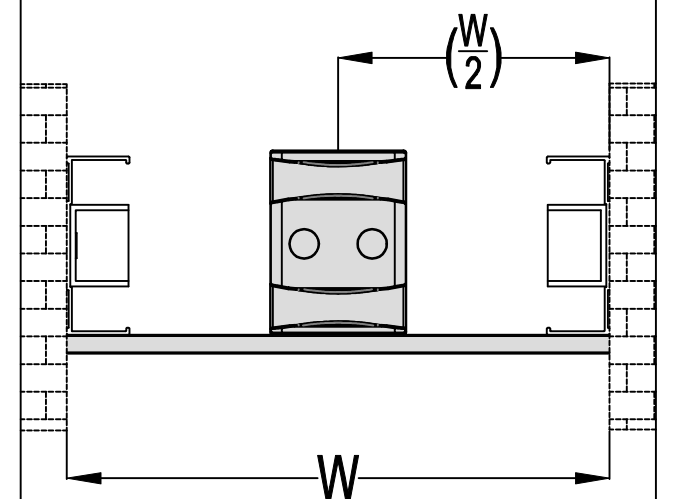
Measure across the width of the threshold to locate and mark the center.  
Drill a  $\varnothing 1/4"$  (6mm) hole and insert the **Wall Anchors (cc)** and use the ST4.0 x 30mm Pan Head **Screws (bb)**.



### 1 Insert A to B

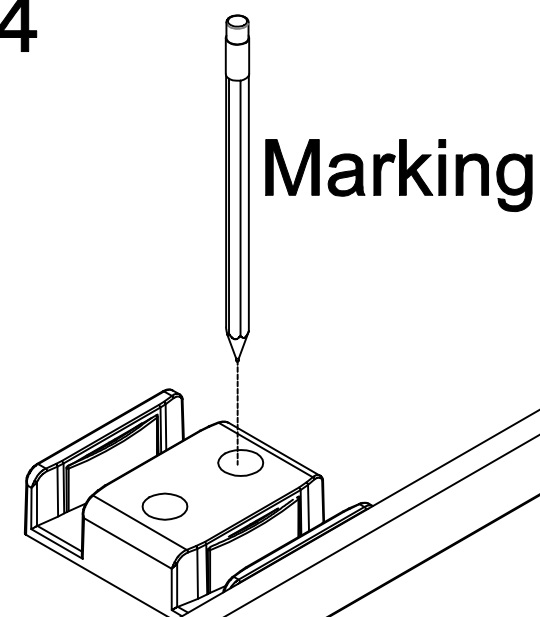


### 2 Measuring



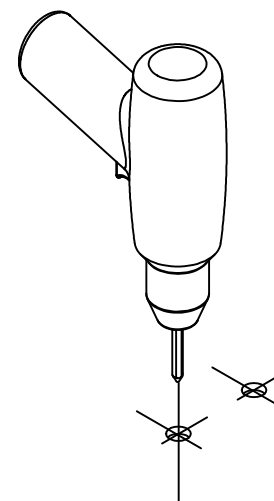
### 4

### Marking



### 5

### Drill Bit $\varnothing = 1/4"$

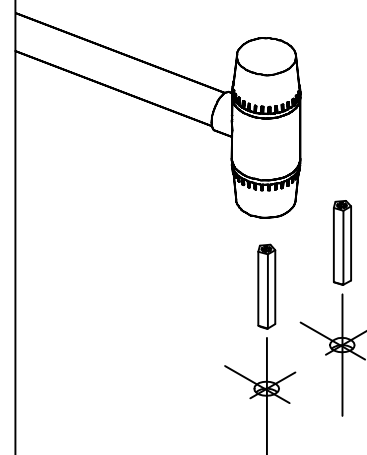


### Use Painter's Tape to hold the Water seal

- 1、 Slide the **Bottom Guide(A)** to the **Bottom Rail(B)**.
- 2、 Position the **Bottom Guide(A)** to the middle of shower door.
- 3、 Put the **Bottom Rail(B)** next to the outside of two **Wall jambs(E)**.
- 4、 Mark the holes.
- 5、 Drill holes.
- 6、 Insert the **Wall Anchors(cc)**.
- 7、 Install the **Screws(bb)**.

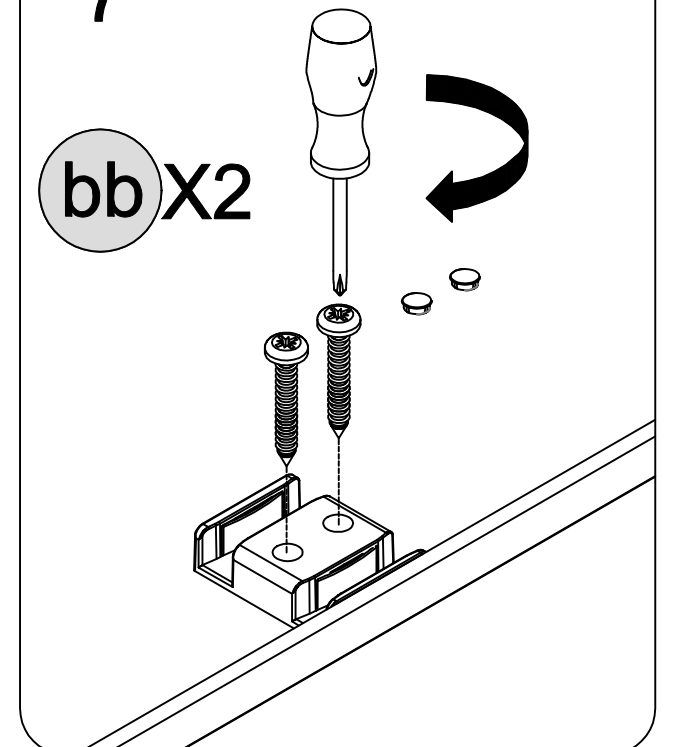
### 6

### cc X2



### 7

### bb X2



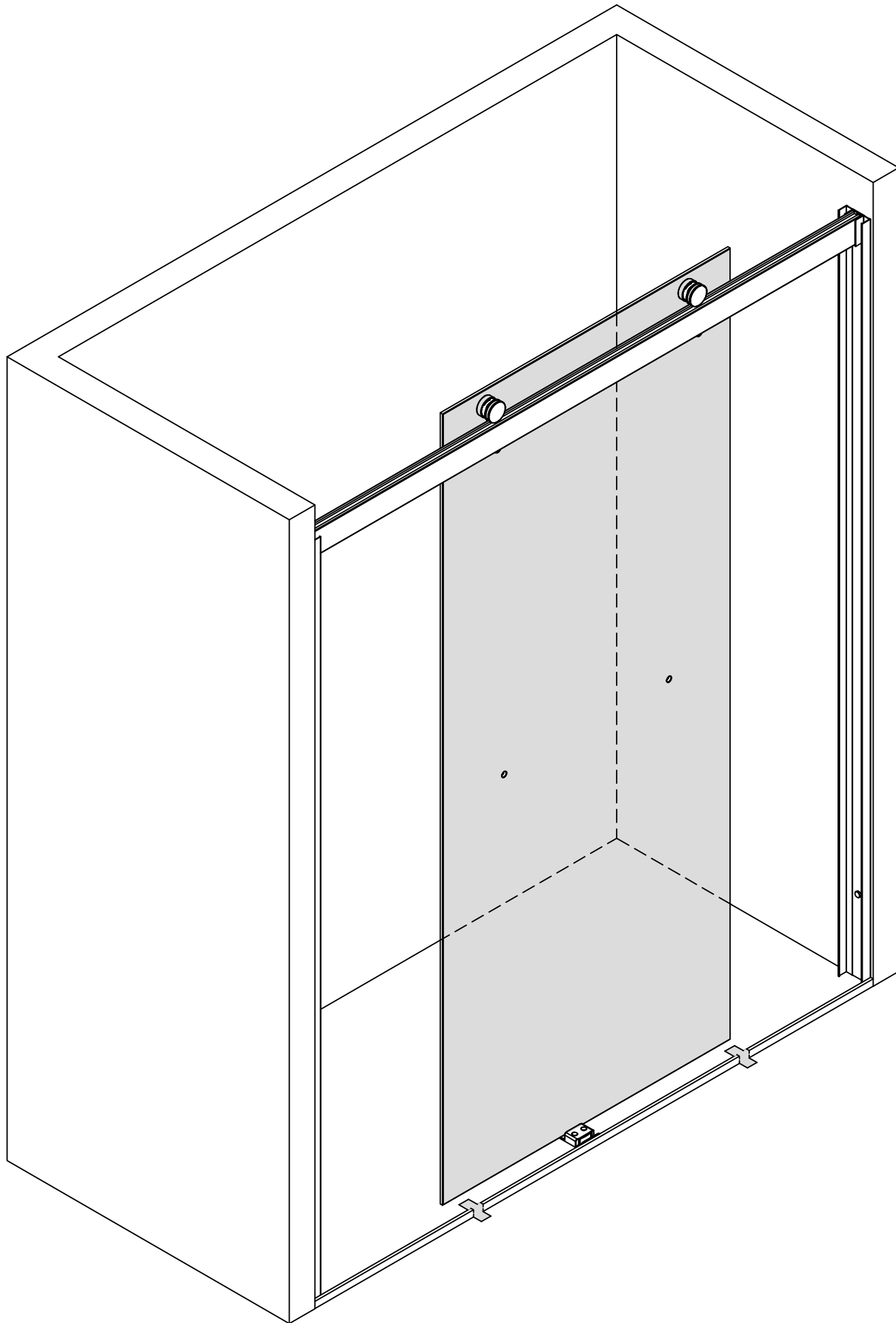


# 6

## Inside Door panel Installation

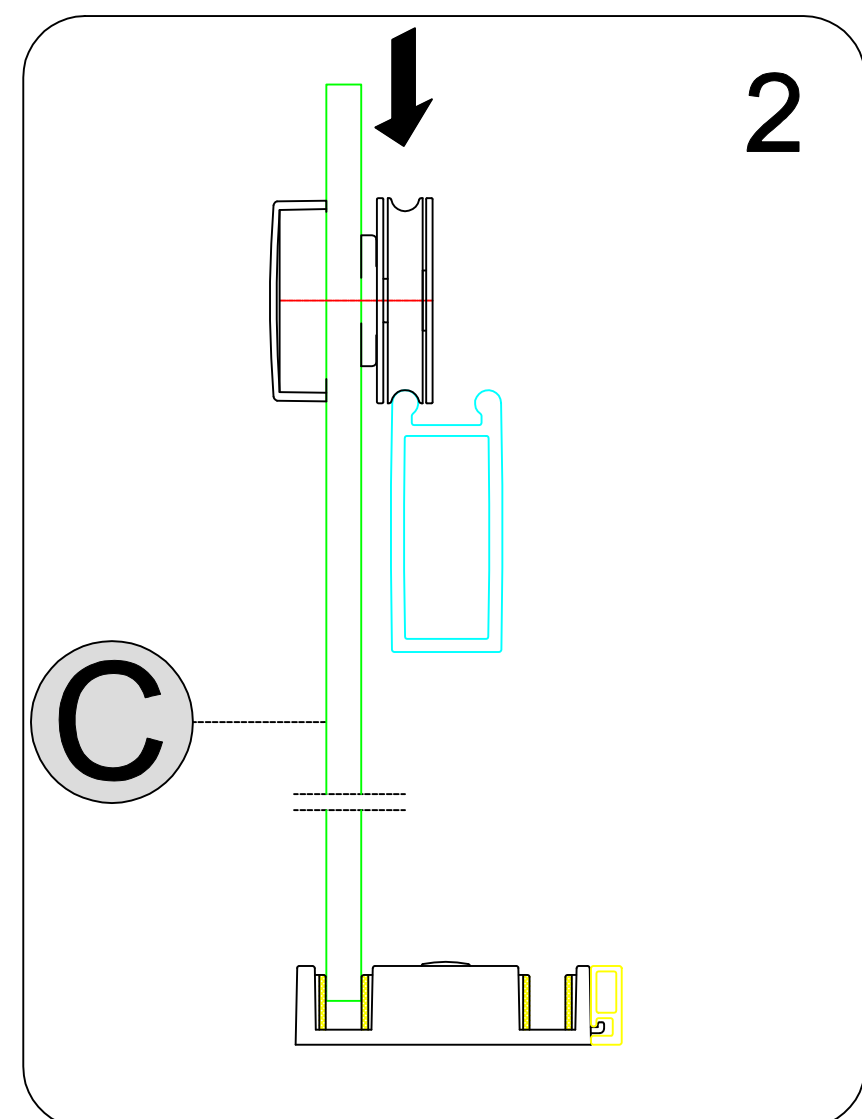
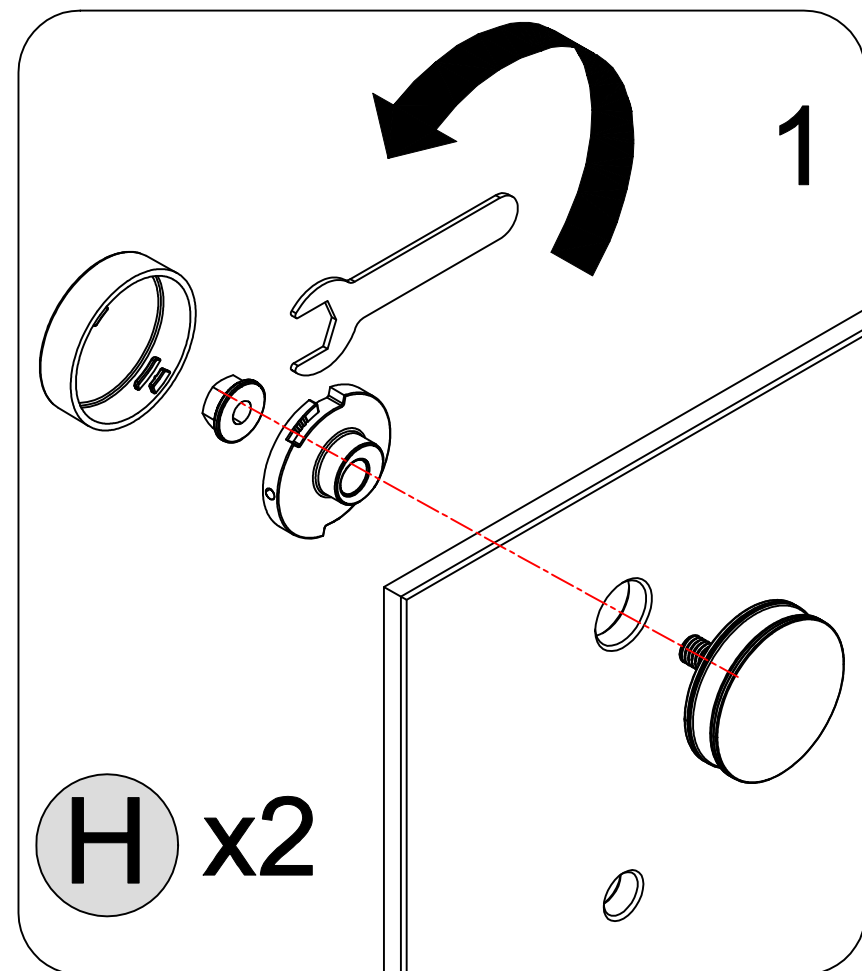
NOTE

DO NOT install the towel bars on the glass until instructed.  
DO NOT lift the glass using the towel bars.  
This could result in damage to the glass and/or serious personal injury.  
Always use an assistant or a professional grade glass suction cup when handling heavy glass.



NOTE

1. Remove the cap and screw from the **Rollers (H)** and attach the **Rollers (H)** to the **Inside Door Panel (C)**. Fig1
2. Insert the **Inside Door Panel (C)** into the **Bottom Guide (A)** as Fig 2.



# 6-1

## Outside Door panel & Outside Roller Installation

NOTE

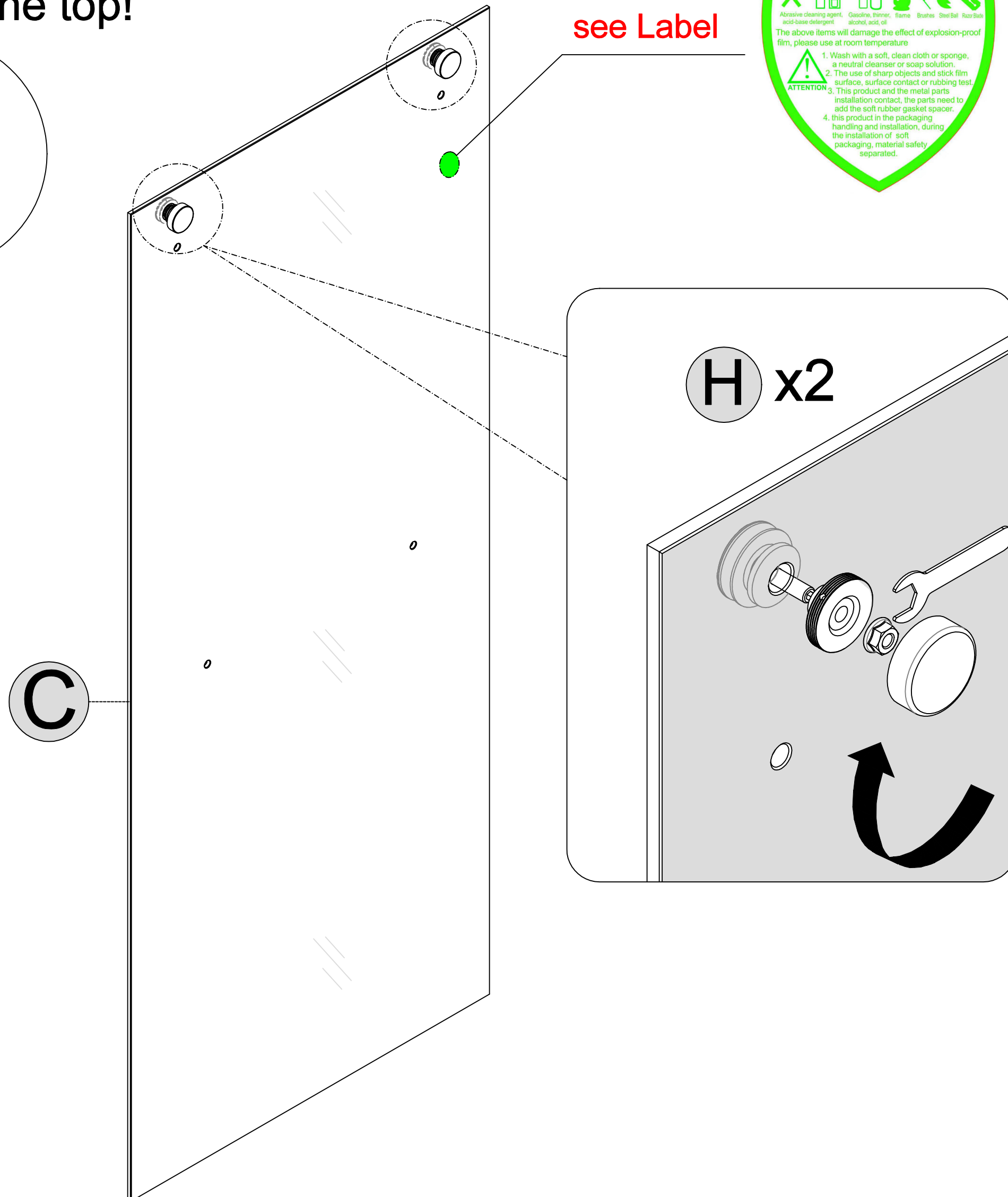
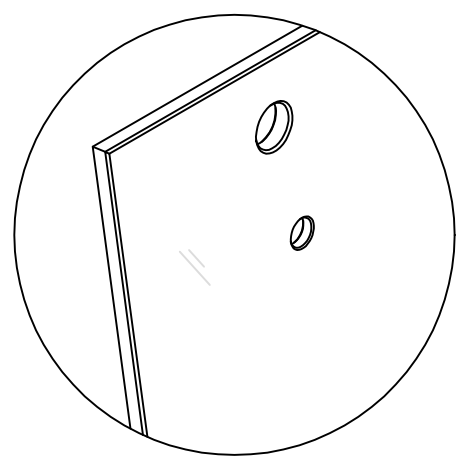
**DO NOT** install the towel bars on the glass until instructed.  
**DO NOT** lift the glass using the towel bars.

This could result in damage to the glass and/or serious personal injury.

Always use an assistant or a professional grade glass suction cup when handling heavy glass.

Remove the cap and screw from the Rollers (H) and attach the Rollers (H) to the Door Panel(C).And the green label faces outside.

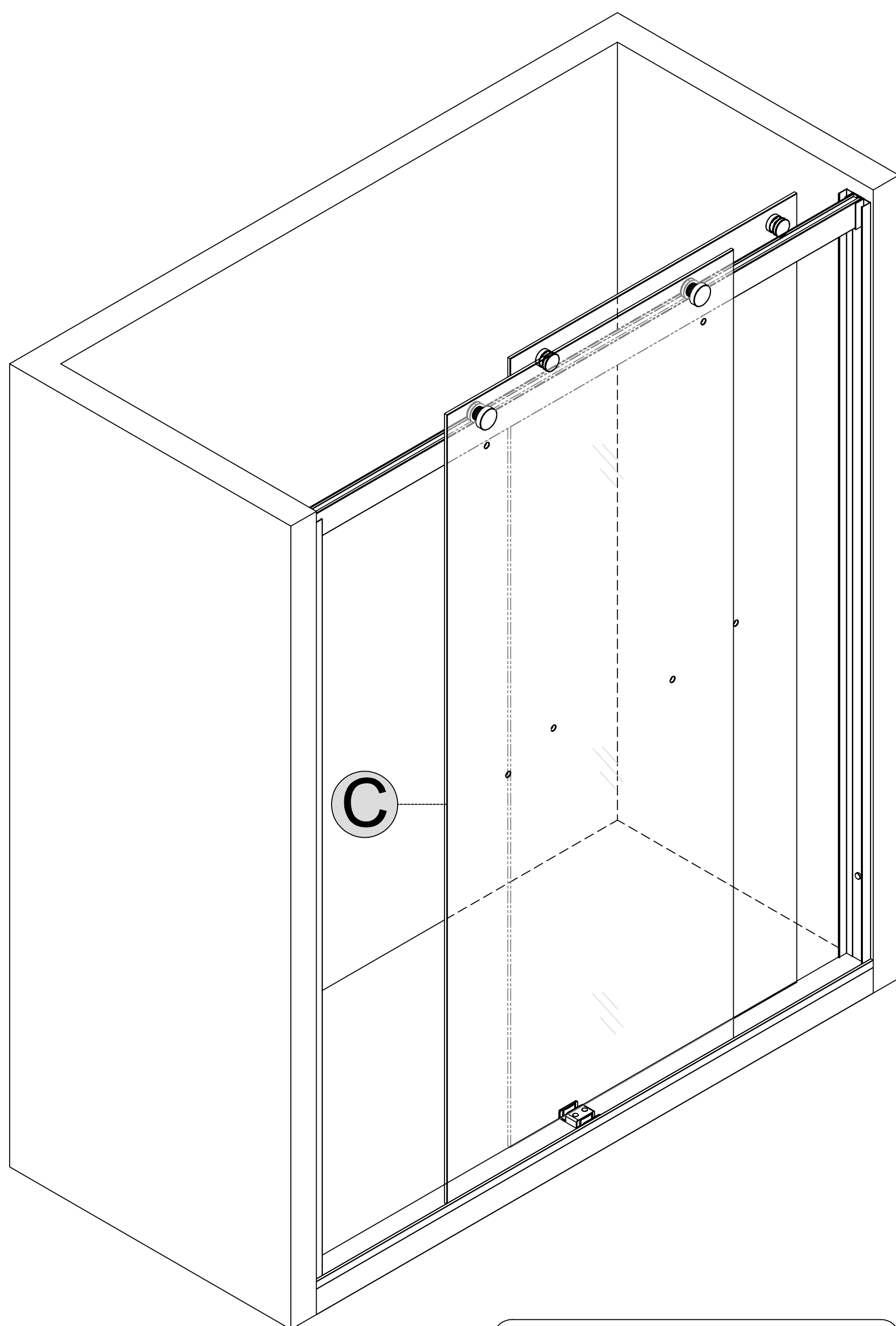
4 holes on the top!





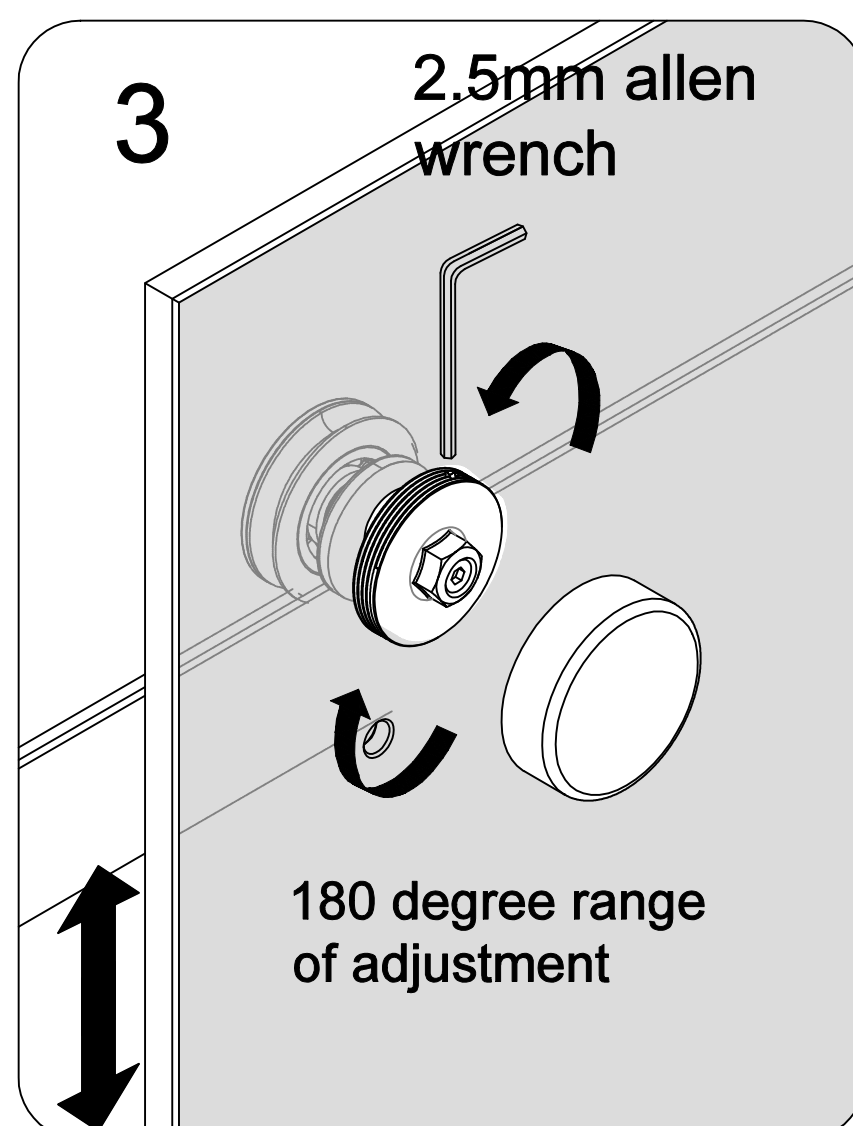
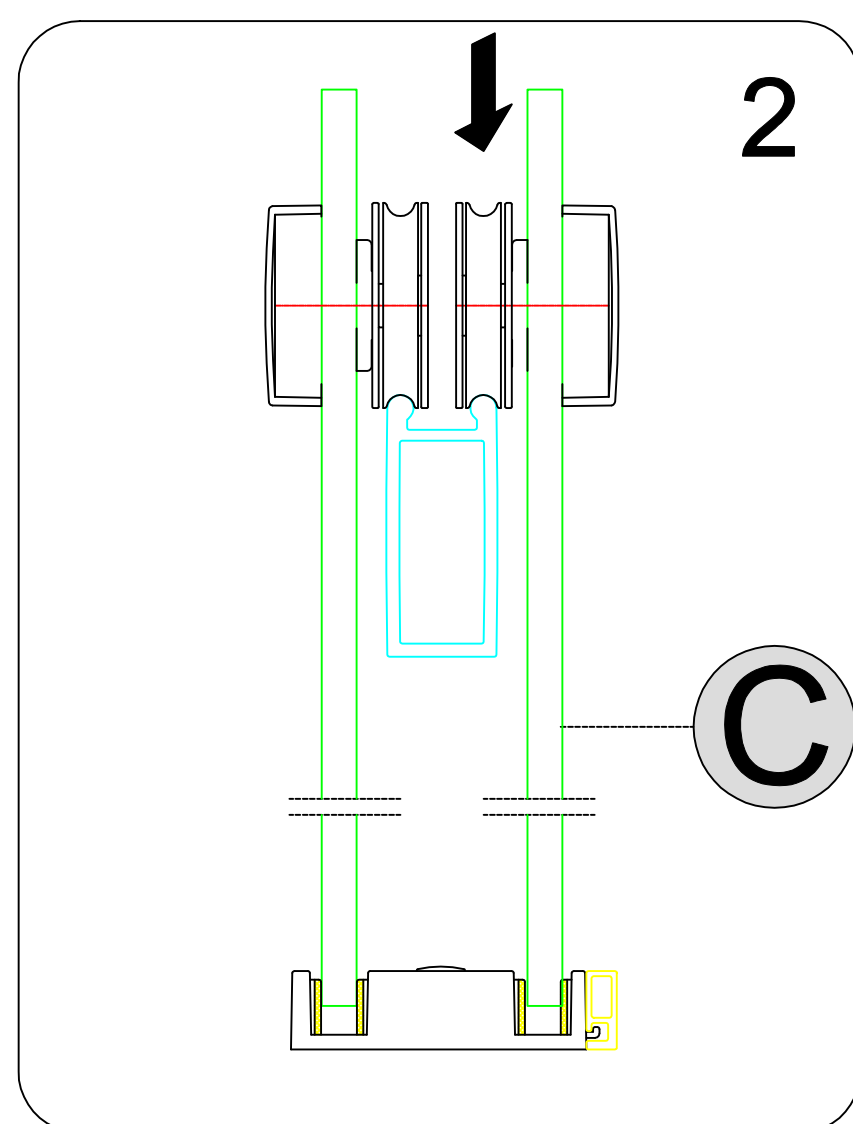
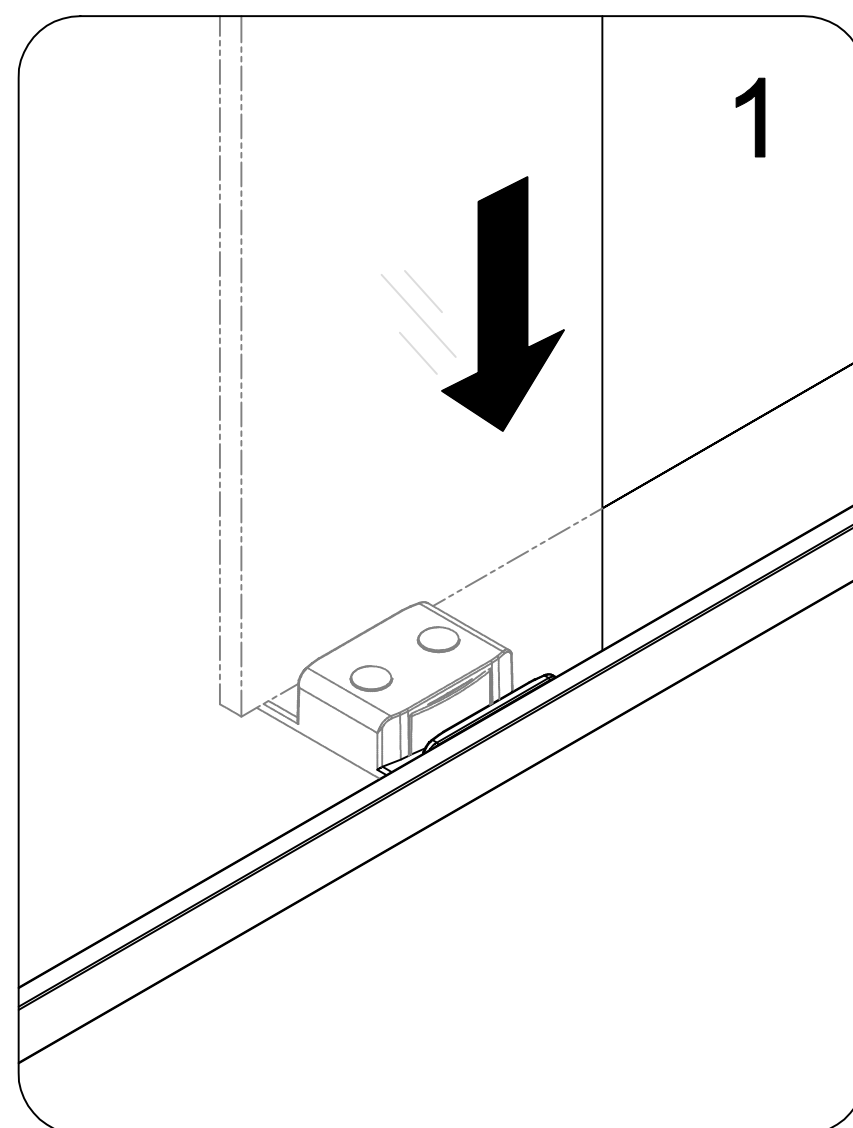
6<sub>-2</sub>

## Door panel(outside) & Roller(outside) Installation



NOTE

Adjust rollers up or down so door aligns with wall.



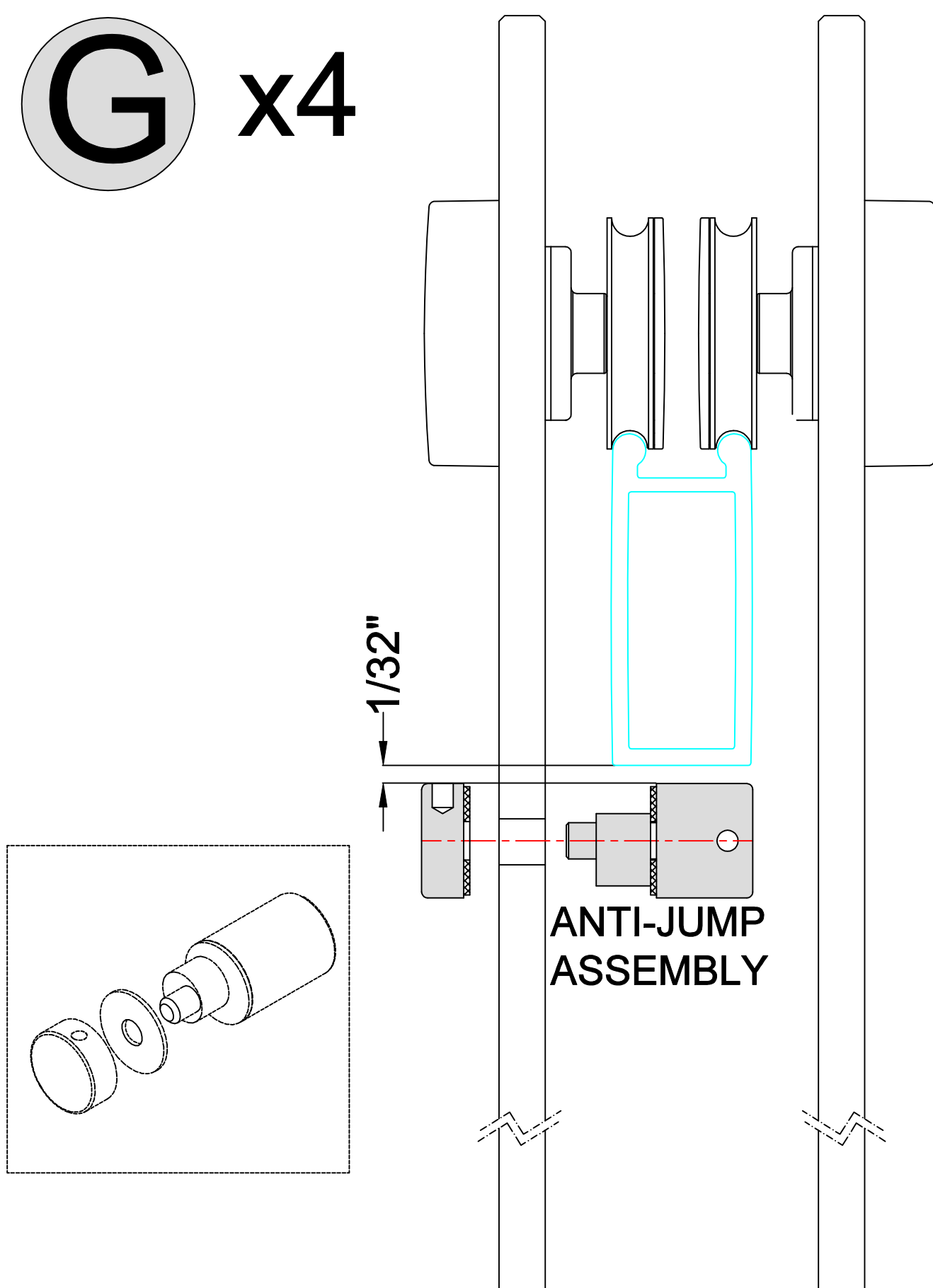
# 7

## Anti-jump assembly Installation

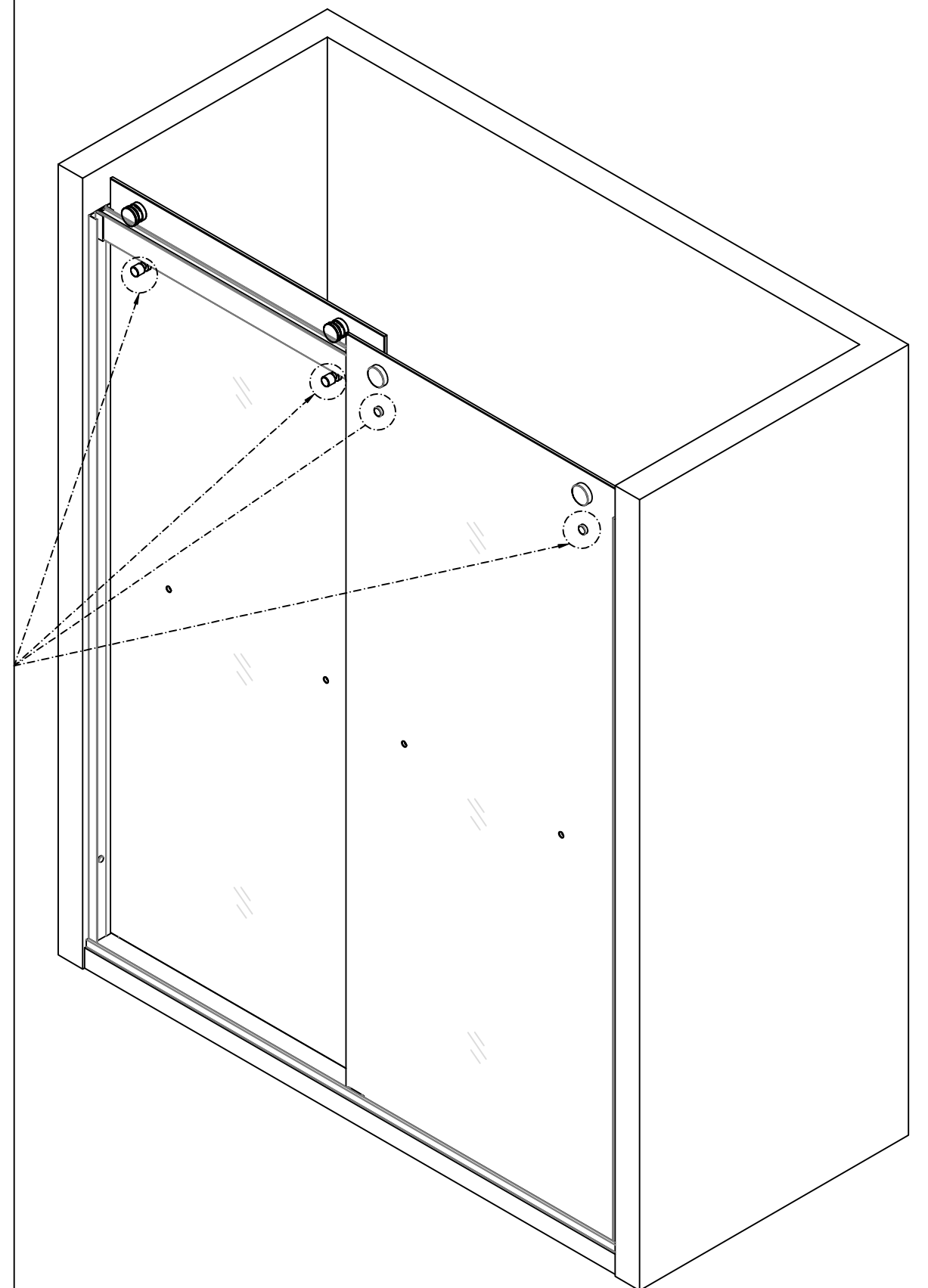
NOTE

Attach the Anti-jump Assembly (G) to the Door Glass (C) and to prevent the door glass from being lifted off of the Upper Guide Rail (J). Adjust the Anti-jump Assembly (G) to within  $\frac{1}{32}$ " beneath the Upper Guide Rail (J).

**G** x4



Drawing Not to Scale

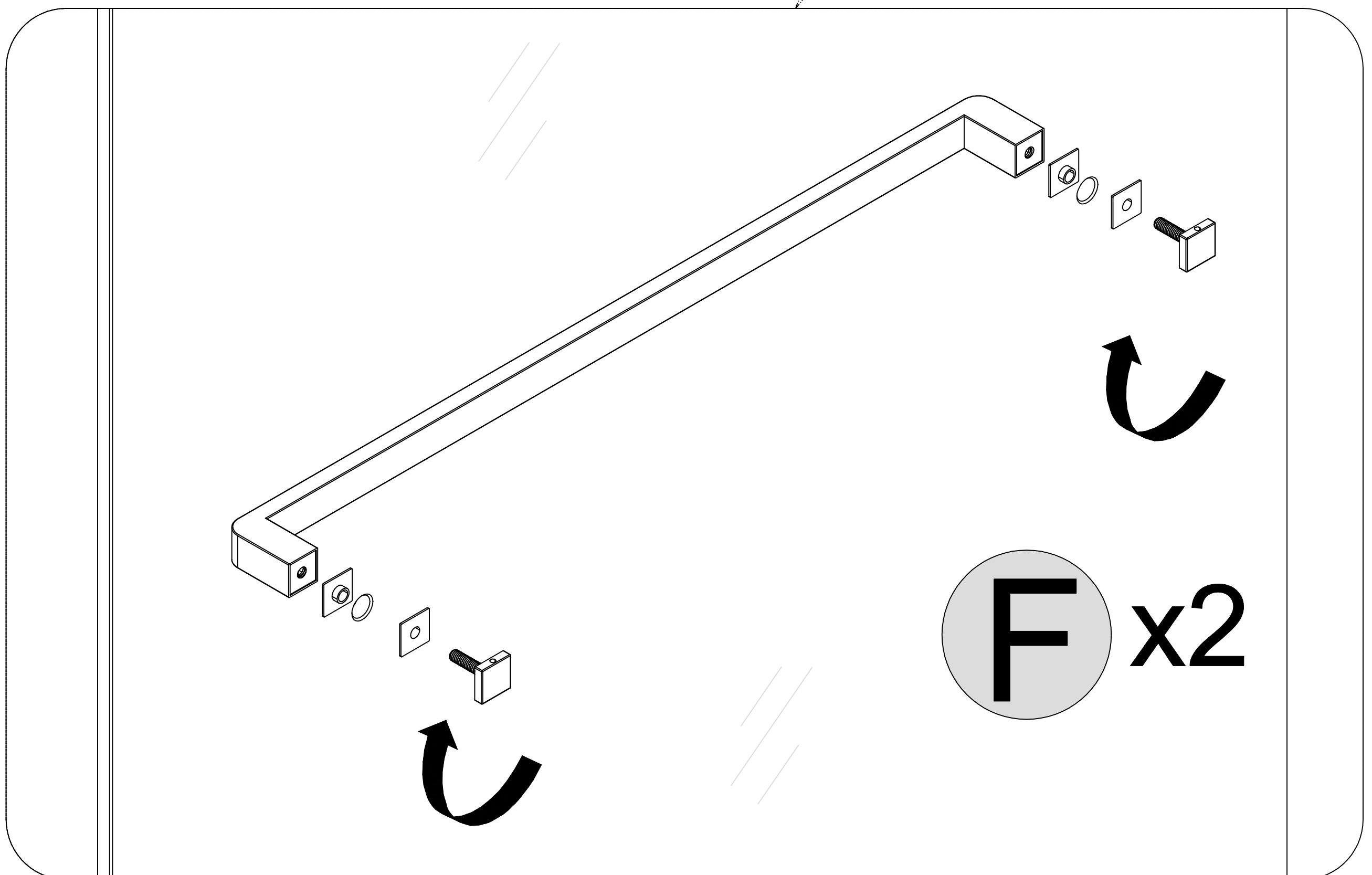
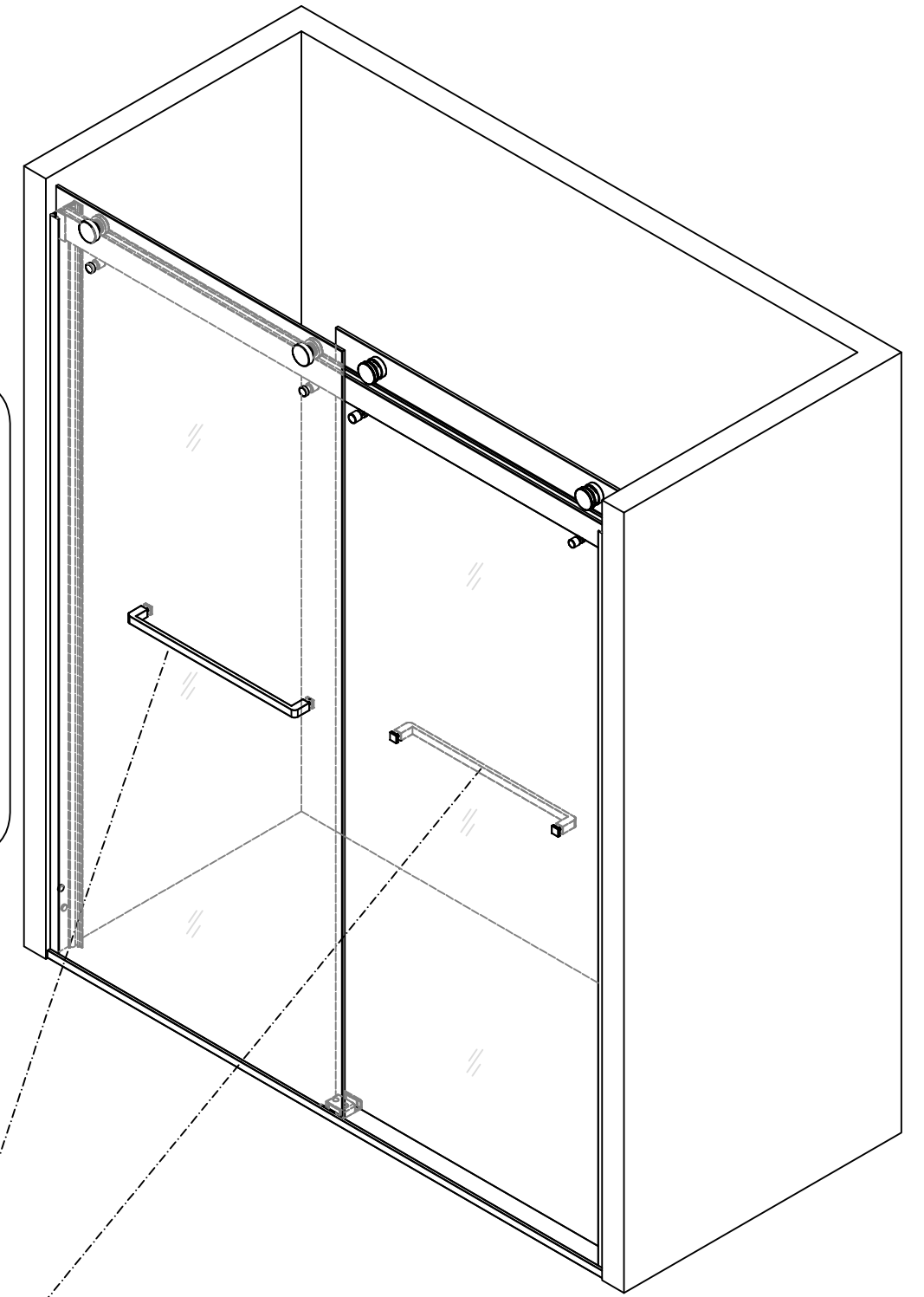


# 8

## Handle Installation

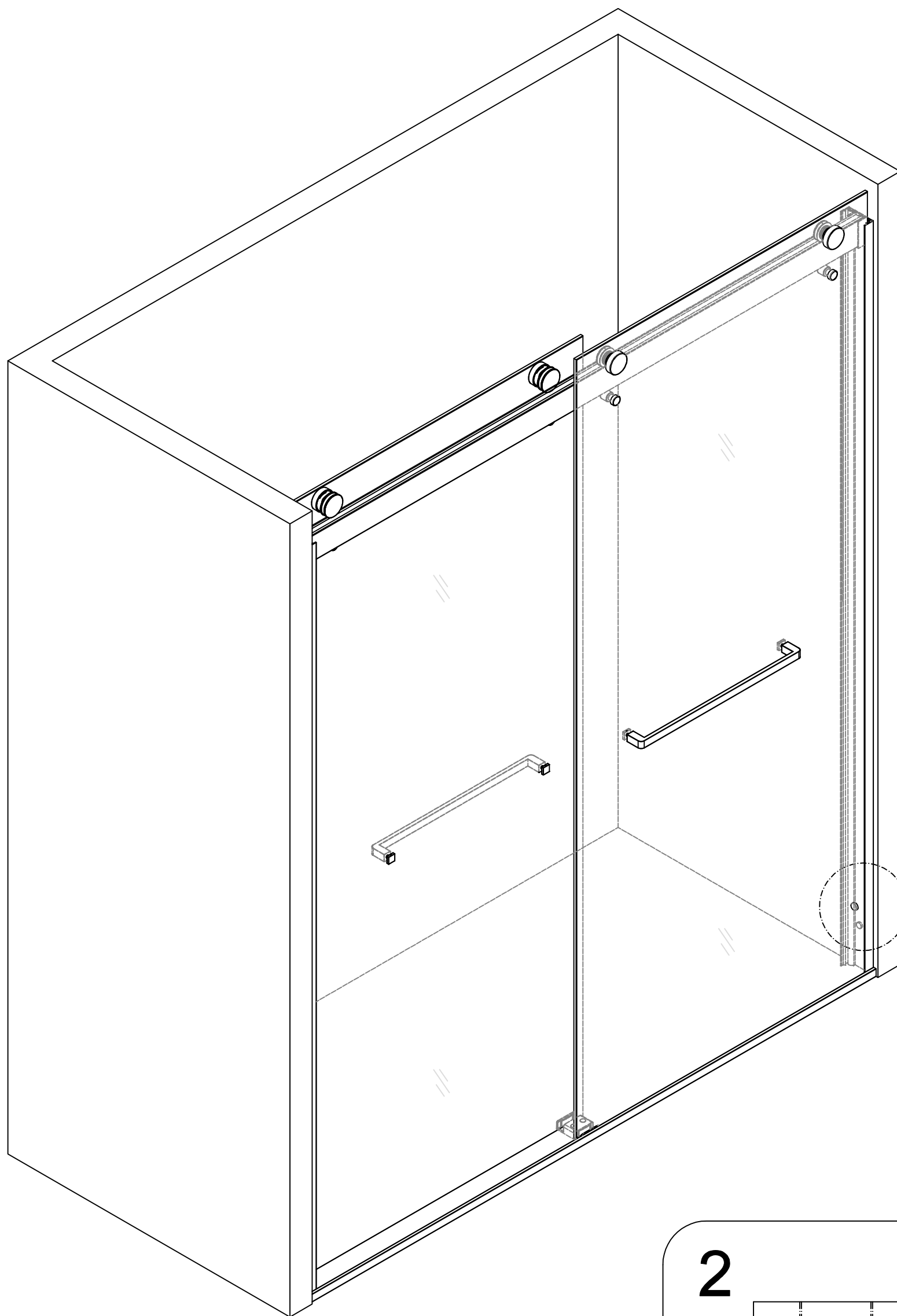
NOTE

Attach the **Handle (F)** to the **Inside Door Panel (C)** and to the **Outside Door Panel (C)**. Be sure to use all of the supplied rubber gaskets to protect the glass.



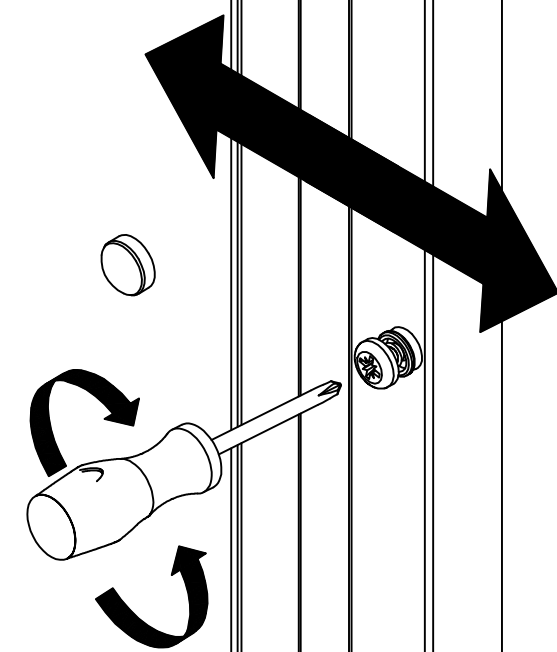
9

## Check the door panel switch

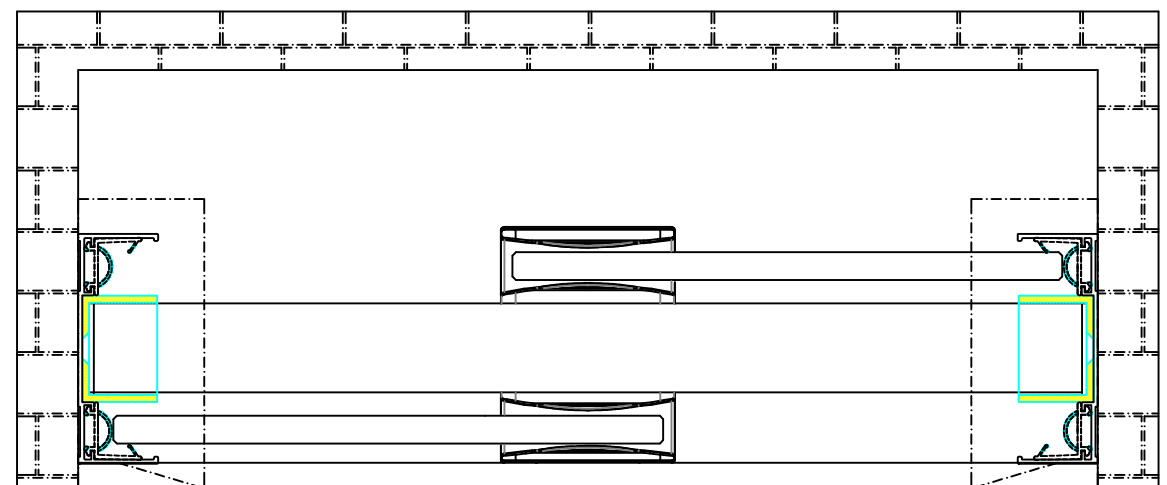


Unscrew the screws  
and adjust the wall  
jamb inside and out .

1



2



NOTE

Ensure that the door panel goes  
inside the Wall Jamb.

# 10 SEALING

NOTE

The surfaces need to be clean and free of debris before applying silicone.

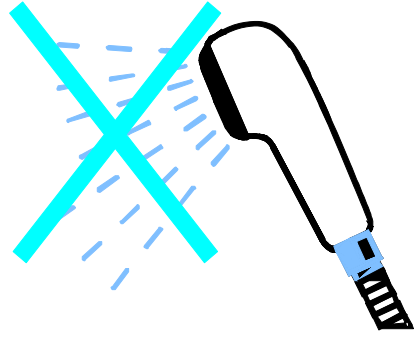
NOTE

Ensure that the Shower door closes tightly and opens smoothly.  
**Apply a good quality silicone sealant along the wall Jamb(E) and Bottom Rail (B) .**



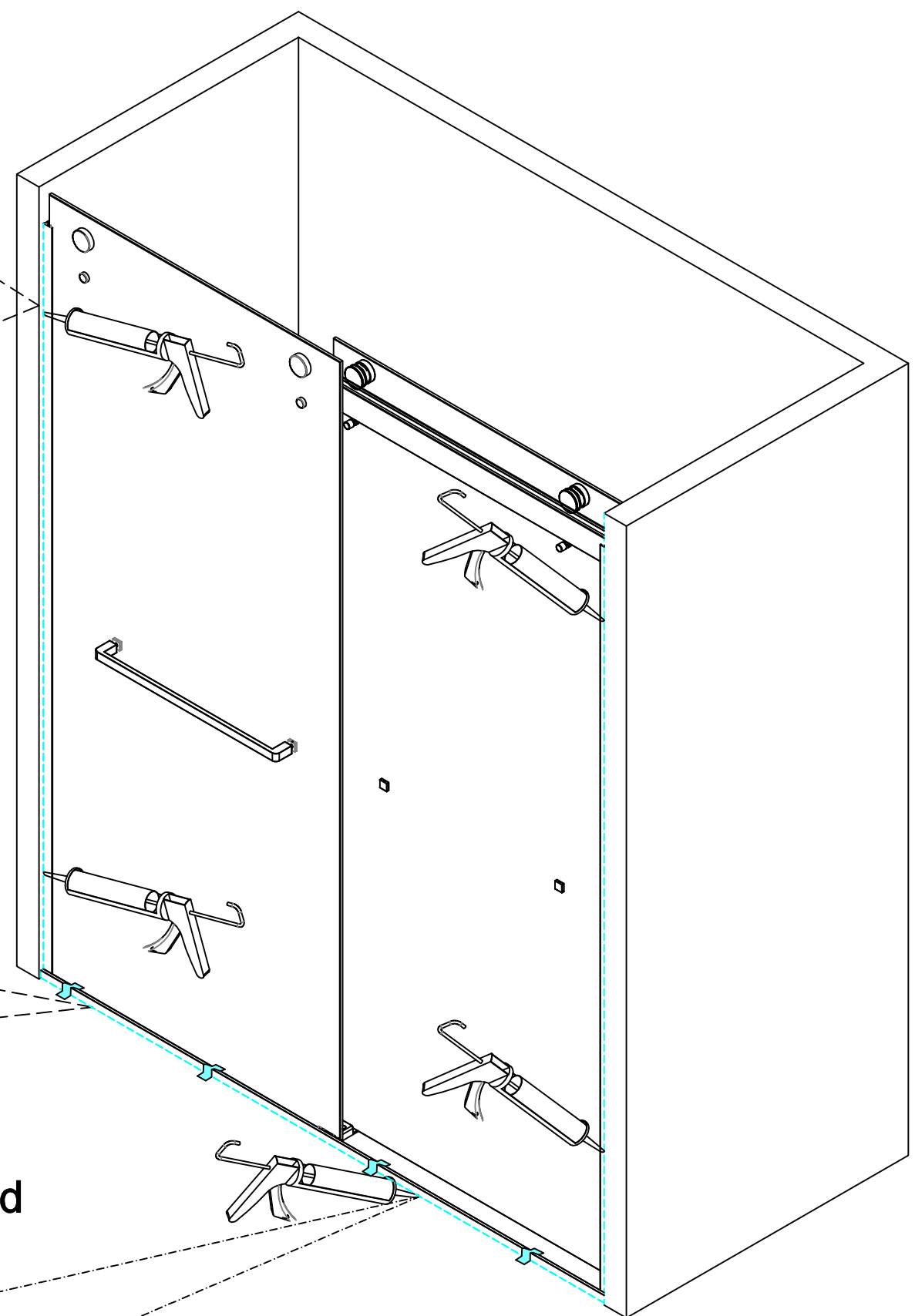
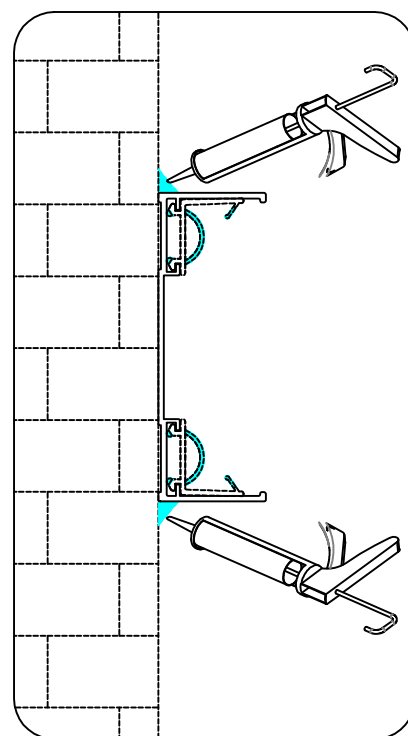
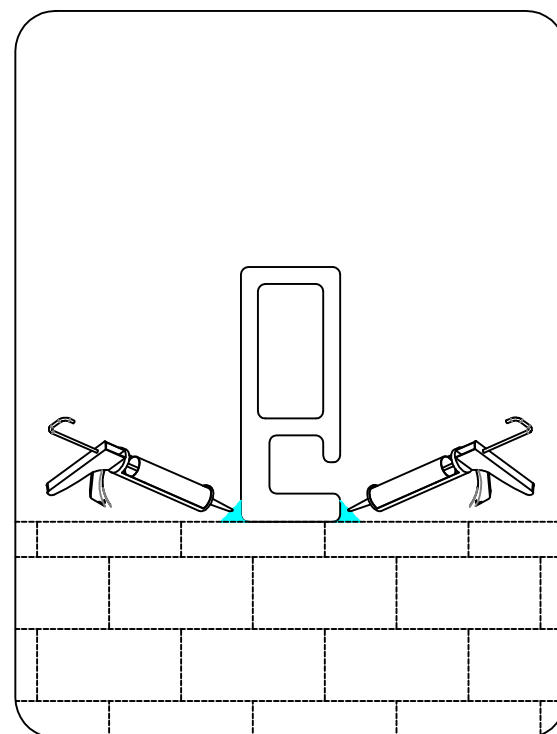
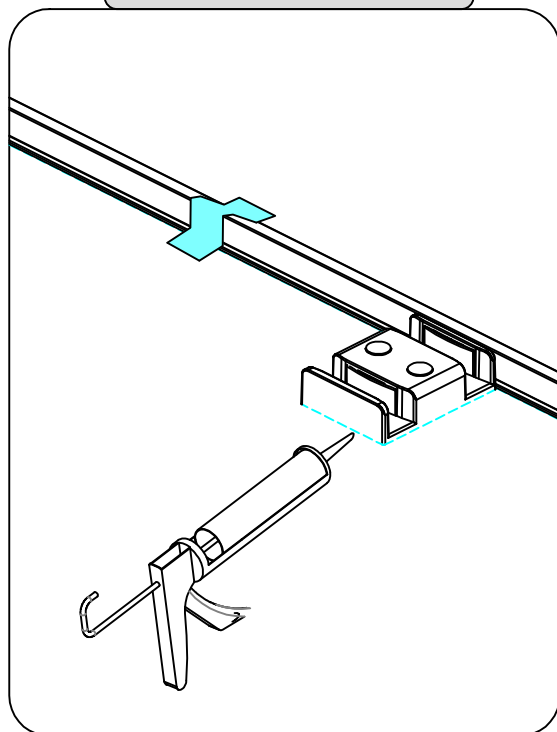
**Allow 24 hours for the silicone to cure before using the shower.**

24 hour

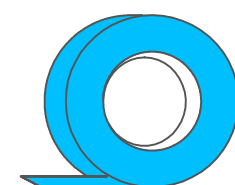


Apply Silicone Sealant,(not supplied).

Inside View



Apply silicone around the bottom rail.



**Use Painter's Tape to hold the Water seal tight in position while the silicone cures.**