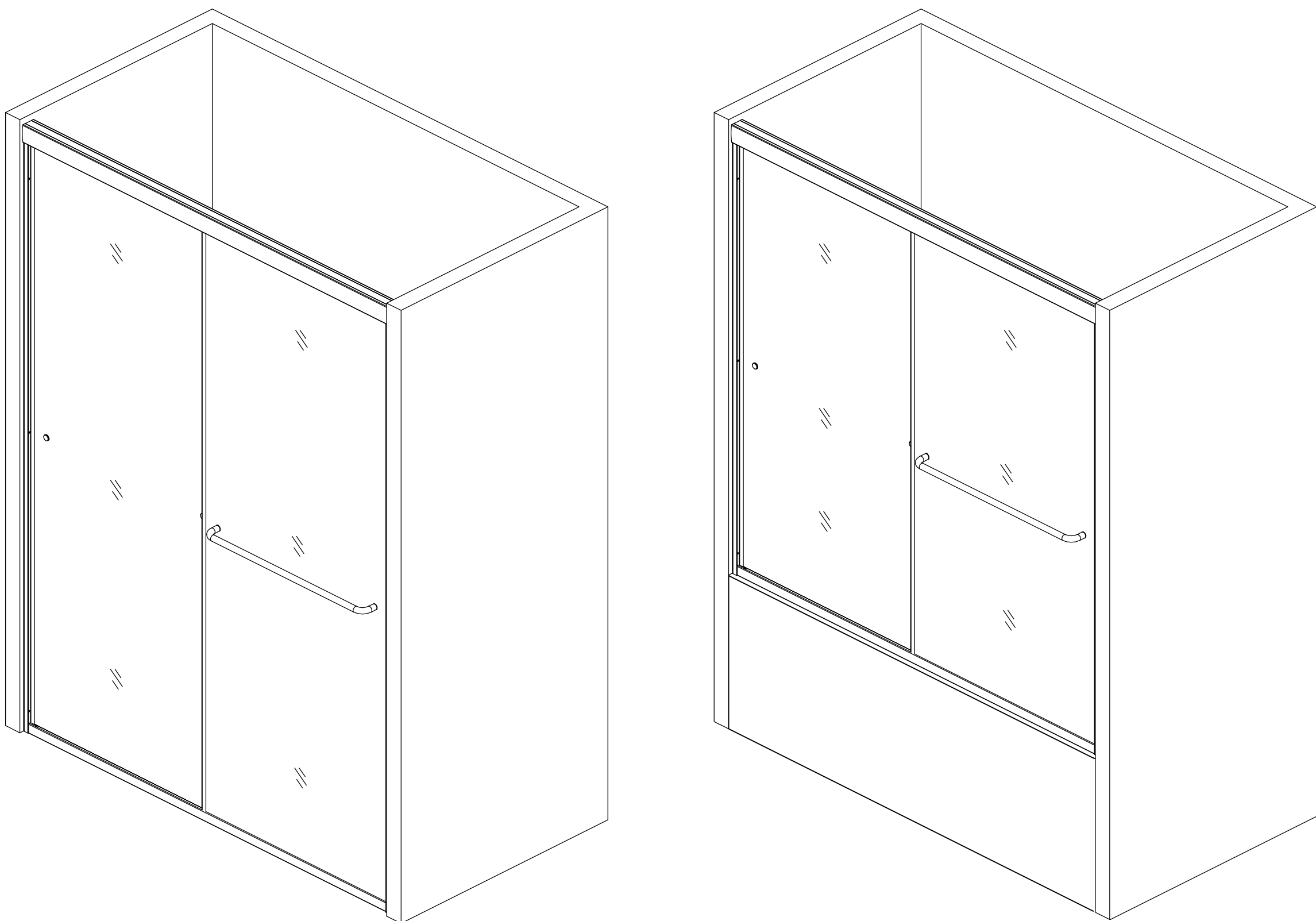


Shower Door Installation Instructions



**Please do not return the product to the store.
Contact us with any questions.**

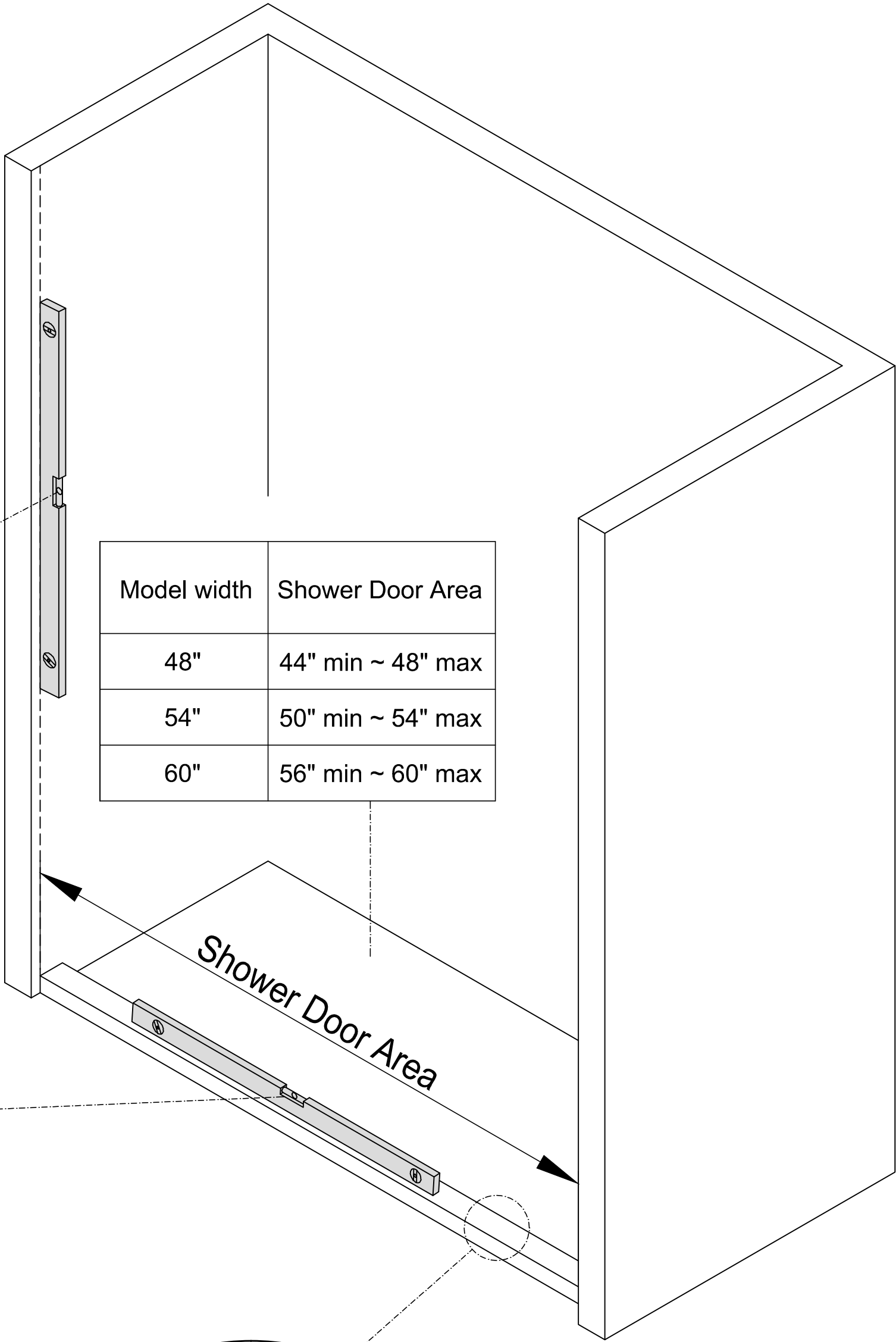
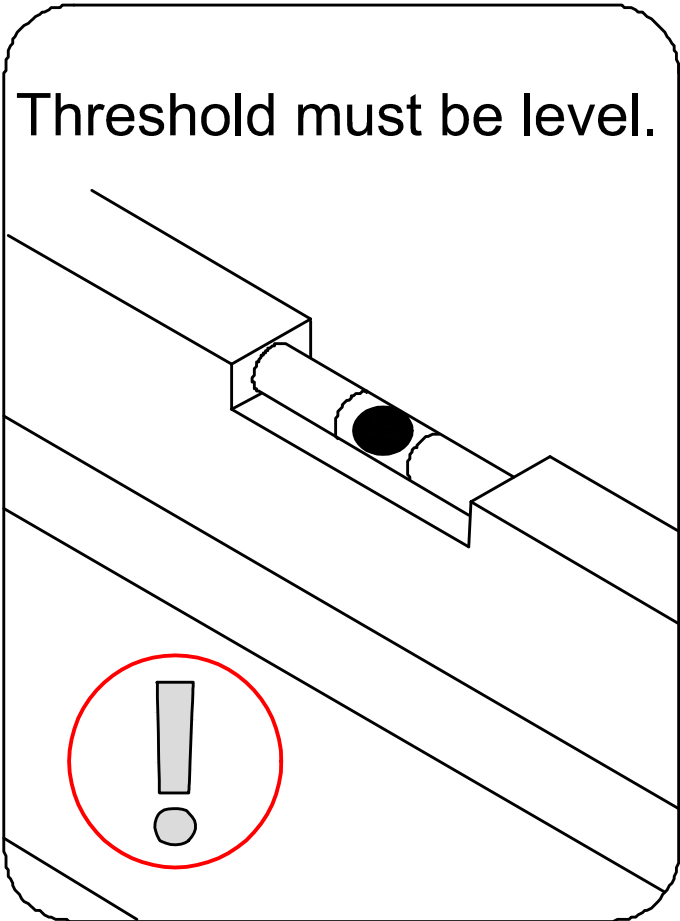
Model Specific Preparation



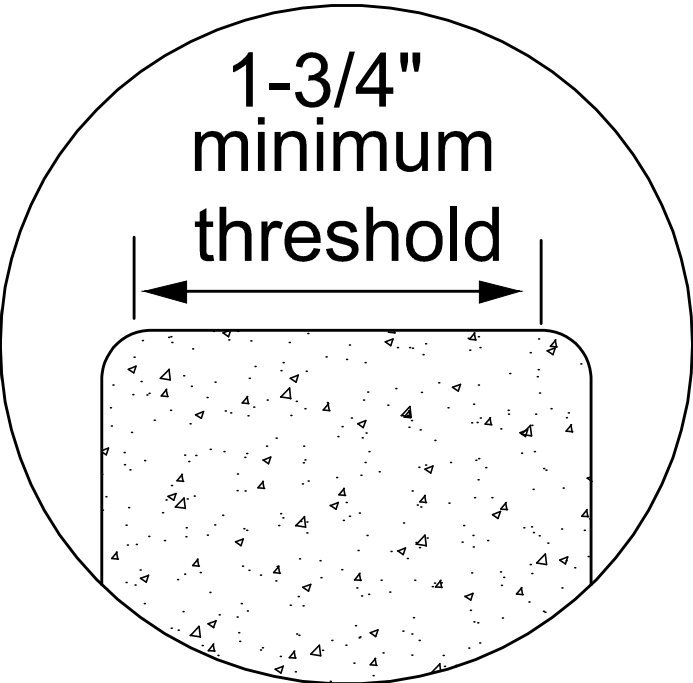
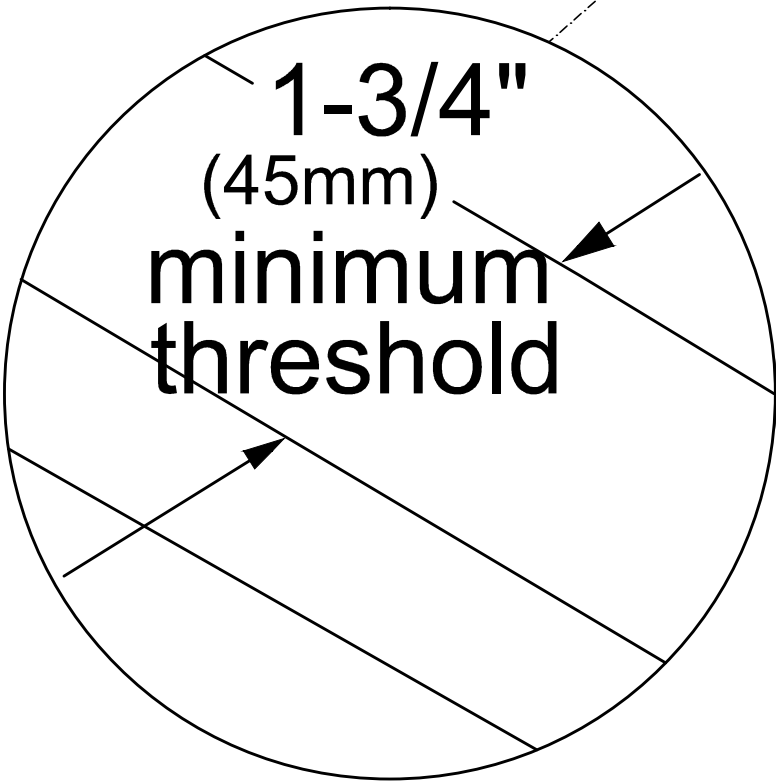
REQUIRED:

Verify threshold and wall with a level.

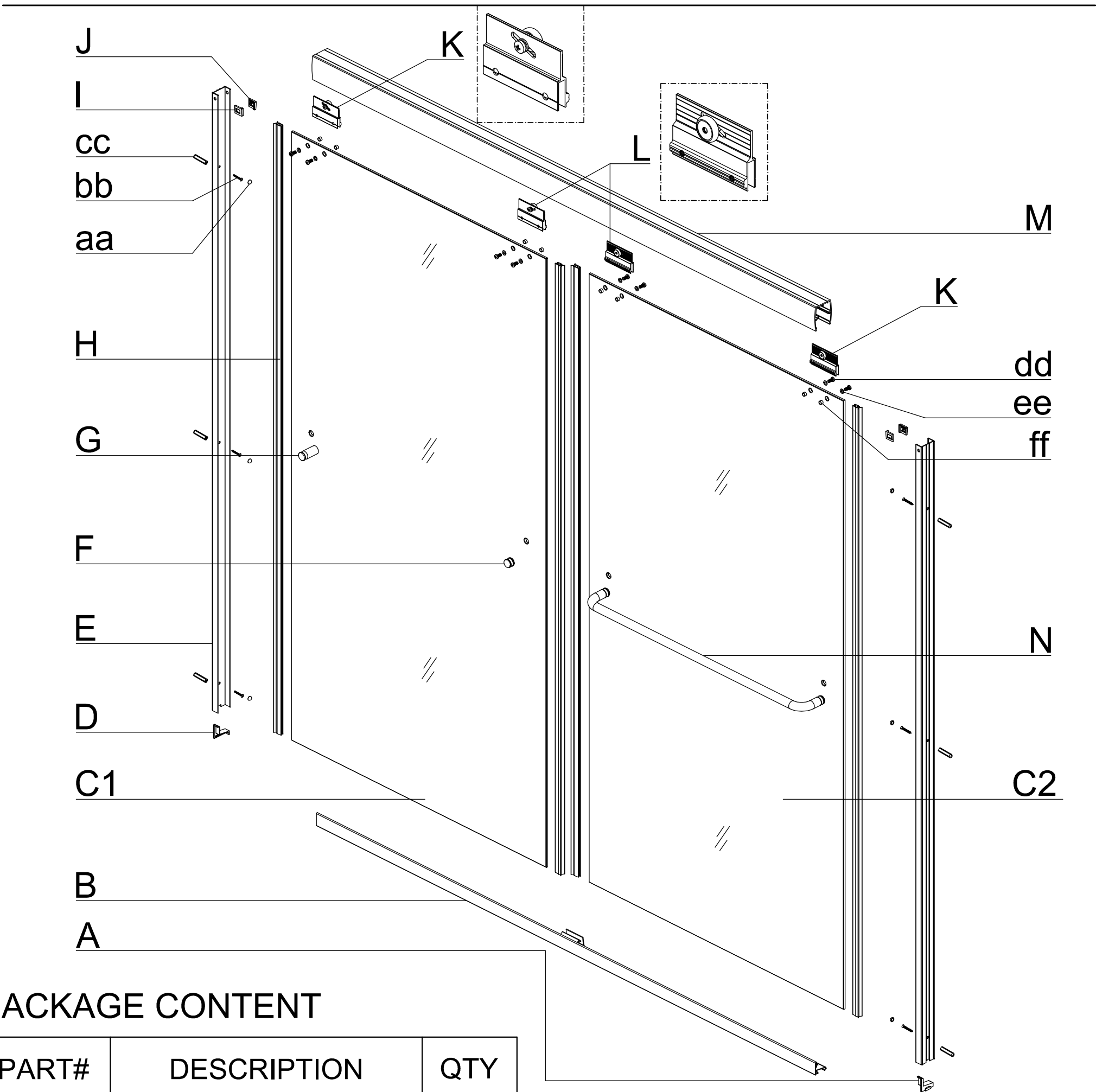
1/4" (6mm)
Out-of-Plumb
Adjustment within
the Wall Profile.



Model width	Shower Door Area
48"	44" min ~ 48" max
54"	50" min ~ 54" max
60"	56" min ~ 60" max



PACKAGE CONTENT



PACKAGE CONTENT

PART#	DESCRIPTION	QTY
A	Bottom threshold cap (R)	1
B	Bottom Rail	1
C1	Inside Door panel	1
C2	Outside Door panel	1
D	Bottom threshold cap (L)	1
E	Wall Jamb	2
F	Knob A	1
G	Knob B	1

PART#	DESCRIPTION	QTY
H	PVC seal	4
I	Upper guide rail lock (L)	2
J	Upper guide rail lock (R)	2
K	Roller set (L)	2
L	Roller set (R)	2
M	Upper Guide Rail	1
N	Towel Bar	1


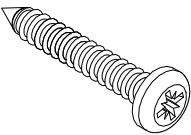
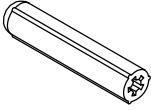






Inspect all parts for missing prior to installation!
Contact us for any part missing.

PACKAGE CONTENT

A x1	B x1	C1 x1	C2 x1
D x1	E x2	F x1	G x1
H x4	I x2	J x2	L x2
K x2	M x1	N x1	

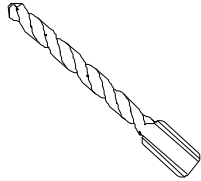
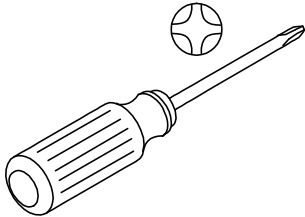
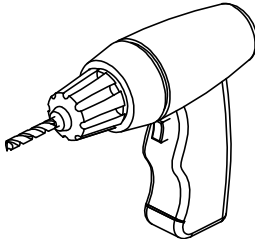
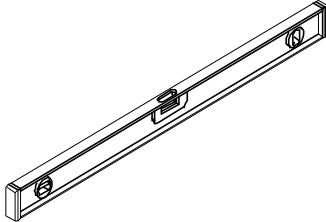
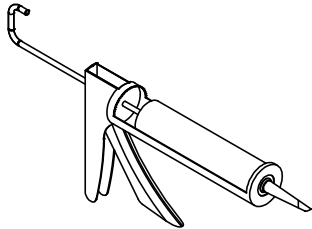
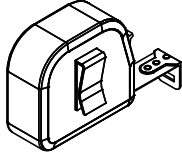
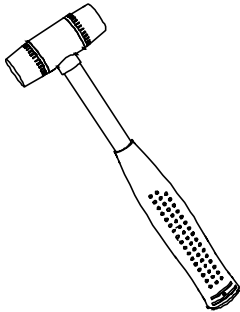
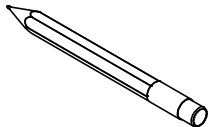
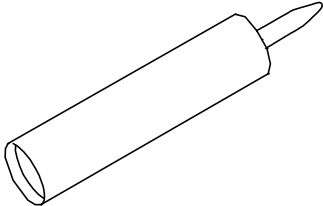

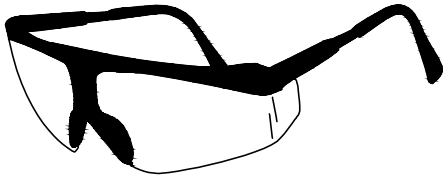

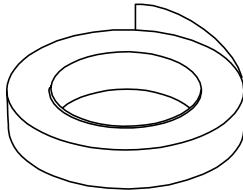
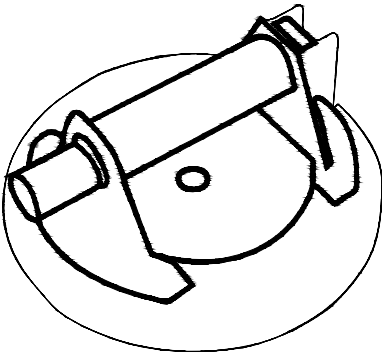
HARDWARE CONTENT

aa  Screw cap 7 pcs	bb  Metric Screw ST4X30mm 7 pcs	cc  Wall anchor Ø6x28mm 7 pcs	dd  Screw M5X12mm 9 pcs
ee  Washer Φ10XΦ5X1.0 9 pcs	ff  Plastic tube Φ8XΦ6.2X5 9 pcs	<div></div> <div>Additional spare parts are included.</div>	

NOTE

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

TOOLS REQUIRED

<p>Drill Bits</p>  <p>Ø1/4" & Ø5/16" (6&8mm) dia. HSS</p>	<p>Screw Driver</p> 	<p>Drill</p> 	<p>Level</p> 
<p>Silicone</p> 	<p>Measuring Tape</p> 	<p>Soft Head Hammer</p> 	<p>Pencil</p> 
<p>Knife</p> 	<p>Sealant</p> 	<p>MASONRY DRILL BIT FOR TILE Ø6mm</p> 	<p>Safety Glasses</p> 
<p>Glove</p> 	<p>Carpenter's Squarer</p> 	<p>Masking or painter's tape</p> 	<p>Hack Saw</p> 
<p>Metal File</p> 	<p>Glass suction</p> 		

SAFETY INFORMATION

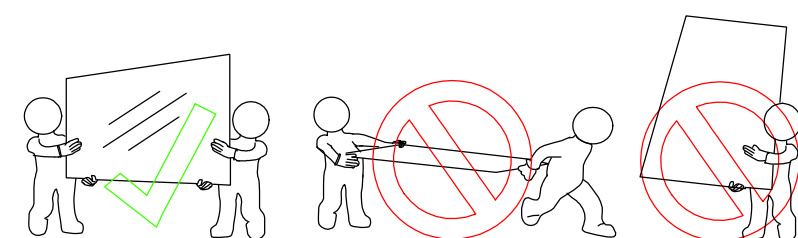
CAUTION

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 installaton.



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.

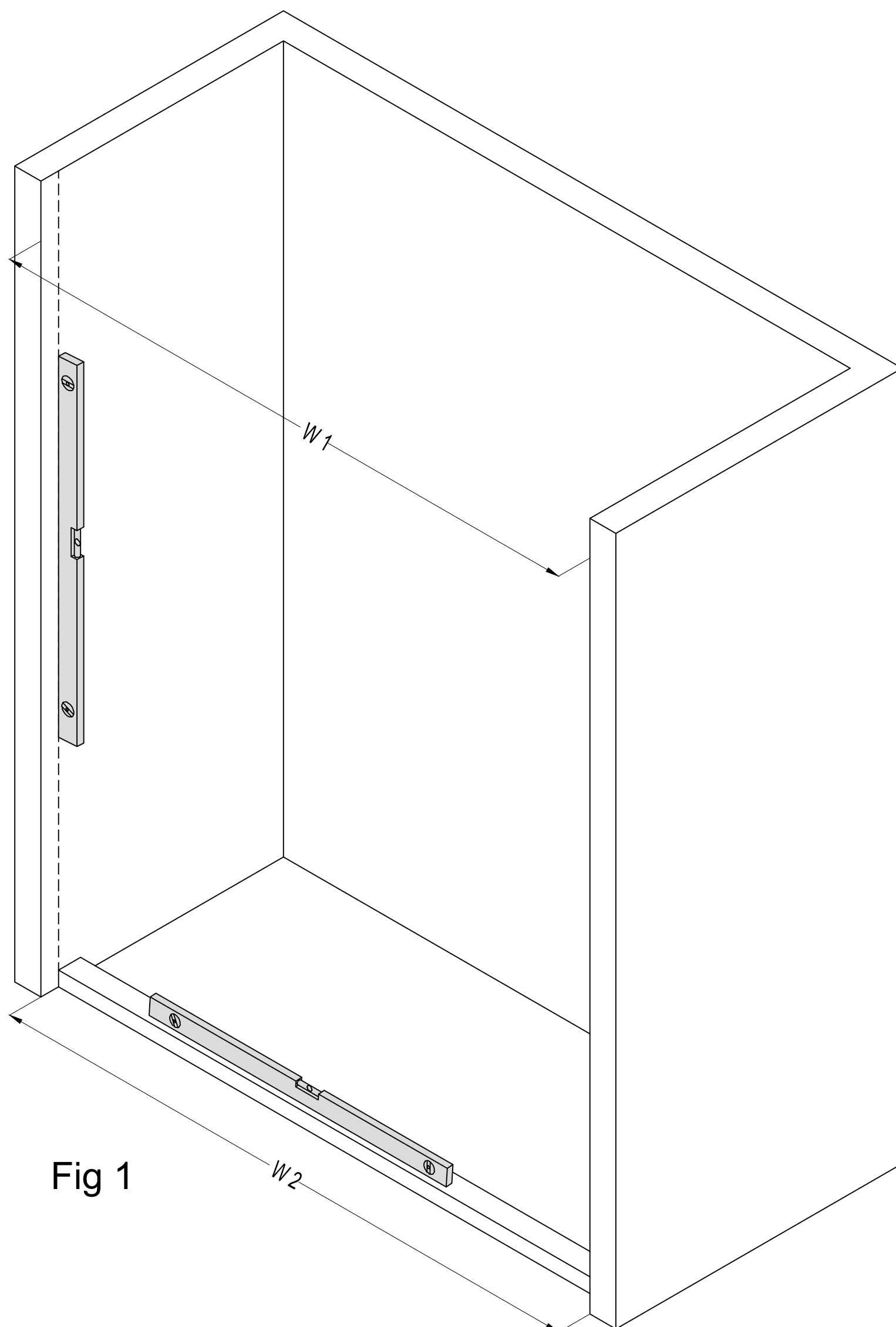
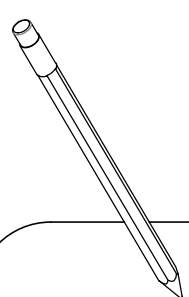


Fig 1



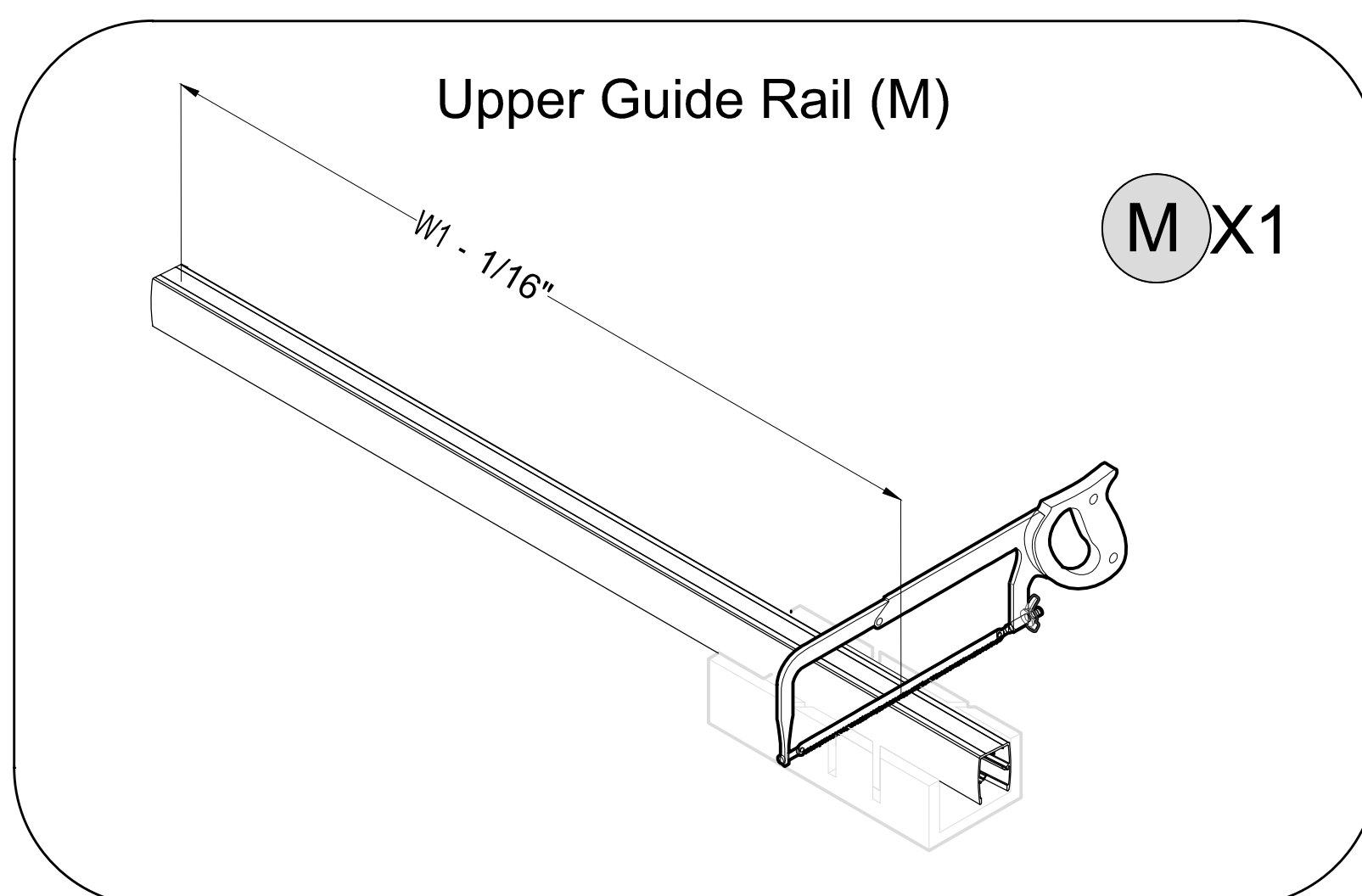
Finished opening top (W1)

Finished opening bottom (W2)

2

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

Cut the **Upper Guide Rail (M)** to: "W1" (top) dimension - 1/16"



Cut the Bottom Rail (B) to: "W2"(bottom) dimension - 9/16"

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

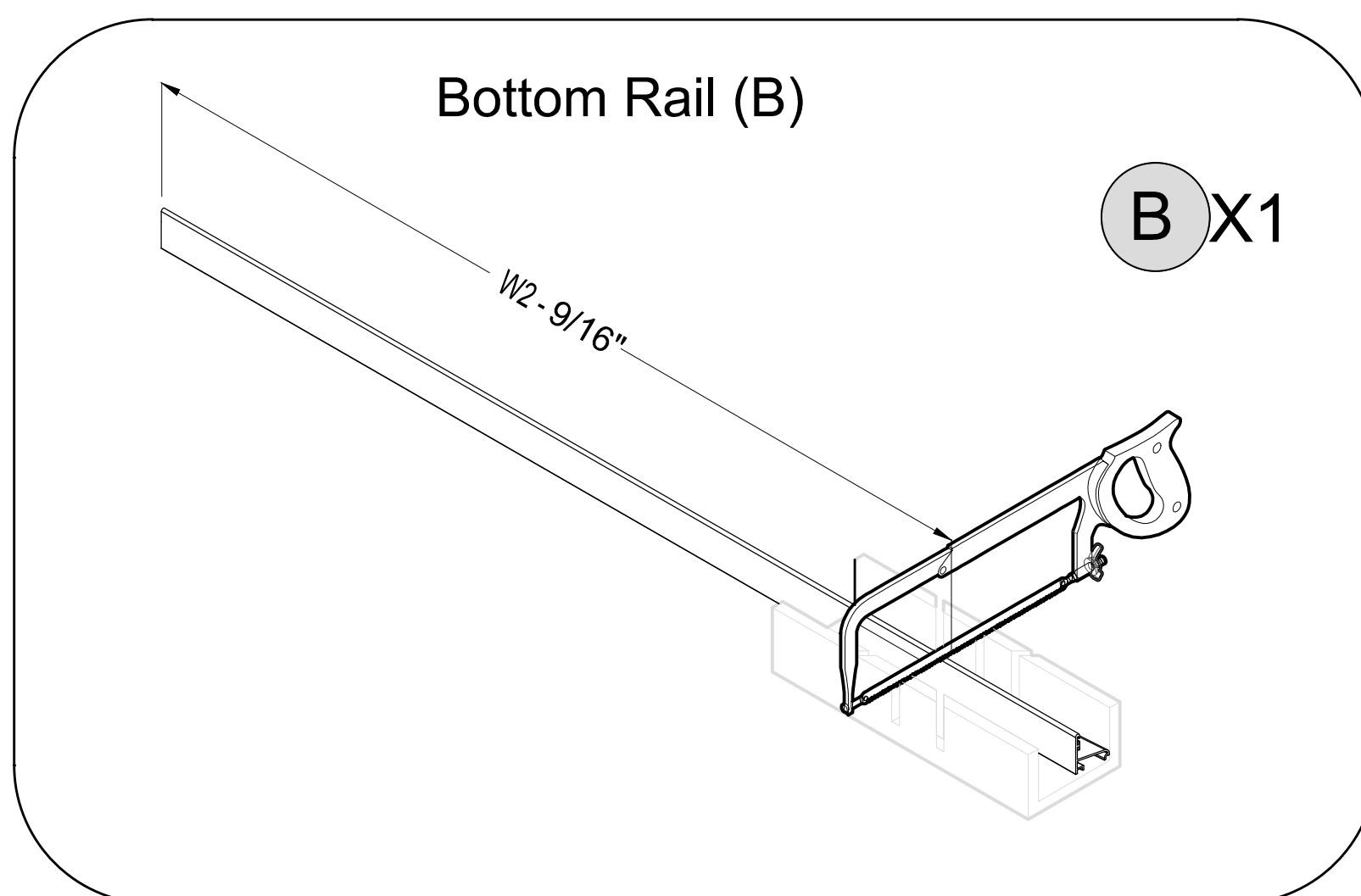


Fig 2

3

Bottom Rail(B) Installation

NOTE

1. Apply silicone into the groove along the entire length of the **Bottom Rail(B)** as Fig a;
2. Measure in 5/16" from the outside of the **Bottom Rail(B)** as Fig.b.

Fig.a

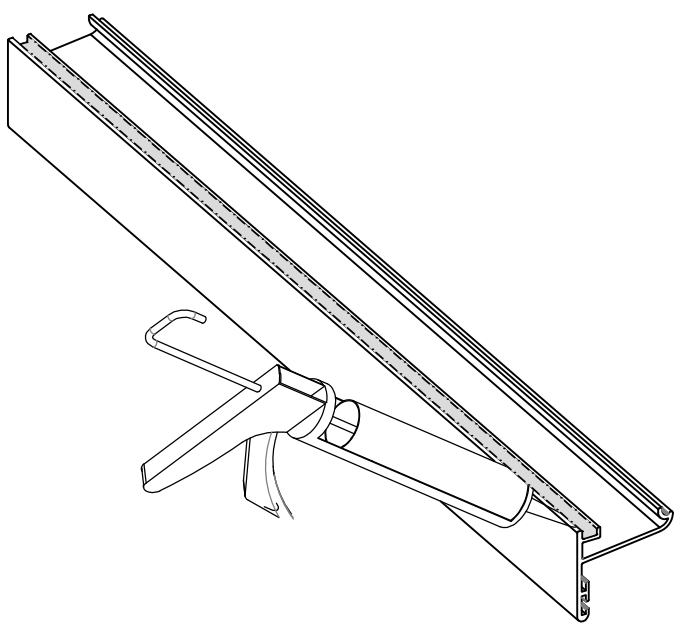
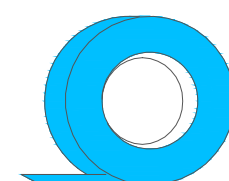
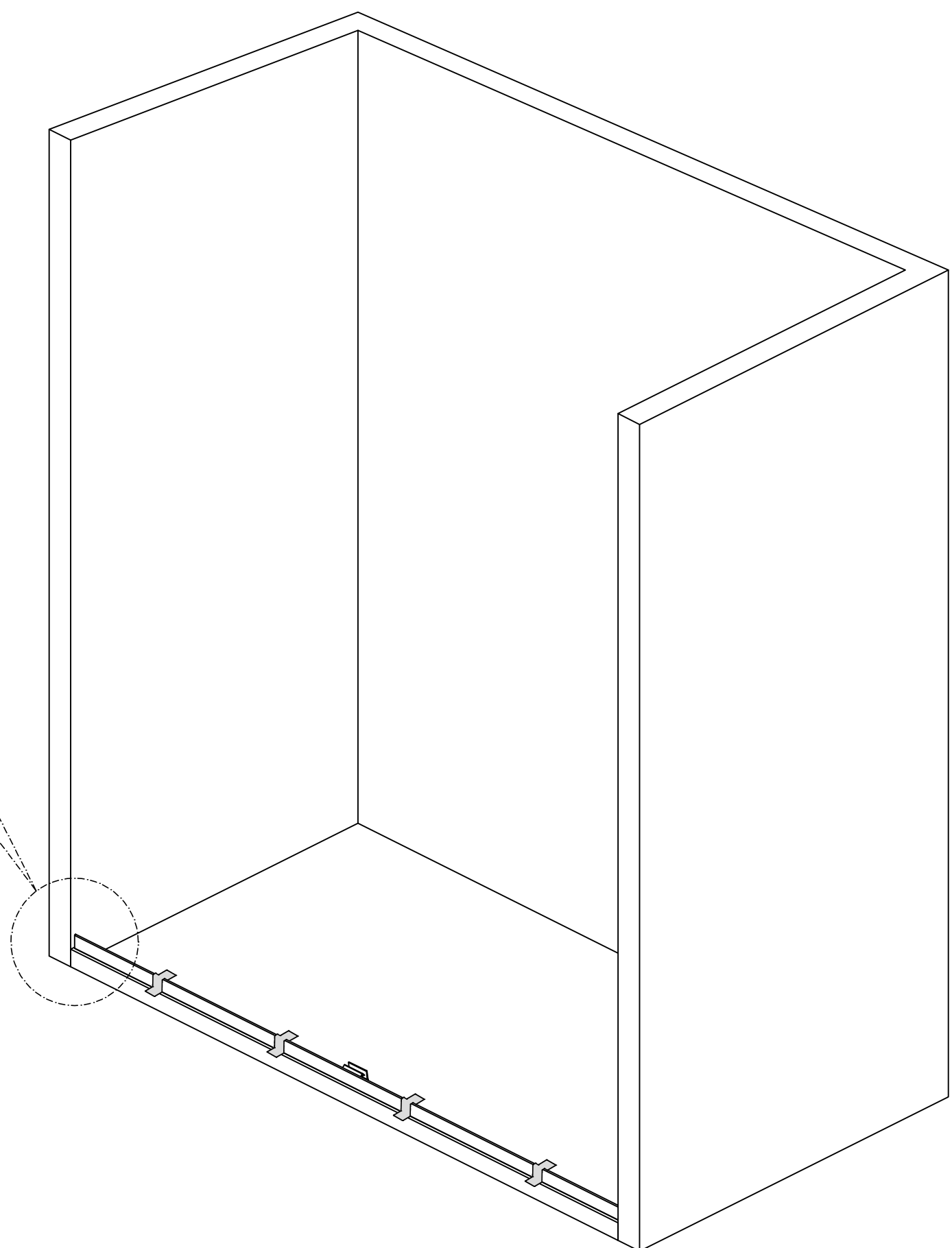
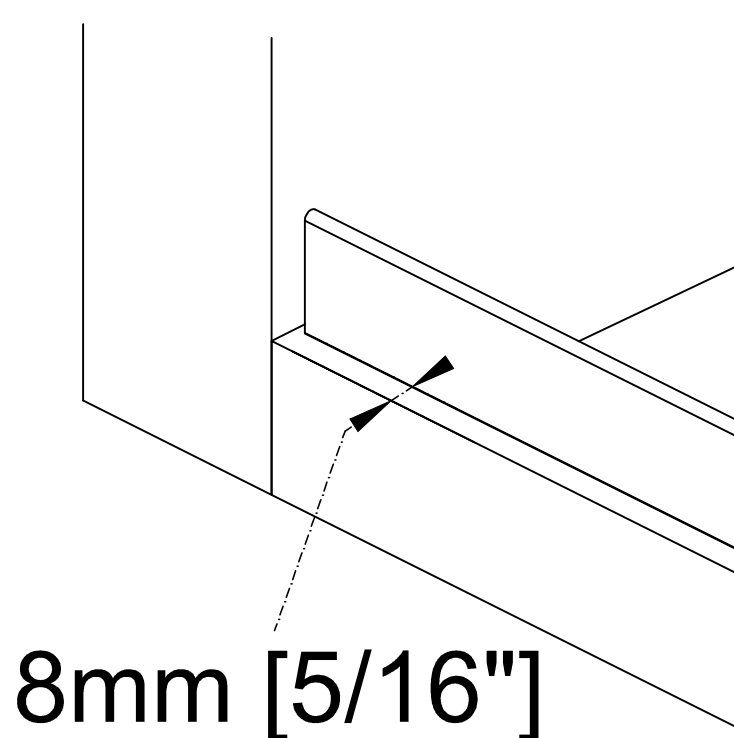


Fig.b

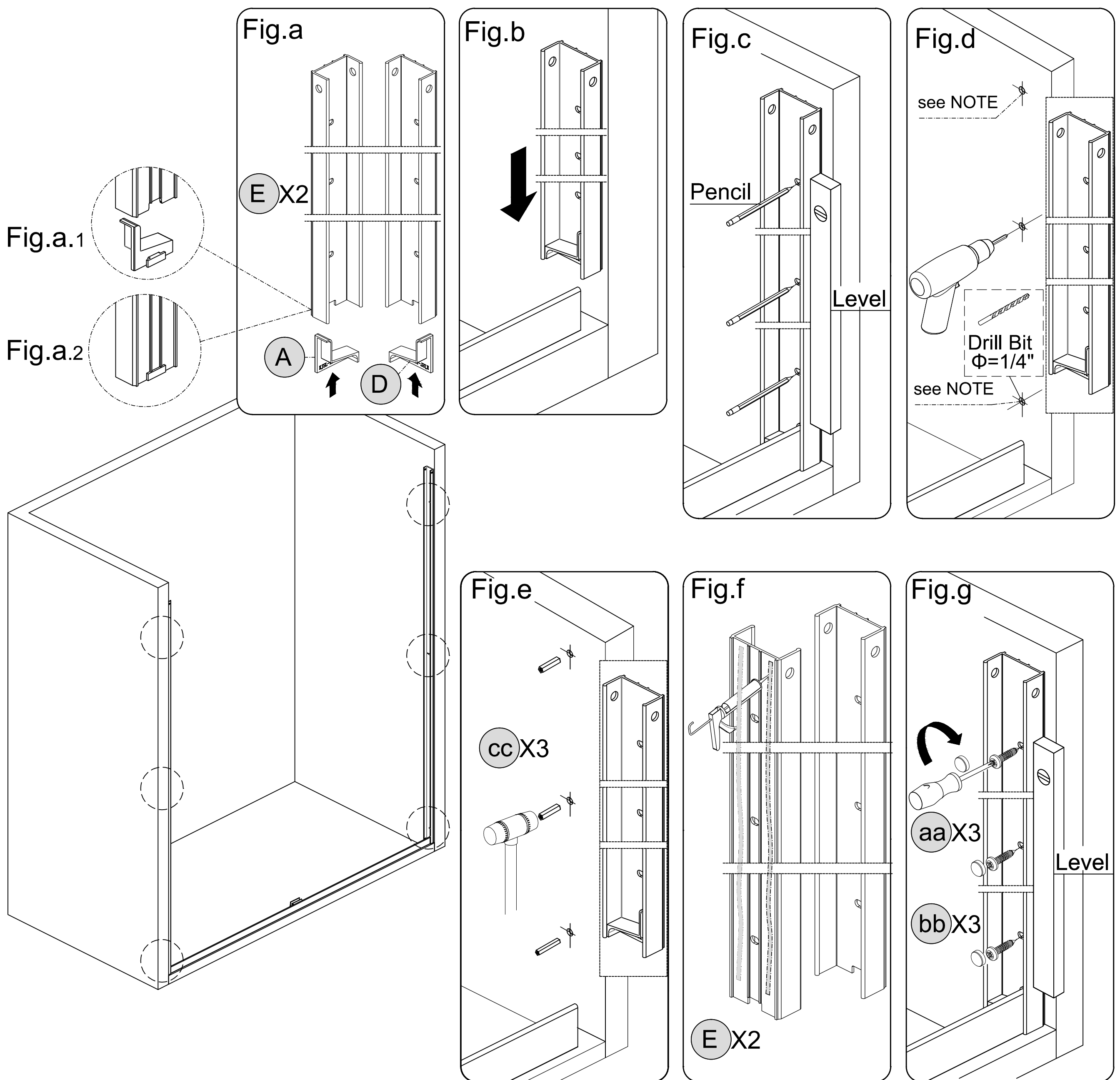


Use Painter's Tape to hold the Water seal tight in position while the silicone cures.

4 Wall Jamb(E) Installation

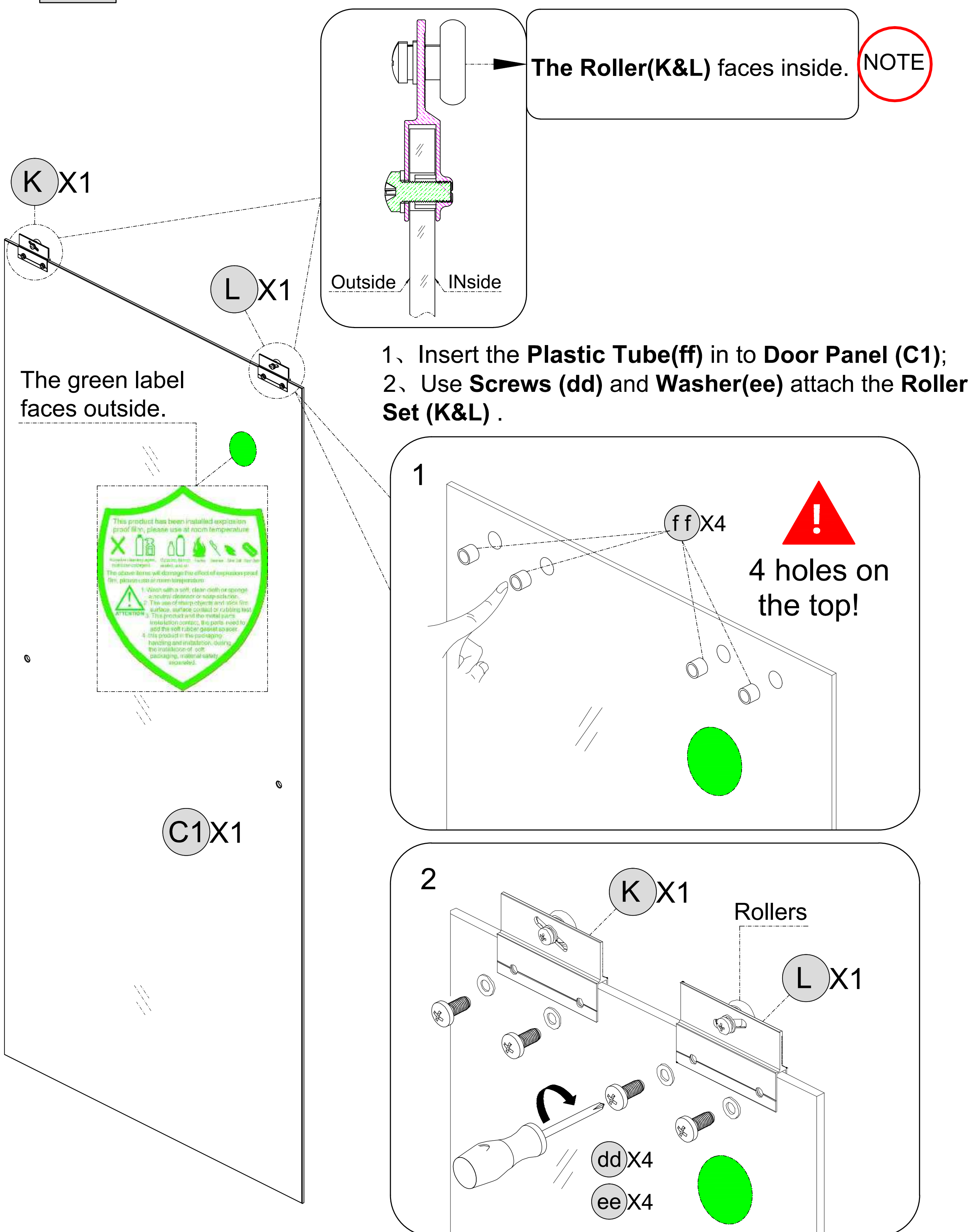
NOTE

1. Attach the **Cap(A & D)** to **Wall Jamb(E)** as Fig.a;
2. Attach the **Wall Jamb(E)** to **Bottom Rail(B)** as Fig.b;
3. Please note one end with 2 side holes faces up. Mark the location of the holes as Fig.c;
4. Drill the holes as Fig.d and Fig.e;
5. Apply silicone into the groove along the entire length of the **Wall Jamb(E)** as Fig f;
6. Attach the **Wall Jamb(E)** to the wall as Fig g.



5

The Roller(K&L) Installation on the Inside Door Panel (C1)



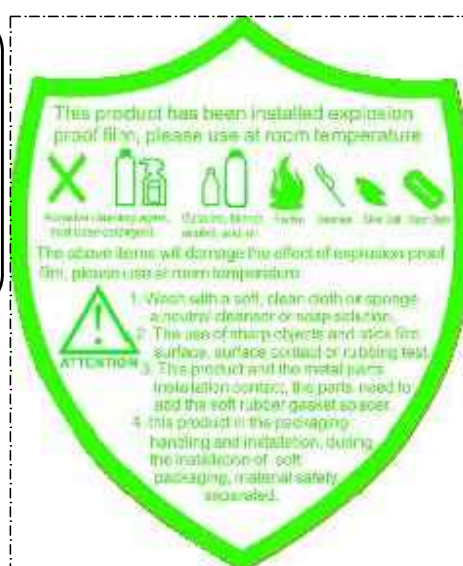
6

Upper Guide Rail (M) Installation

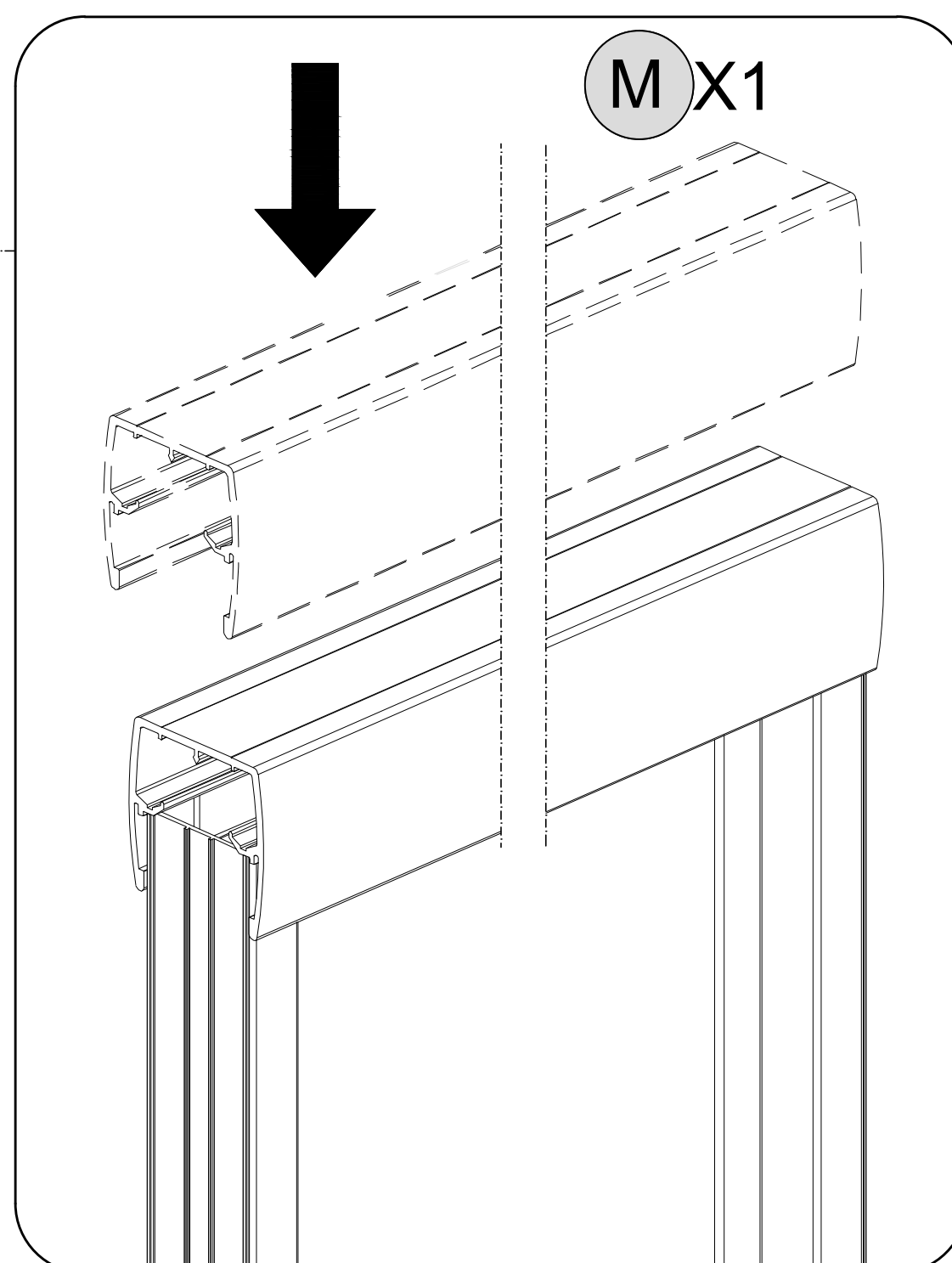
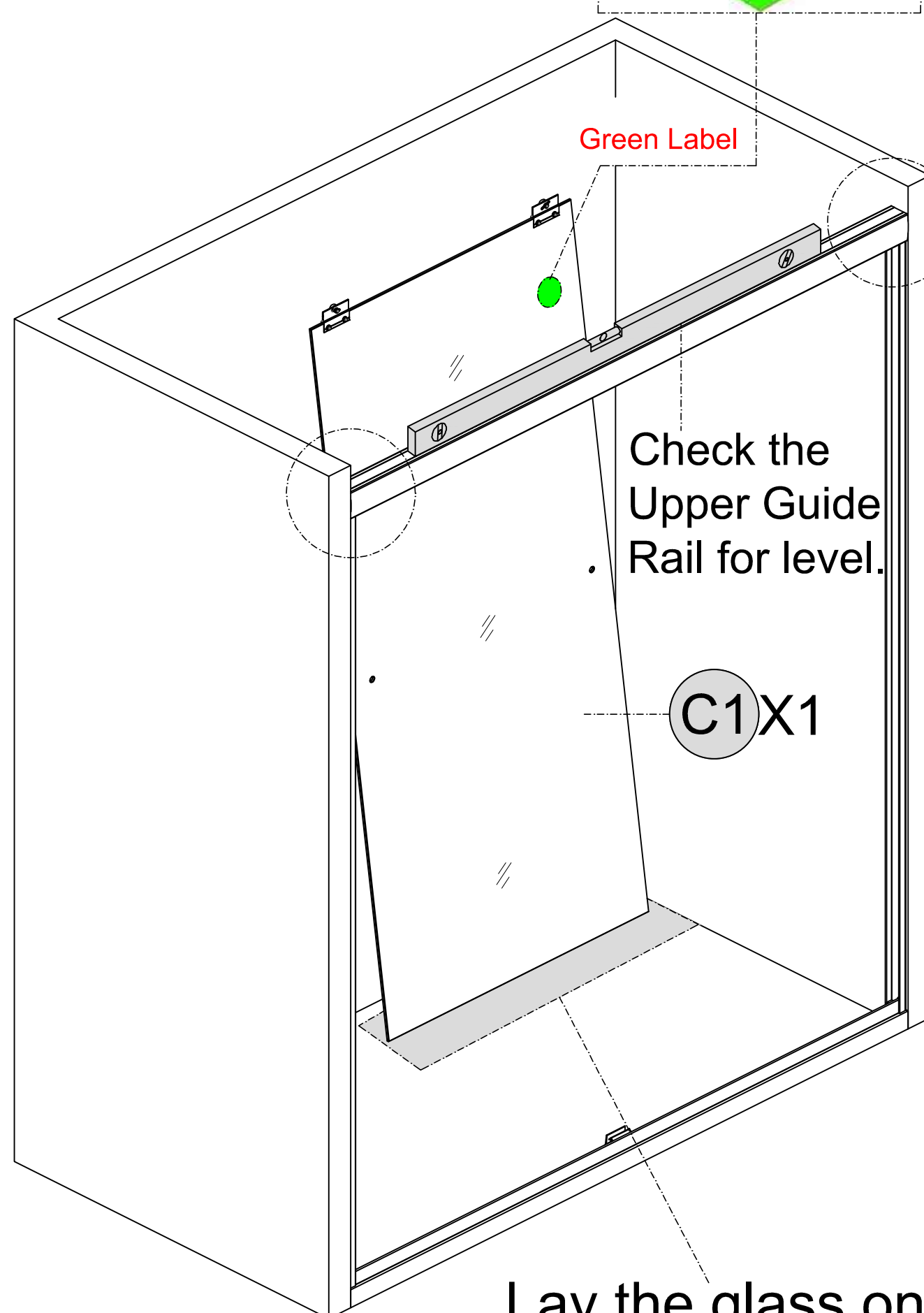
NOTE

Put **Inside Glass Panel(C1)** inside the shower place before install the **Upper Guide Rail(M)**, and the green label faces outside.

The green label faces outside;
The Roller faces inside.



Insert the **Upper Guide Rail(M)** into the installed **Wall Jamb(E)**.



Lay the glass on a soft padded surface!

7

The Roller(K&L) Installation on the Outside Door Panel (C2)

NOTE The Roller(K&L) faces Outside.

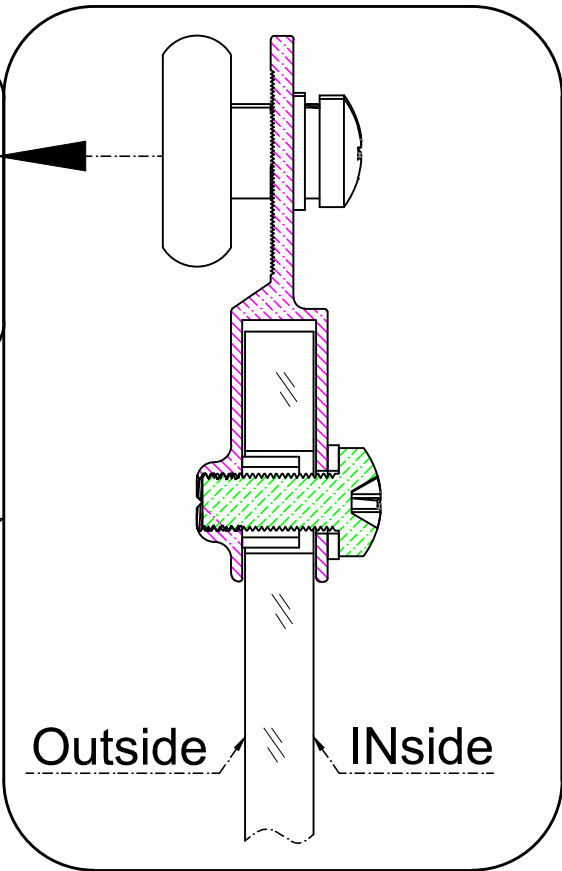
L X1

K X1

The green label
faces outside.



C2 X1



- 1、 Insert the **Plastic Tube(ff)** in to **Door Panel (C2)**;
- 2、 Use the **Screws (dd)** and **Washer(ee)** attach the **Roller Set (K&L)** .

1

ff X4

4 holes on
the top!

2

K X1

Rollers

L X1

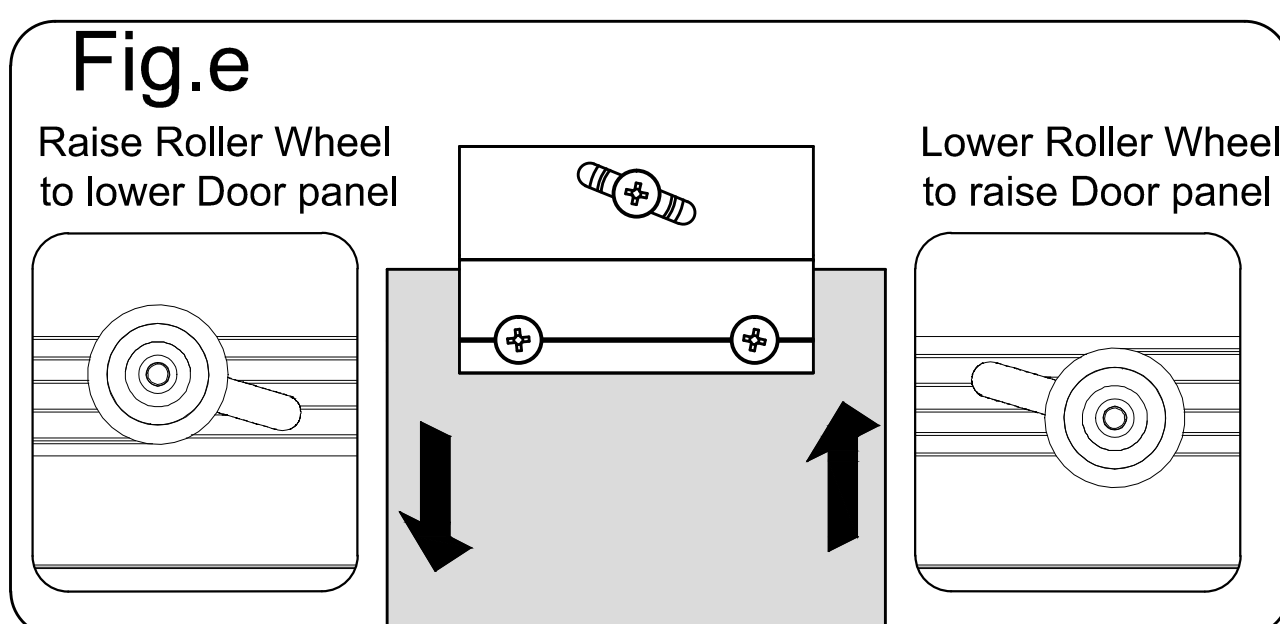
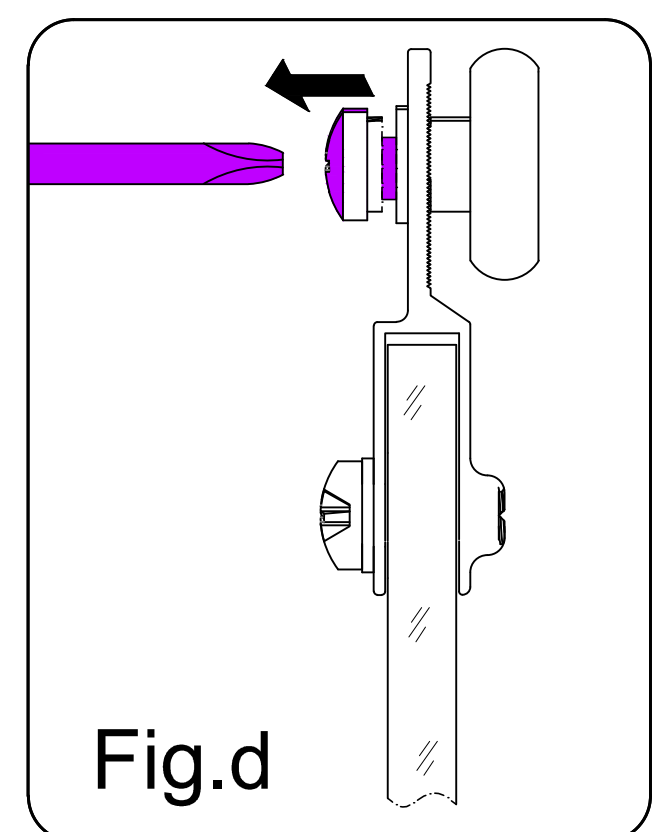
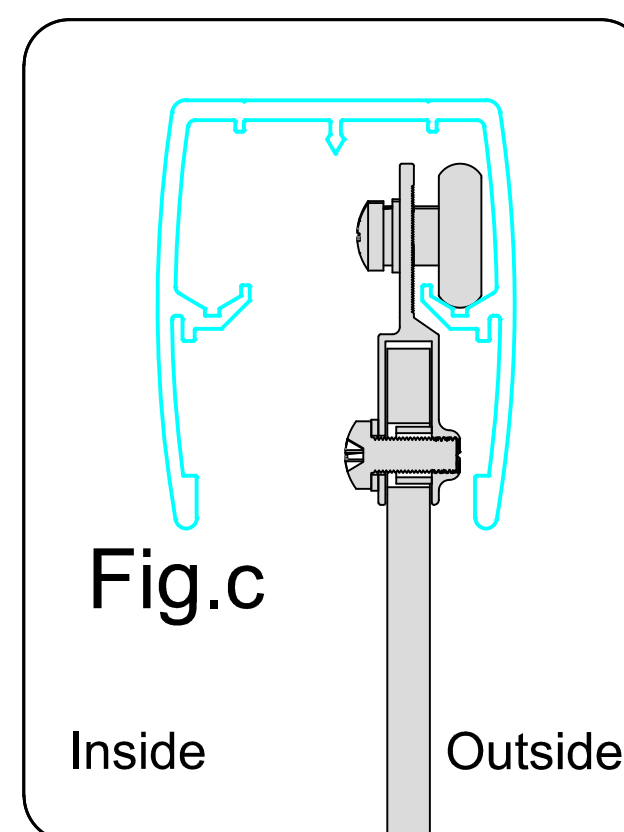
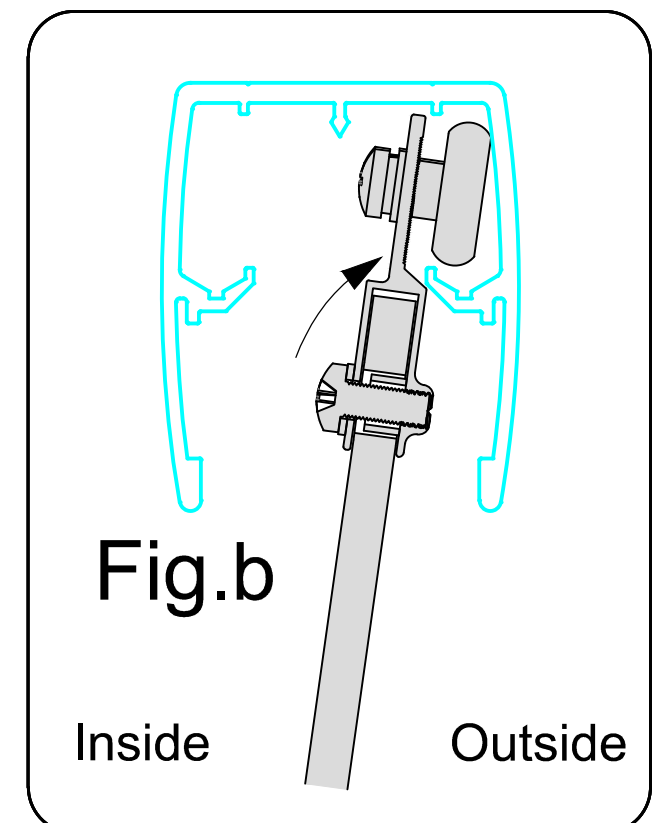
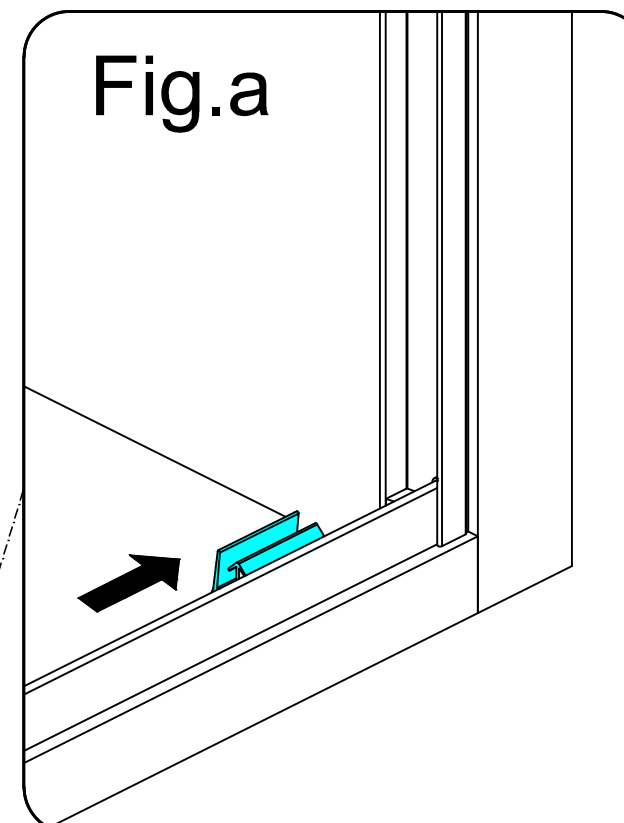
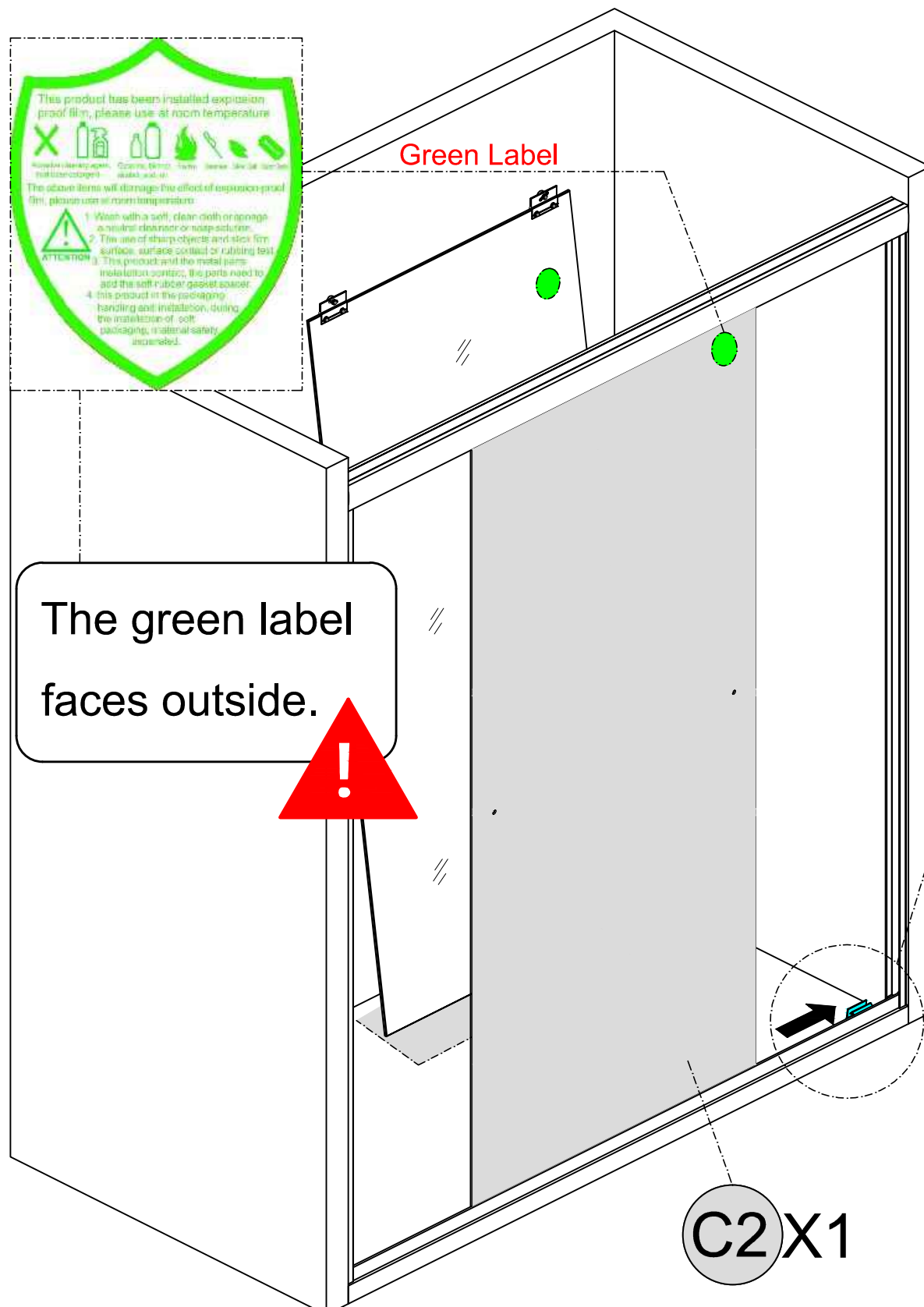
dd X4

ee X4

Inside View

8

Outside Door panel(C2) Installation



1. Move the bottom guide slider of the **Bottom Rail(B)** to the side as Fig.a;
2. Insert the **Outside Door Panel(C2)** into the **Upper Guide Rail(M)** as Fig.b and Fig.c .

NOTE

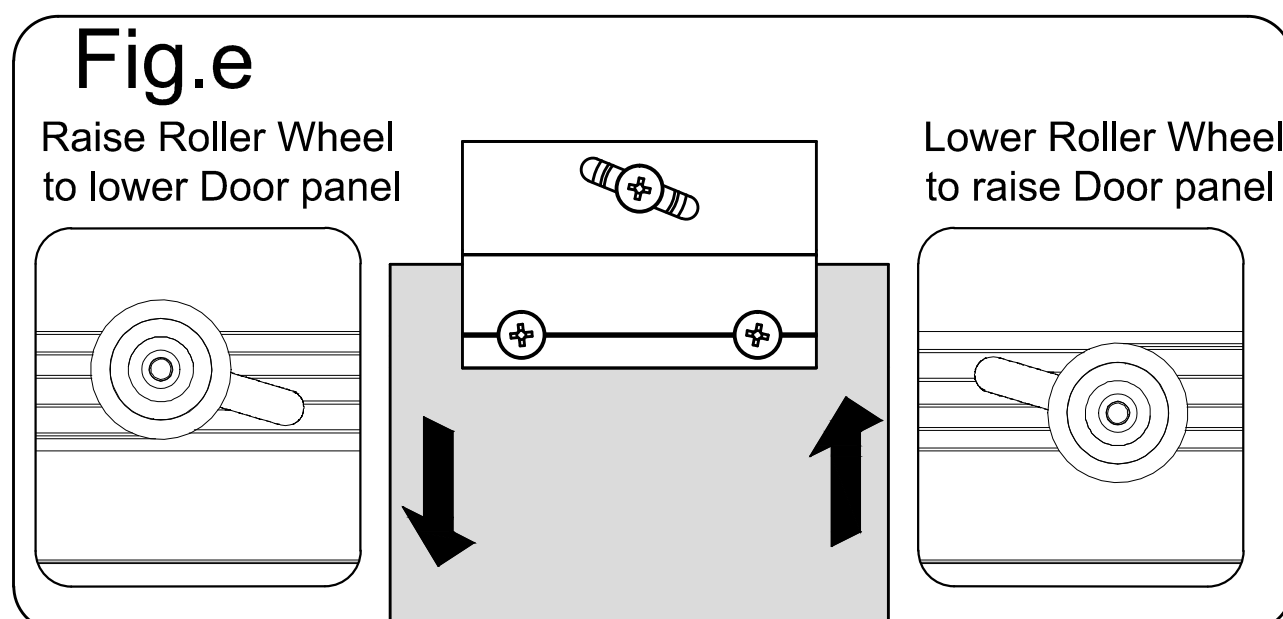
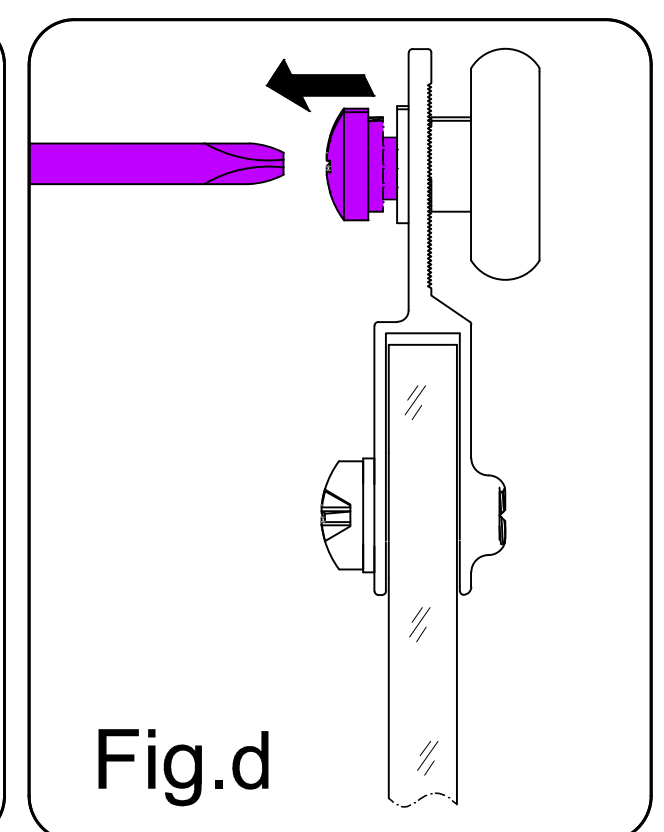
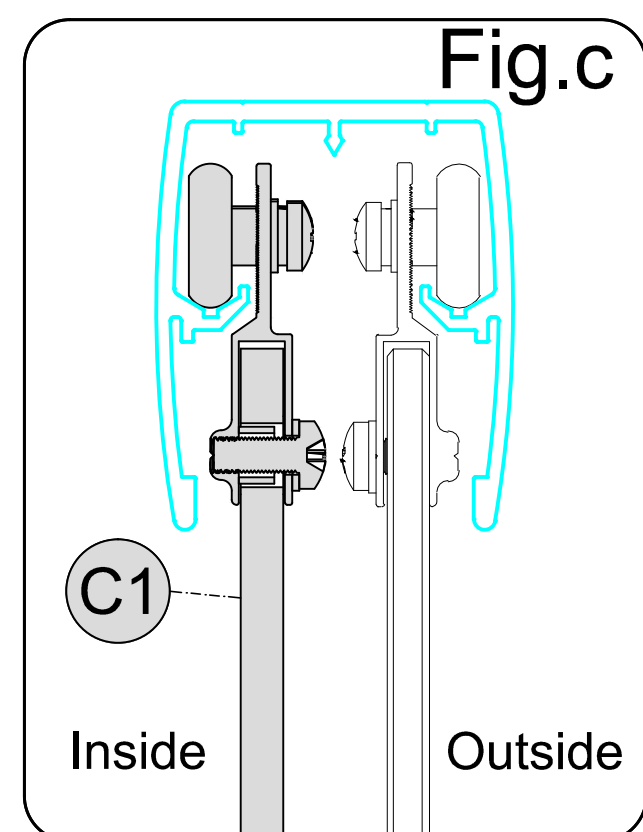
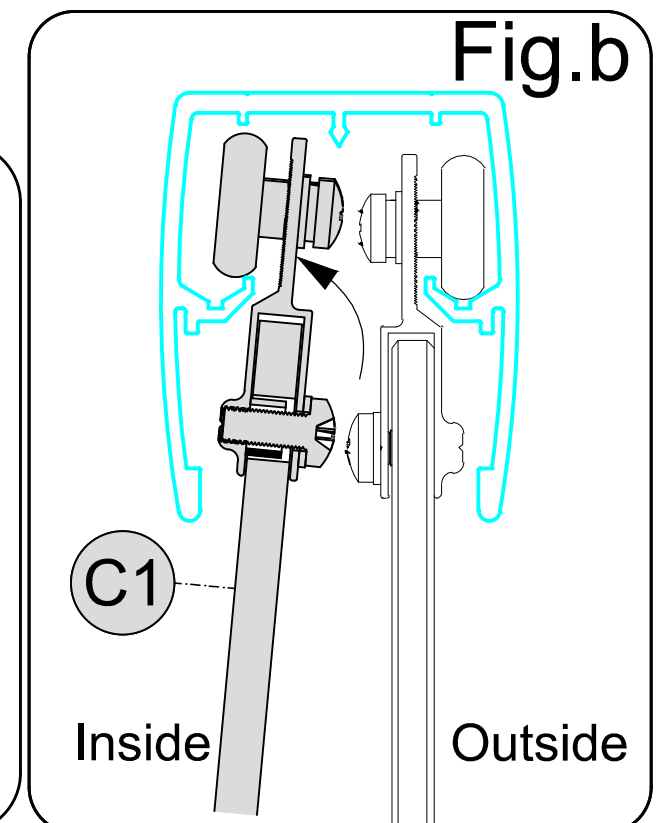
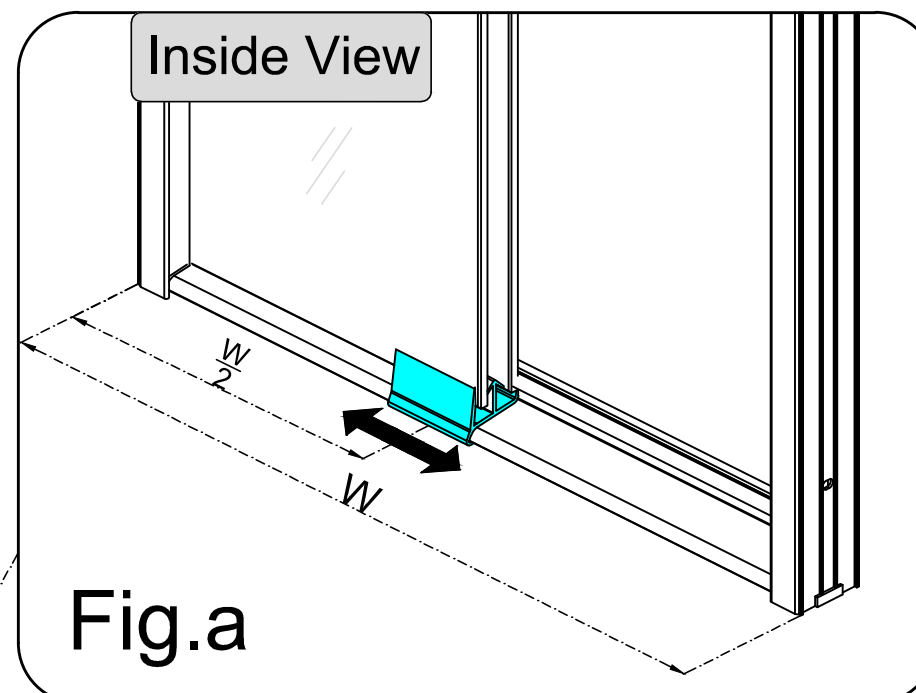
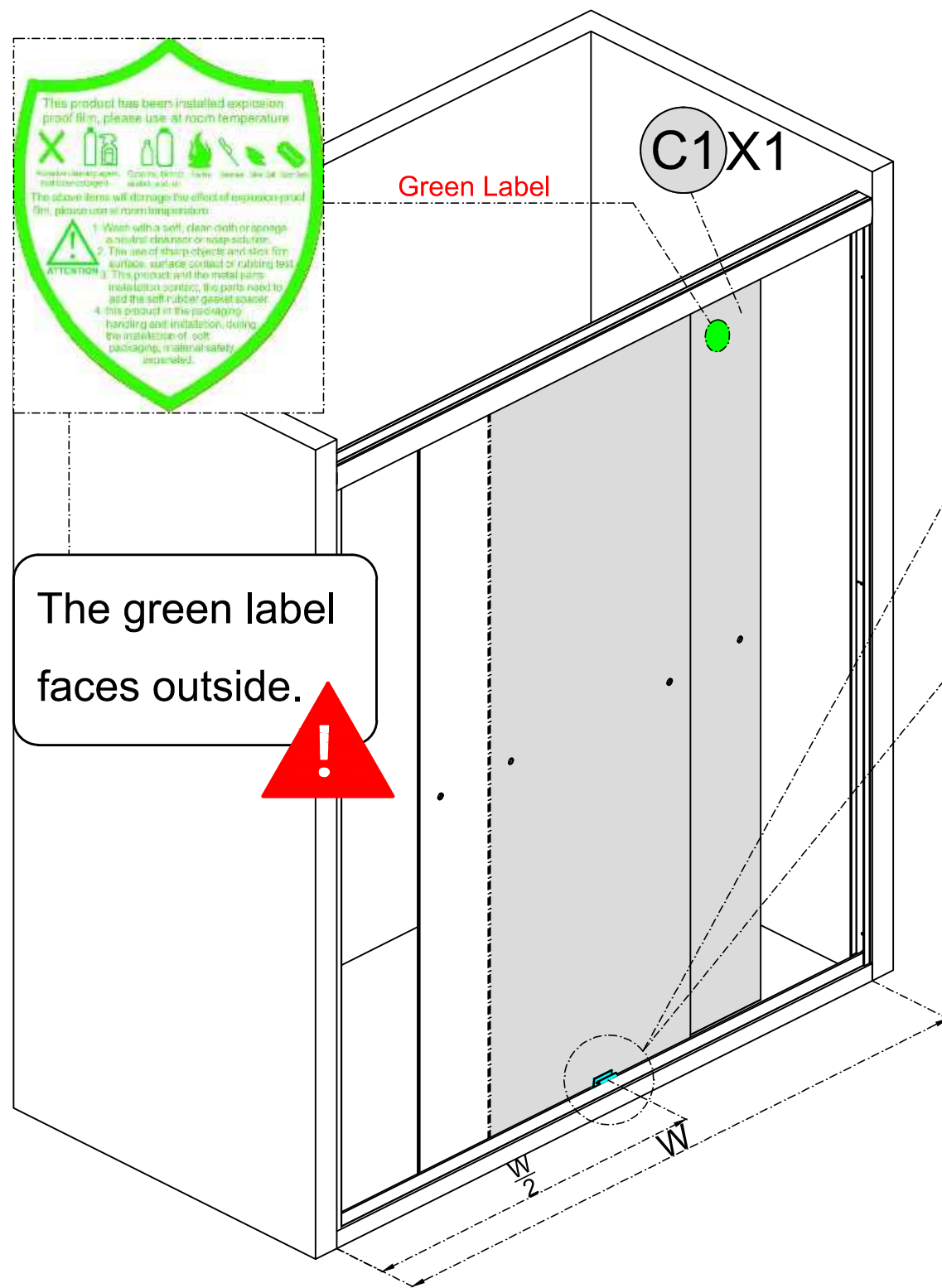
DO NOT install the towel bars on the glass until instructed.

DO NOT lift the glass using the towel bars;

1. The **Roller Wheels (K & L)** can be adjusted to better align the vertical edges of the Door Glass with the Wall Profiles if needed, to prevent leaks;
2. In order to adjust the **Roller Wheels (K & L)**, remove that door from the **Upper Guide Rail (M)**. Please make sure the glass is put on the padded surface;
3. Unscrew the screw first with Phillips Screw Driver as Fig.d ;
4. Adjusting a Roller Wheel up (higher in the slot) will lower the door glass, and adjusting a Roller Wheel down (lower in the slot) will raise the door glass as Fig.e;
5. Tighten the screw, put the door on the guide rail, gently move the door and observe the door whether aligns with the **Wall Jamb(E)**;
6. Repeat step 2-5 until the door aligns with the **Wall Jamb(E)**.

9

Inside Door panel(C1) Installation



1. Move the bottom guide slider to the middle as Fig.a;
2. Insert the **Inside Door Panel** into the **Upper Guide Rail(M)** as Fig.b and Fig.c;

NOTE

DO NOT install the towel bars on the glass until instructed.

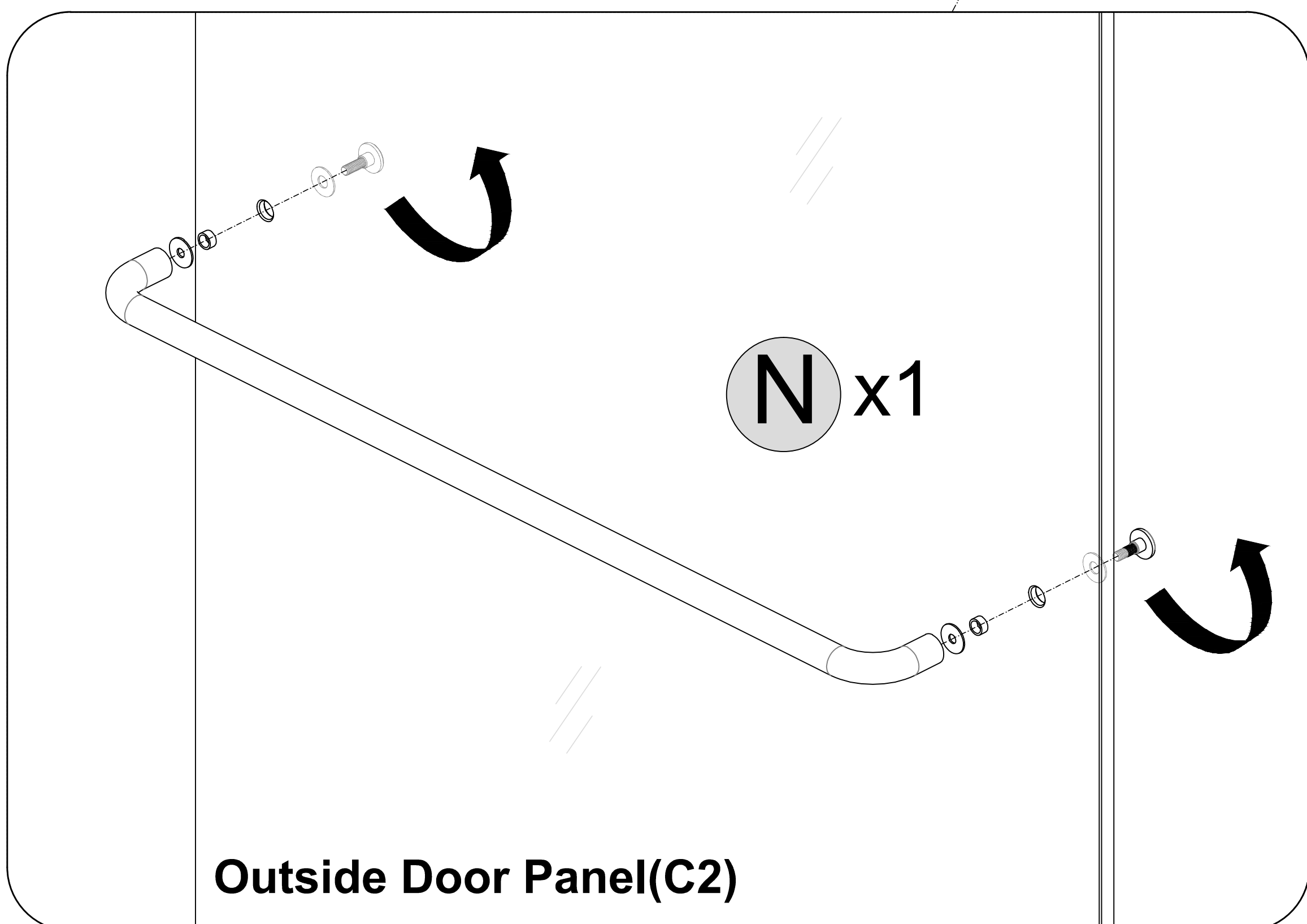
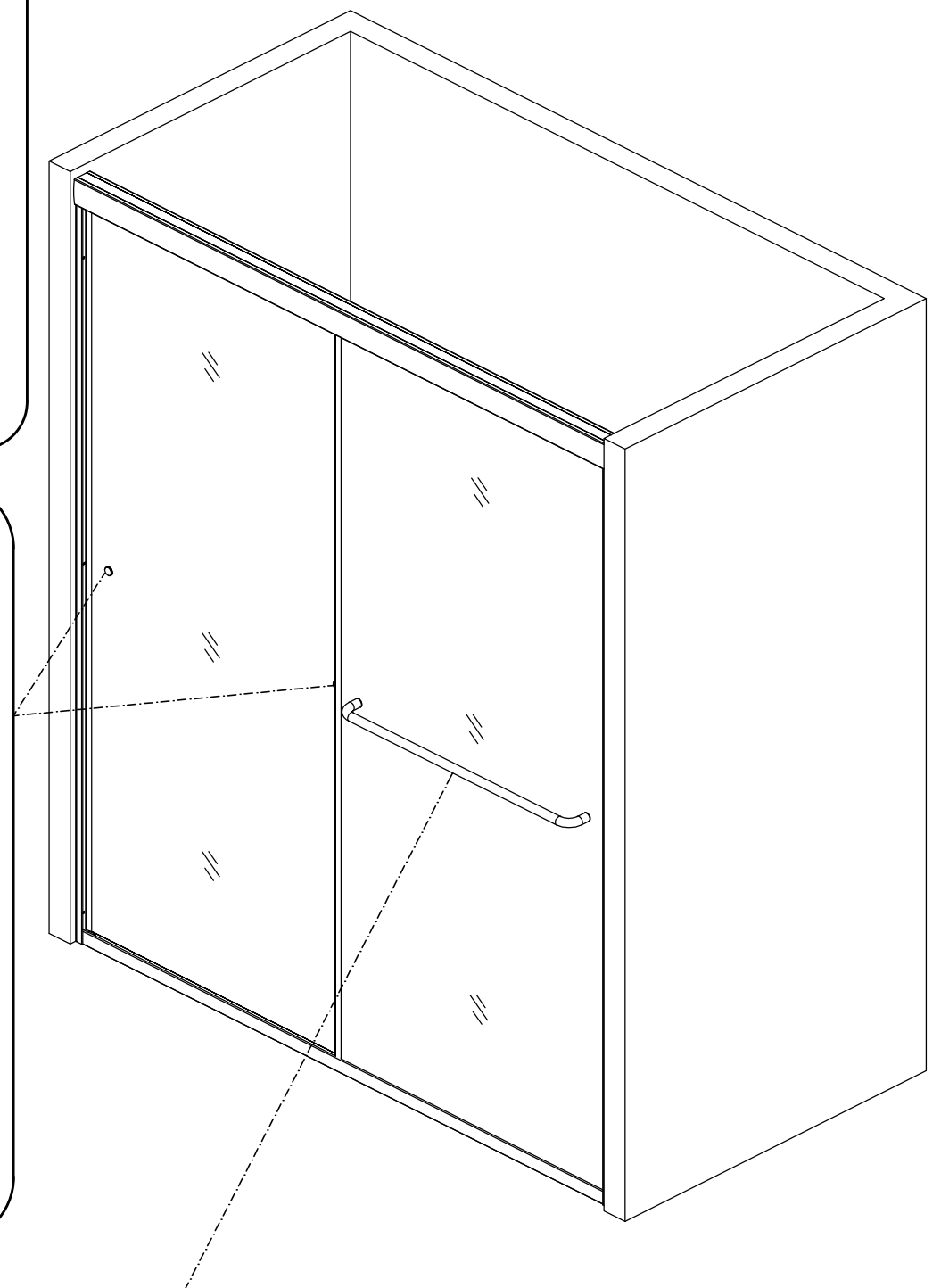
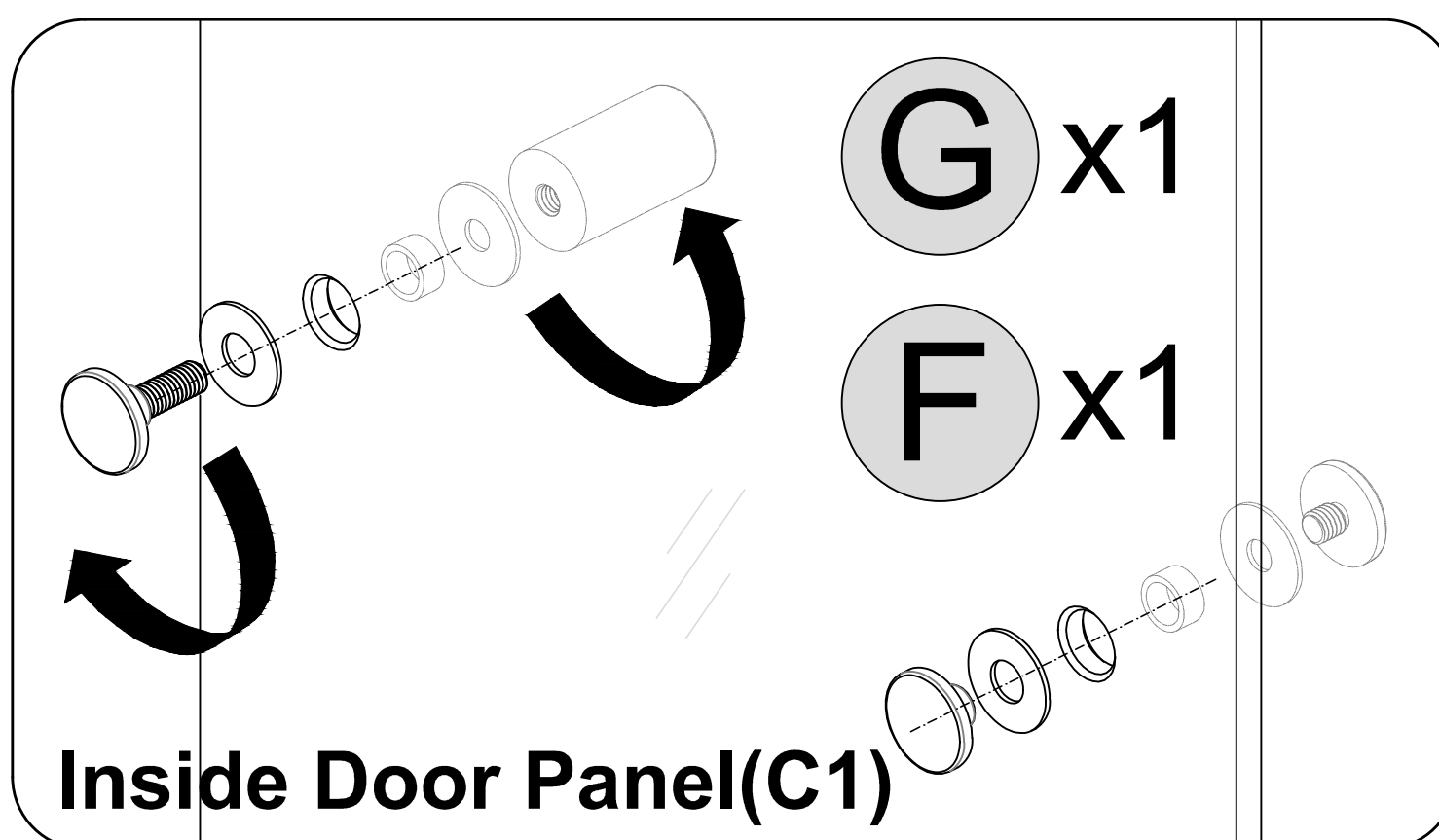
DO NOT lift the glass using the towel bars;

1. The **Roller Wheels (K & L)** can be adjusted to better align the vertical edges of the Door Glass with the Wall Profiles if needed, to prevent leaks;
2. In order to adjust the **Roller Wheels (K & L)**, remove that door from the **Upper Guide Rail (M)**. Please make sure the glass is put on the padded surface;
3. Unscrew the screw first with Phillips Screw Driver as Fig.d ;
4. Adjusting a Roller Wheel up (higher in the slot) will lower the door glass, and adjusting a Roller Wheel down (lower in the slot) will raise the door glass as Fig.e;
5. Tighten the screw, put the door on the guide rail, gently move the door and observe the door whether aligns with the **Wall Jamb(E)**;
6. Repeat step 2-5 until the door aligns with the **Wall Jamb(E)**.

10 Knob A (F) 、 Knob B(G) and Towel Bar (N) Installation

NOTE

Attach the **Knob A (F)** & **Knob B(G)** to the **Inside Door Panel(C1)** and Attach the **Towel Bar (N)** to the **Outside Door Panel(C2)** . Be sure to use all of the supplied rubber gaskets to protect the glass.

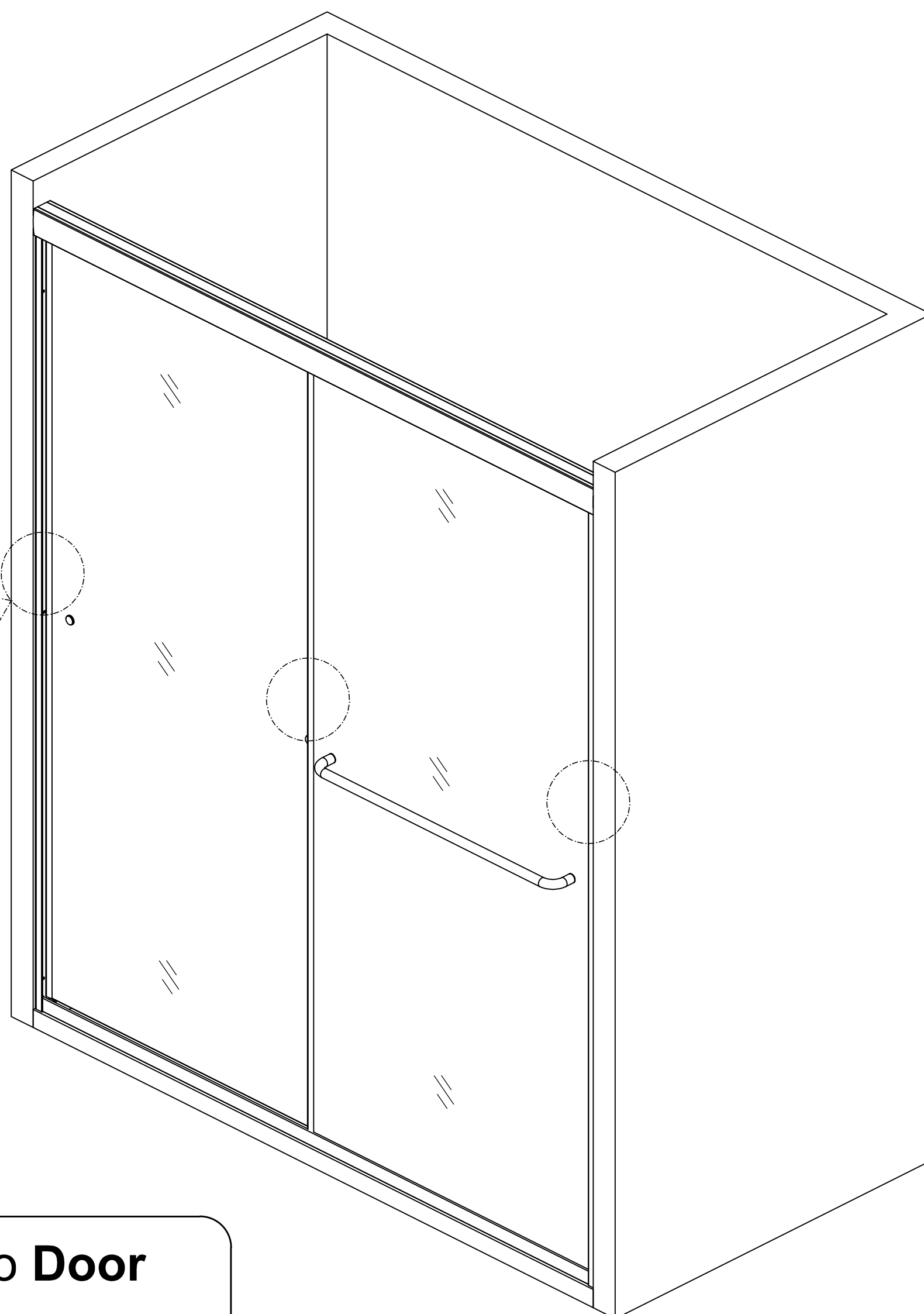
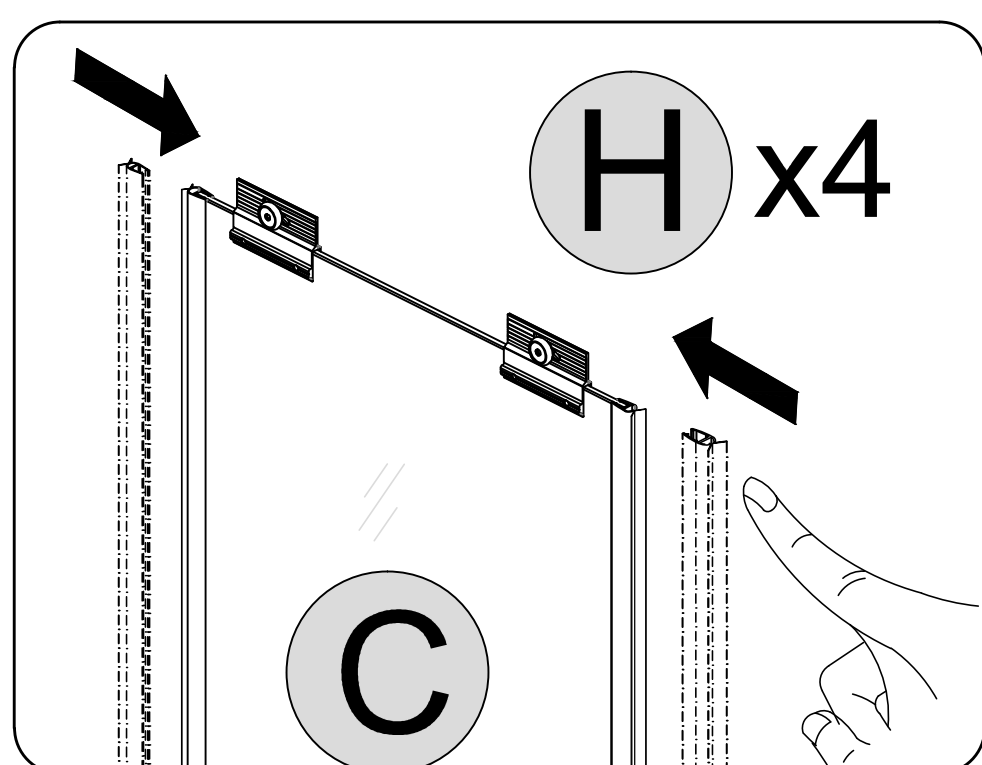


11

Attach the **PVC Seal(H)** to **Door Panel(C1&C2)**

NOTE

2 pieces on each door.



1. Attach the **PVC Seal(H)** to **Door Panel(C1&C2)**;
2. Seal is same height as **Door Panel(C1&C2)**.



12

Attach the **Lock(I & J)** to **Upper guide rail(M)** .

NOTE

Put one lock into the track of the **Upper Guide rail(M)** , and then move the lock to the side until the tab of the lock goes inside the hole of the **Wall Jamb(E)**. Repeat this installation to install all 4 locks as Fig. a

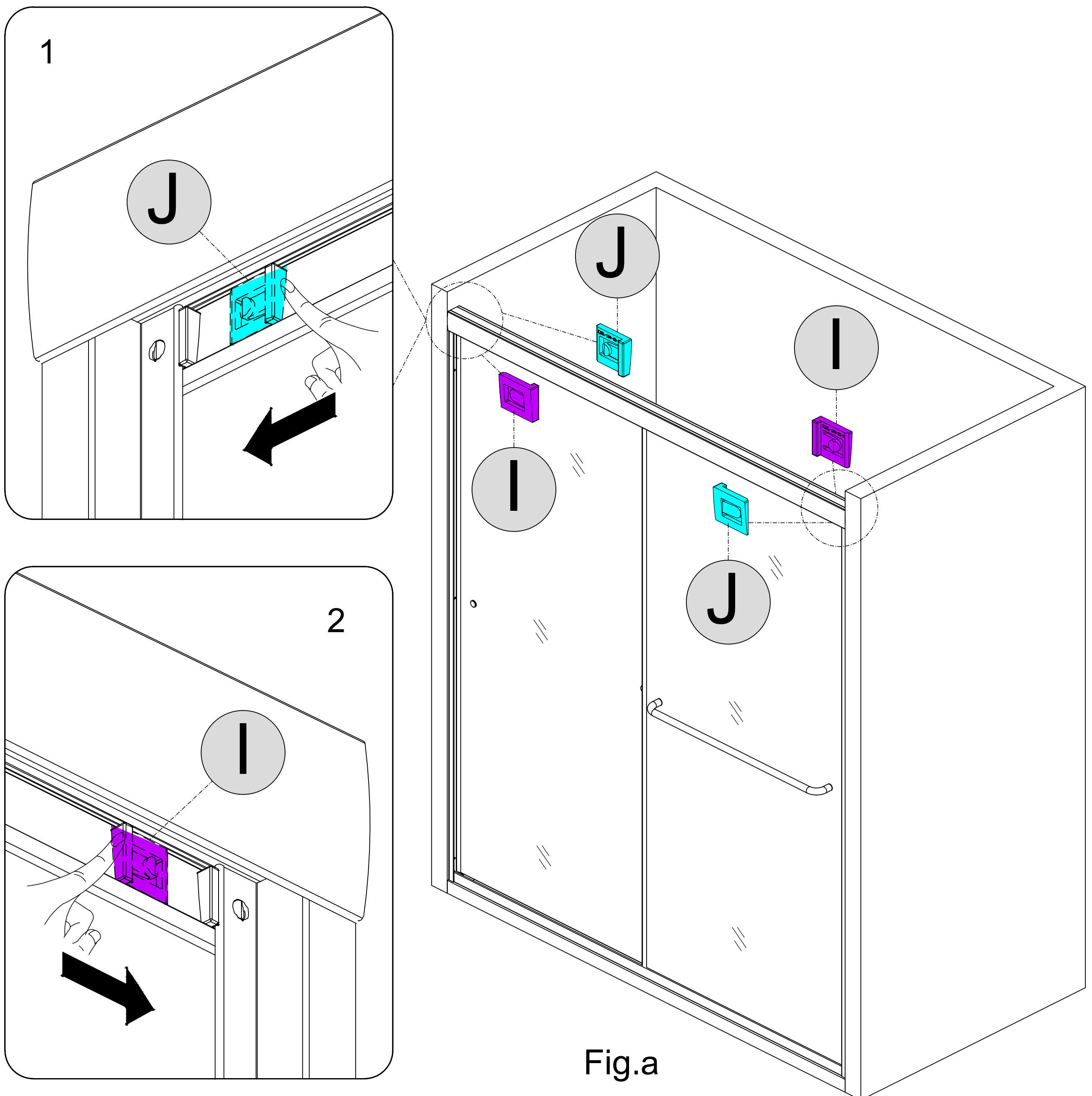


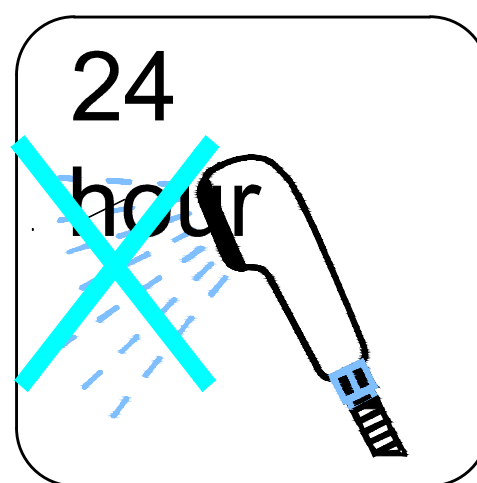
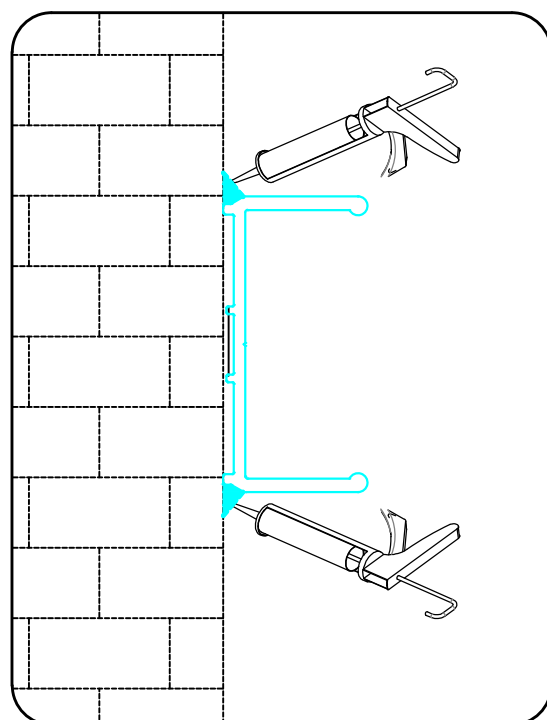
Fig.a

13 SEALING

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

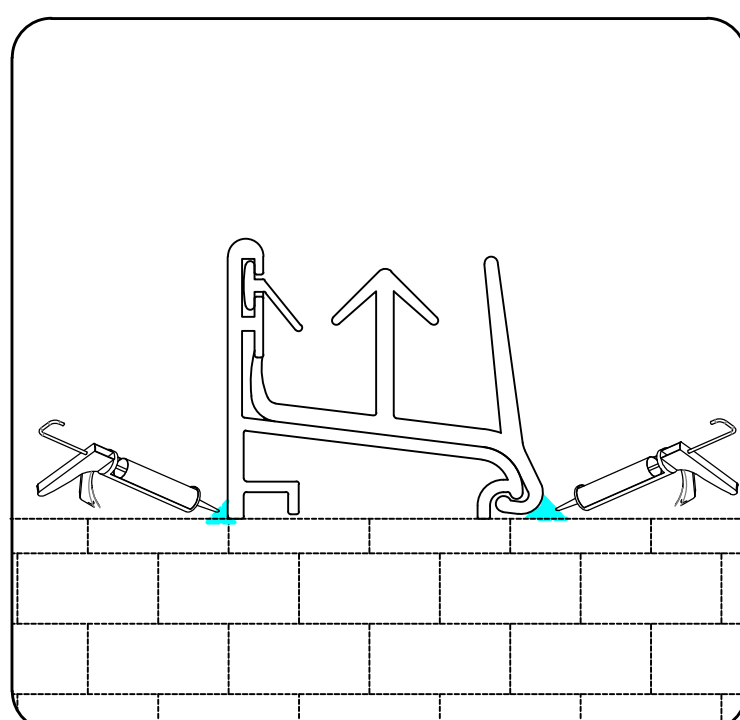
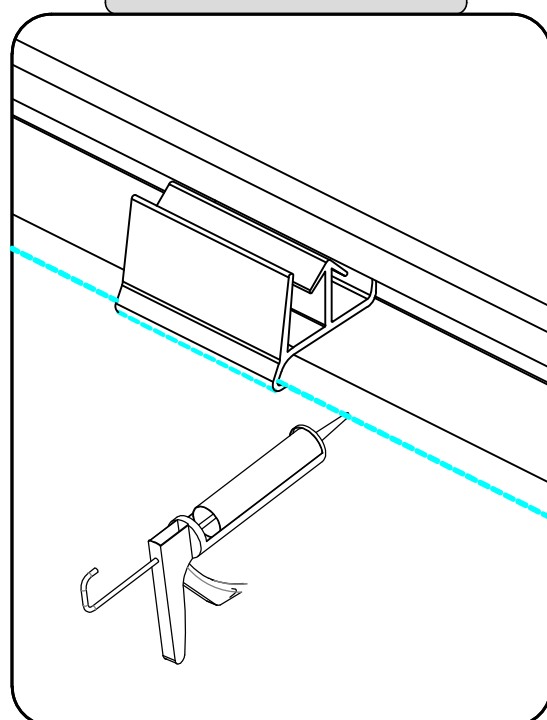
NOTE Ensure that the Shower door closes tightly and opens smoothly.
Apply a good quality silicone sealant along the wall Jamb(E) and Bottom Rail(B) .

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

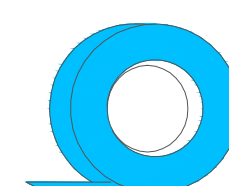


! Apply Silicone Sealant, (not supplied).

Inside View



Apply silicone around the bottom rail.



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