INSTALLATION MANUAL

PF-125	1524X1676MM	60"X66"
	1524X1930MM	60"X76"
	1372X1930MM	54"X76"
	1219X1930MM	48"X76"
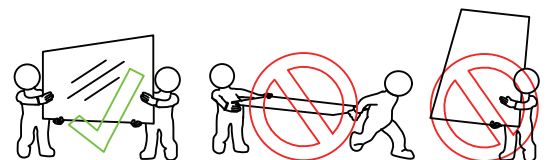
NOTE: Installation Requires 2 People

Tools and Materials

Knife	Hack Saw	Drill	Caulk Gun	Screwdriver
		Ø 6mm 15/64" Ø 8mm 5/16"		
Knife	**Hack Saw**	**Drill**	**Caulk Gun**	**Screwdriver**
			5 3 2.5 2	
Level	**Tape Measure**	**Pencil**	**Allen Key**	**Adjustment Wrench**

Before You Begin

⚠ CAUTION: Risk of injury. Always wear safety glasses when cutting or drilling.

⚠ CAUTION: Risk of injury or product damage. Tempered glass cannot be cut.

◦ Before starting the installation, lay out and identify the parts. Inspect them for damage.

◦ The bath/shower or receptor should be installed/prepared at this time, including finished wall materials.
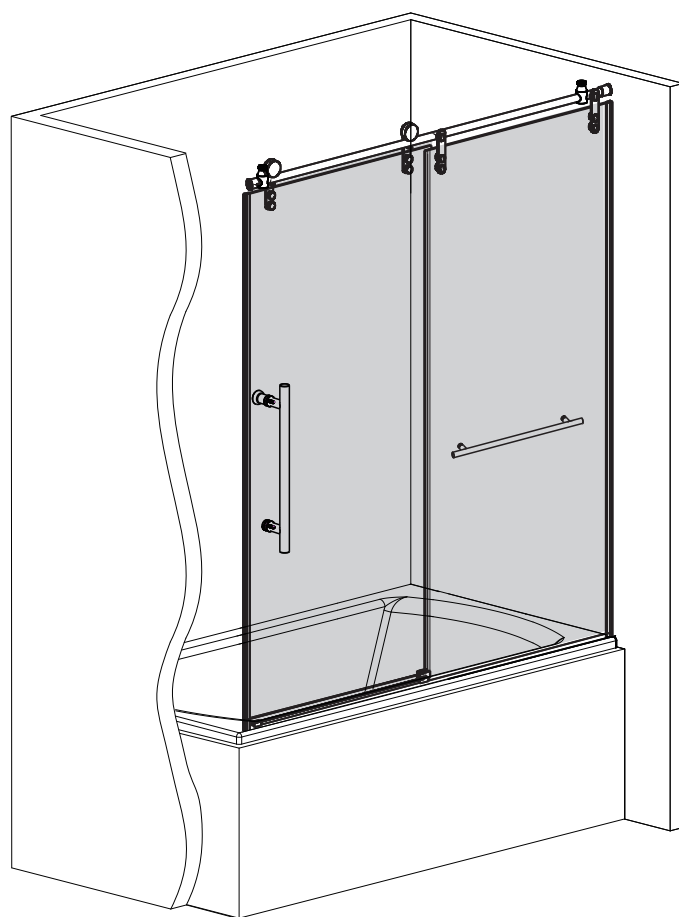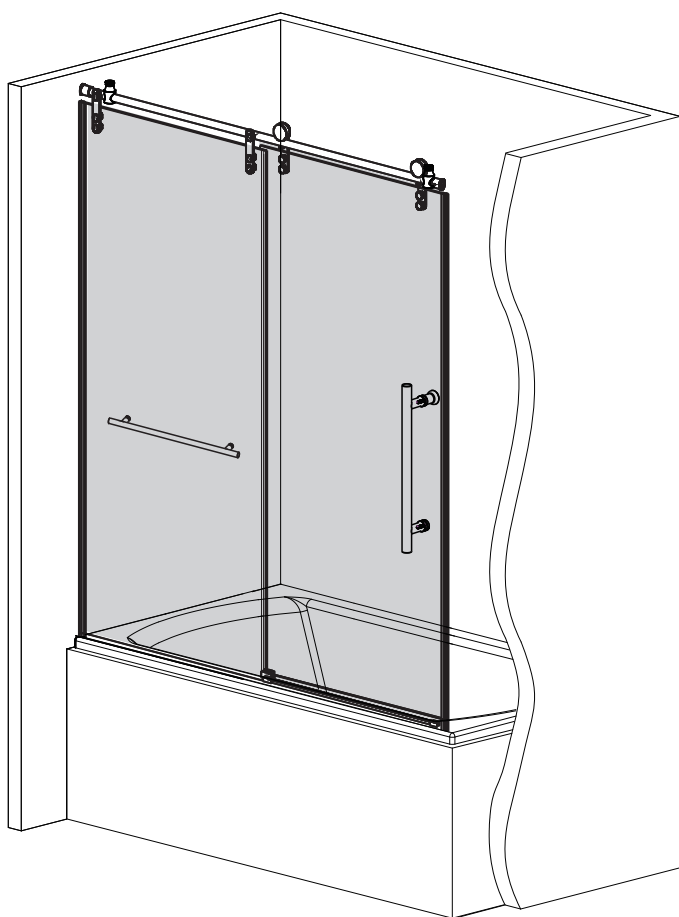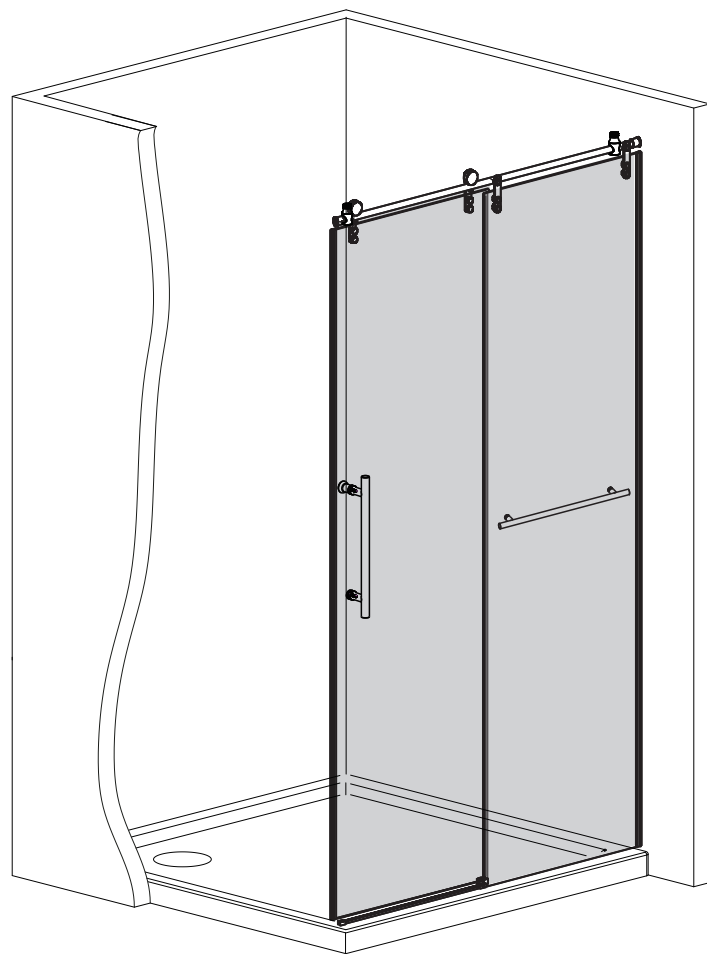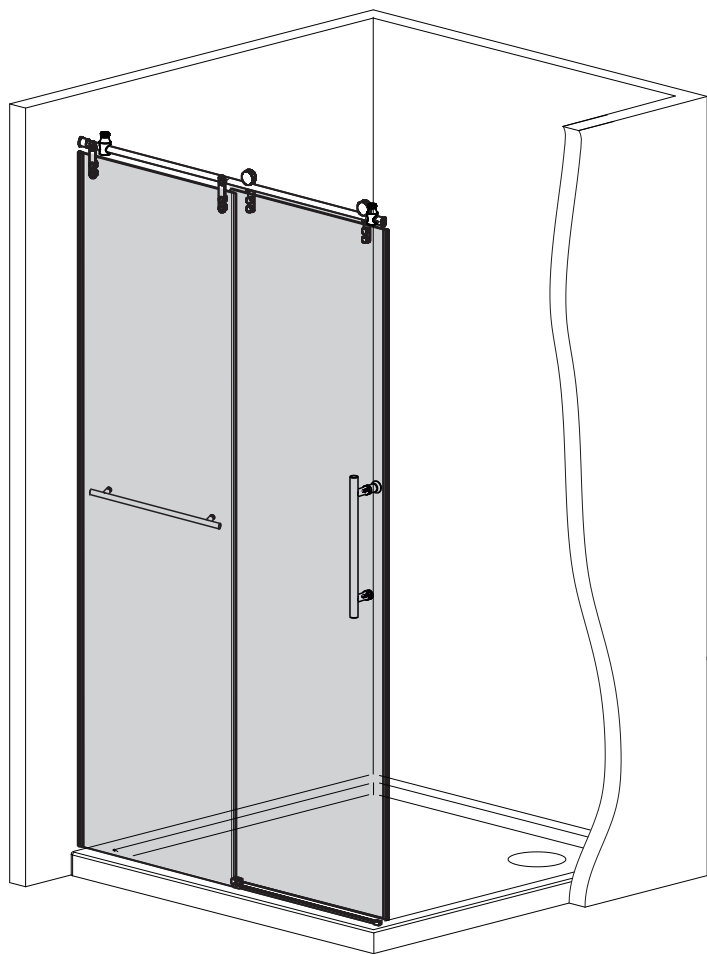
Shower Door Care

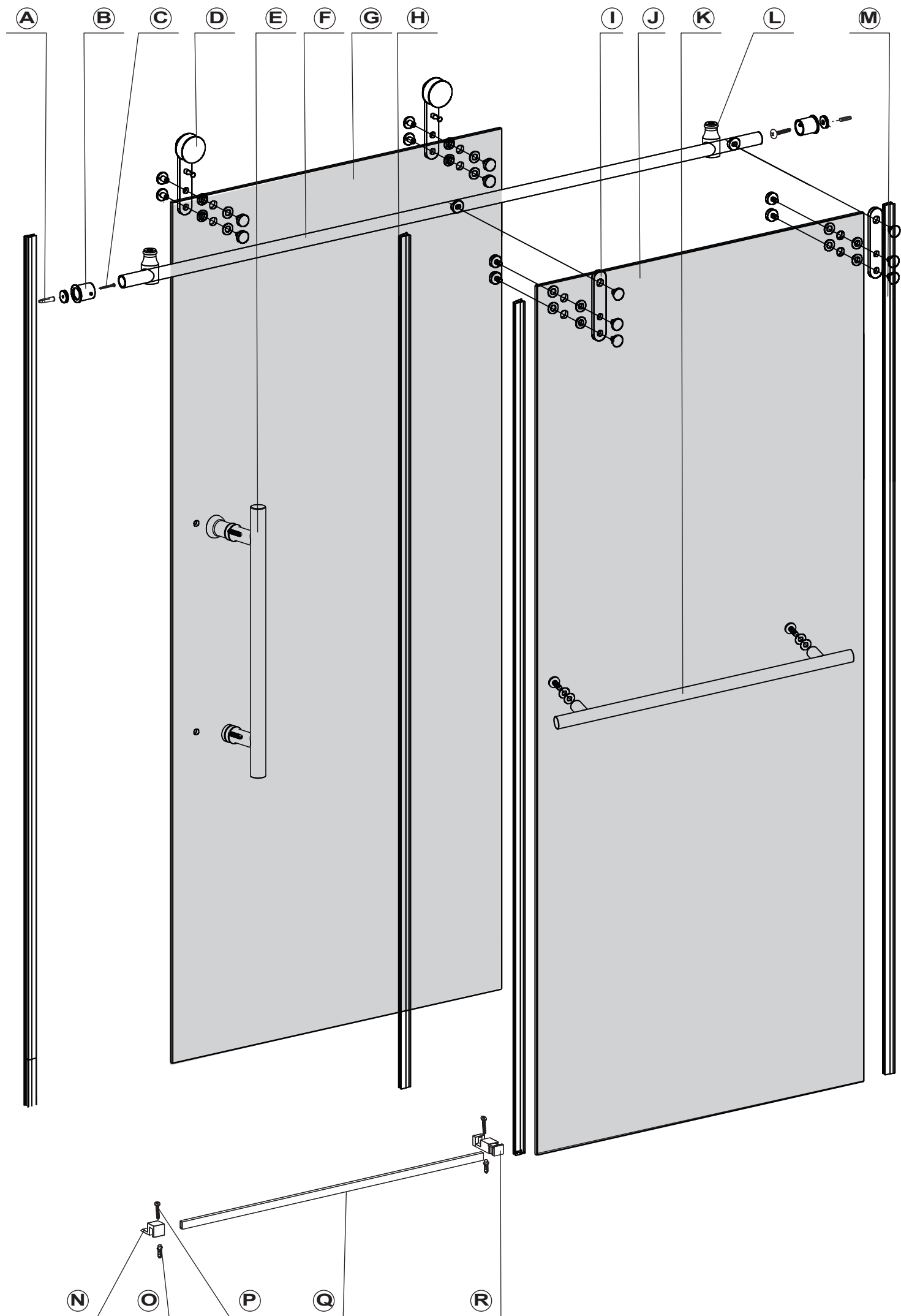Do not use abrasive pads or sharp tools on any metal parts or glass surfaces.

To maintain a clean and like-new appearance, wipe with diluted mild soap and water.

We recommend using a squeegee to dry the glass panels after each use.
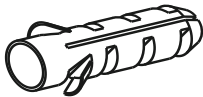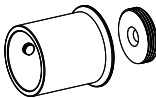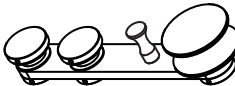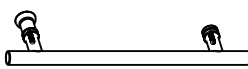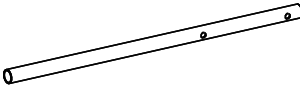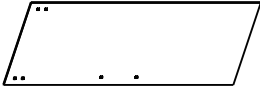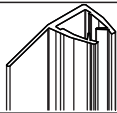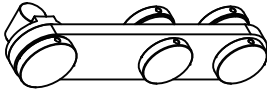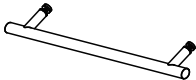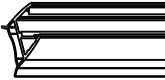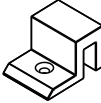
Universal Manual – Applicable to the Following Configurations

A   B   C   D   E   F   G   H   I   J   K   L   M

N   O   P   Q   R

◆ Parts List

PART#	DESCRIPTION	DIAGRAM	QTY
(A)	Wall Anchors Ø8		x2
(B)	Top Track Bracket		x2
(C)	Screw ST 5X35mm		x2
(D)	Roller		x2
(E)	Handle		x1
(F)	Top Track		x1
(G)	Sliding Glass Panel		x1
(H)	Center Seal		x2
(I)	Fixed Panel Bracket		x2
(J)	Fixed Glass Panel		x1
(K)	Towel Bar		x1
(L)	Locator		x2
(M)	Side Seal		x2
(N)	Bottom Guide Block		x1
(O)	Wall Anchors Ø6		x2
(P)	Screw ST 4X30mm		x2
(Q)	Waterproof Threshold		x1
(R)	Bottom Connector		x1

STEP 1
Make Sure Base Is Level
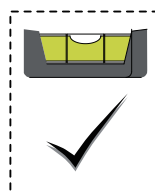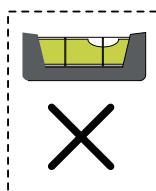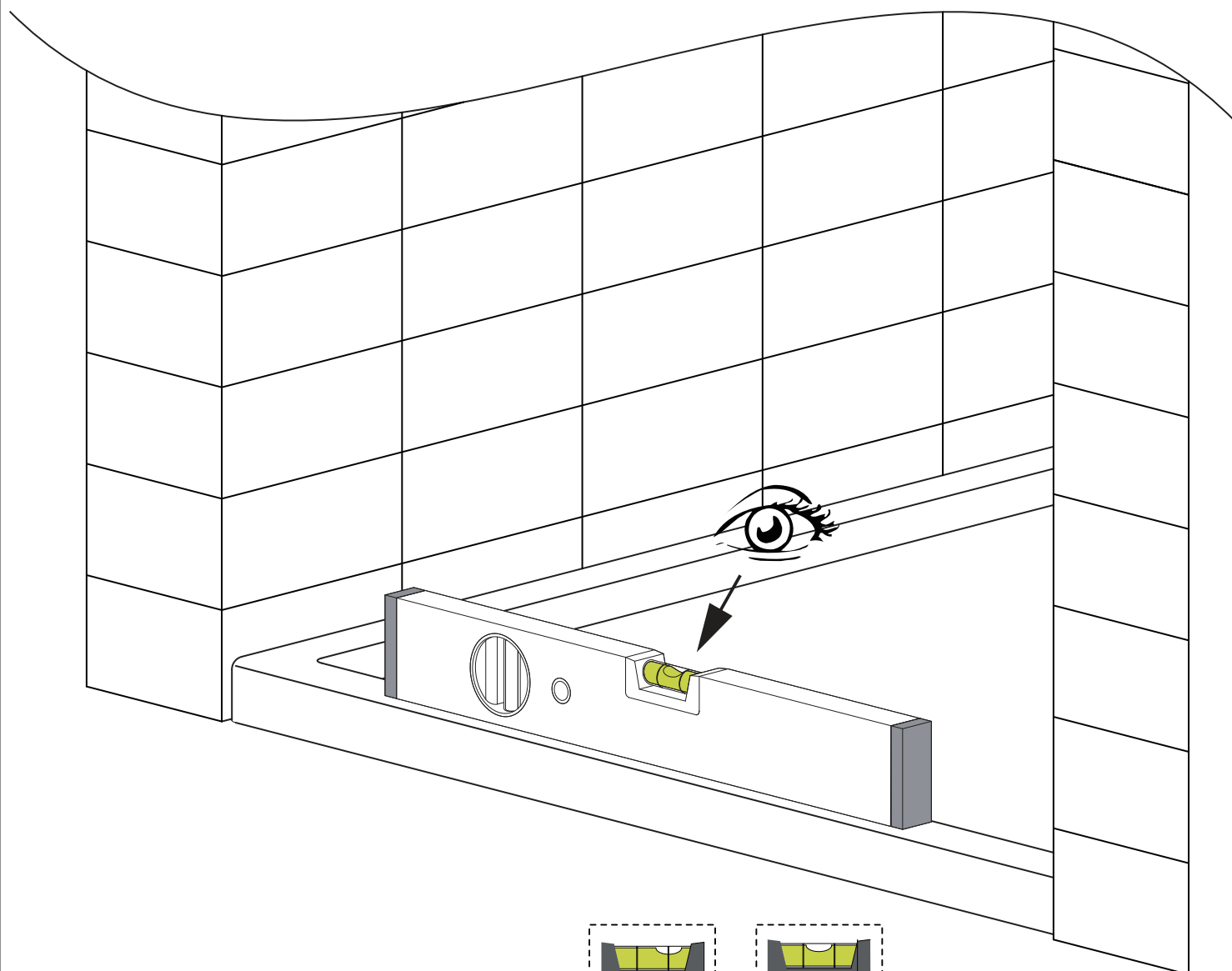
THE INSTALLATION SHOWN IS BASED ON
PLUMB FINISHED WALLS AND A LEVELLED
BASE. IF THESE CONDITIONS ARE NOT MET,
PLEASE ADJUST ACCORDINGLY.

STEP 2
Install Top Track Bracket on Both Sides

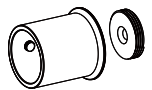|		
A		x2
B		x2
C		x2

Product Height	Drilling Height (A
66"(1676mm)	63 2/3"(1618mm)
76"(1930mm)	73 2/3"(1872mm)

*A_1 = Product Height - 22 5/6"(58mm)

Disassemble the Top Track Bracket B and
Install Part B_1 onto the Wall

Locate the Drilling Height (A_1)
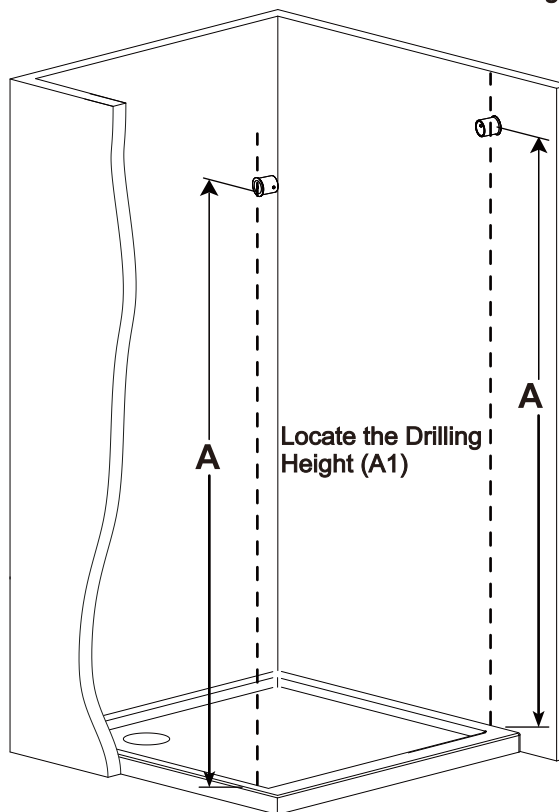
2.1
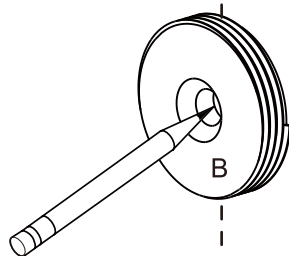
Mark the Locations

2.2

Ø 8mm 5/16"
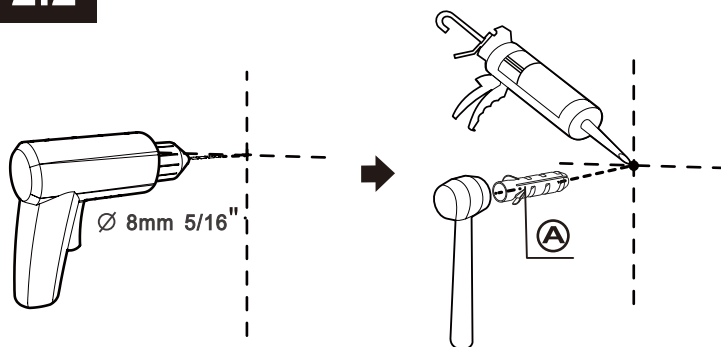
Drill Holes

Add a Bit of Silicone and Insert Wall Anchors

2.3

Screw ST 5X35mm
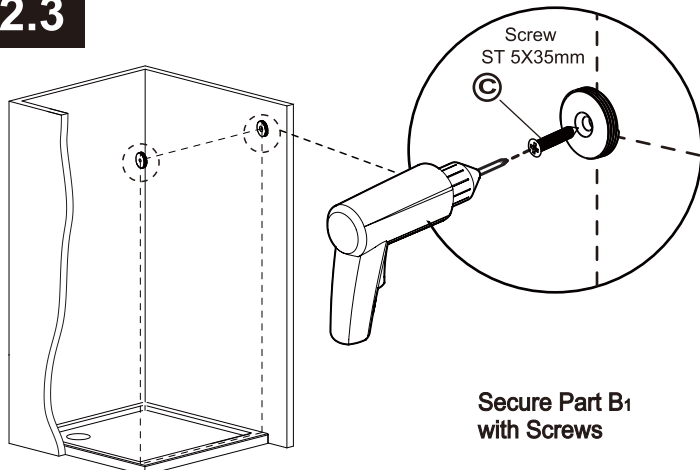
Secure Part B_1 with Screws

2.4

OK ✓
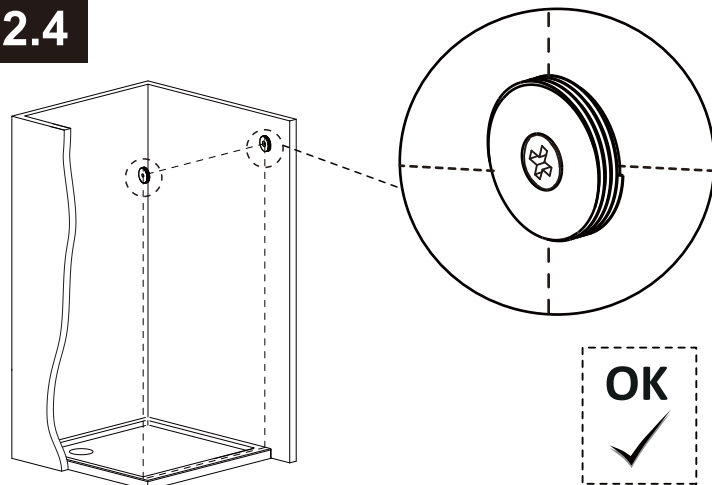
STEP 3
Measure and Cut the Top Track

F	⊏━━━━━━━⊐	x1

Measure Distance (M₁)
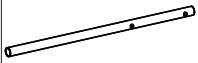
M_1

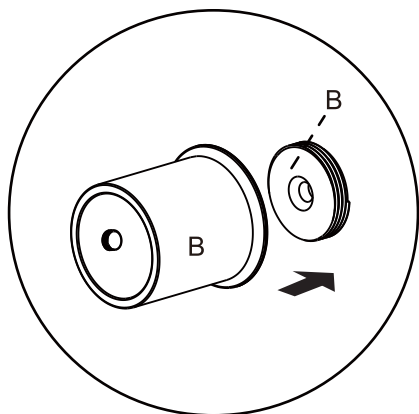**THE INSTALLATION SHOWN IS BASED ON PLUMB FINISHED WALLS AND A LEVELLED BASE. IF THESE CONDITIONS ARE NOT MET, PLEASE ADJUST ACCORDINGLY.**
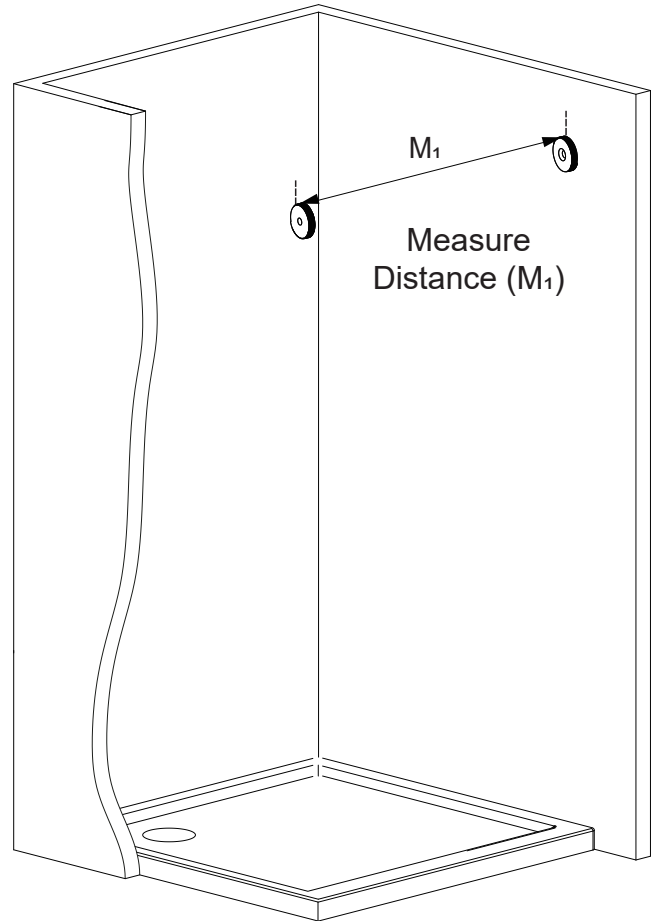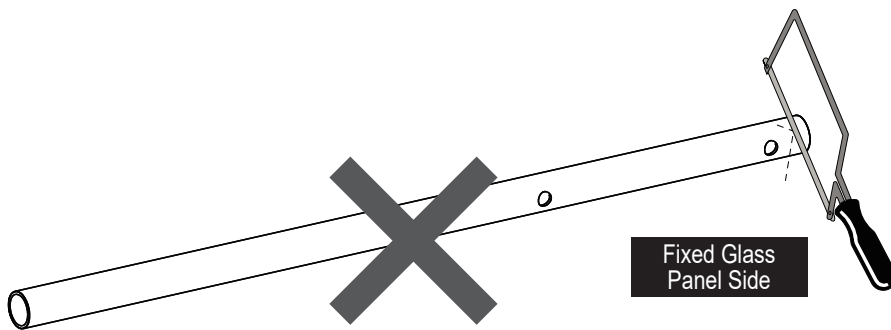
Fixed Glass Panel Side

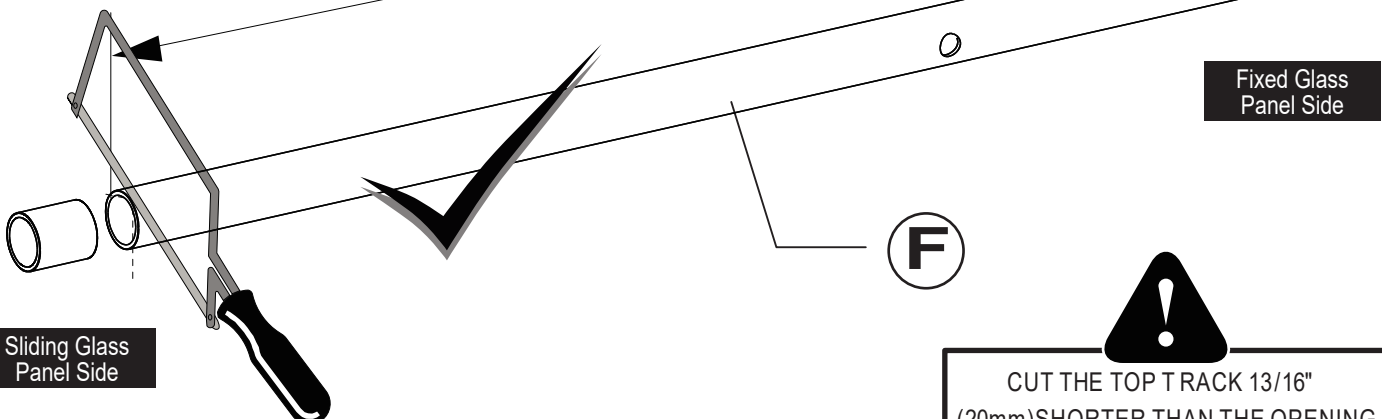Sliding Glass Panel Side

Note: Only cut the end facing the Sliding Glass Panel Ⓖ.

Do not cut the end facing the Fixed Glass Panel Ⓙ.

Track length = M_1 - 13/16"(20mm)

Sliding Glass Panel Side

Fixed Glass Panel Side

F

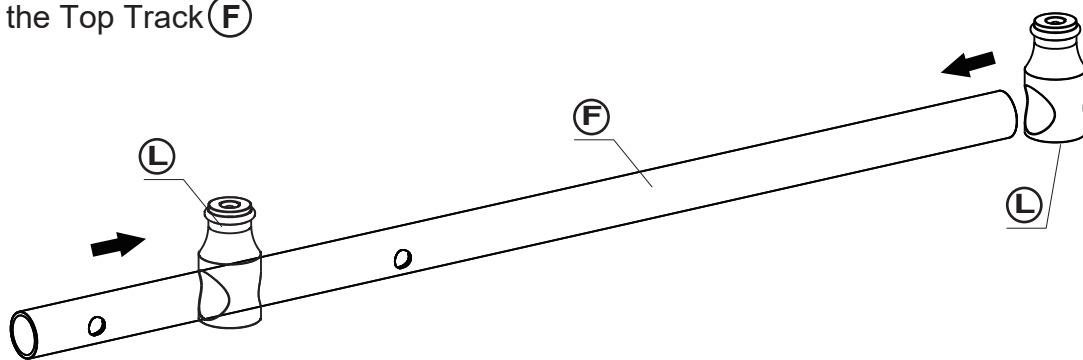CUT THE TOP TRACK 13/16" (20mm)SHORTER THAN THE OPENING

STEP 4
Prepare the Top Track

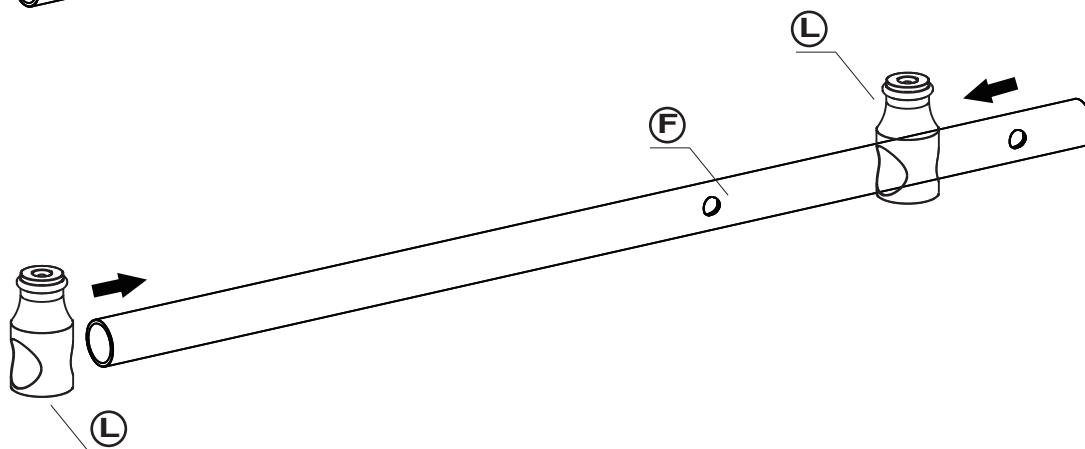| L		x2	I		x2

Insert Locators (L) into the Top Track (F)

Option1

When the fixed panel is installed on the left side
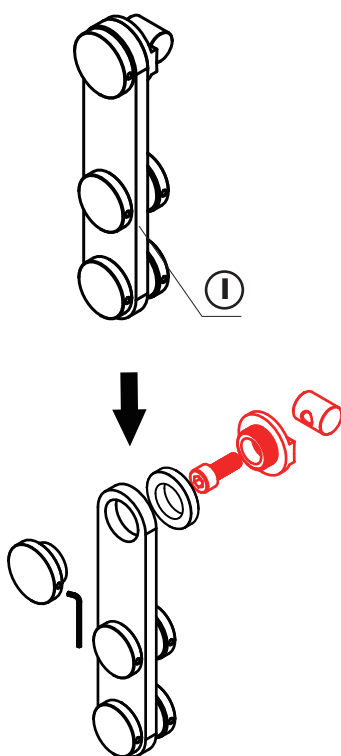
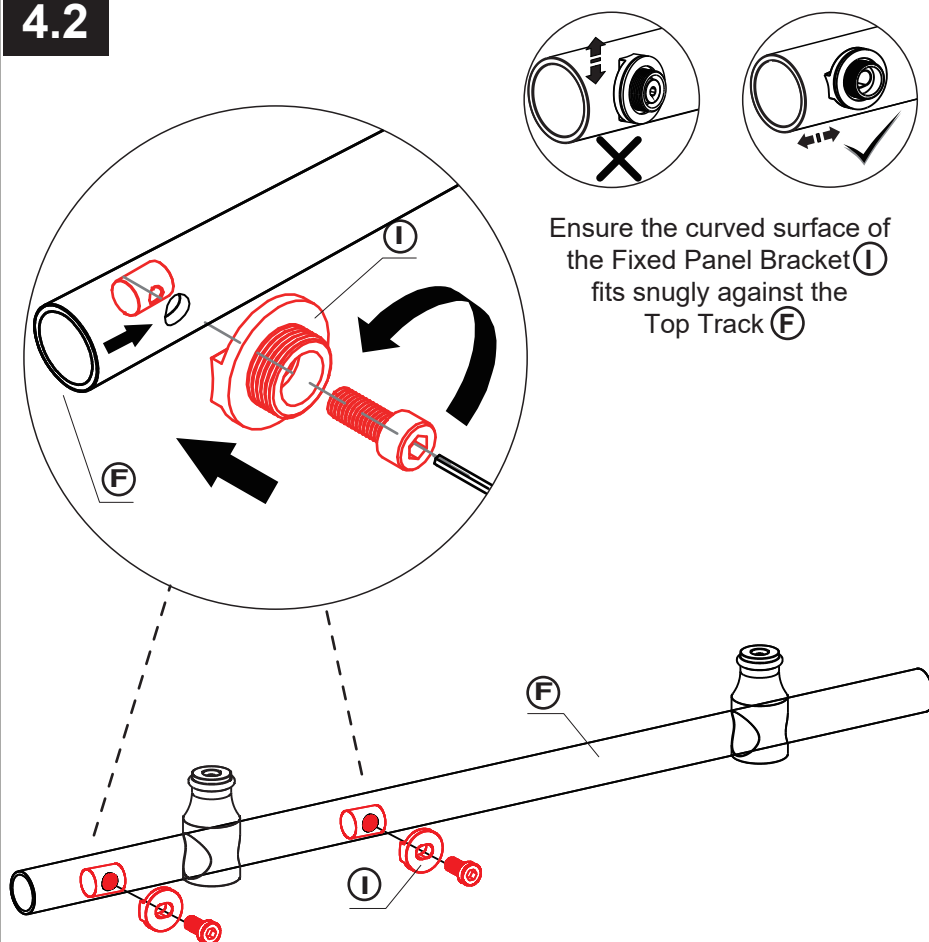### Option2

When the fixed panel is installed on the right side
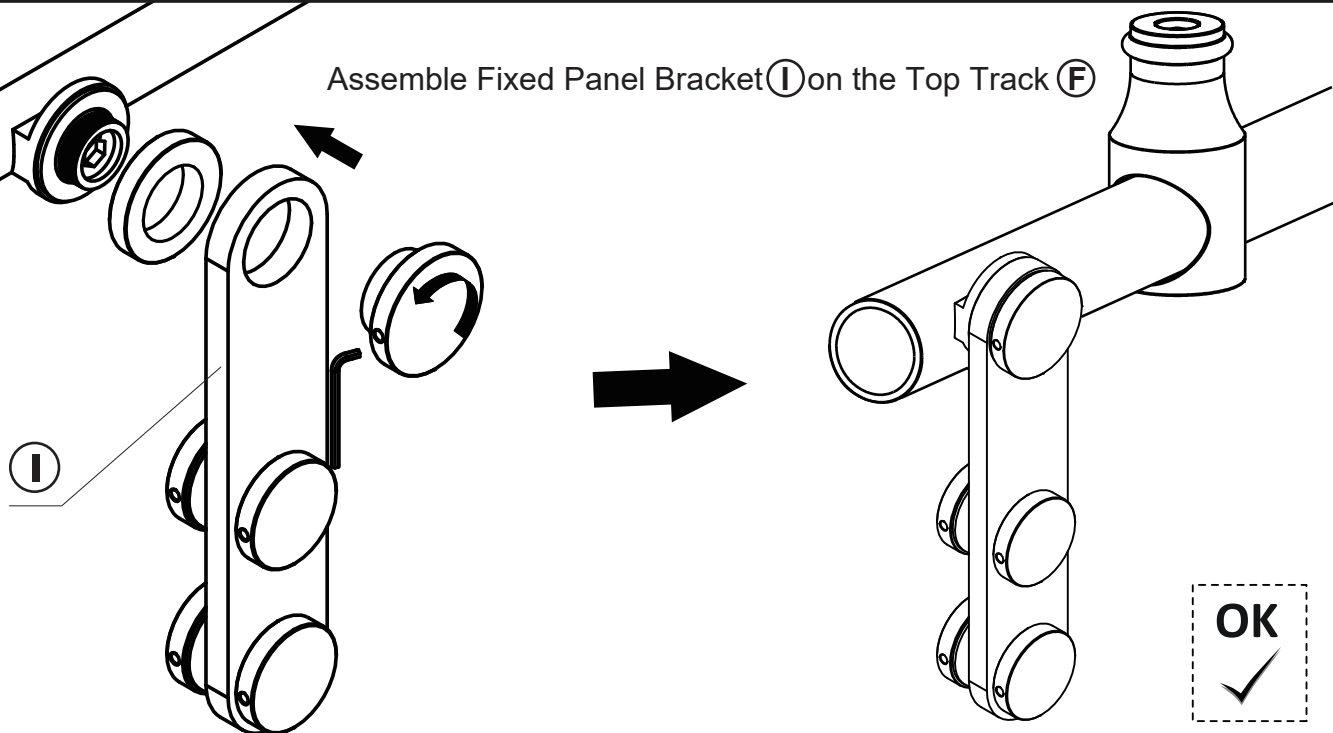
4.1

Disassemble Fixed Panel Bracket (I)

4.2

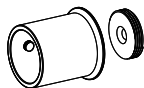Ensure the curved surface of the Fixed Panel Bracket (I) fits snugly against the Top Track (F)

4.3

Assemble Fixed Panel Bracket Ⓘ on the Top Track Ⓕ

Ⓘ

OK ✓

STEP 5
Install the Top Track

Ⓑ 〔image〕 **x2**

5.1

Ⓘ

Ⓕ

Ⓑ

Insert Part B₂ of Top Track
Bracket Ⓑ
into the Top Track Ⓕ

B₂

Ⓕ

B₂

5.2

I

Hang the Top Track **F**,
Tighten Part B_1 & Part B_2

B_2

B_1

F
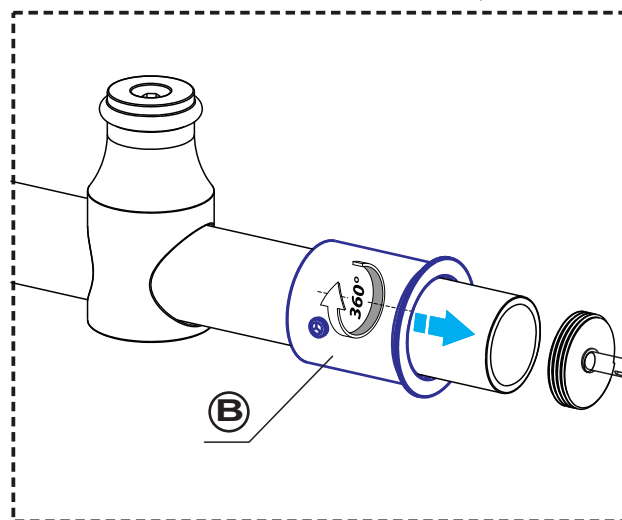
B

B

360°

B

F

B

360°

360°

B

OK ✓

OK ✓

360°

B
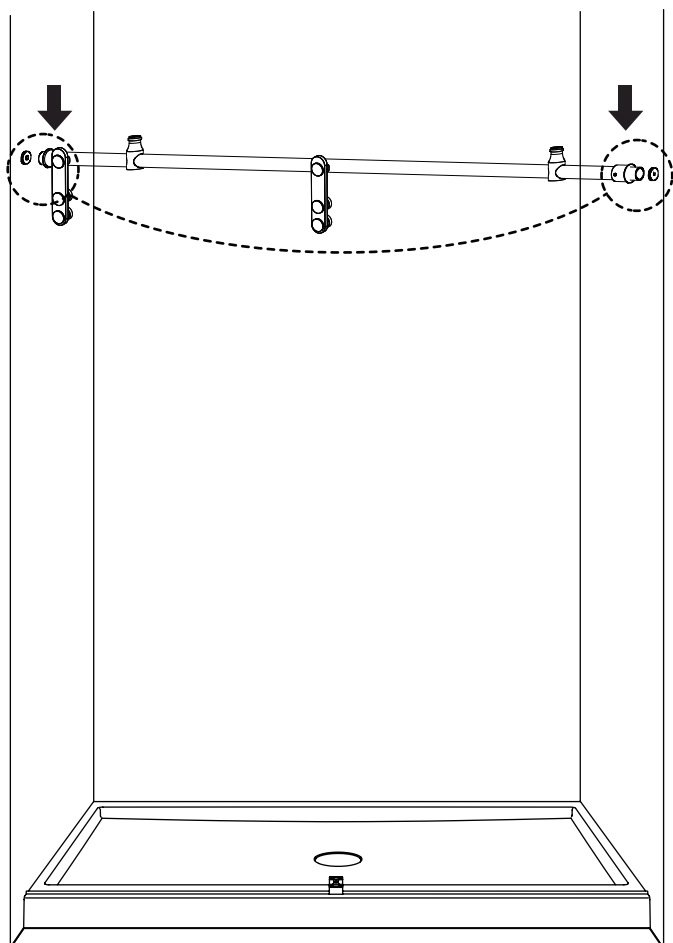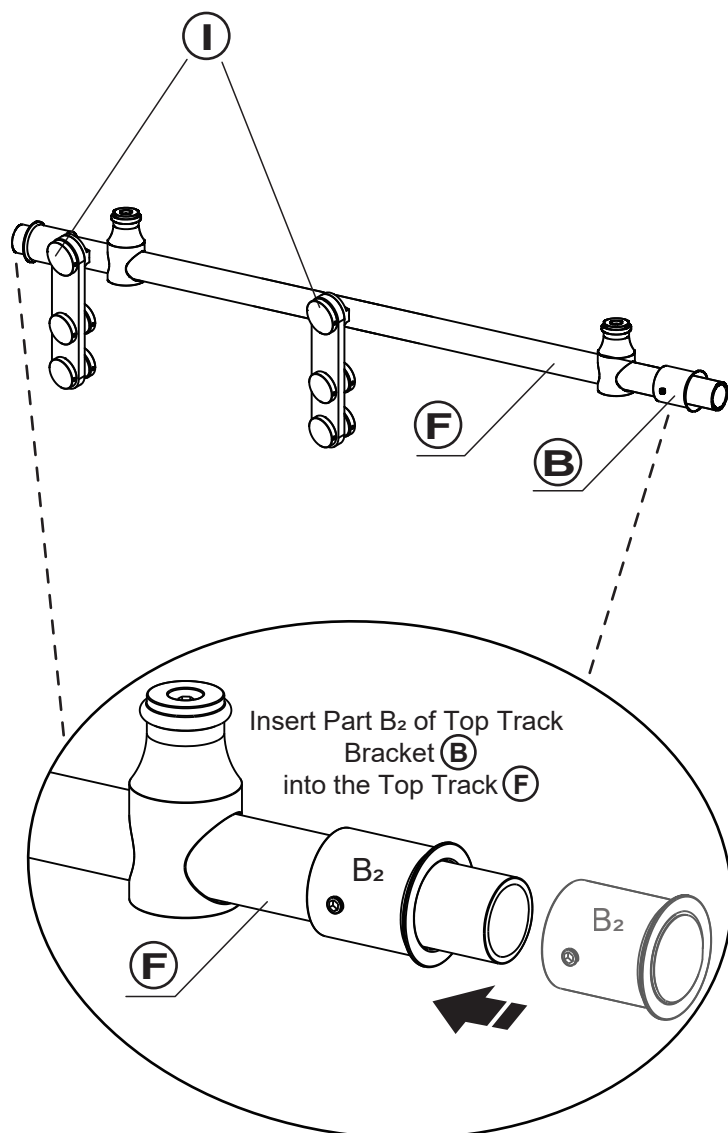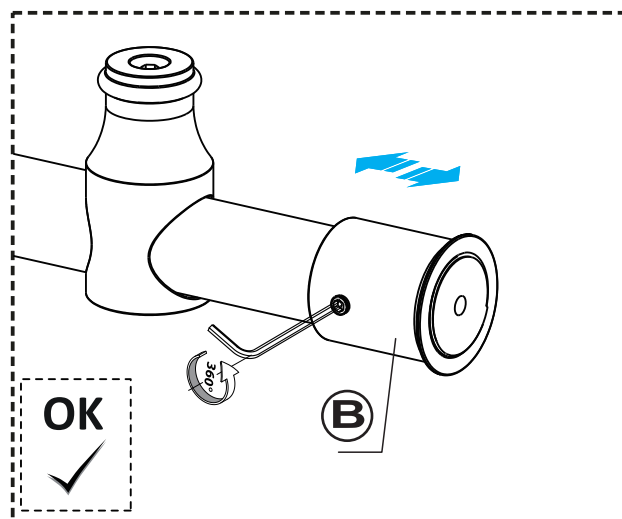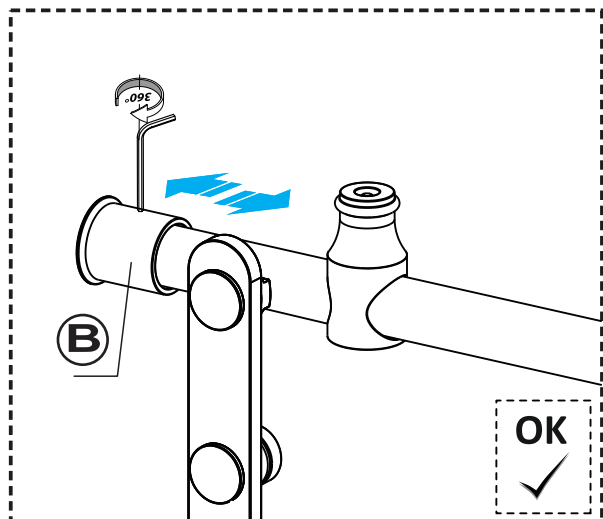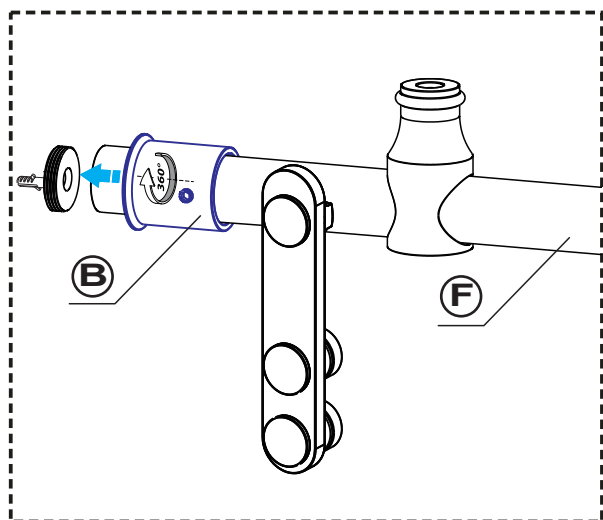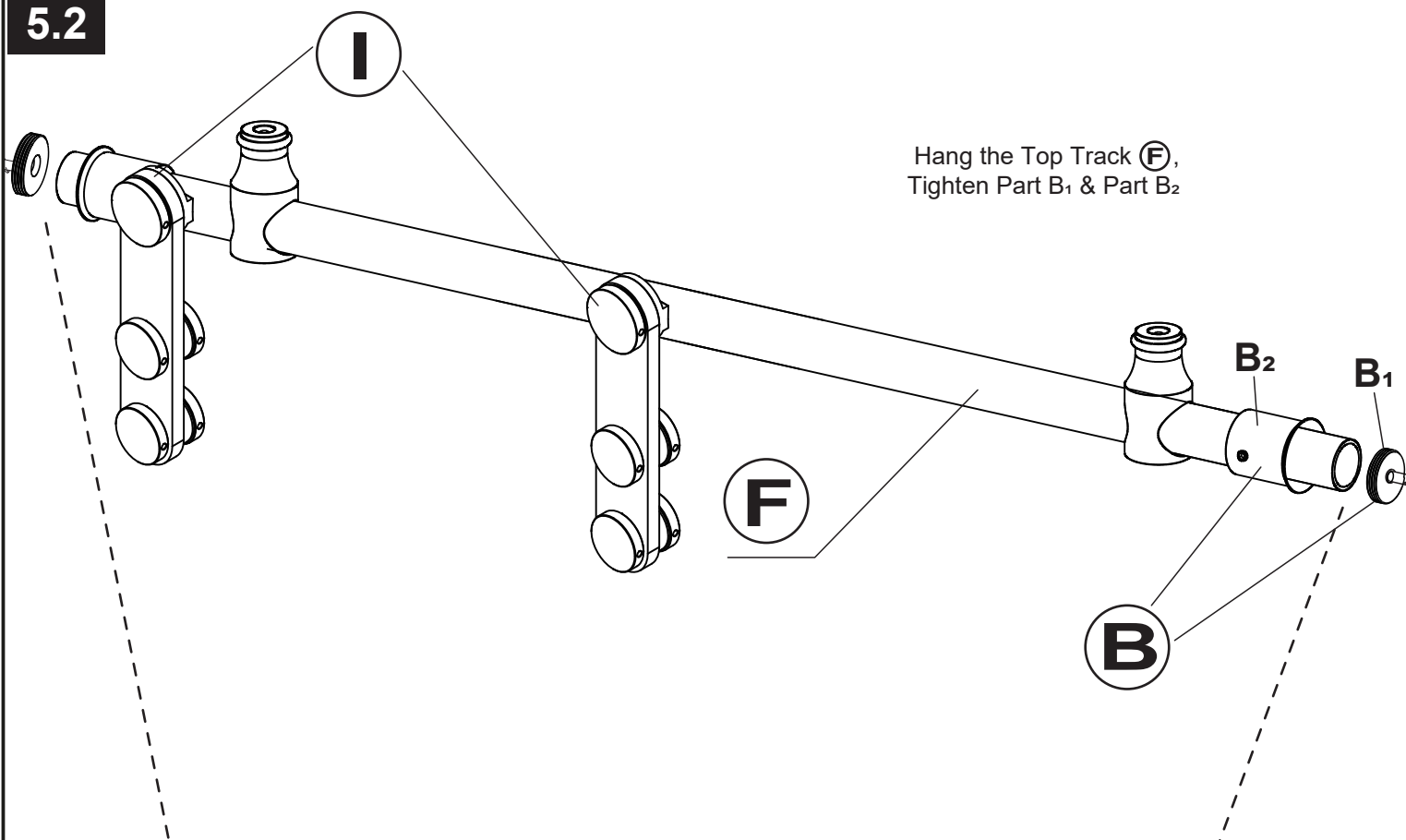
STEP 6
Hang Fixed Glass Panel
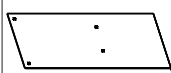
(J) | (image: glass panel) x1 | (M) | (image: seal) x1

⚠️

Ensure the Top Track is horizontal.
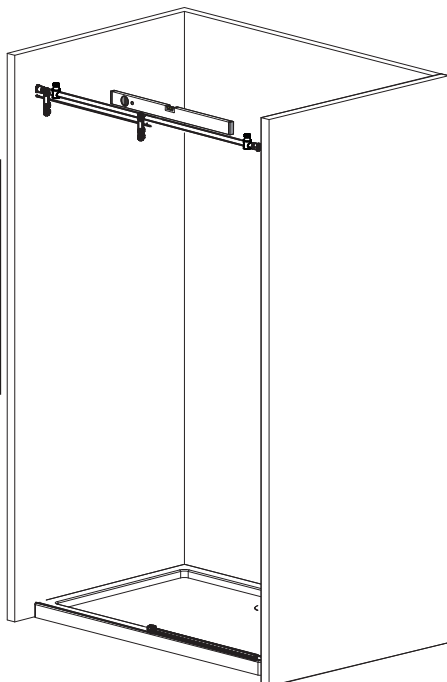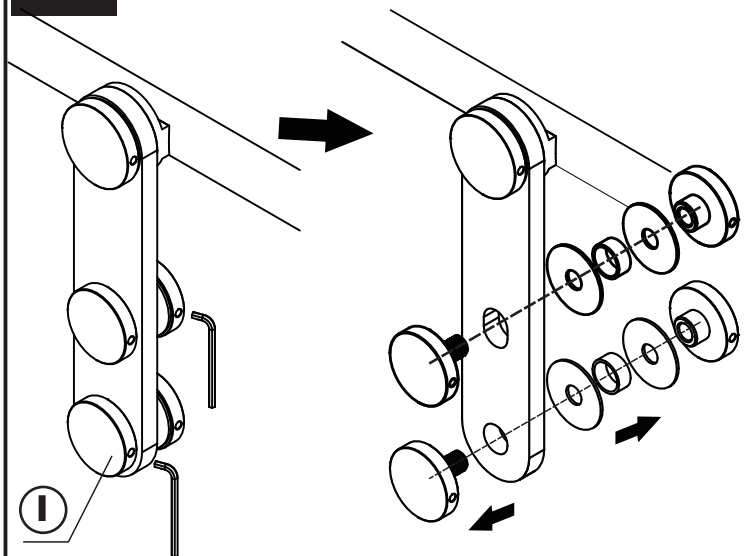If not, please adjust accordingly.
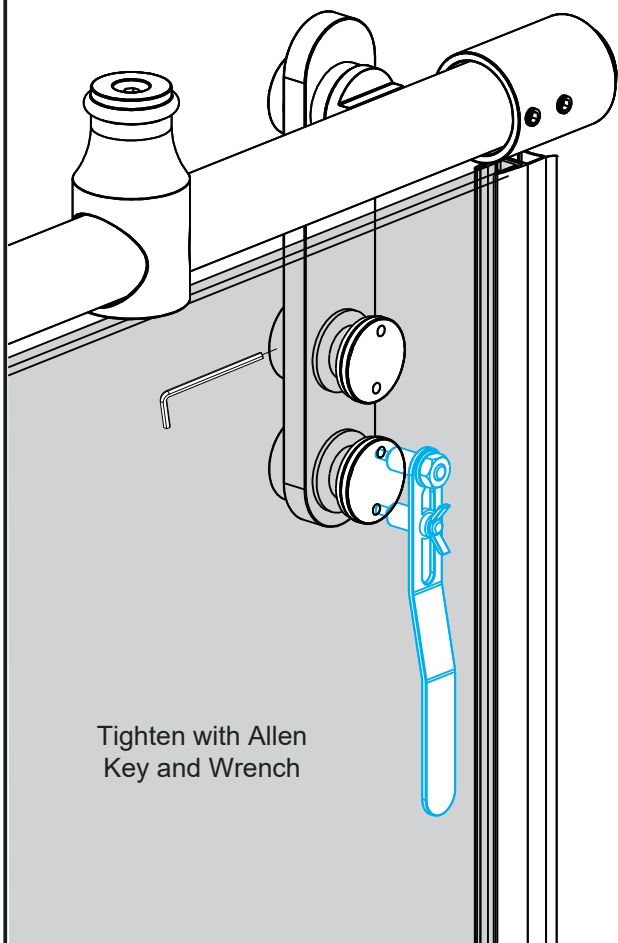
6.1
Install the Side Seal (M) on the Side Facing the Wall

(J) (M)

6.2

(I)
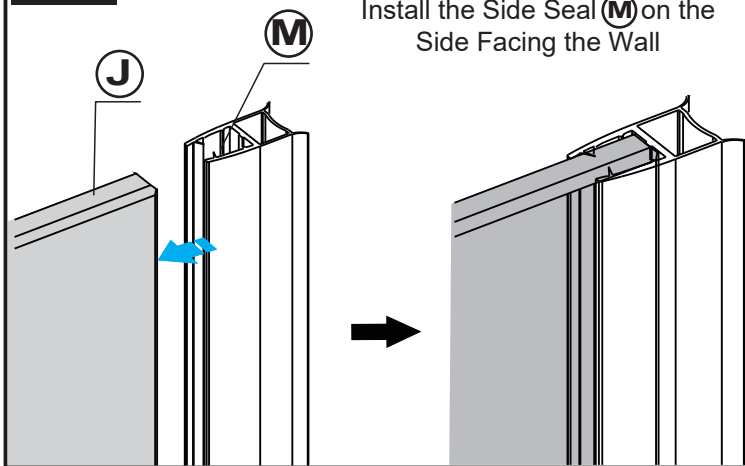
Disassemble Fixed Panel Bracket (I)

6.3
Use all Plastic Washers and Spacers to Protect the Glass

(I)

6.4

Tighten with Allen Key and Wrench
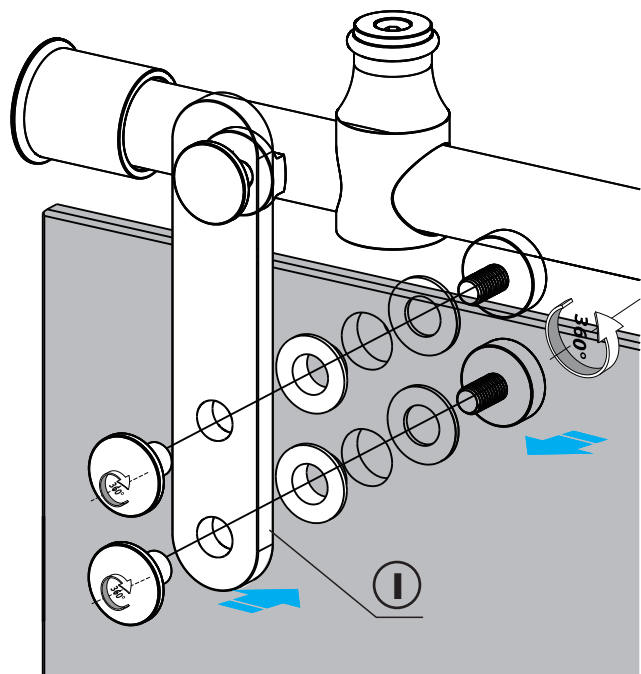
STEP 7
Install Waterproof Threshold

N		x1
O		x2
P		x2
Q		x1
R		x1

Ensure the Fixed Glass Panel is vertical. If not, please adjust accordingly.
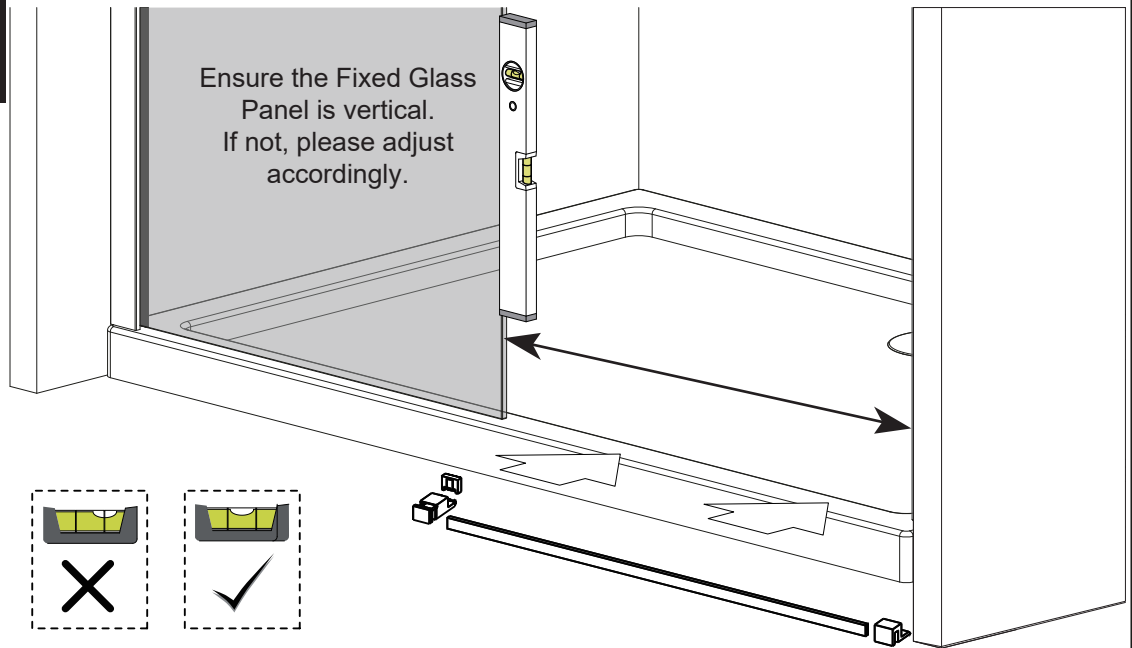
7.1 Disassemble & Install Bottom Connector R

R₁

R

Remove Part R₁ to Secure the Sliding Glass Panel G in Step 10.2

Part R₂ and Part R₃ can be interchanged based on the installation position of the Fixed Glass Panel J.
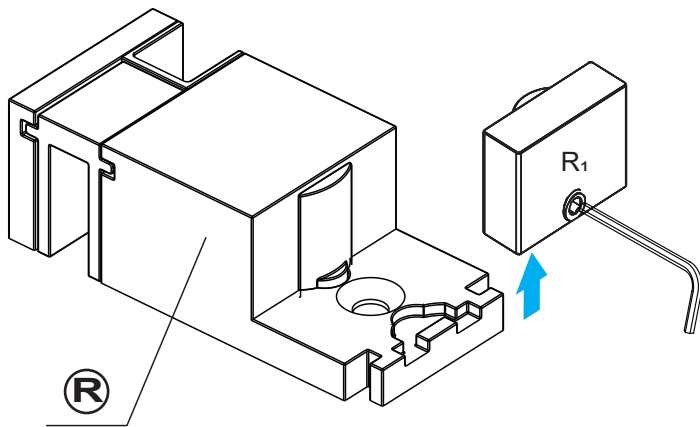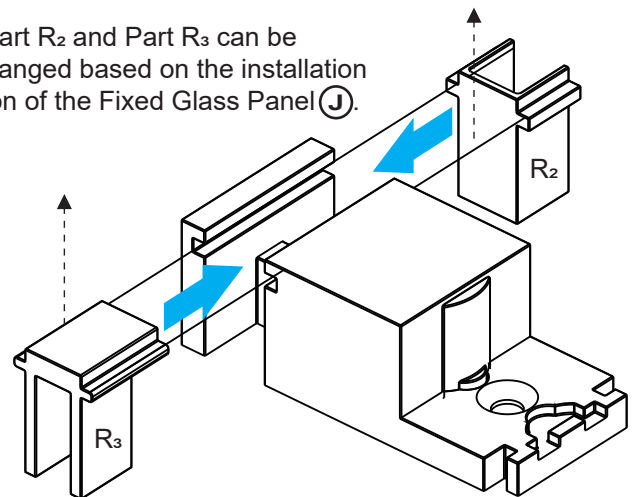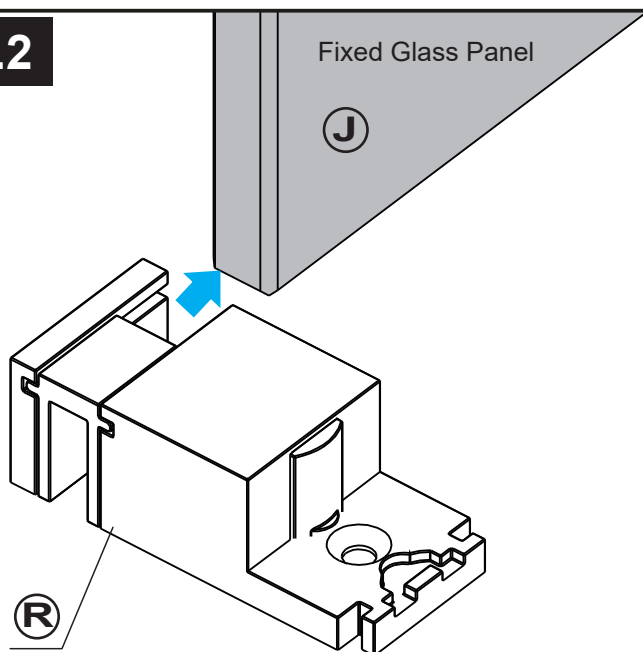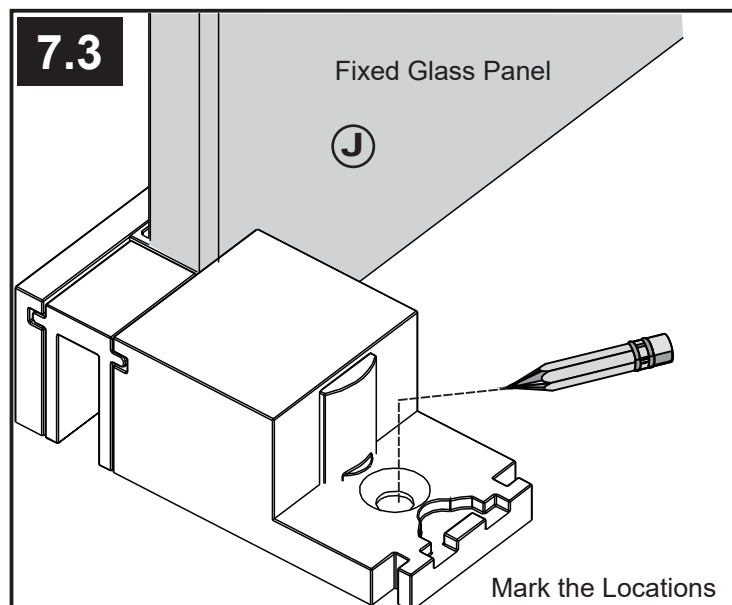
R₂

R₃

Part R₂: Used to Secure the Fixed Glass Panel J in Place

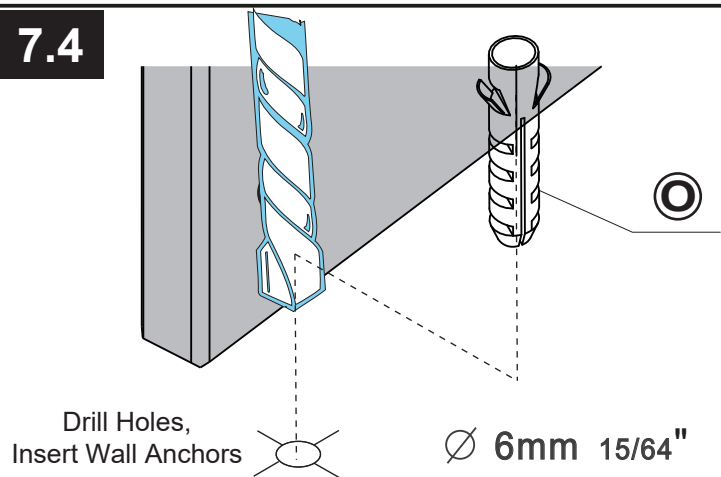Part R₃: Used to Secure the Waterproof Threshold Q in Place

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7.2

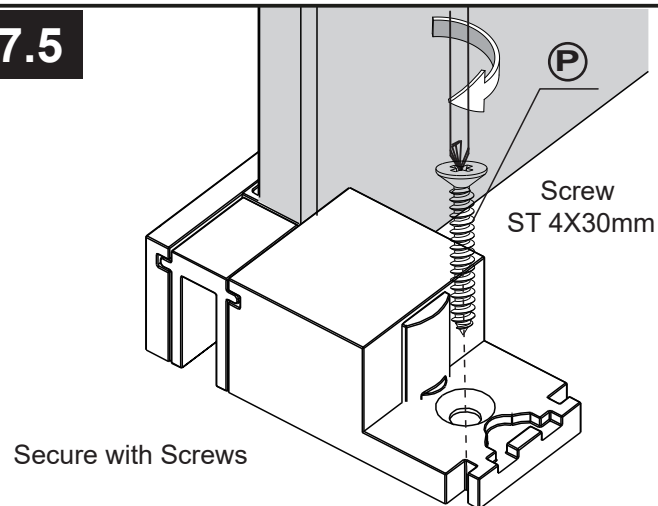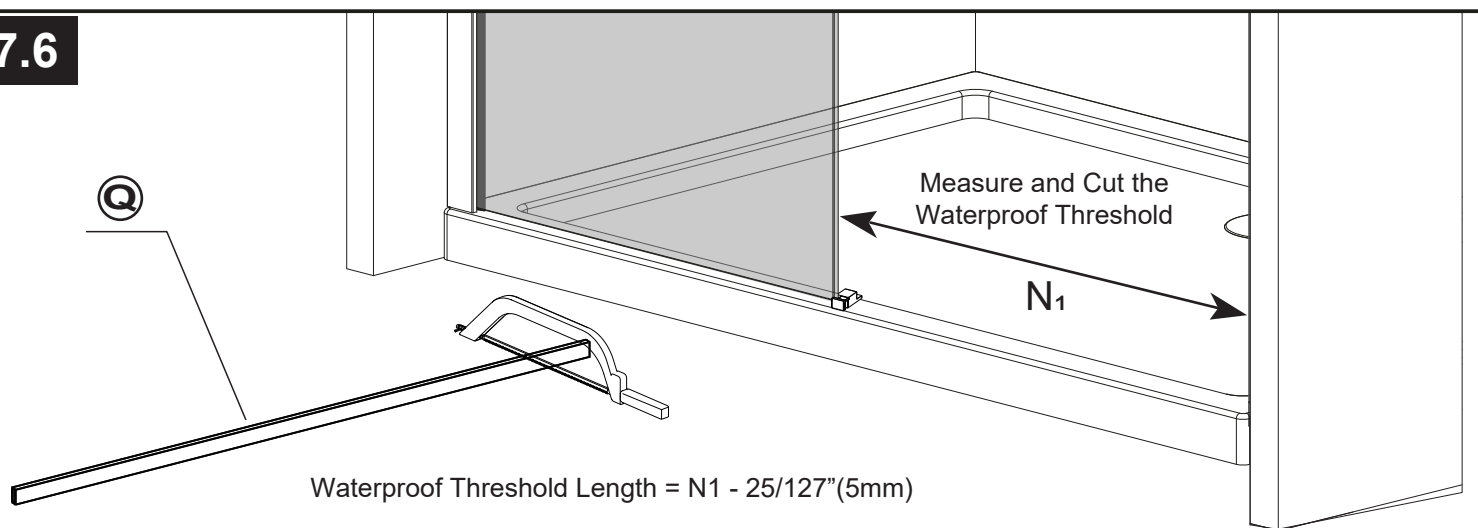Fixed Glass Panel

J

R

7.3

Fixed Glass Panel

J

Mark the Locations

7.4

Drill Holes, Insert Wall Anchors

⊘ **6mm** 15/64"

O

7.5

Screw ST 4X30mm

P

Secure with Screws

7.6

Q

Measure and Cut the Waterproof Threshold

N₁

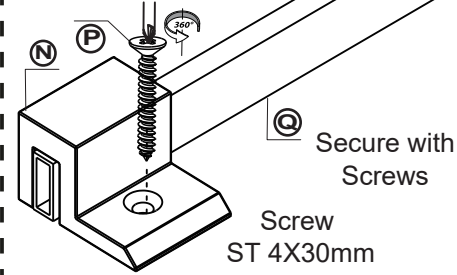Waterproof Threshold Length = N1 - 25/127"(5mm)

7.7

R **J**

Secure the Waterproof Threshold **Q** with the Bottom Guide Block **N**

Q

N

N **Q**

Mark the Locations

Drill Holes, Insert Wall Anchors

O

⊘ **6mm** 15/64"

N **P**

Q

Secure with Screws

Screw ST 4X30mm
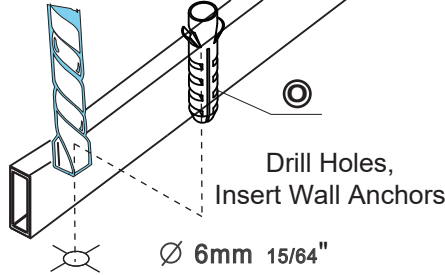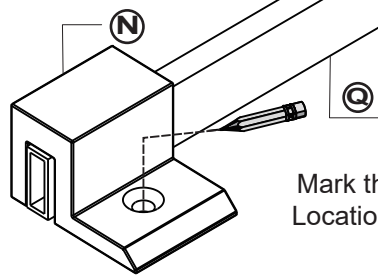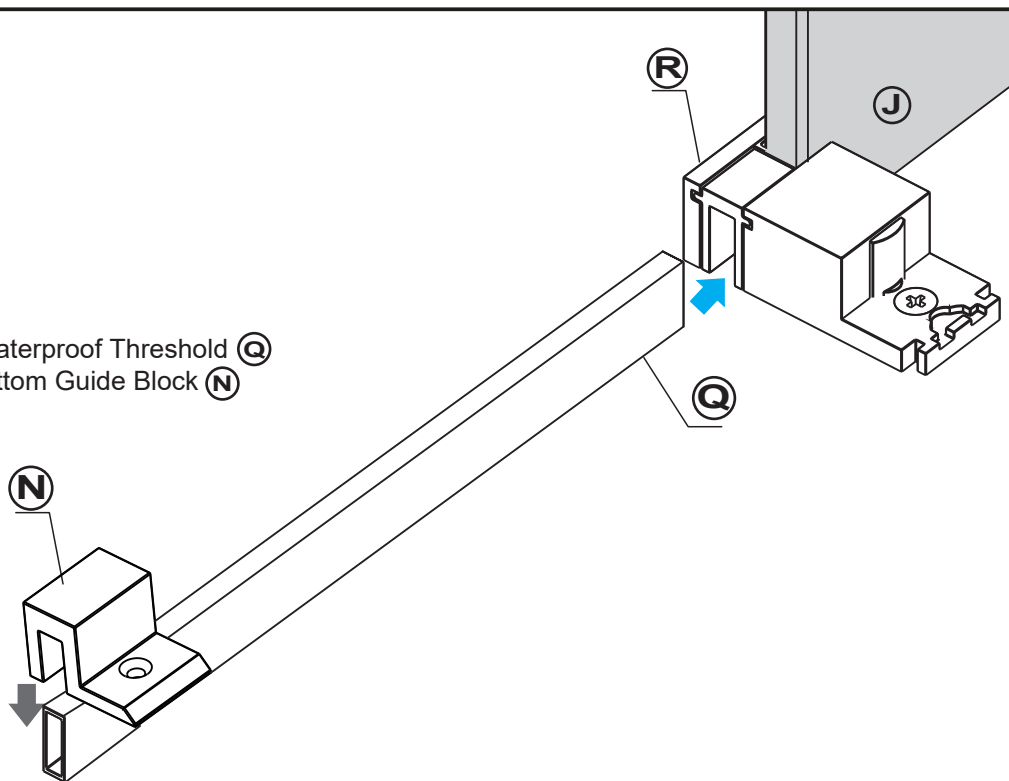
STEP 8
Install the Rollers on Sliding Glass Panel

G	▱	x1	D	⊙⊙⊙	x2

NOTE:
The roller should face outward
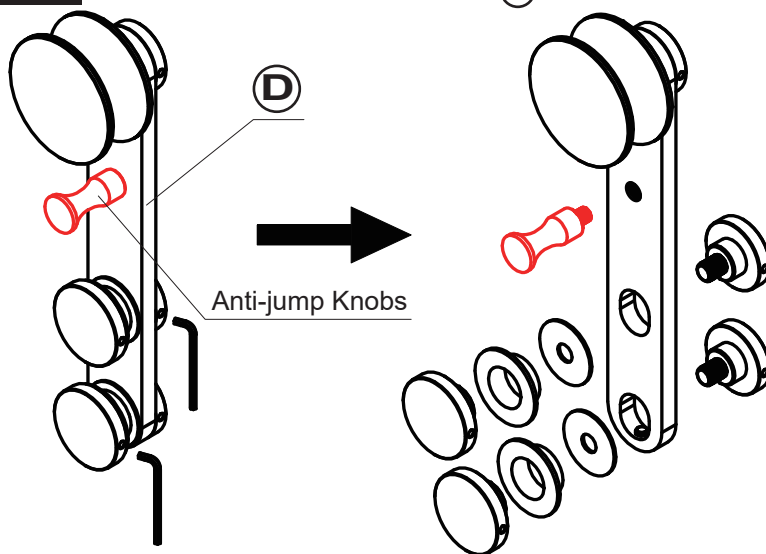
G

D

EXTERIOR SHOWER SIDE

INTERIOR SHOWER SIDE

Side View
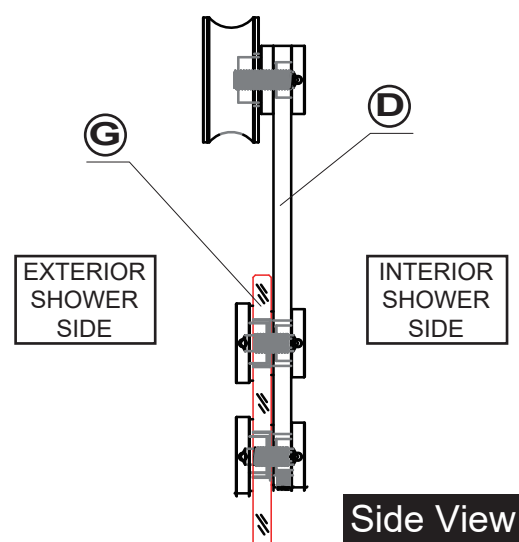
Sliding Glass Panel **G**

Ensure the mounting holes of Handle **E** are positioned toward the wall.

8.1
Disassemble the Rollers **D**

D

Anti-jump Knobs
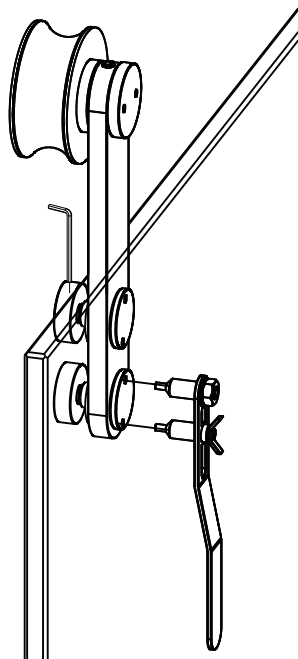
8.2
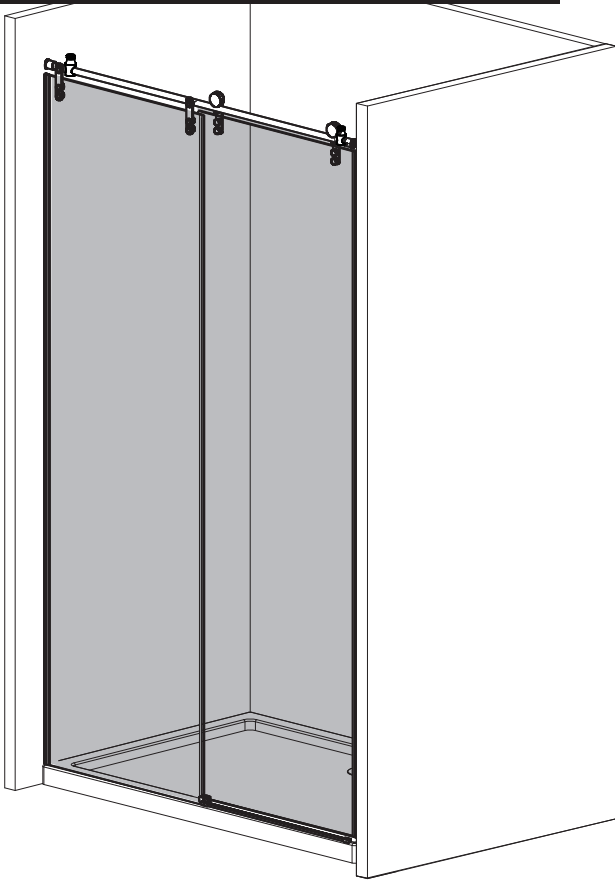Use all Plastic Washers and Spacers to Protect the Glass

D

G
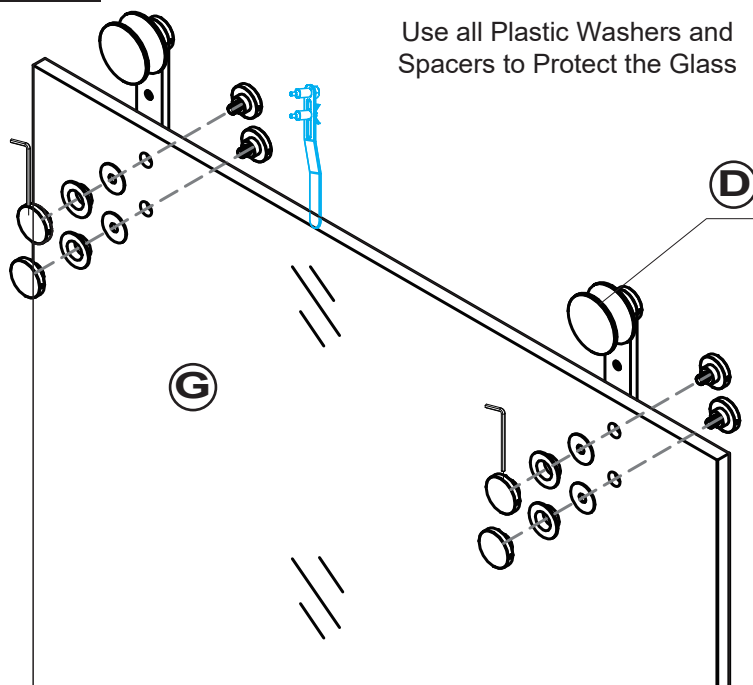
8.3
Tighten with Allen Key and Wrench

STEP 9
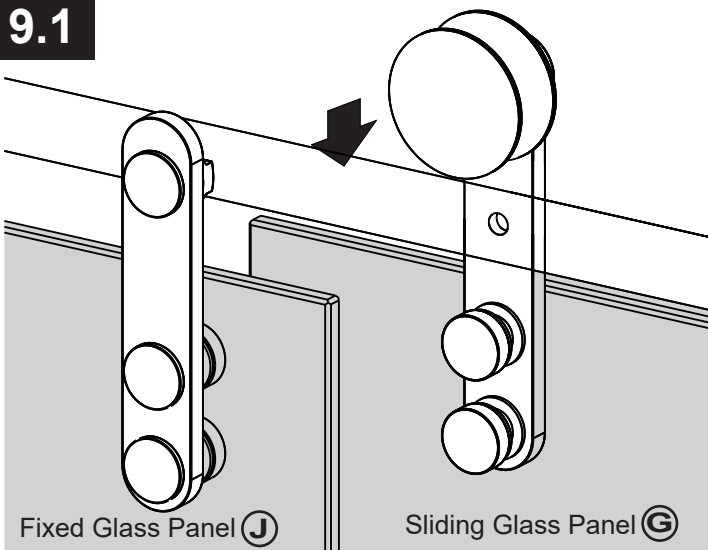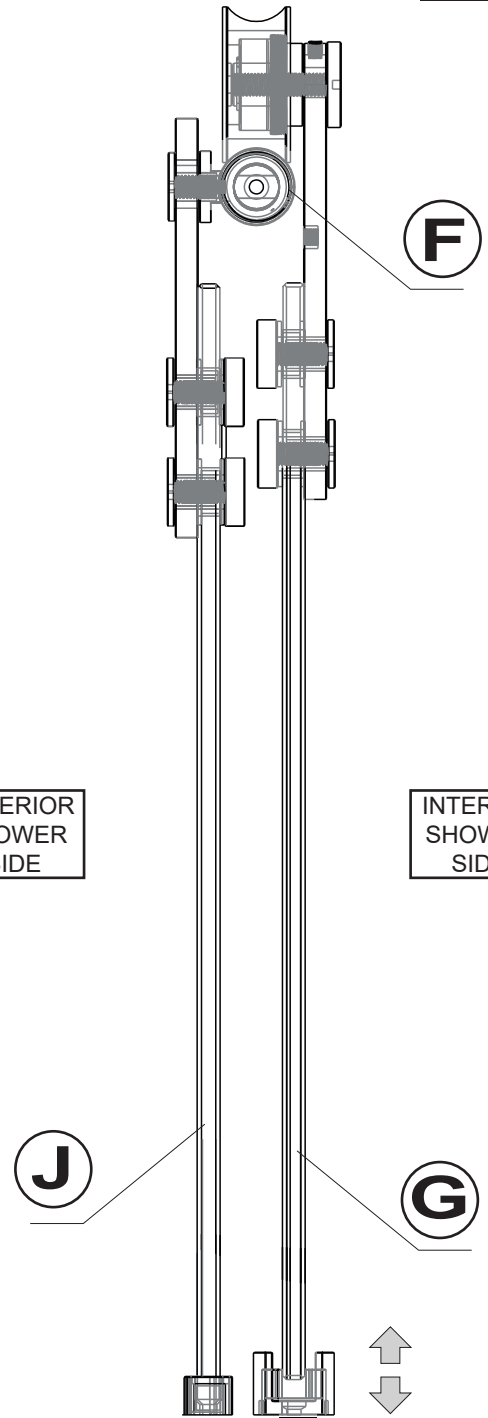**Install Sliding Glass Panel**

9.1

Fixed Glass Panel (J)   Sliding Glass Panel (G)

Side View

(J)   (G)   (J)   (G)

(F)   (F)

9.2   Side View

(F)

EXTERIOR
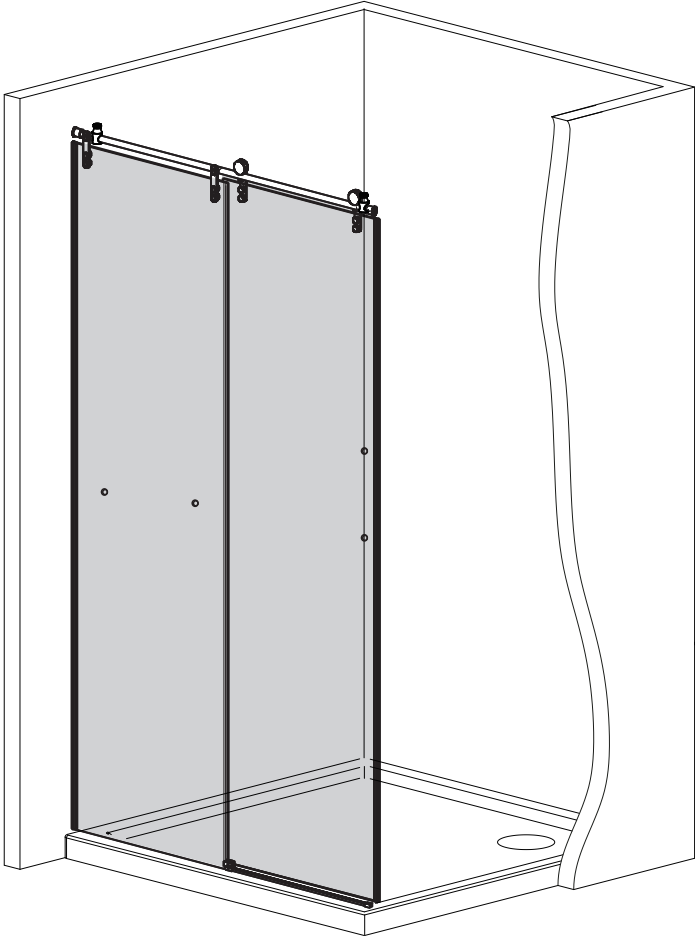SHOWER
SIDE

INTERIOR
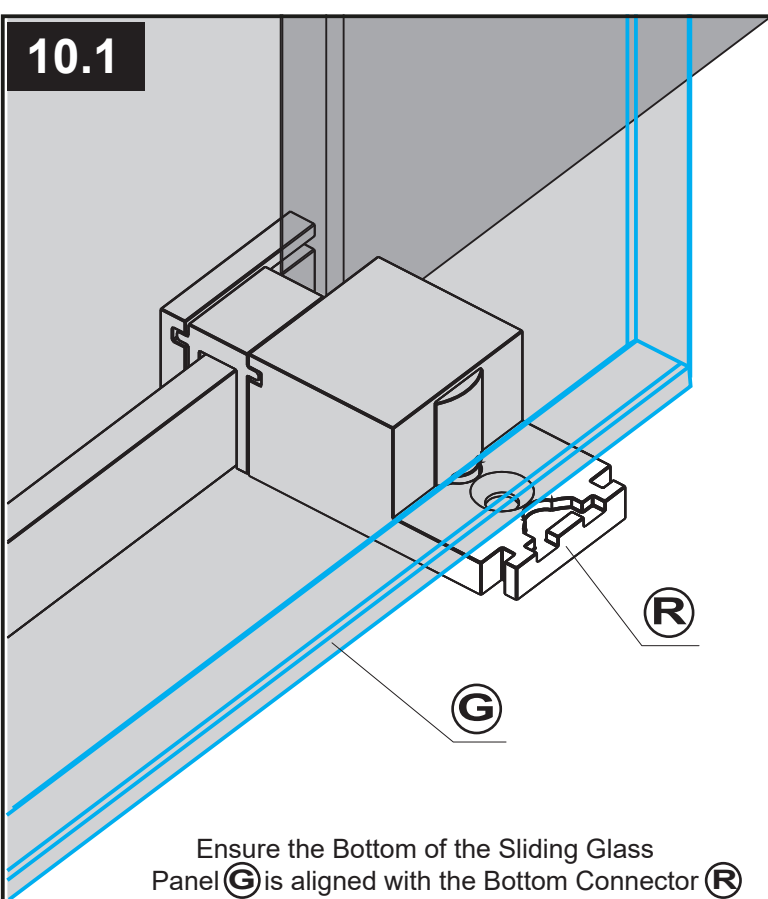SHOWER
SIDE

(J)   (G)

9.3
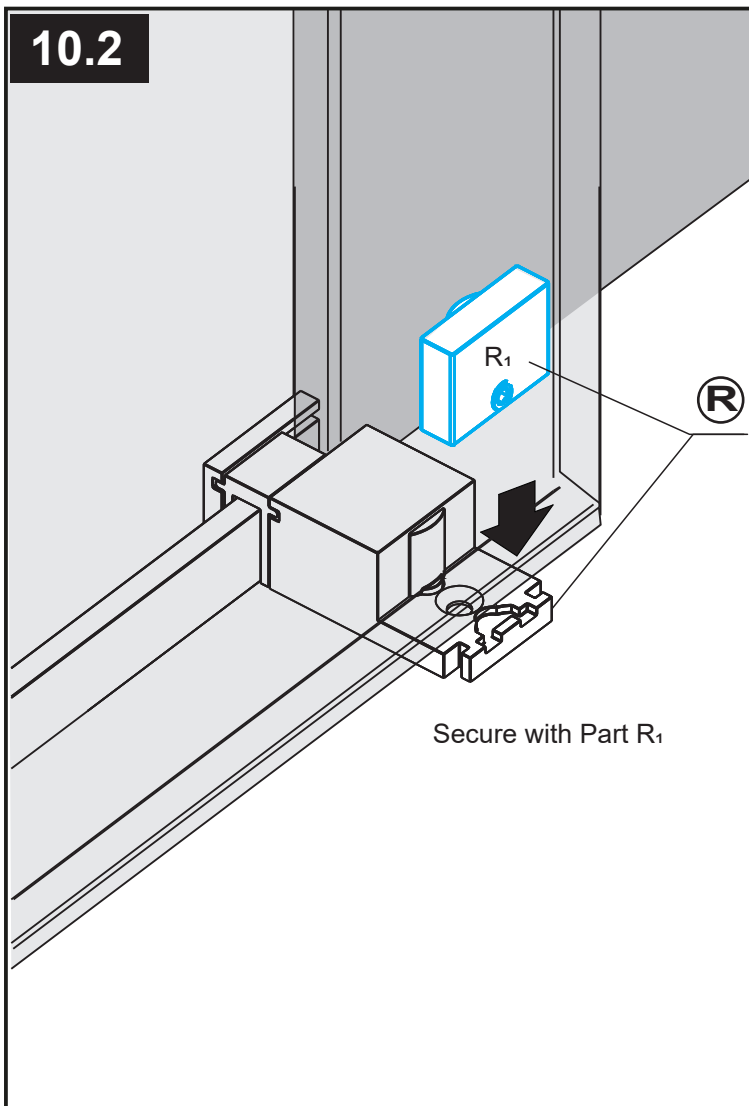
OK ✓
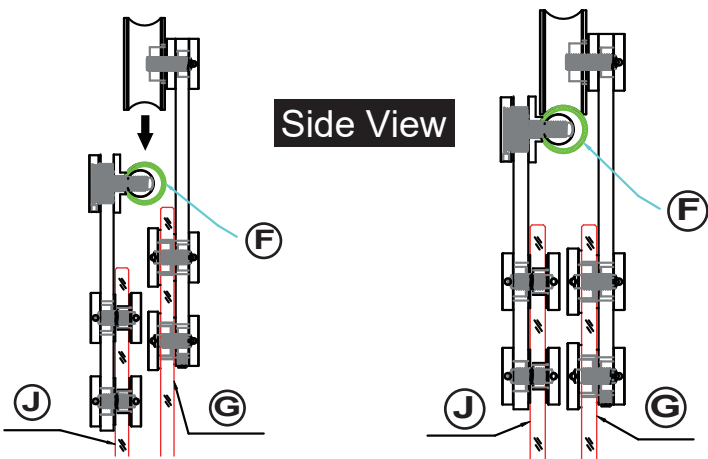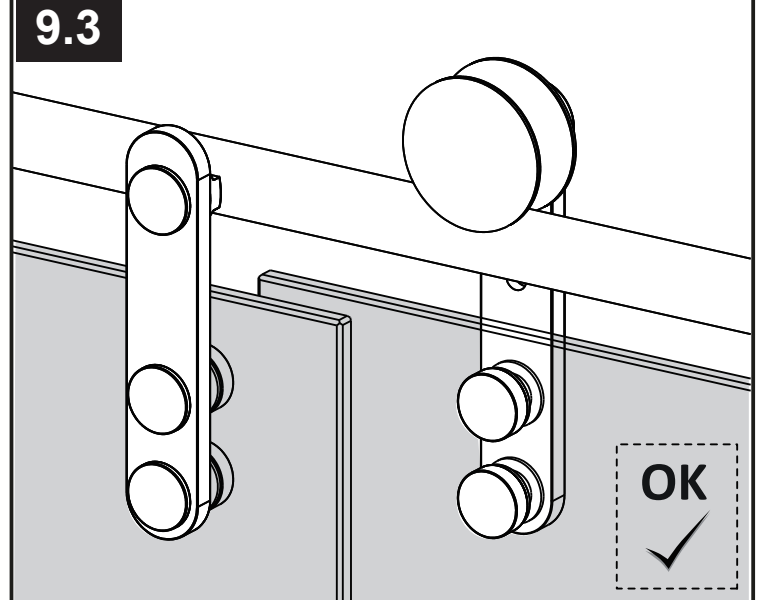
STEP 10
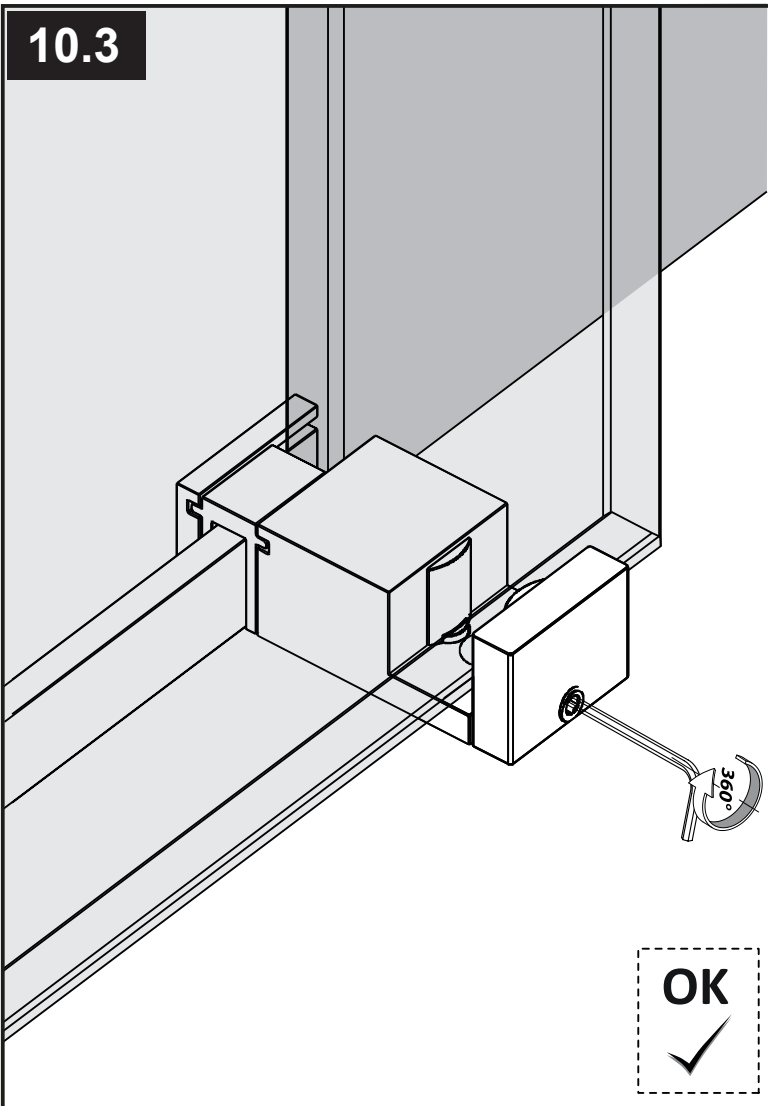### Secure Sliding Glass Panel

10.1

Ensure the Bottom of the Sliding Glass Panel Ⓖ is aligned with the Bottom Connector Ⓡ
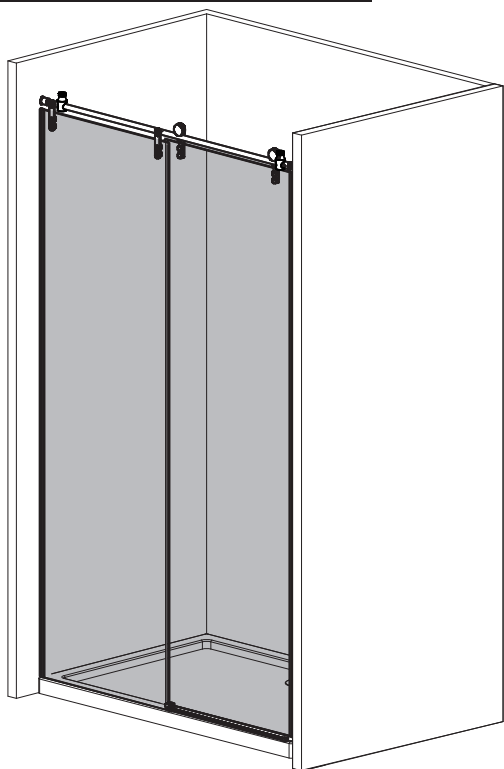
10.2

Secure with Part R₁

10.3

360°

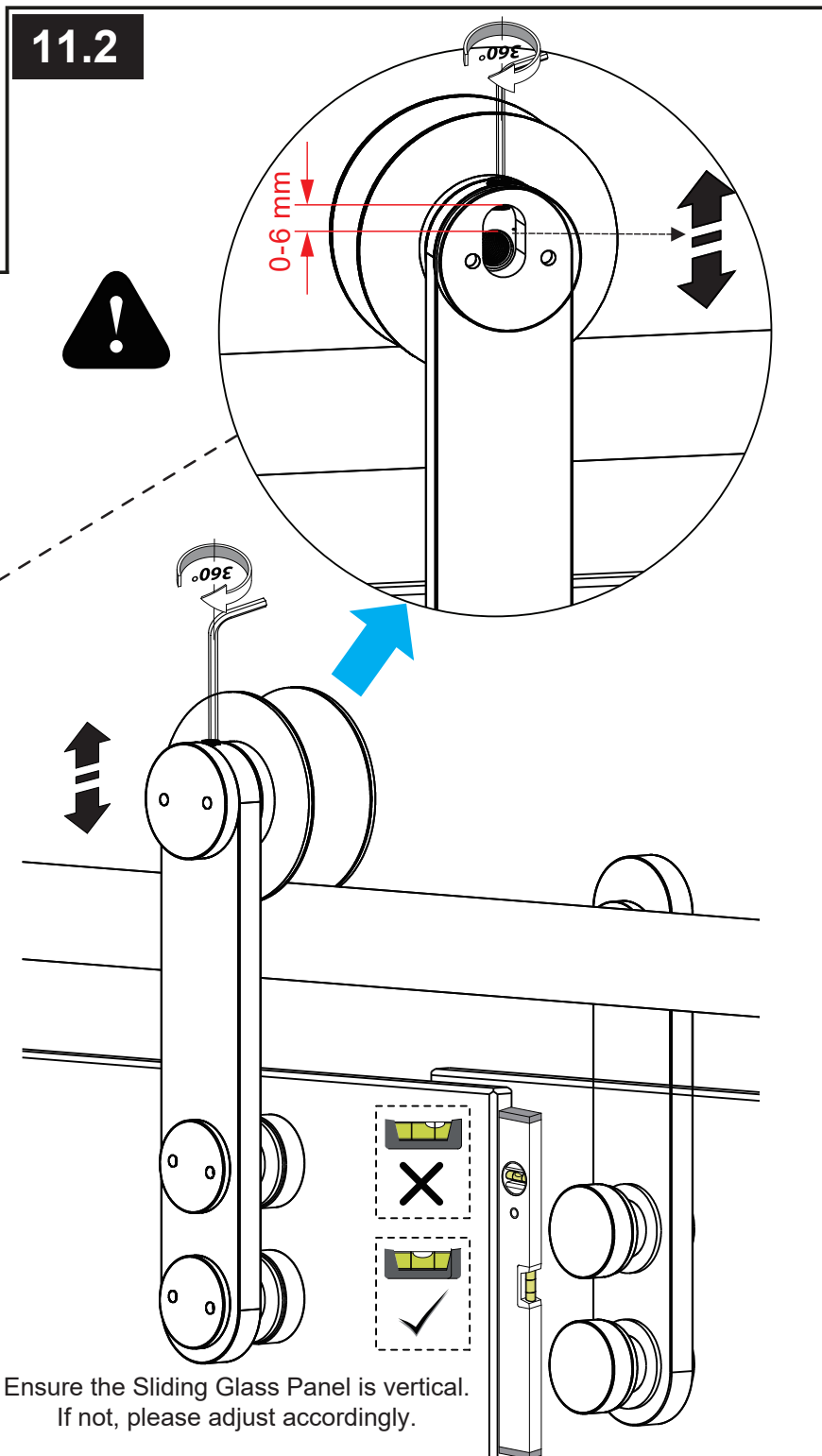OK ✓

STEP 11
Secure the Rollers

11.1

Anti-jump Knobs

Secure the Anti-jump Knobs onto the Rollers **D**

11.2

0-6 mm

Side View

INTERIOR SHOWER SIDE

EXTERIOR SHOWER SIDE

Ensure the Sliding Glass Panel is vertical.
If not, please adjust accordingly.
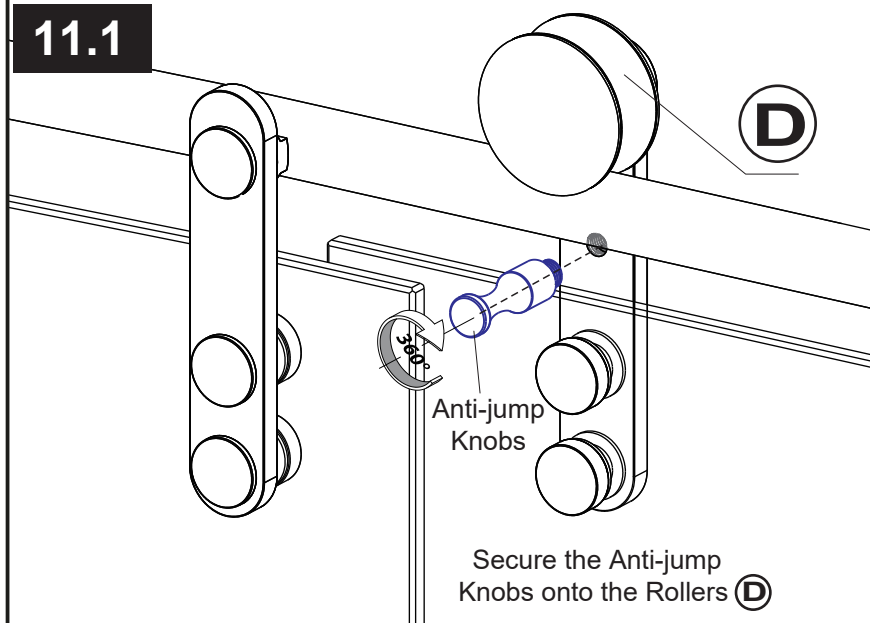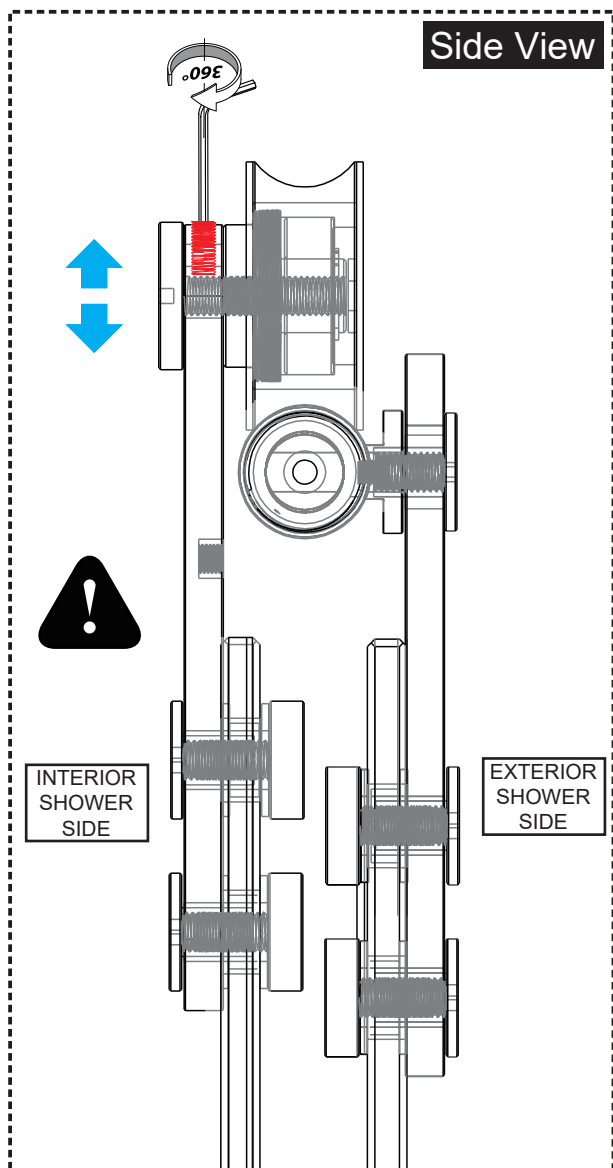
STEP 12
Install Side Seal & Center Seal

| H | | x2 | M | | x1 |
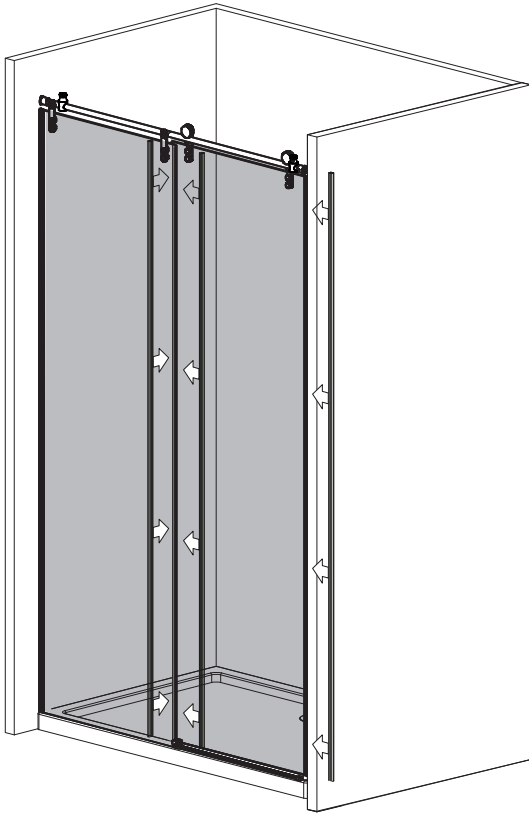
12.1

G
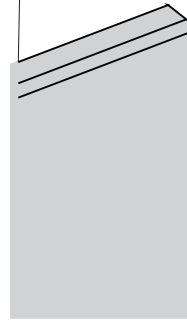
M

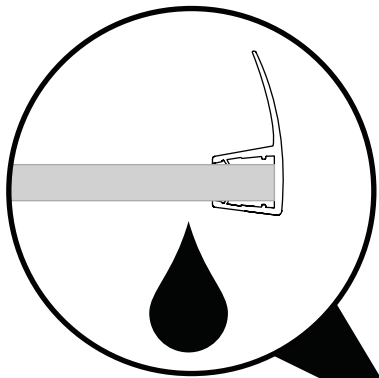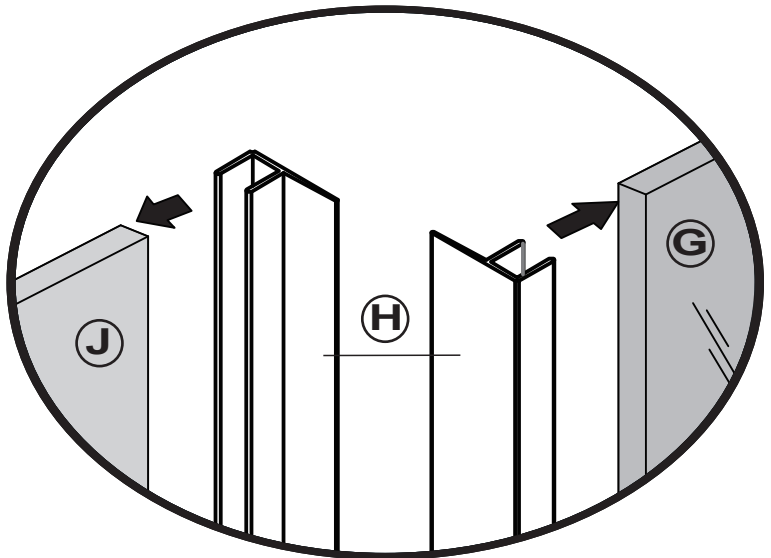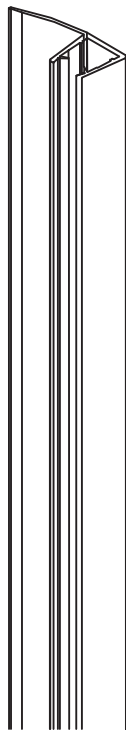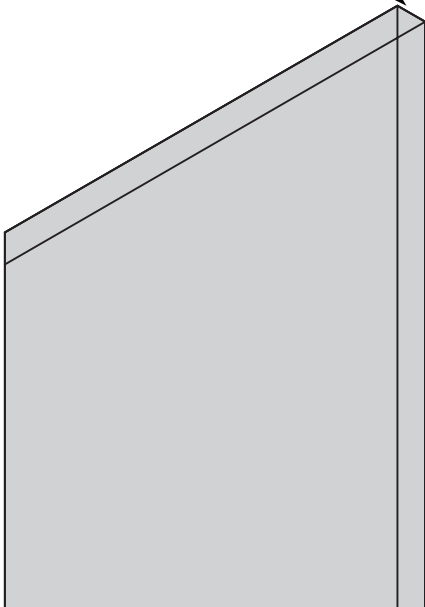Install Side Seal M
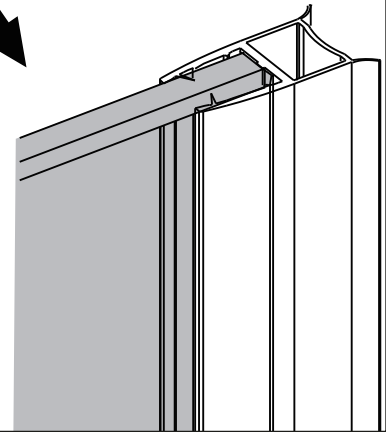
12.2
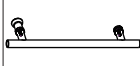
Install Center Seal H

J   H   G

STEP 13
Attach Handle & Towel Bar to Door Panels
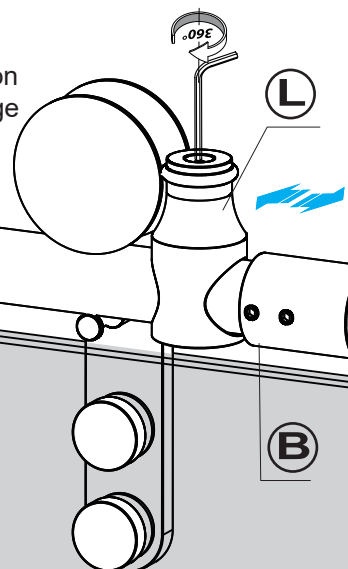
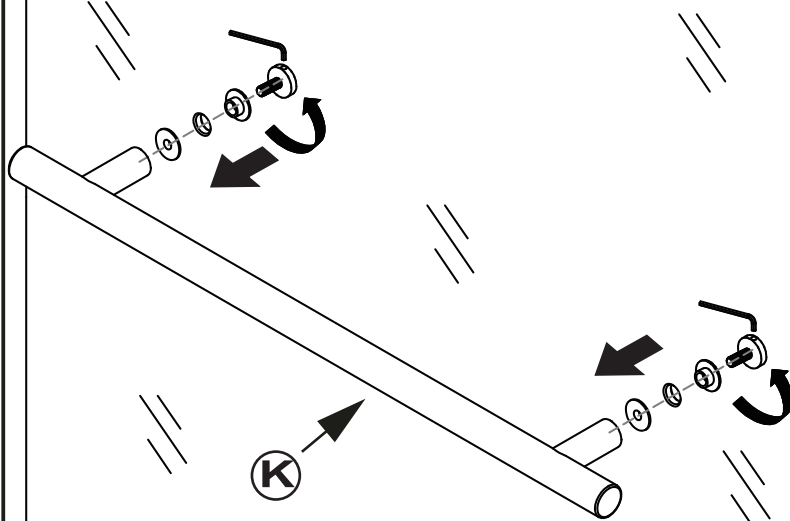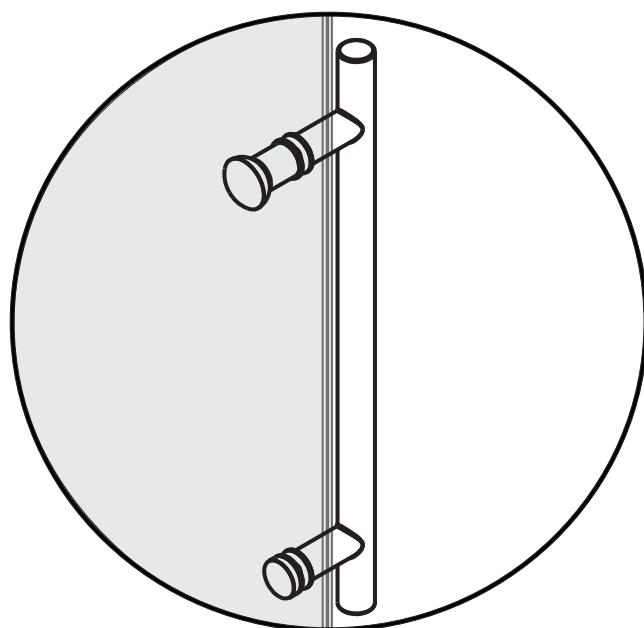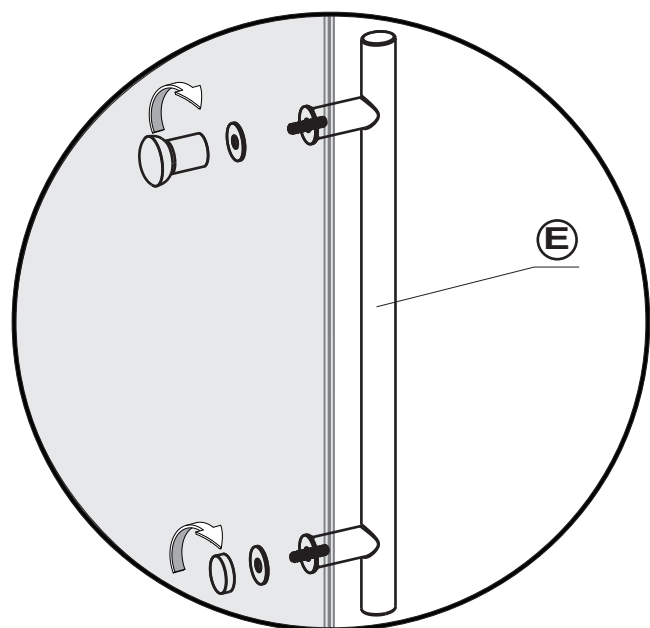| E	⟶	x1	K	⟶	x1
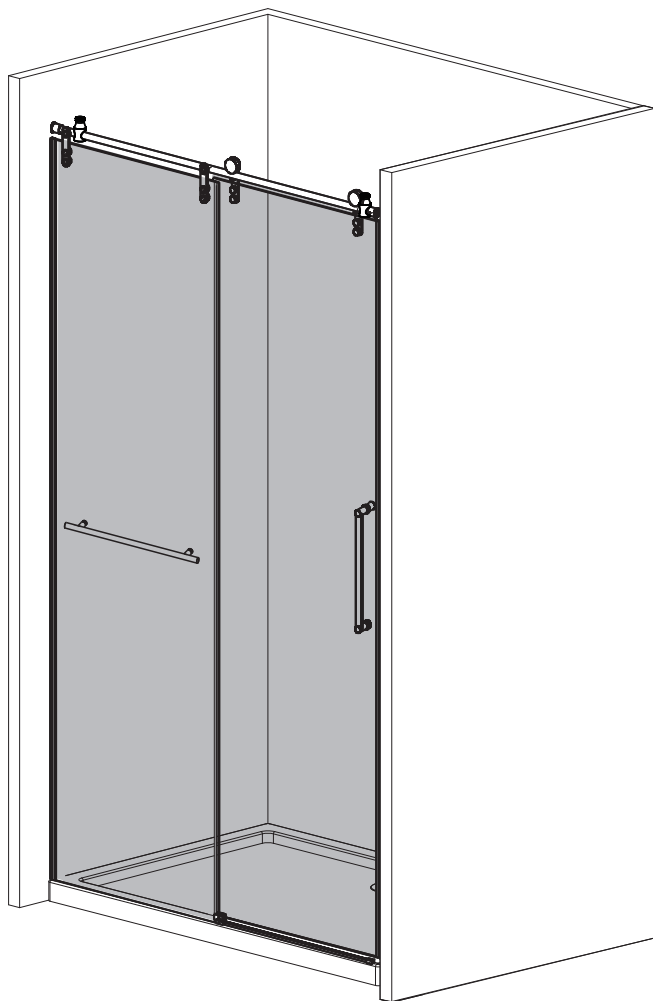
13.1

Secure the Locator Ⓛ to the position 11/16" (17.4mm) away from the edge of Top Track Bracket Ⓑ

13.2

Ⓚ

13.3

Ⓔ

STEP 14
Sealing

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

NOTE Make sure that the shower door is tightly closed and opens smoothly. Use silicone sealant to seal on the seals between the **Fixed Glass Panel** Ⓙ and the wall, and on the bottom of the **Fixed Glass Panel** Ⓙ and the **Waterproof Threshold** Ⓠ .

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

24 hour ✗
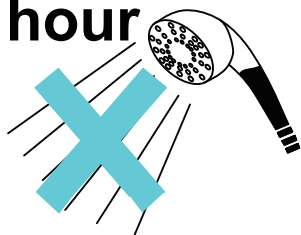
Apply silicone sealant on the bottom of the **Fixed Glass Panel** Ⓙ and the **Waterproof Threshold** Ⓠ .