

Shower Door Installation Guide

---Contents---

DS01 (60"Wx76"H - 3/8" Clear Double Slide)	2
WFLFS6076CH1-01	
WFLFS6076MB1-01	
WFLFS6076BN1-01	
WFLFS6076BG1-01	
DS13 (60"Wx76"H - 3/8" Clear Double Slide Soft Close)	24
WFLFS6076BG1SC-01	
WFLFS6076BN1SC-01	
WFLFS6076MB1SC-01	
WFLFS6076CH1SC-01	
DS15 (48"Wx74"H - 5/16" Clear Double Slide Soft-Close)	49
WFLFS4876MB8SC-01	
SS04H (60"Wx74"H - 5/16" Clear Single Slide Soft-Close)	68
WFLFS6074BN8SSC-01	
WFLFS6074CH8SSC-01	
WFLFS6074MB8SSC-01	
WFLFS6074BG8SSC-01	
SS08 (60"Wx76"H - 3/8" Clear Single Slide Soft-Close)	93
WFLFS6076BG1SSC-01	
WFLFS6076BN1SSC-01	
WFLFS6076MB1SSC-01	
WFLFS6076CH1SSC-01	
SS09 (60"Wx76"H - 5/16" Clear Single Slide)	114
WFLFS6074CH8S-01	
WFLFS6074MB8S-01	
WFLFS6074BN8S-01	
WFLFS6074BG8S-01	

Shower Door Installation Guide
---Contents---

SS13 (48"Wx76"H - 5/16" Clear Single Slide).....[**132**](#)

WFLFS4876MB8S-01

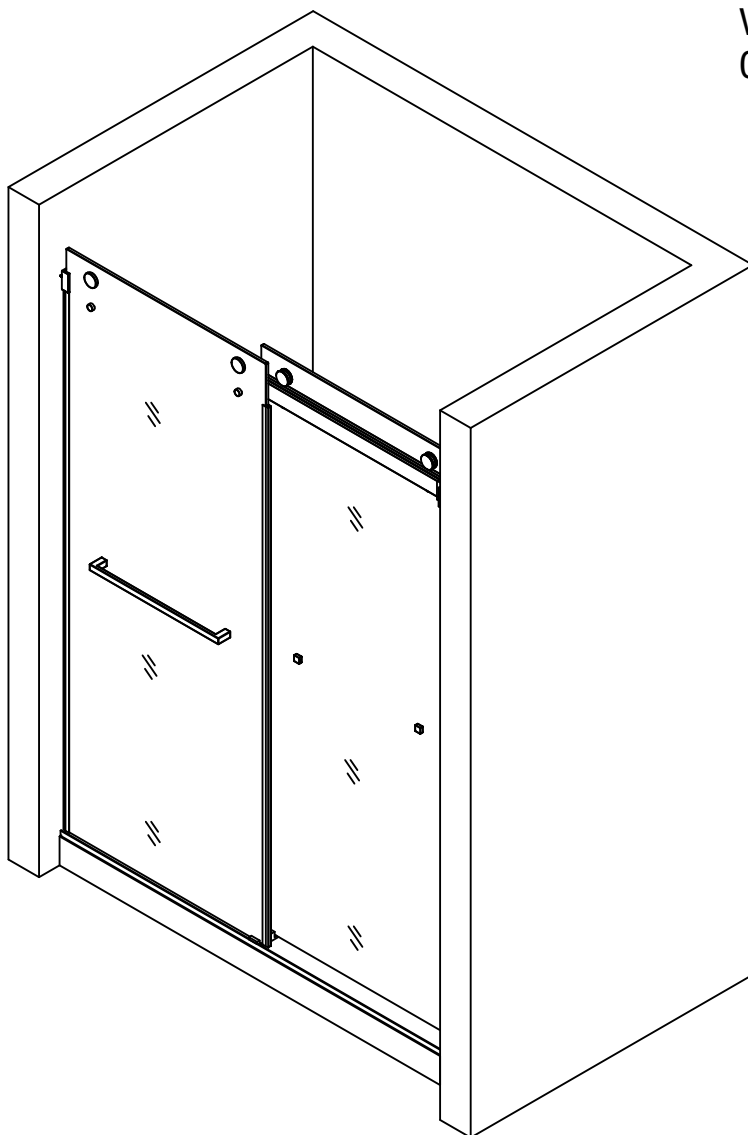
MG04 (60-72"Wx76"H - 1/4" Clear Single Slide)[**159**](#)

WFLFS6076BN6S-01
WFLFS6076MB6S-01
WFLFS7276BN1S-01
WFLFS7276MB1S-01

Shower Door Installation Guide

DS01

WFLFS6076CH1-01
WFLFS6076MB1-01
WFLFS6076BN1-01
WFLFS6076BG1-01c'c



**Please do not return the product to the store;
contact us with any questions instead**

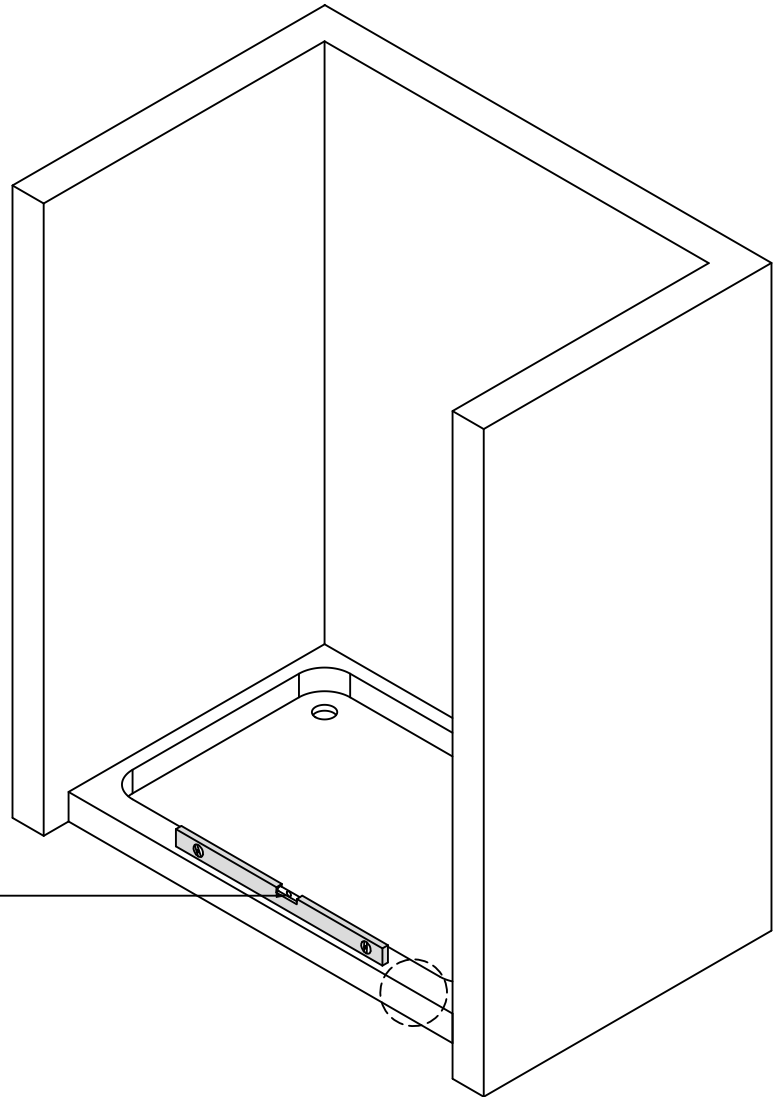
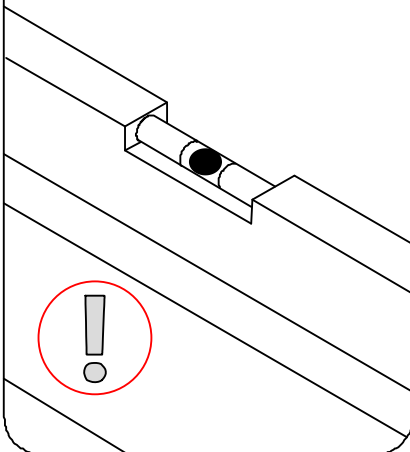
Model Specific Preparation



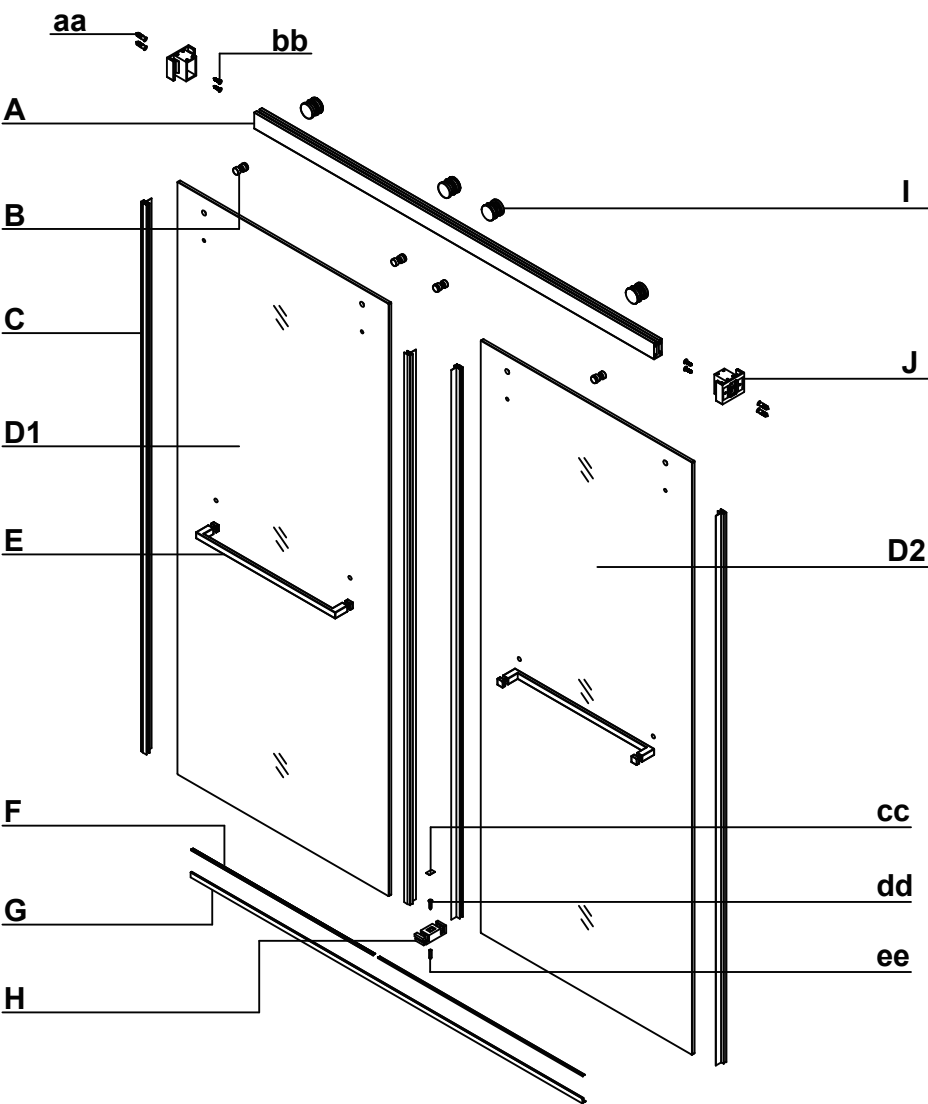
REQUIRED:

Verify that the threshold is level by using a straight edge or a level tool. Adjust the threshold as necessary to ensure it is perfectly horizontal

The threshold must be horizontal



PACKAGE CONTENT



PACKAGE CONTENT

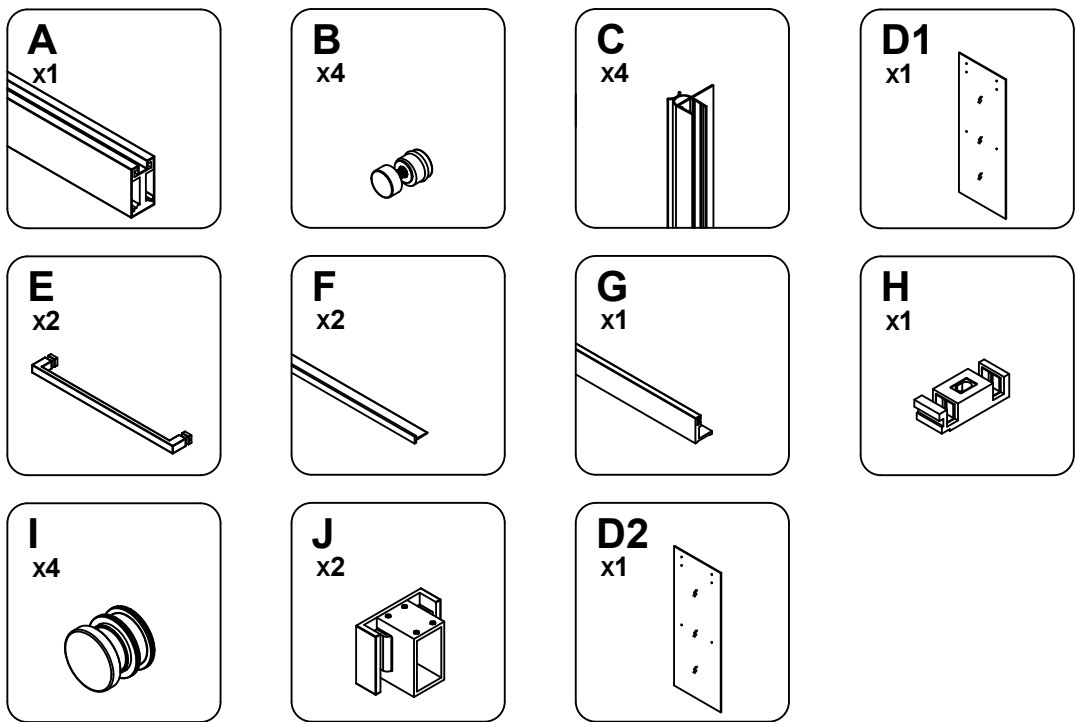
PART#	DESCRIPTION	QTY
A	Top Guide Rail	1
B	Anti-Jump Knob	4
C	F-type bulb Seal Strip	4
D1	Outer Sliding Door	1
E	Handle	2
F	Anti-splash Seal Strip	1

PART#	DESCRIPTION	QTY
G	Aluminum Threshold Water Dam	1
H	Bottom Guide Block	1
I	Rollers	4
J	Anti Collision Rail Bracket Block Assembly	2
D2	Inner Sliding Door	1

NOTE

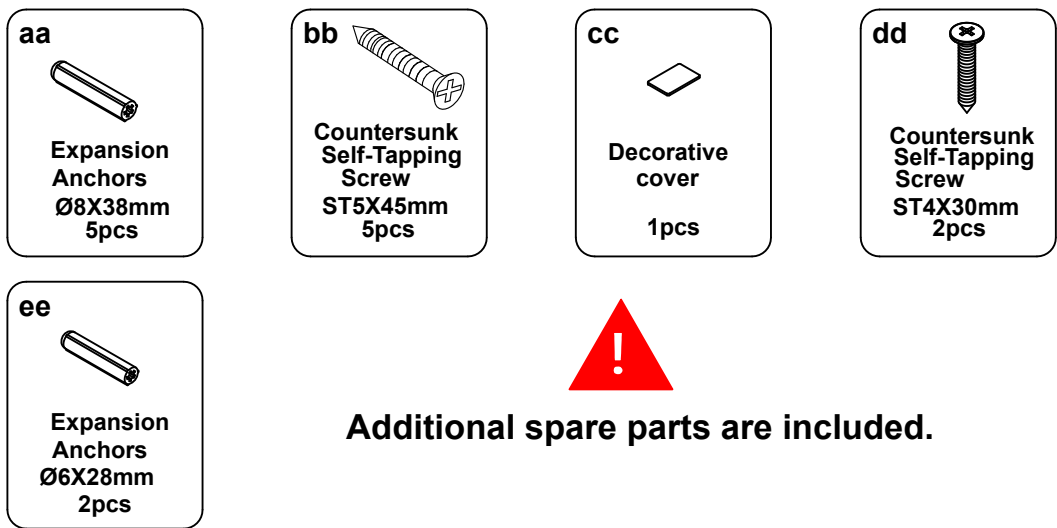
Please inspect all parts for any missing items before installation!
If any part is missing, please contact us.

PACKAGE CONTENT



Parts (G) and (F) are pre-assembled together, see step 8 for details

HARDWARE CONTENT



NOTE

Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

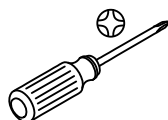
TOOLS REQUIRED

Drill Bits

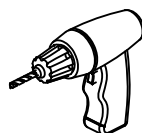


Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

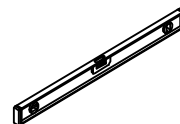
Screw Driver



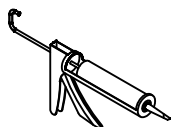
Drill



Level



Silicone



Measuring Tape



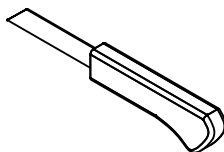
Soft Head Hammer



Pencil



Knife



Masonry Drill Bit For Tile
Ø6mm



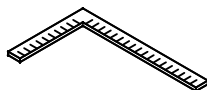
Safety Glasses



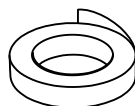
Gloves



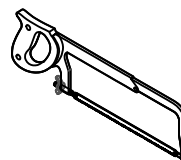
Carpenter's Squarer



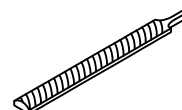
Masking or Painter's Tape



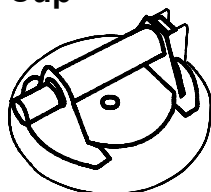
Hack Saw



Metal File



Glass suction Cup



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 it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts 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 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.

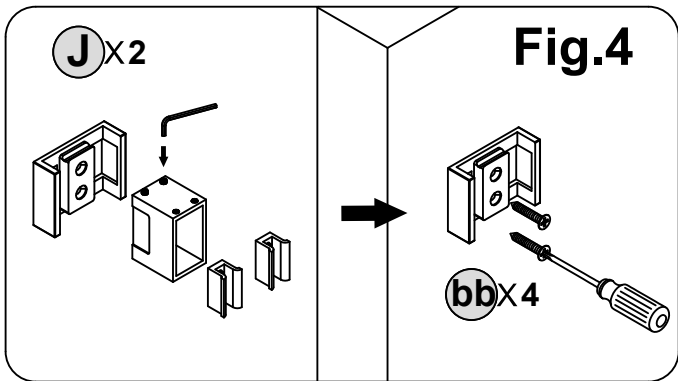
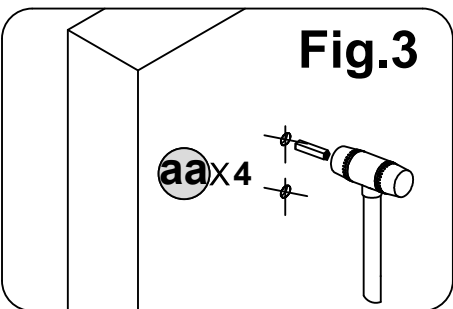
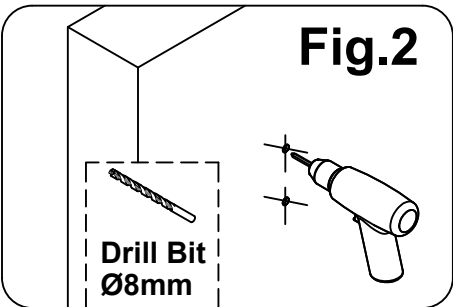
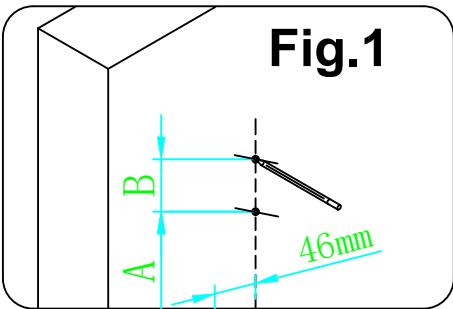


1

Install **Anti-Collision Rail Bracket Block Assembly(J)**

NOTE

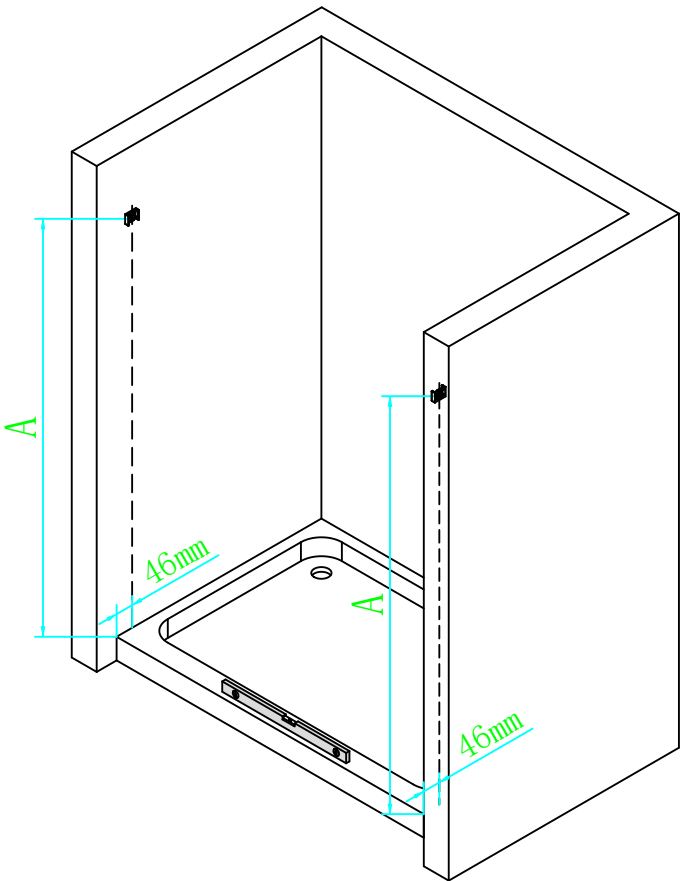
- 1.Mark positions at Height A (refer to table below), then Height B above A, 1 13/16" (46mm) from the edge.
- 2.Drill Ø8mm holes at marks.
- 3.Tap **Expansion Anchors (aa)** into walls using a soft head hammer.
- 4.Secure left/right **Anti-Collision Rail Bracket Block Assembly(J)** to the wall with **ST5×45mm countersunk self-tapping screws (bb)**.



Product Height	A	B
60"(1524mm)	56 13/16"(1443mm)	29/32"(23mm)
66"(1676mm)	62 13/16"(1595mm)	
72"(1828mm)	68 13/16"(1747mm)	
75"(1905mm)	71 13/16"(1824mm)	
76"(1930mm)	72 13/16"(1849mm)	
78"(1981mm)	74 13/16"(1900mm)	
79"(2006mm)	75 13/16"(1925mm)	

*A=product height-3 3/16"(81mm)

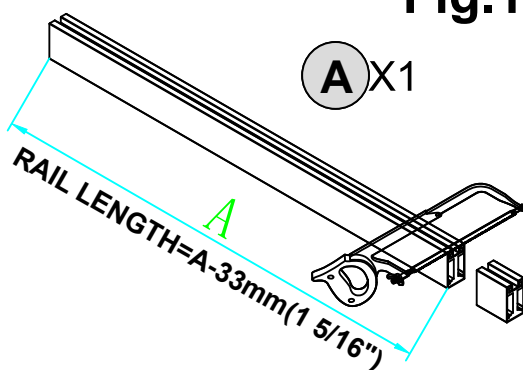
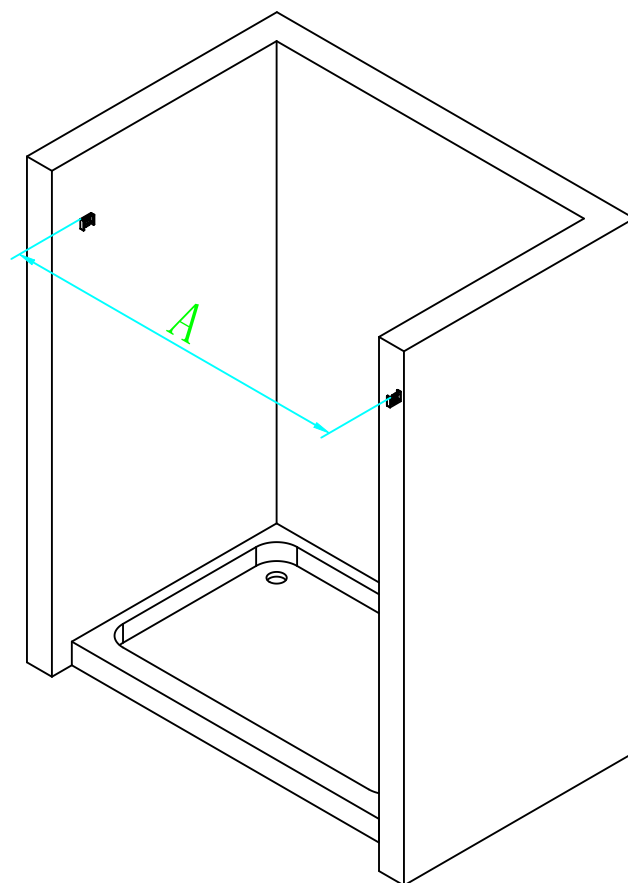
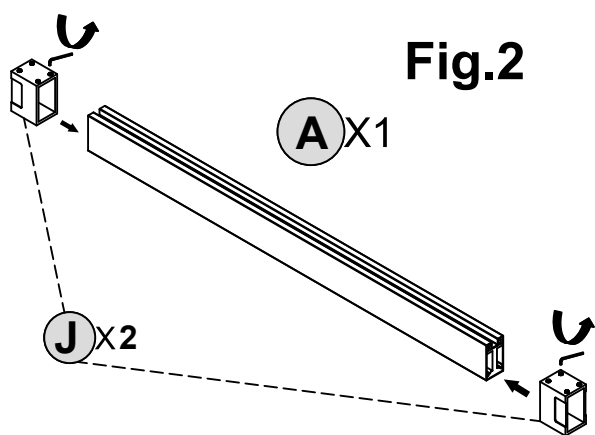
*Without the size, please contact the local dealer.



2 Prepare **Top Guide Rail (A)**

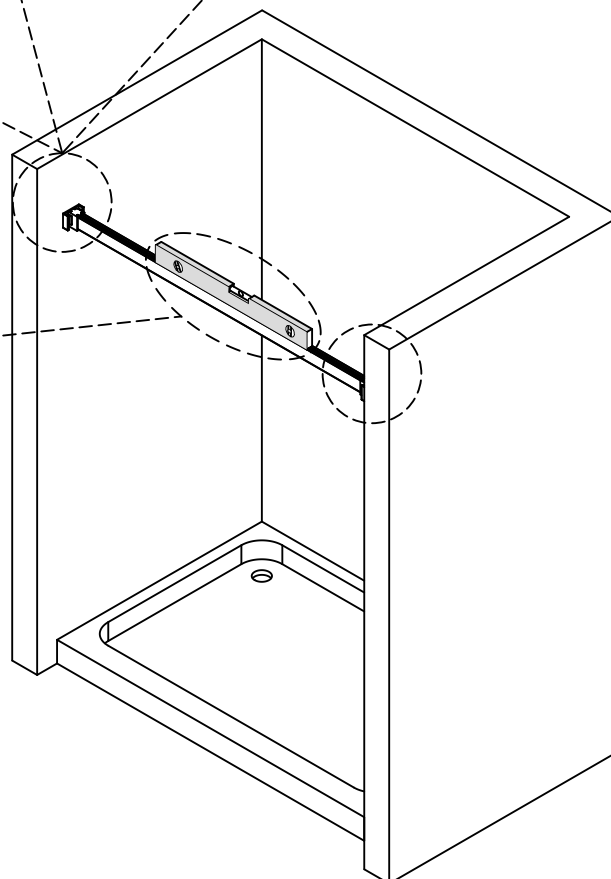
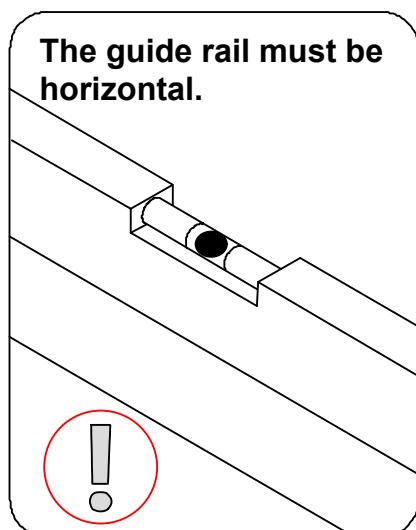
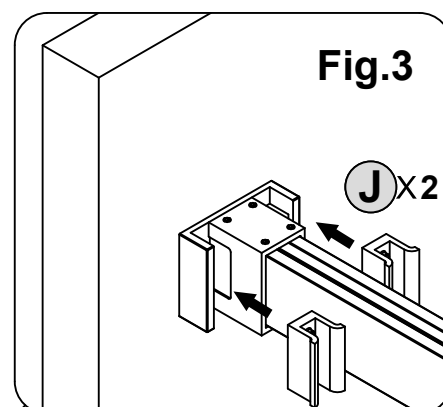
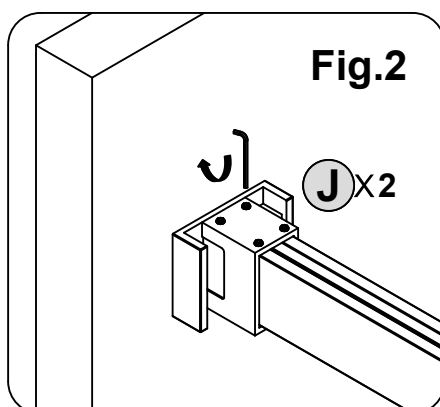
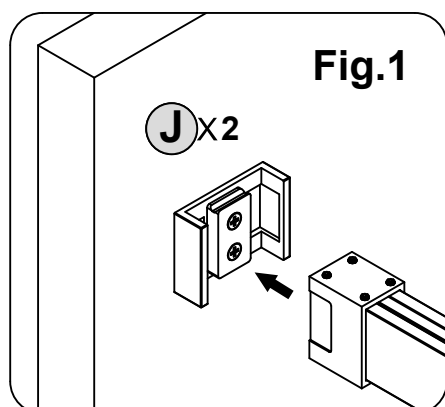
NOTE

1. Measure and cut excess length from the **Top Guide Rail (A)**.
2. Loosen set screws on **Rail Bracket Blocks (J)** with a hex key, then slide **Rail Bracket Blocks (J)** onto the **Top Guide Rail (A)**.

Fig.1**Fig.2**

3**Install Top Guide Rail (A)****NOTE**

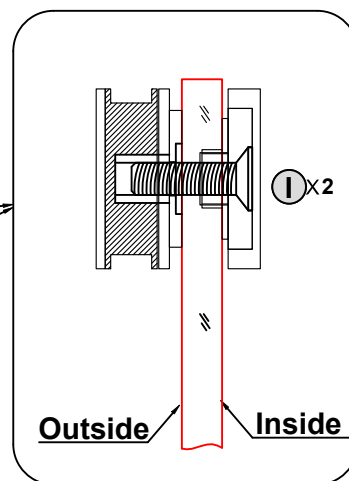
1. Mount the **Top Guide Rail (A)** with attached **Rail Bracket Blocks (J)** onto the wall-mounted Bracket Blocks.
2. Tighten set screws on both **Rail Bracket Blocks (J)** and **Top Guide Rail (A)** using a hex key.
3. Snap anti-collision rubber pads onto the wall-mounted Bracket Blocks.



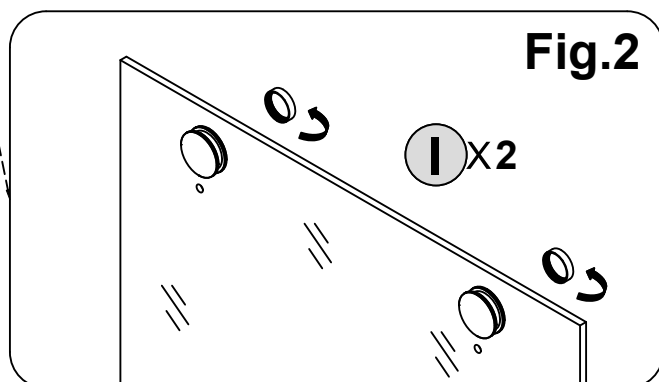
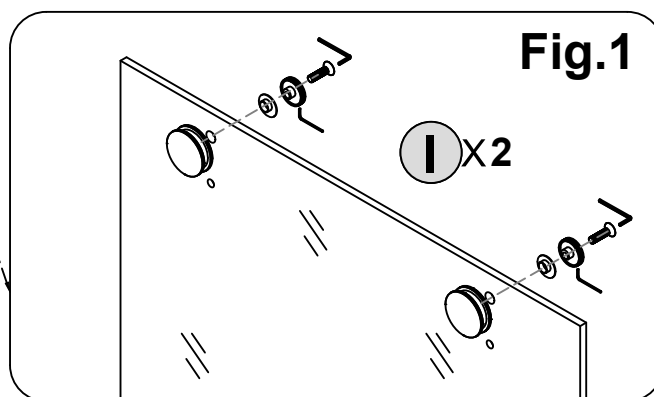
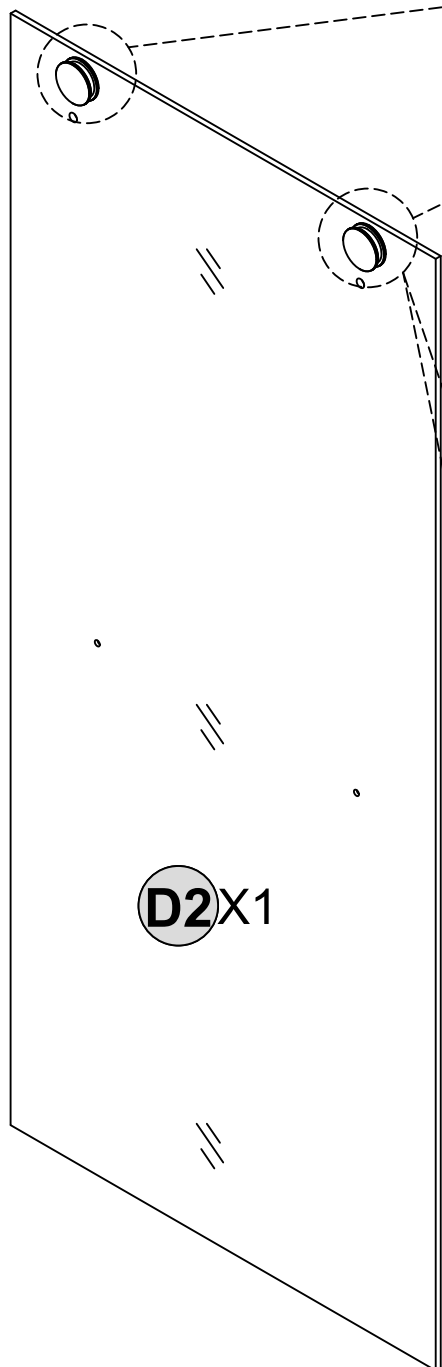
4 Install **Rollers (I)** on **Inner Sliding Door (D2)**

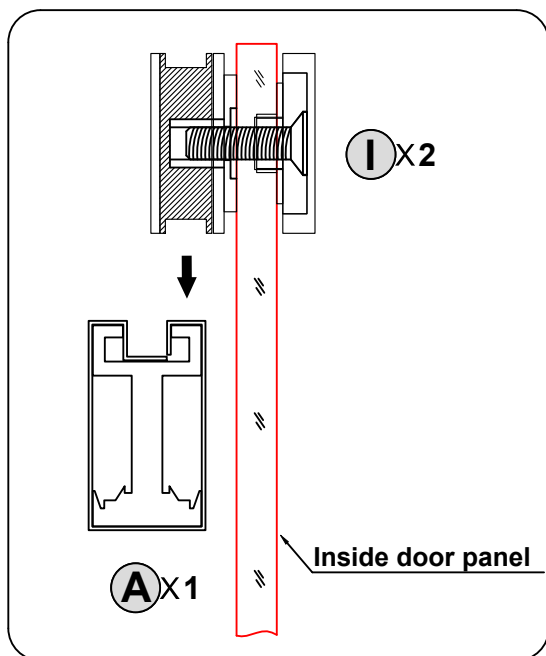
NOTE

Roller wheels face **OUTWARD**

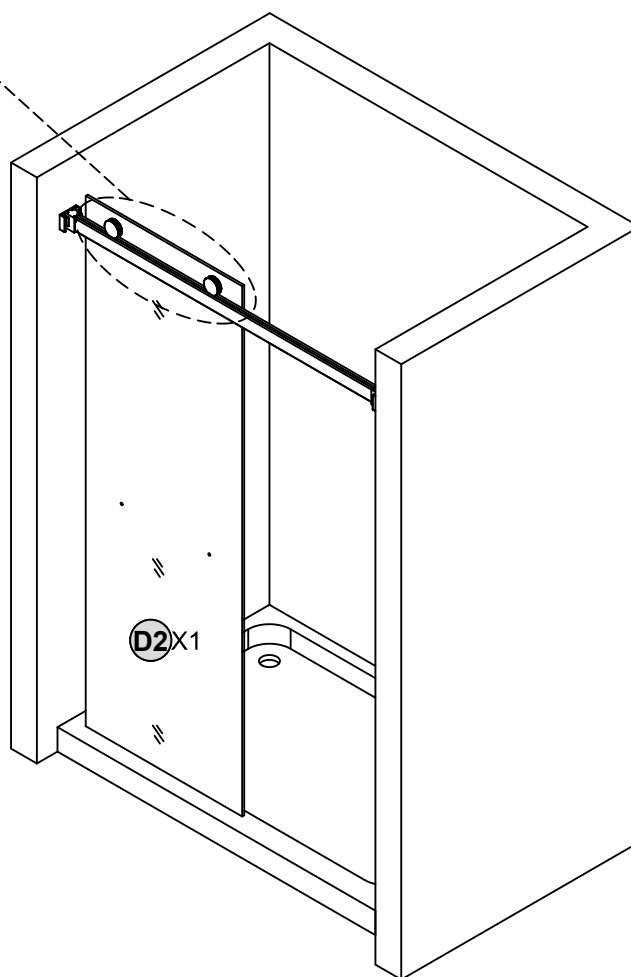
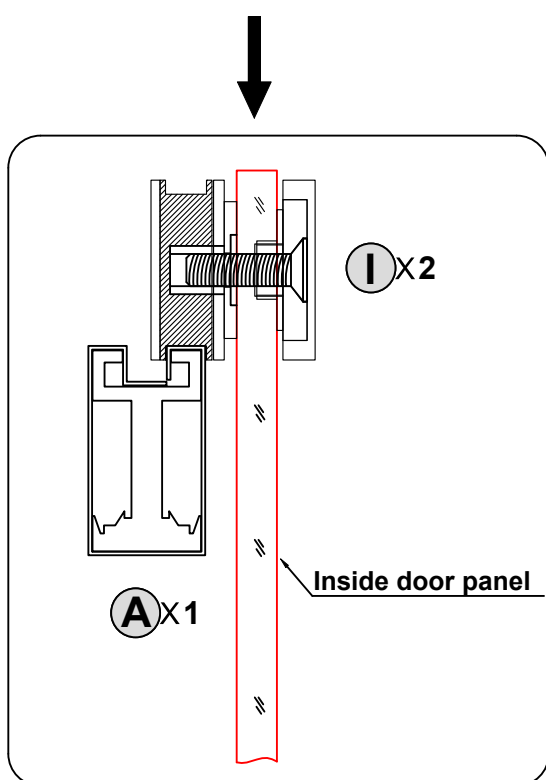


1. Press rubber grommets and threaded inserts into holes on the **Inner Sliding Door (D2)**. Secure **Rollers (I)** with countersunk screws.
2. Tighten roller caps.



5**Install Inner Sliding Door (D2)****NOTE**

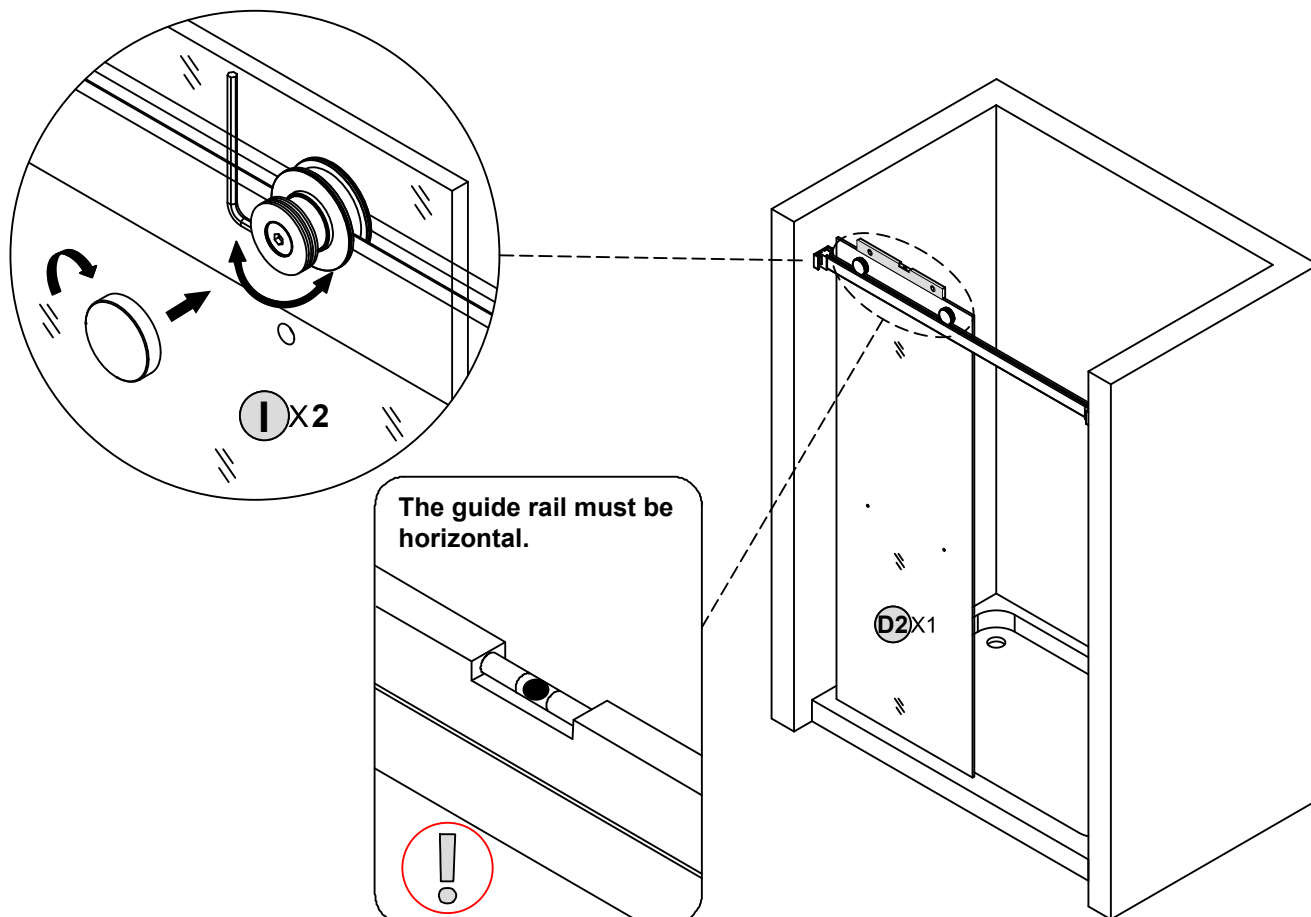
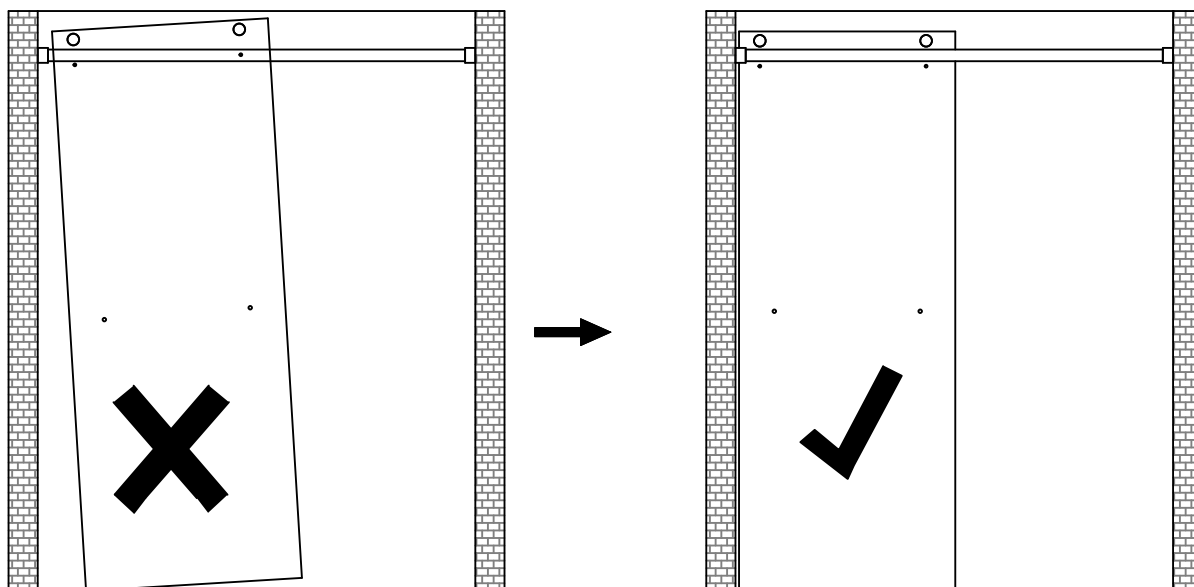
Lift **Inner Sliding Door (D2)** and engage **Rollers (I)** into the **Top Guide Rail (A)**



6 Adjust Inner Sliding Door (D2) Height

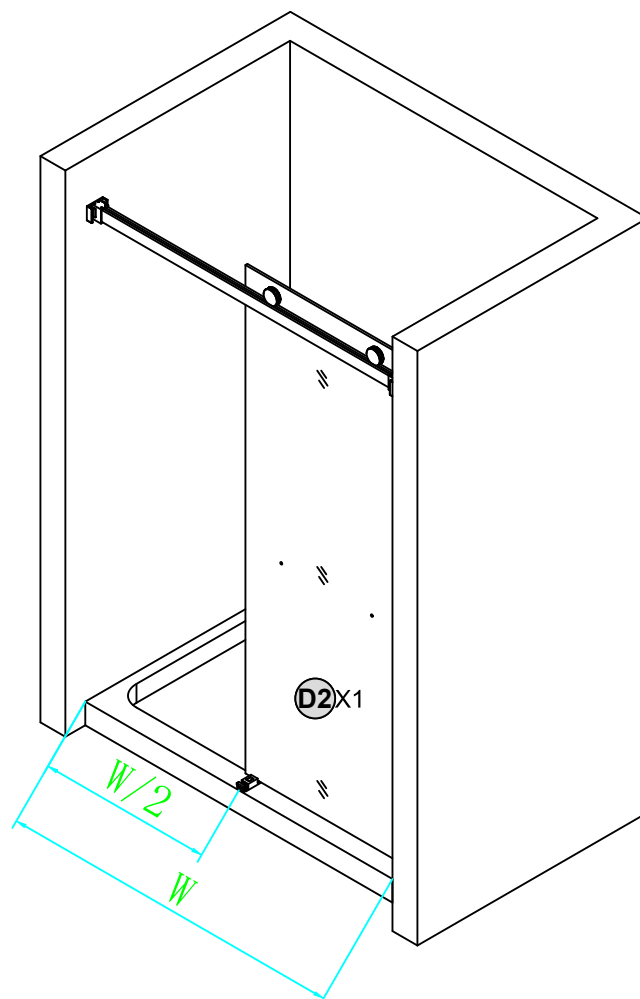
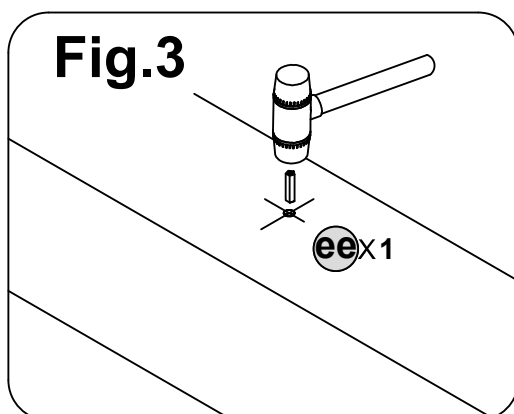
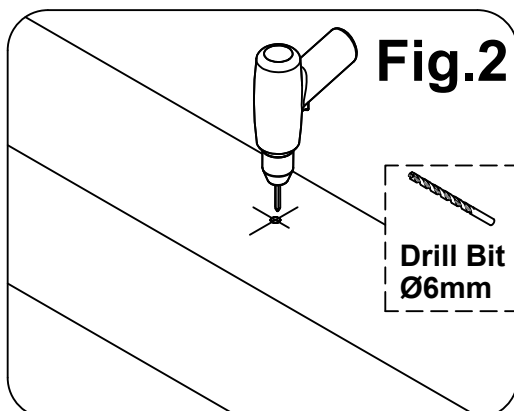
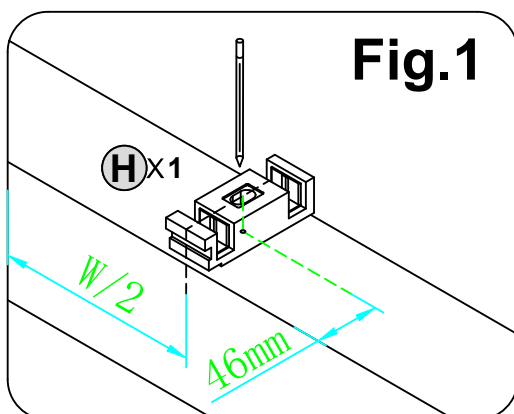
NOTE

Rotate to adjust **Rollers (I)** to proper height for smooth sliding, Ensure door edge is parallel to the wall for a sealed closure, Tighten roller caps.

**NOTE**

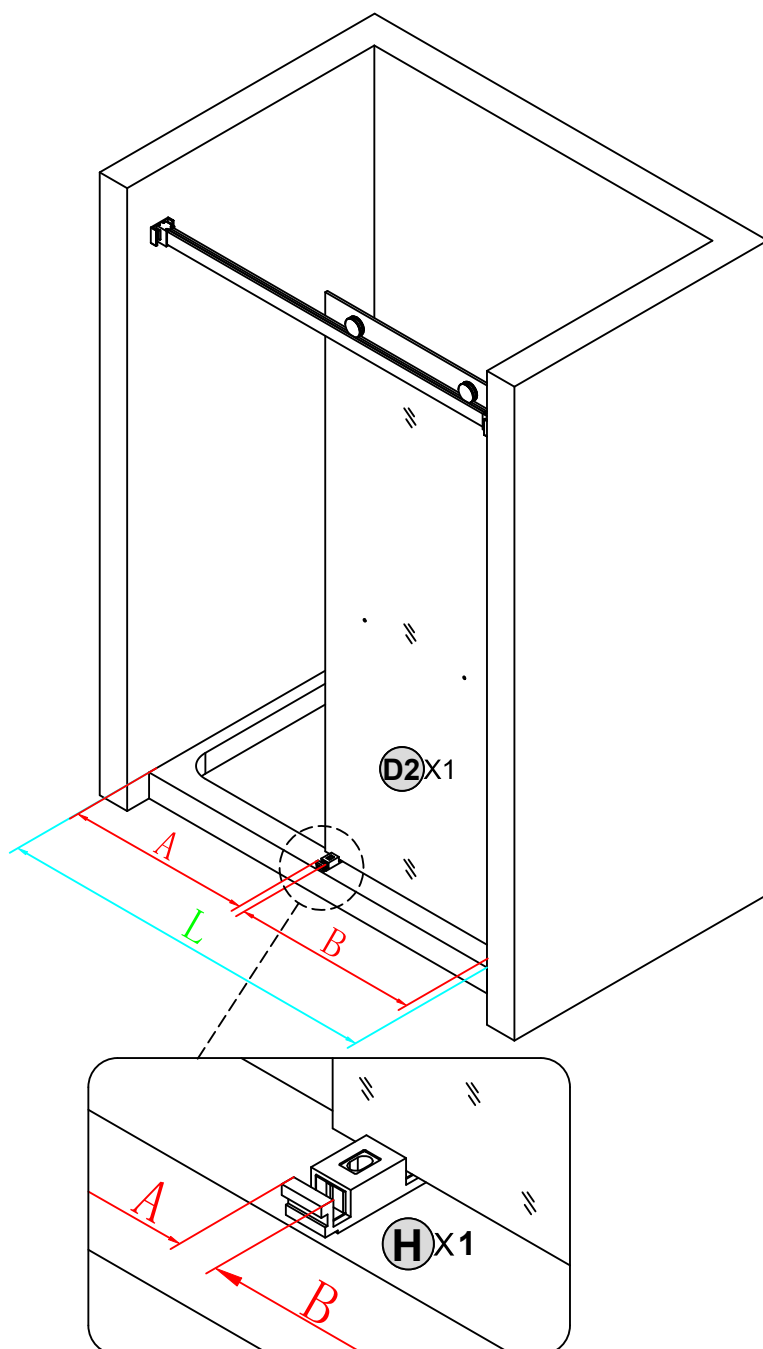
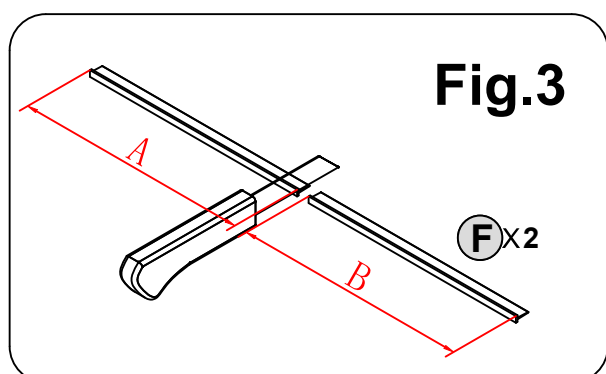
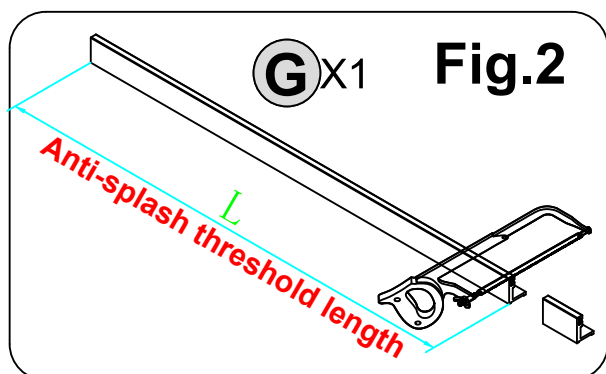
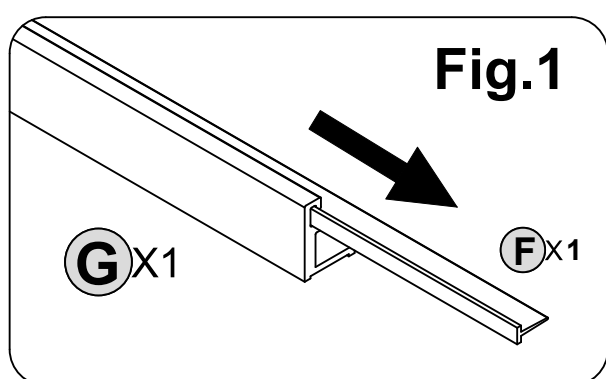
7**Install Bottom Guide Block (H)****NOTE**

1. Mark position at center of door panel width ($W/2$) and $1\frac{13}{16}"$ (46mm) from edge.
2. Drill $\varnothing 6\text{mm}$ holes at marks.
3. Tap **Expansion Anchors (ee)** into the floor using soft head hammer.



8Prepare **Aluminum Threshold Water Dam (G)****NOTE**

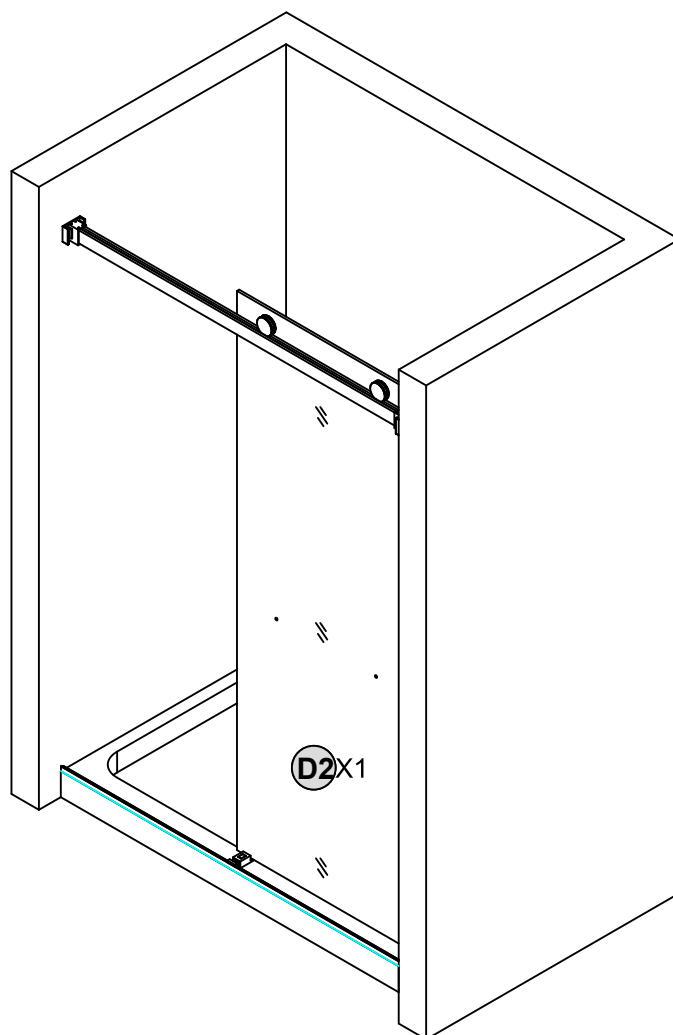
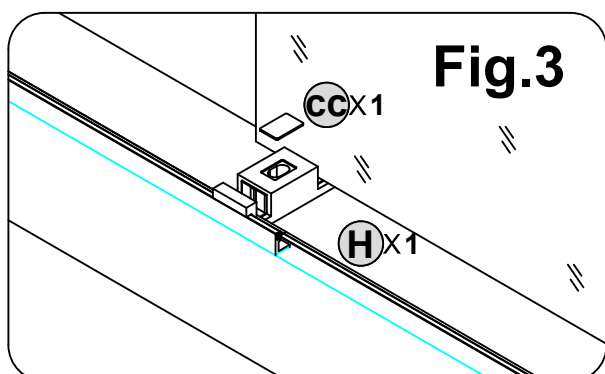
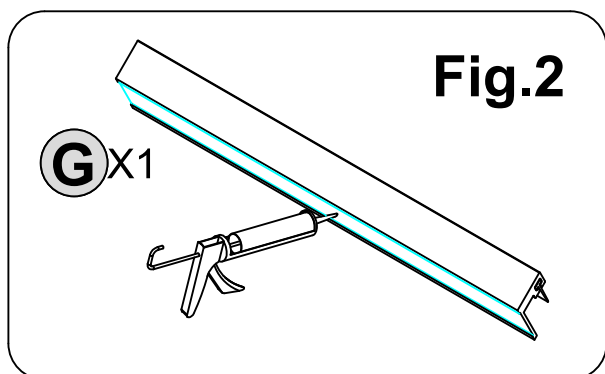
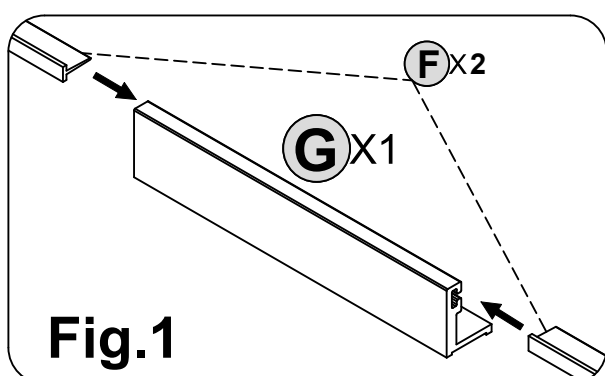
1. Pull out the **Anti-Splash Seal Strip (F)** from the **Aluminum Threshold Water Dam (G)**.
2. Measure and cut excess length from **Threshold (G)**.
3. Measure Sections A and B; cut **Seal Strip (F)** to match these lengths.



9 Install Aluminum Threshold (G)

NOTE

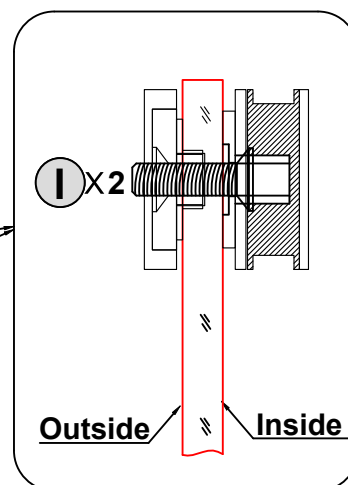
1. Insert **Seal Strip (F)** Sections A/B into **Threshold (G)**; ensure ends are flush.
2. Apply silicone sealant to the bottom of **Threshold (G)**.
3. Snap **Threshold (G)** into the **Bottom Guide Block (H)**. Secure **Bottom Guide Block (H)** to the floor with **ST4×30mm screws (dd)**. Slide **Inner Door (D2)** into the Guide Block slot and attach **Decorative Cover (cc)**.



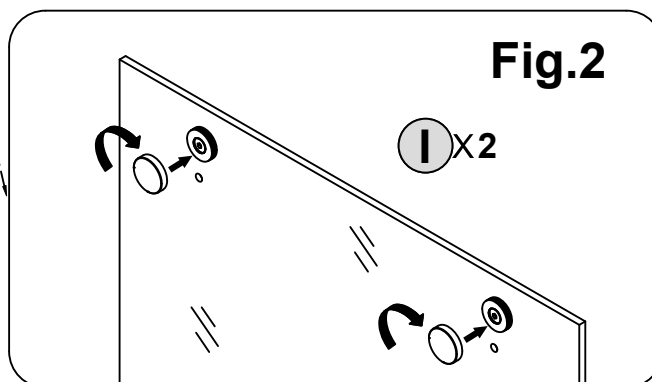
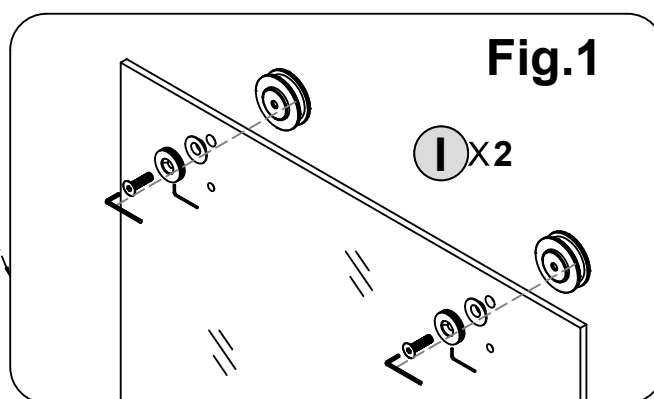
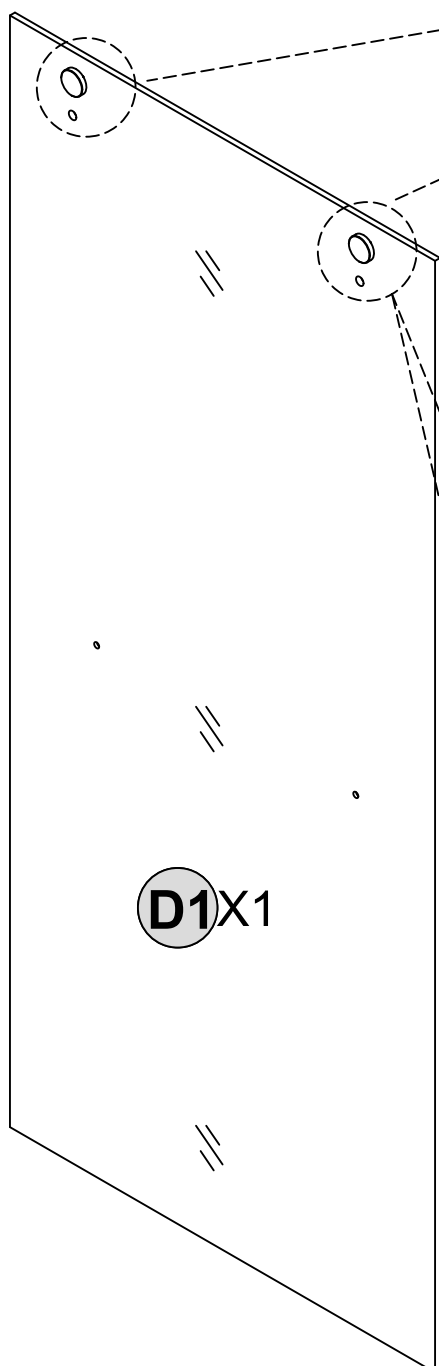
10 Install **Rollers (I)** on **Outer Sliding Door(D1)**

NOTE

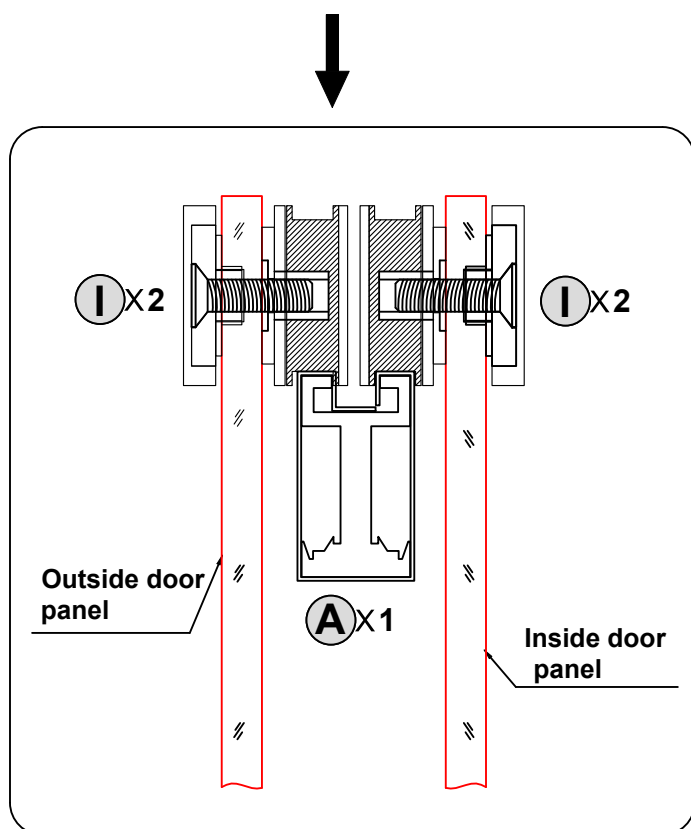
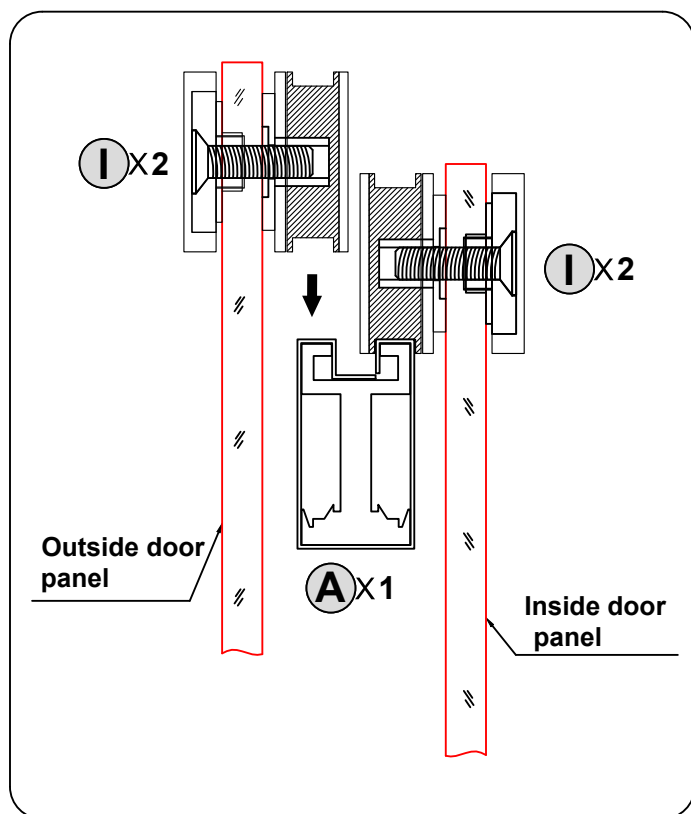
Roller wheels face **INWARD**



1. Press rubber grommets/threaded inserts into **Outer Sliding Door (D1)** holes. Secure **Rollers (I)** with countersunk screws.
2. Tighten roller caps.

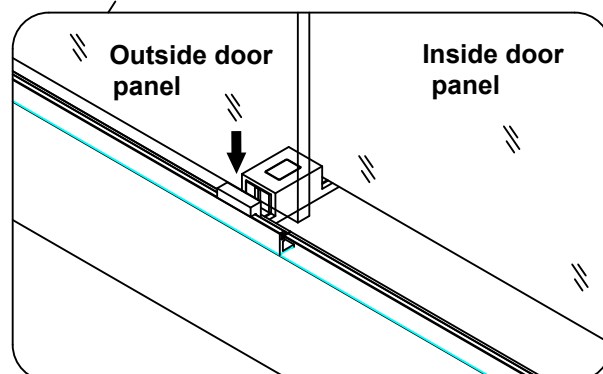
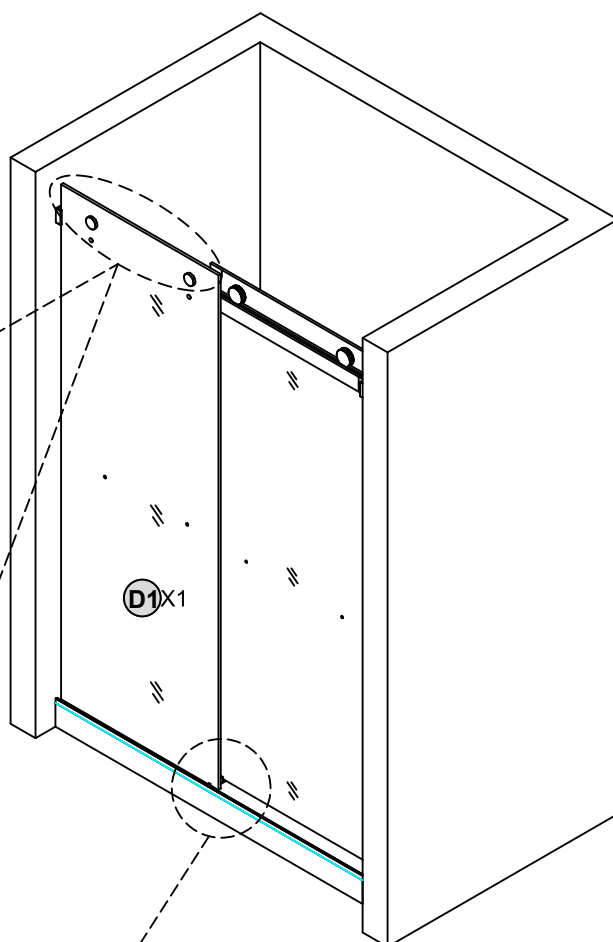


11 Install Outer Sliding Door (D1)



NOTE

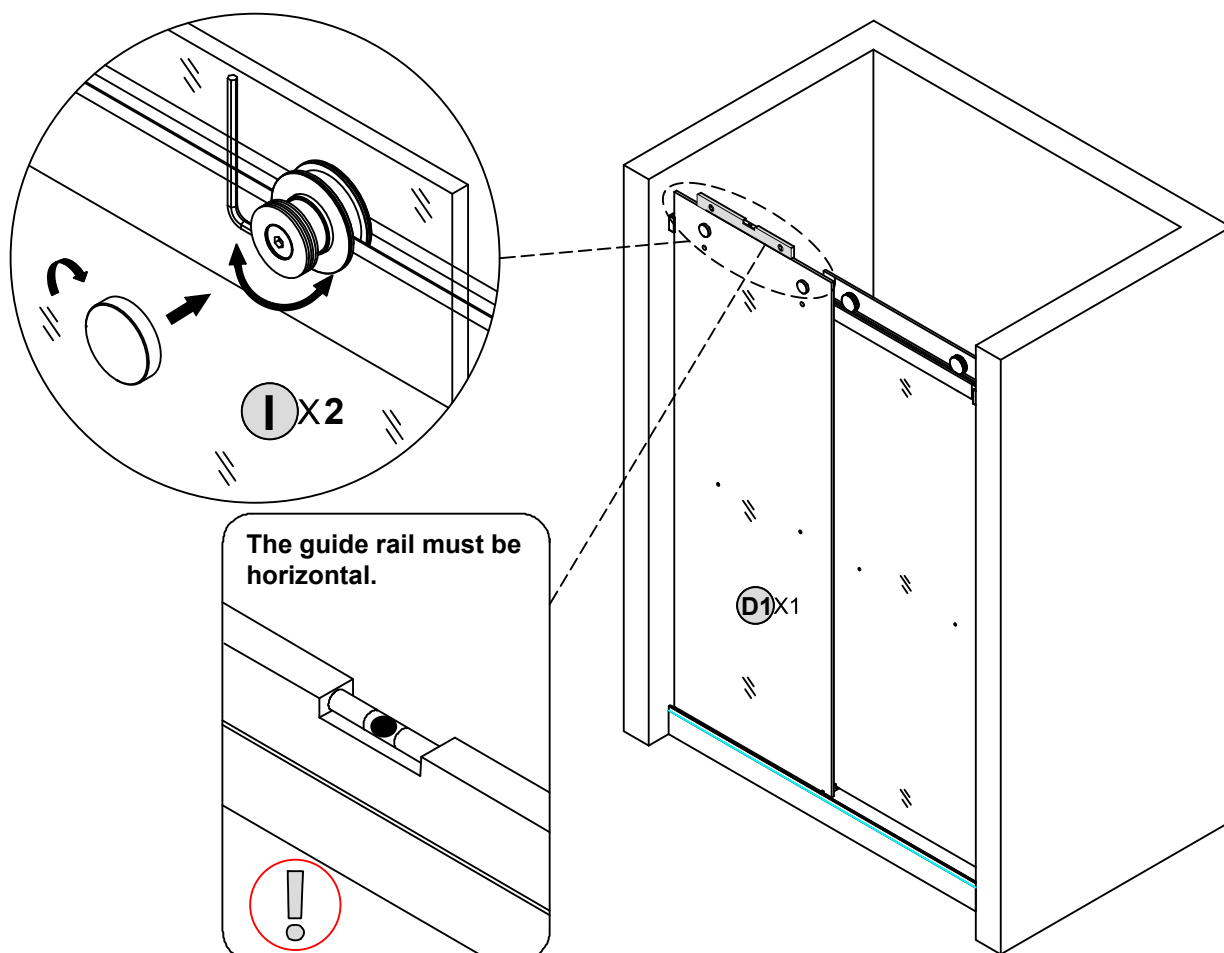
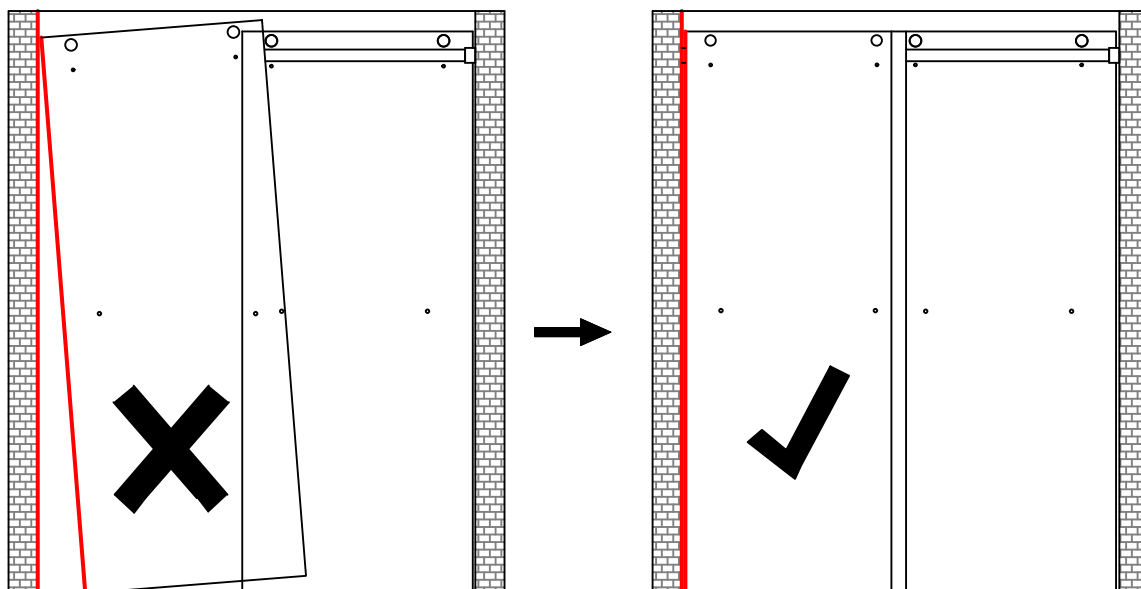
Lift **Outer Sliding Door (D1)**, engage rollers into the **Top Guide Rail (A)**, and insert bottom edge into the **Bottom Guide Block (H)** slot.



12 Adjust **Outer Sliding Door (D1)** Height

NOTE

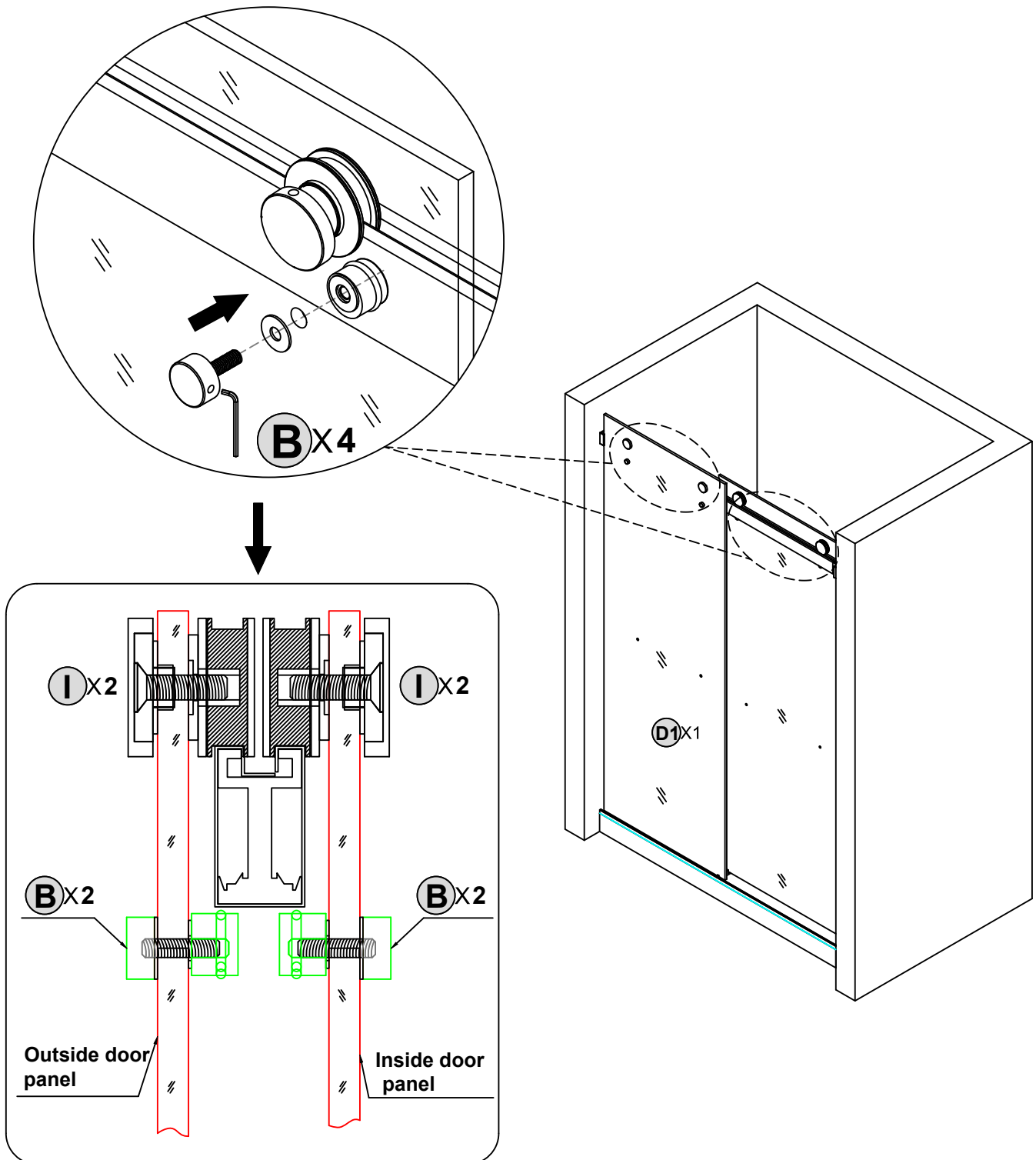
Rotate to adjust **Rollers (I)** for smooth sliding, Align door edge parallel to the wall for a sealed closure, Tighten roller caps.

**NOTE**

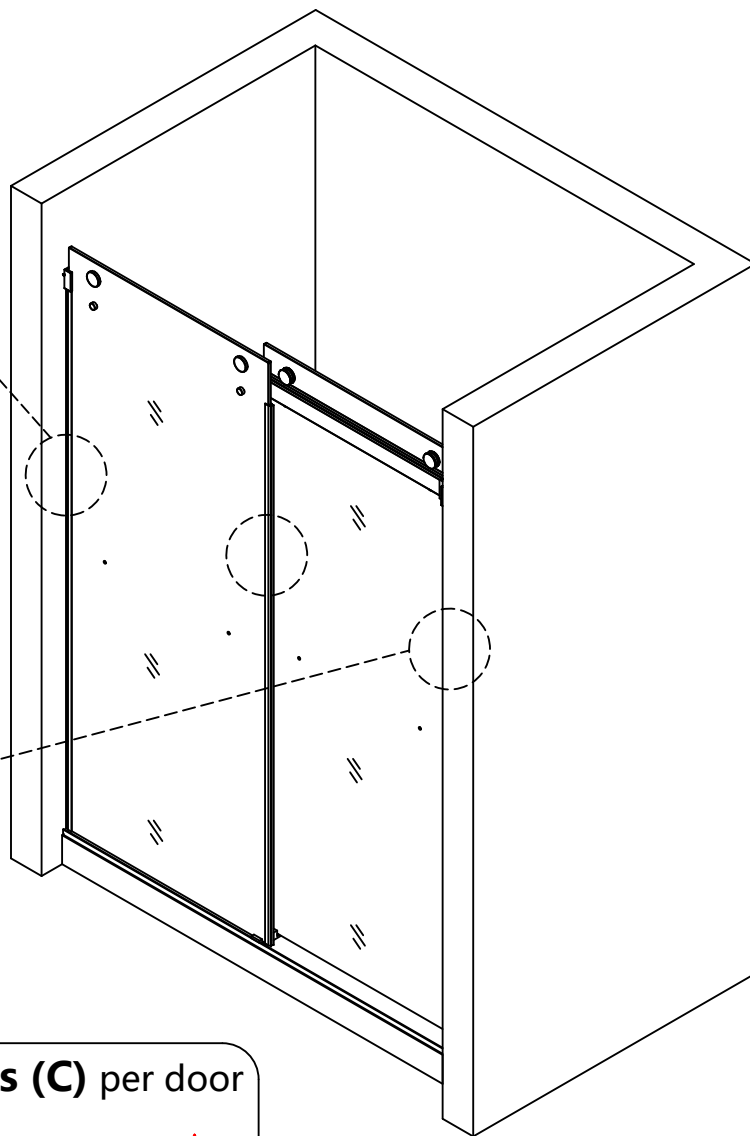
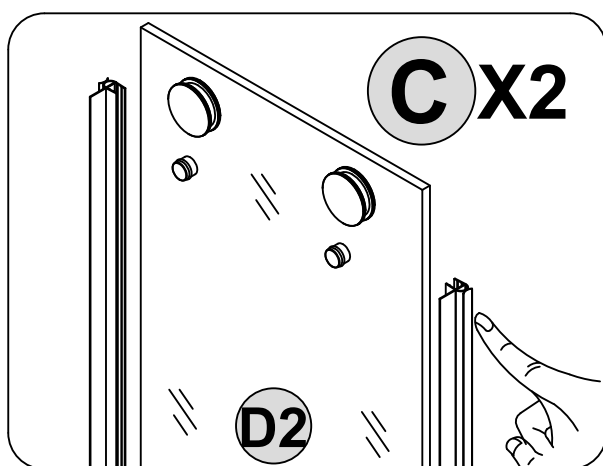
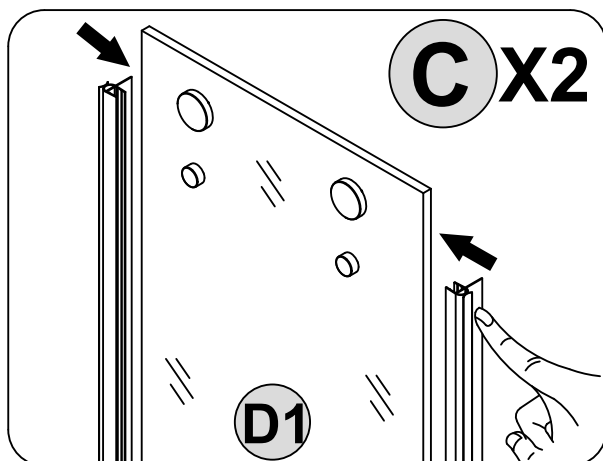
13 Install Anti-Jump Knobs (B)

NOTE

Attach **Anti-Jump Knobs (B)** to both **Outer (D1)** and **Inner (D2)** doors.



14

 Install **Seal Strips (C)****NOTE**Install **2 Seals** on each door panel

1. Install two **F-type Bulb Seal Strips (C)** per door panel (D1 & D2).

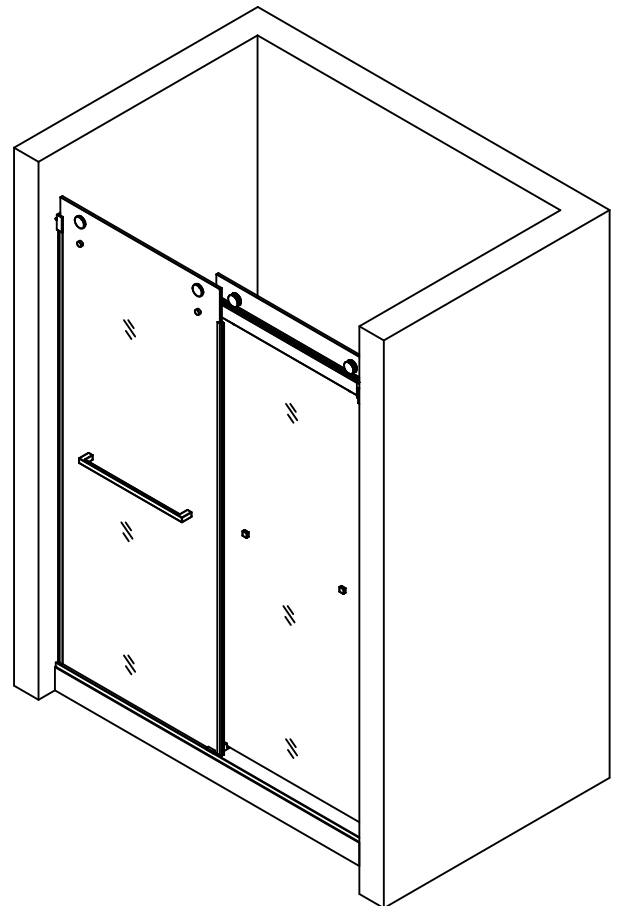
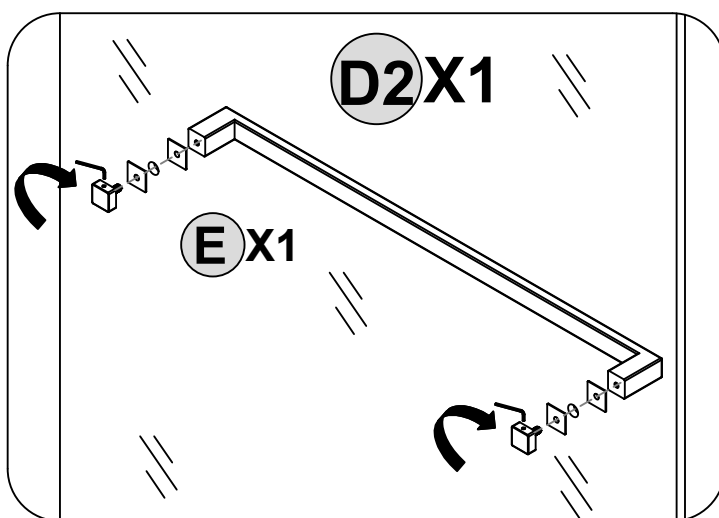
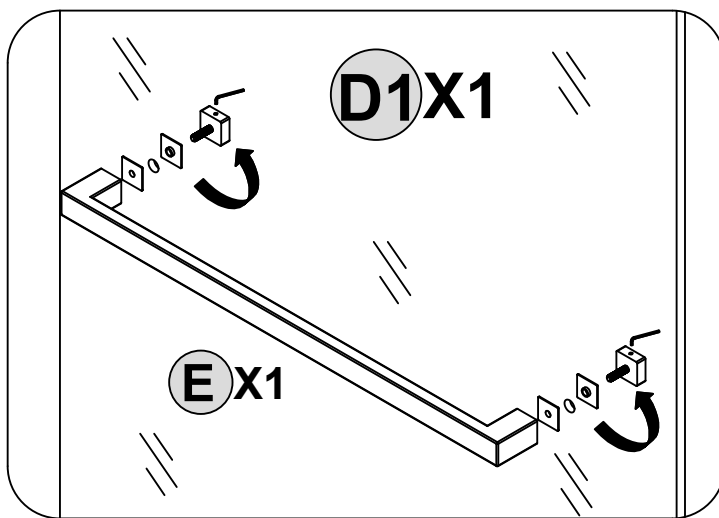
2. Ensure seals are flush with the bottom edge of the doors.



15

 Install **Handles (E)****NOTE**

Attach **Handles (E)** to both doors (D1 & D2).
Use all provided plastic washers to protect the glass.



16 SEALING

NOTE

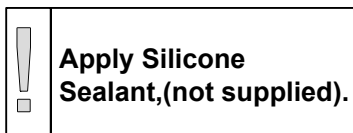
Ensure all surfaces are clean and free of debris before applying silicone sealant. Use a cloth or appropriate cleaner to remove any dirt, dust, or residue.

NOTE

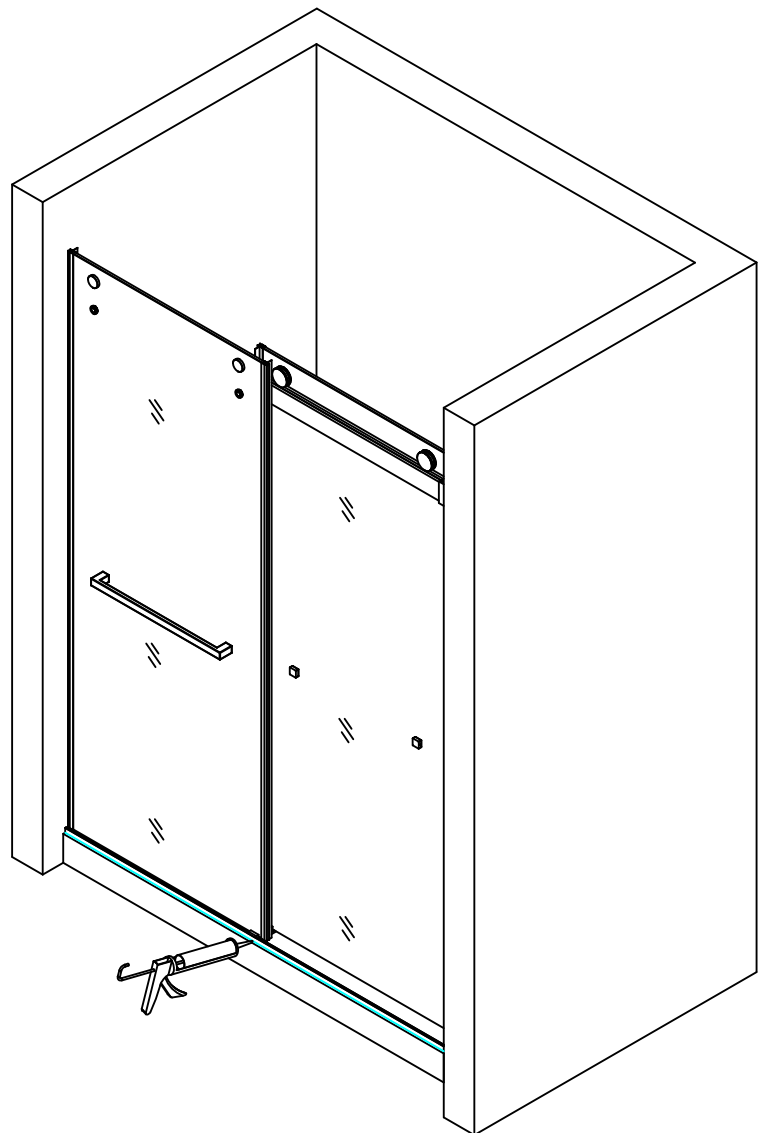
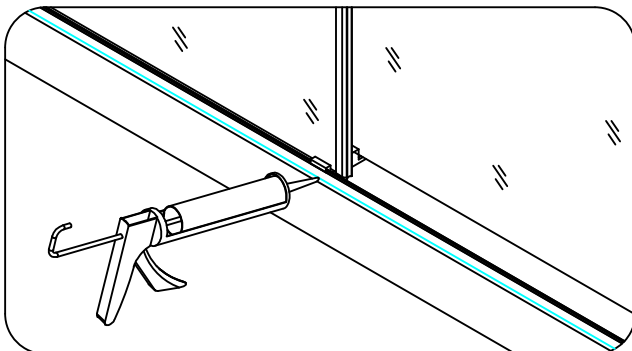
Make sure the shower door is tightly closed and opens smoothly. Apply a high-quality silicone sealant along the bottom edge of the fixed glass and the lower water barrier. Ensure the sealant is evenly distributed and covers all gaps to prevent water leakage.



Allow 24 hours for the silicone sealant to fully cure before using the shower. This ensures a strong and watertight seal.



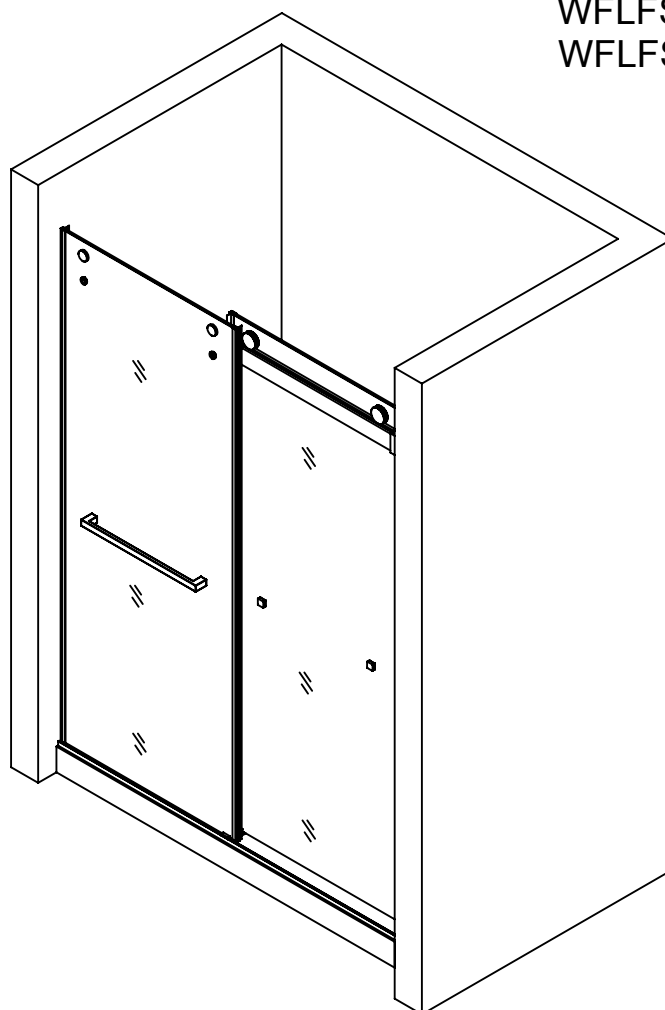
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Instructions

DS13

WFLFS6076BG1SC-01
WFLFS6076BN1SC-01
WFLFS6076MB1SC-01
WFLFS6076CH1SC-01



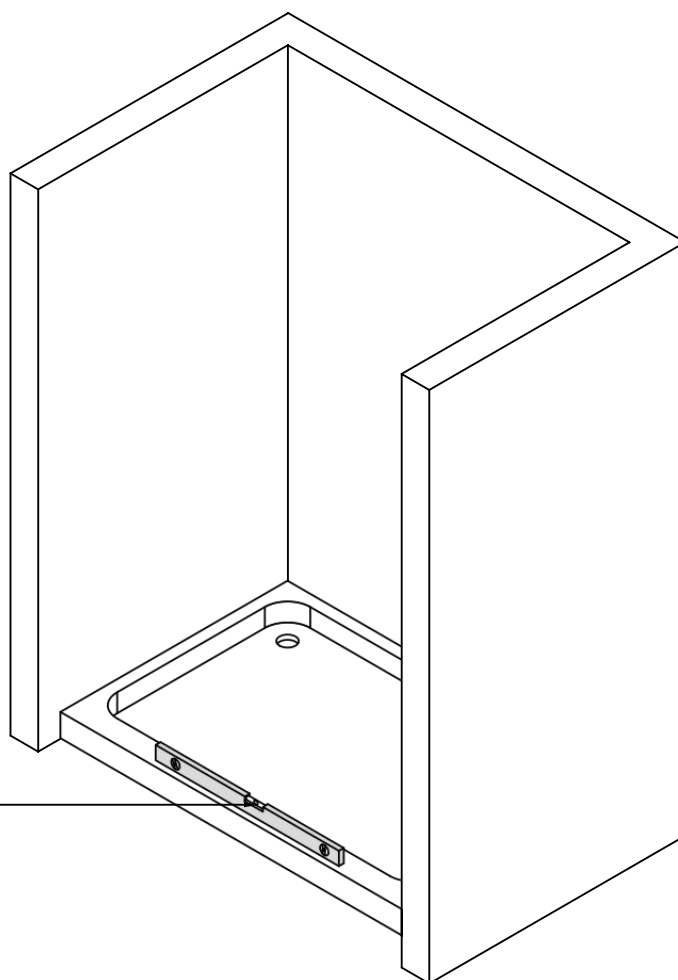
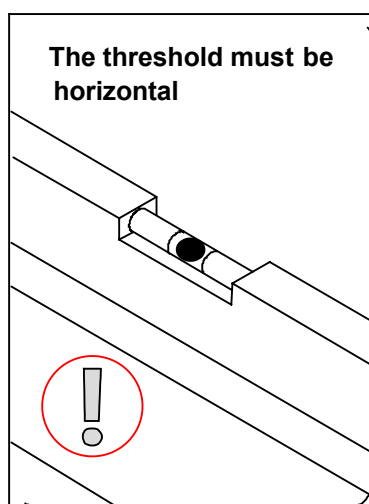
Plz do not just return when meeting difficulties in installation, just contact your seller for help.

Model Specific Preparation

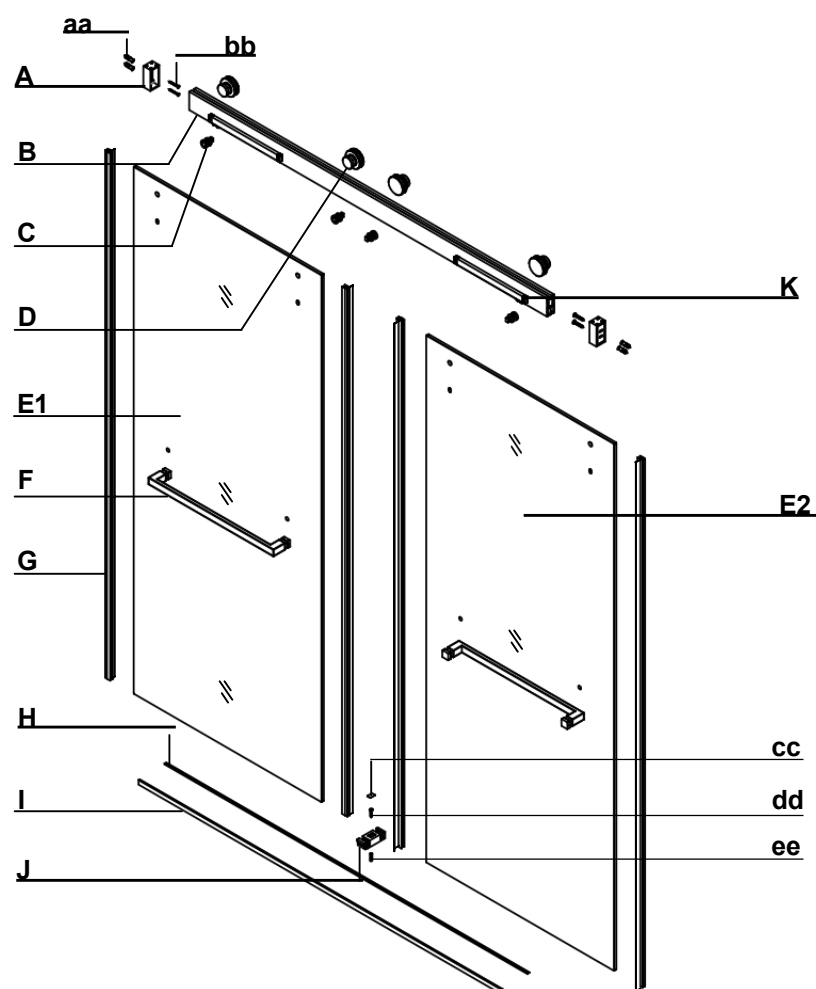


REQUIRED:

Verify that the threshold is level by using a straight edge or a level tool. Adjust the threshold as necessary to ensure it is perfectly horizontal



PACKAGE CONTENT



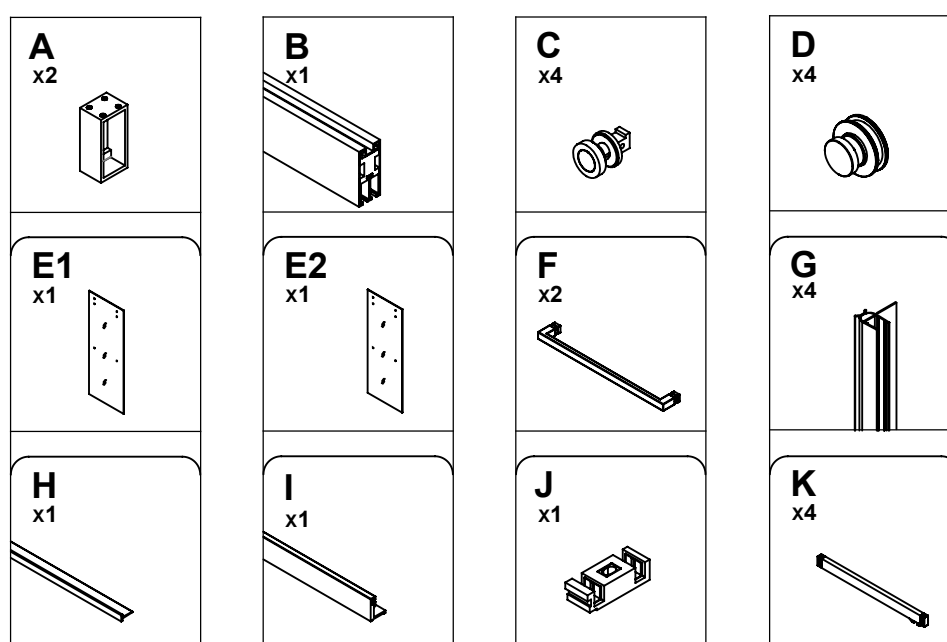
PACKAGE CONTENT

PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Rail Bracket	2	G	seal strip	4
B	Guide Rail	1	H	Waterproof Seal Strip	1
C	Anti jumping knob	4	I	Splash Guard	1
D	Roller	4	J	Bottom Guide Block	1
E1	Outside door panel	1	K	Buffer	4
F	Towel bar	2	E2	Inside door panel	1

NOTE

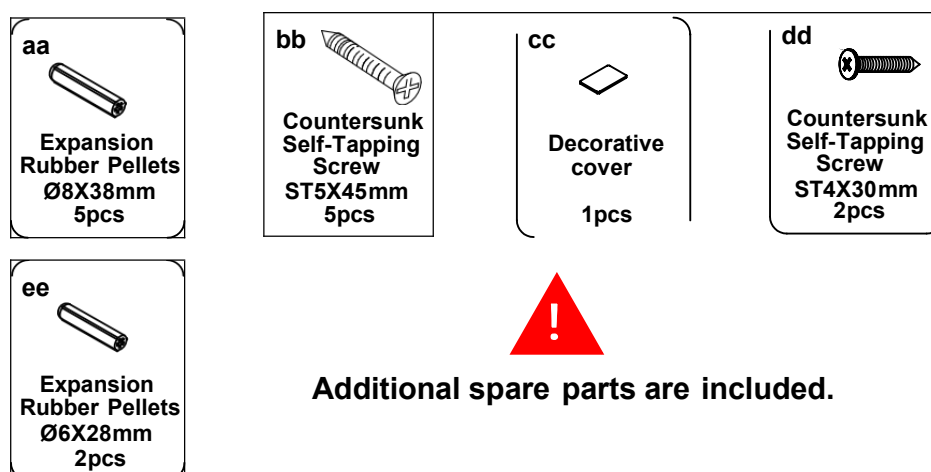
Please inspect all parts for missing items before installation. If any part is missing, please contact us.

PACKAGE CONTENT



The bottom guide block (J) comes pre-installed with a decorative cover (cc) .

HARDWARE CONTENT



NOTE

Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

TOOLS REQUIRED

Drill Bits



Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

Screw Driver



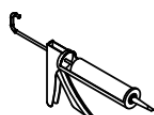
Drill



Level



Silicone



Measuring Tape



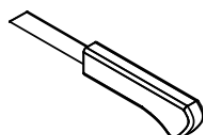
**Soft Head
Hammer**



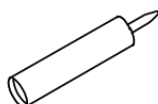
Pencil



Knife



Sealant



**Masonry Drill
Bit For Tile
Ø6mm**



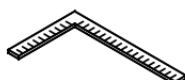
Safety Glasses



Gloves



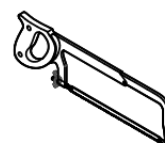
**Carpenter's
Squarer**



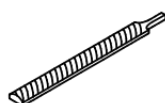
**Masking or
Painter's Tape**



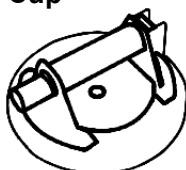
Hack Saw



Metal File



**Glass suction
Cup**



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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

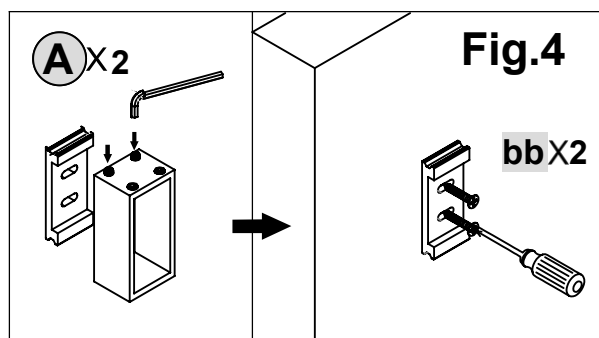
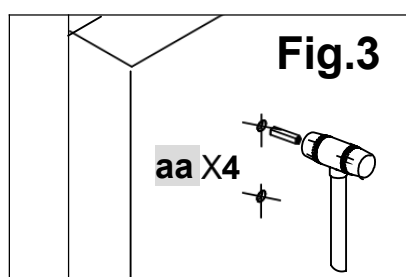
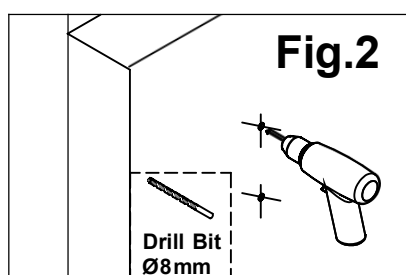
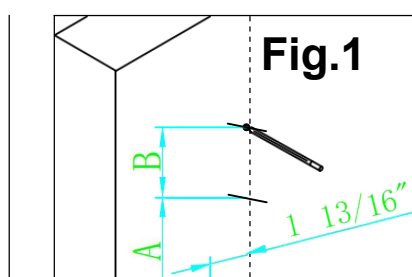
NOTE: Two people should perform this installation.



1 Install Rail Bracket(A)

NOTE

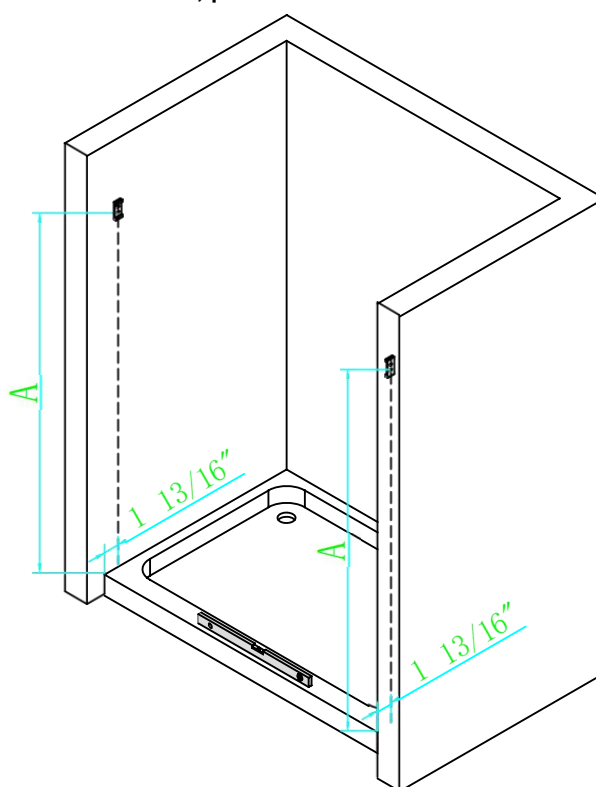
1. Measure $1\frac{13}{16}$ "(46 mm) from the edge of the wall at the specified height (Position A). Mark the spot with a pencil.
2. Drill an 8mm hole at the marked position using an electric drill.
3. Insert the wall anchor into the hole and gently tap it in place with a **expansion rubber pellets Ø8X38mm(aa)**.
4. Attach the left and right guide rail brackets to the wall using the provided **ST5X45mm countersunk self-tapping screws(bb)**.



Product Height	A	B
60"(1524mm)	55 5/16"(1405mm)	13/16"(21mm)
66"(1676mm)	61 19/64"(1557mm)	
72"(1828mm)	67 9/32"(1709mm)	
75"(1905mm)	70 5/16"(1786mm)	
76"(1930mm)	71 19/64"(1811mm)	
78"(1981mm)	73 5/16"(1862mm)	
79"(2006mm)	74 19/64"(1887mm)	

*A=product height-4 11/16"(119mm)

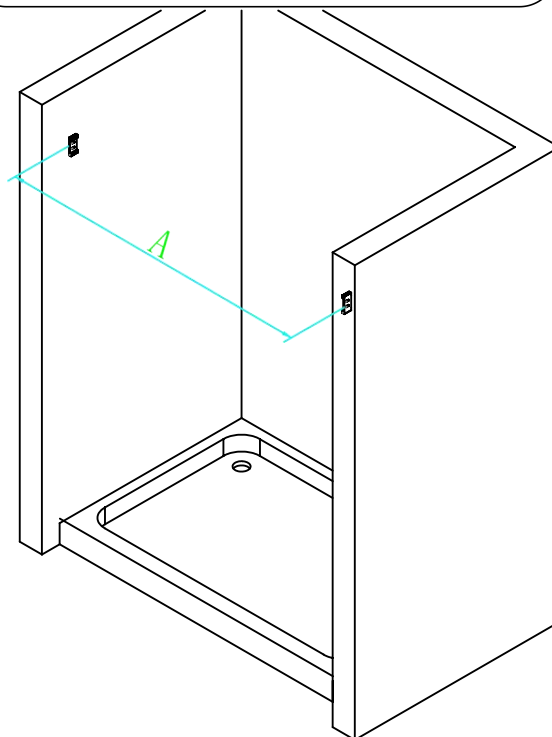
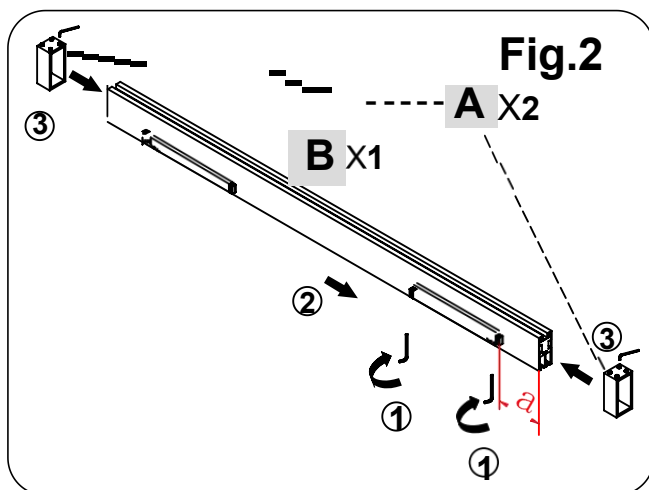
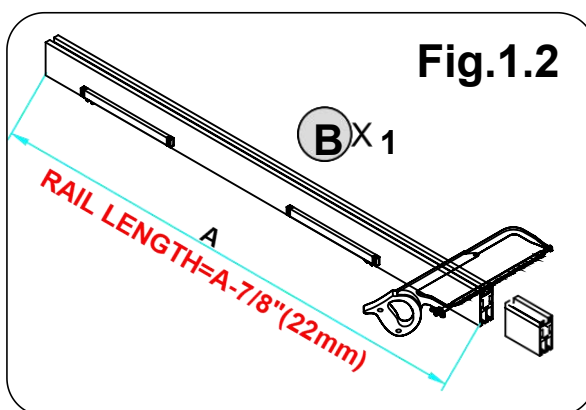
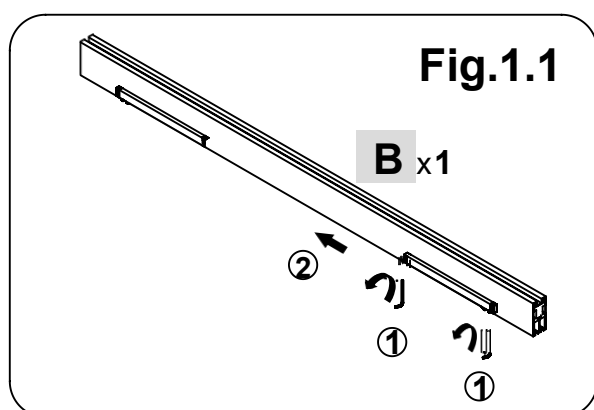
*Without the size, please contact the local dealer.



2 Guide Rail (B) Processing

NOTE

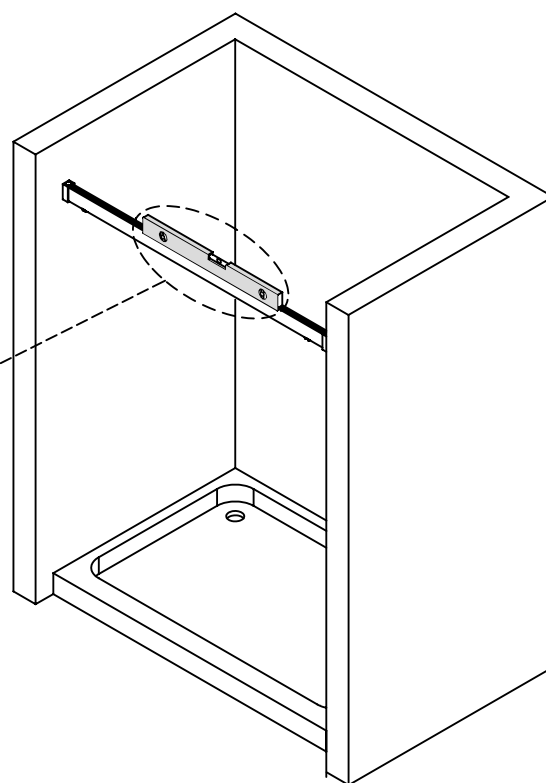
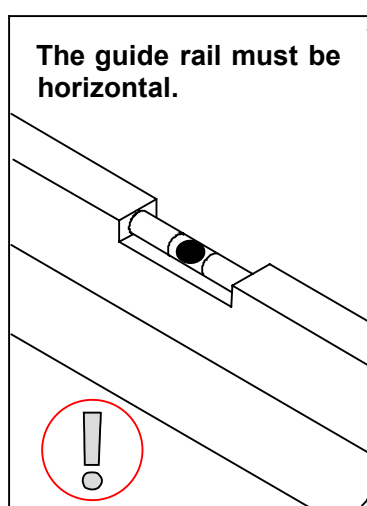
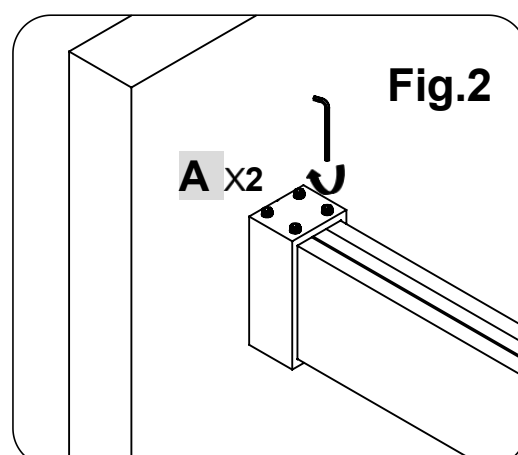
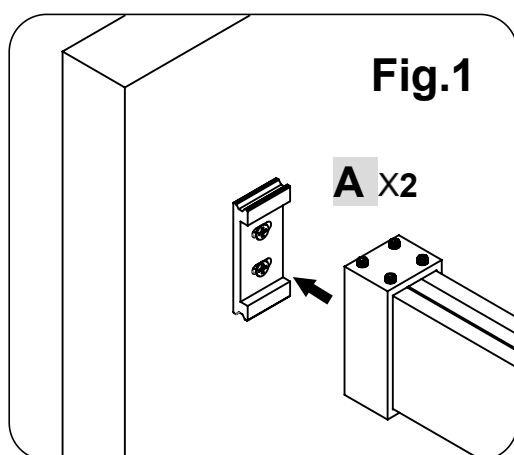
1. Measure on-site and check the size, then loosen the **buffer (K)** with an Allen wrench, move it into the **guide rail (B)**, and then cut off the excess part of the **guide rail (B)**.
2. First, move the **buffer (K)** outward along the **guide rail (B)** to the position where $a = 70.8\text{mm}$. Then, tighten the **buffer (K)** with an Allen wrench. Next, loosen the top screws on the **guide rail bracket (A)** with an Allen wrench, and then fit the **guide rail bracket (A)** onto the **guide rail (B)**.



3 Install The **Guide Rail (B)**

NOTE

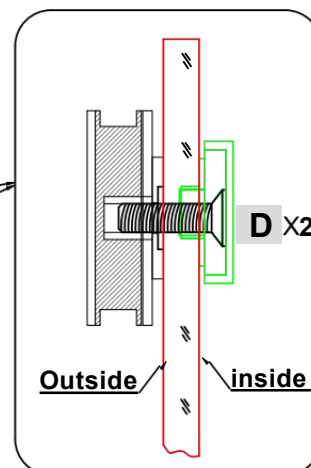
1. Attach the left and right **rail brackets (A)** to the corresponding bracket seats on the wall.
2. Use the provided hex key wrench to tighten the top screws on both the **rail brackets (A)** and the **guide rail (B)**.



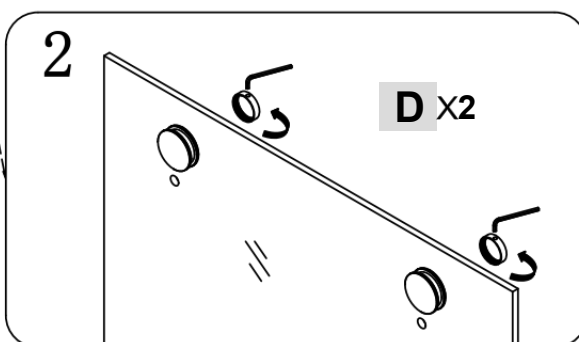
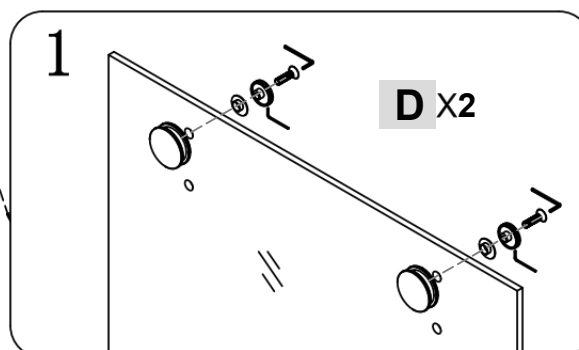
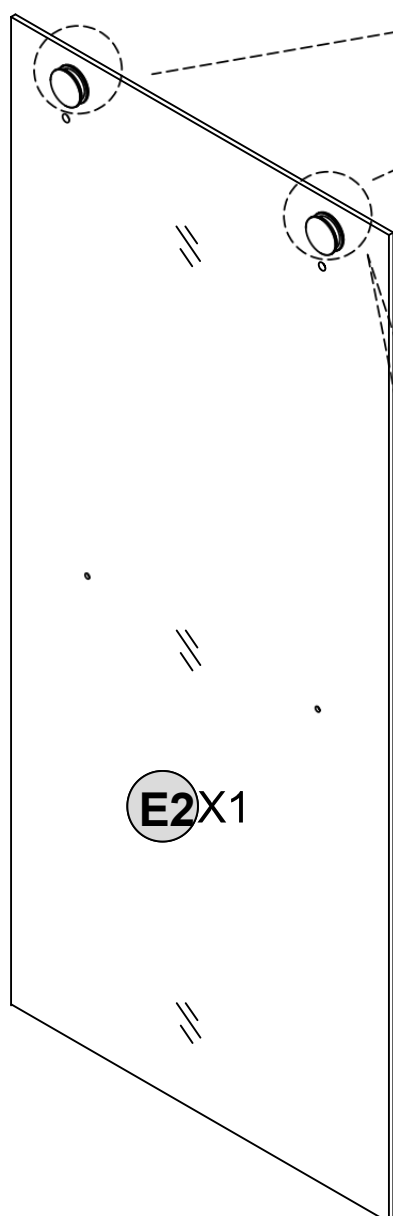
4 Mount The **Roller (D)** On The **Inside Door Panel (E2)**

NOTE

The roller faces outward

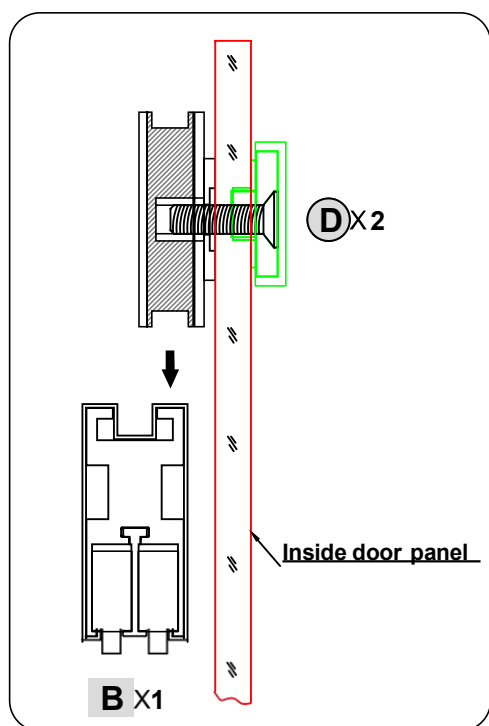


1. Press the rubber bushing and threaded sleeve into the hole in the **inside door panel (E2)**, and secure it using the provided countersunk machine screw to attach the **roller (D)**.
2. Tighten the **roller (D)** cap.



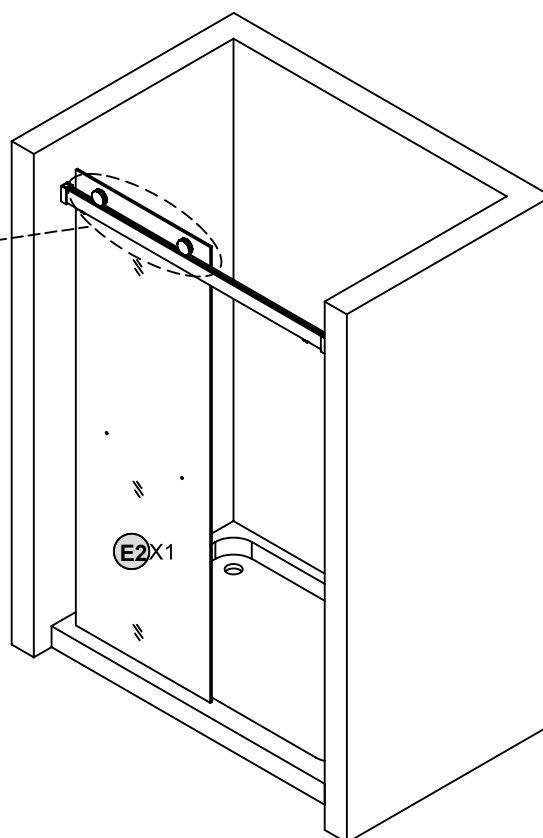
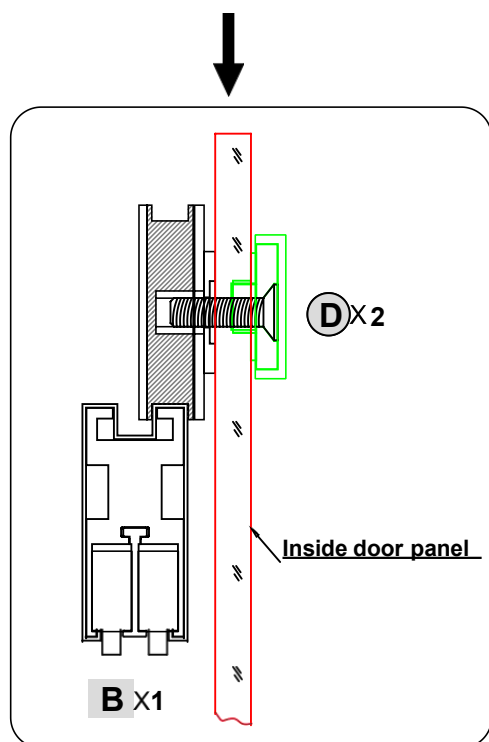
SHOWER DOOR

5 Install The **Inside Door Panel (E2)**



NOTE

Lift the **inside door panel (E2)** and carefully slide the **roller (D)** into the **guide rail (B)**, ensuring proper alignment

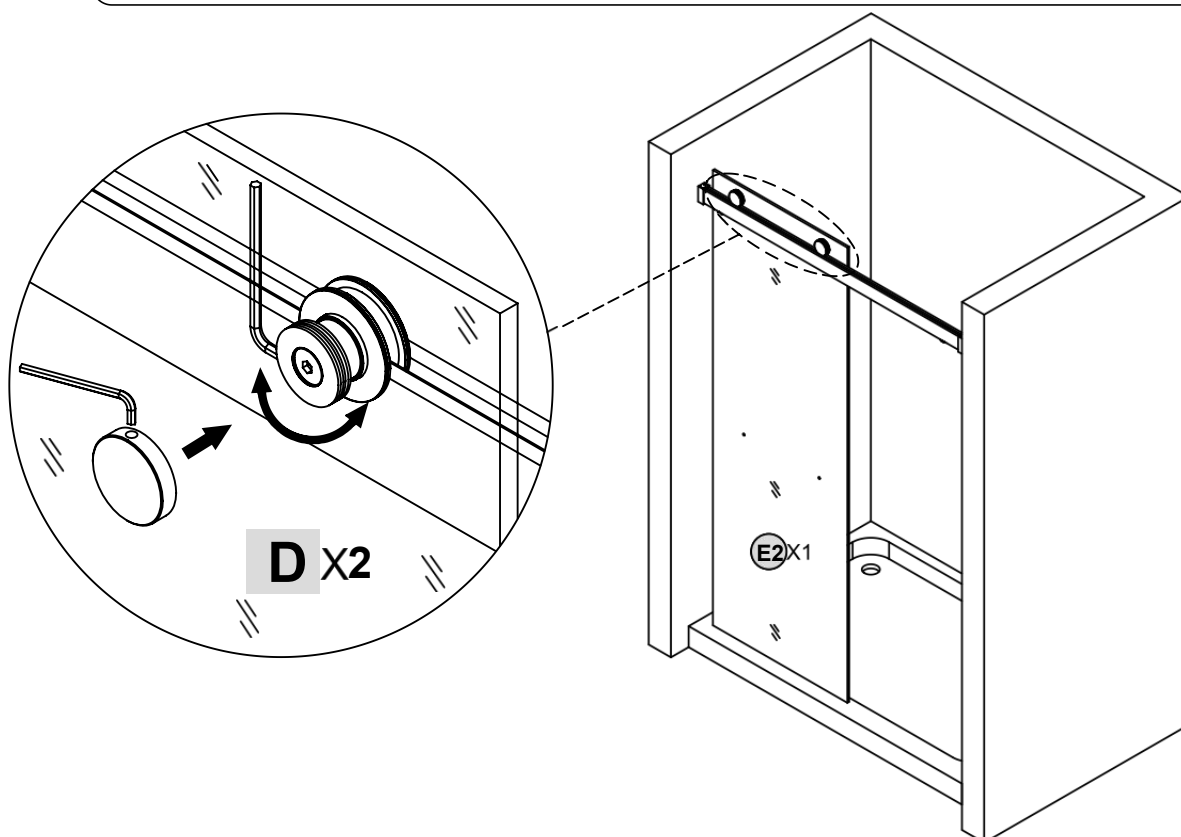


SHOWER DOOR

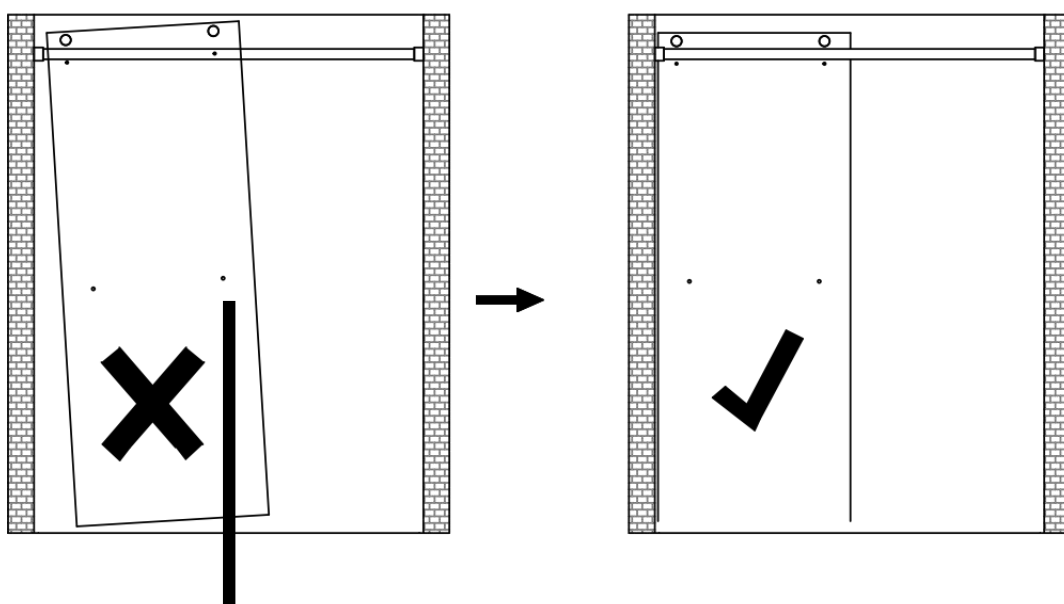
6 Adjust the height of the and the **inside door panel (E2)**

NOTE

Ensure the **rollers (D)** are set to the proper height so that the **inside door panels (E2)** slide smoothly. Then, securely tighten the caps on the **rollers (D)**.

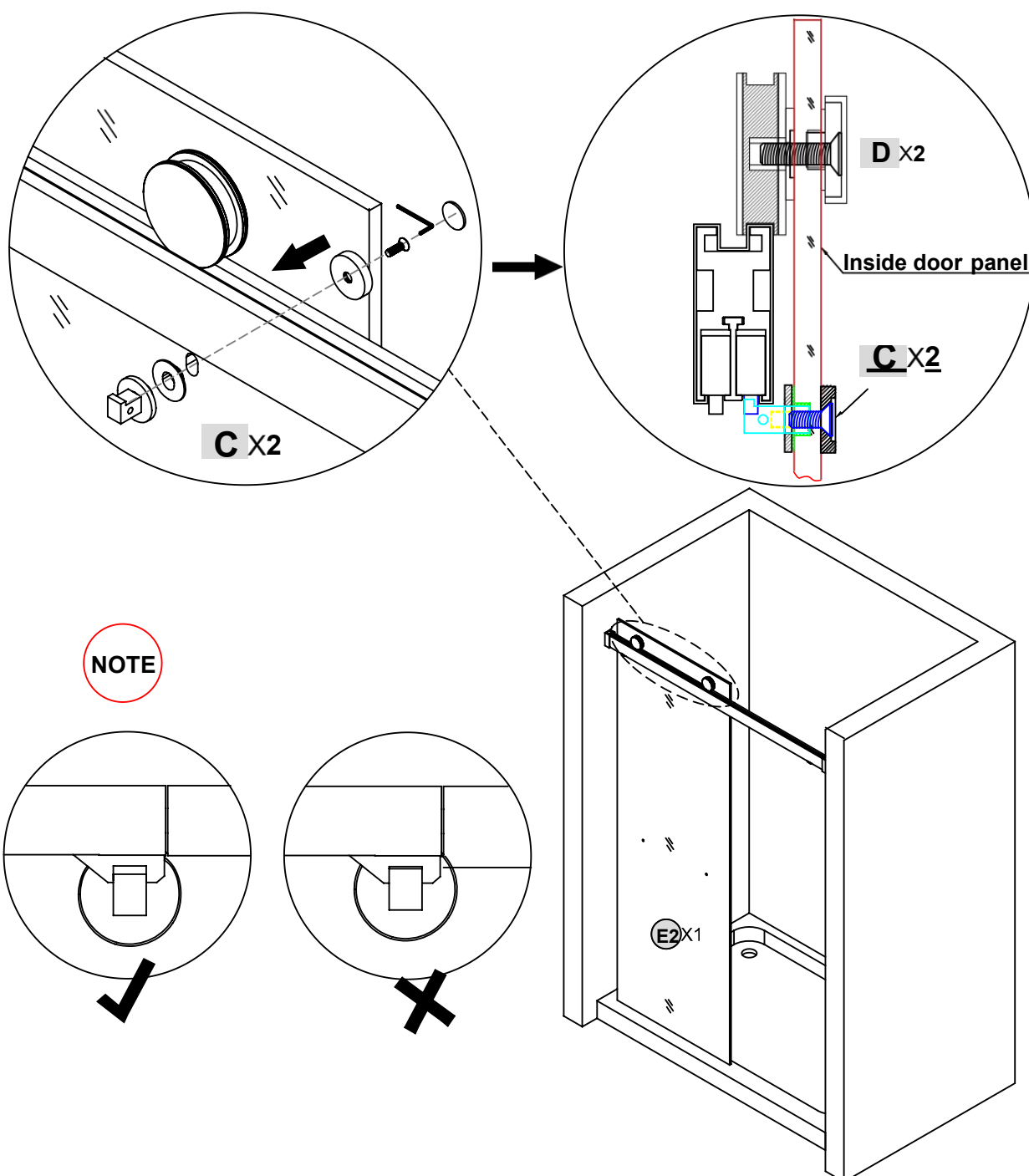


NOTE



7 Install **Anti jumping knob(C)**

NOTE Install the **anti jumping knob (C)** on the **inside door panel (E2)**.

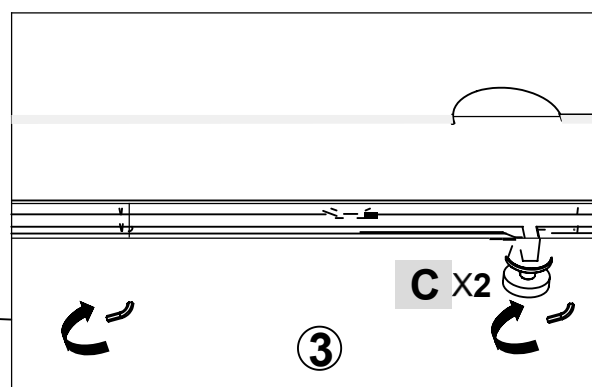
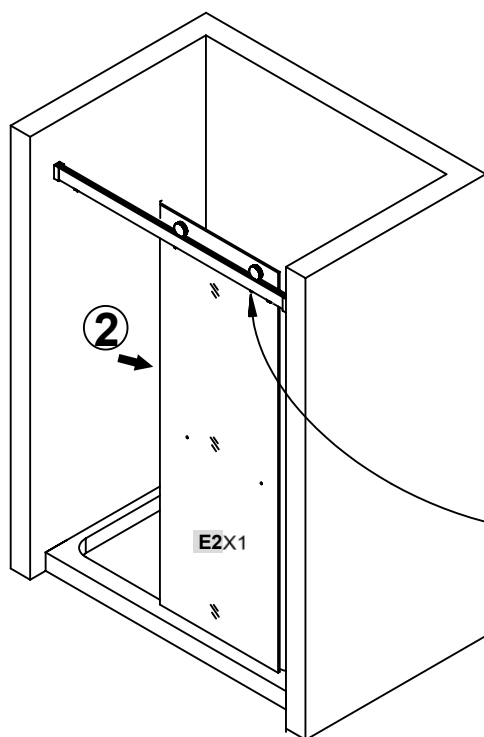
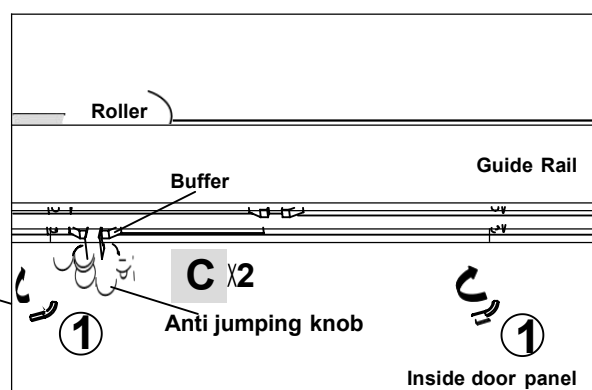
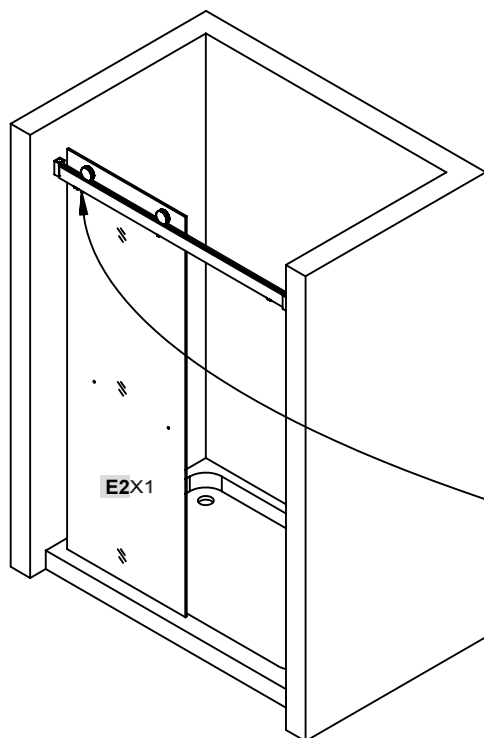


8

Adjust The **Anti jumping knob (C)**

NOTE

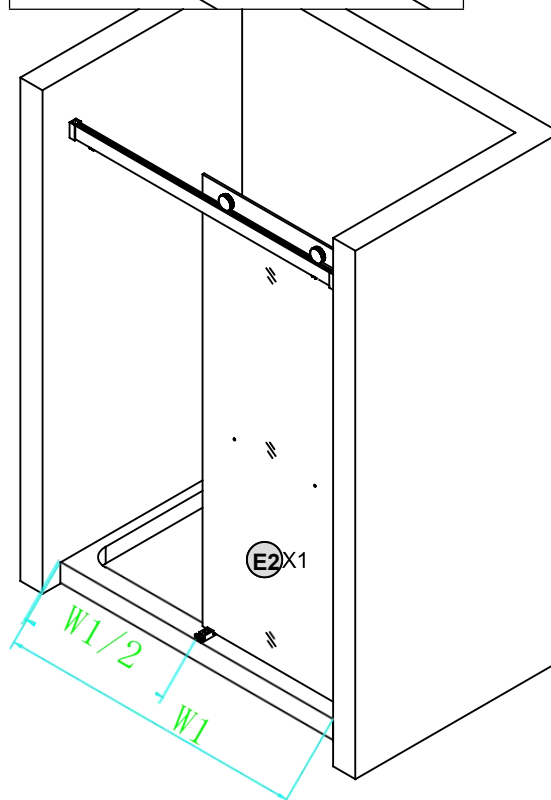
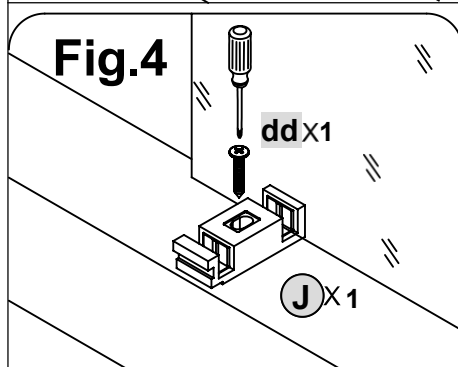
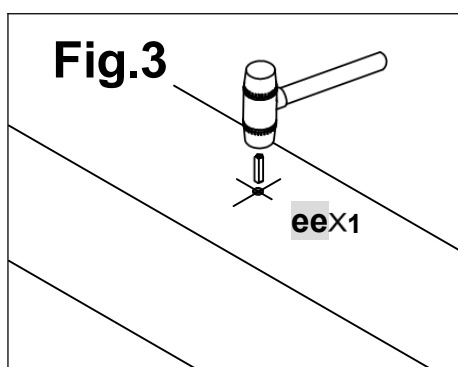
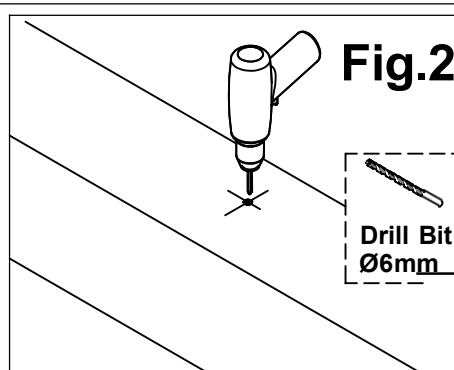
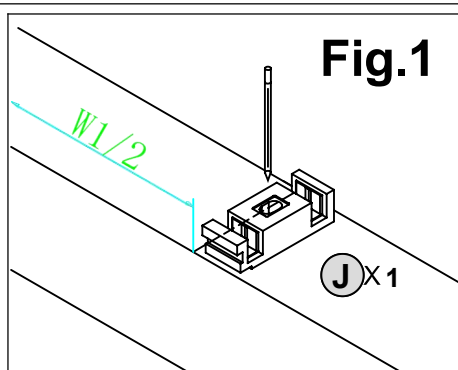
Anti jumping knob (C)
height adjustment



9 Install The **Bottom Guide Block (J)**

NOTE

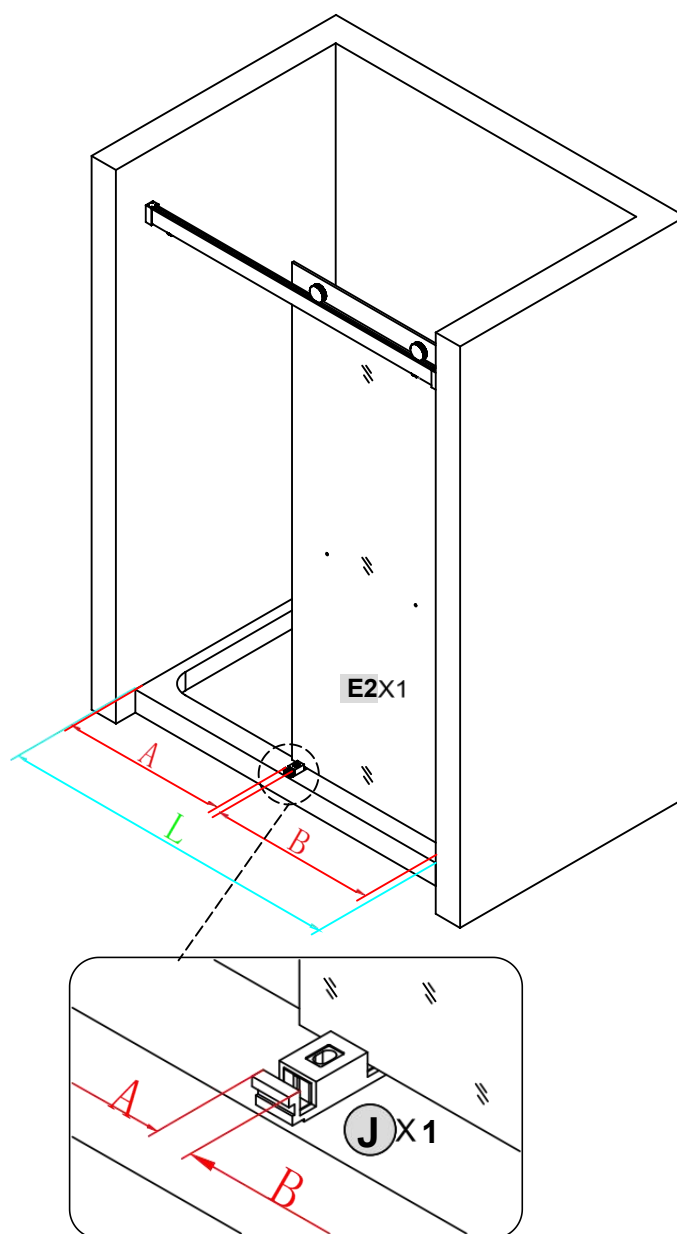
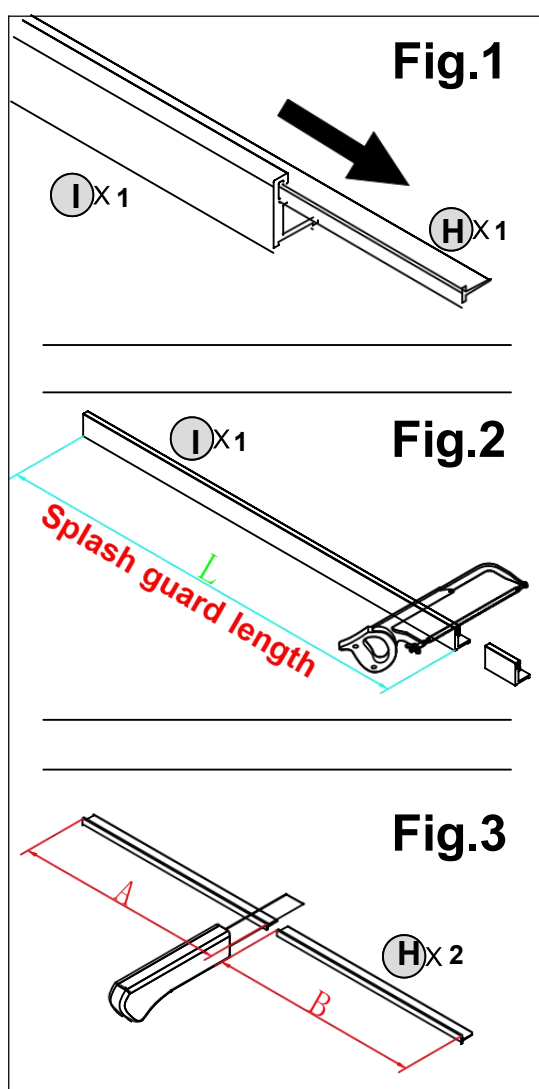
1. Place the **bottom guide block (J)** at position $W1/2$ below the **inside door panel (E2)**. Use a pencil to mark the exact positions where it will be attached.
2. Using an electric drill, create an 6mm hole at the marked position for the expanding plug.
3. Insert the expanding plug into the ground using a **expansion rubber pellets Ø6X28mm (ee)**.
4. Secure the **bottom guide block (J)** to the ground using **ST4X30mm countersunk self-tapping screws(dd)**. Then, slide the **inside door panel (E2)** into the groove of the **bottom guide block (J)**.



10 Install **Splash Guard (I)**

NOTE

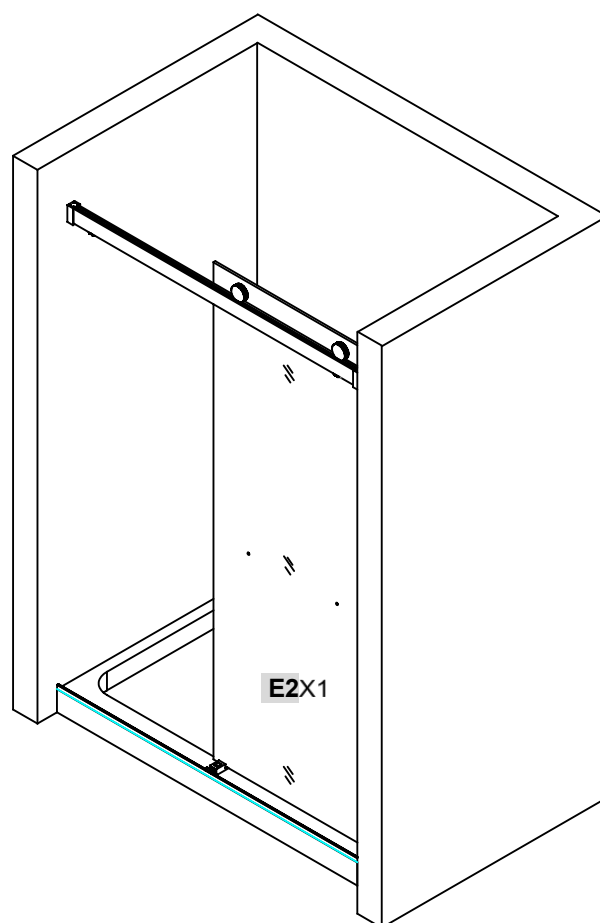
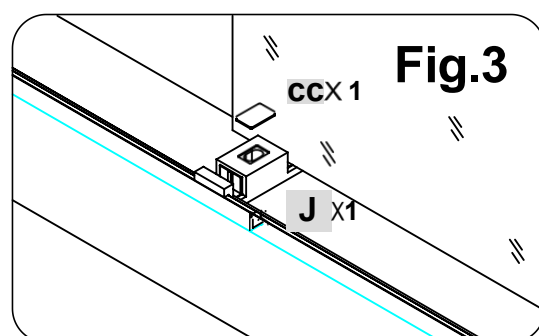
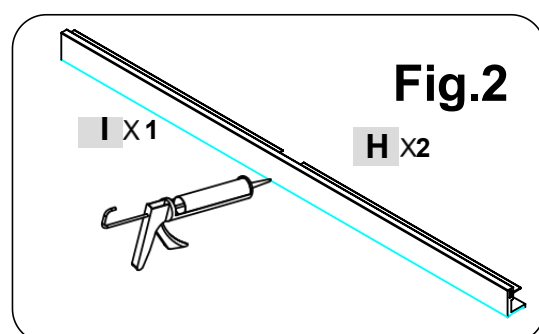
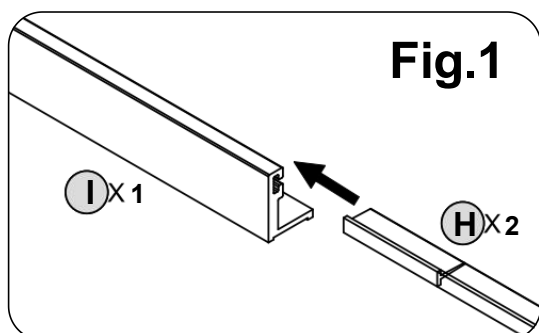
1. Remove the **waterproof seal strip (H)** from the **splash guard (I)**.
2. Measure on-site and trim the excess portion of the **splash guard (I)** as needed.
3. Measure the lengths of section A and section B, then cut the **waterproof**



11 Install **Splash Guard (I)**

NOTE

1. Insert sections A and B of the **waterproof seal strip (H)** into the **splash guard (I)** separately, ensuring that the outer ends of the **waterproof seal strip (H)** are aligned with the ends of the **splash guard (I)**.
2. Apply a bead of silicone sealant along the bottom edge of the **splash guard (I)**.
3. Snap the **splash guard (I)** into the lower slider slot. (Note: If it doesn't fit, you need to loosen the **ST4X30 countersunk self-tapping screws** a little, then tighten the screws after the **splash guard (I)** is in place), and cover with the **decorative cap (cc)**.



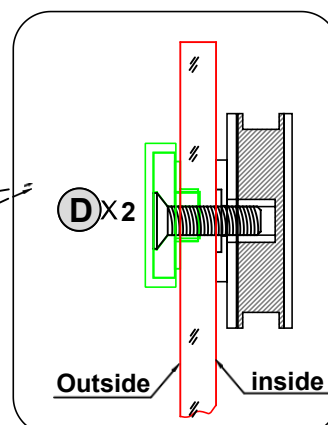
SHOWER DOOR

12

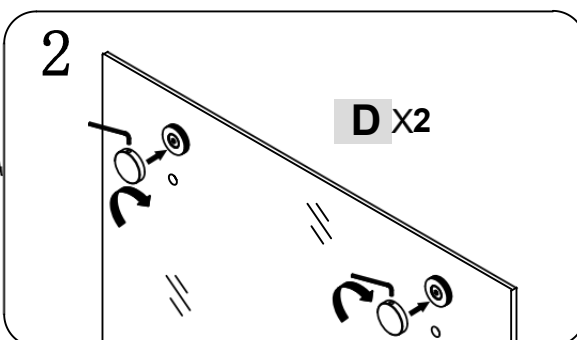
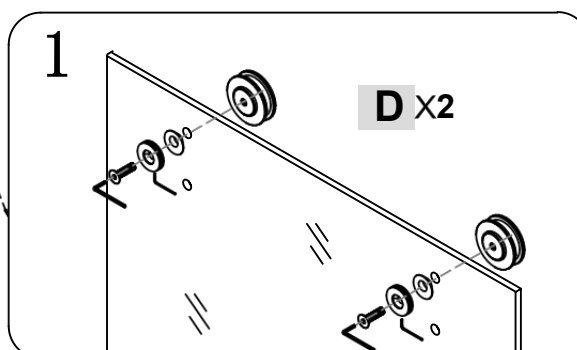
Install The Roller On The **Outside Door Panel (E1)**

NOTE

The roller faces inward



1. Insert the rubber bushing and threaded sleeve into the corresponding holes in the **outside door panel (E1)**, then secure the **roller (D)** using a countersunk machine screw.
2. Tighten the **roller (D)** cap.

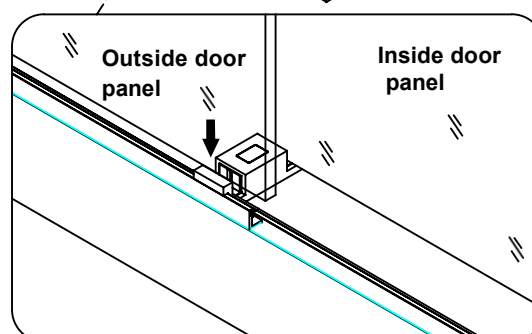
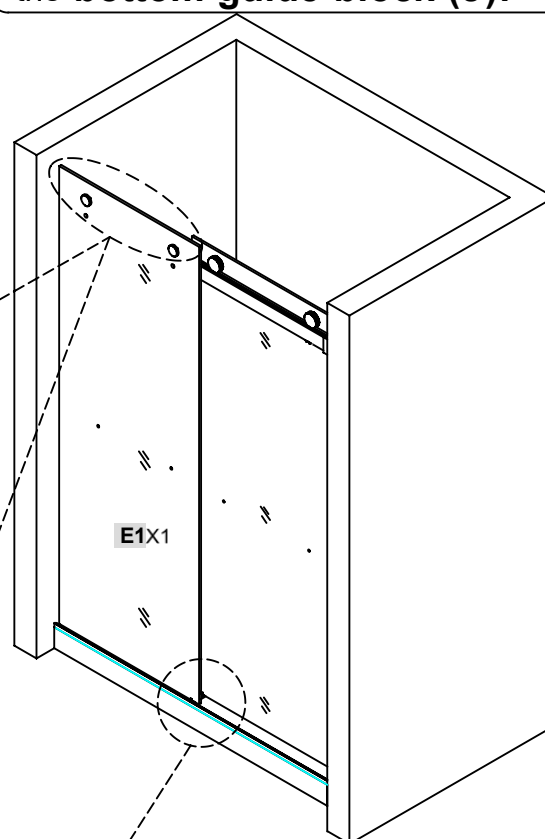
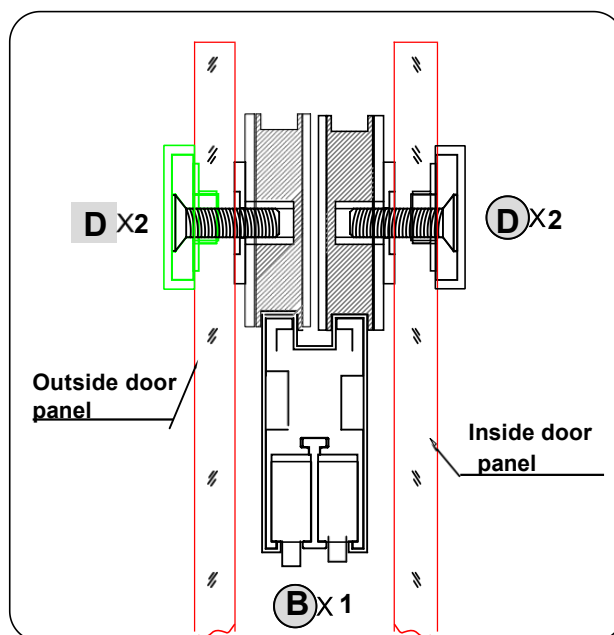
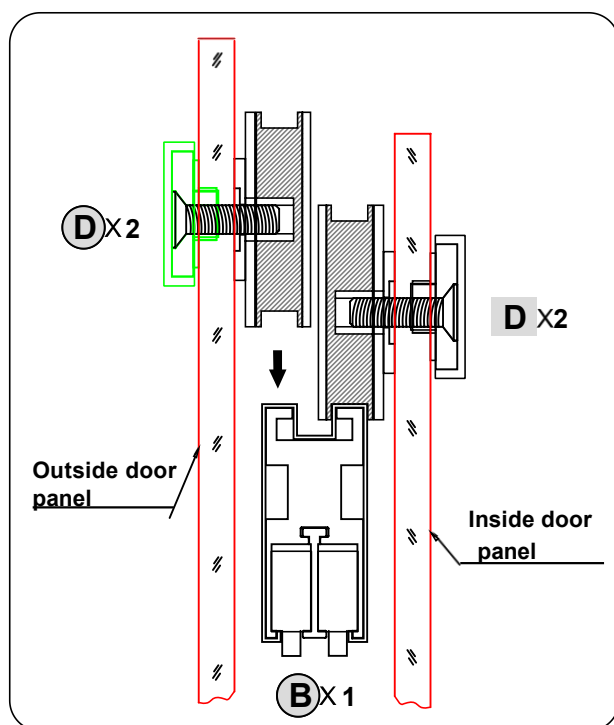


SHOWER DOOR

13 Install The **Outside Door Panel (E1)**

NOTE

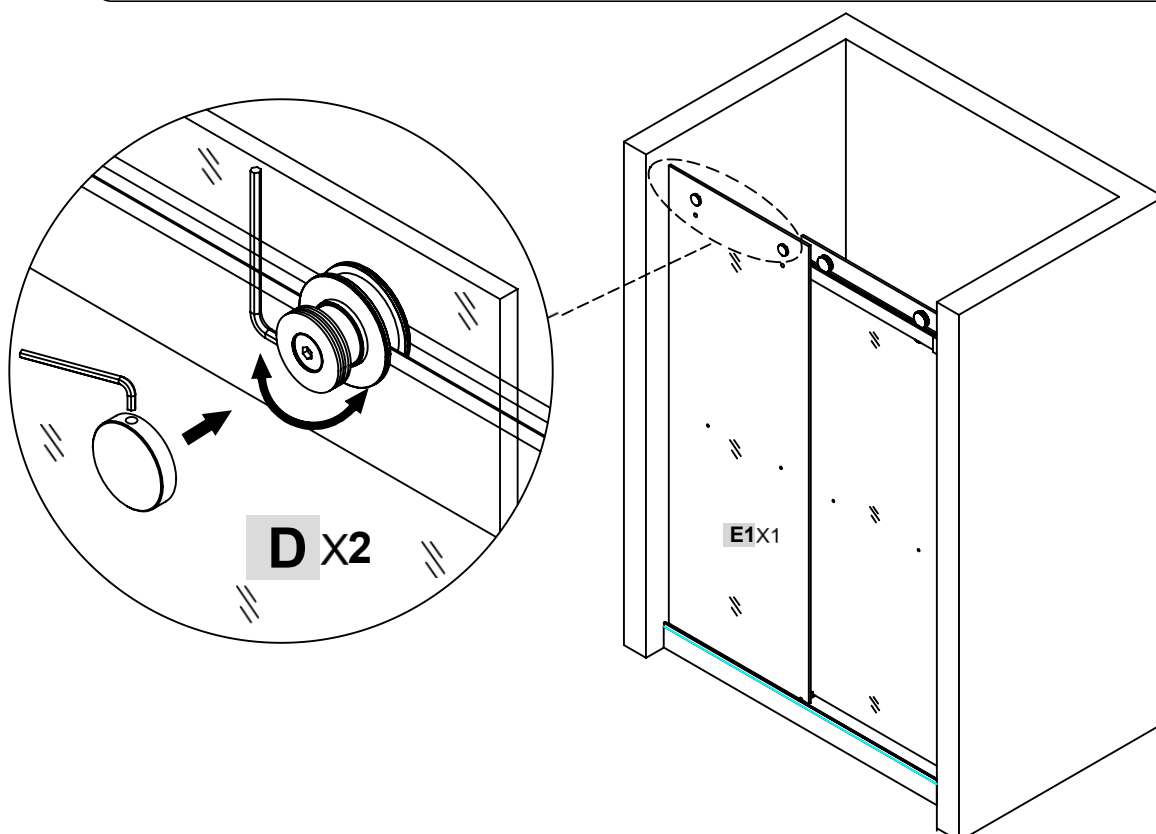
Lift the **outside door panel (E1)** and position the groove of the **roller (D)** onto the **guide rail (B)**. Then, place the bottom of the **outside door panel (E1)** into the groove of the **bottom guide block (J)**.



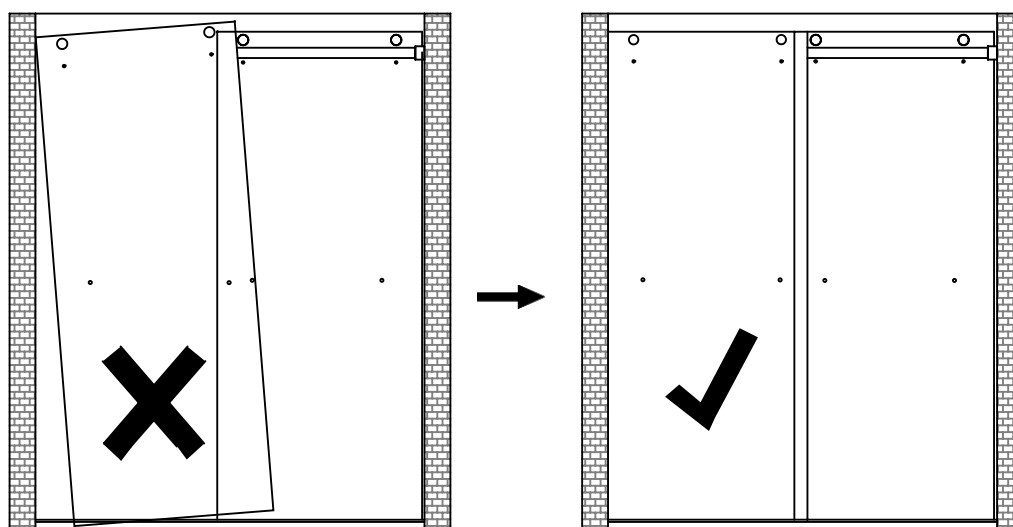
14 Adjust the height of the **outside door panel (E1)**

NOTE

Ensure the **rollers (D)** are set to the proper height so that the **outside door panels (E1)** slide smoothly. Then, securely tighten the caps on the **rollers (D)**.

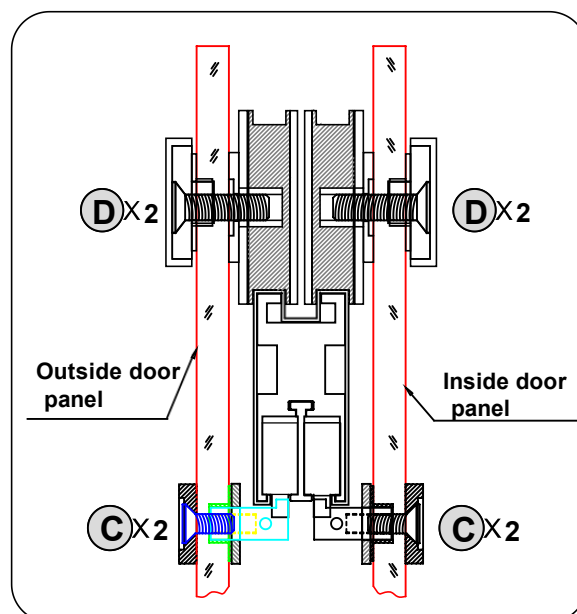
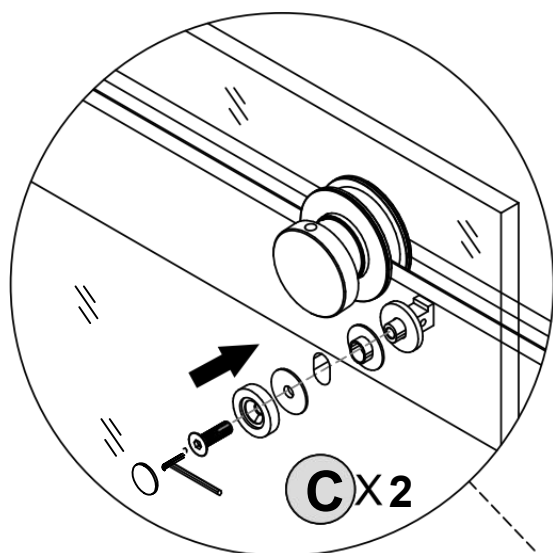


NOTE

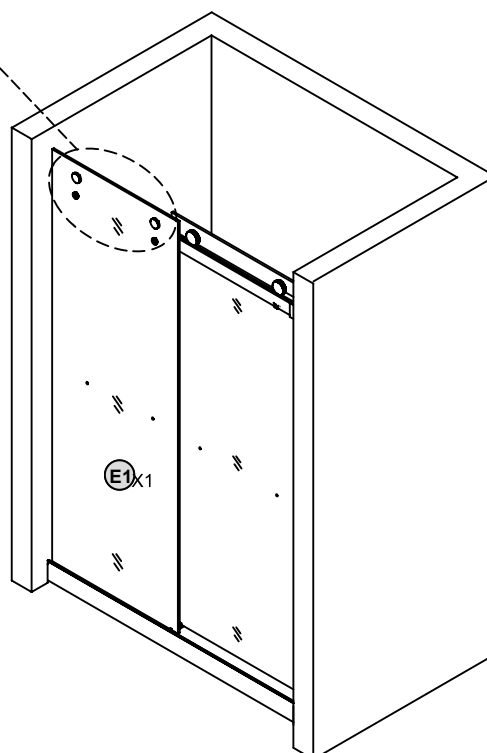
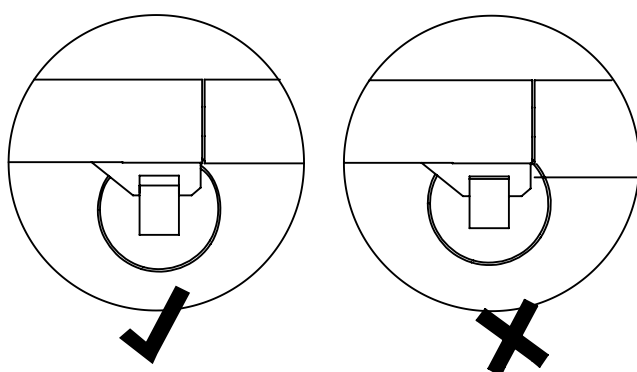


15 Install Anti jumping knob(C)

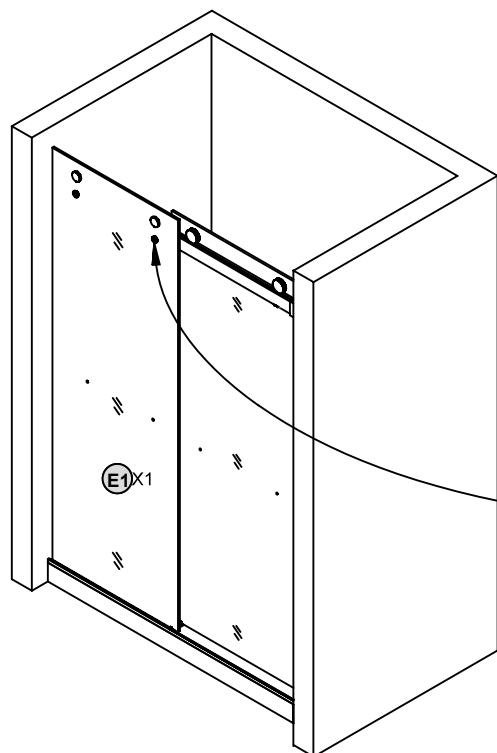
NOTE Install the **anti-jump knob (C)** onto the **outside door panel (E1)**.



NOTE

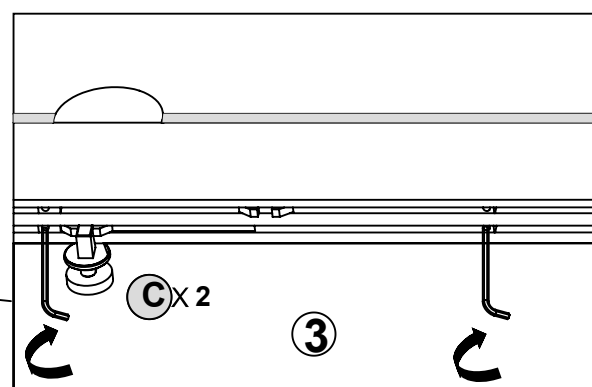
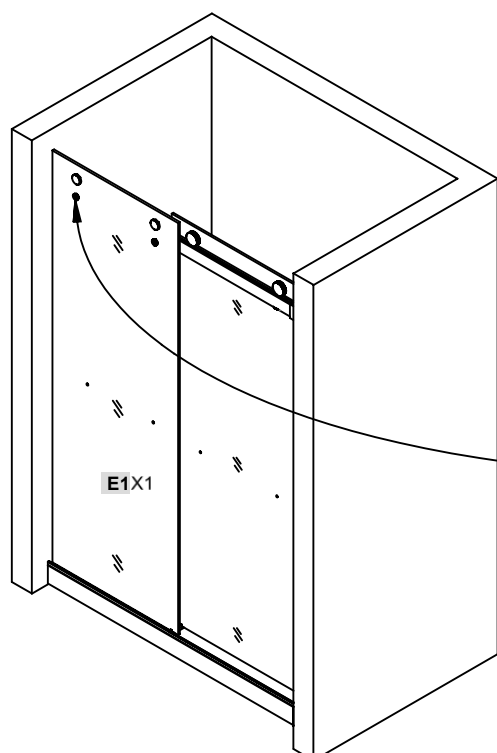
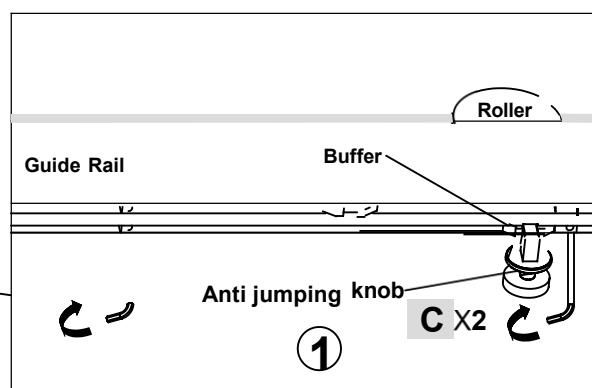


16 Adjust The **Anti-jumping knob (C)**



NOTE

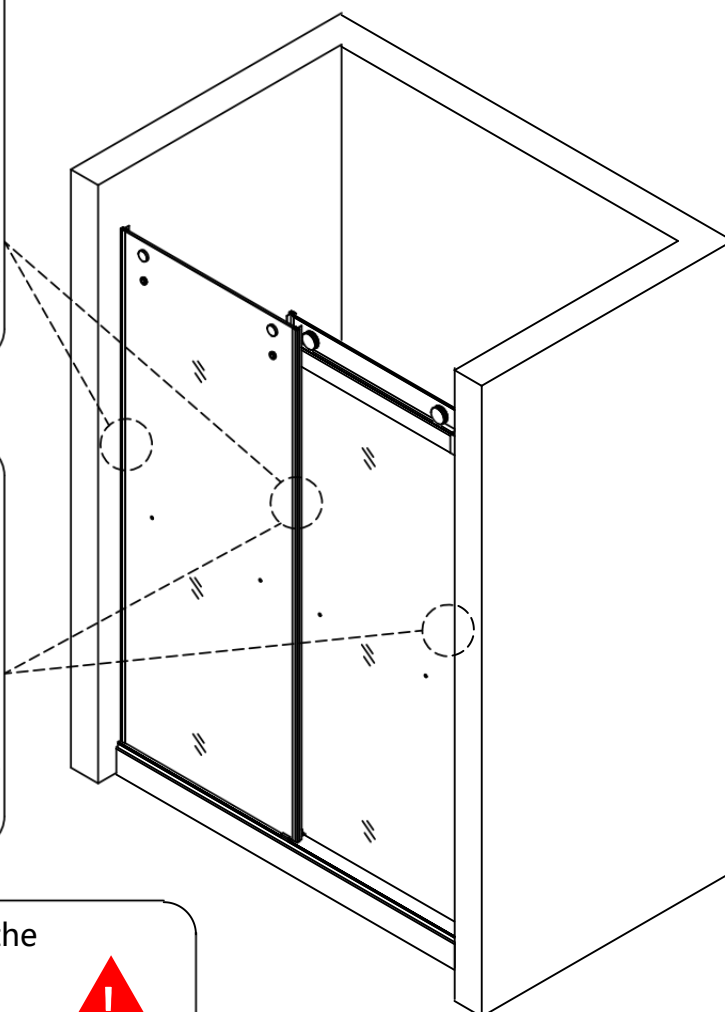
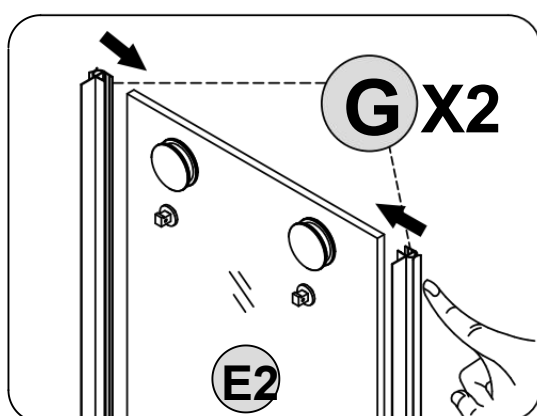
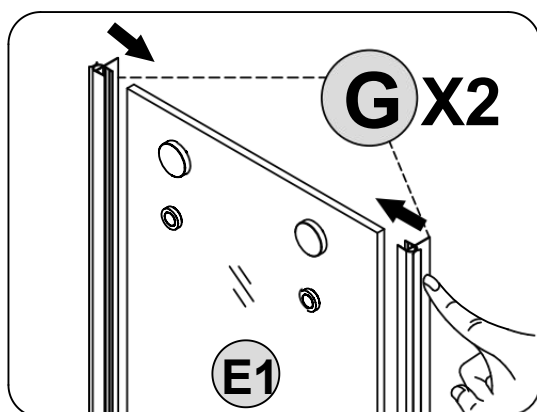
Adjust the height of the **anti-jump knob (C)**.



17 Install The **Seal Strip(G)**

NOTE

Install two **sealing strips(G)** on each door



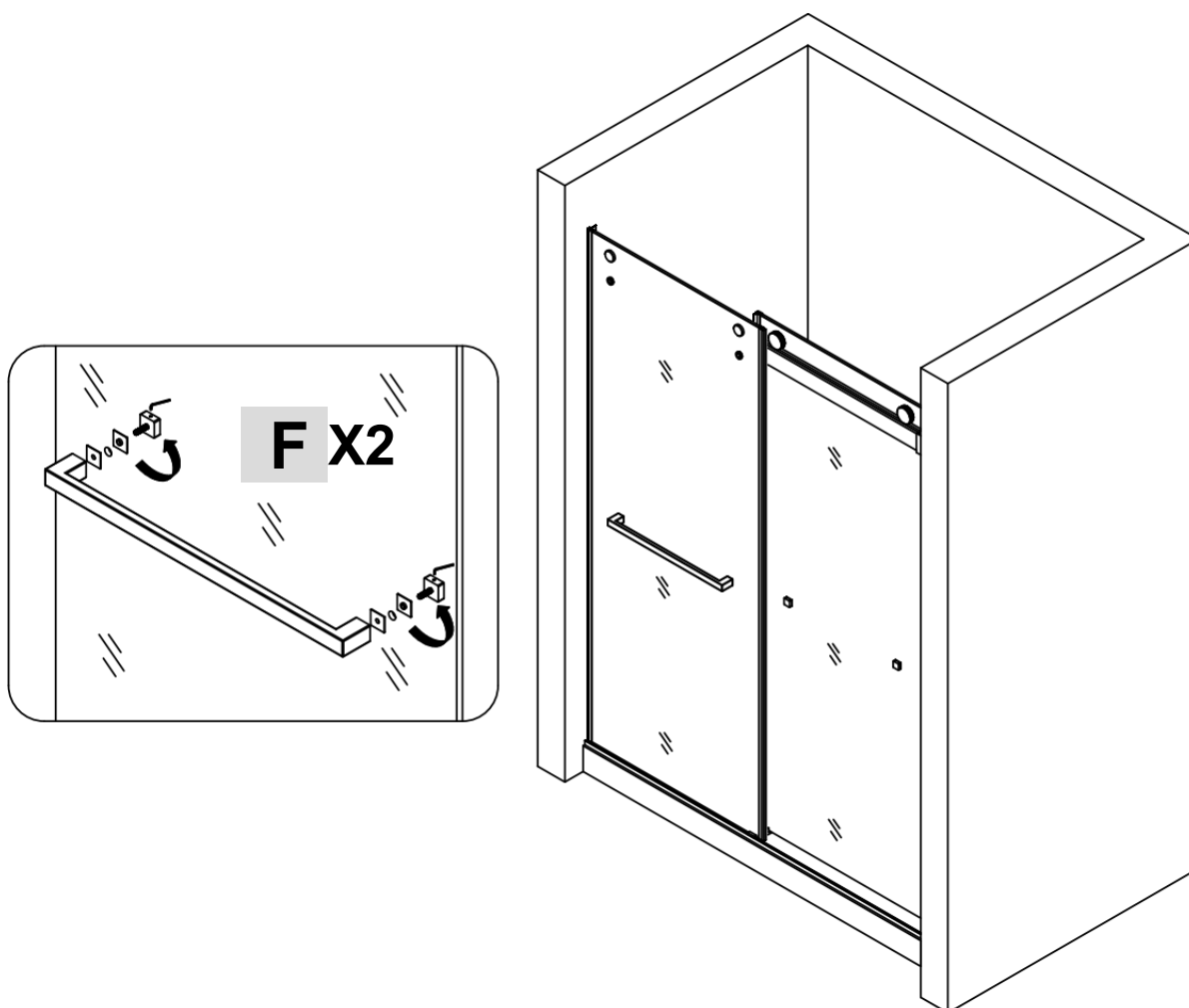
1. Fix the **Sealing Seal (G)** to the **Door Panel(E1&E2)**
2. The **Seal Strip (G)** is as High as the **Door Panel(E1&E2)**



18

 Install the **towel bar (F)****NOTE**

Mount the **towel bar (F)** onto the **door panels (E1& E2)**, ensuring that all the provided plastic washers are used to protect the glass.



19 SEALING

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

NOTE Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.

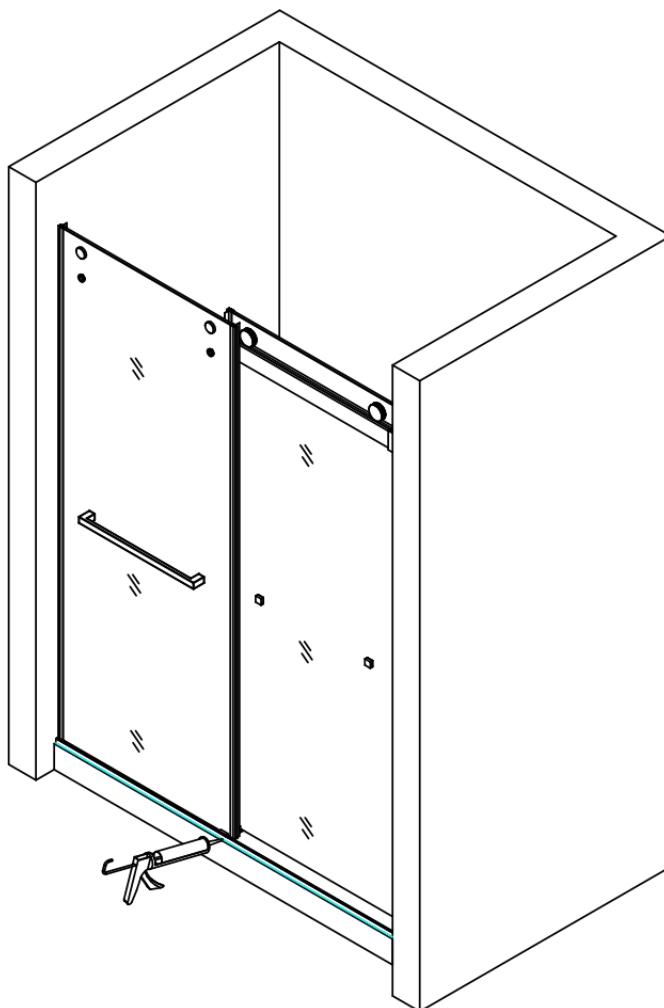
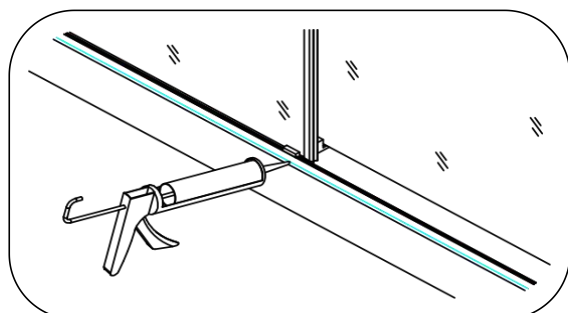


Allow 24 hours for the silicone to cure before using the shower.



Apply Silicone Sealant, (not supplied).

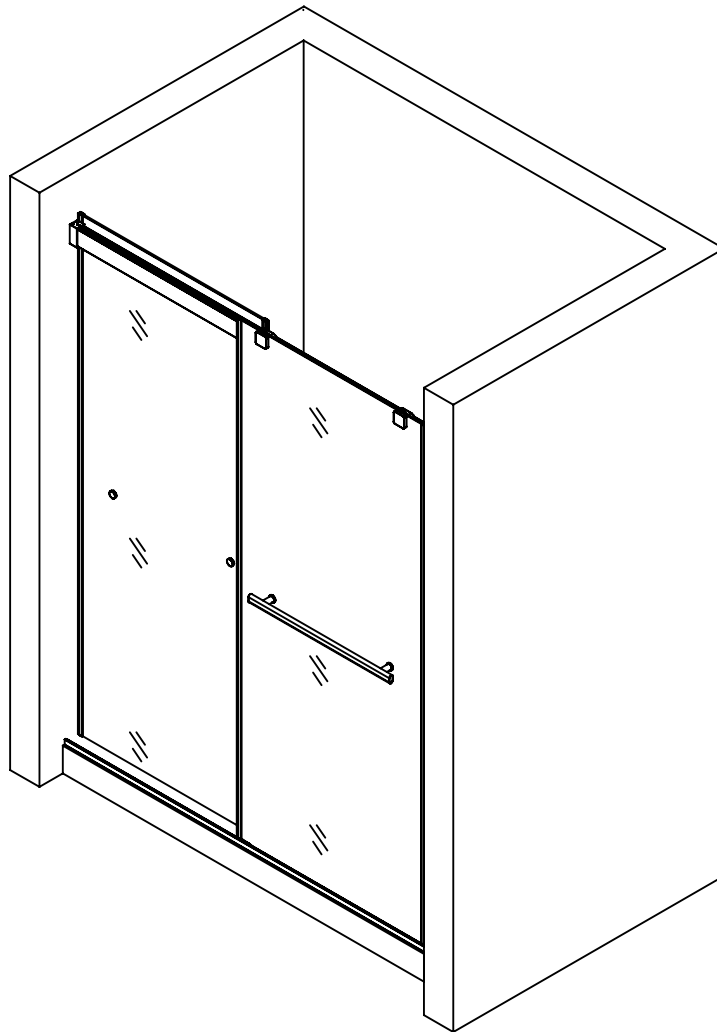
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Guide

DS15

WFLFS4876MB8SC-01



Plz do not just return when meeting difficulties in installation, just contact your seller for help.

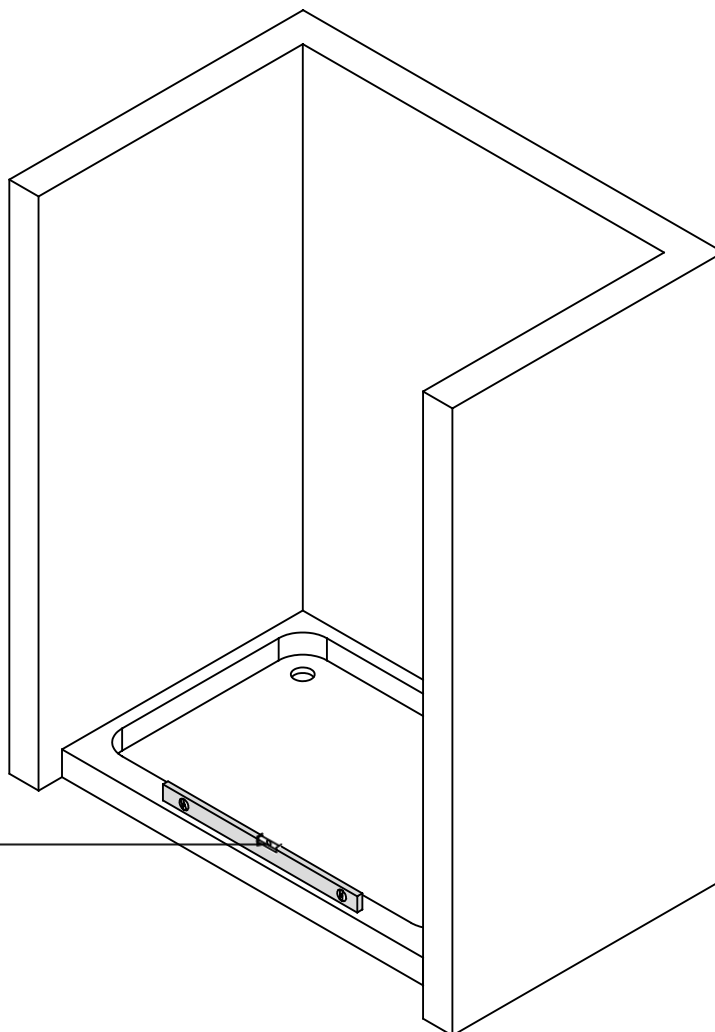
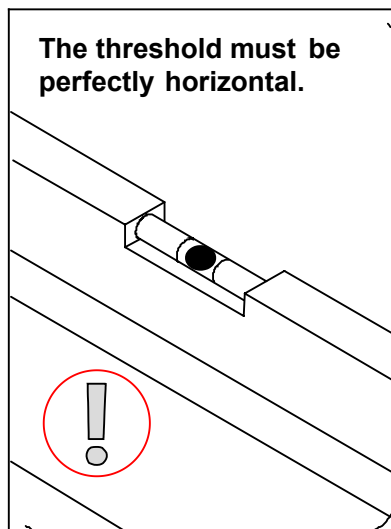
Model Specific Preparation



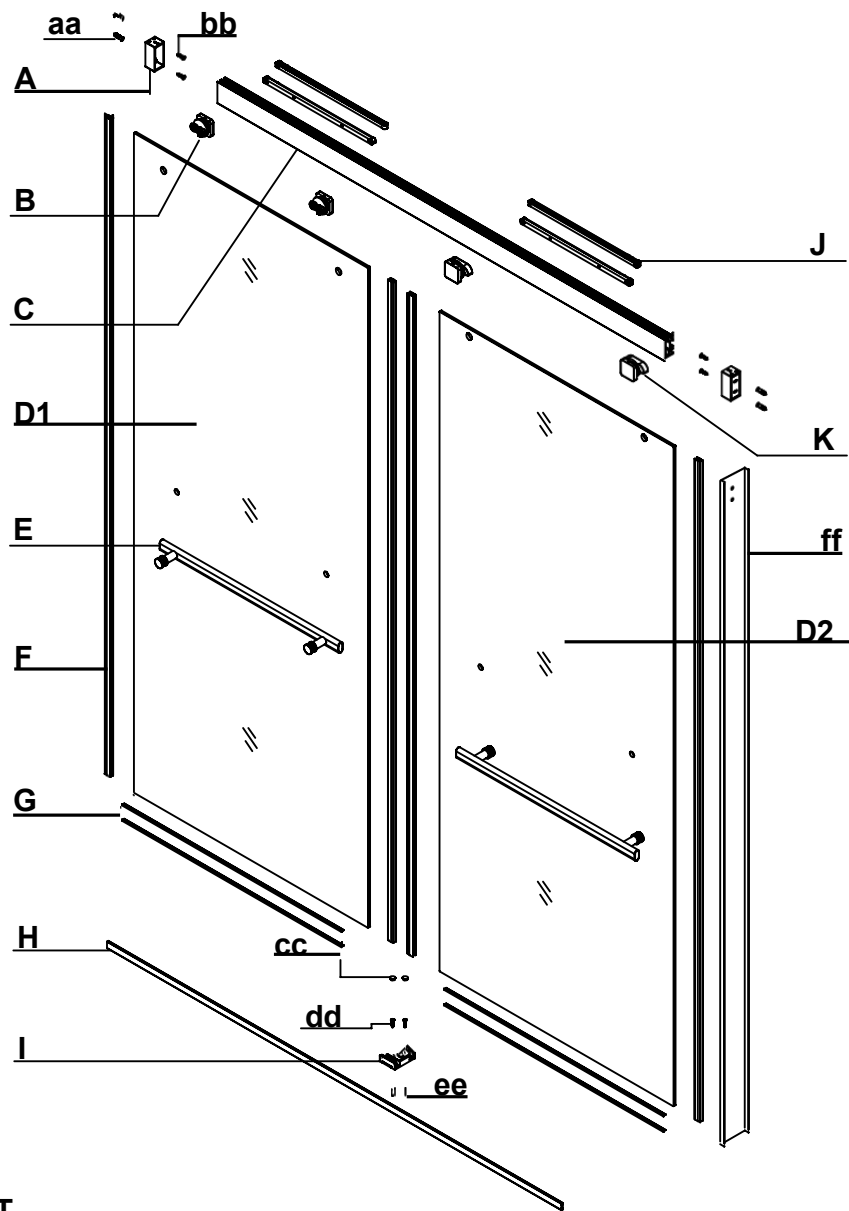
REQUIRED:

Inspect the shower threshold for level with a level or straightedge. Adjust the threshold as necessary until achieving perfectly horizontal.

The threshold must be perfectly horizontal.



PACKAGE CONTENT



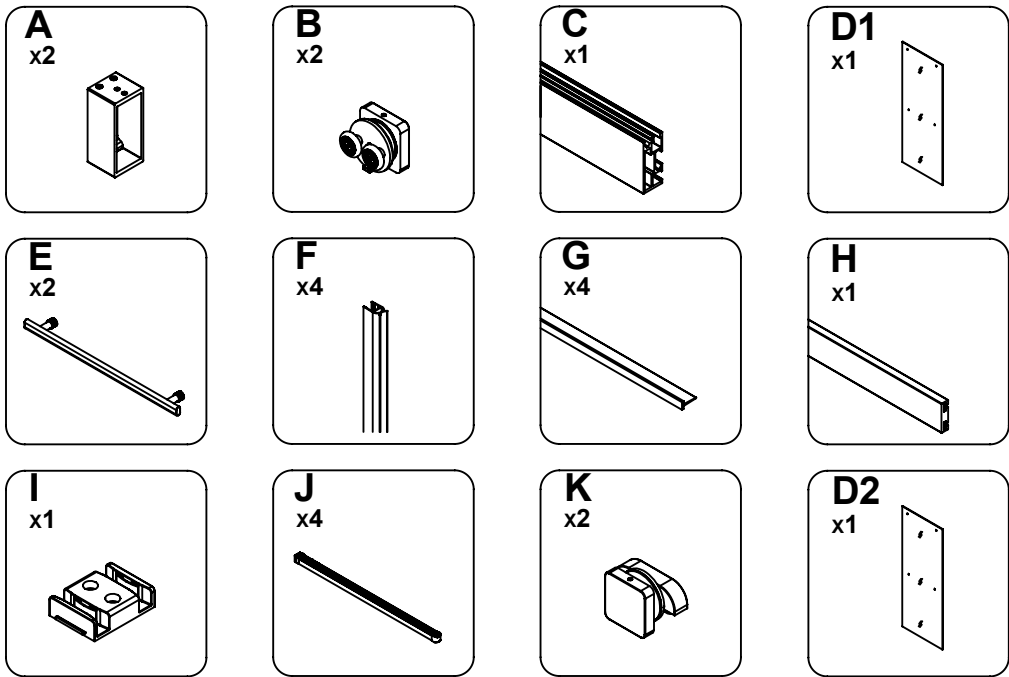
PARTS LIST

PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Guide Rail Bracket	2	G	Water Dam Seal	4
B	Inner Roller Assembly	2	H	Threshold Water Dam	1
C	Top Rail	1	I	Bottom Guide Block	1
D1	Inner Glass Panel	1	J	Soft-Close Bumper	4
E	Handle	2	K	Outer Roller Assembly	2
F	Side Seal Strip	4	D2	Outer Glass Panel	1

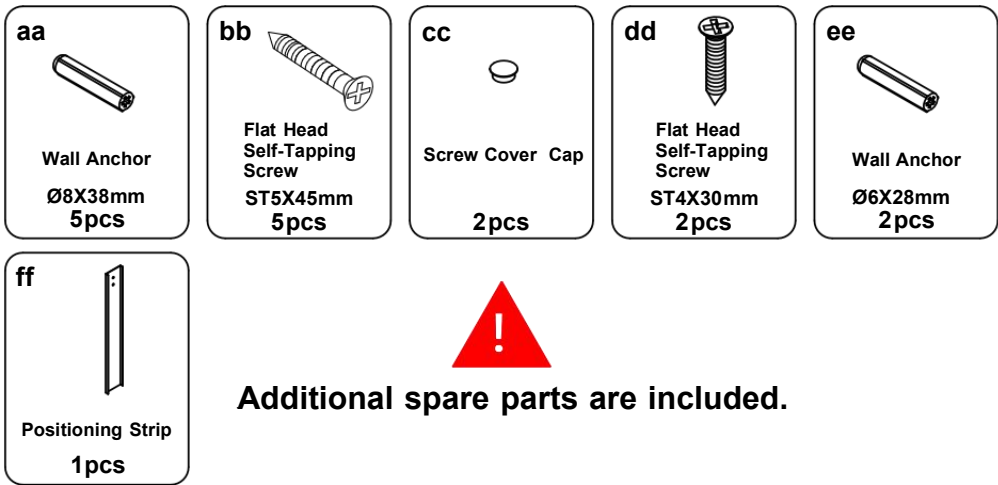
NOTE

Please inspect all parts for missing items before installation.
If any part is missing, please contact us.

PACKAGE CONTENT

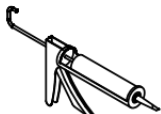
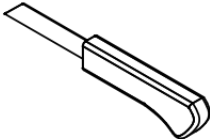
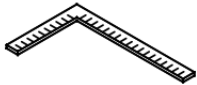
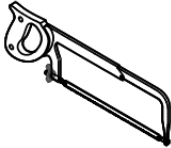
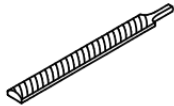
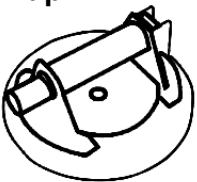
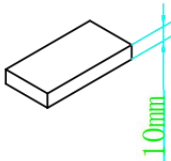


HARDWARE CONTENT



NOTE Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

TOOLS REQUIRED

Drill Bits  Ø1/4" & Ø5/16" (6 & 8mm) dia. HSS	Screw Driver 	Drill 	Level 
Silicone 	Measuring Tape 	Soft Head Hammer 	Pencil 
Knife 	Masonry Drill Bit For Tile Ø6mm 	Safety Glasses 	Gloves 
Carpenter's Squarer 	Masking or Painter's Tape 	Hack Saw 	Metal File 
Glass suction Cup 	wooden pad 		

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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

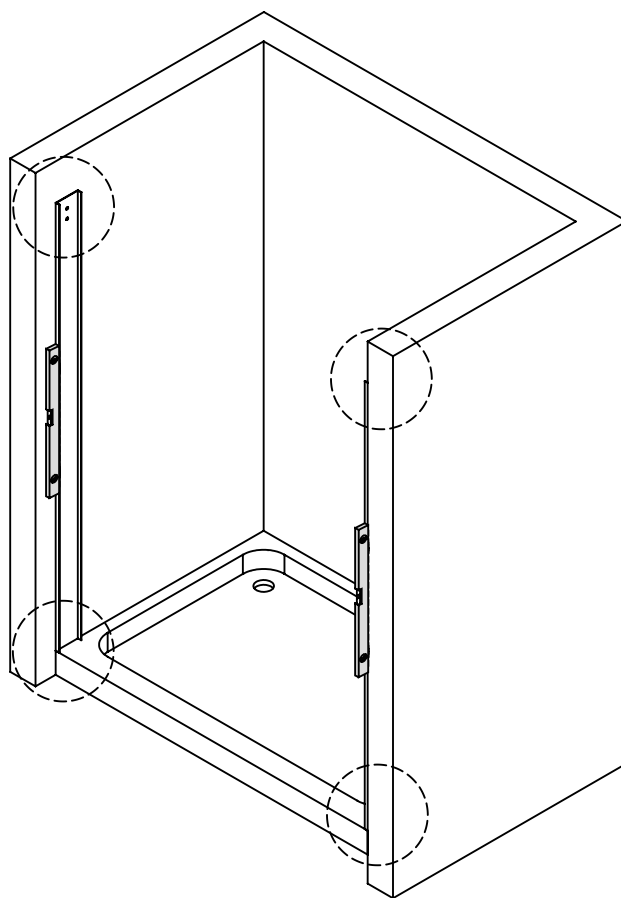
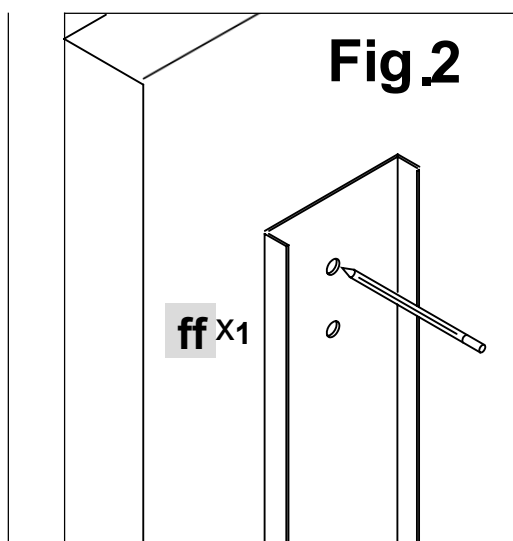
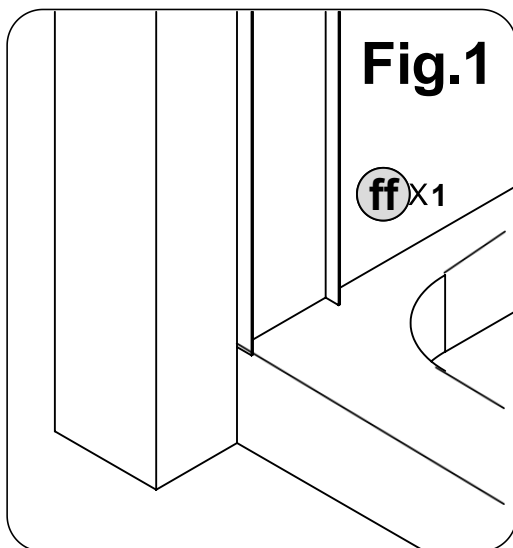
NOTE: Two people should perform this installation.



1 Install **Guide Rail Brackets (A)**

NOTE

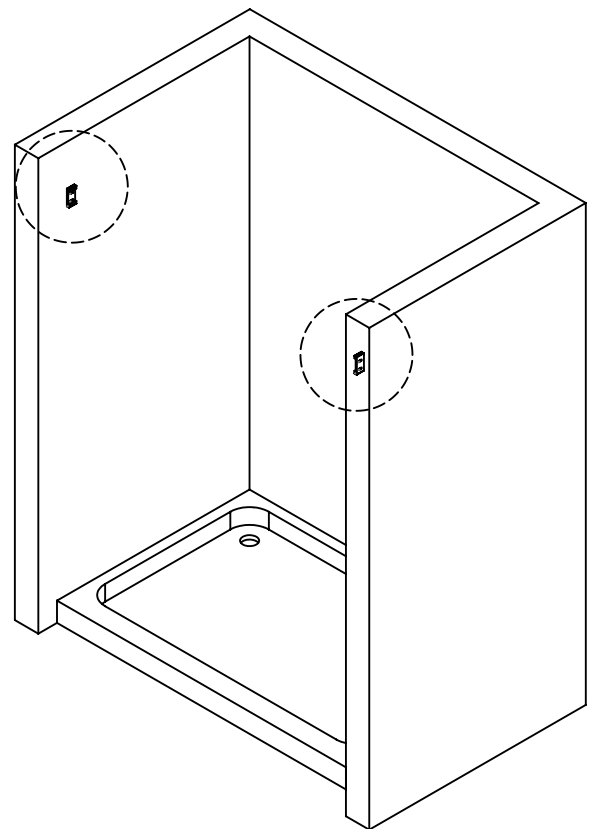
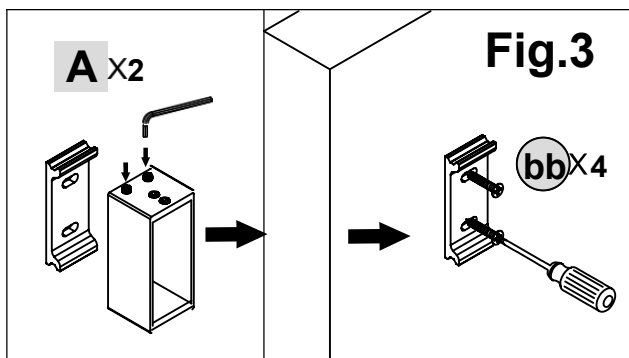
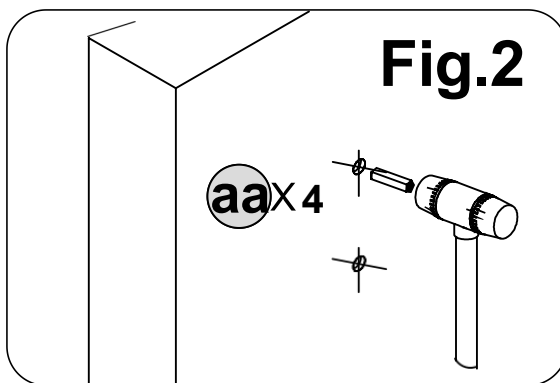
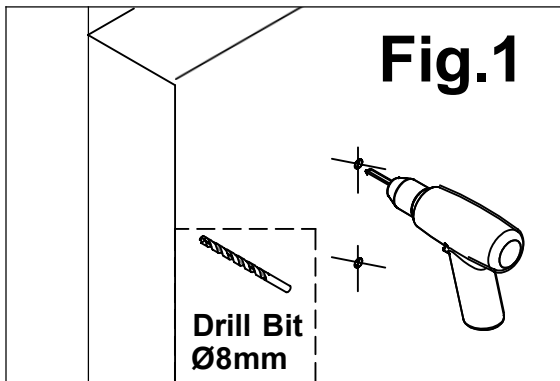
1. Place the **positioning strip (ff)** flush with the edge. Using a level, ensure the strip is perfectly vertical.
2. Mark drill points through the Strip holes using a pencil.



2 Install **Guide Rail Brackets (A)**

NOTE

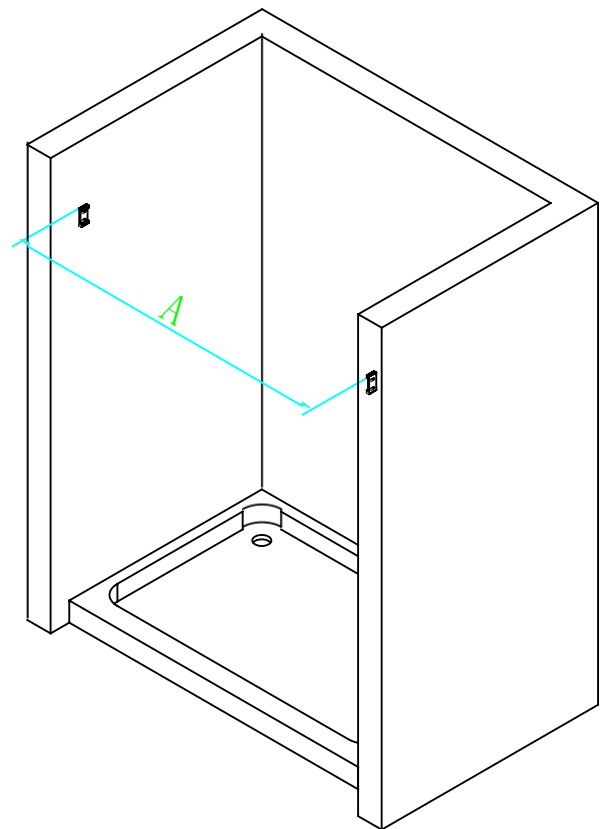
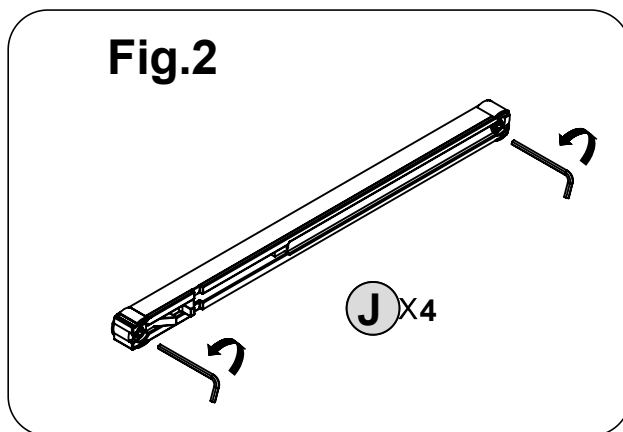
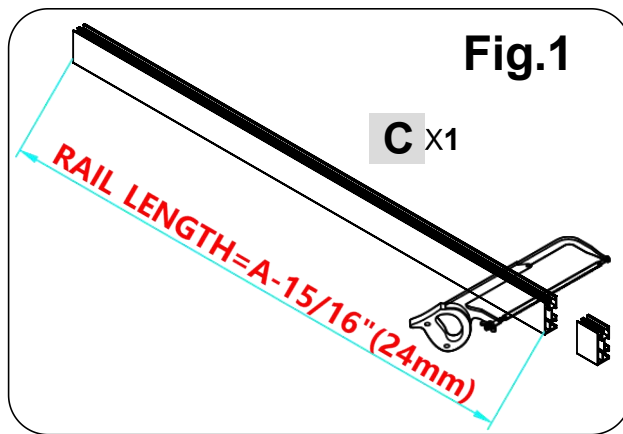
1. Drill Ø8mm holes at marked points.
2. Insert **wall anchors (aa)** using a soft-head hammer.
3. Secure left/right **Guide Rail Brackets (A)** to the wall using **ST5x45mm flat-head self-tapping screws (bb)**.



3 Prepare **Top Rail (C)**

NOTE

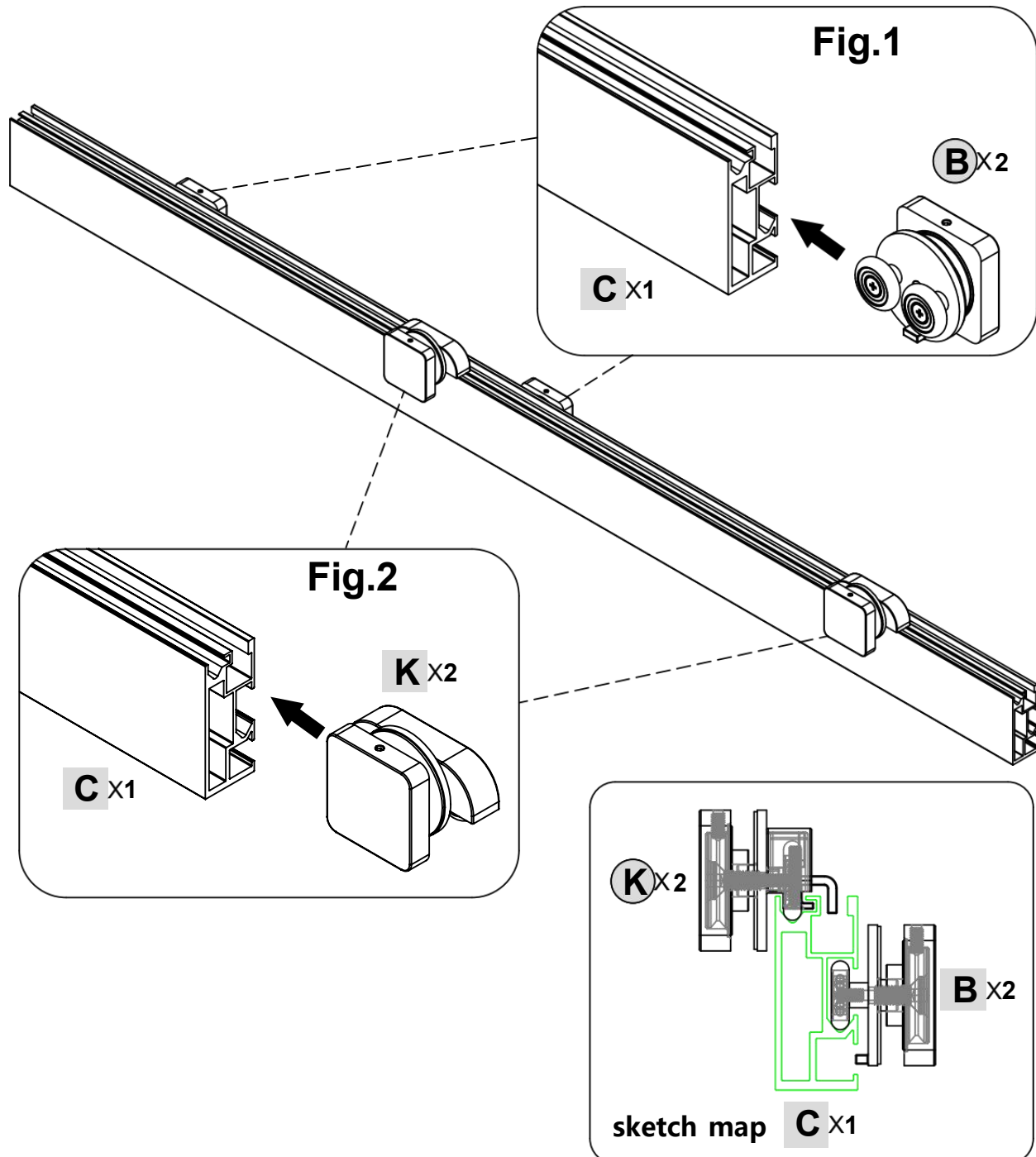
- 1.Re-measure the installation width and cut the **Top Rail (C)** to required length.
- 2.Loosen set screws on **Soft-close bumpers (J)** using a hex key.



4 Install Inner Rollers (B) & Outer Rollers (K)

NOTE

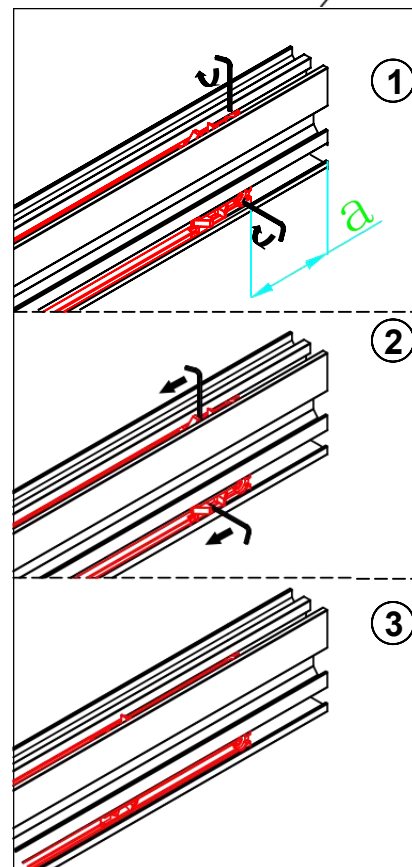
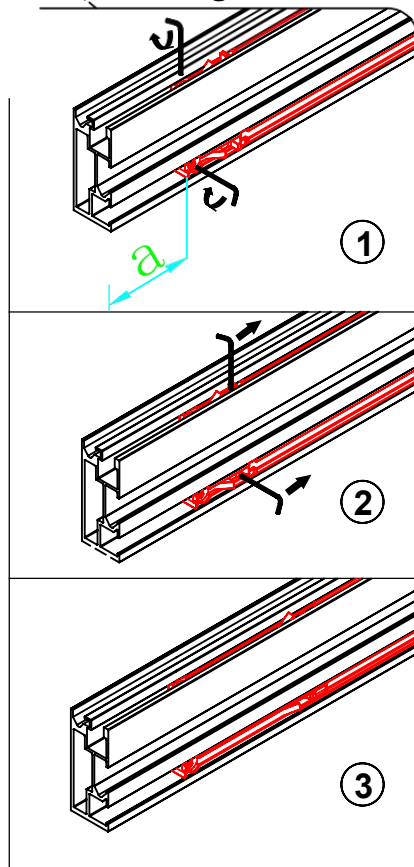
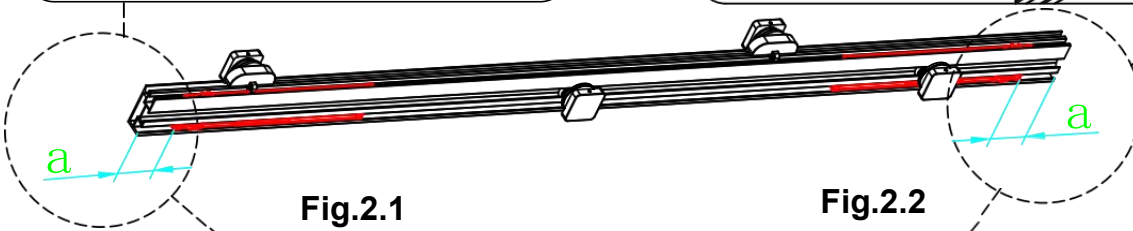
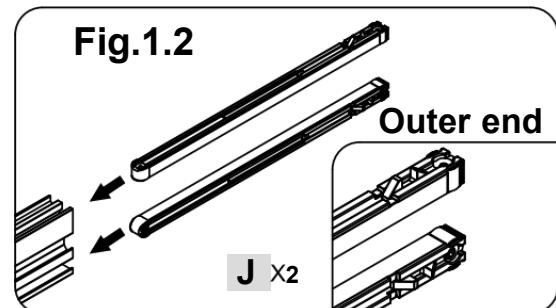
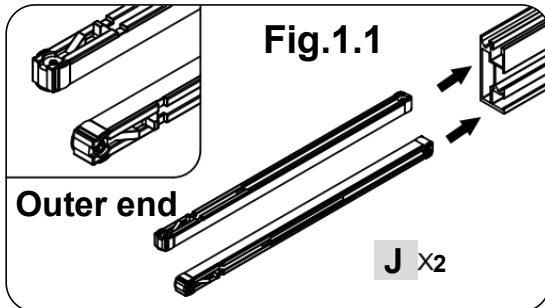
1. Insert **Inner Roller assemblies (B)** into the inner channel of the **Top Rail (C)**.
2. Insert **Outer Roller assemblies (K)** into the outer channel of the **Top Rail (C)**.



5 Install **Soft-Close Bumpers (J)**

NOTE

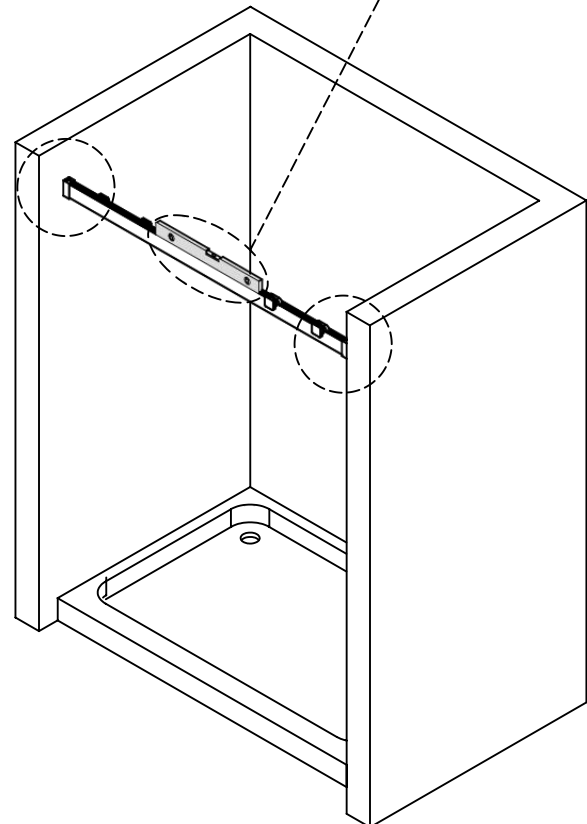
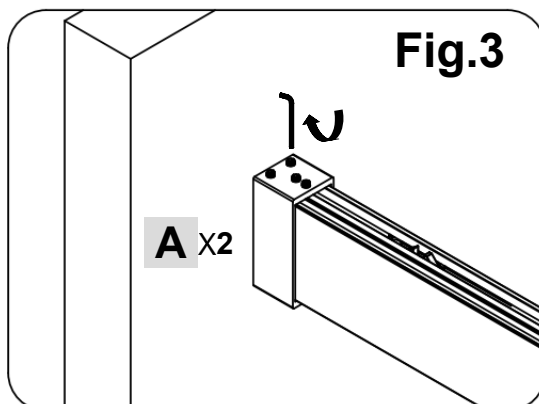
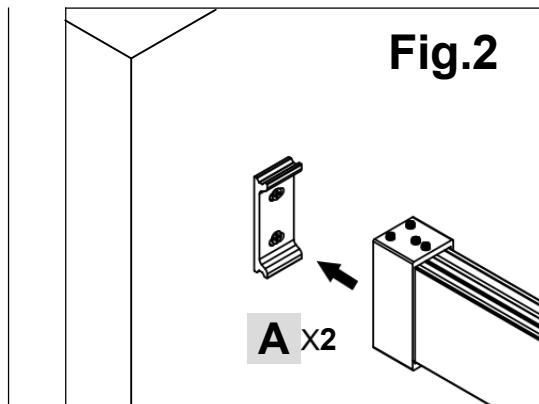
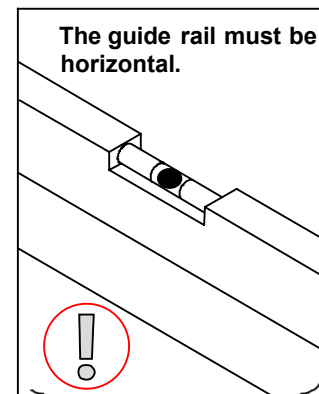
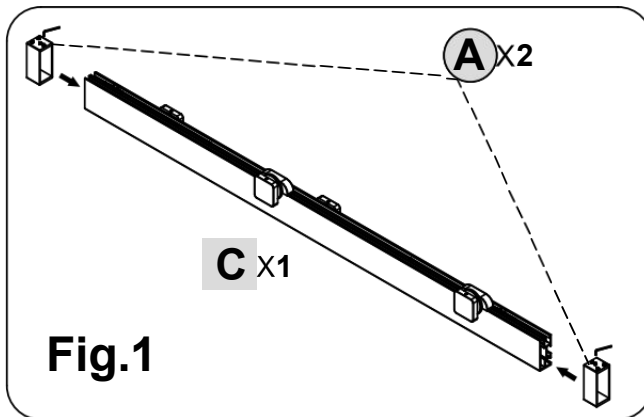
1. Insert **Soft-close Bumpers (J)** into both ends of the upper and lower track channels, pay attention to correct orientation.
2. Position **Soft-close Bumpers (J)** 67mm from each end of the track. Tighten set screws with a hex key. Activate the release mechanism as shown in Fig 2.



6 Install **Top Rail (C)**

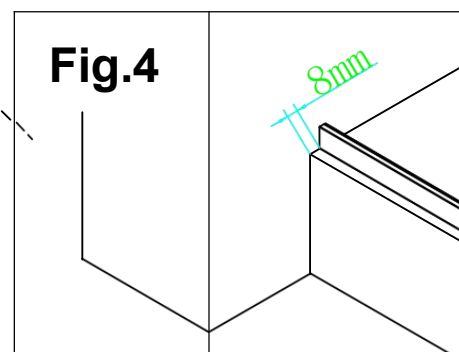
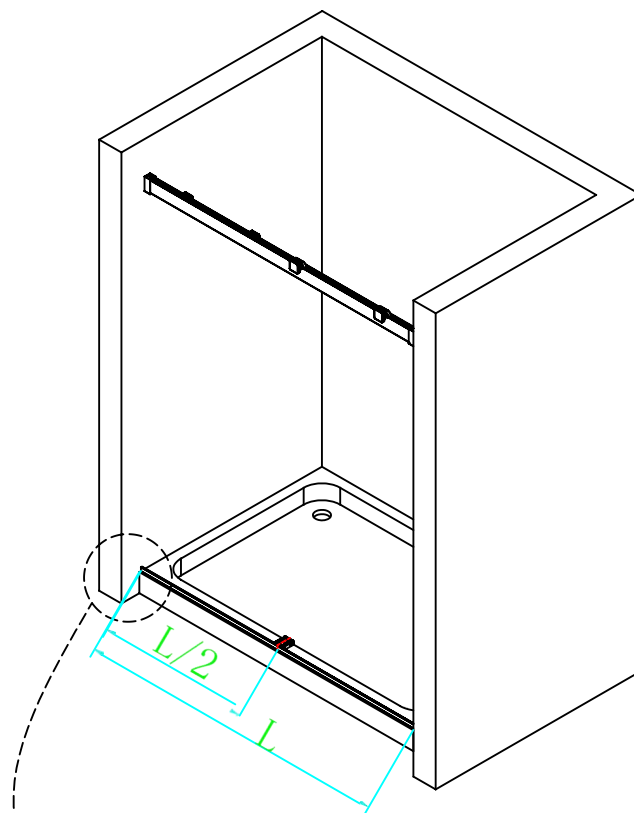
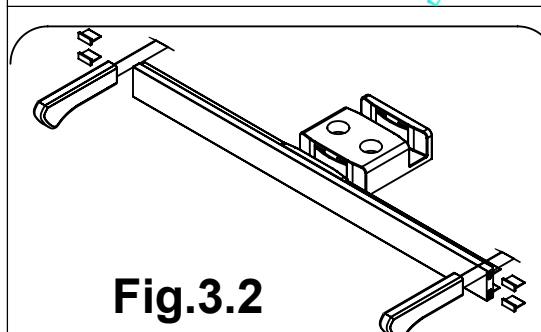
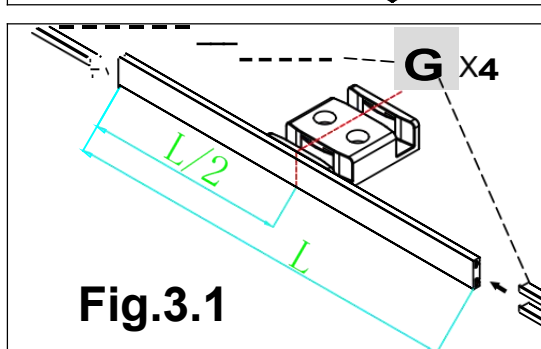
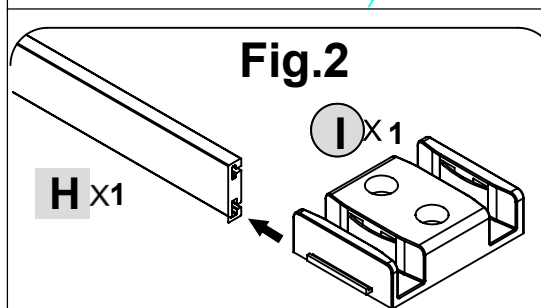
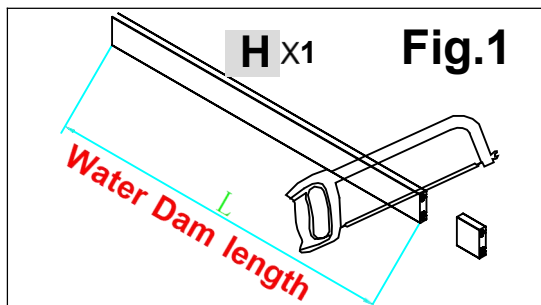
NOTE

1. Loosen set screws on **Guide Rail Brackets (A)**. Slide brackets onto both ends of the **Top track (C)**.
2. Mount the track assembly onto the wall-mounted bracket bases.
3. Securely tighten all set screws on **Guide Rail Brackets (A)** and **Top track (C)** using a hex key.



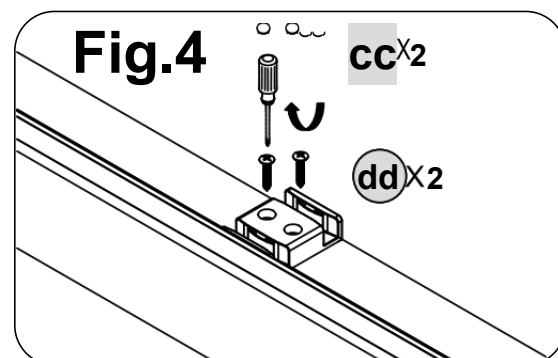
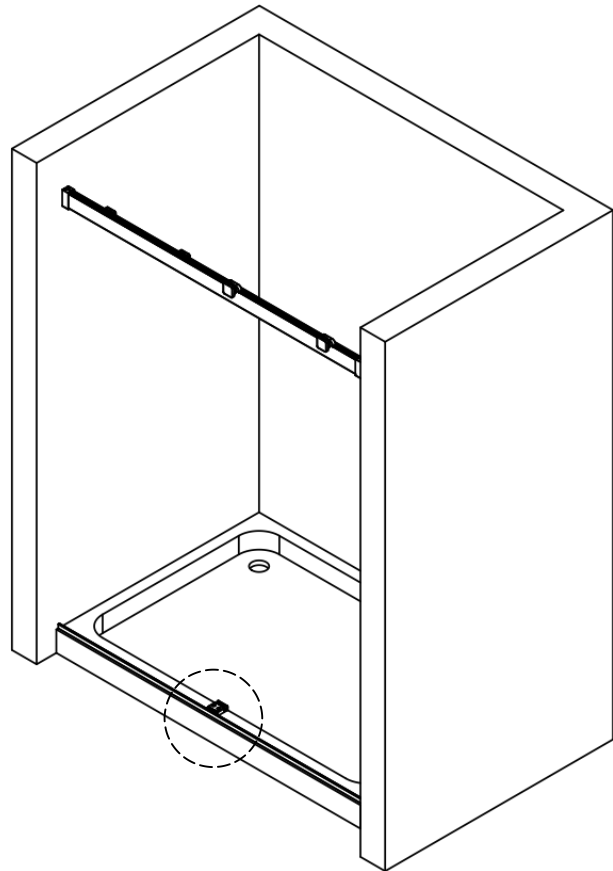
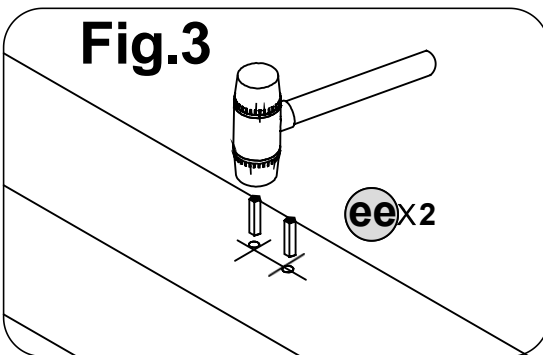
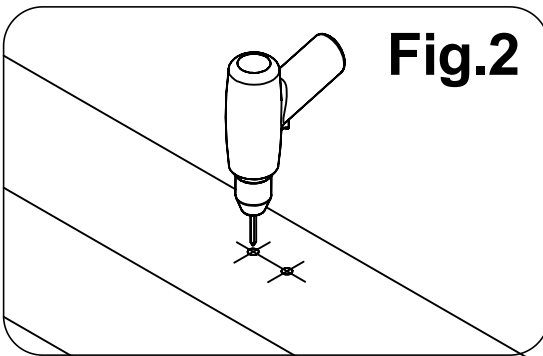
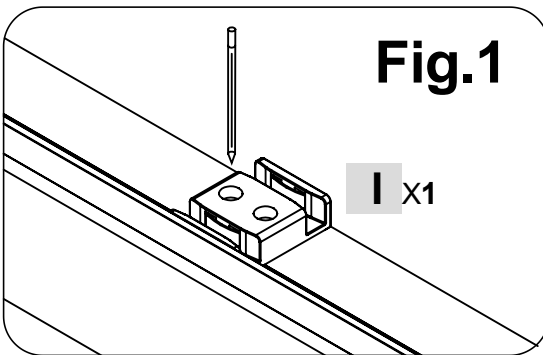
7**Install Threshold Water Dam (H)****NOTE**

- 1.Re-measure and cut the **Threshold Water Dam (H)** to required length.
- 2.Install **Bottom Guide Block (I)** onto **Threshold Water Dam (H)**.
- 3.Position **Guide Block (I)** at the center ($L/2$) of **Threshold Water Dam (H)**. Install **Water Dam Seals (G)** along the water dam and trim excess.
- 4.Position water barrier 8mm from the edge during installation.



8**Install Bottom Guide Block (I)****NOTE**

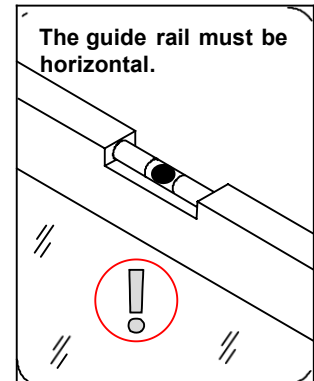
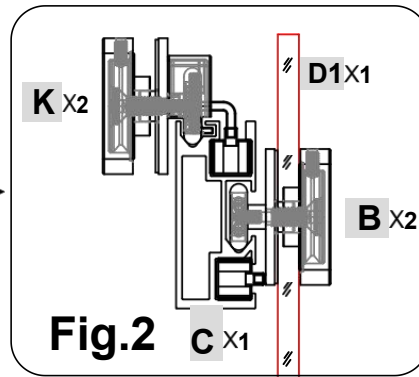
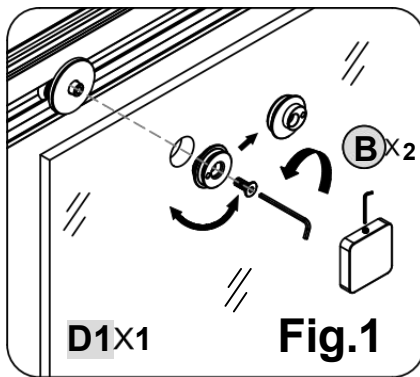
1. Mark drill points through **Guide Block (I)** holes,
2. Drill **Ø6mm** holes at marked points.
3. Insert **wall anchors (ee)** using a soft-head hammer.
4. Secure **Guide Block (I)** to the floor using **ST4x30mm flat-head screws (dd)**. Install **screw cover caps (cc)**.



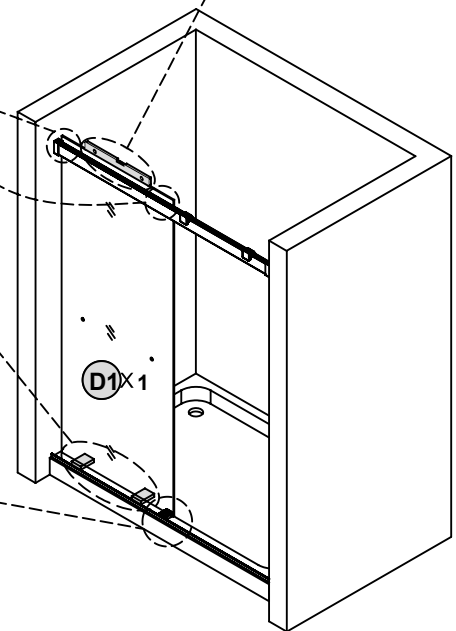
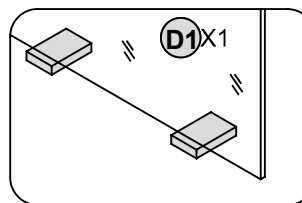
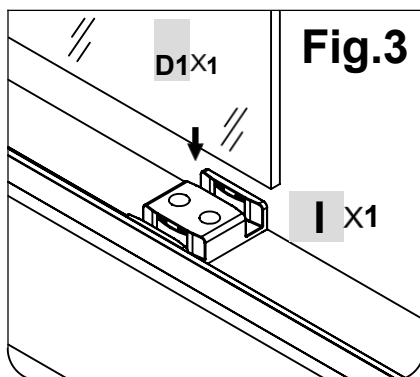
9 Install Inner Glass Panel (D1)

NOTE

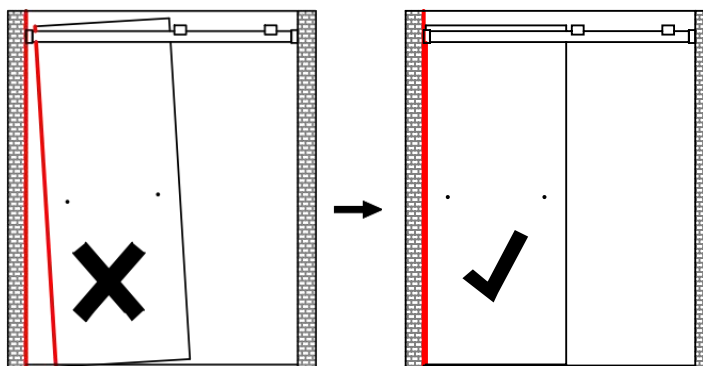
1. Place wooden blocks under **Inner Panel (D1)**. Align panel holes with **Inner Rollers (B)**. Press eccentric collars into panel holes.
2. Adjust roller height via eccentric collars until panel slides smoothly and parallel to wall for proper seal when closed. Tighten collars with hex key and secure covers.



3. Engage bottom of panel into **Guide Block (I)** channel.



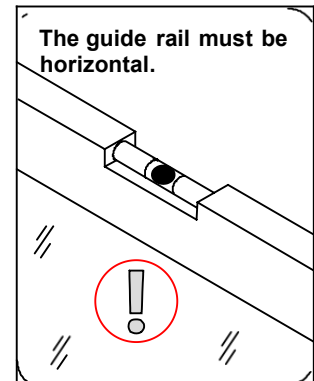
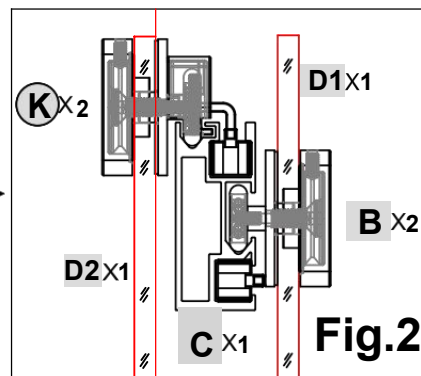
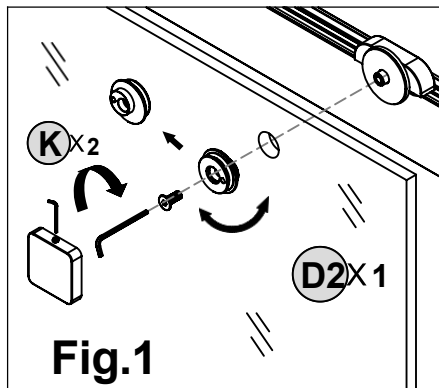
NOTE



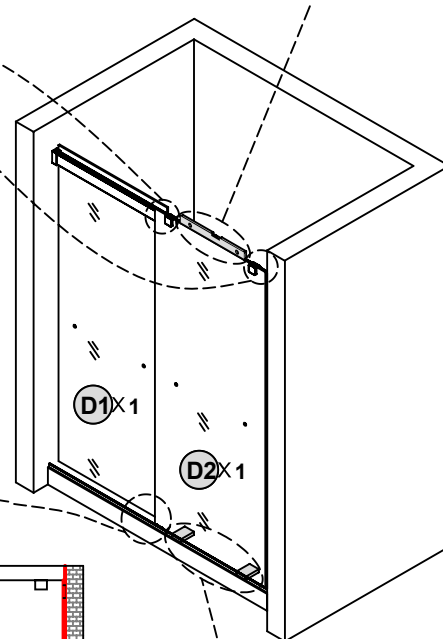
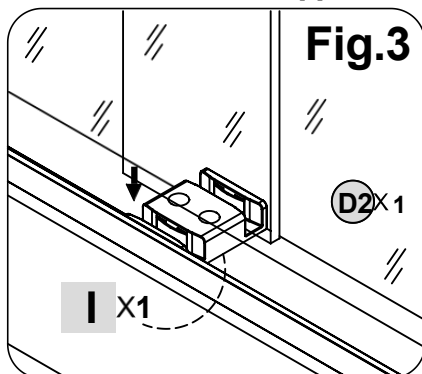
10 Install **Outer Glass Panel (D2)**

NOTE

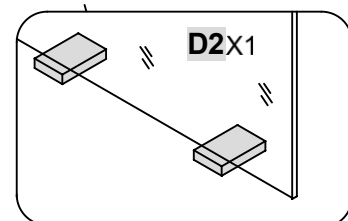
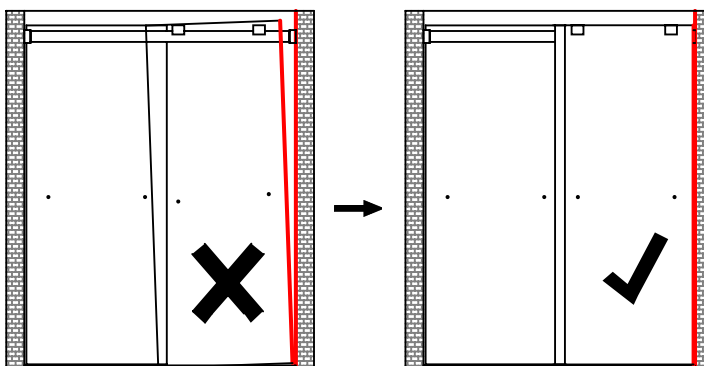
1. Place wooden blocks under **Outer Panel (D2)**. Align holes with **Outer Rollers (K)**. Press eccentric collars into panel holes.
2. Adjust roller height via eccentric collars until panel slides smoothly and parallel to wall for proper seal. Tighten collars and secure covers.



3. Engage bottom of panel into **Guide Block (I)** channel.



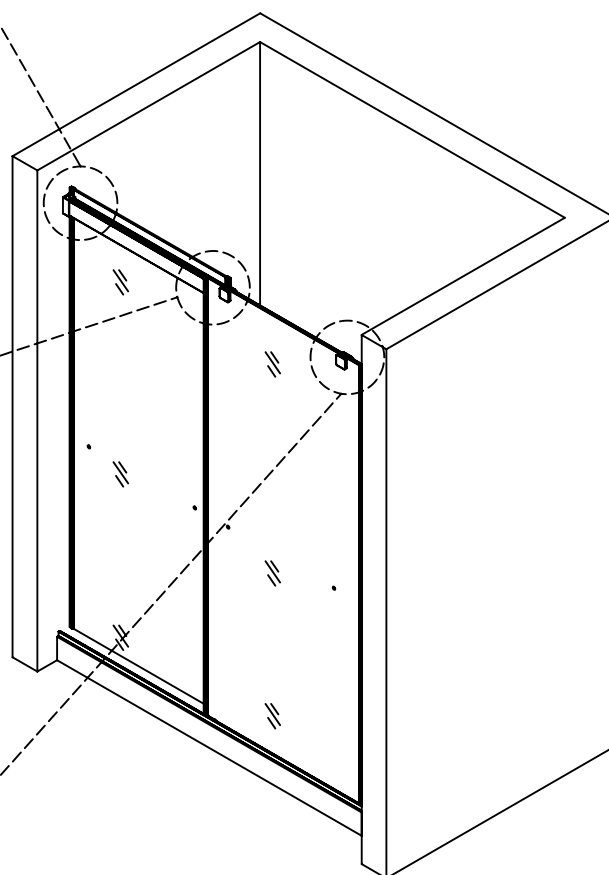
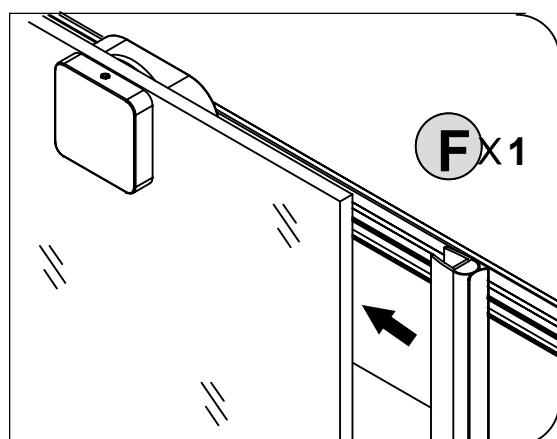
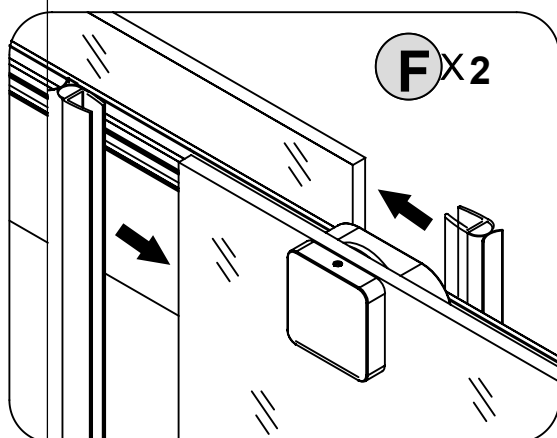
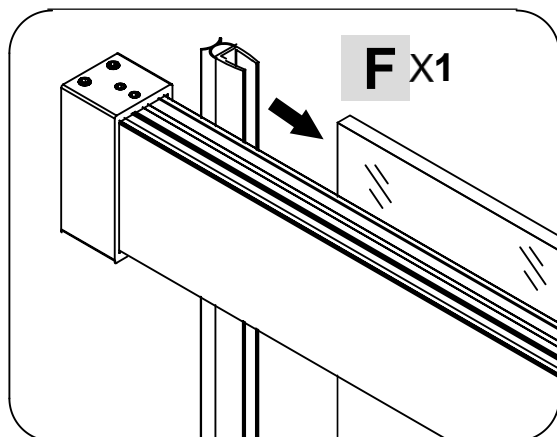
NOTE



11

 Install **Side Seal Strips (F)****NOTE**

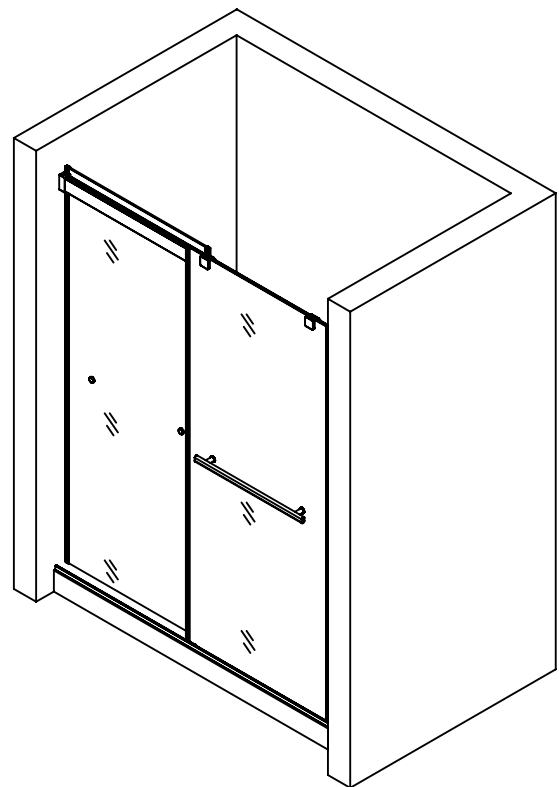
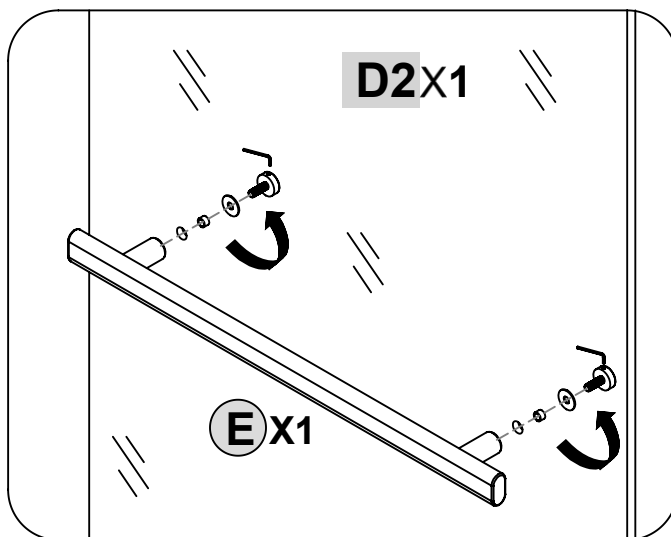
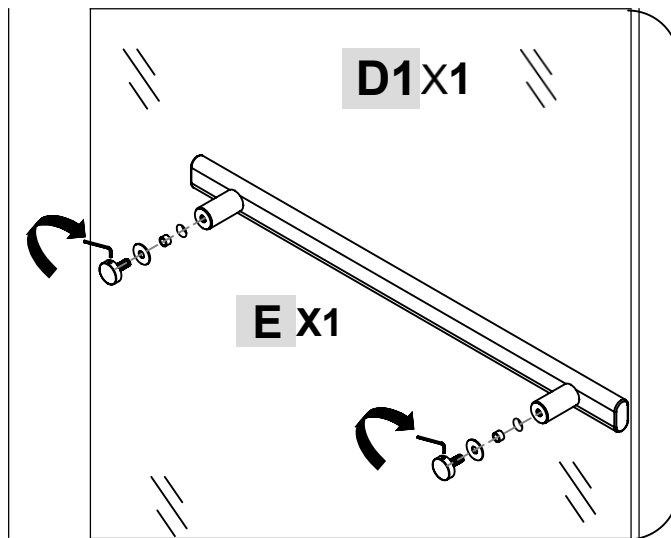
Install **Side Seal Strips (F)** along the vertical edges of both **inner (D1)** and **outer (D2)** glass panels.



12

 Install **Handles (E)****NOTE**

Mount **Handles (E)** on both **glass panels (D1 & D2)**. Ensure all provided plastic washers are used between hardware and glass.



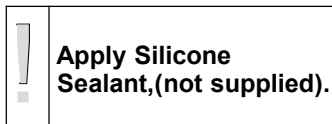
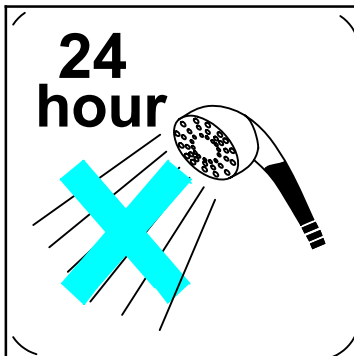
13 SEALING

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

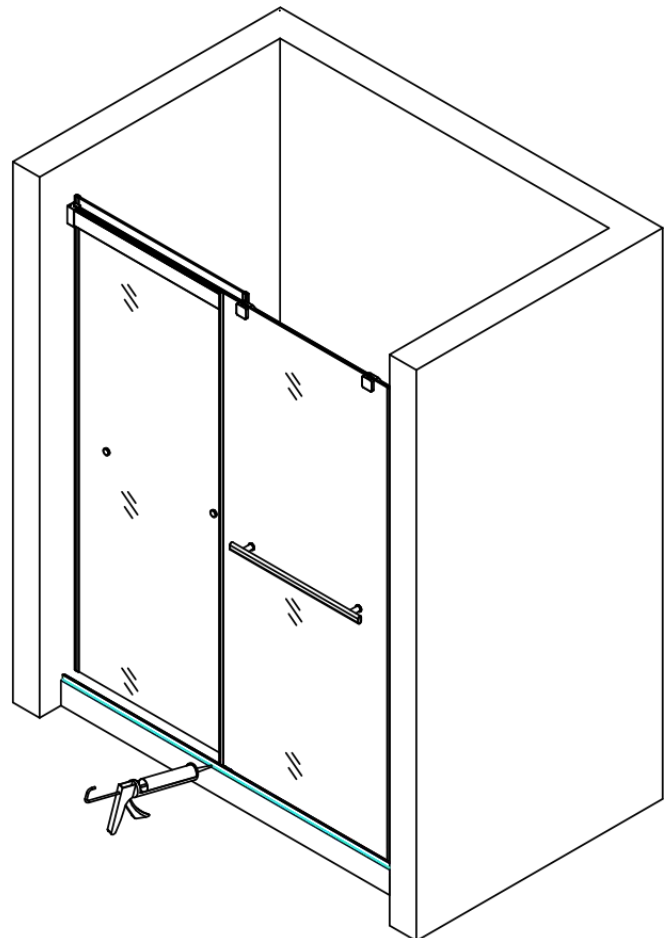
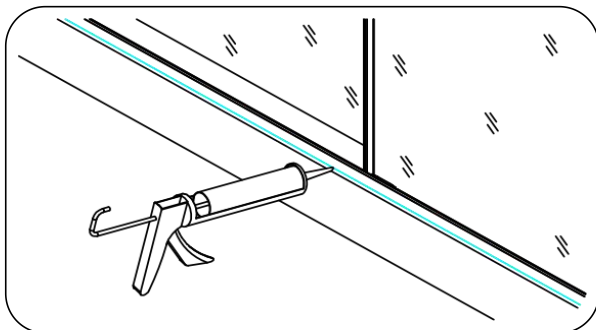
NOTE Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



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



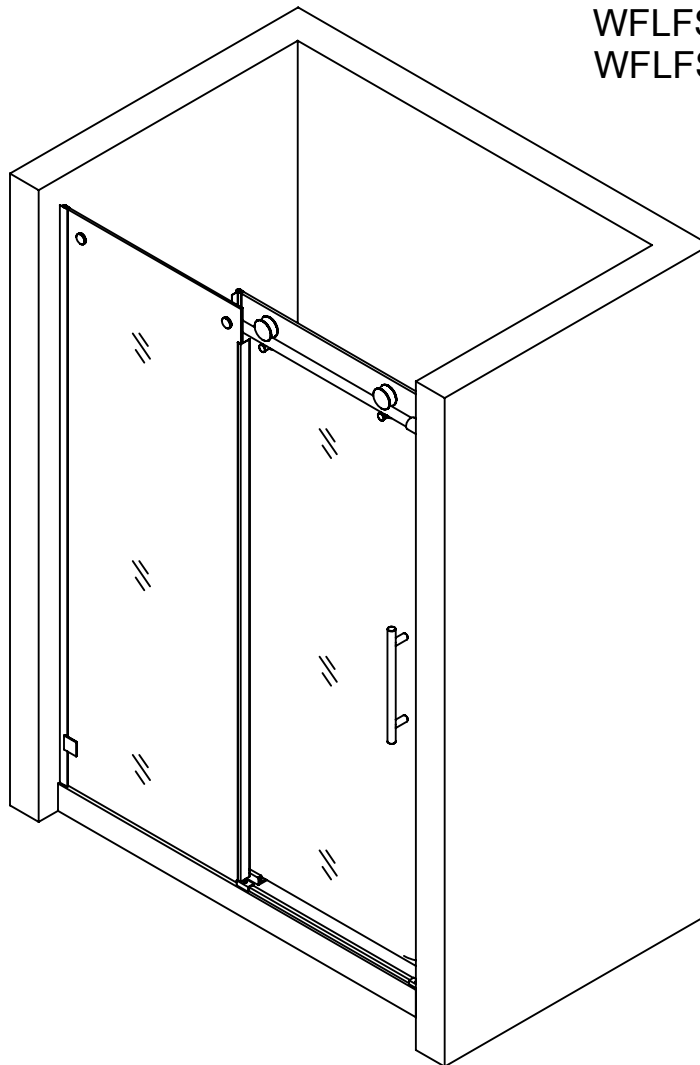
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Instructions

SS04H

WFLFS6074BN8SSC-01
WFLFS6074CH8SSC-01
WFLFS6074MB8SSC-01
WFLFS6074BG8SSC-01



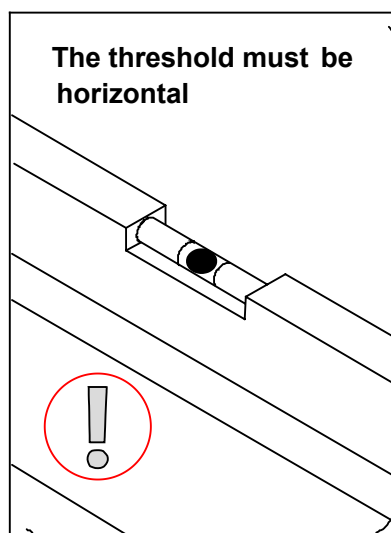
Plz do not just return when meeting difficulties in installation, just contact your seller for help.

Model Specific Preparation

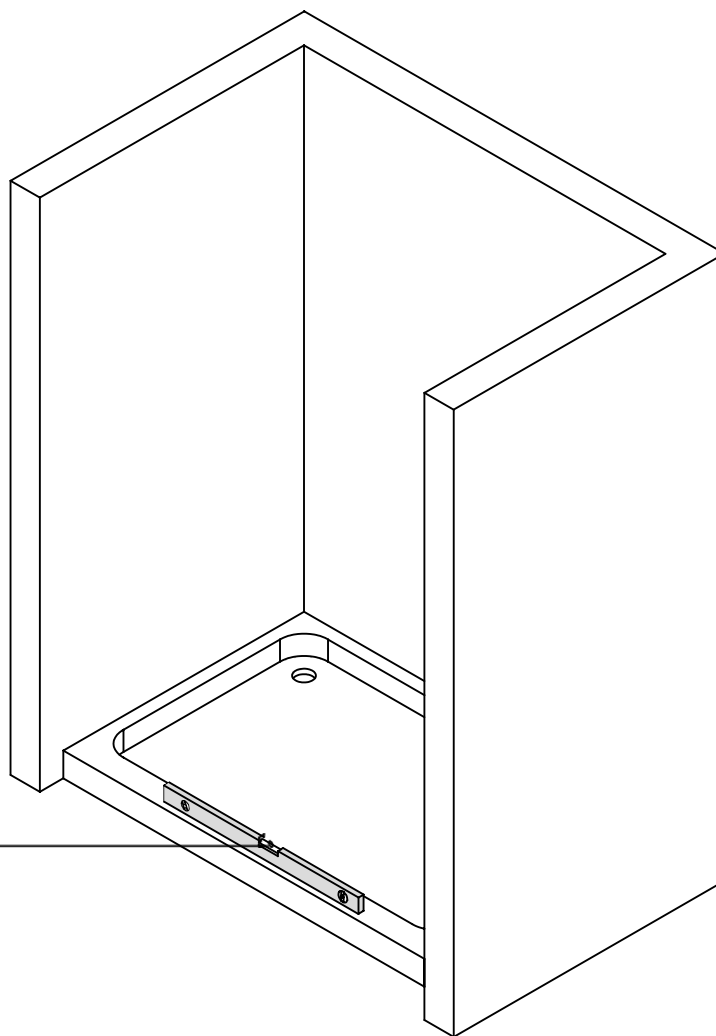


REQUIRED:

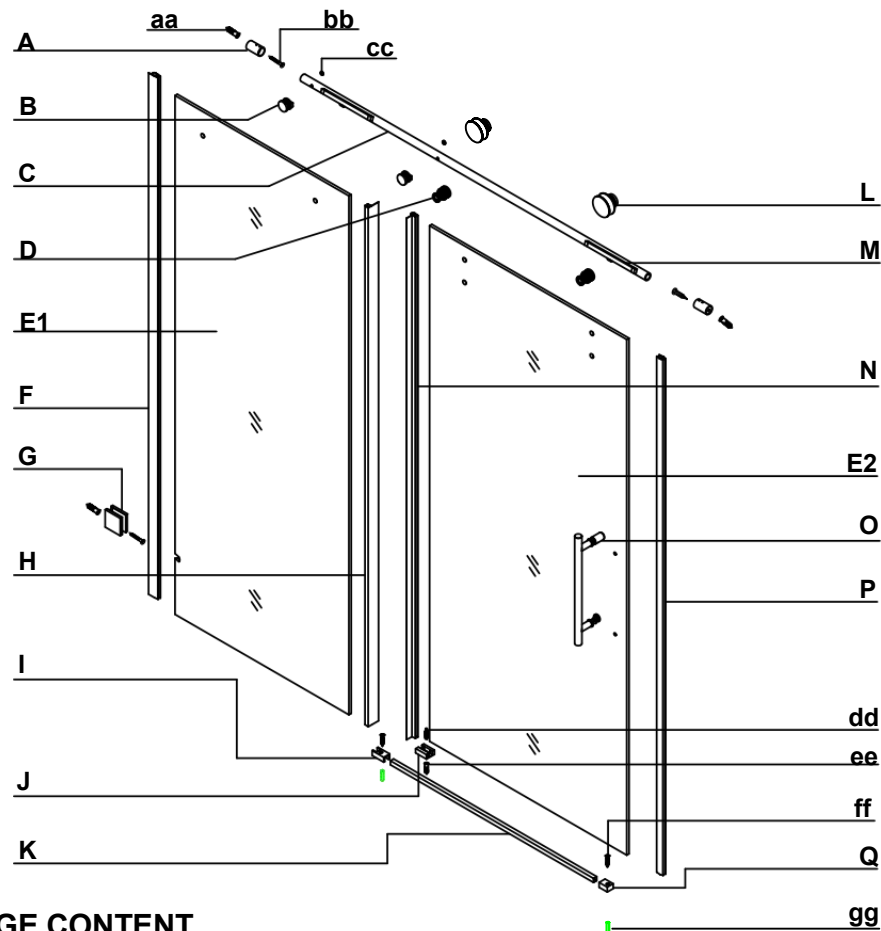
Verify that the threshold is level by using a straight edge or a level tool. Adjust the threshold as necessary to ensure it is perfectly horizontal



The threshold must be horizontal



PACKAGE CONTENT



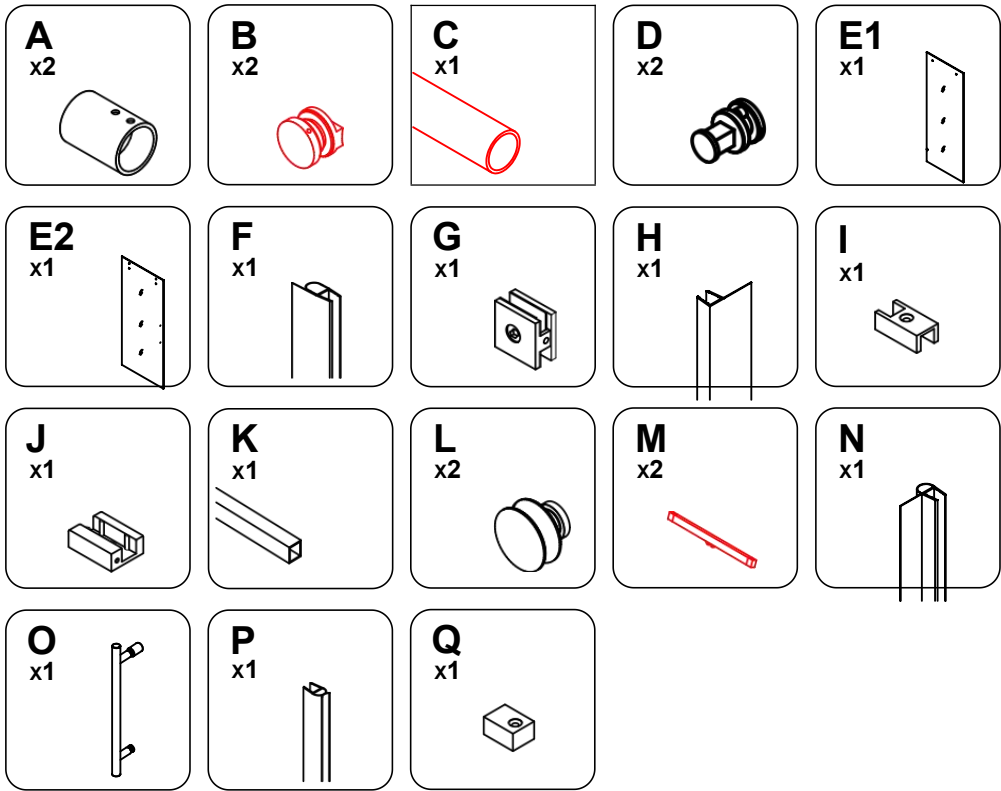
PACKAGE CONTENT

PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Slide rail support	2	J	Bottom Guide Block	1
B	Fixed Panel Bracket	2	K	Threshold Water Dam	1
C	Guide rail	1	L	Ø55 Sliding Roller	2
D	Buffer Starter	2	M	Soft-Close	2
E1	Fixed panel	1	N	Waterproof Seal	1
F	Side water barrier strip	1	E2	Sliding panel	1
G	Fixed glass clamp	1	O	Handle	1
H	Water Barrier Seal	1	P	Waterproof Seal	1
I	Glass Clamp Water Dam Connector	1	Q	Wall Side Water Dam End Caps	1

NOTE

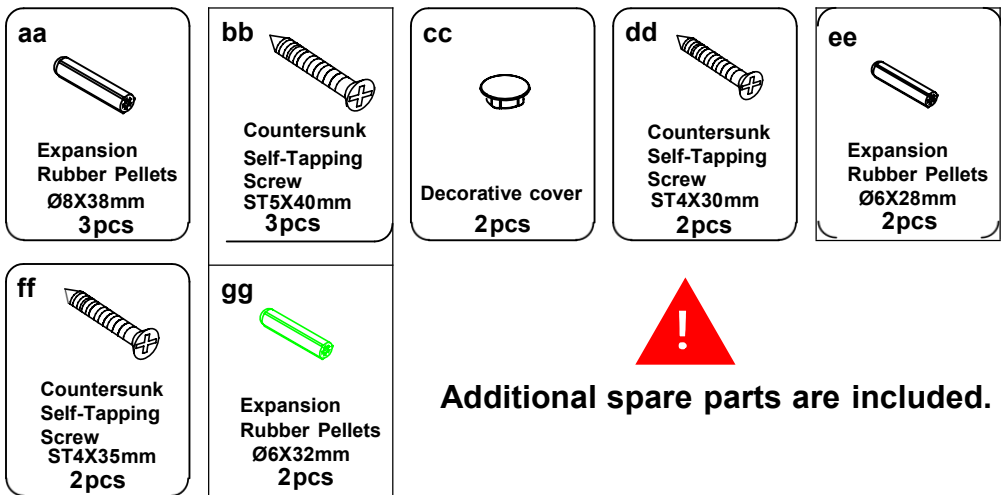
Please inspect all parts for missing items before installation.
If any part is missing, please contact us.

PACKAGE CONTENT



2 pieces of **Fixed Panel Bracket (B)** and 2 pieces of **Soft-Close (M)** are pre-installed on **Guide rail (C)**

HARDWARE CONTENT



NOTE

Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

TOOLS REQUIRED

Drill Bits



Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

Screw Driver



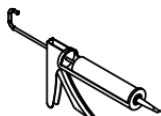
Electric Drill



Level



Silicone



Measuring Tape



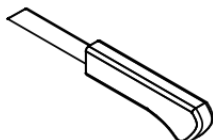
Soft Head Hammer



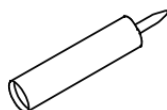
Pencil



Knife



Sealant



**Masonry Drill Bit For Tile
Ø6mm**



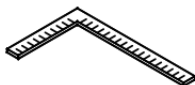
Safety Glasses



Gloves



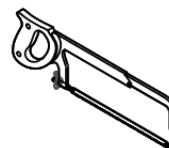
Carpenter's Squarer



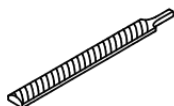
Masking or Painter's Tape



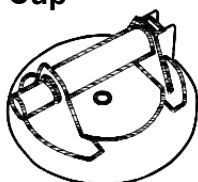
Hack Saw



Metal File



Glass suction Cup



SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower door. 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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

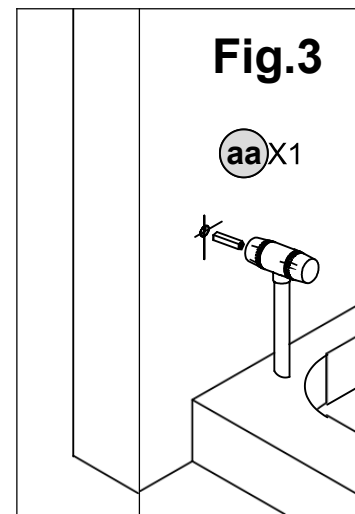
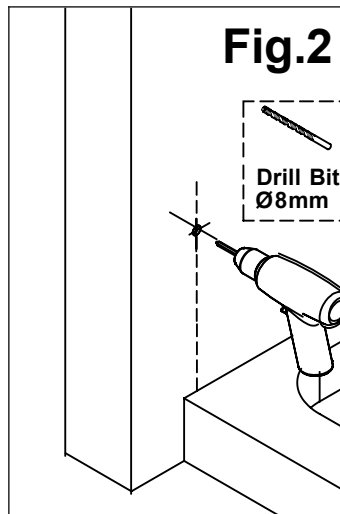
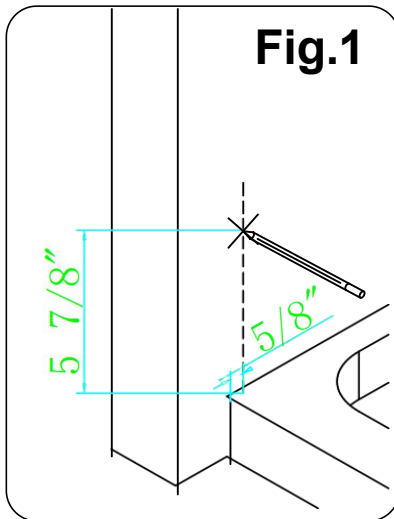
NOTE: Two people should perform this installation.



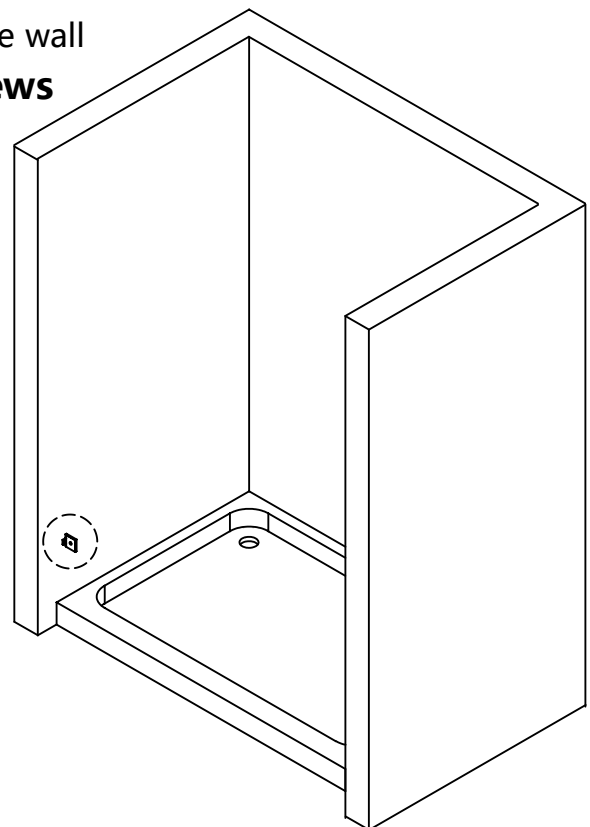
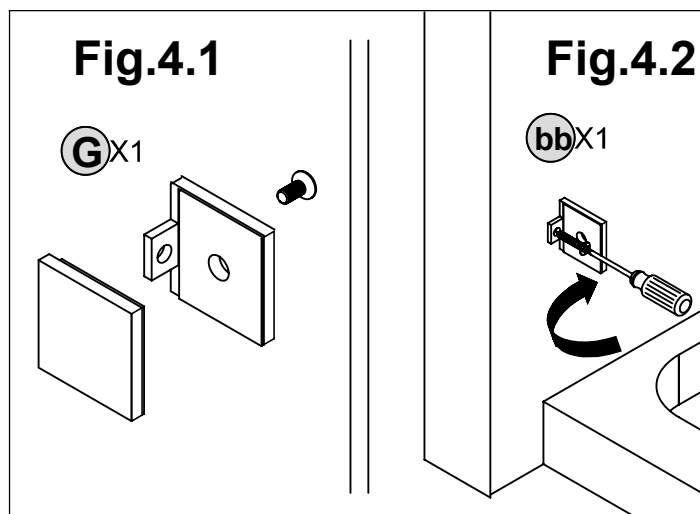
1 Install Fixed **fixed glass clamp(G)**

NOTE

1. At 5 7/8" (150mm) high, 5/8" (16mm) away from the edge, mark the location with a pencil.
2. Use an electric drill to bore an 8mm hole at the marked position.
3. Use a soft-faced hammer to drive the **expansion rubber pellets Ø8x38mm (aa)** into the wall.



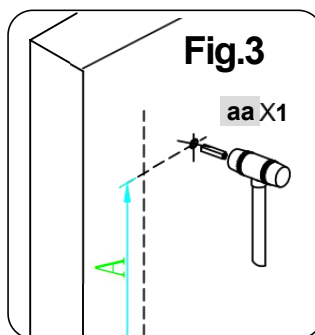
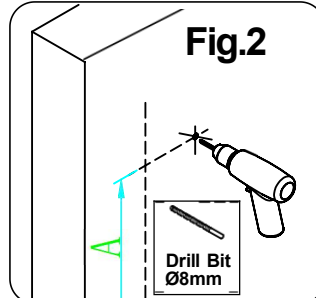
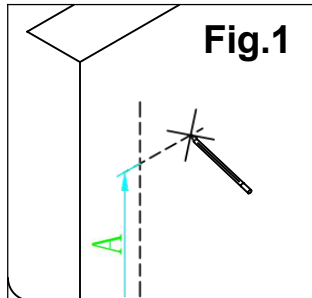
4. Secure the **fixed glass clamp(G)** to the wall with **countersunk Self-Tapping screws ST5X40mm (bb)**



2 Install Slide Rail Support(A)

NOTE

1. Mark with a pencil at a height of A, (25.4mm) away from the center of the **fixed glass clamp(G)** hole.
2. Use an electric drill to bore an 8mm hole at the marked position.
3. Use a soft-faced hammer to drive the **expansion rubber pellets** **Ø8x38mm (aa)** into the wall.

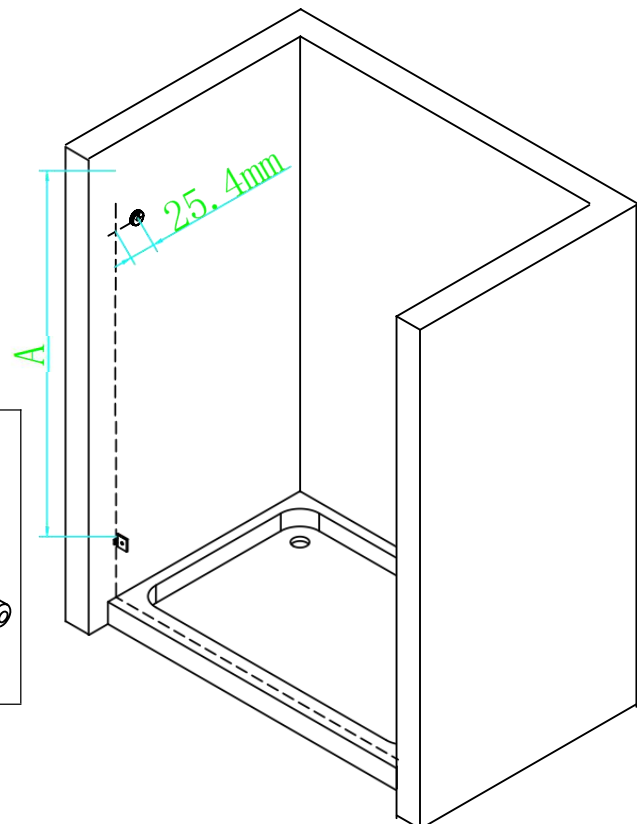
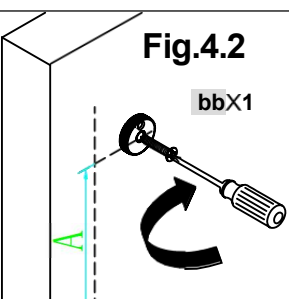
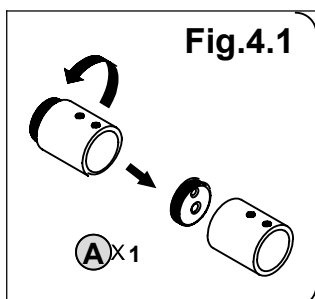


Product Height	A
60"(1524mm)	57"(1448mm)
66"(1676mm)	63"(1600mm)
70"(1778mm)	67"(1702mm)
72"(1828mm)	69"(1752mm)
74"(1880mm)	71"(1804mm)
76"(1930mm)	73"(1854mm)
78"(1981mm)	75"(1905mm)
79"(2006mm)	76"(1930mm)
80"(2032mm)	77"(1956mm)

*A=product height-3"(76mm)

*Without the size, please contact the local dealer.

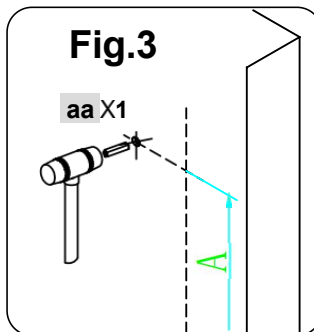
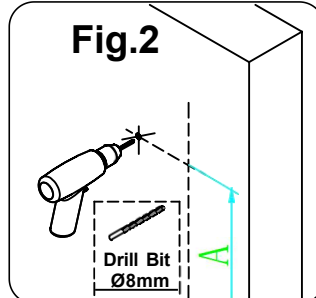
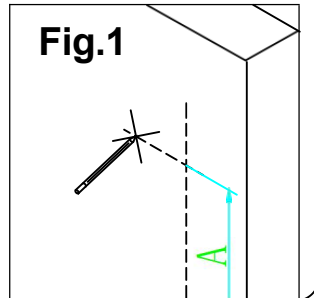
4. Secure the left guide rail brackets to the wall using **countersunk self-Tapping screws** **ST5X40mm (bb)**.



3 Install Slide Rail Support(A)

NOTE

1. Mark with a pencil at a height of A, (25.4mm) away from the center of the **fixed glass clamp(G)** hole.
2. Use an electric drill to bore an 8mm hole at the marked position.
3. Use a soft-faced hammer to drive the **expansion rubber pellets Ø8x38mm (aa)** into the wall.

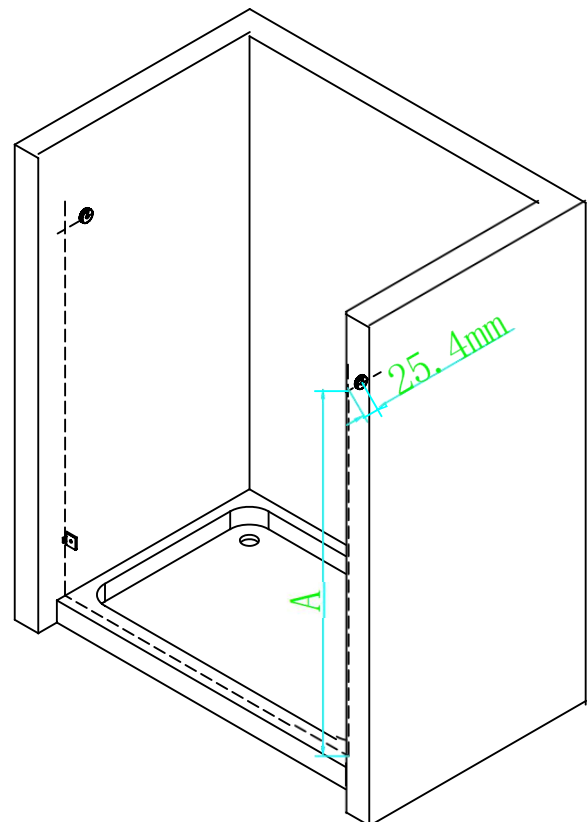
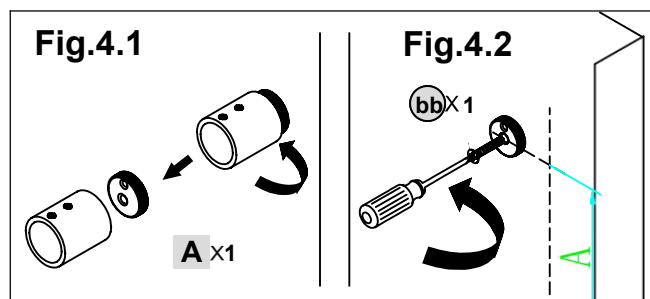


Product Height	A
60"(1524mm)	57"(1448mm)
66"(1676mm)	63"(1600mm)
70"(1778mm)	67"(1702mm)
72"(1828mm)	69"(1752mm)
74"(1880mm)	71"(1804mm)
76"(1930mm)	73"(1854mm)
78"(1981mm)	75"(1905mm)
79"(2006mm)	76"(1930mm)
80"(2032mm)	77"(1956mm)

*A=product height-3"(76mm)

*Without the size, please contact the local dealer.

4. Secure the right guide rail brackets to the wall using **countersunk self-Tapping screws ST5X40mm (bb)**.

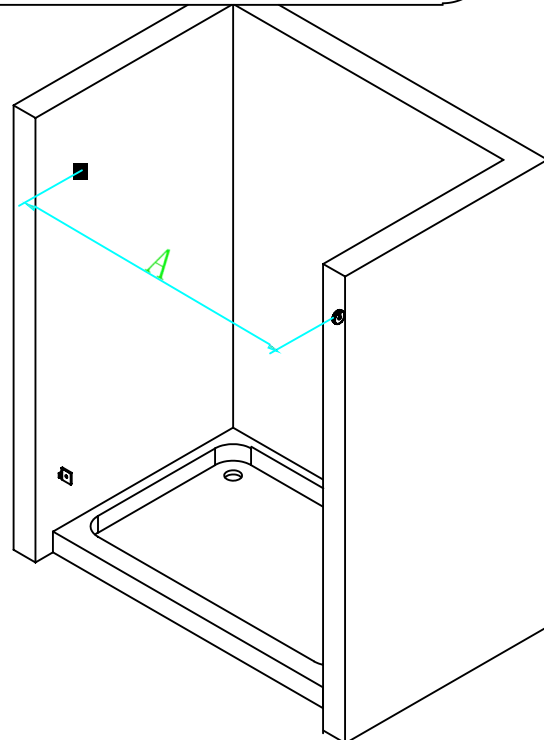
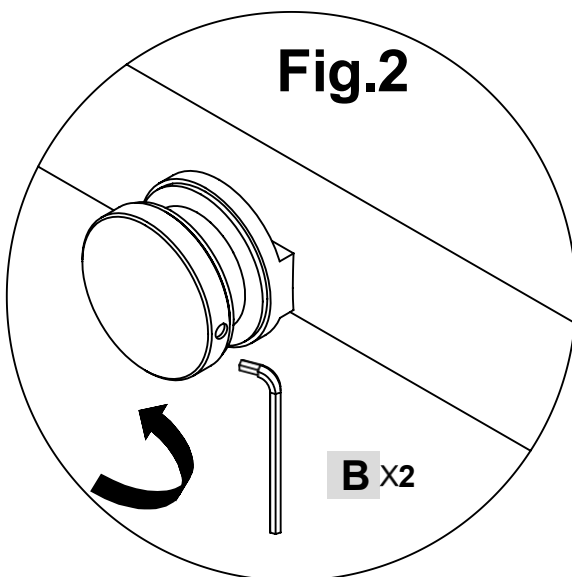
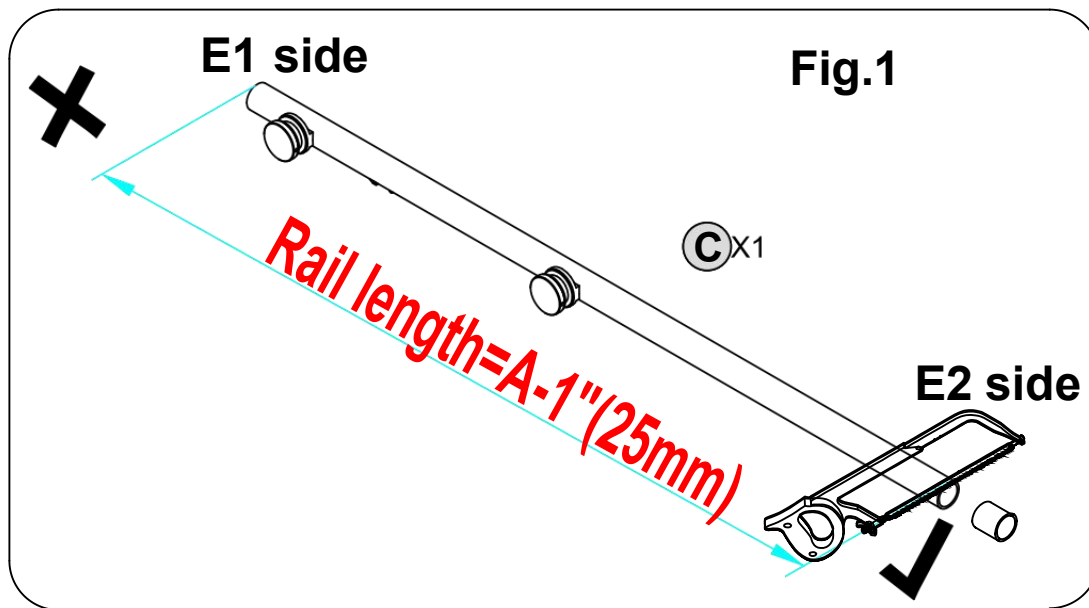


4

Processing The **Guide Rail (C)**

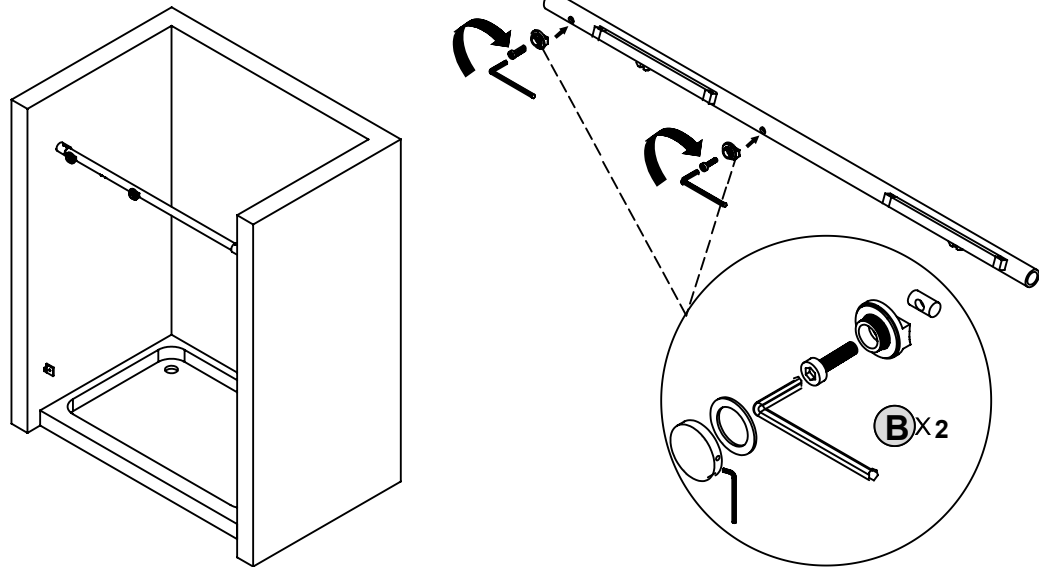
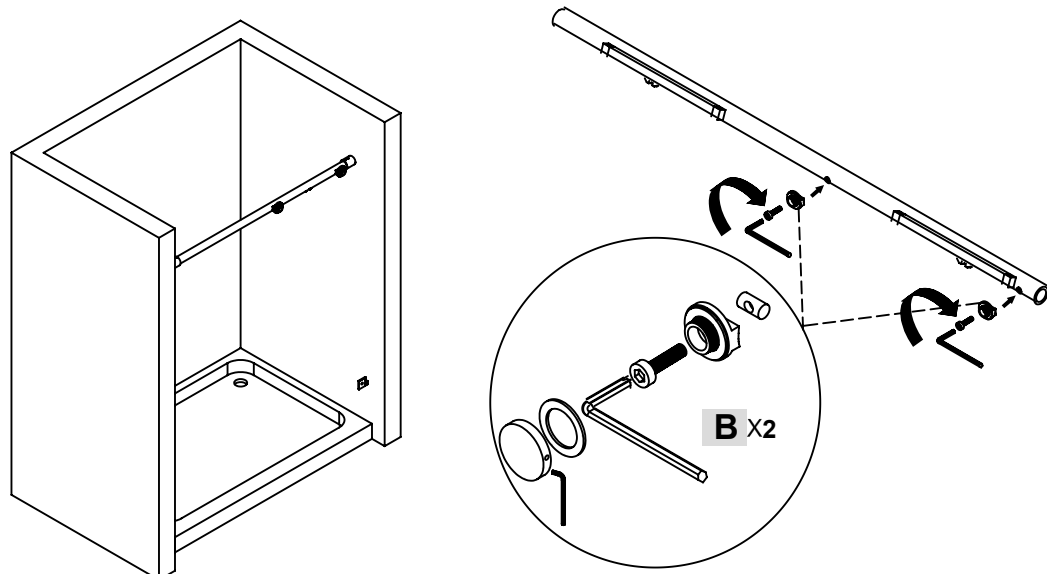
NOTE

1. Measure and mark the excess portion of the **guide rail (C)** on-site, then cut it off. Use an Allen wrench to loosen the **fixed panel bracket(B)** that secures the panel.
2. Use an Allen wrench to loosen the **fixed panel bracket(B)** that secures the panel.



5Two different options for **Guide rail (C)** installation.**NOTE**

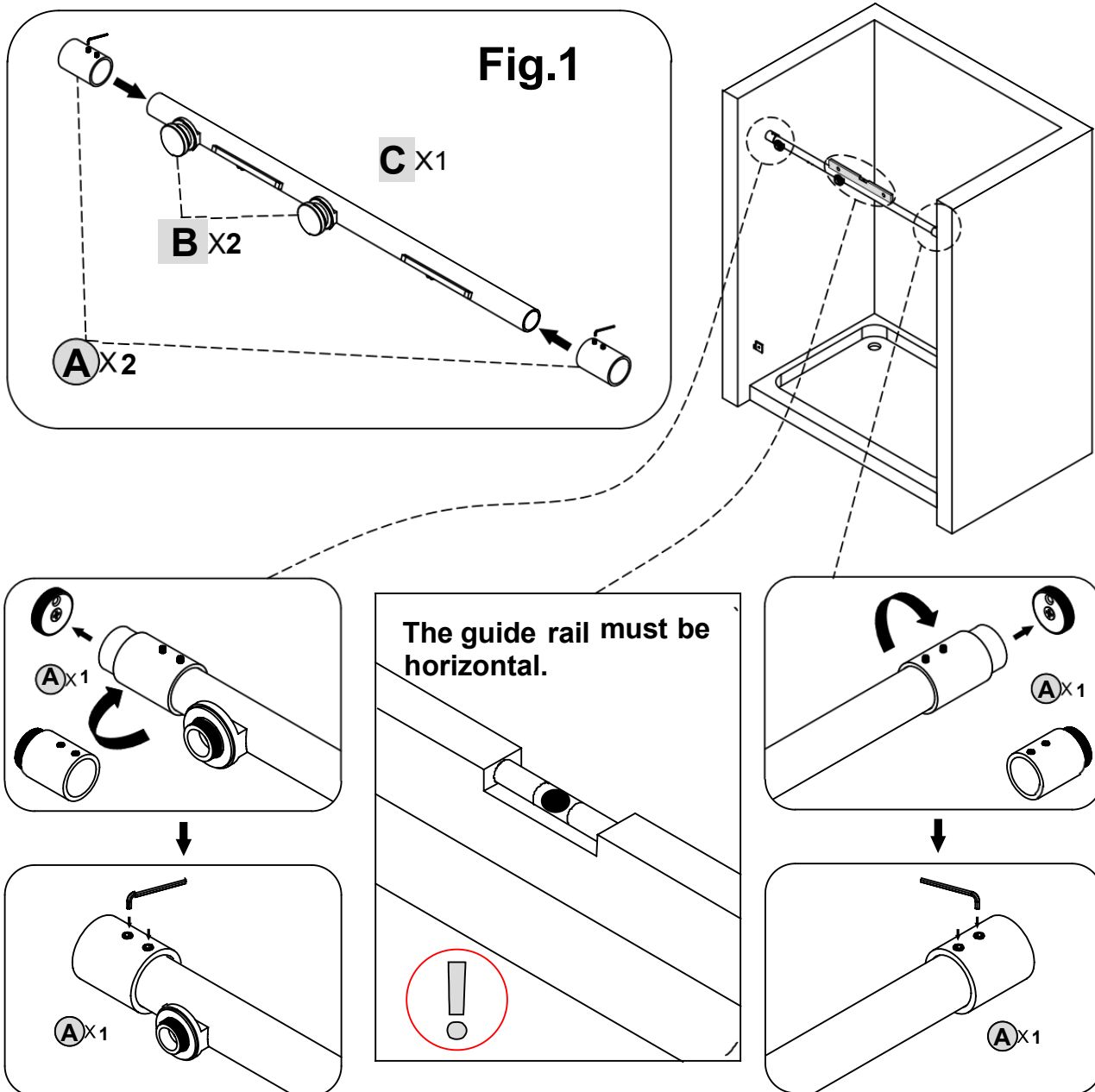
Fixed Panel Bracket (B) and **Guide rail (C)** are pre-assembled at the factory to prevent any parts of **Fixed Panel Bracket (B)** from getting lost during transit. Depending on the installation site conditions, you may need to detach **Fixed Panel Bracket (B)** from **Guide rail (C)** before proceeding with the installation.

OPTION 1 When the **fixed panel** is installed **on the left side****OPTION 2** When the **fixed panel** is installed **on the right side**

6 Install the **Guide Rail (C)**

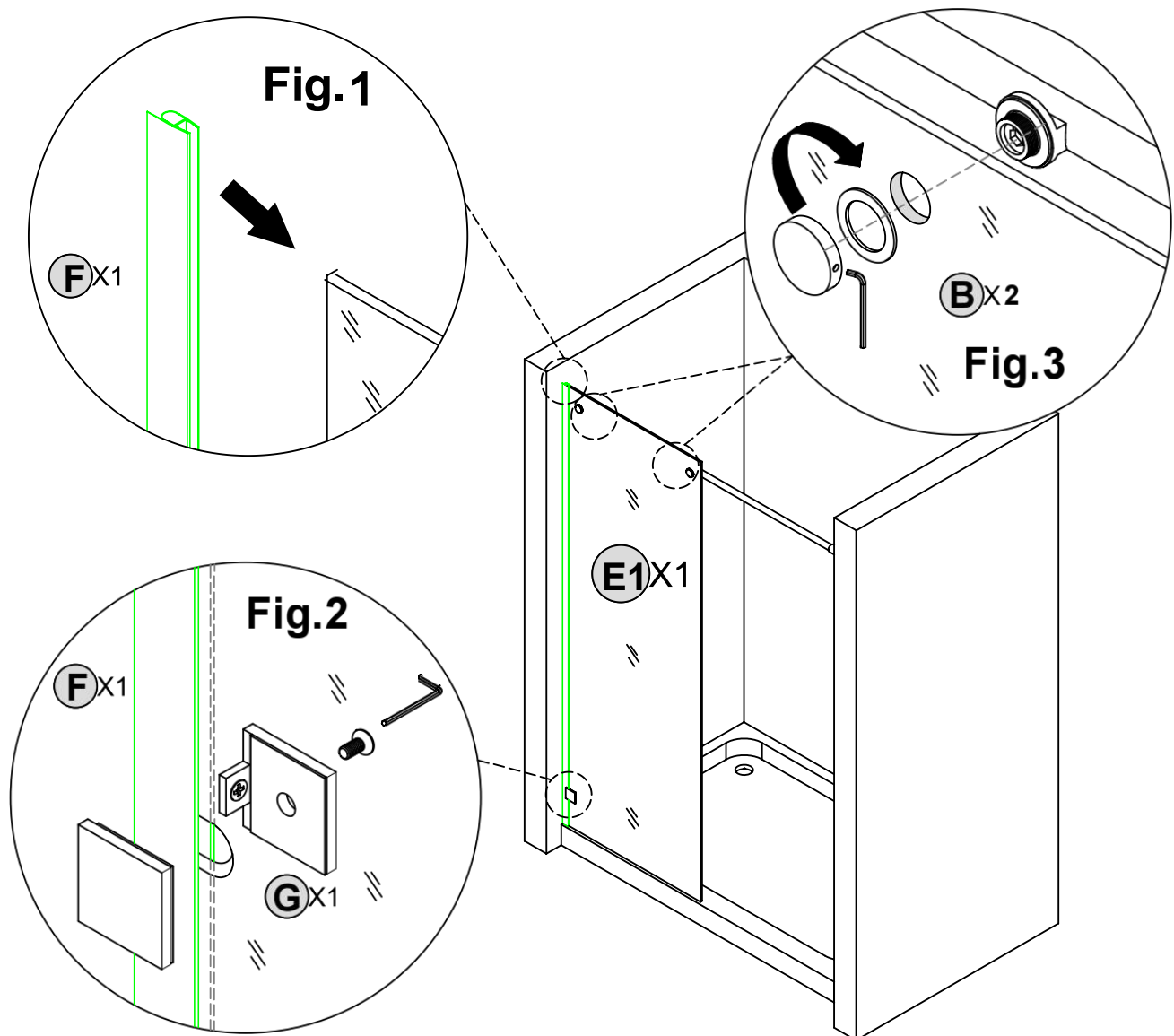
NOTE

1. Use an Allen wrench to loosen the top screws on the **slide rail support (A)**. Then, fit the **slide rail support (A)** onto the **guide rail (C)**.
2. Secure the left and right **slide rail support (A)** onto the wall-mounted guide rail bracket seats. Use a wrench to tighten the set screws on the **slide rail support (A)**.



7**Install Fixed Panel(E1)****NOTE**

1. Apply the **Side water barrier strip (F)** to the **fixed panel (E1)**.
2. Lift the **fixed panel (E1)** and align the notch with the **fixed glass clamp (G)**. Secure the **fixed panel (E1)** and the **fixed glass clamp (G)** with a machine screw.
3. Align the holes on the **fixed panel (E1)** with the **fixed panel bracket (B)**. Secure the **fixed panel (E1)** to the **fixed panel bracket (B)** with a cap. Tighten the cap with an Allen wrench.



8

Install The **Bottom Guide Block(J)**

NOTE

- 1.Align one end of the **bottom guide block (J)** flush with the edge of the **fixed panel (E1)**, then mark the position with a pencil where the side of the **bottom guide block (J)** is 1 1/8" (28.7mm) away from the inside surface of the **fixed panel (E1)**.
2. Drill the Hole:Use an electric drill to bore a 6 mm hole at the marked position.
3. Use a soft-faced hammer to drive the **expansion rubber pellets Ø6x28mm (ee)** anchor into the floor.
4. Secure the Guide Block:Secure the **bottom guide block (J)** to the ground with **countersunk self-tapping screws ST4X30mm (dd)**.

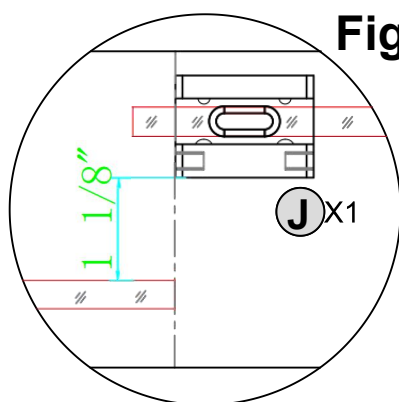


Fig.1.1

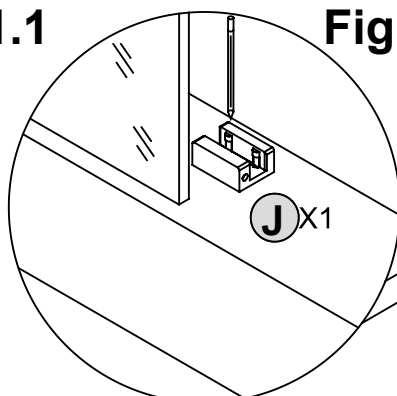


Fig.1.2

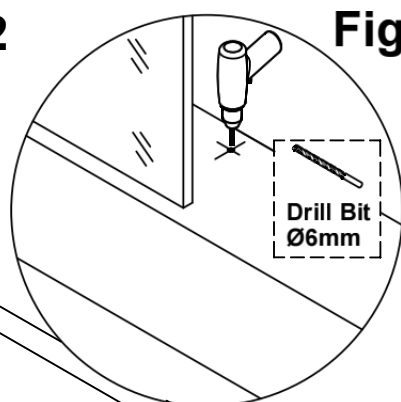


Fig.2

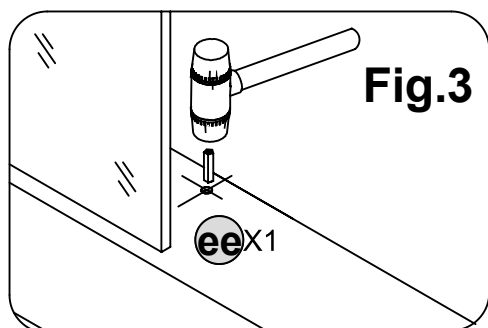


Fig.3

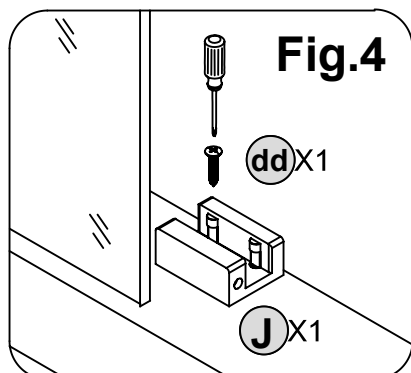
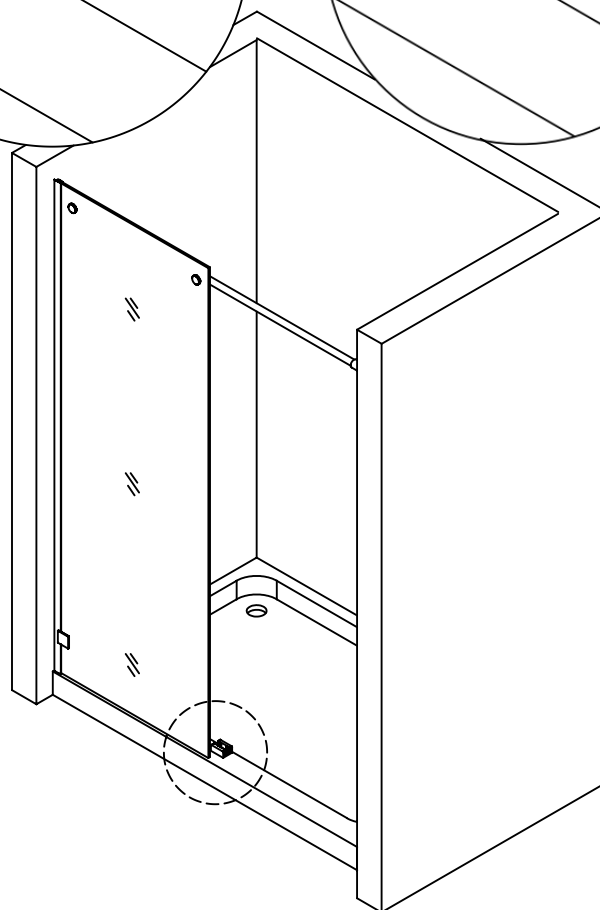


Fig.4

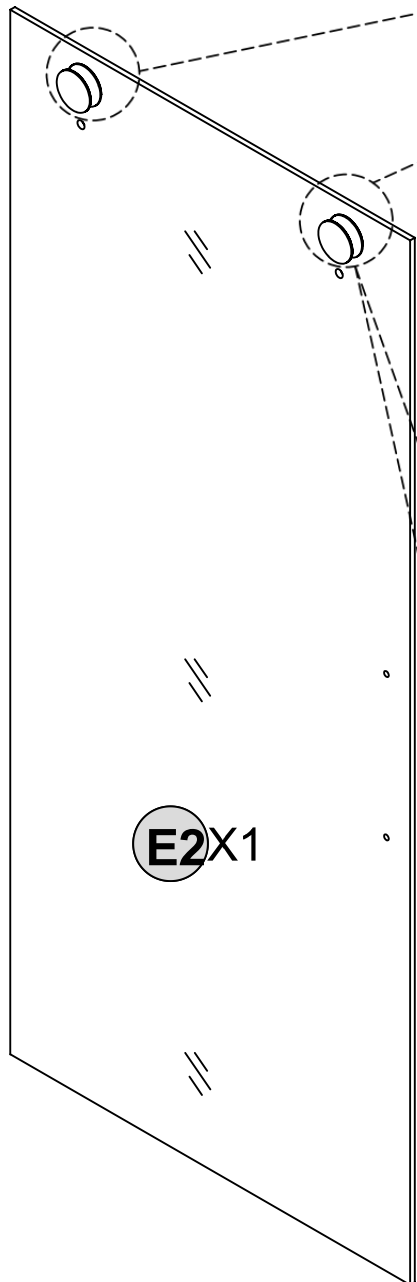
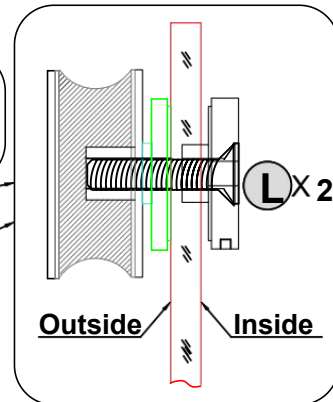


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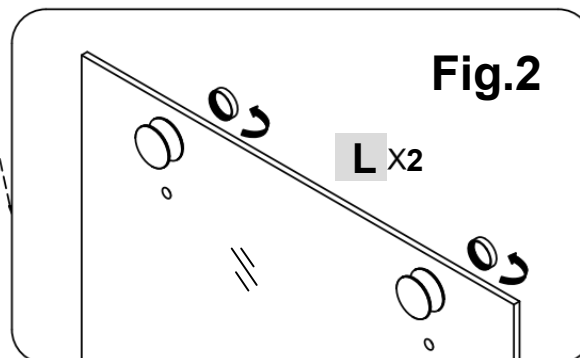
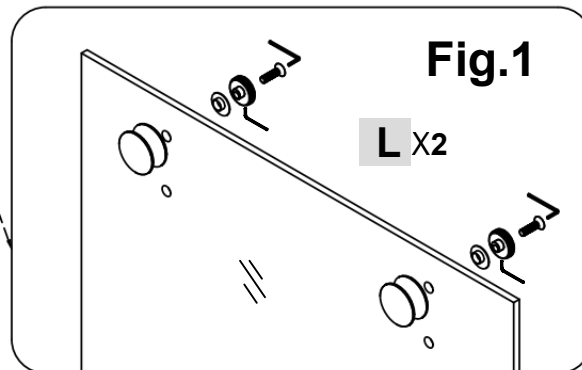
Install the **Ø55 Sliding Roller(L)** on **Sliding Panel (E2)**

NOTE

The roller should face outward



1. Press the Bushings and Secure the Roller: Press the rubber bushing and the threaded bushing into the hole in the **sliding Panel (E2)**. Secure the **Ø55 Sliding Roller(L)** with a countersunk machine screw.
2. Tighten the Cap: Tighten the cap of the **Ø55 Sliding Roller(L)** by using a wrench.



10 Install **Sliding panel(E2)**

NOTE

1. Place the Roller onto the Track:Lift the **sliding panel (E2)** and place the groove of the **Ø55 Sliding Roller(L)** onto the **guide rail (C)**.

Fig.1.1

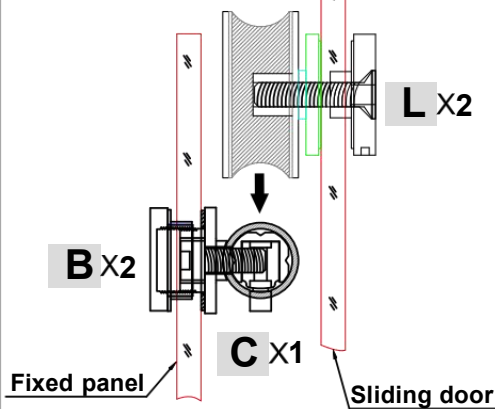
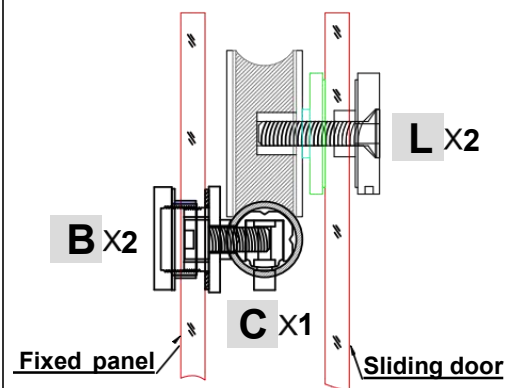
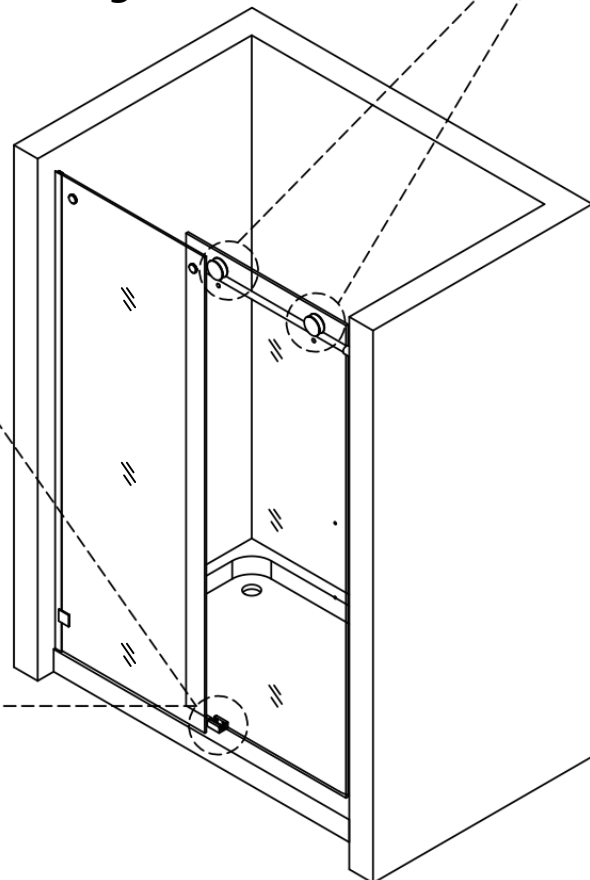
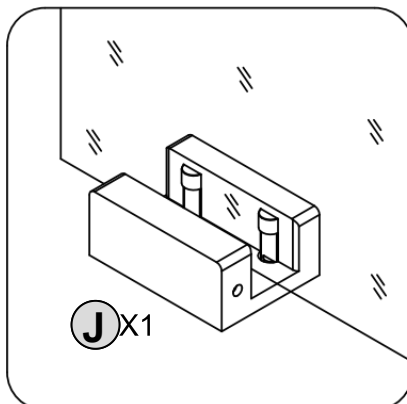
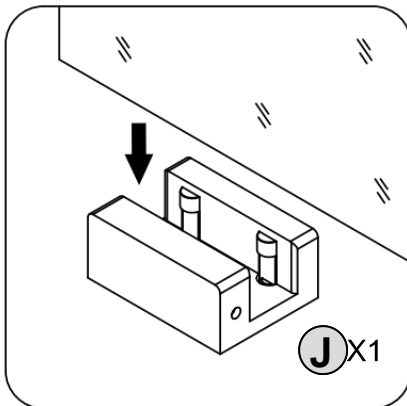


Fig.1.2



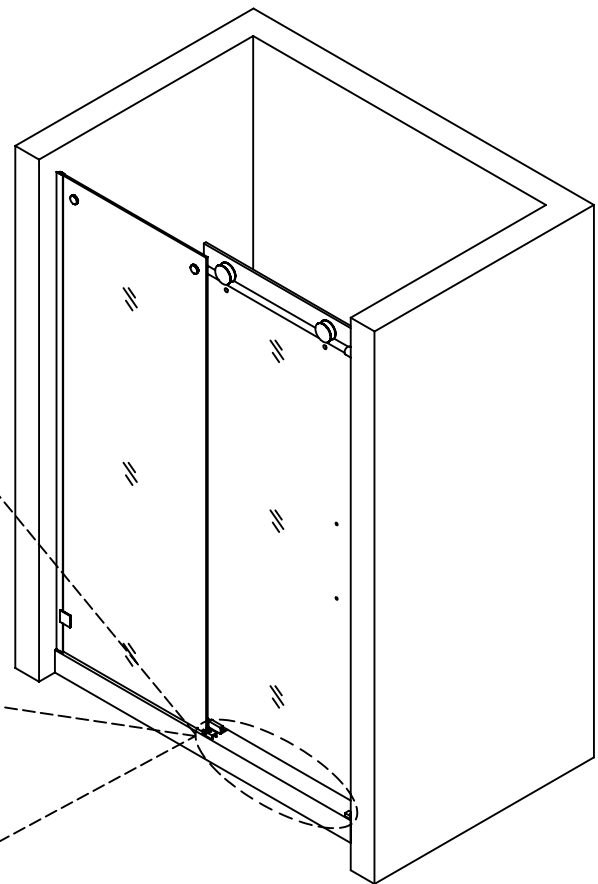
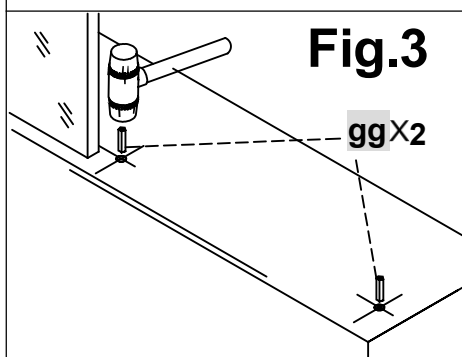
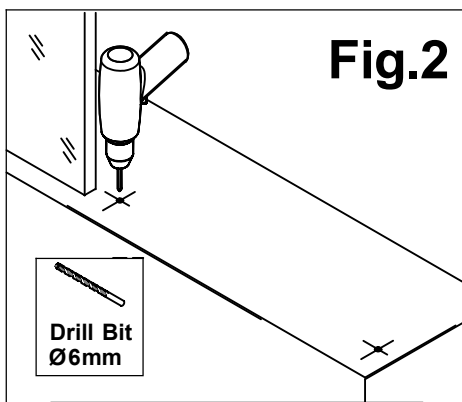
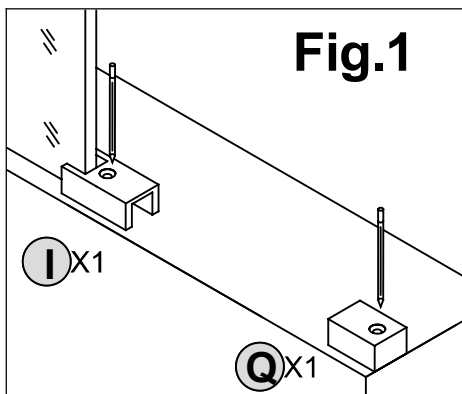
2. Insert the Bottom into the Guide Block:Insert the bottom of the **sliding panel (E2)** into the **bottom guide block (J)**.



11 Install **Glass Clamp Water Dam Connector (I)** and **Wall Side Water Dam End Caps (Q)**

NOTE

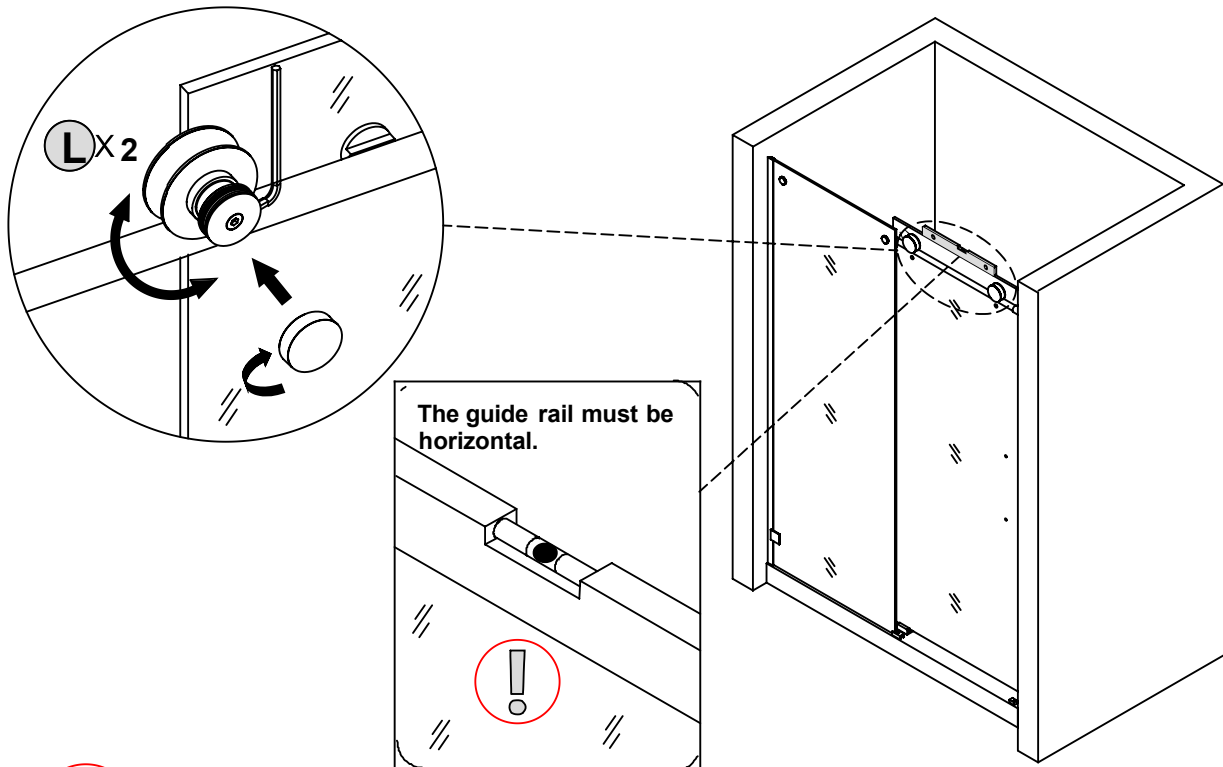
1. Insert the **Glass Clamp Water Dam Connector (I)** onto the **Fixed Panel (E1)**, place the **Wall Side Water Dam End Caps (Q)** flat against the wall. Ensure that the **Wall Side Water Dam End Caps (Q)** is horizontally aligned with the **Water Dam Connector (I)** on the **Fixed Panel (E1)**, and mark the position with a pencil.
2. Drill a 6mm hole at each marked position using an electric drill.
3. Use a soft-head hammer to drive the **expansion rubber pellets Ø6x32mm (gg)** anchor into the floor.



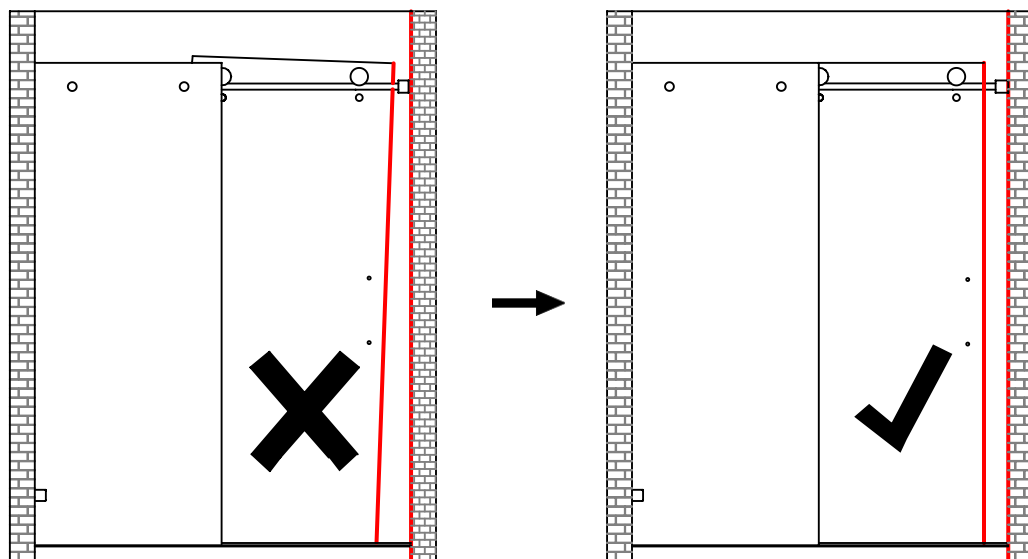
12 Adjust The Height Of **Sliding Panel (E2)**

NOTE

Adjust the **Ø55 sliding roller (L)** height until the door slides smoothly. Use a level to align the **sliding Panel (E2)** edge with the wall, ensuring that the **sliding Panel (E2)** is parallel to the wall. Once adjustments are complete, fasten the cover plate of the **Ø55 sliding roller (L)**.



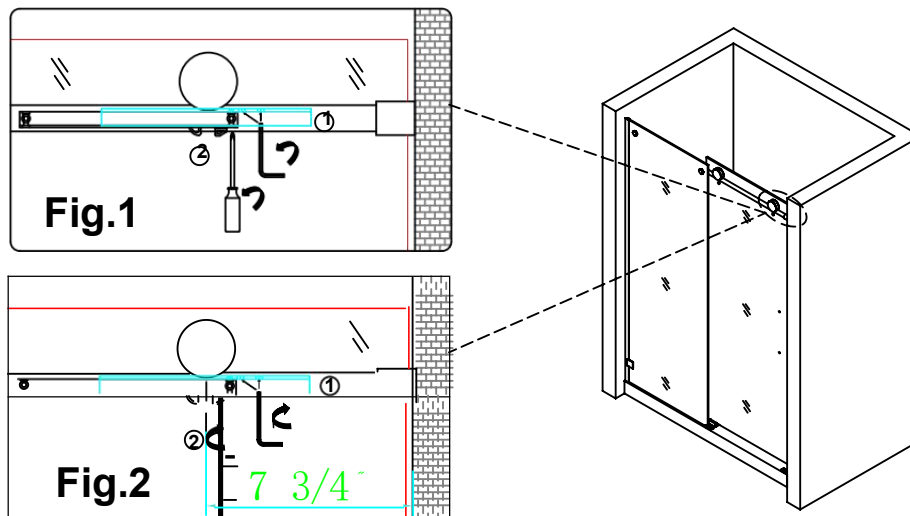
NOTE



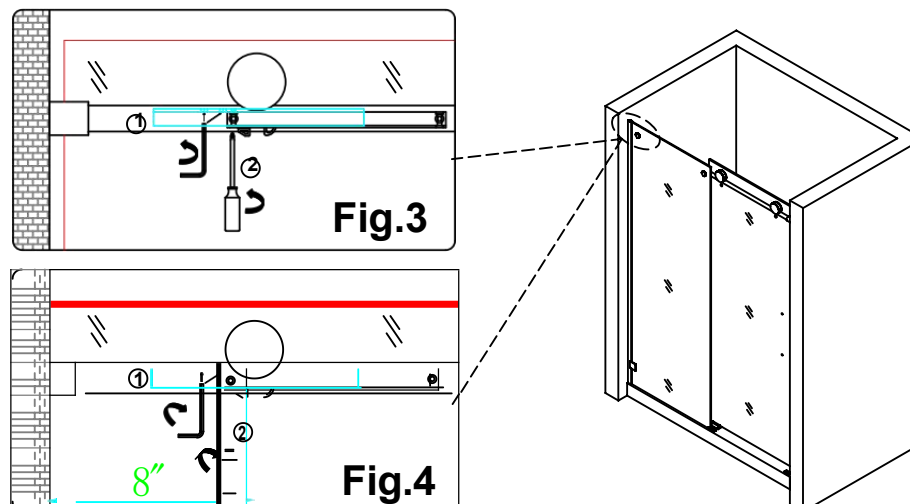
13 Adjusting the placement of **Soft-Close (M)**

NOTE

1. First, use a allen wrenche to loosen the set screw on the **Soft-Close (M)** base , then use a screwdriver to loosen the screw on the **Soft-Close (M)**.
2. Move the **Soft-Close (M)** to a position where the center of the release mechanism is 7 3/4" (197mm) from the wall. Tighten the set screw on the **Soft-Close (M)** base with allen wrenche, and the screw on the **Soft-Close (M)** with screwdriver.

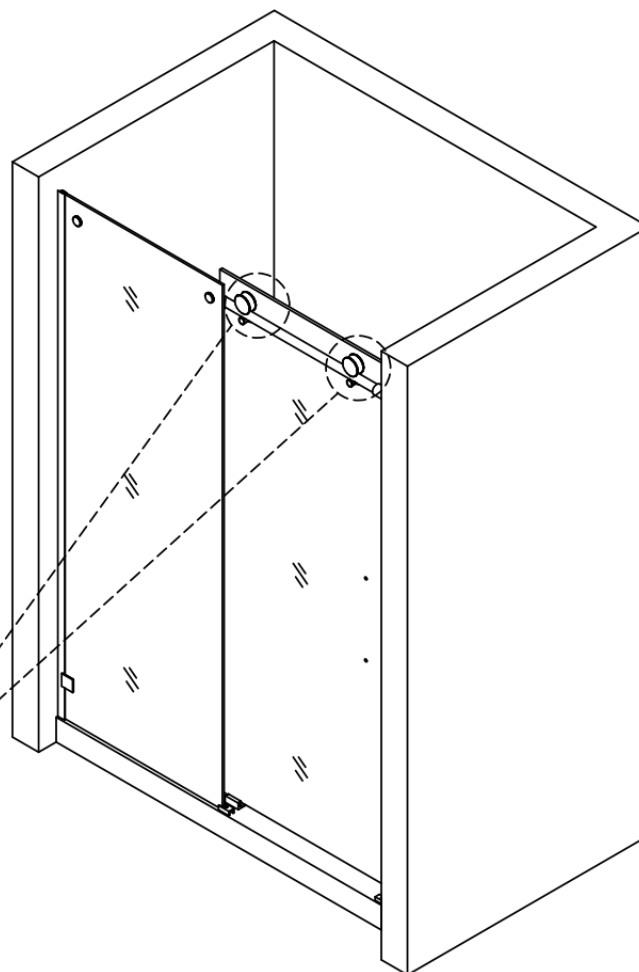
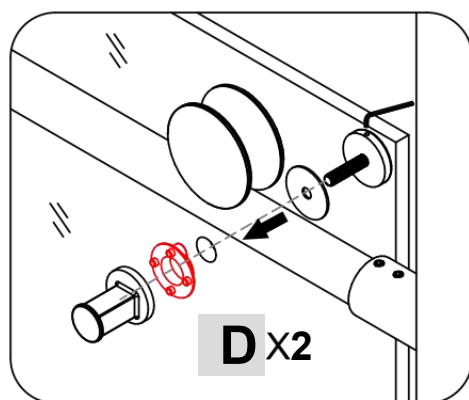
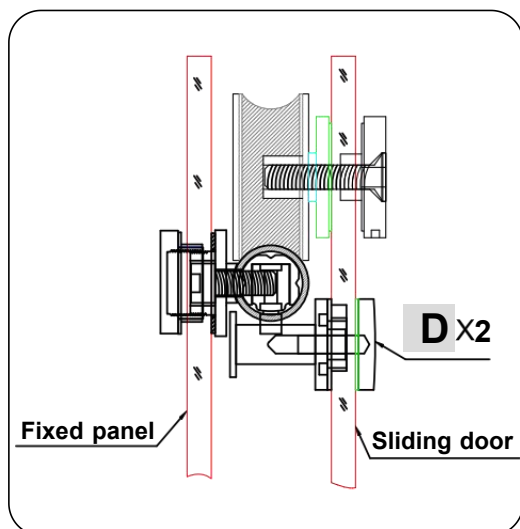


3. First, use a allen wrenche to loosen the set screw on the **Soft-Close (M)** base , then use a screwdriver to loosen the screw on the **Soft-Close (M)**.
4. Move the **Soft-Close (M)** to a position where the center of the release mechanism is 8" (203.5mm) from the wall. Tighten the set screw on the **Soft-Close (M)** base with allen wrenche, and the screw on the **Soft-Close (M)** with screwdriver.

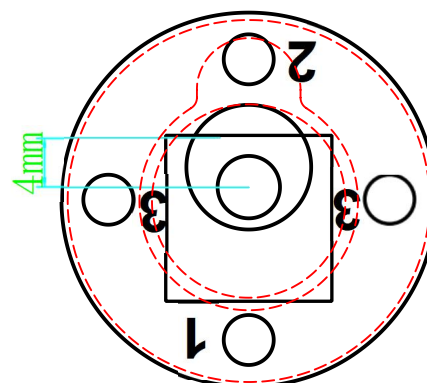
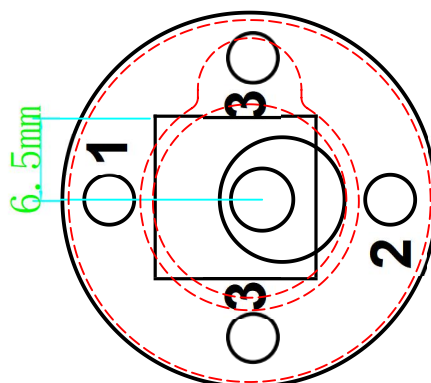
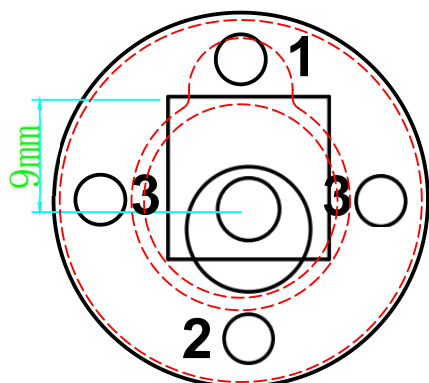


14 Buffer Starter (D) Of The Sliding panel (E2)

NOTE 1. Install the **buffer starter (D)** on the **sliding panel (E2)**.

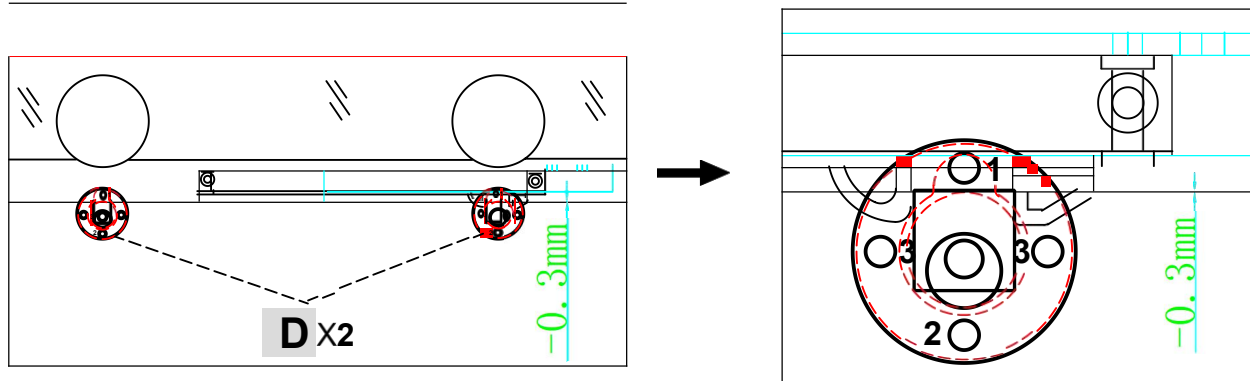


2. **Buffer Starter (D)** may need adjustments to match the buffer system. (refer to page 19)

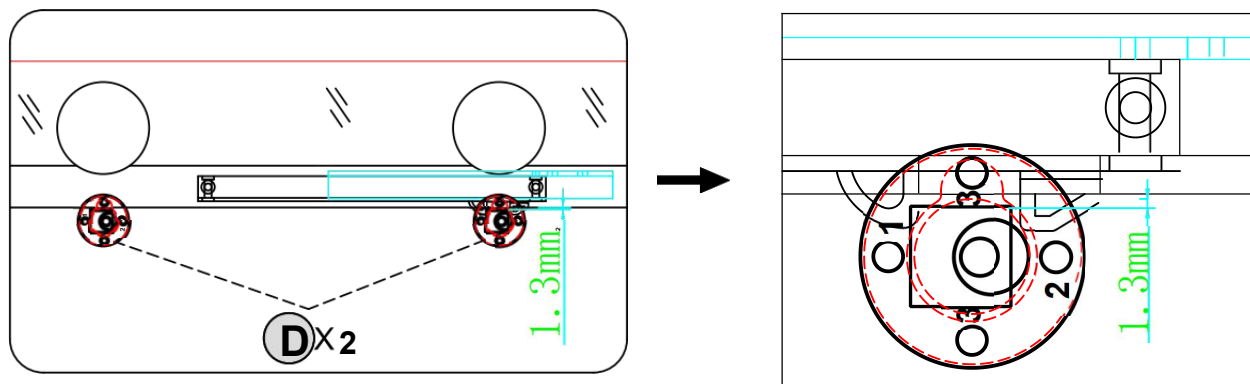


15 Adjust the height of the **buffer starter (D)** to ensure proper door stop function.

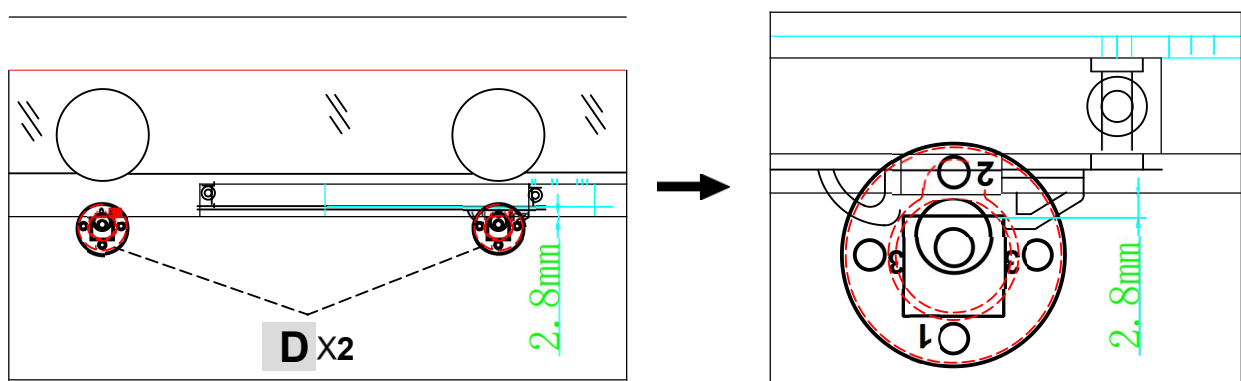
1. When the **buffer starter (D)** is in position 1, it extends -0.3mm beyond the **guide rail (C)**.



2. When the **buffer starter (D)** is in position 3, it is 1.3mm away from the **guide rail (C)**. **Under normal circumstances, position 3 is recommended.**



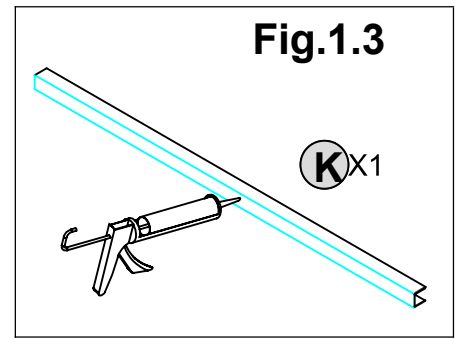
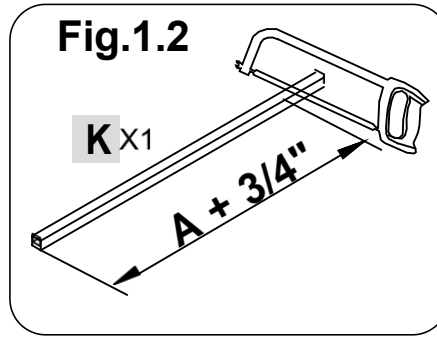
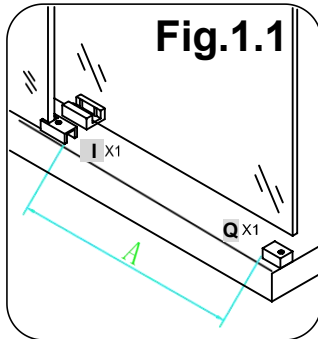
3. When the **buffer starter (D)** is in position 2, it is 2.8mm away from the **guide rail (C)**.



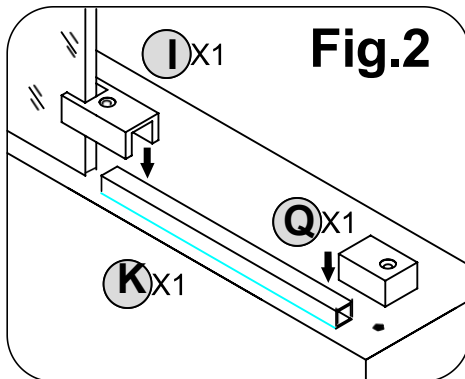
16 Install **Threshold Water Dam (K)**

NOTE

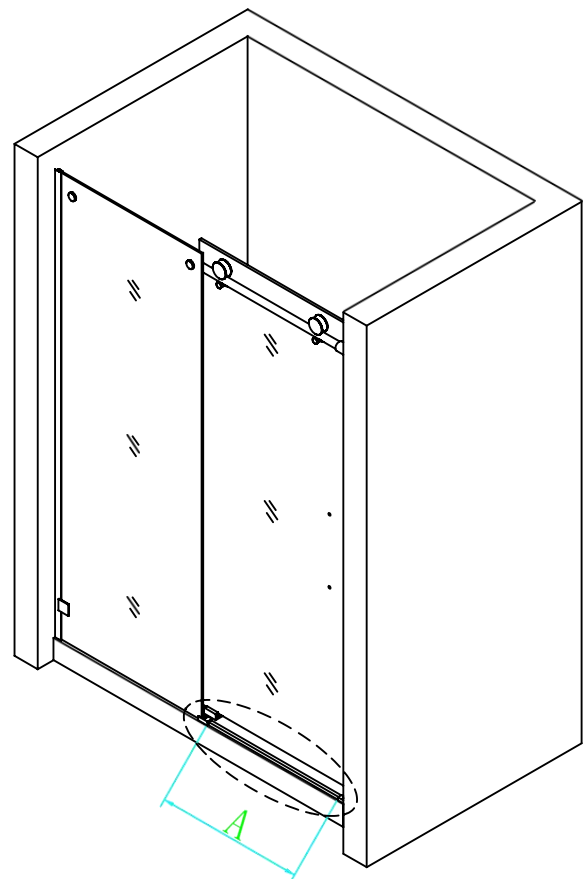
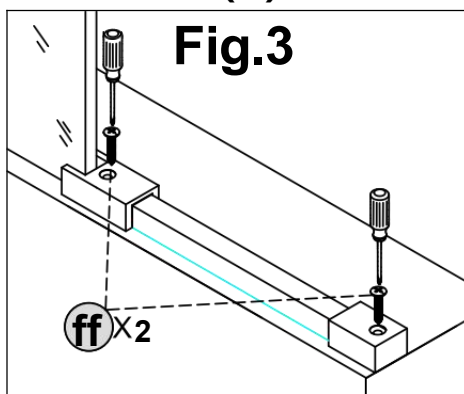
1. Measure on-site and cut off the excess part of the **Threshold Water Dam (K)** ($A + 3/4"$). Apply silicone sealant to the bottom of the **Threshold Water Dam (K)**.



2. Insert the **Threshold Water Dam (K)** into the **Water Dam Connector (I)** and **Wall Side Water Dam End Caps (Q)**



3. Secure the **Glass Clamp Water Dam Connector (I)** and **Wall Side Water Dam End Caps (Q)** to the ground by countersunk self-tapping screws **ST4X35mm (ff)**.

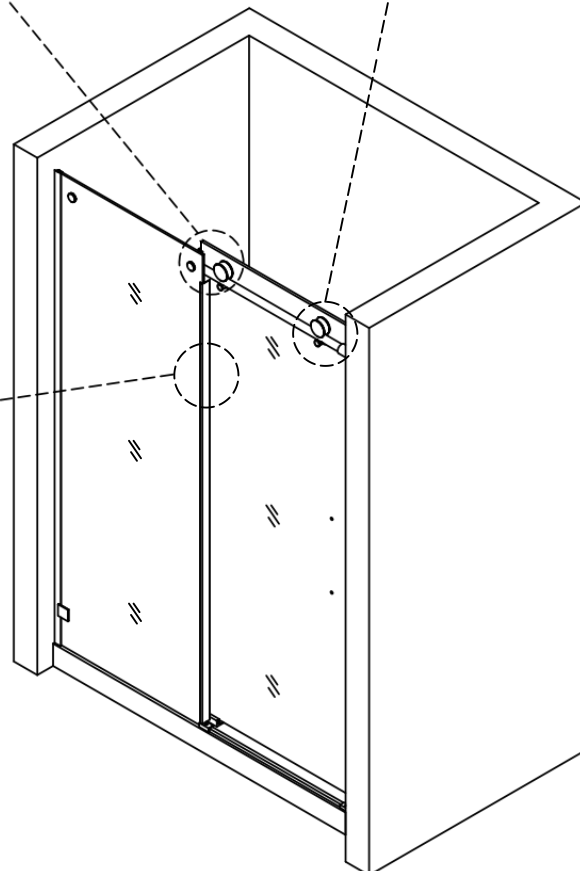
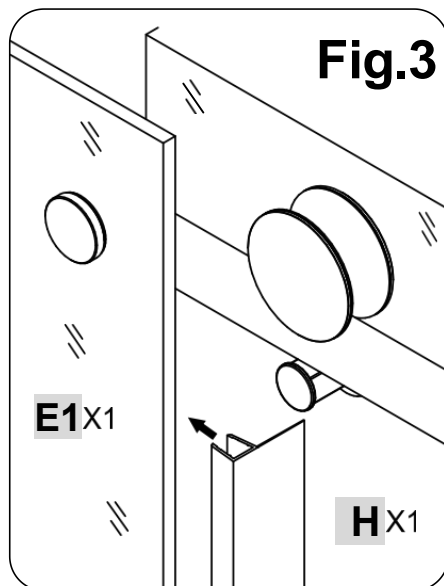
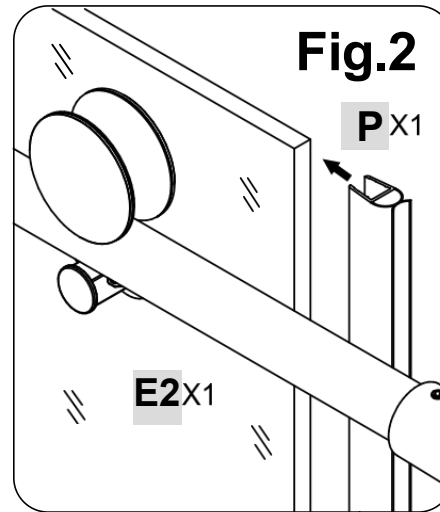
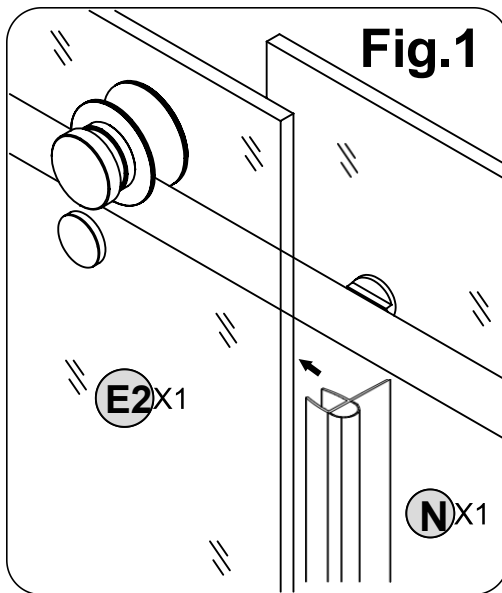


17

 Install **Waterproof Seal (N)** and **Water Barrier Seal (H)** and **Waterproof seal (P)**

NOTE

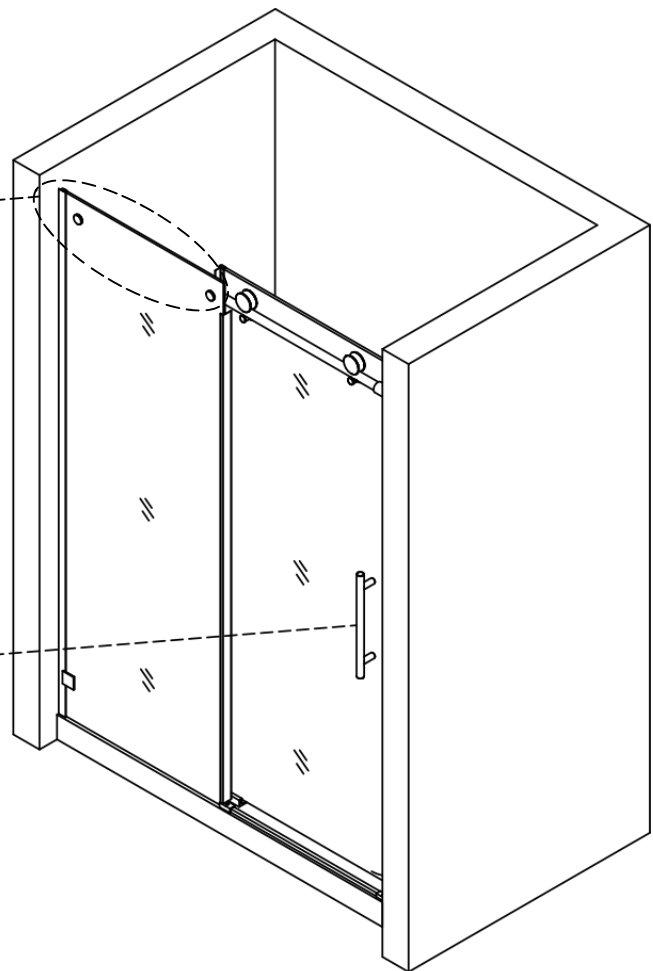
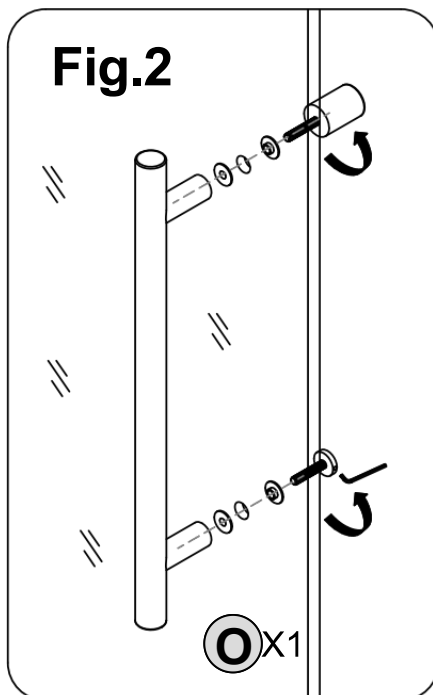
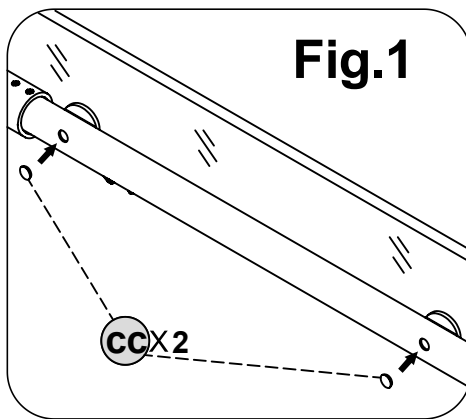
1. Install the **waterproof seal (N)** on the **sliding panel (E2)**.
2. Install the **waterproof seal (P)** on the **sliding panel (E2)**.
3. Install **water barrier seal (H)** on **fixed panel (E1)**.



18 Install The **Handle(O)**

NOTE

1. Attach the **decorative covers (CC)** to the **guide rail (C)**, respectively.
2. Install the **handle (O)** on the sliding door and make sure to use all the provided plastic washers to protect the glass.



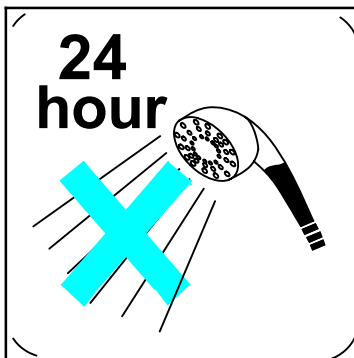
19 SEALING

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

NOTE Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.

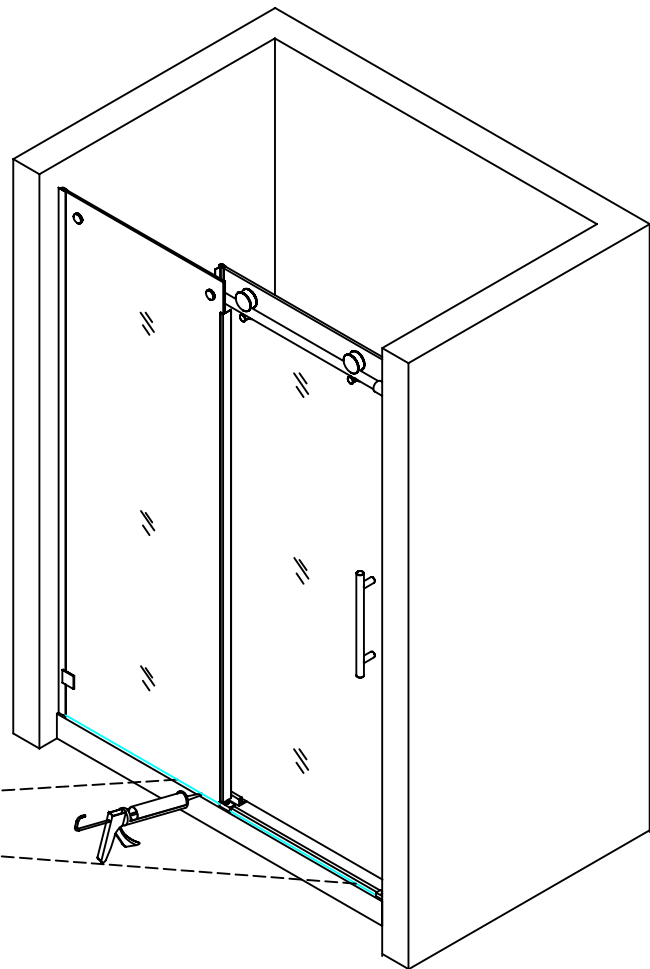
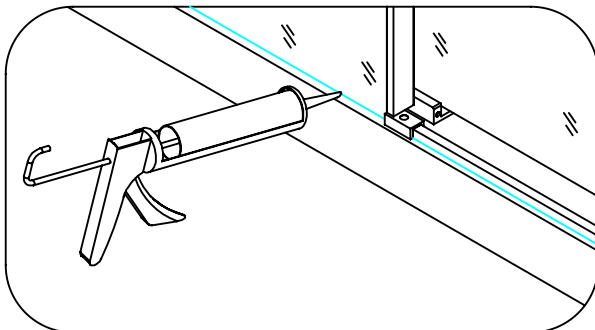


Allow 24 hours for the silicone to cure before using the shower.



! Apply Silicone Sealant,(not supplied).

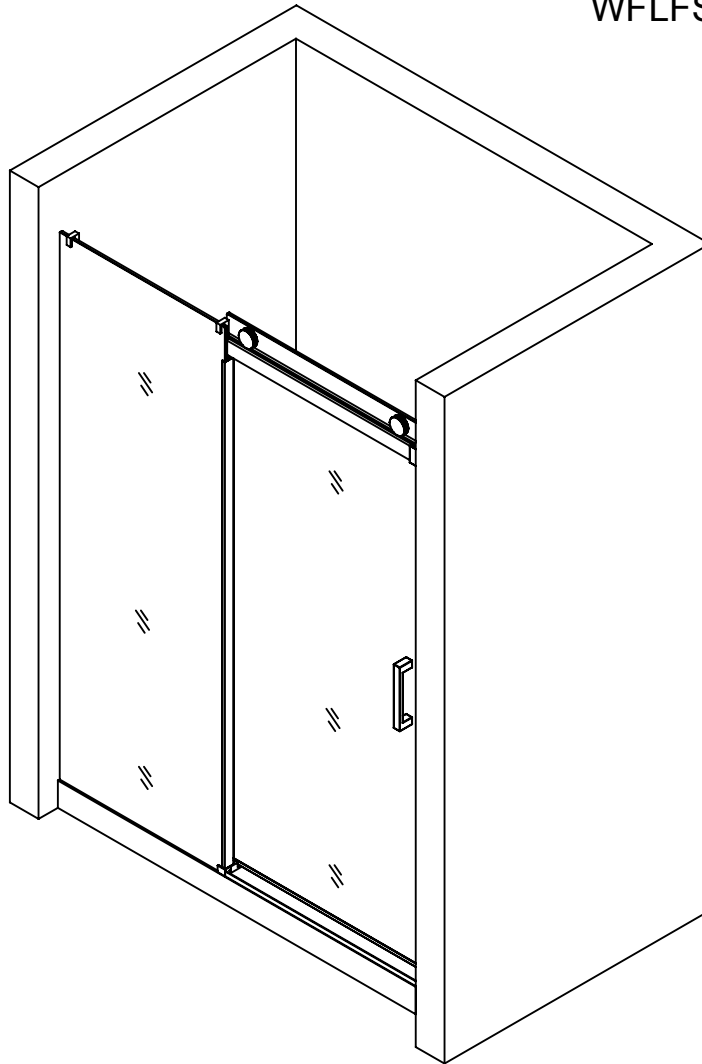
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Guide

SS08

WFLFS6076BG1SSC-01
WFLFS6076BN1SSC-01
WFLFS6076MB1SSC-01
WFLFS6076CH1SSC-01



Plz do not just return when meeting difficulties in installation, just contact your seller for help.

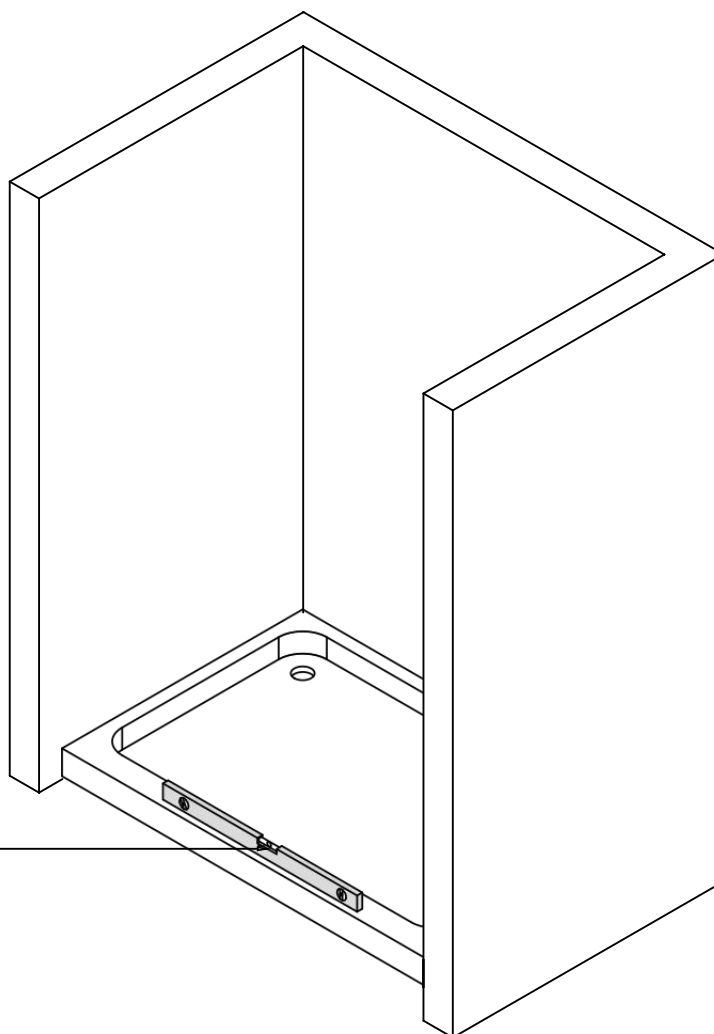
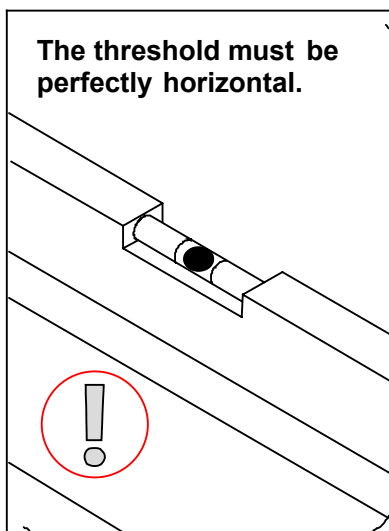
Model Specific Preparation



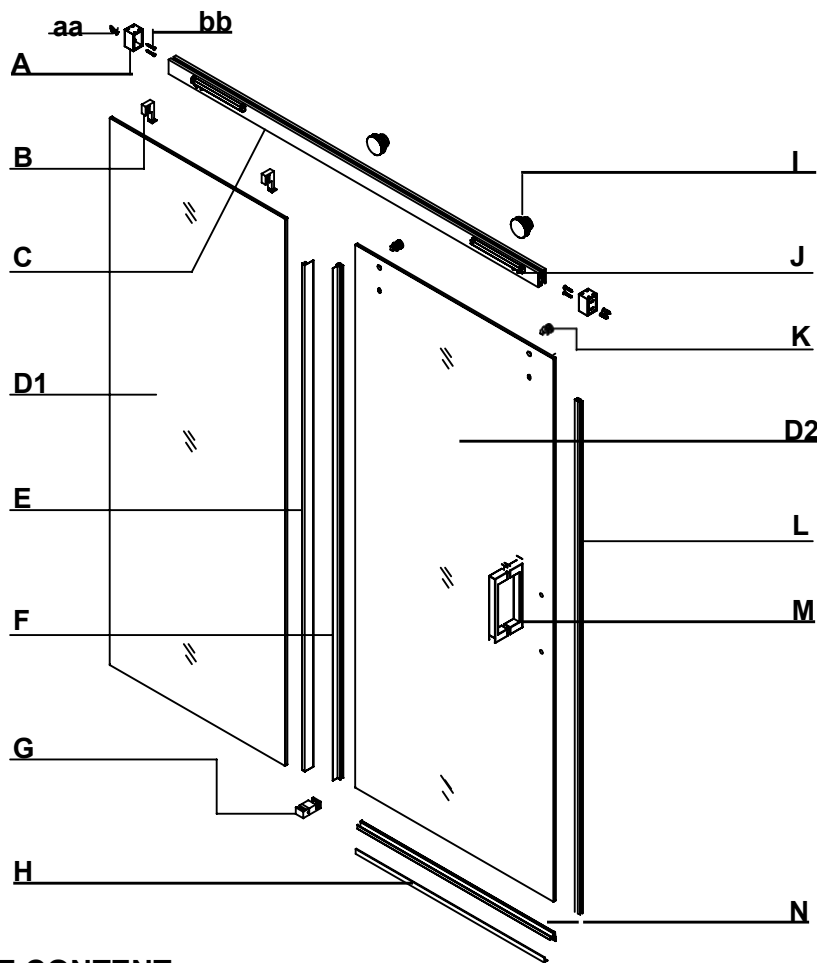
REQUIRED:

Inspect the shower threshold for level with a level or straightedge. Adjust the threshold as necessary until achieving perfectly horizontal.

The threshold must be perfectly horizontal.



PACKAGE CONTENT



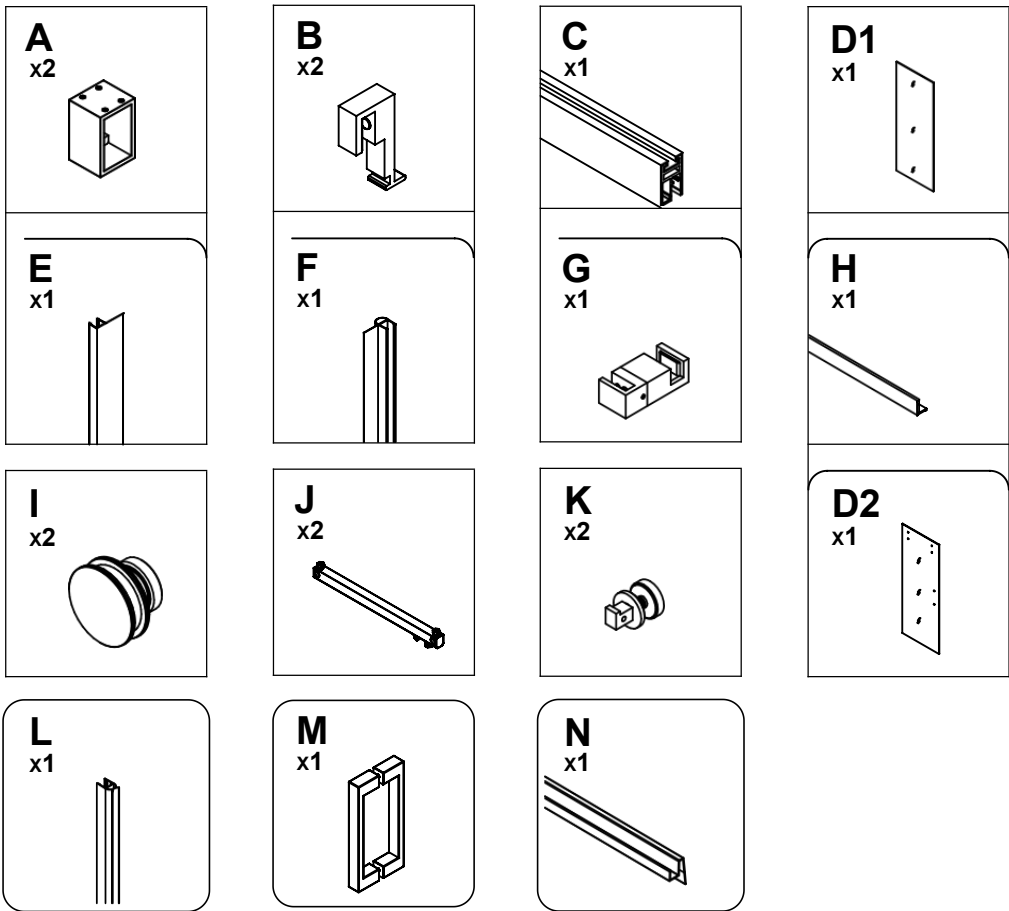
PACKAGE CONTENT

PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Rail Support Bracket	2	I	Roller	2
B	Shower door fastener	2	J	Buffer	2
C	Guide rail	1	K	Anti-Jump Knob	2
D1	Fixed door panel	1	D2	Sliding door panel	1
E	Fixed side Seal Strip	1	L	Door side Bulb Seal Strip	1
F	Door side Seal Strip	1	M	Handle	1
G	Bottom Guide Block	1	N	Bottom Seal	1
H	Threshold Water Dam	1			

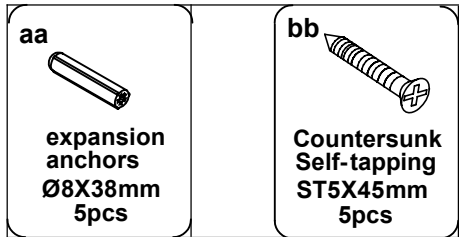
NOTE

Please inspect all parts for missing items before installation
If any part is missing, please contact us.

PACKAGE CONTENT



HARDWARE CONTENT



Additional spare parts are included.



Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

TOOLS REQUIRED

Drill Bits



Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

Screw Driver



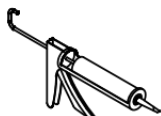
Drill



Level



Silicone



Measuring Tape



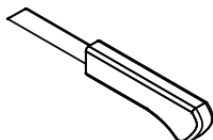
Soft Head Hammer



Pencil



Knife



Masonry Drill Bit For Tile
Ø6mm



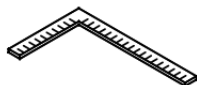
Safety Glasses



Gloves



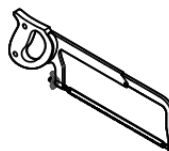
Carpenter's Squarer



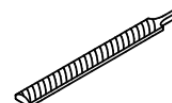
Masking or Painter's Tape



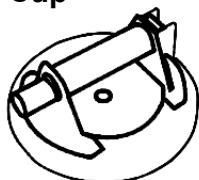
Hack Saw



Metal File



Glass suction Cup



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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

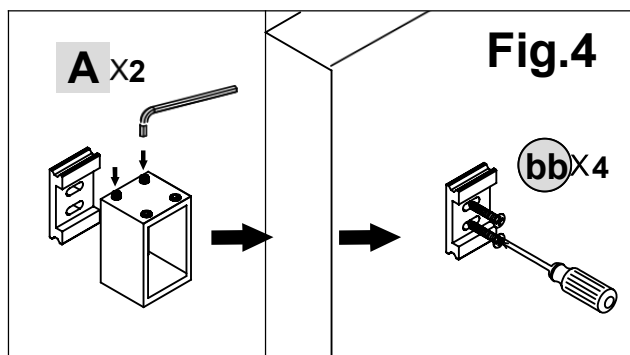
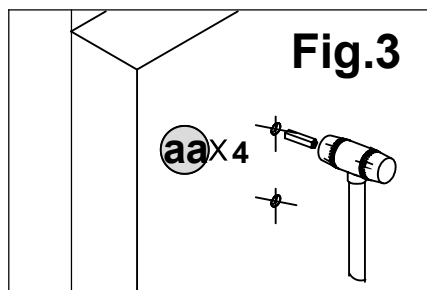
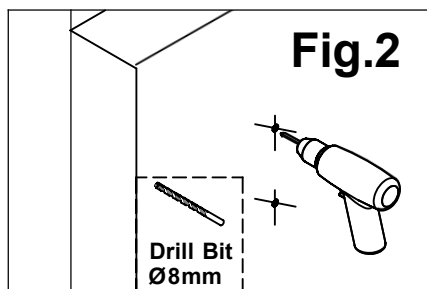
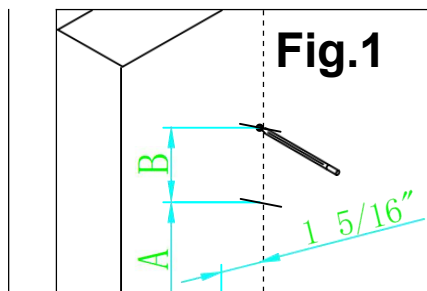
NOTE: Two people should perform this installation.



1 Install Rail Support Bracket (A)

NOTE

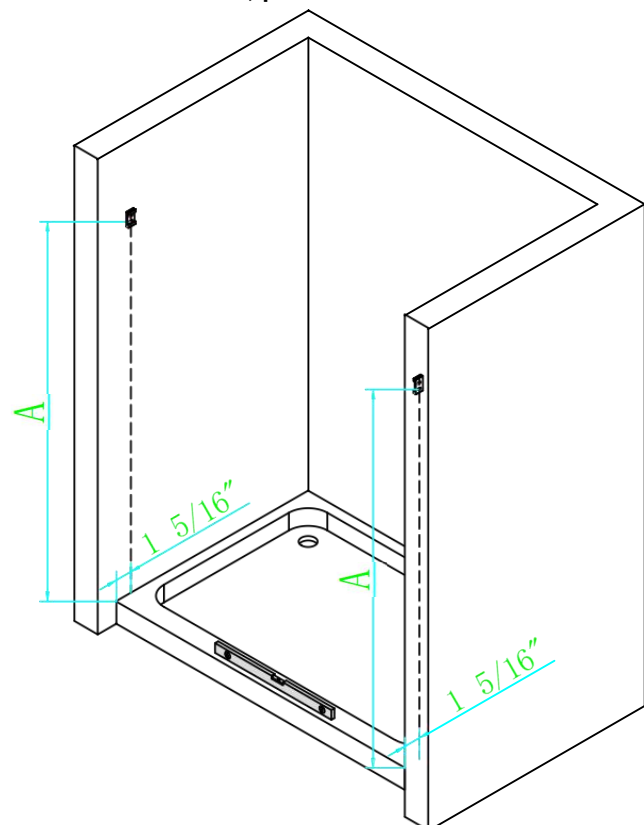
1. Mark positions at 1" 5/16" (34mm) from the edge at height A, then at B above it.
2. Drill Ø8mm holes at marked points.
3. Tap **expansion anchors (aa)** into the wall using a soft-head hammer.
4. Secure left/right **Rail Support Brackets (A)** to the wall with **ST5x45mm countersunk self-tapping screws.(bb)**



Product Height	A	B
60"(1524mm)	56 1/4"(1428mm)	1"(25mm)
66"(1676mm)	62 1/4"(1581mm)	
72"(1828mm)	68 1/4"(1733mm)	
75"(1905mm)	71 1/4"(1810mm)	
76"(1930mm)	72 1/4"(1835mm)	
78"(1981mm)	74 1/4"(1886mm)	
79"(2006mm)	75 1/4"(1911mm)	

*A=product height-3 3/4"(95mm)

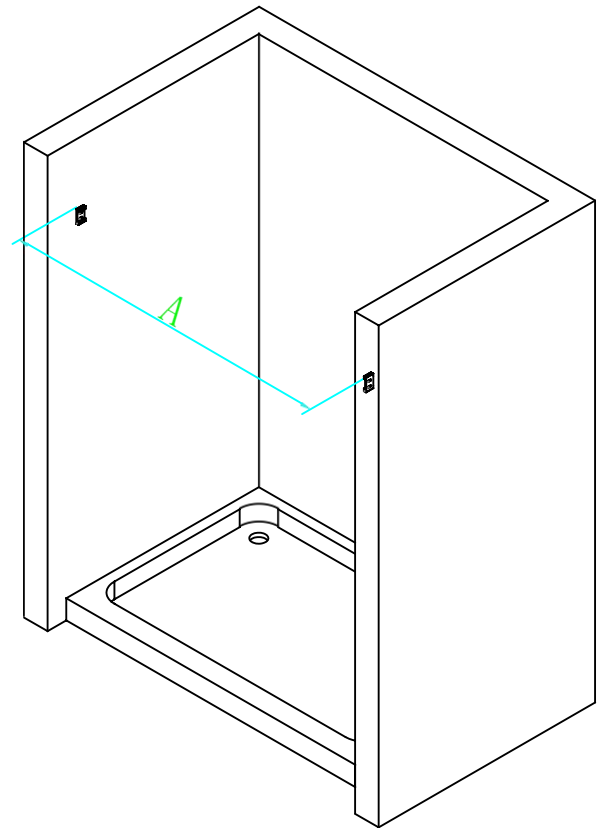
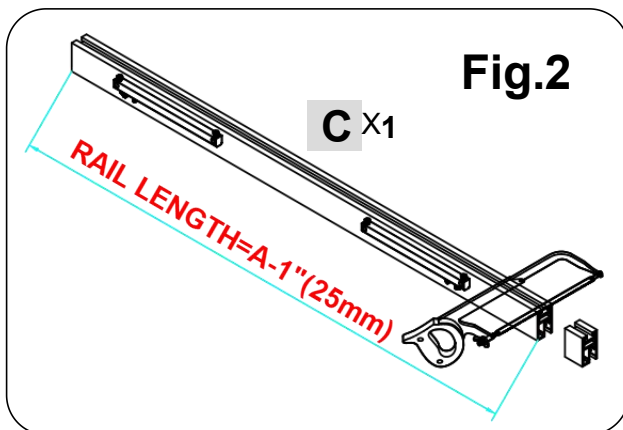
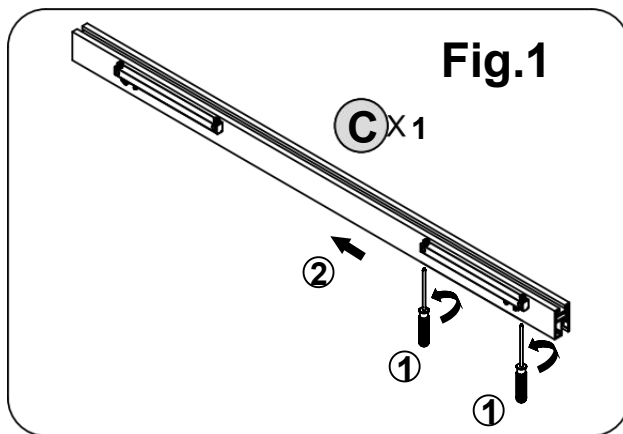
*Without the size, please contact the local dealer.



2 Guide Rail (C) preparation

NOTE

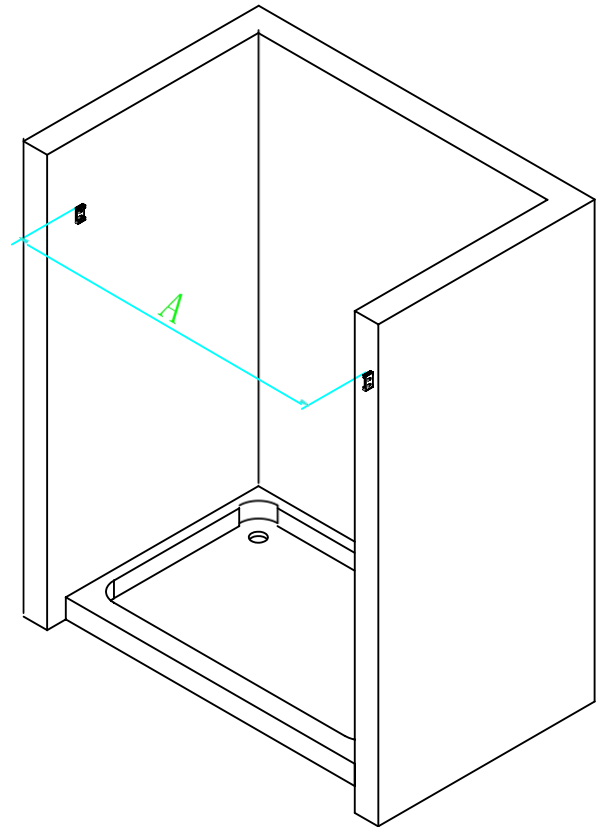
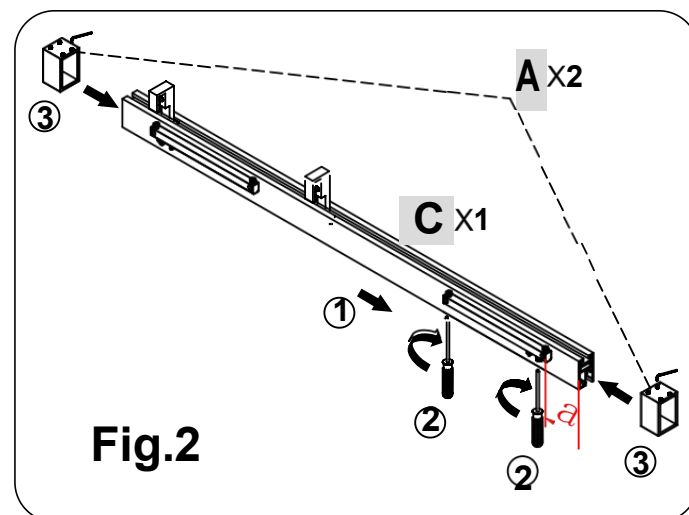
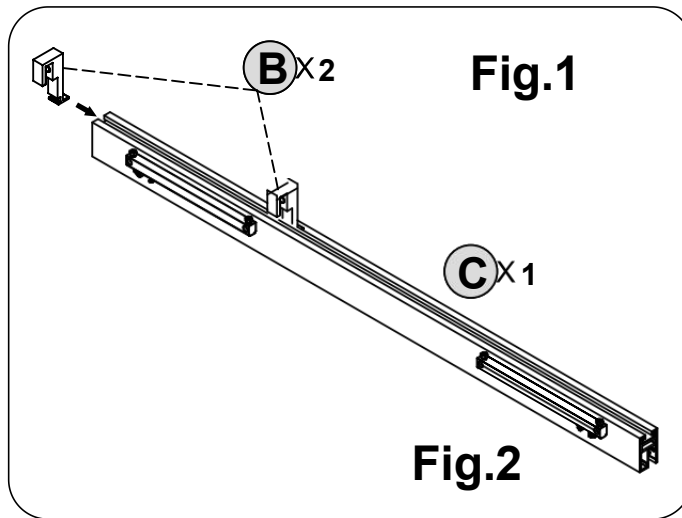
1. Loosen the **Buffer (J)** screws and slide them inward along the **Guide Rail (C)**.
2. Measure and trim excess **Guide Rail (C)** length [A-1" (25mm)] using a hacksaw.



3 Guide Rail (C) assembly

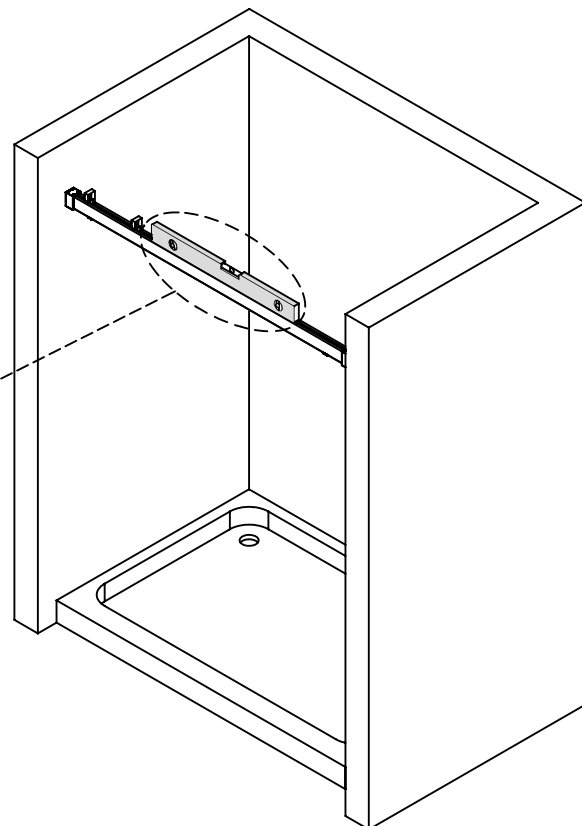
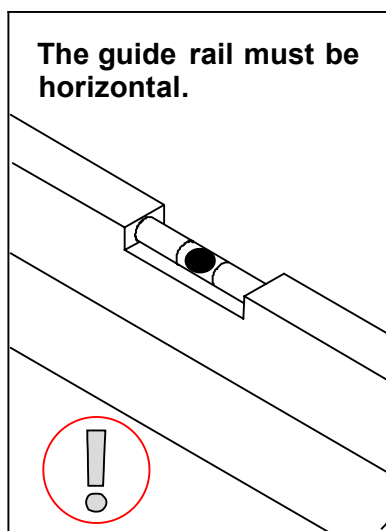
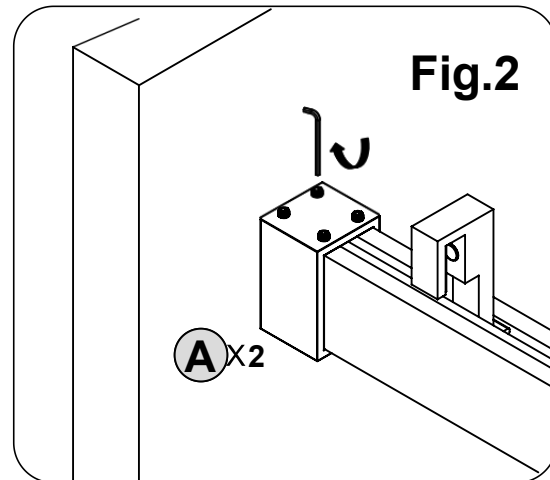
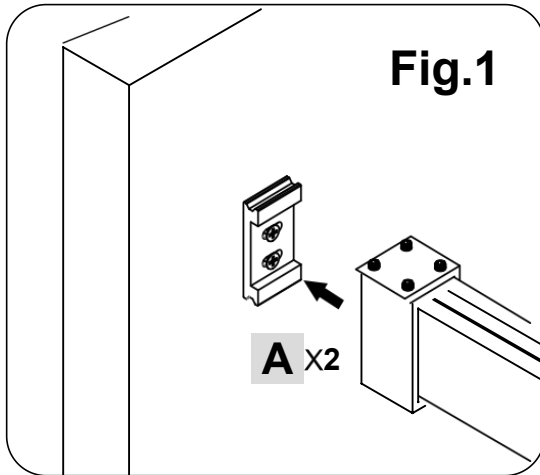
NOTE

1. Insert **Shower Door Fasteners (B)** into the **Guide Rail (C)** slots.
2. Slide **Buffers (J)** outward to (a=67mm) position. Tighten with a hex key.
Loosen set screws on **Rail Support Brackets (A)** and slide them onto the **Guide Rail (C)**.



4**Mount Guide Rail (C)****NOTE**

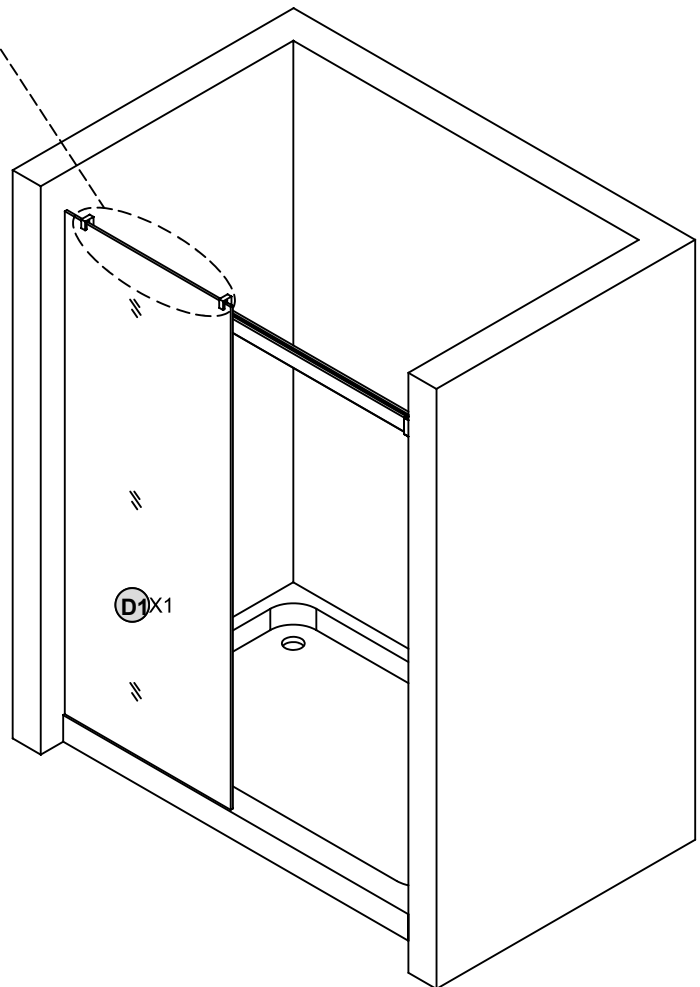
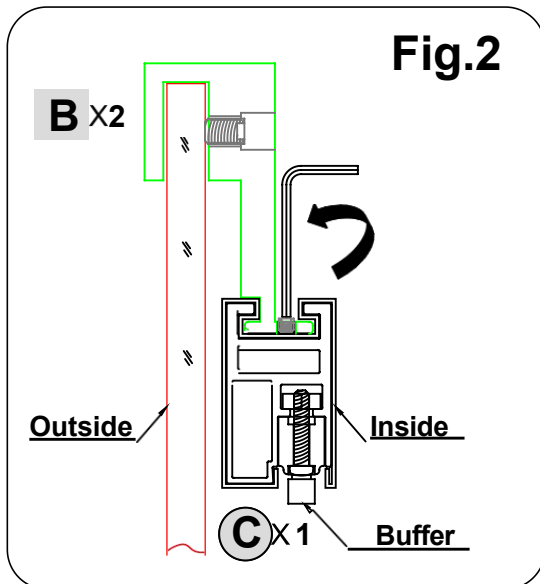
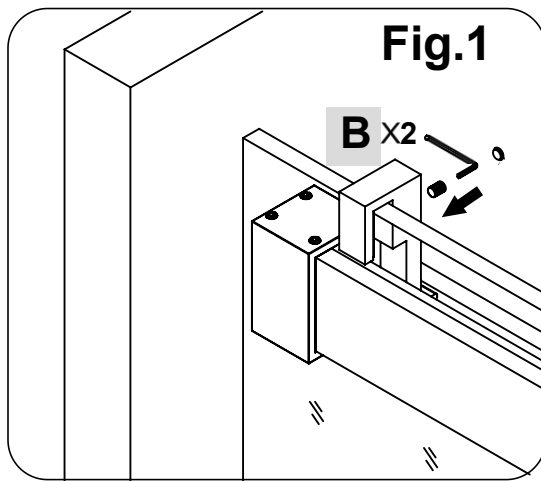
1. Attach the **Guide Rail (C)** to the installed **Rail Support Brackets (A)**.
2. Tighten all set screws on **Brackets (A)** and **Guide Rail (C)** using a hex key.



5 Install **Fixed Door Panel (D1)**

NOTE

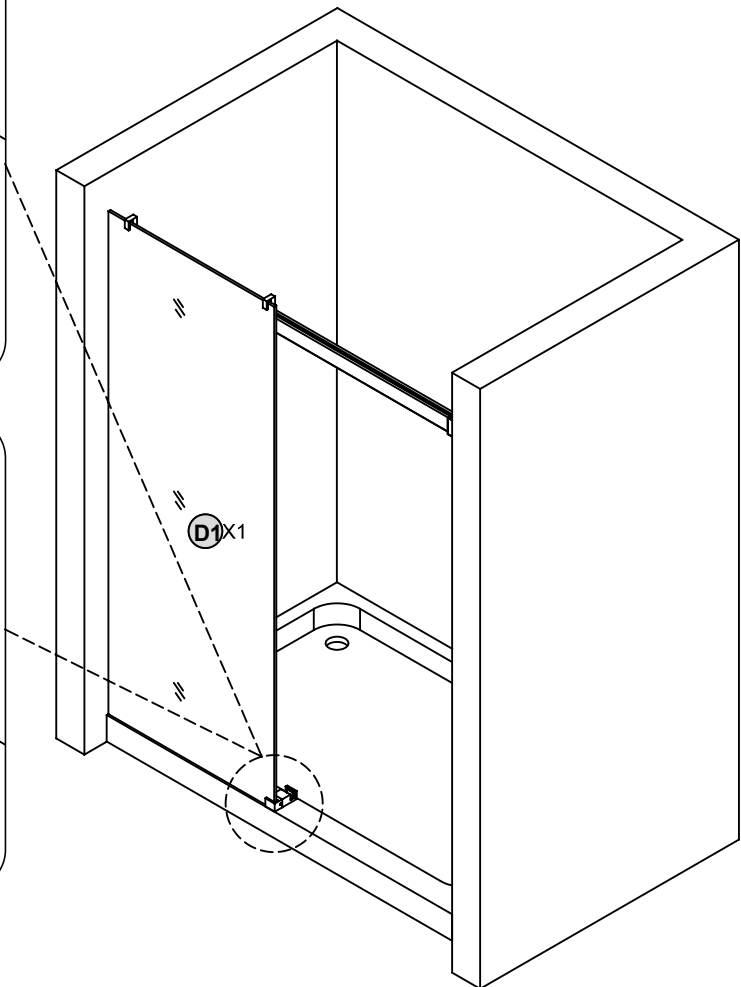
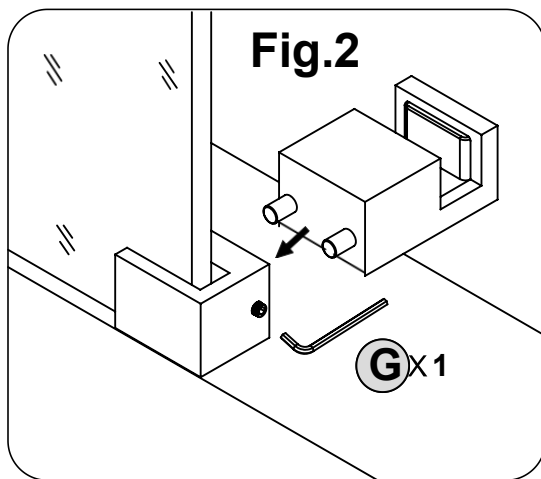
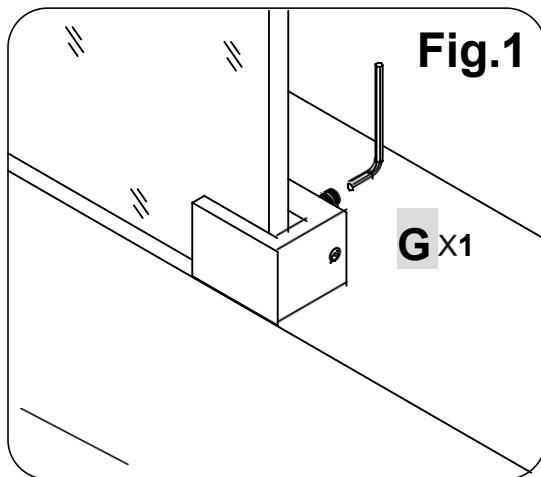
- 1.Adjust **Shower Door Fasteners (B)** to the fitting position. Loosen set screws, lift **Fixed Door Panel (D1)** into the **Fasteners (B)**, then tighten screws and cap covers.
- 2.Secure **Fasteners (B)** to the **Guide Rail (C)** with a hex key.



6 Attach **Bottom Guide Block (G)**

NOTE

1. Loosen set screws on **Bottom Guide Block (G)**. Separate its fixed and mobile sections. Attach the fixed section to **Fixed Door Panel (D1)** and tighten screws.
2. Insert the mobile section into the fixed slider and secure with screws.

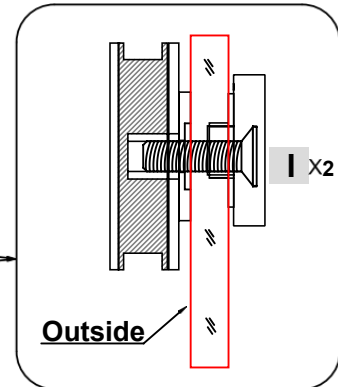


7

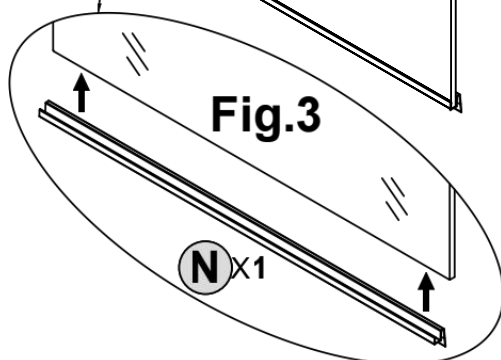
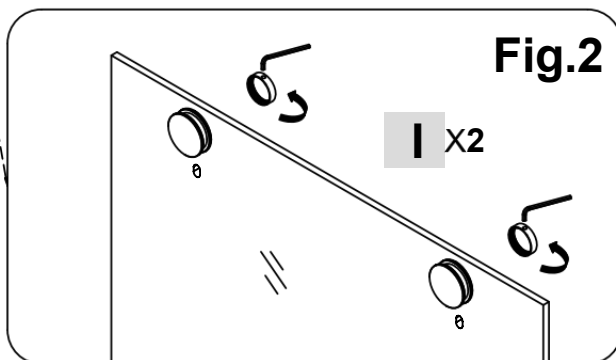
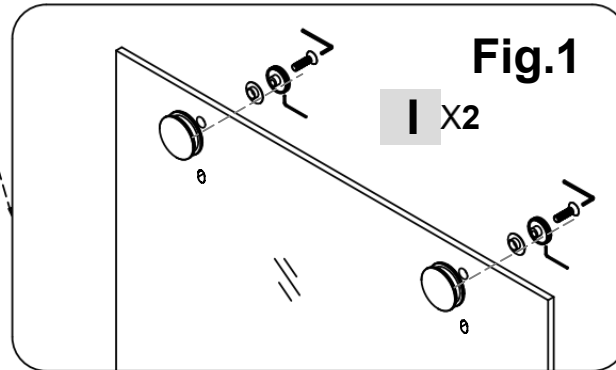
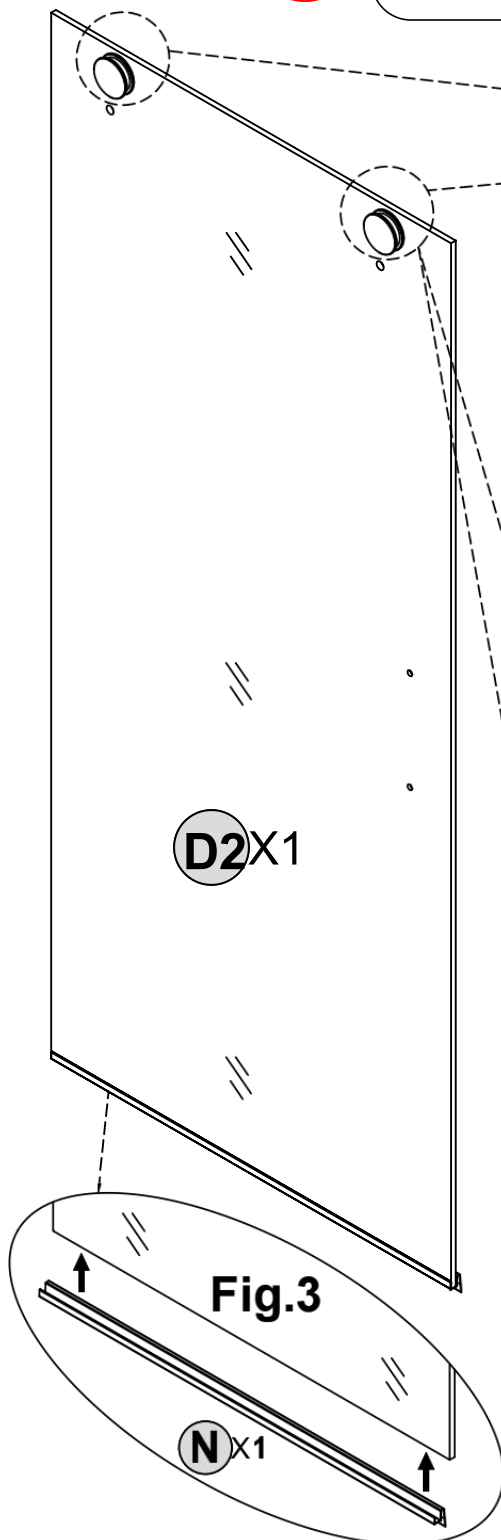
Mount **Rollers (I)** on **Sliding Door Panel (D2)**

NOTE

The roller faces outward

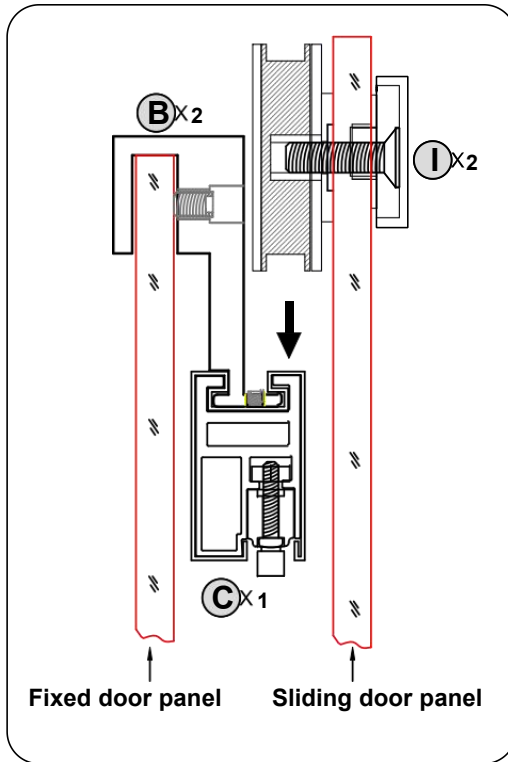


1. Press rubber sleeves and threaded inserts into **Sliding Door Panel (D2)** holes.
2. Secure **Rollers (I)** with countersunk screws and cap covers.
3. Attach the **Bottom Seal (N)** to the **Sliding Door Panel (D2)**.



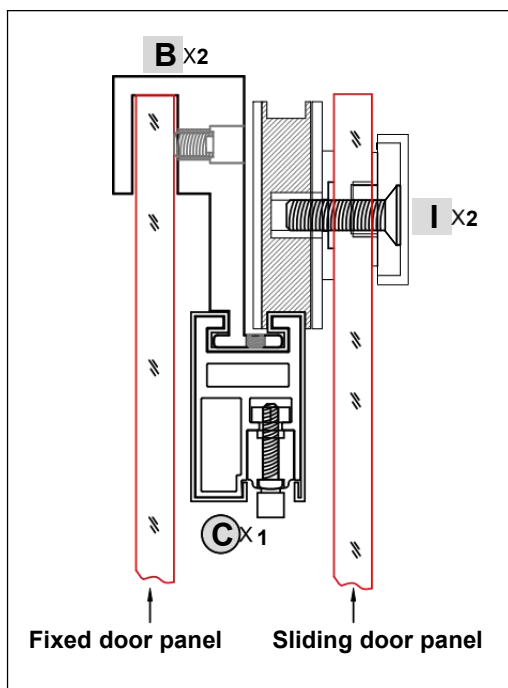
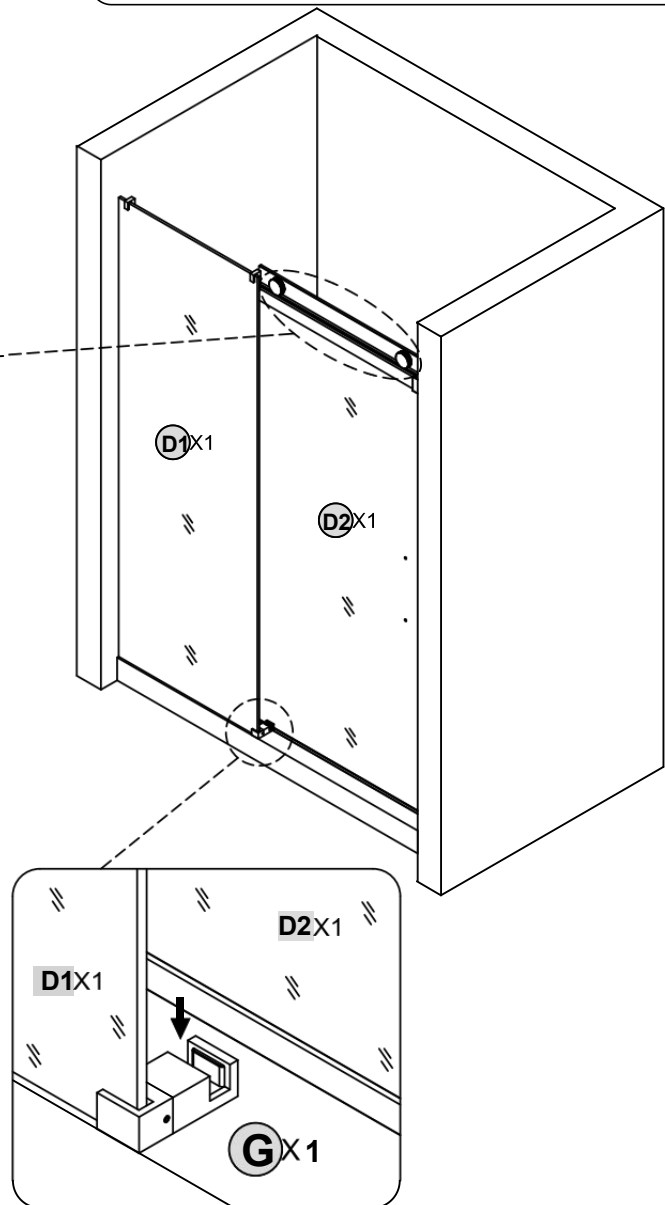
8

Install **Sliding Door Panel (D2)**



NOTE

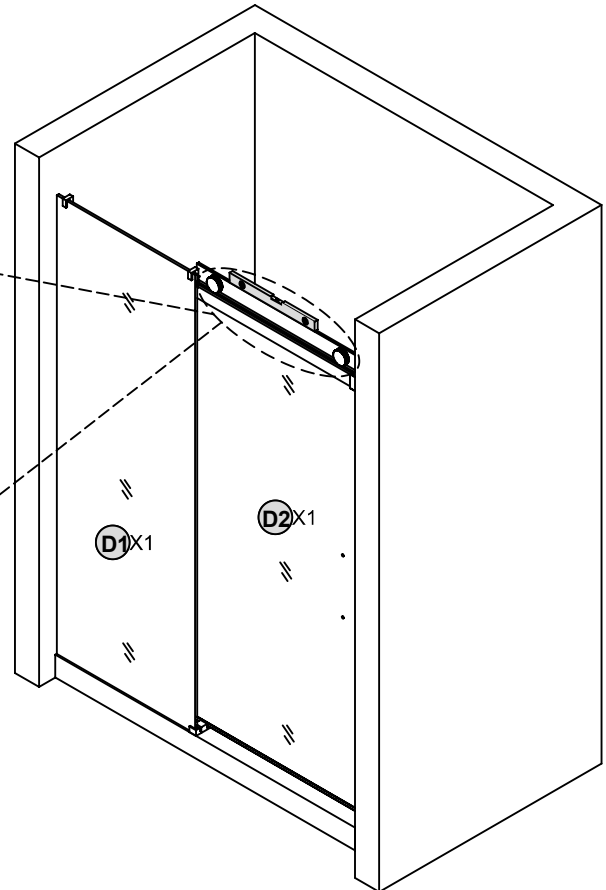
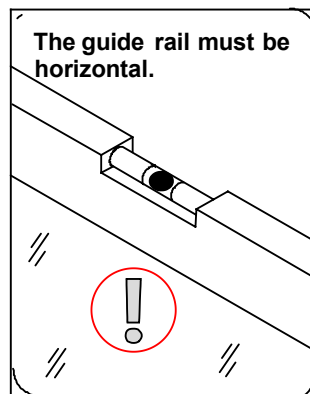
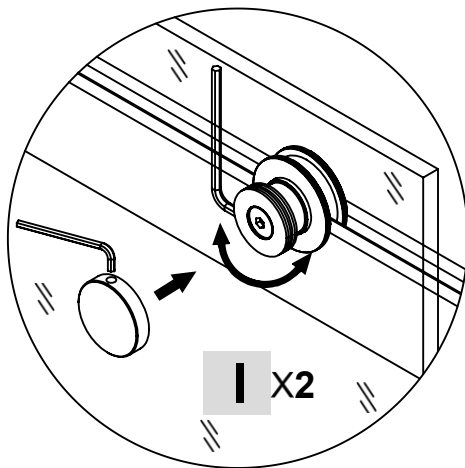
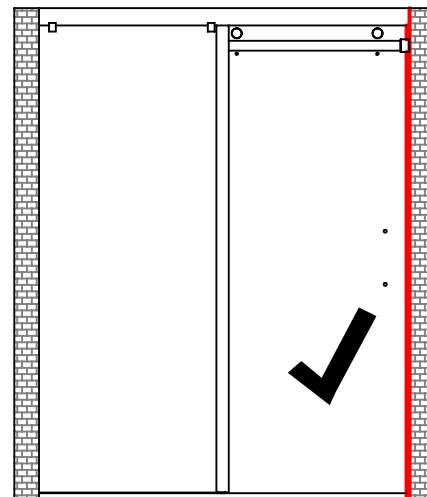
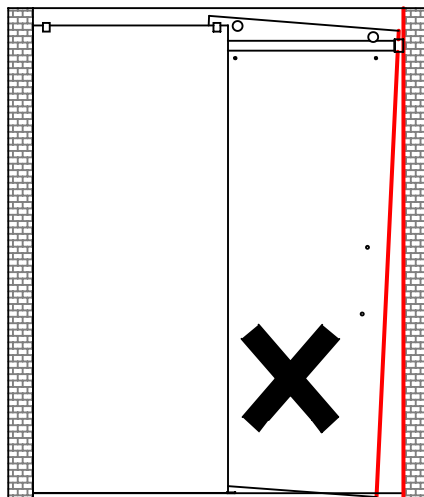
Lift **Sliding Door Panel (D2)** and align **Rollers (I)** into the **Guide Rail (C)**. Insert the panel's bottom edge into the **Bottom Guide Block (G)** track.



9 Adjust **Sliding Door Panel (D2)** height

NOTE

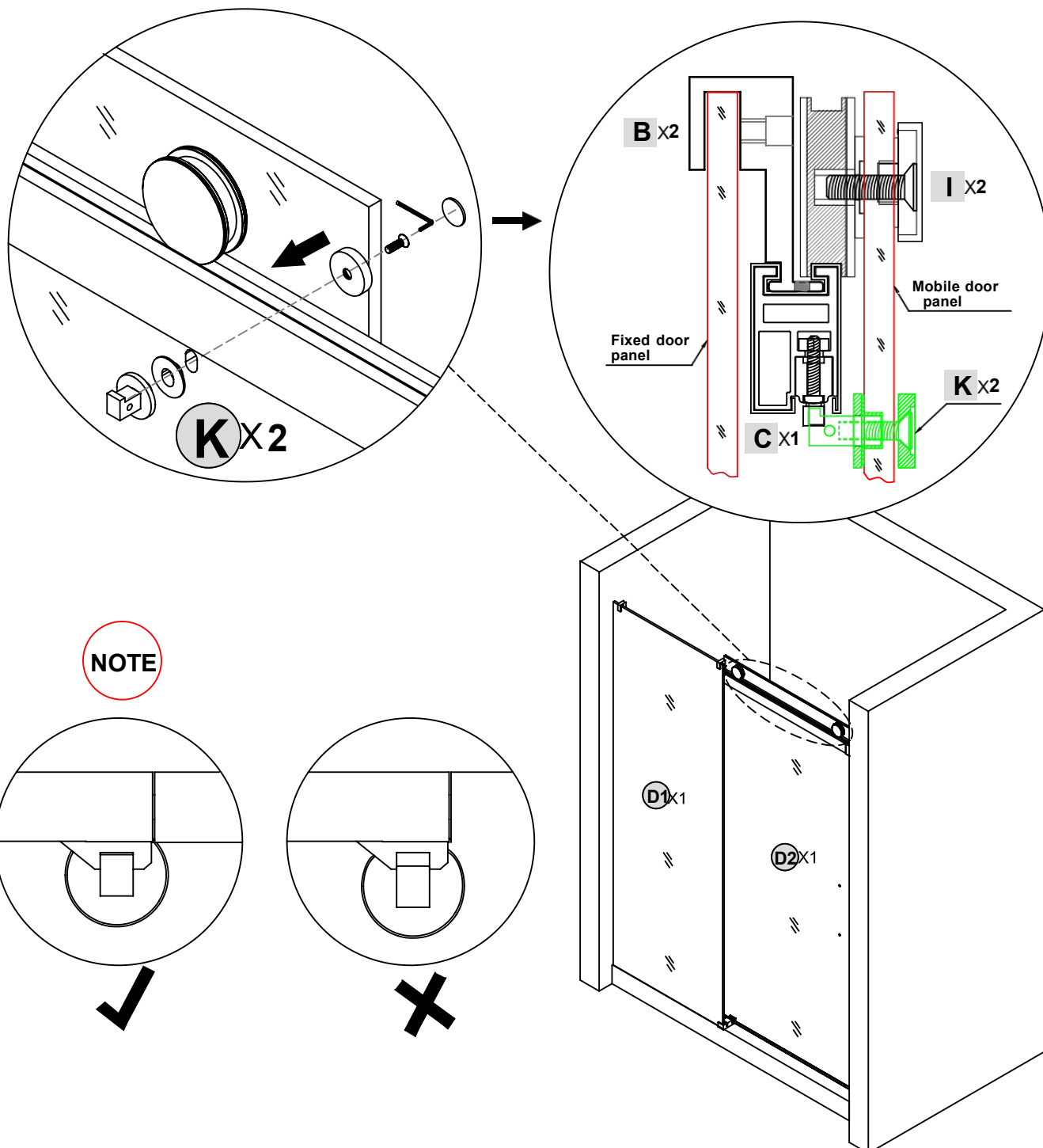
Adjust **Rollers(I)** to appropriate height, ensure that the **Sliding Door Panel (D2)** slides smoothly, and adjust the height of the wheels make the edge of the sliding door parallel to the wall to achieve the state of closing the door and sealing it, and then tighten the roller cover.

**NOTE**

10

 Install **Anti-Jump Knobs (K)****NOTE**

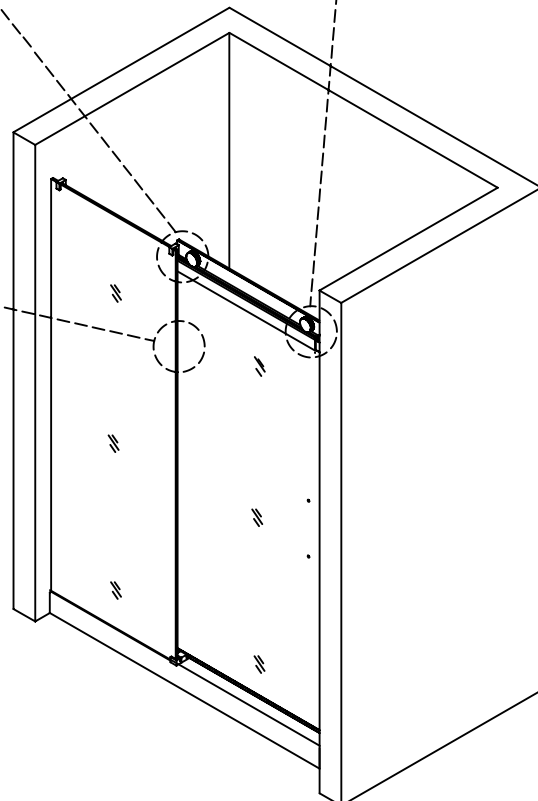
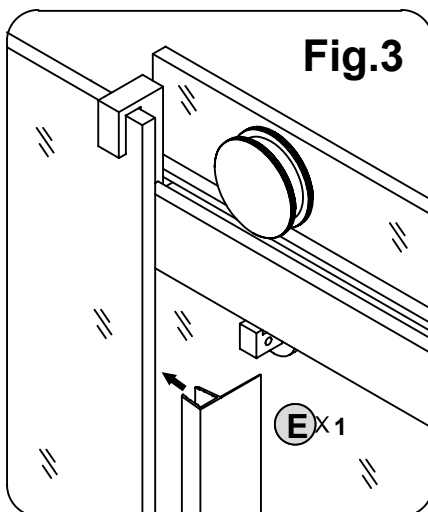
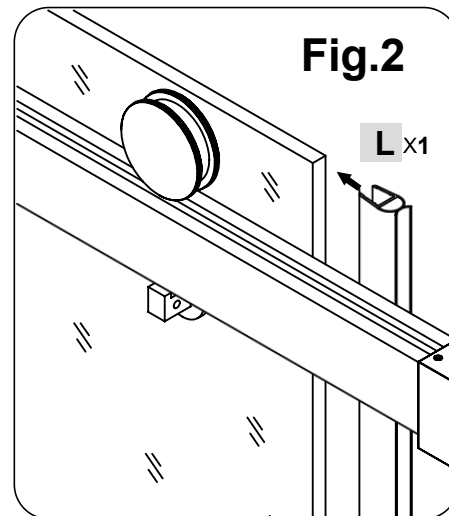
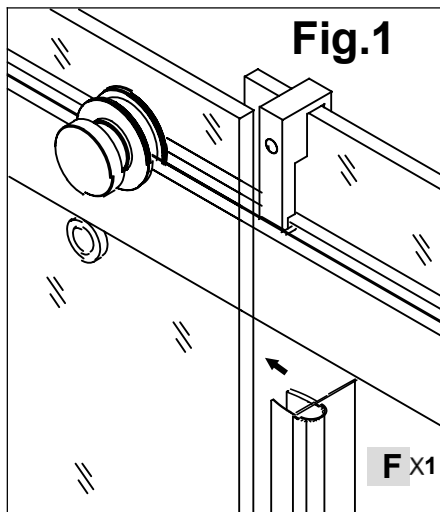
Attach **Anti-Jump Knobs (K)** to both sides of **Sliding Door Panel (D2)**.



11

 Install **Seals (E, F, L)****NOTE**

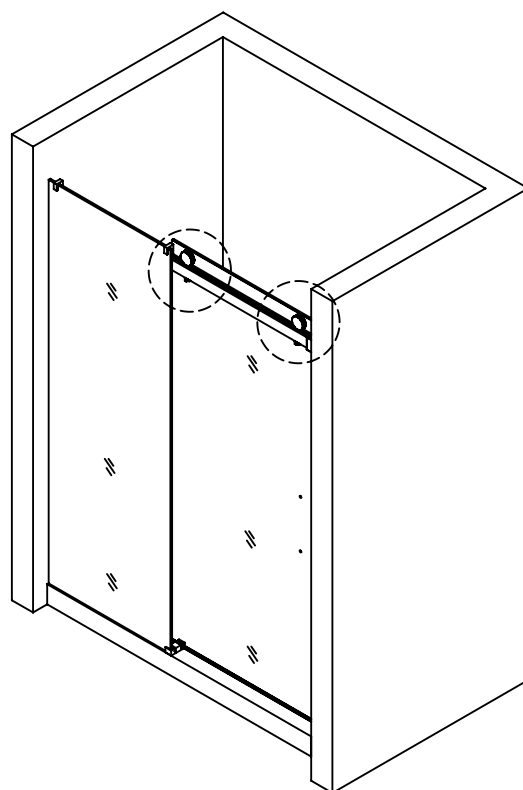
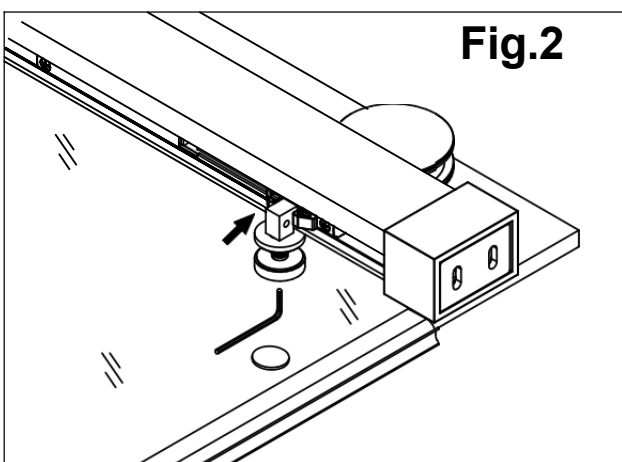
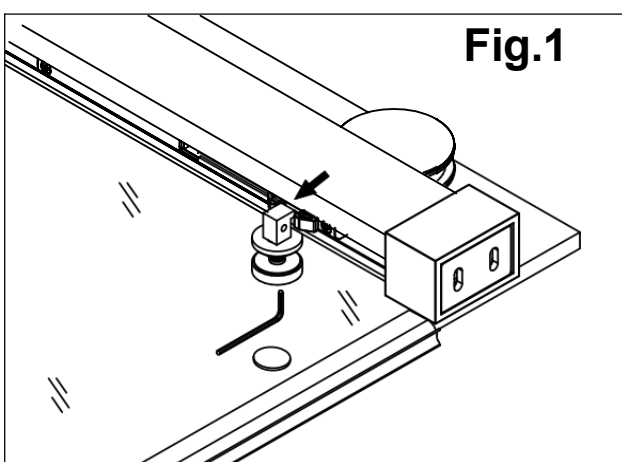
1. Attach **Door side Seal Strip (F)** and **Door side Bulb Seal Strip (L)** to **Sliding Door Panel (D2)**.
2. Install **Fixed side Seal Strip (E)** on **Fixed Door Panel (D1)**.



12 Adjust Anti-Jump Knobs (K)

NOTE

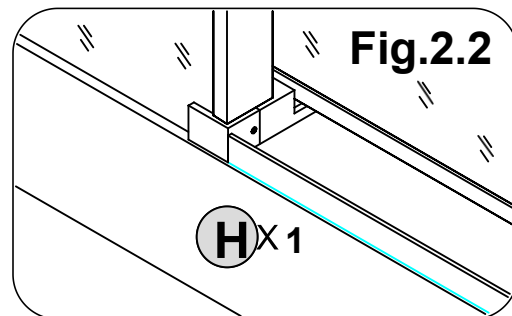
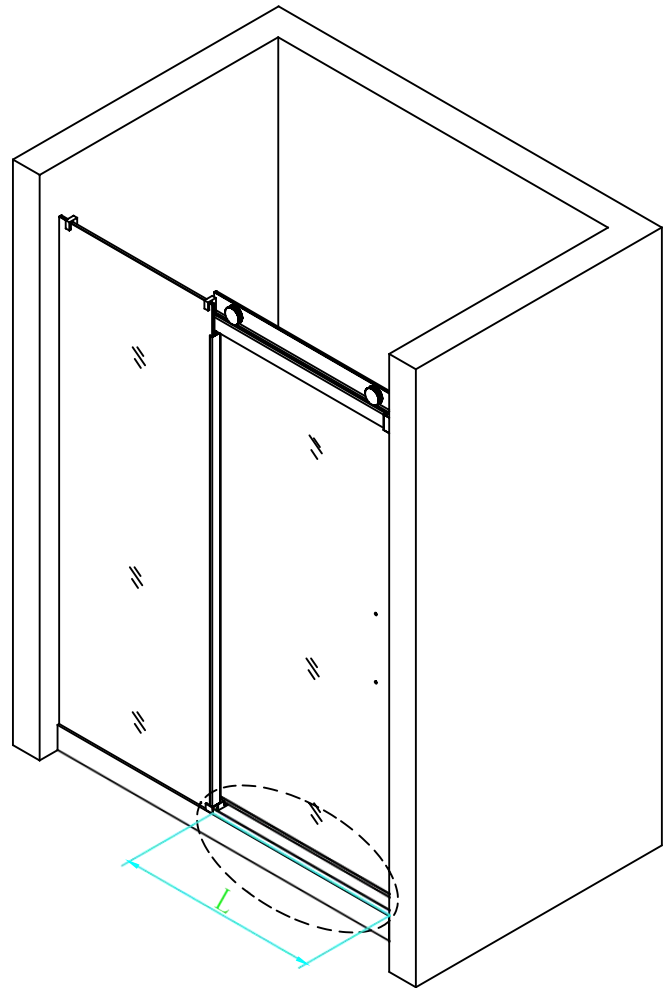
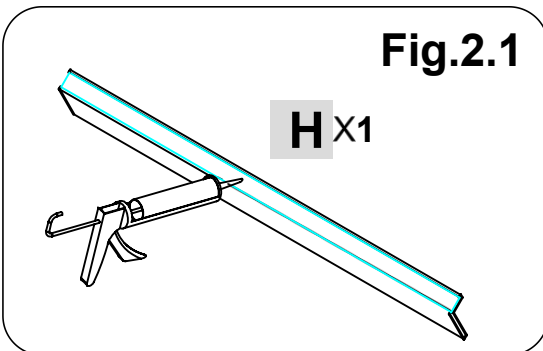
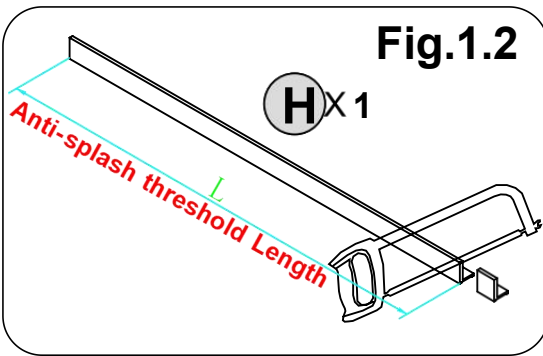
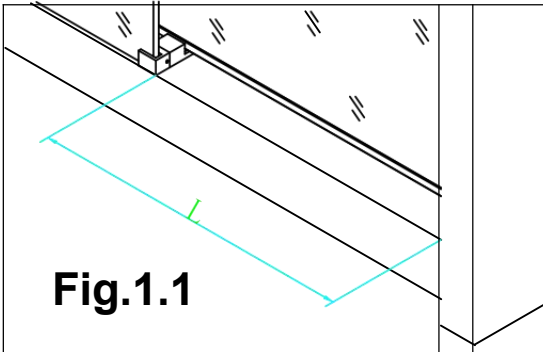
Adjust **Anti-Jump Knobs (K)** height: Loosen screws, adjust **Anti-Jump Knob (K)** height, then retighten.



13 Install **Threshold Water Dam(H)**

NOTE

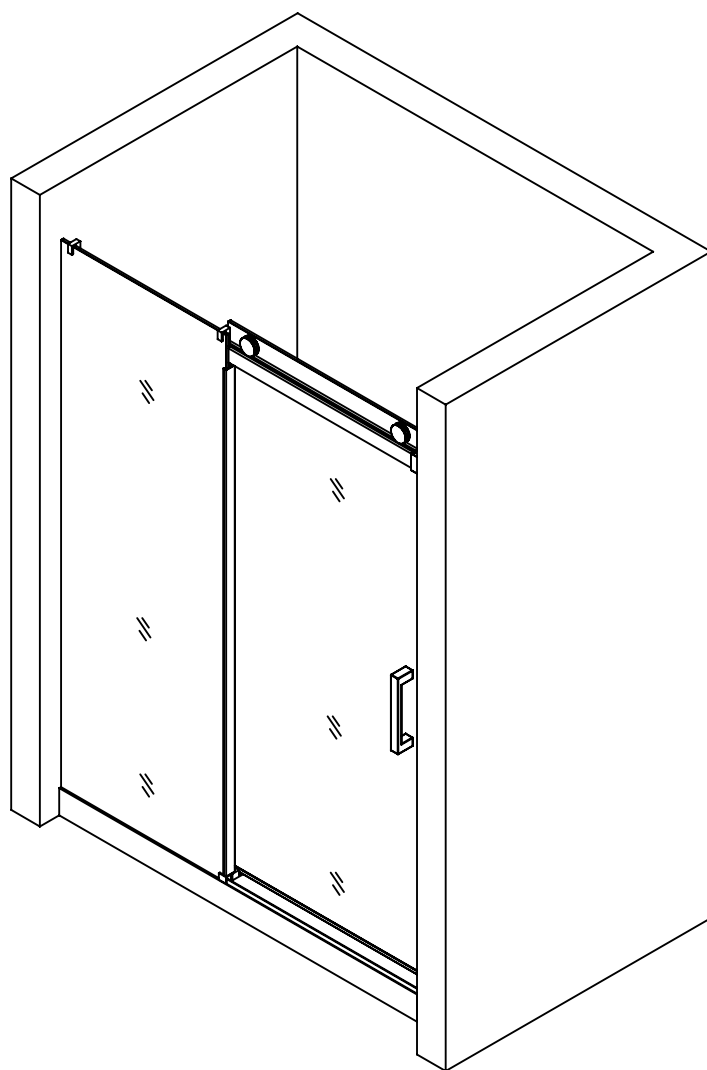
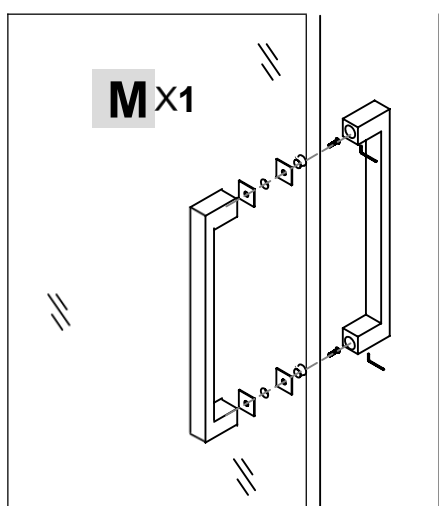
- 1.Trim excess threshold length.
- 2.Apply silicone sealant to the **Threshold Water Dam(H)** base and align it with the **Bottom Guide Block (G)**.



14

 Attach **Handle (M)****NOTE**

Install **Handle (M)** on **Sliding Door Panel (D2)**. Use all provided plastic ashers to protect the glass.



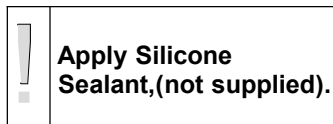
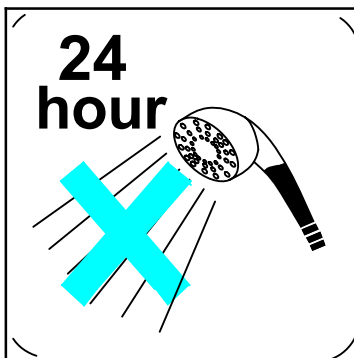
15 SEALING

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

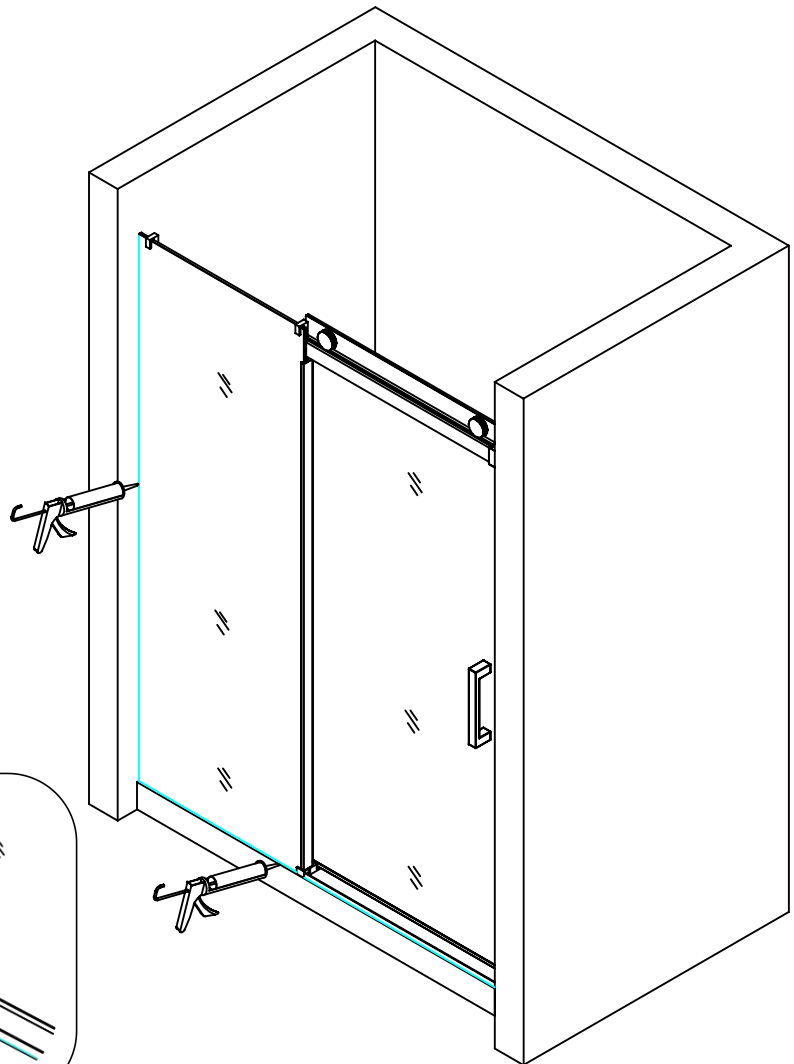
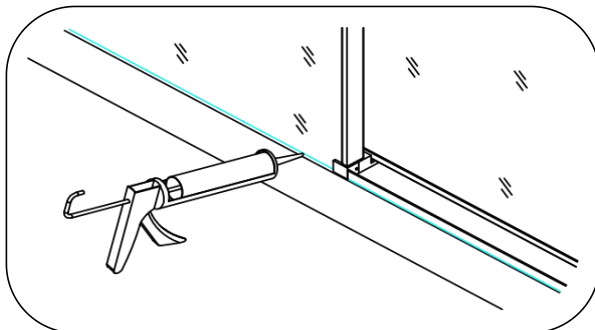
NOTE Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



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



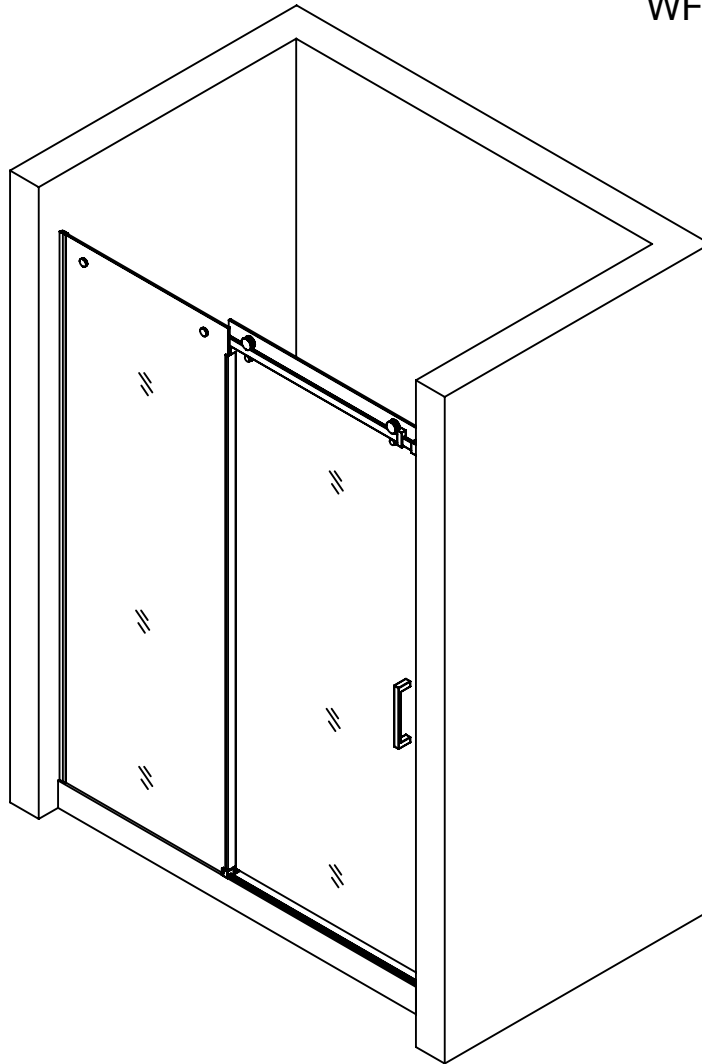
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Guide

SS09

WFLFS6074CH8S-01
WFLFS6074MB8S-01
WFLFS6074BN8S-01
WFLFS6074BG8S-01



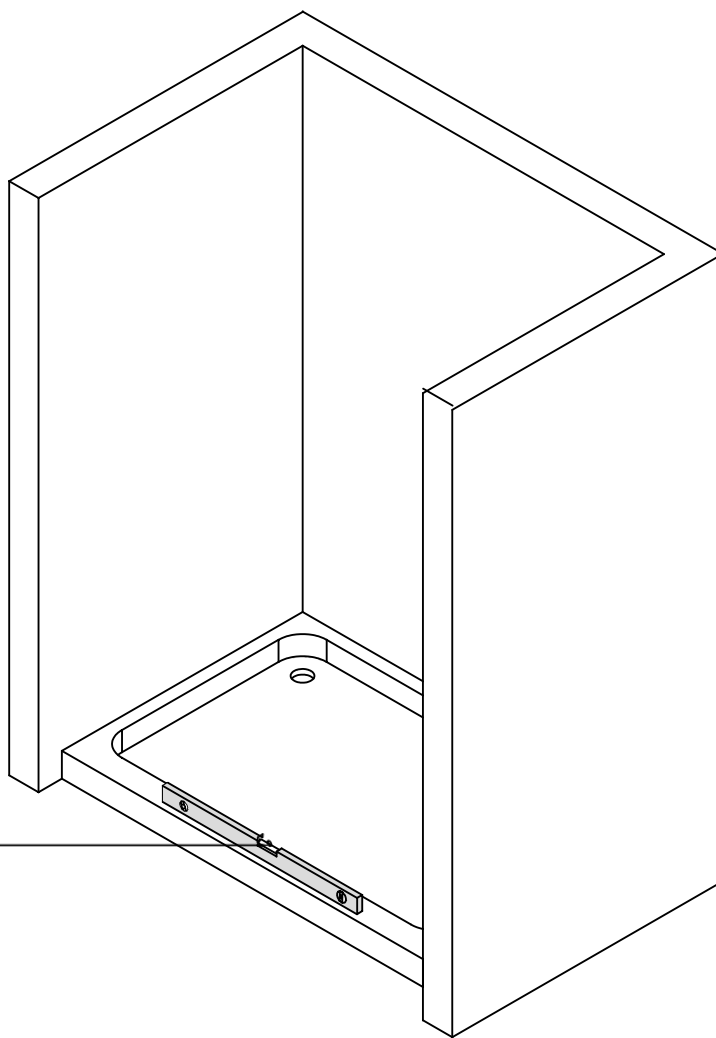
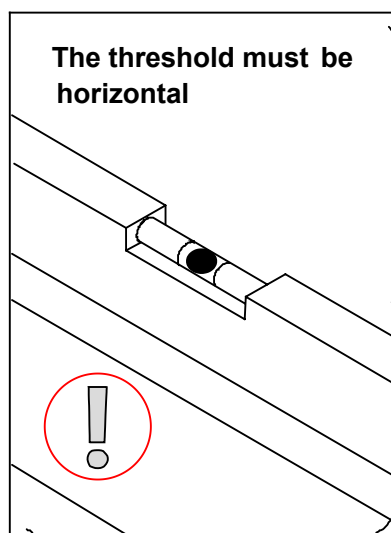
Plz do not just return when meeting difficulties in installation, just contact your seller for help.

Model Specific Preparation

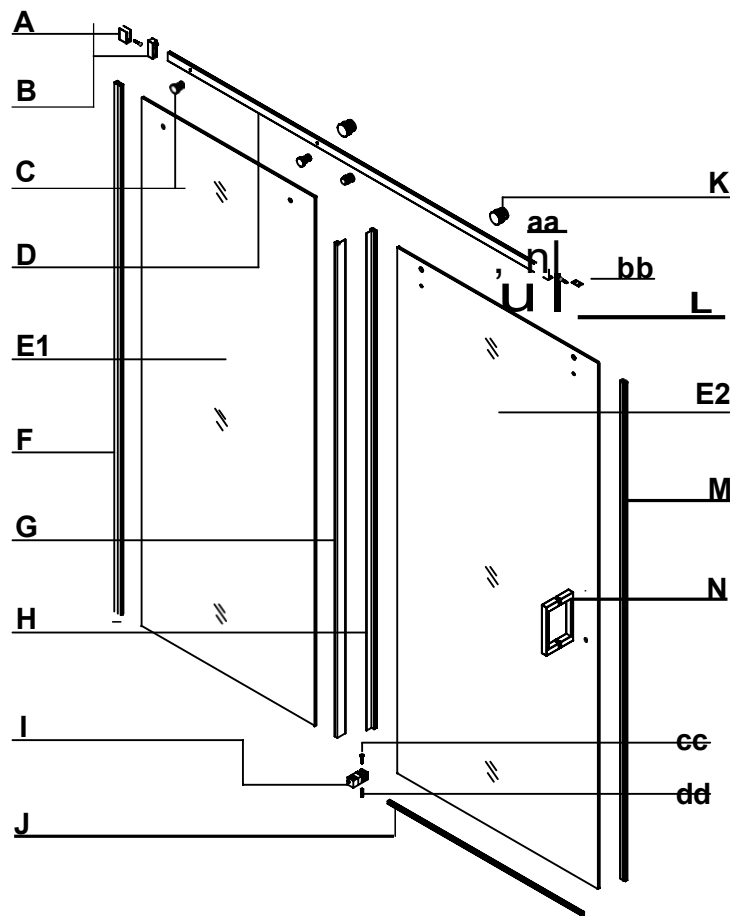


REQUIRED:

Verify that the threshold is level by using a straight edge or a level tool. Adjust the threshold as necessary to ensure it is perfectly horizontal



PACKAGE CONTENT

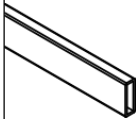
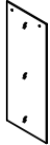
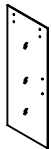
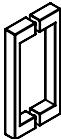


PACKAGE CONTENT

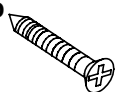
PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Rail Bracket	2	I	Bottom Guide	1
B	Door Stopper	2	J	Threshold Water Dam	1
C	Glass Railing Stabilizer	2	K	Roller	2
D	Top Guide Rail	1	L	Anti-jump Knob	2
E1	Fixed Panel	1	E2	Sliding Panel	1
F	Fixed Side Bulb Seal	1	M	Sliding Side Bulb Seal	1
G	F-type Seal Strip	1	N	Handle	1
H	F-type Bulb Seal Strip	1			

NOTE Please inspect all parts for any missing items before installation!
If any part is missing, please contact us.

PACKAGE CONTENT

A x2 	B x2 	C x2 	D x1 
E1 x1 	F x1 	G x1 	H x1 
I x1 	J x1 	K x2 	L x2 
E2 x1 	M x1 	N x1 	

HARDWARE CONTENT

aa  Expansion Anchors Ø8X38mm 3pcs	bb  Countersunk Self-Tapping Screw ST5X40mm 3pcs	cc  Countersunk Self-Tapping Screw ST4X30mm 2pcs	dd  Expansion Anchors Ø6X28mm 2pcs
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Additional spare parts are included.



Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

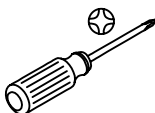
TOOLS REQUIRED

Drill Bits



Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

Screw Driver



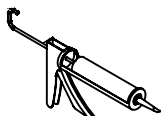
Drill



Level



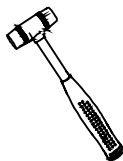
Sealant



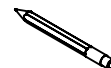
Measuring Tape



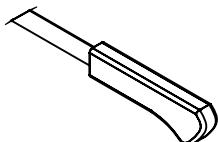
Soft Head Hammer



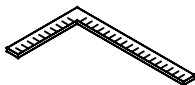
Pencil



Knife



Framing Square



Masonry Drill Bit For Tile Ø6mm



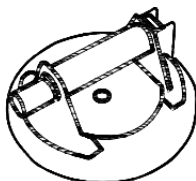
Safety Glasses



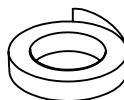
Gloves



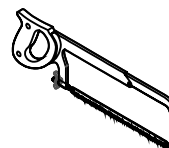
Glass Suction



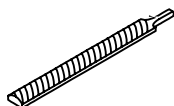
Masking Tape



Hack Saw



Metal File



SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower door. 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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

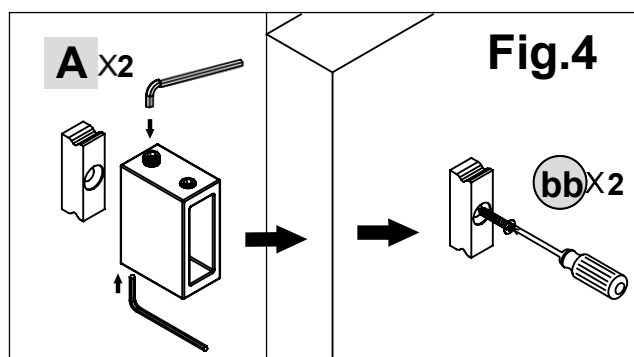
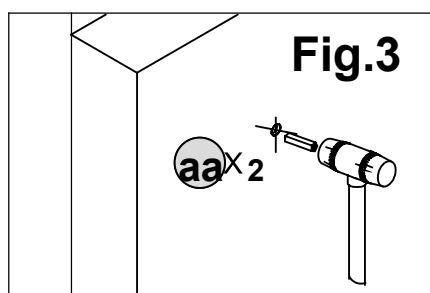
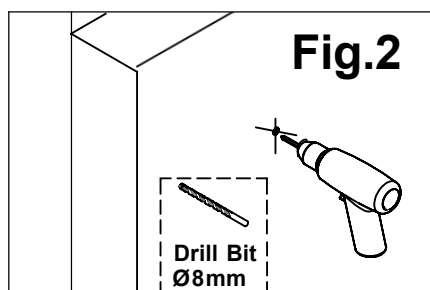
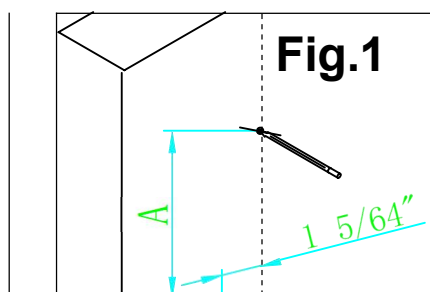
NOTE: Two people should perform this installation.



1 Install Rail Bracket (A) Base

NOTE

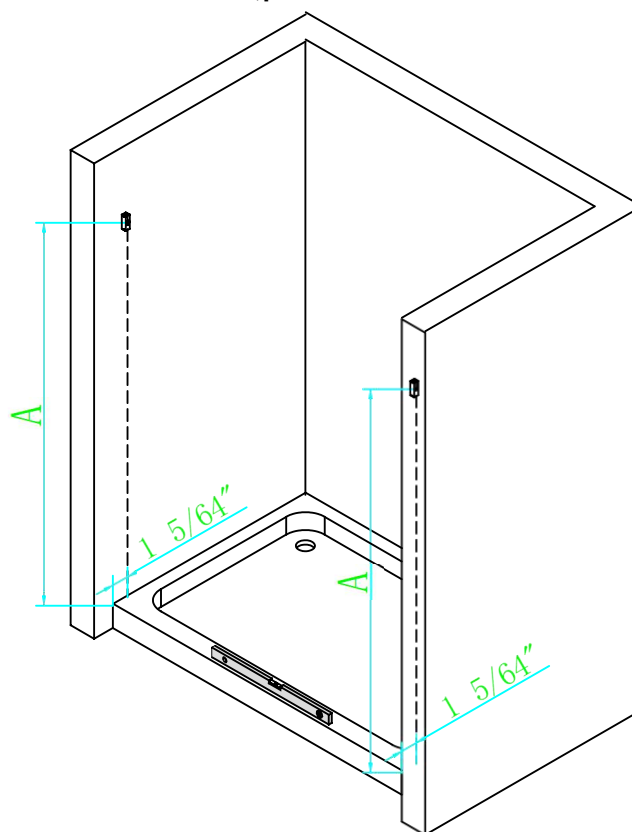
1. Mark position at height [A] (see table), 1 5/64" (27.5mm) from edge.
2. Drill Ø8mm hole at mark.
3. Tap **expansion anchors (aa)** into wall using soft-head hammer.
4. Secure left/right **Rail Brackets (A)** to wall with ST5x45 countersunk self-tapping screws.



H Product Height	A
1524mm(60")	1463mm(57 5/8")
1676mm(66")	1615mm(63 5/8")
1828mm(72")	1767mm(69 5/8")
1880mm(74")	1819mm(71 5/8")
1930mm(76")	1869mm(73 5/8")
1981mm(78")	1920mm(75 5/8")
2006mm(79")	1945mm(76 5/8")

*A=productheight-61mm(2 3/8")

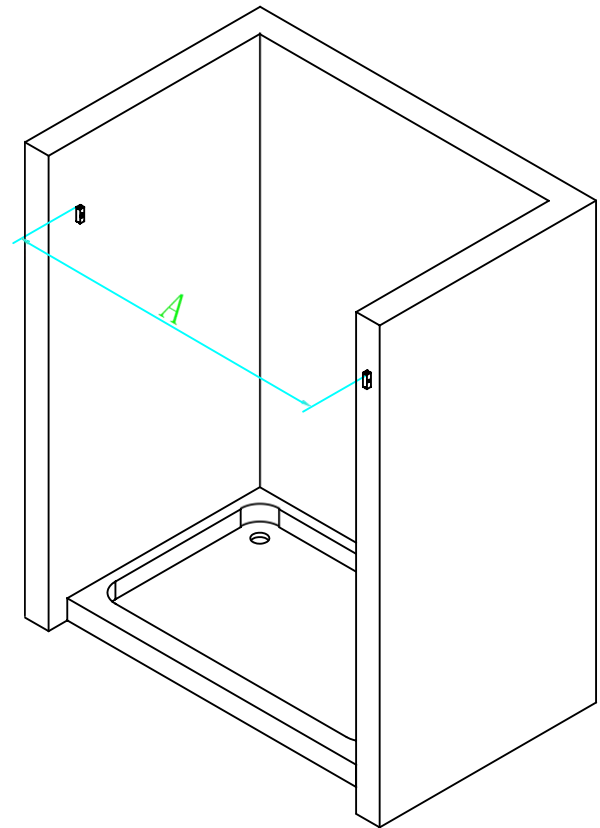
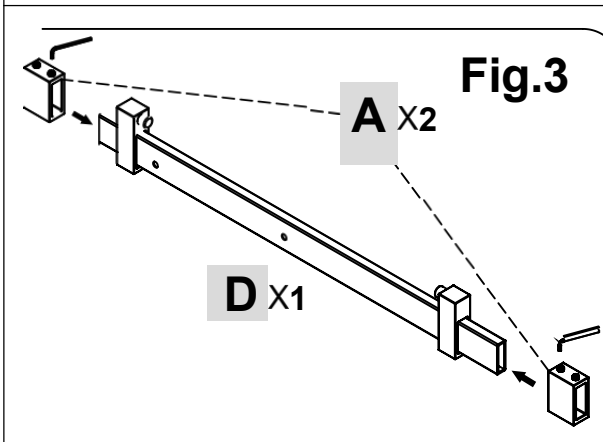
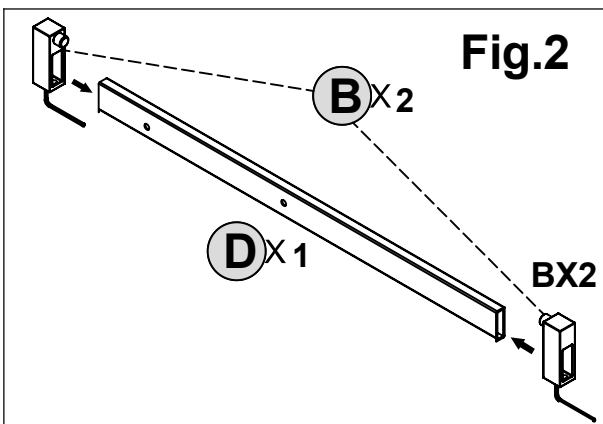
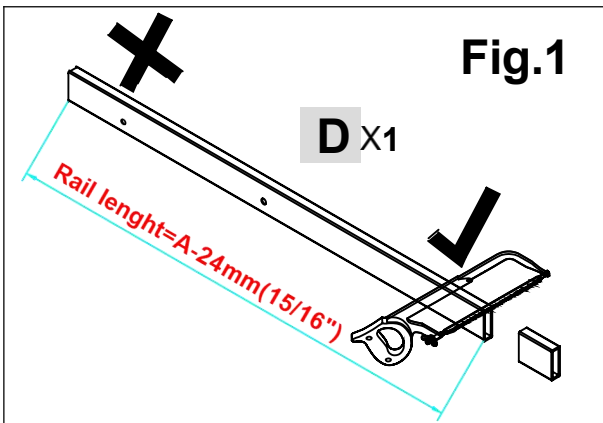
*Without the size, please contact the local dealer .



2 Top Guide Rail (D) Preparation

NOTE

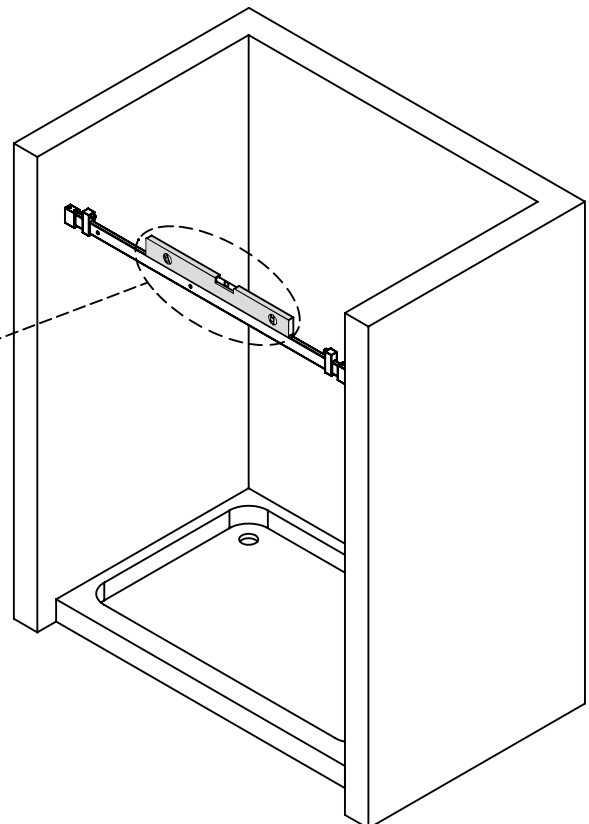
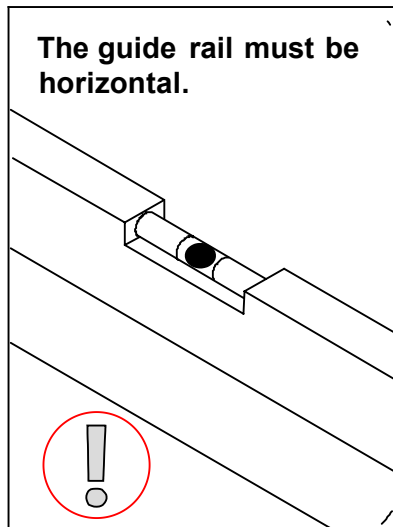
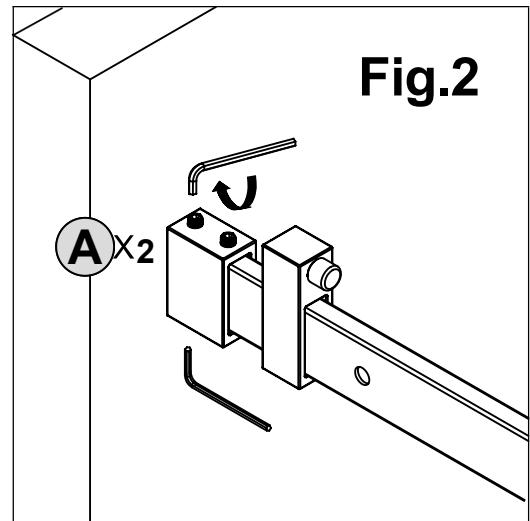
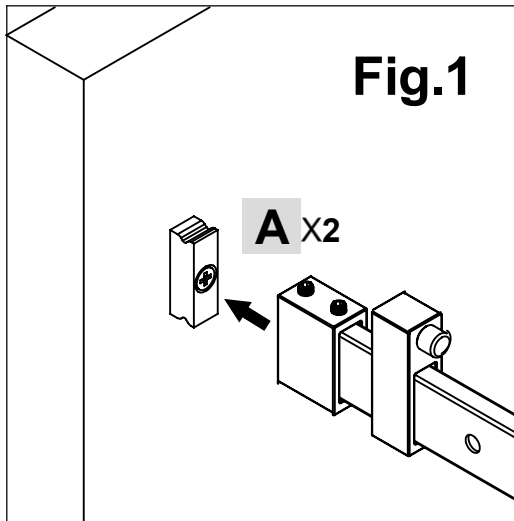
1. Measure and cut excess length from **Top Guide Rail (D)**.
2. Loosen set screws on **Door Stoppers (B)** and slide onto **Top Guide Rail (D)**.
3. Loosen set screws on **Rail Brackets (A)** and slide onto **Top Guide Rail (D)**.



3 Install **Top Guide Rail (D)**

NOTE

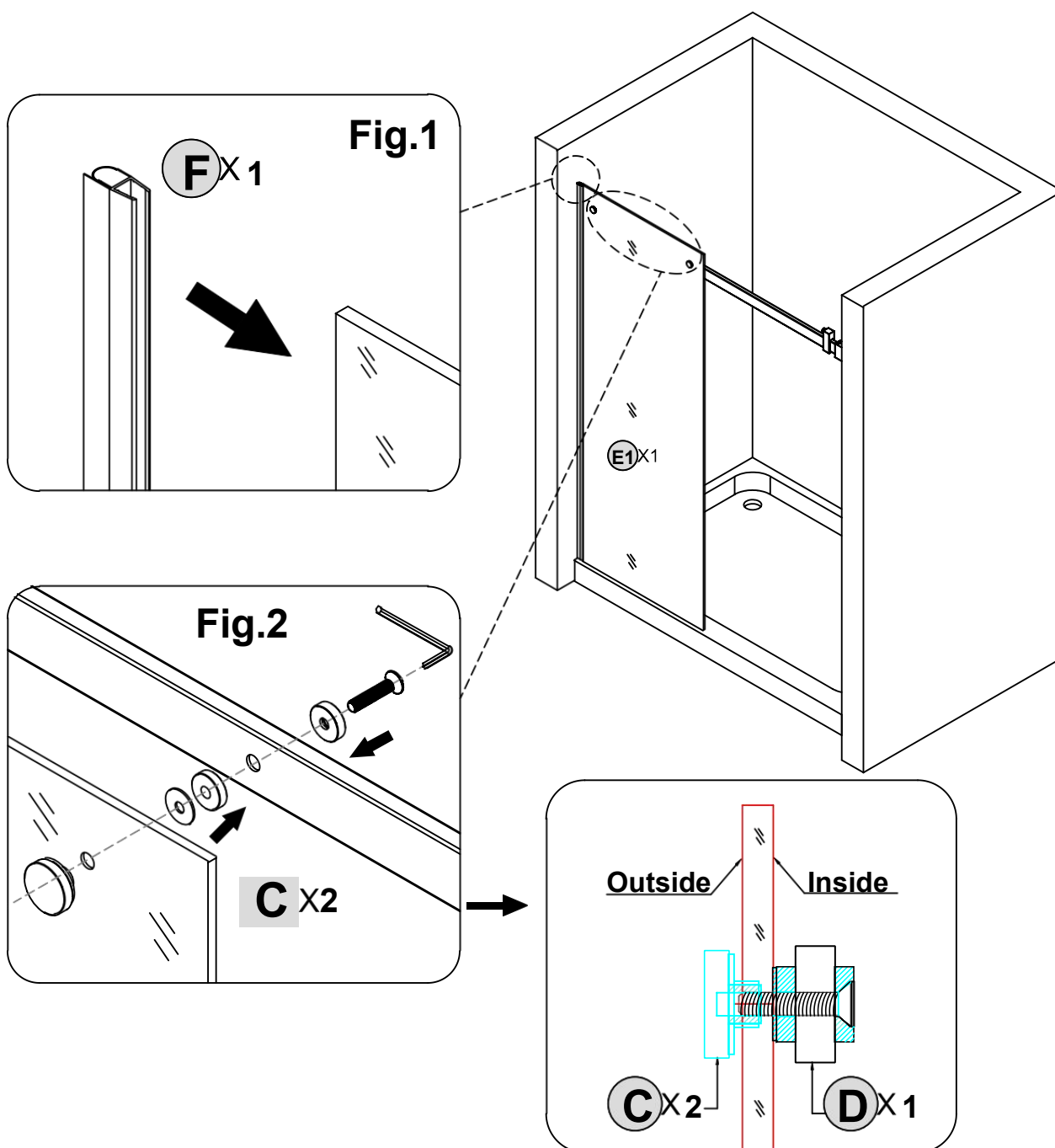
1. Mount left/right **Rail Brackets (A)** onto wall brackets.
2. Tighten all set screws on **Rail Brackets (A)** and **Top Guide Rail (D)** with Allen wrench.



4 Install **Fixed Panel (E1)**

NOTE

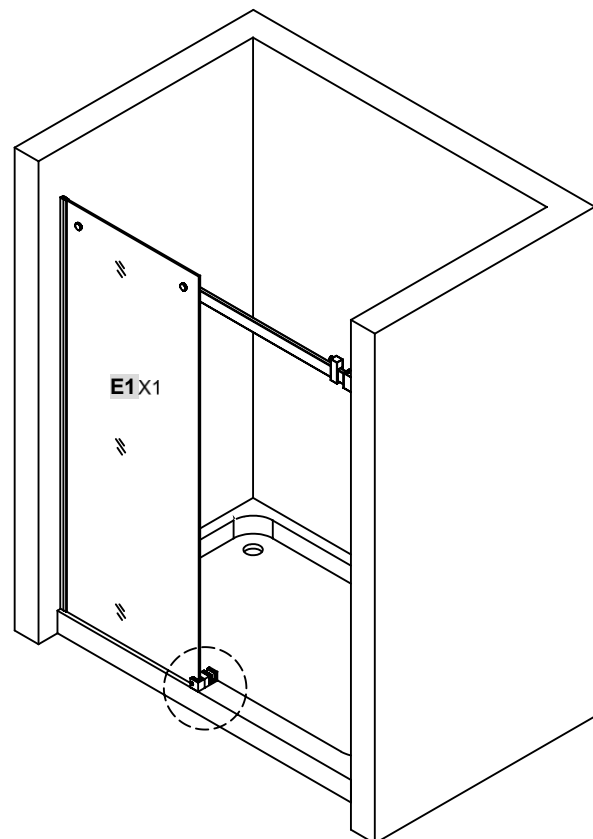
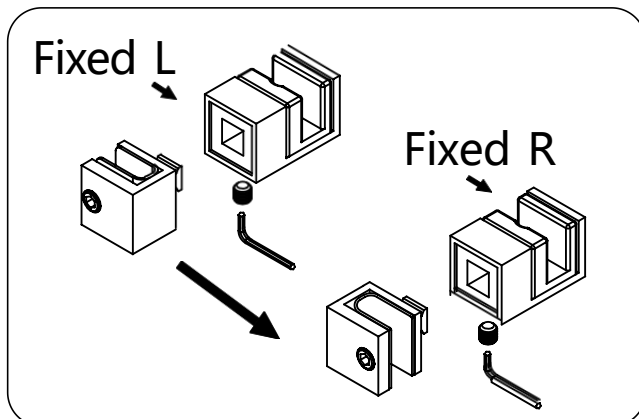
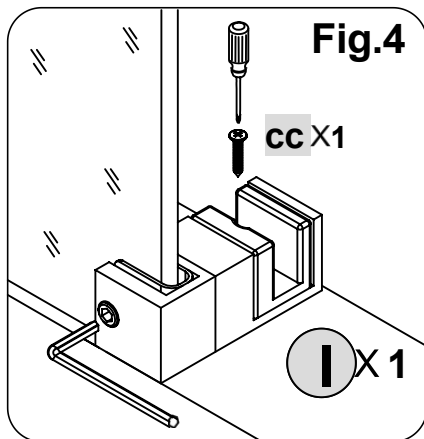
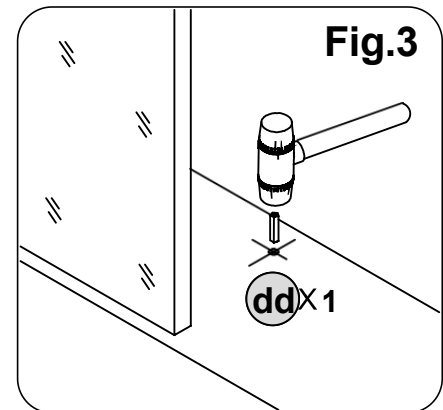
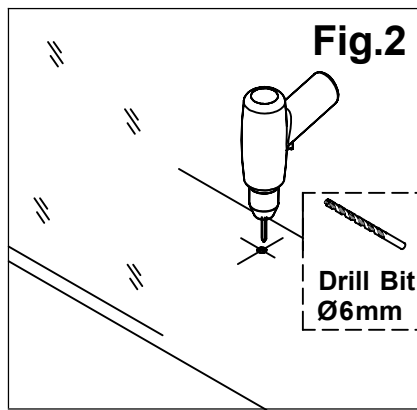
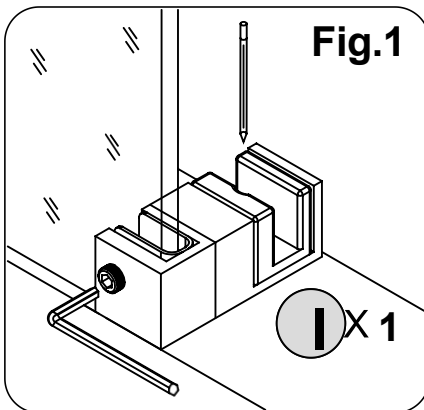
- 1.Clip **Fixed Side Bulb Seal (F)** onto **Fixed Panel (E1)** against the wall.
- 2.Align holes on **Fixed Panel (E1)** with **Top Guide Rail (D)**. Secure with **Glass Railing Stabilizers (C)**.



5 Install **Bottom Guide (I)**

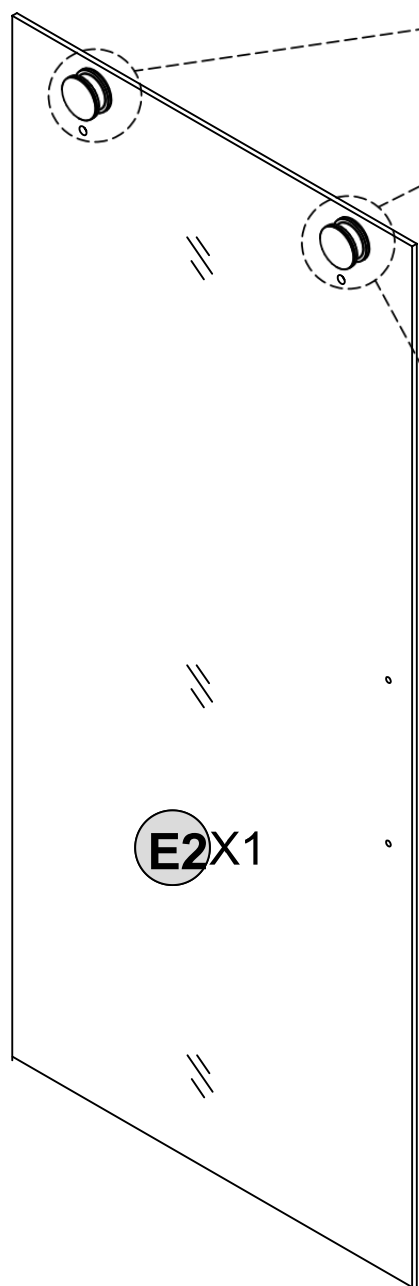
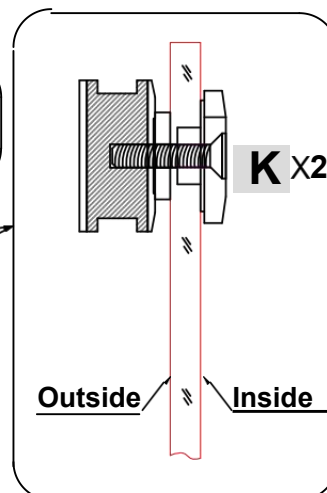
NOTE

1. Loosen set screw on **Bottom Guide (I)**. Position against **Fixed Panel (E1)** and mark holes.
2. Drill Ø6mm holes at marks.
3. Insert **expansion anchors (dd)** with soft-head hammer.
4. Secure **Bottom Guide (I)** to floor with **ST4x30 countersunk screws (cc)**. Tighten set screw.

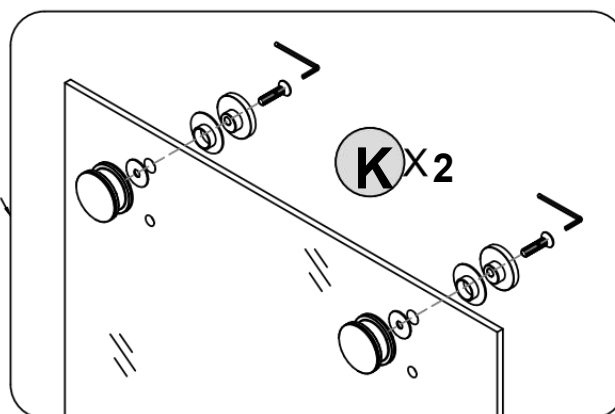


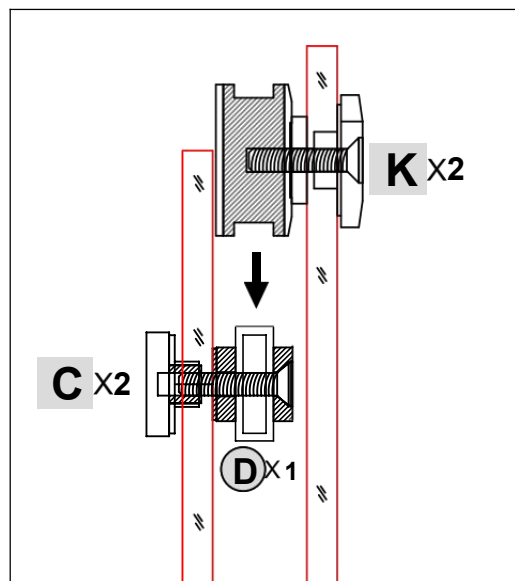
6Install **Rollers (K)****NOTE**

Wheels facing outside

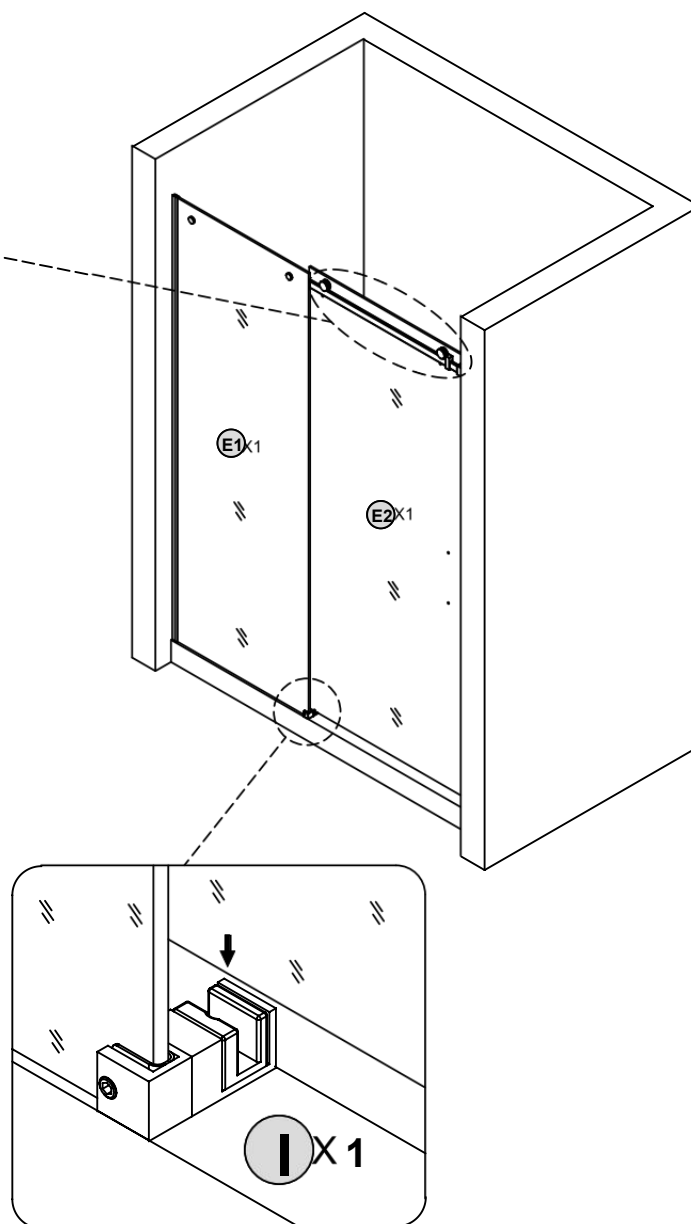
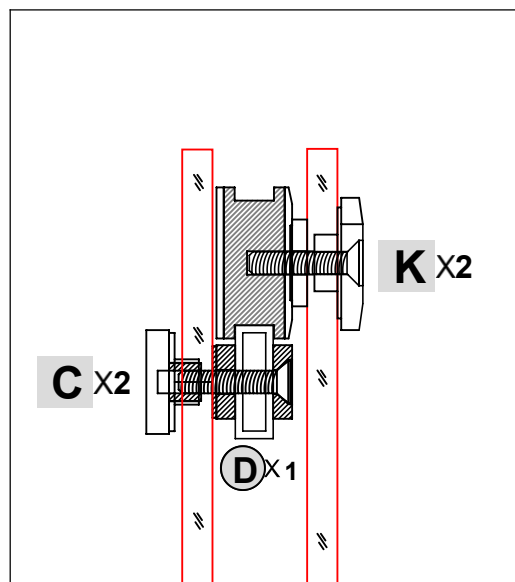


Attach **Rollers (K)** to **Sliding Panel (E2)** with wheels facing OUTSIDE. Tighten with Allen wrench.



7**Install Sliding Panel (E2)****NOTE**

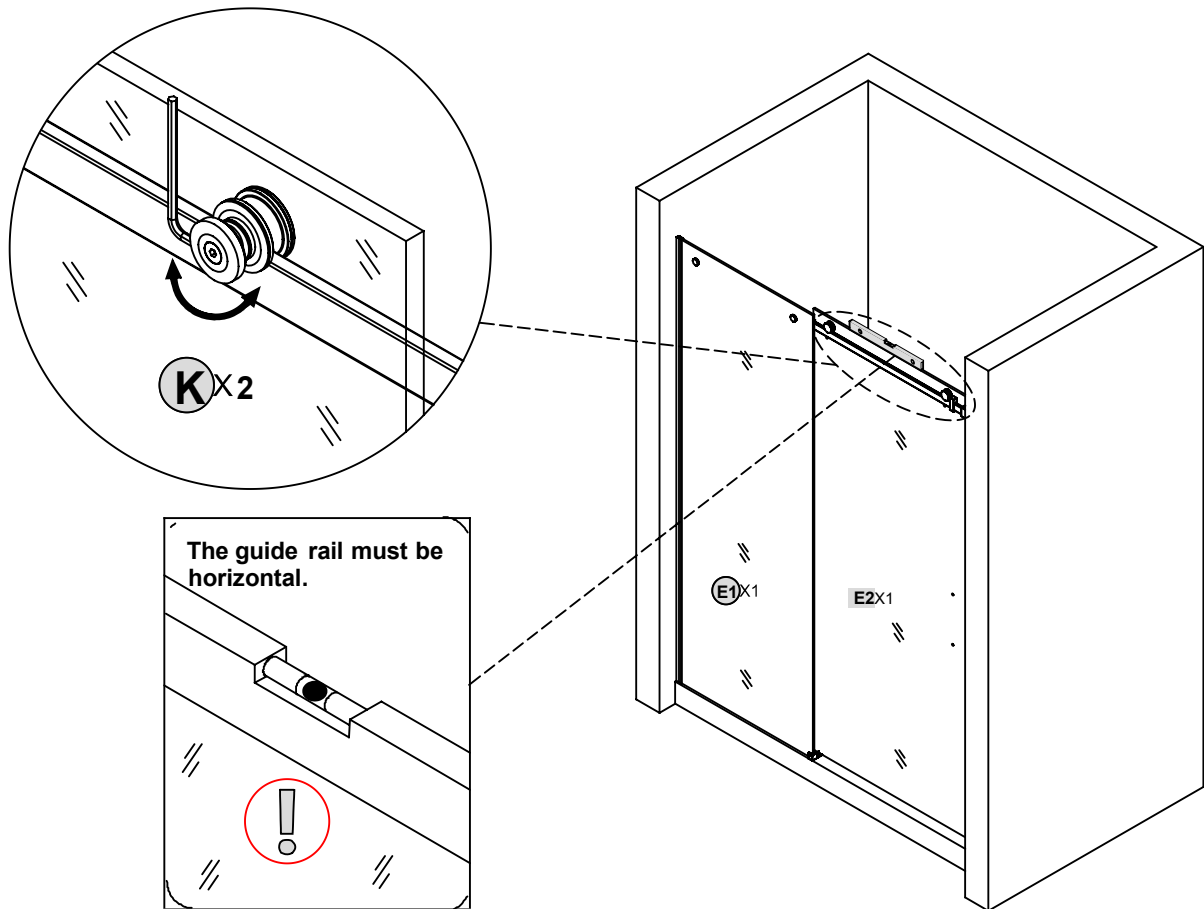
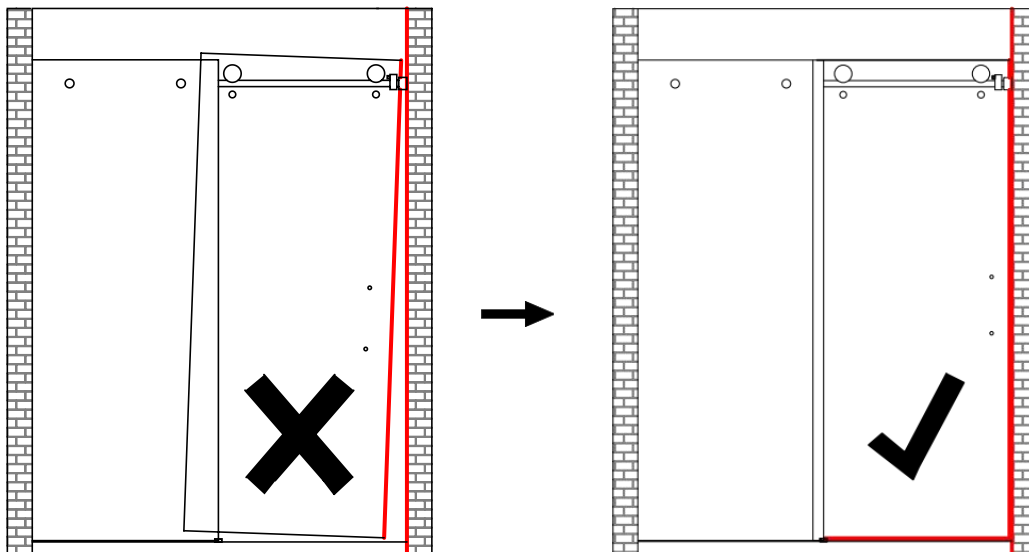
Lift **Sliding Panel (E2)** and engage **Rollers (K)** into **Top Guide Rail (D)**. Insert the bottom of **Sliding Panel (E2)** into **Bottom Guide (I)** slot.



8 Adjust **Sliding Panel (E2)** Height

NOTE

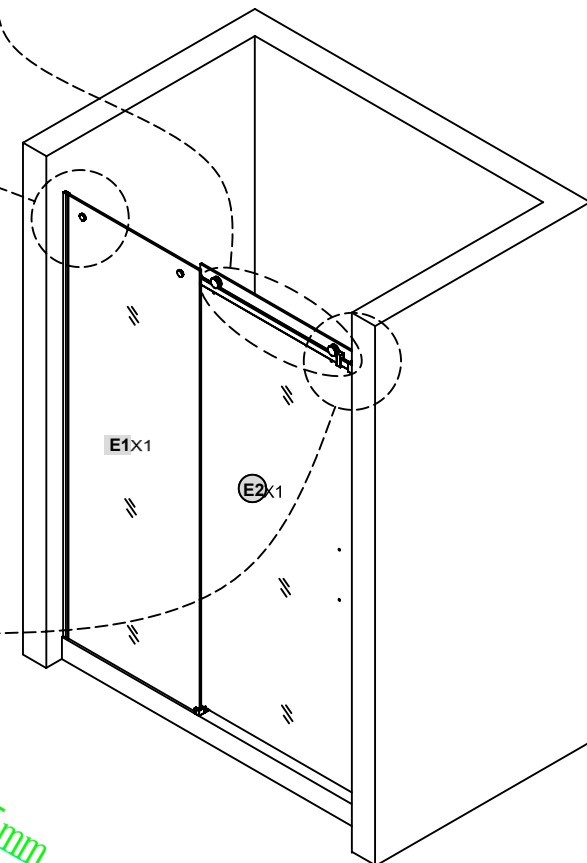
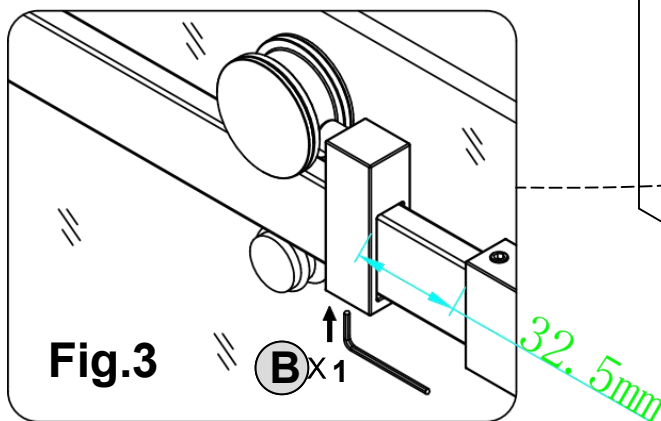
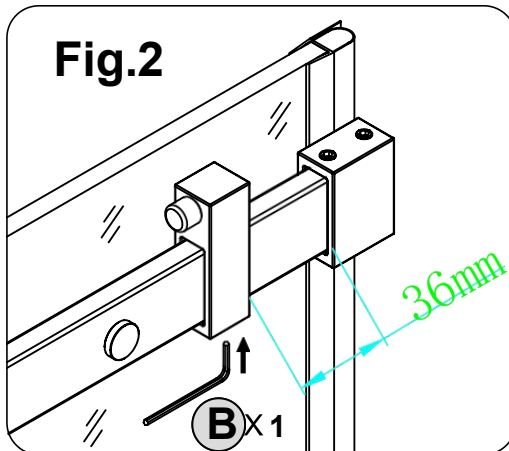
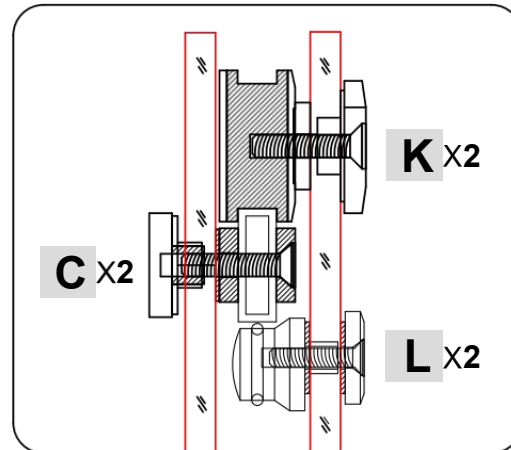
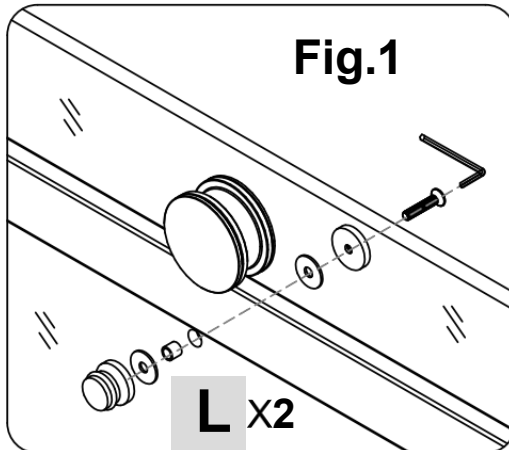
Rotate the **Roller (K)** to adjust **Roller (K)** height to ensure smooth sliding. Align door edge parallel to wall for proper seal when closed.

**NOTE**

9 Install **Anti-Jump Knobs (L)**

NOTE

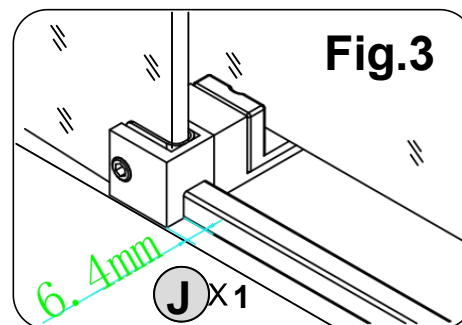
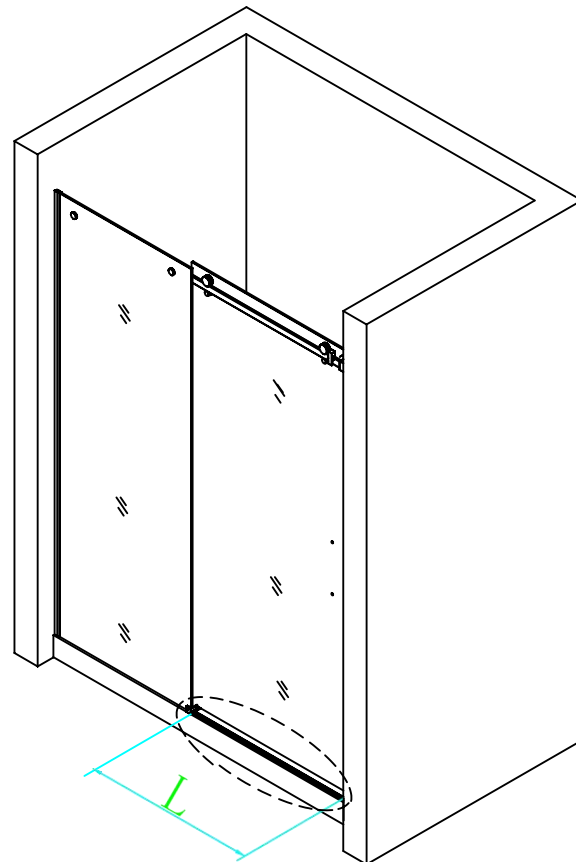
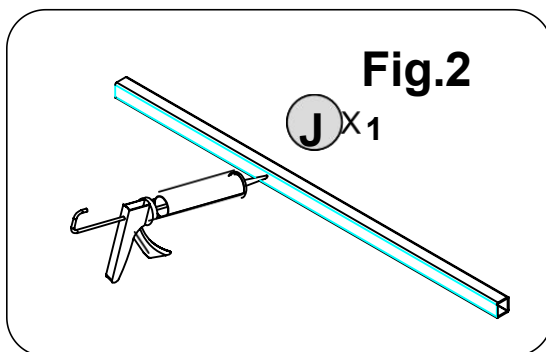
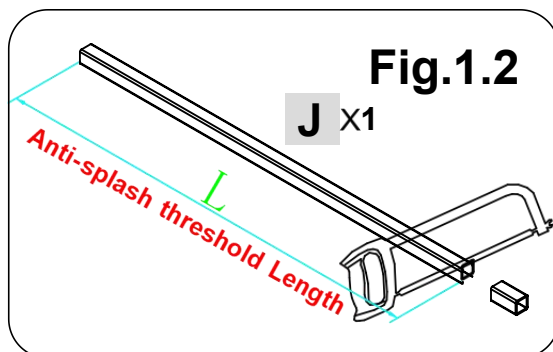
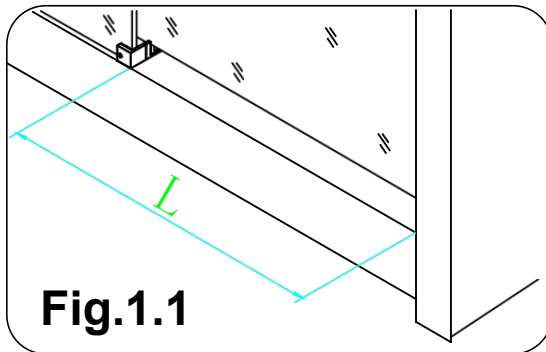
1. Install **Anti-Jump Knobs (L)** on **Sliding Panel (E2)**.
2. Position fixed panel side **Door Stopper (B)** 1 27/64" (36mm) from **Rail Bracket (A)**. Tighten set screw.
3. Position Sliding Panel side **Door Stopper (B)** 1 9/32" (32.5mm) from **Rail Bracket (A)**. Tighten set screw.



10 Install **Threshold Water Dam (J)**

NOTE

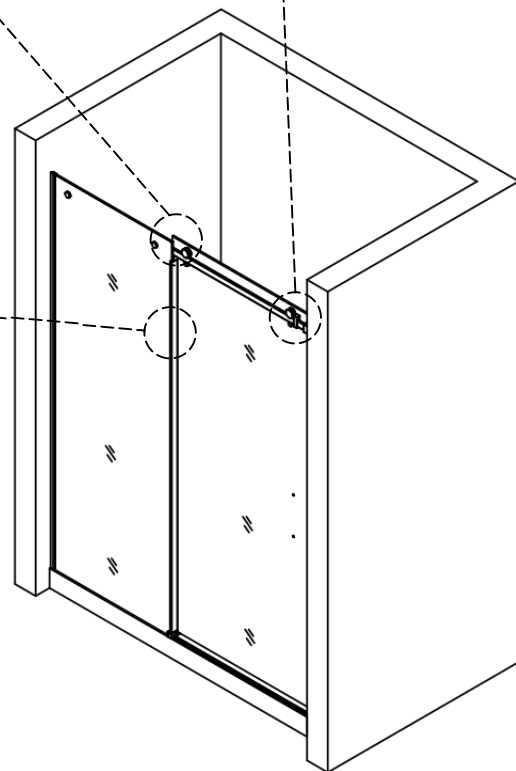
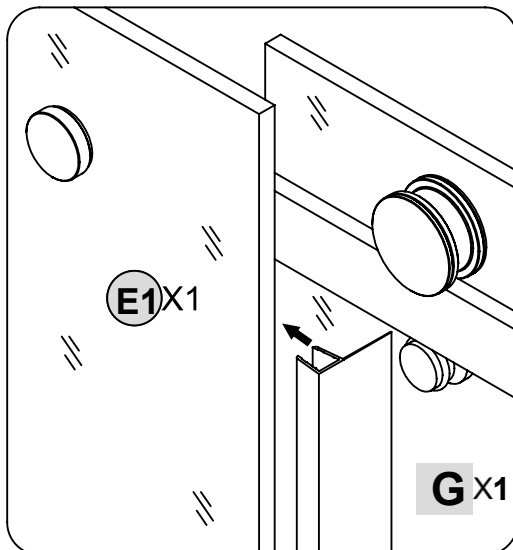
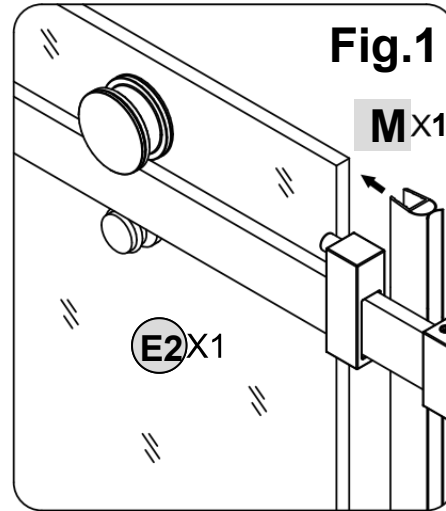
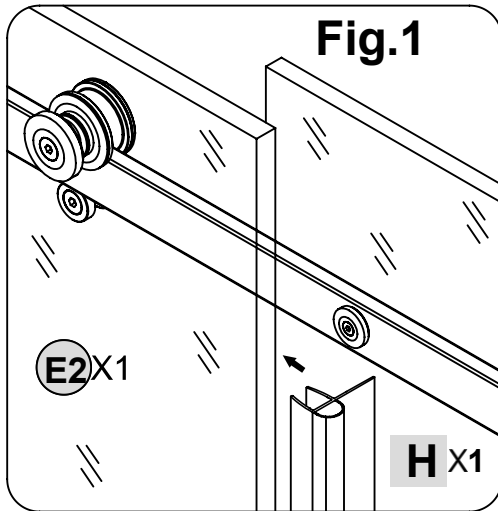
1. Measure the length [L] and cut the excess part of **Threshold Water Dam (J)**.
2. Apply silicone sealant to bottom of **Threshold Water Dam(J)**.
3. Install **Threshold Water Dam(J)** 6.4mm from edge of **Bottom Guide (I)**.



11 Install **Seals(H&M&G)**

NOTE

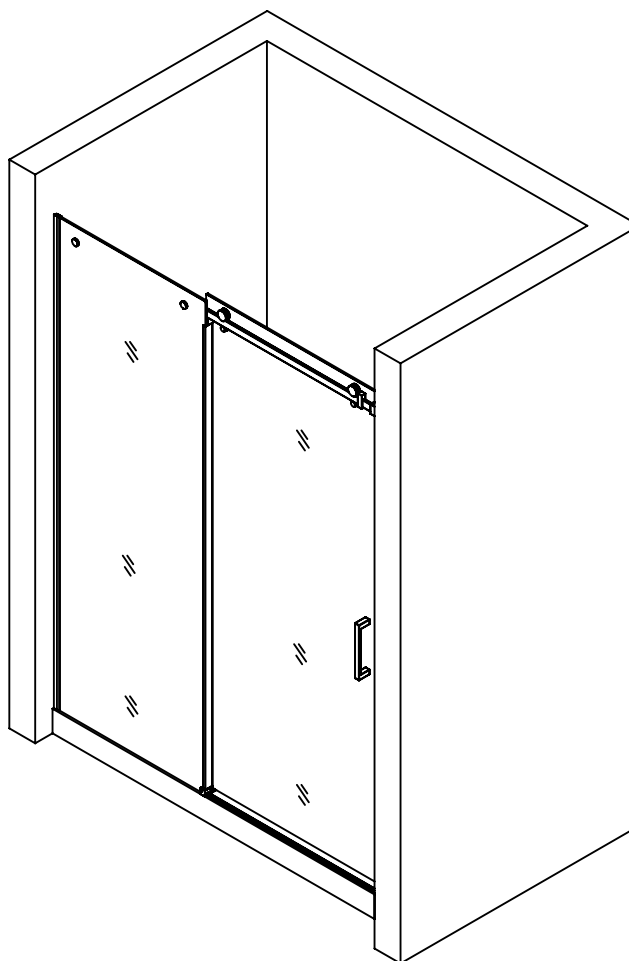
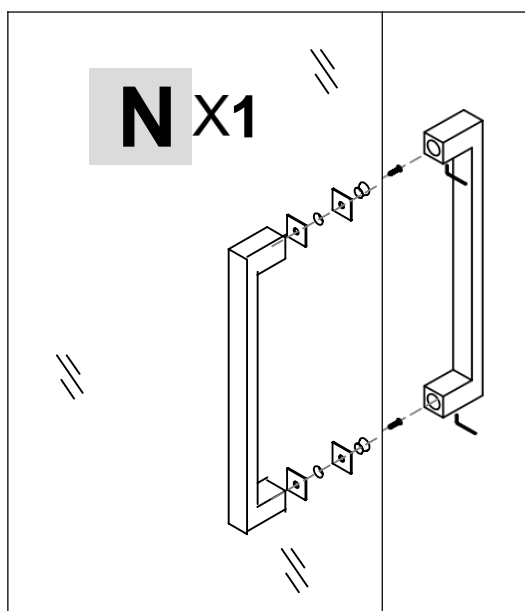
- 1.Clip **F-type Bulb Seal Strip (H)** onto **Sliding Panel (E2)**.
- 2.Clip **Sliding Side Bulb Seal (M)** onto **Sliding Panel (E2)** against the wall.
- 3.Clip **F-type Seal Strip (G)** onto **Fixed Panel (E1)**.



12

 Install **Handle (N)****NOTE**

Mount **Handle (N)** on **Sliding Panel (E2)**.
Use all provided plastic washers to protect glass.



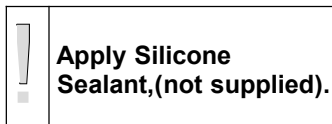
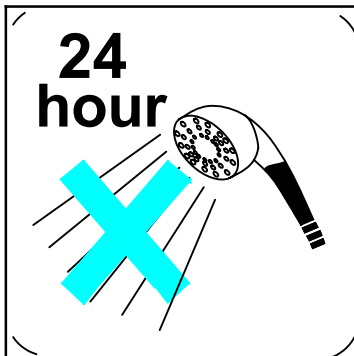
13 SEALING

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

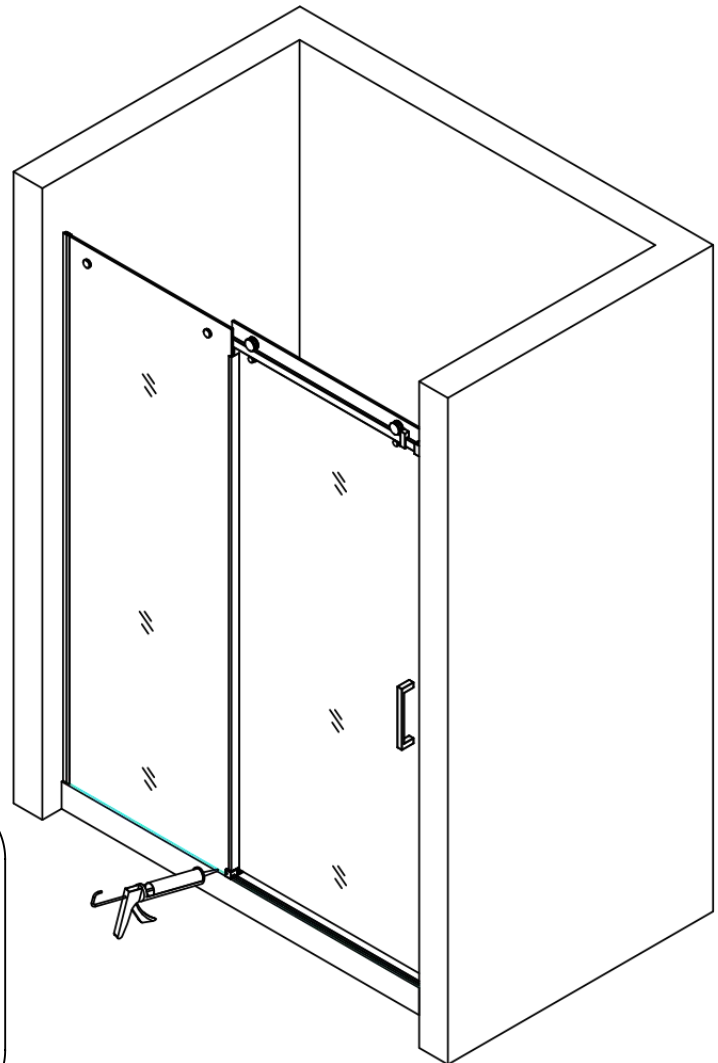
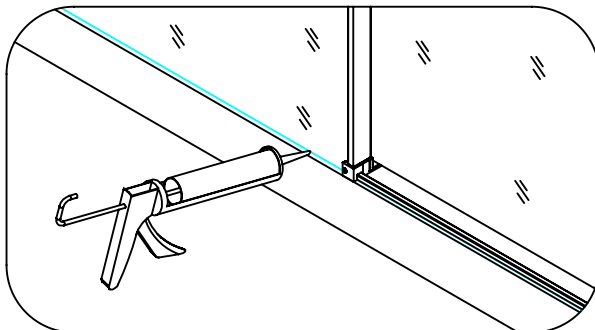
NOTE Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



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



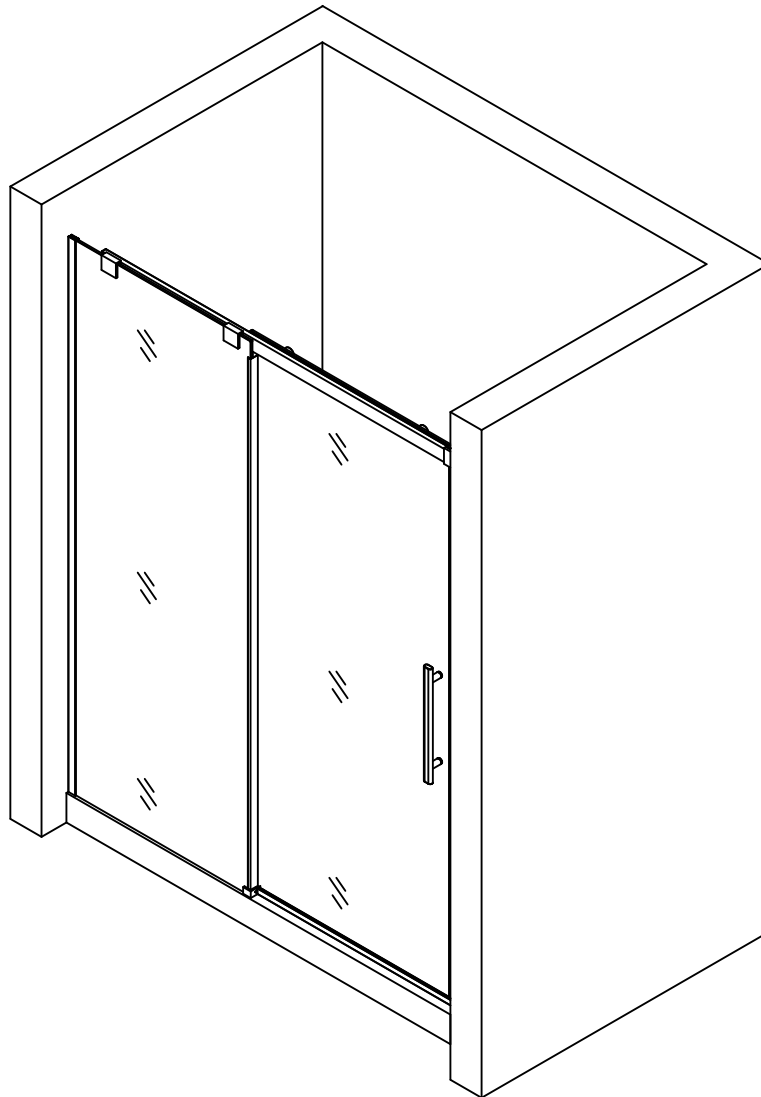
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Guide

SS13

WFLFS4876MB8S-01



Plz do not just return when meeting difficulties in installation, just contact your seller for help.

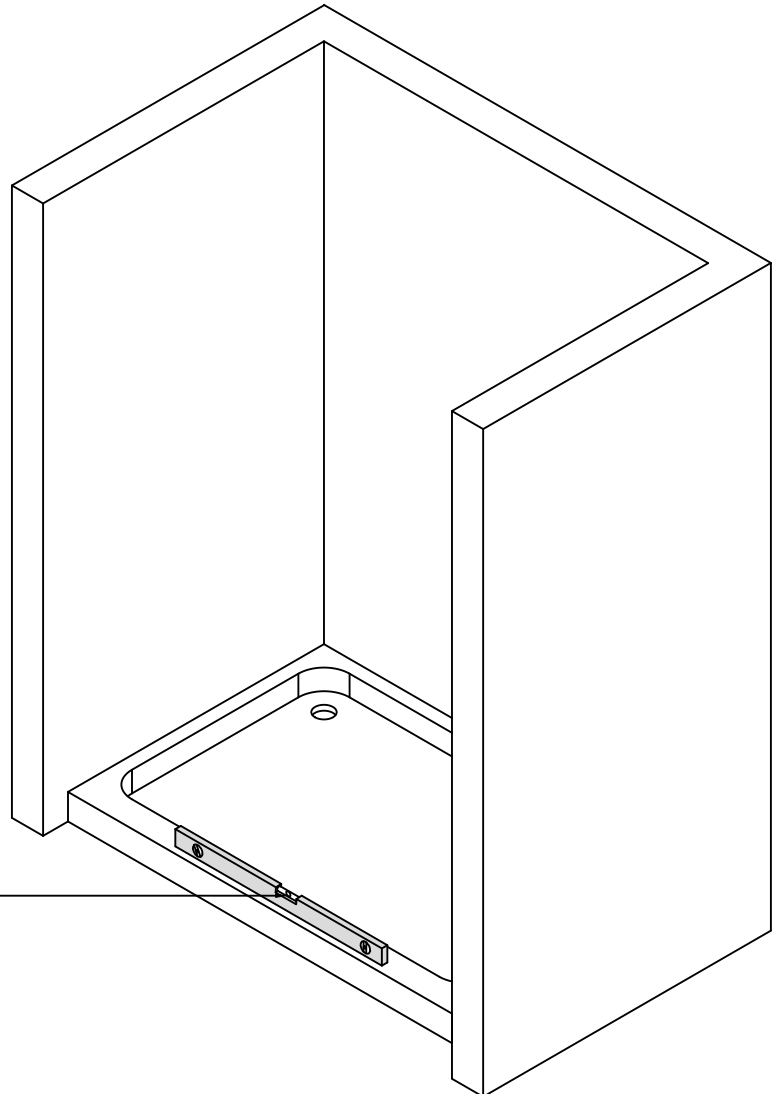
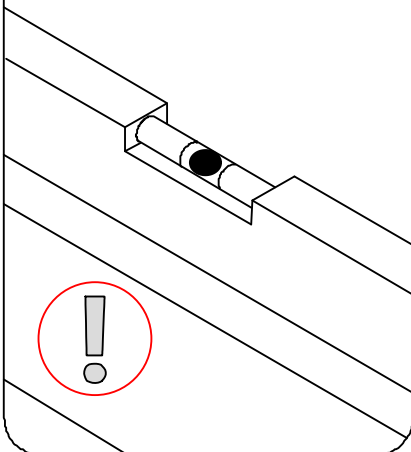
Model Specific Preparation



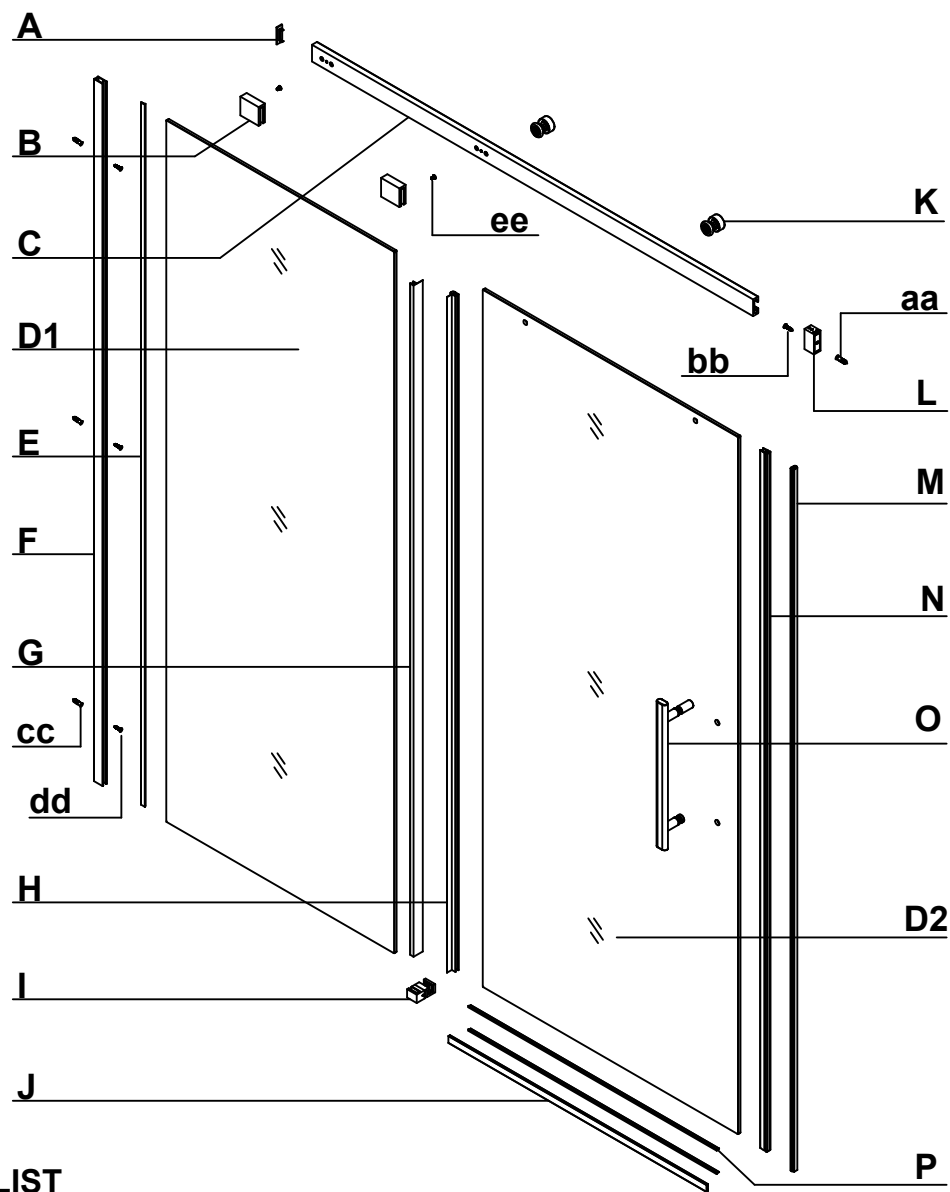
REQUIRED:

Inspect the shower threshold for level with a level or straightedge. Adjust the threshold as necessary until achieving perfectly horizontal.

The threshold must be perfectly horizontal.



PACKAGE CONTENT

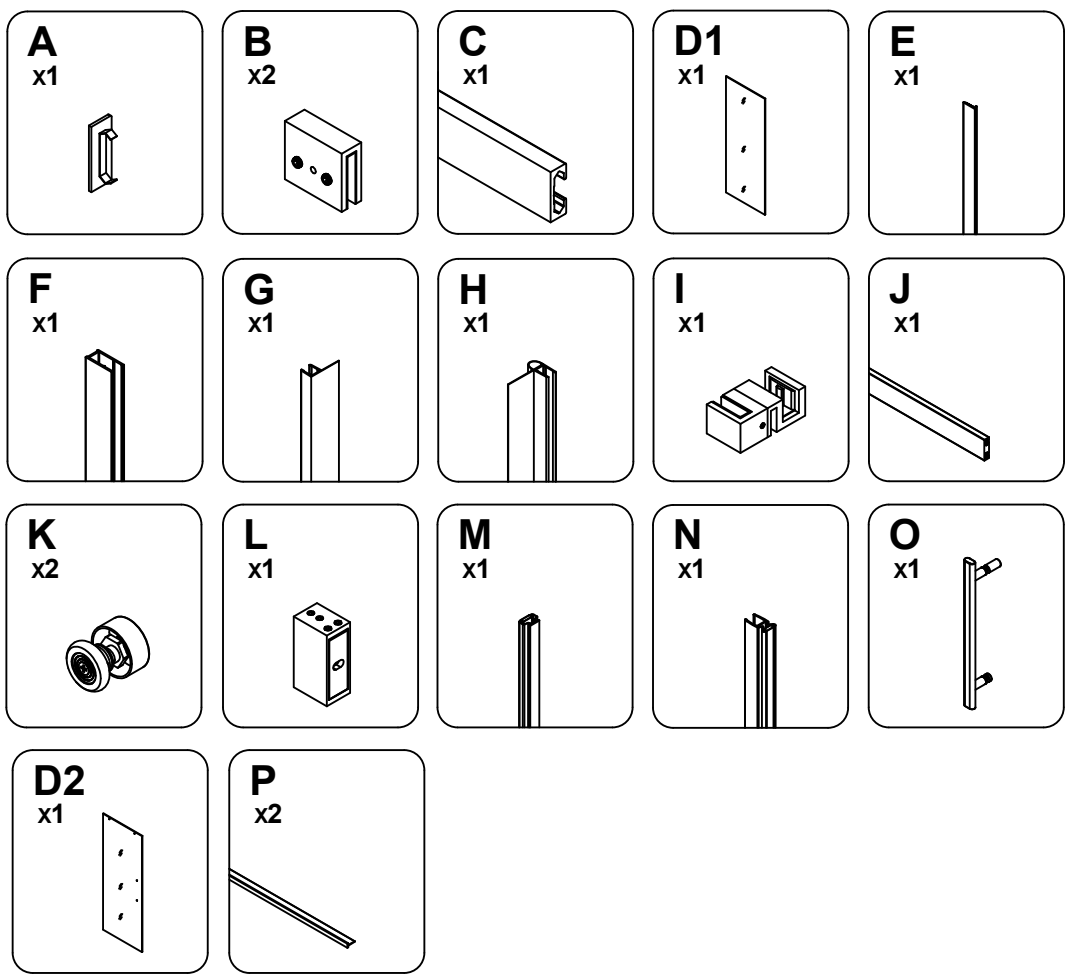


PARTS LIST

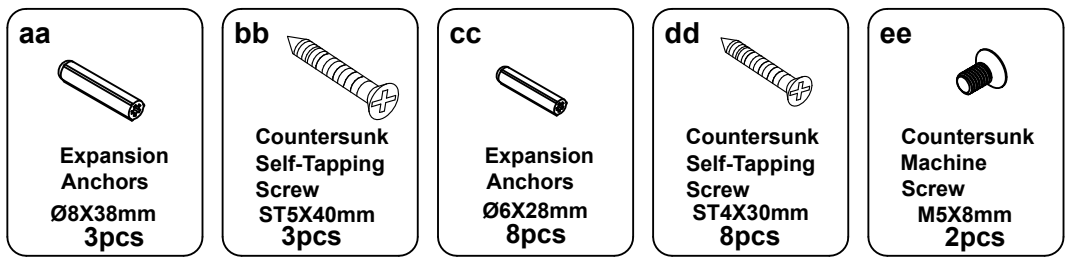
PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Rail End Cap	1	J	Threshold Water Dam	1
B	Fixed Glass Fastener	2	K	Roller	2
C	Top Guide Rail	1	L	Rail Bracket	1
D1	Fixed Panel	1	M	Wall Magnetic Seal	1
E	Wall Channel Seal Strip	1	N	Door Magnetic Seal	1
F	Wall Channel	1	O	Handle	1
G	F-type Seal Strip	1	D2	Sliding Panel	1
H	F-type Bulb Seal Strip	1	P	Water Dam Seal	2
I	Bottom Guide Block	1			

NOTE Please inspect all parts for any missing items before installation!
If any part is missing, please contact us.

PACKAGE CONTENT



HARDWARE CONTENT



Additional spare parts are included.

NOTE

Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.

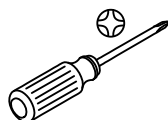
TOOLS REQUIRED

Drill Bits

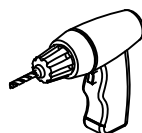


Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

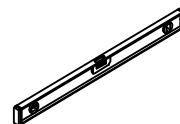
Screw Driver



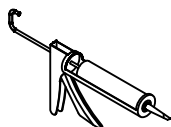
Drill



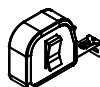
Level



Sealant



Measuring Tape



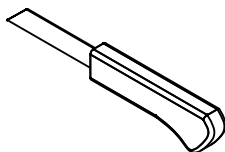
Soft Head Hammer



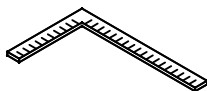
Pencil



Knife



Framing Square



Masonry Drill Bit For Tile
Ø6mm



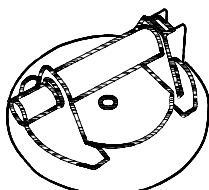
Safety Glasses



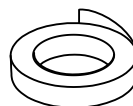
Gloves



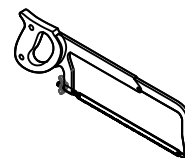
Glass Suction



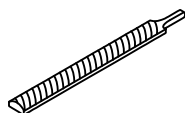
Masking Tape



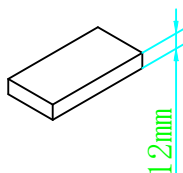
Hack Saw



Metal File



wooden pad



SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower door. 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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

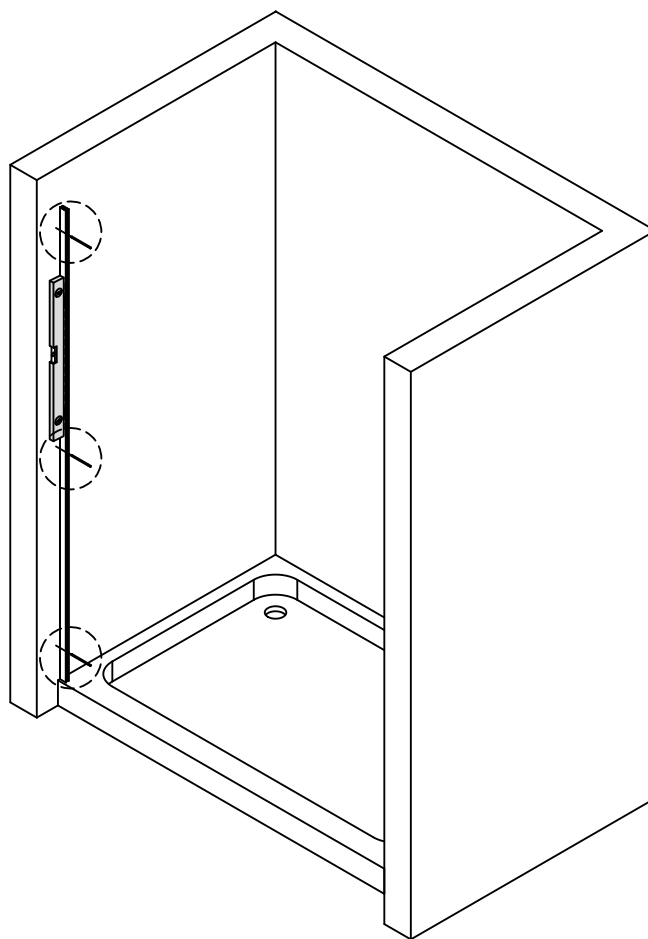
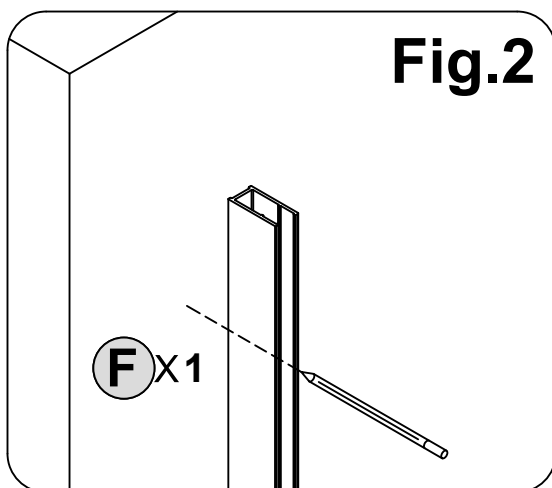
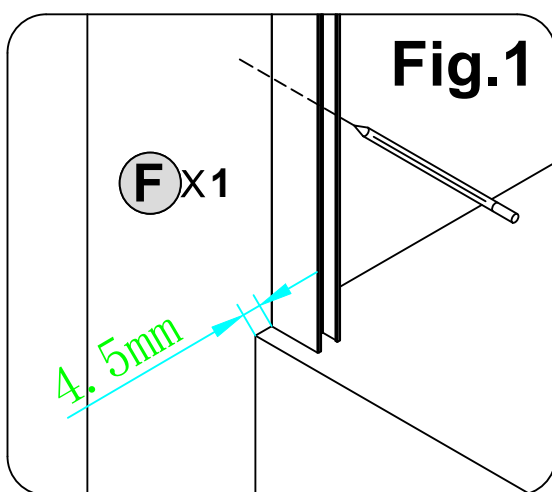
NOTE: Two people should perform this installation.



1 Install **Wall Channel (F)**

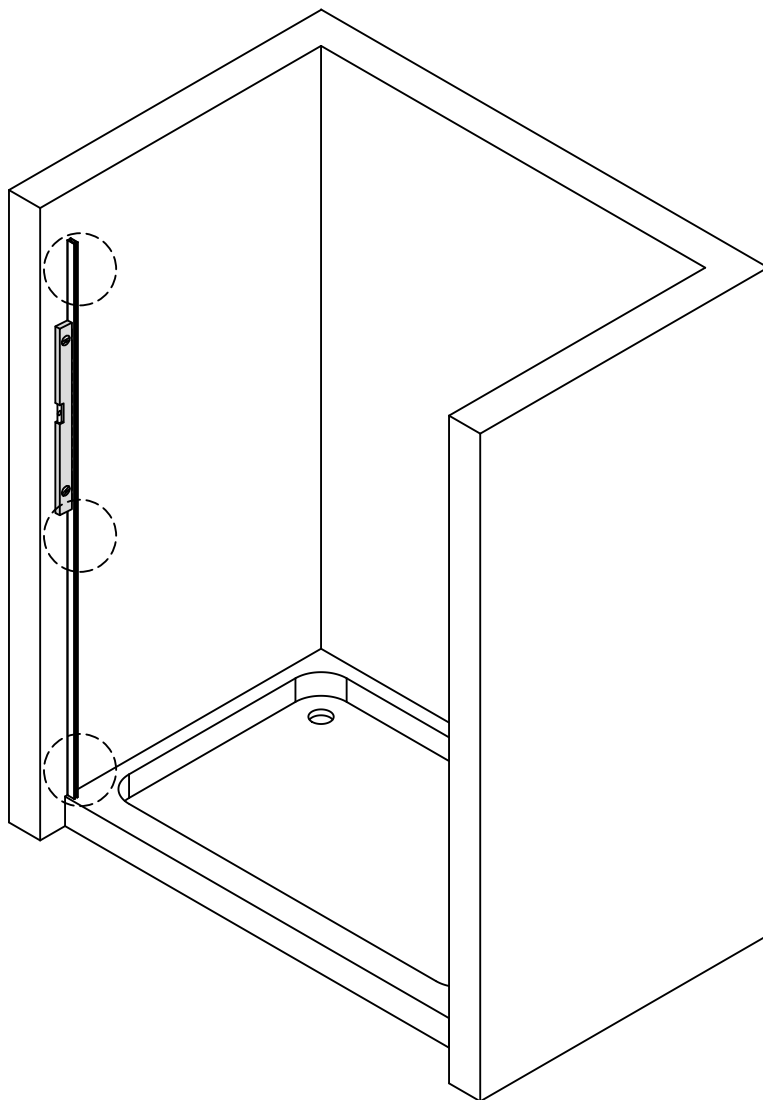
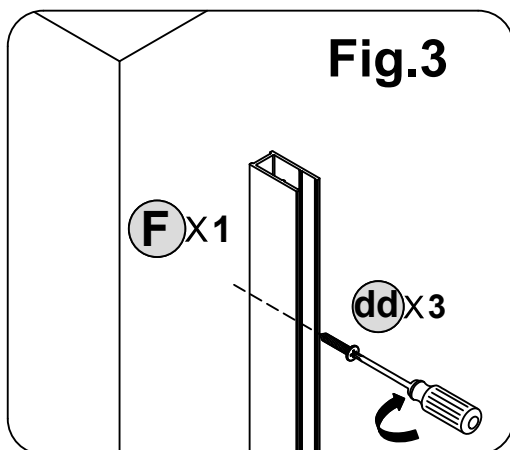
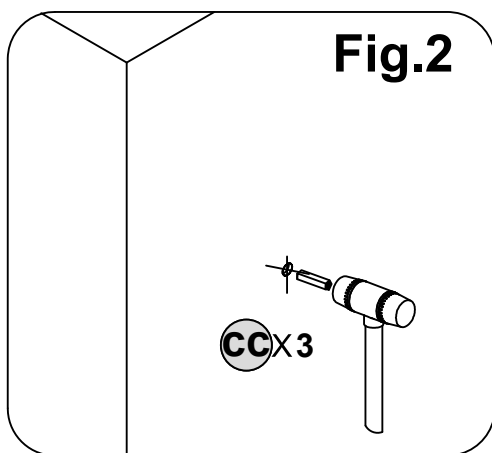
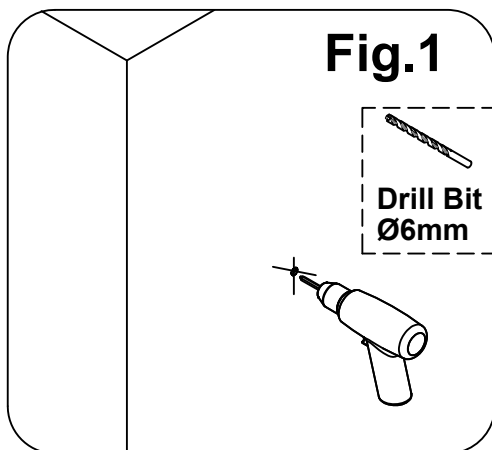
NOTE

- 1.Position the **Wall Channel (F)** 3/16" (4.8mm) from the edge, and use a level to adjust it to a vertical position.
- 2.Mark the corresponding holes on the **Wall Channel (F)** with a pencil.



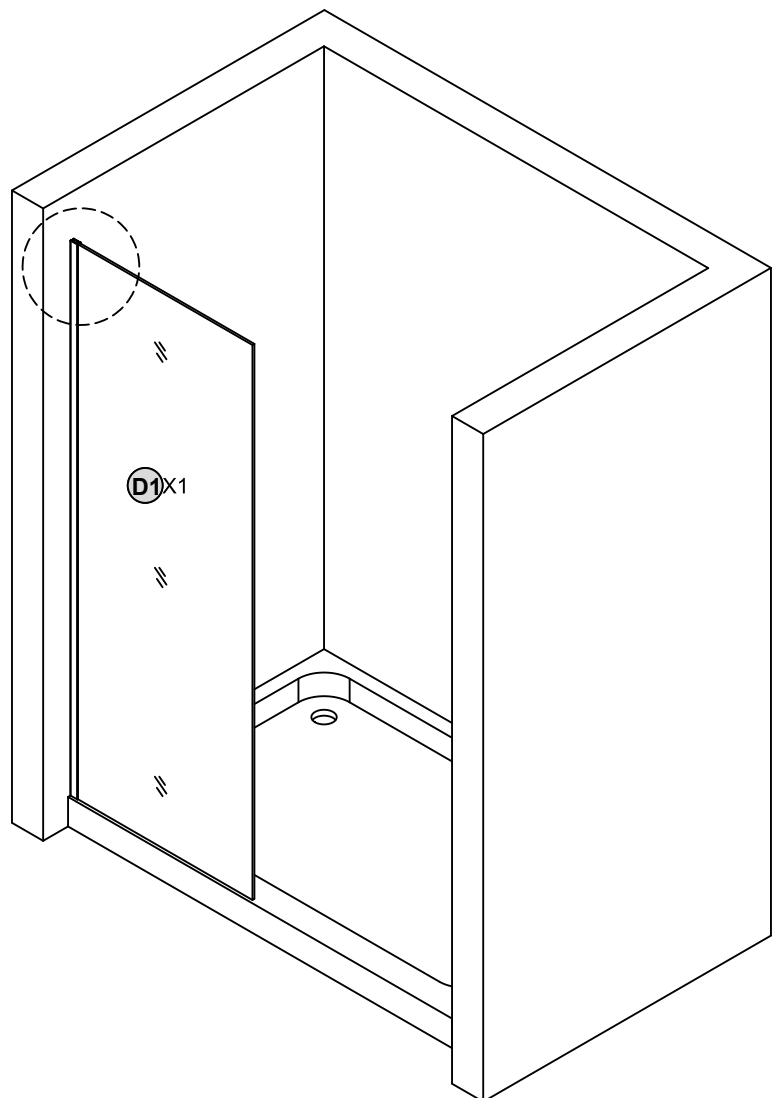
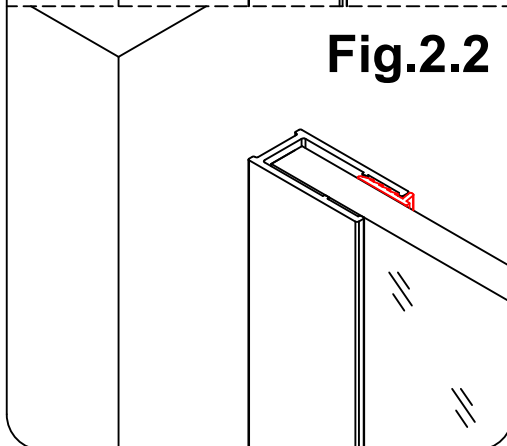
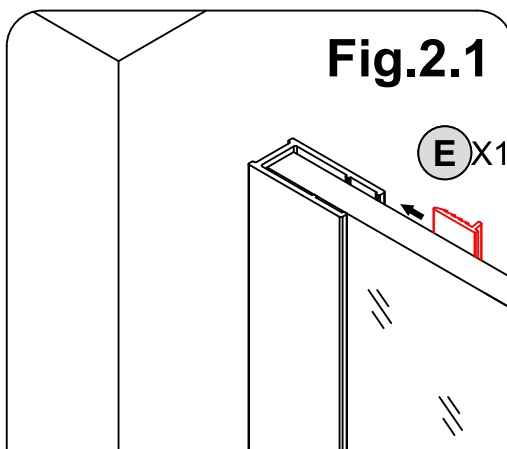
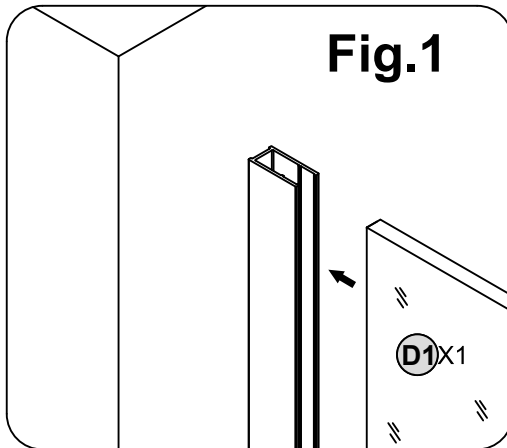
2**Secure Wall Channel (F)****NOTE**

1. Remove the **Wall Channel (F)** and drill **Ø6mm** holes at the marked positions.
2. Use a soft head hammer to tap the **expansion anchors (cc)** into the wall.
3. Secure the **Wall Channel (F)** to the wall with **ST4X30 countersunk self-tapping screws (dd)**, ensuring it remains vertical.



3**Install Fixed Panel (D1)****NOTE**

1. Lift the **Fixed Panel (D1)** and clip it into the **Wall Channel (F)**.
2. Attach the **Wall Channel Seal Strip (E)** to the **Fixed Panel (D1)** and clip it into the **Wall Channel (F)**.

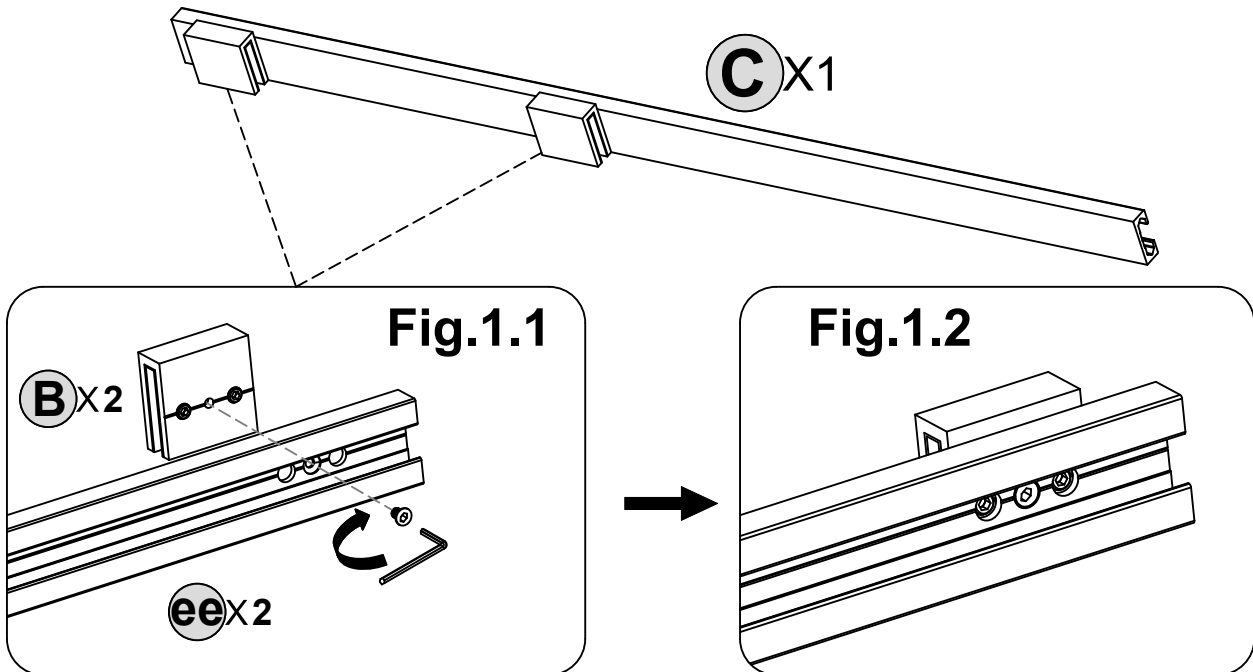


4 Install **Fixed Glass Fastener (B)** on **Top Guide Rail (C)**

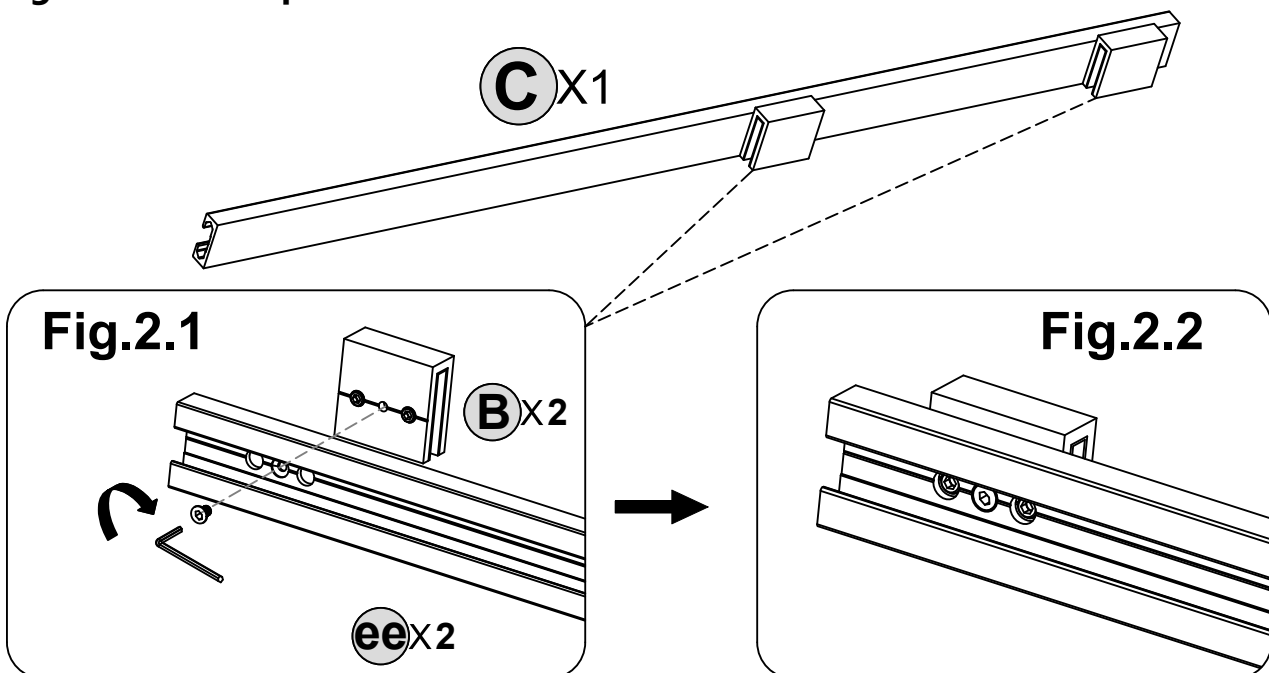
NOTE

Align the holes on the **Fixed Glass Fastener (B)** with those on the **Top Guide Rail (C)**, and secure them with **M5*8mm countersunk machine screws (ee)** using a screwdriver. (Note: For right-side fixed panel installation, refer to Figs. 2.1 and 2.2.)

For left-side fixed panel installation



For right-side fixed panel installation



5

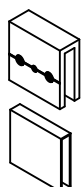
Install Rail Bracket (L)

NOTE

Loosen the set screws on the **Fixed Glass Fastener (B)** with a hex key, then clamp them onto the **Fixed Panel (D1)** respectively.

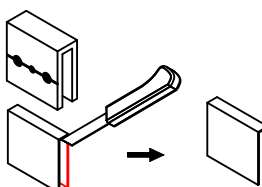
NOTE:

(B)X2



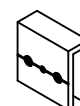
For 6mm glass, gaskets are required.

(B)X2



For 8mm glass, one side of gasket needs to be cut off.

(B)X2



For 10mm glass, no gaskets are required.

Fig.1.1

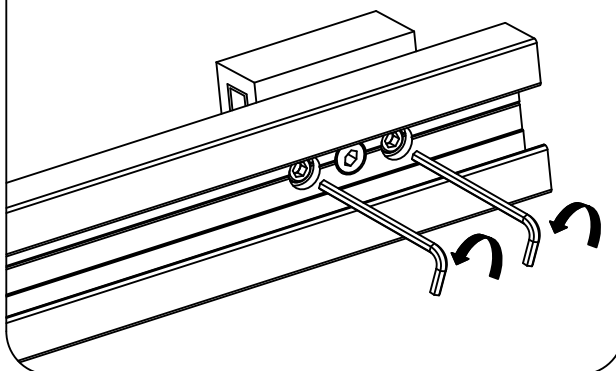


Fig.1.2

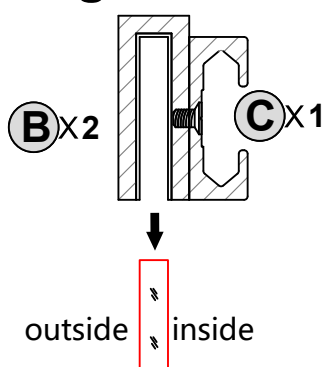
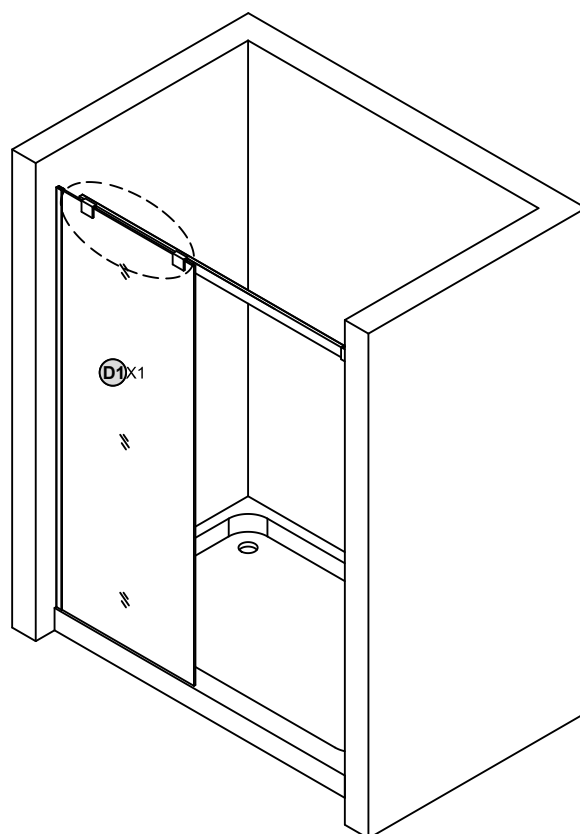
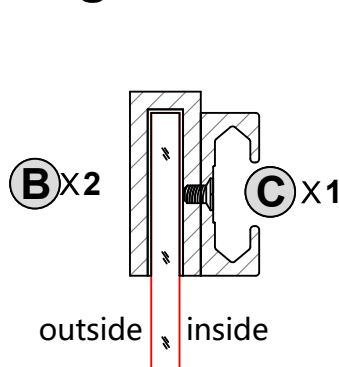


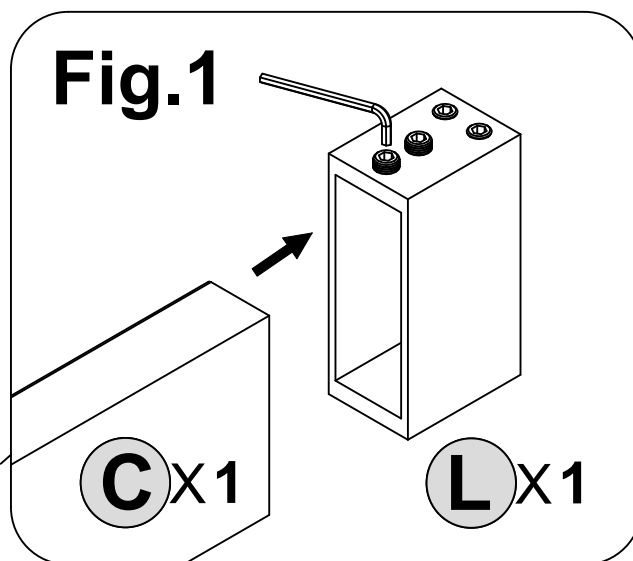
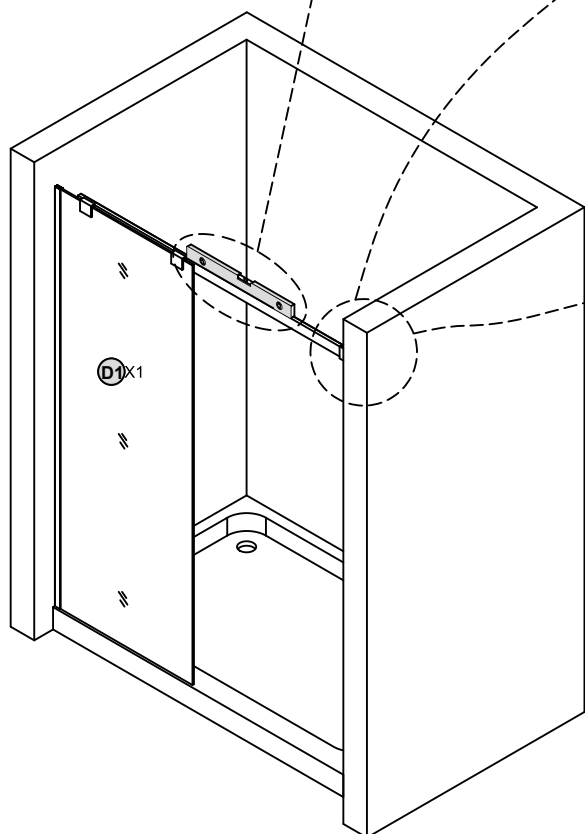
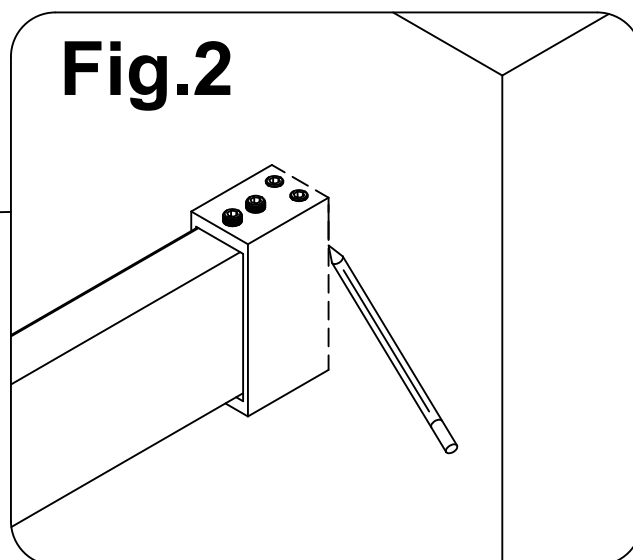
Fig.1.3



6**Install Rail Bracket (L)****NOTE**

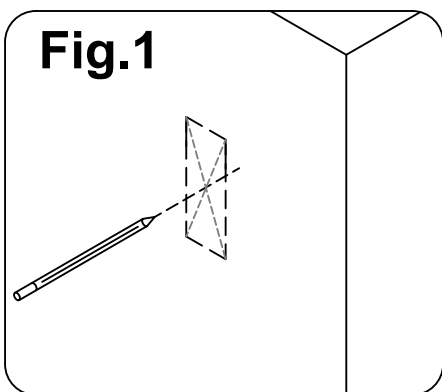
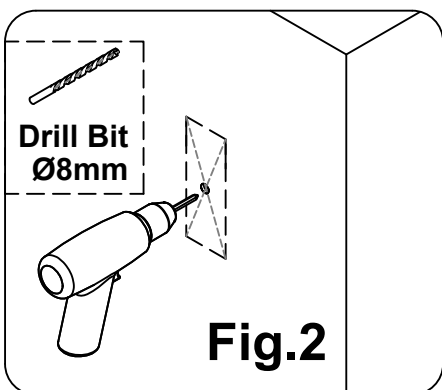
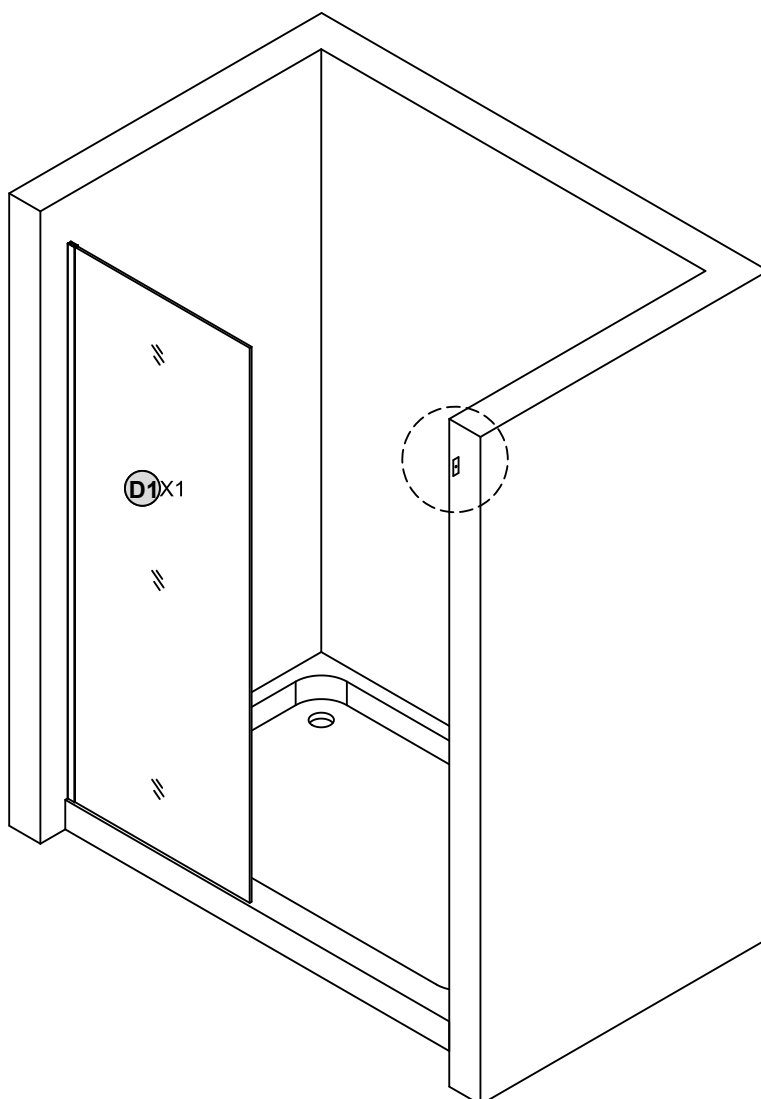
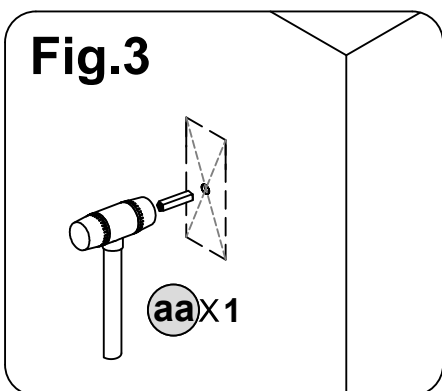
1. Loosen the set screws on the **Rail Bracket (L)** with a hex key.
2. Use a level to adjust the **Top Guide Rail (C)** to a horizontal position, then mark around the **Rail Bracket (L)** with a pencil.

The guide rail must be horizontal.

**Fig.1****Fig.2**

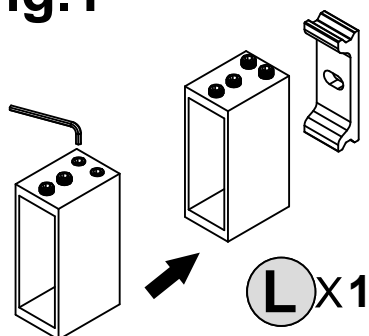
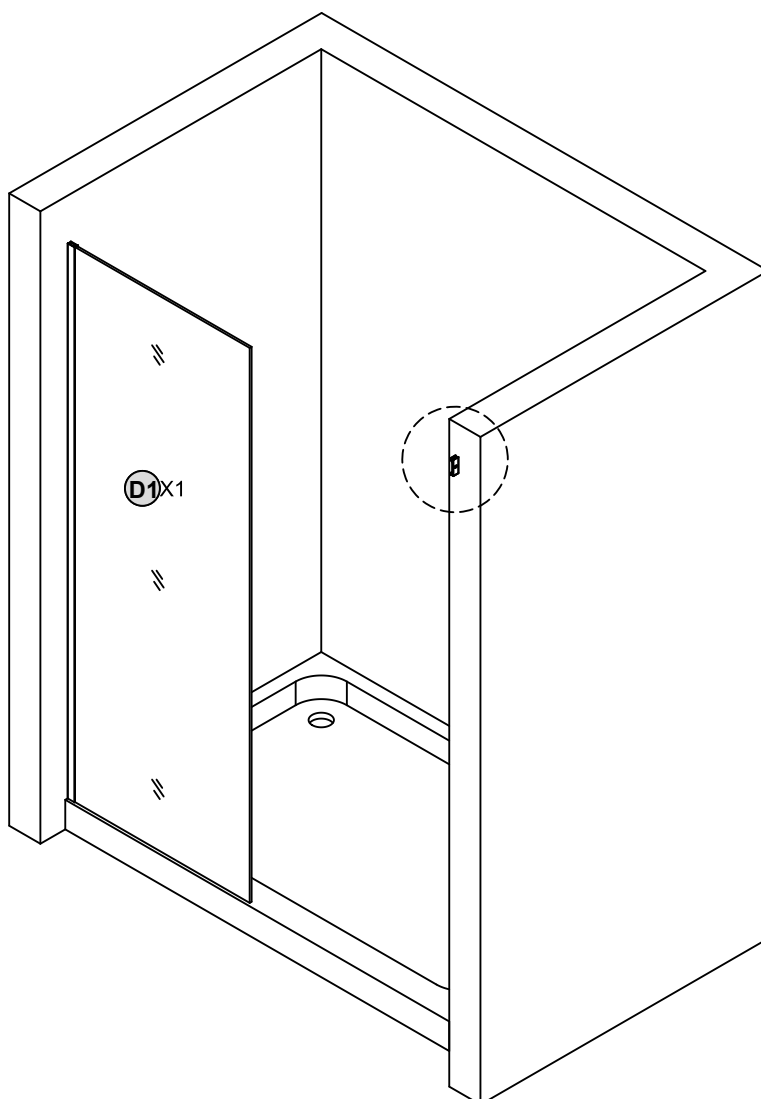
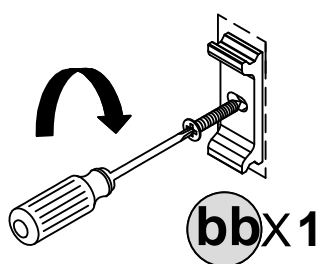
7**Install Rail Bracket (L)****NOTE**

1. Mark the center of the previously marked area around the **Rail Bracket (L)** with a pencil.
2. Drill **Ø8mm** holes at the marked positions.
3. Use a soft head hammer to tap the **Ø8X38mm expansion anchors (aa)** into the wall.

Fig.1**Drill Bit
Ø8mm****Fig.2****Fig.3**

8**Install Rail Bracket (L)****NOTE**

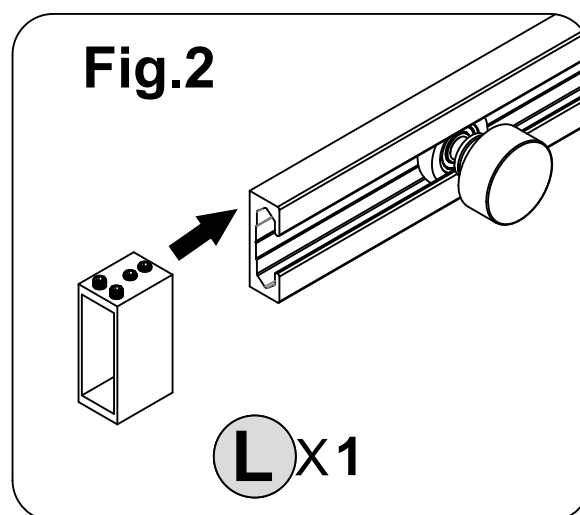
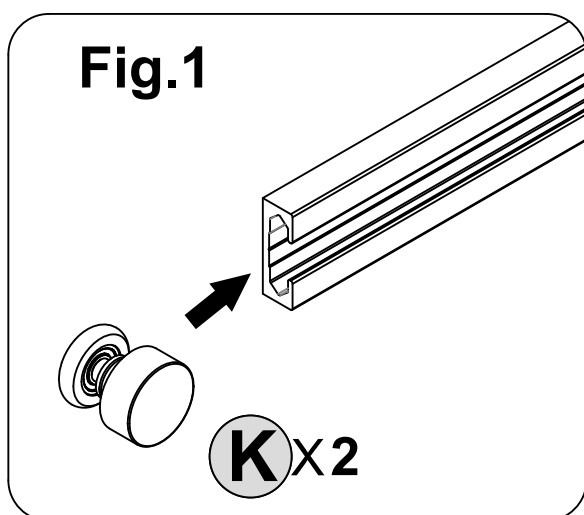
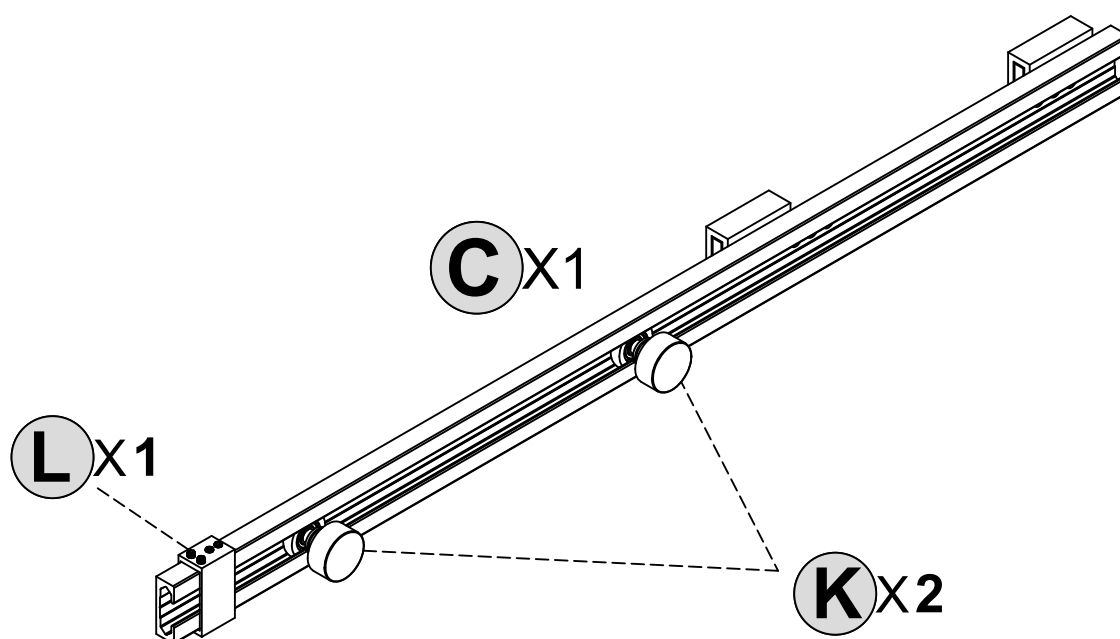
1. Loosen the set screws on the **Rail Bracket (L)** with a hex key, and separate the rail sleeves from the wall bases.
2. Secure the bases of the **Rail Bracket (L)** to the wall with **ST5X40mm screws (bb)**.

Fig.1**Fig.2**

9 Install **Rollers (K)**

NOTE

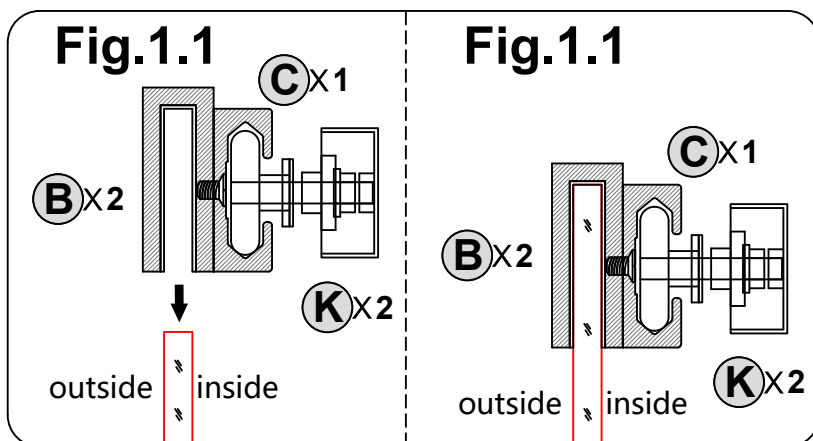
1. Insert the **Rollers (K)** into the grooves of the **Top Guide Rail (C)** respectively.
2. Fit the **Rail Bracket (L)** over the **Top Guide Rail (C)**.



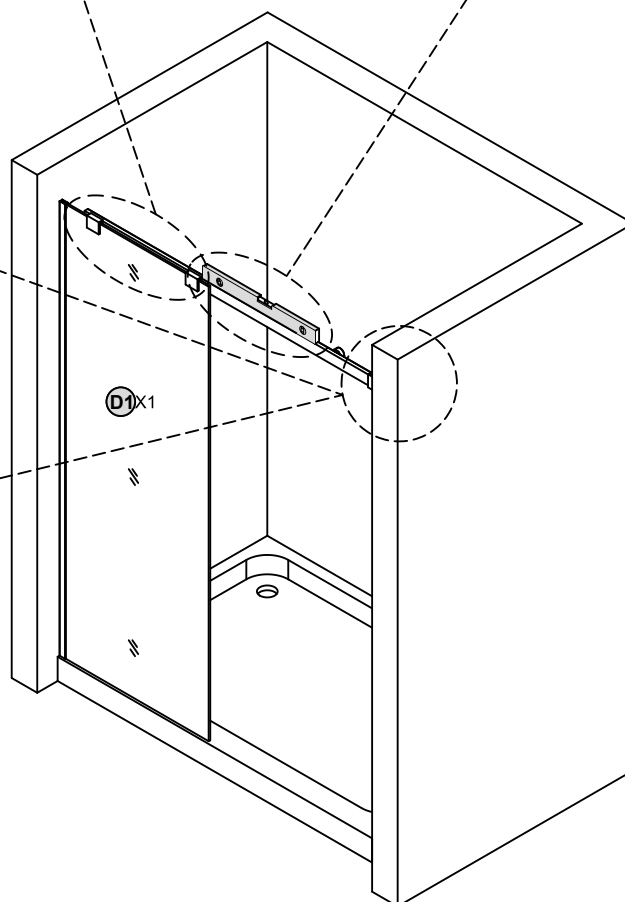
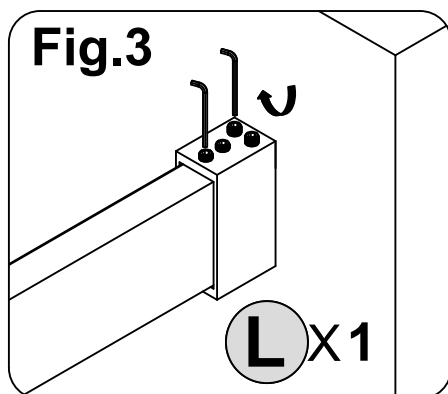
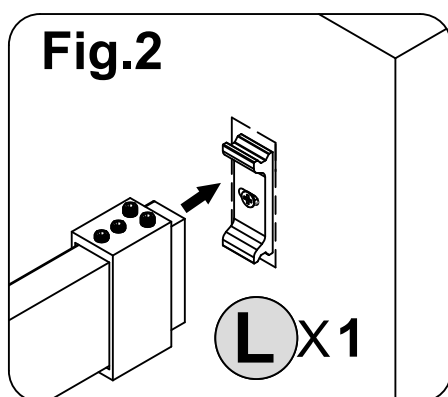
10 Install Top Guide Rail (C)

NOTE

1. Clamp the **Fixed Glass Fastener (B)** onto the **Fixed Panel (D1)** respectively.
2. Fit the **Rail Bracket (L)** over their bases on the wall.
3. Use a level to adjust the **Top Guide Rail (C)** to a horizontal position, then tighten the set screws on the **Rail Bracket (L)** with a hex key.



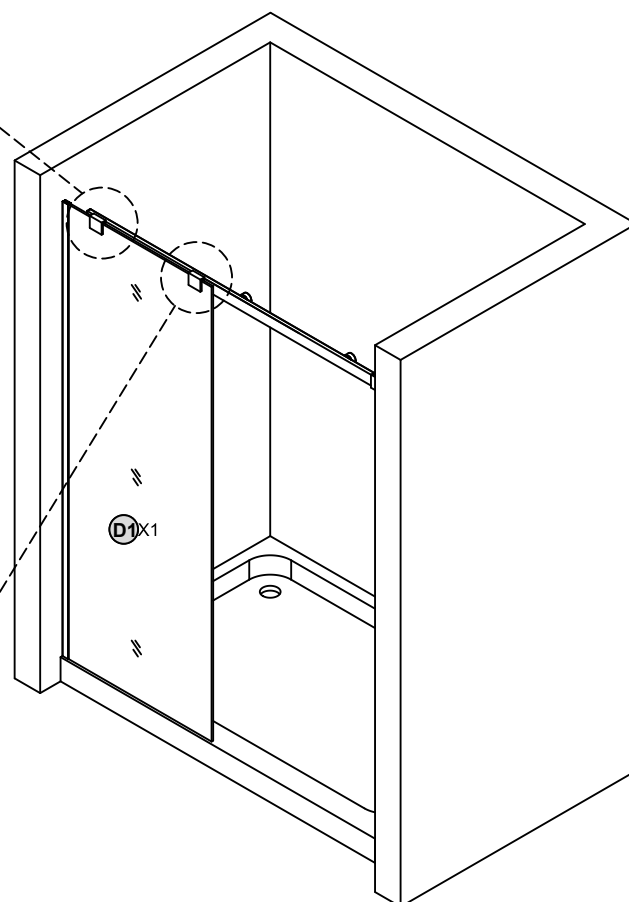
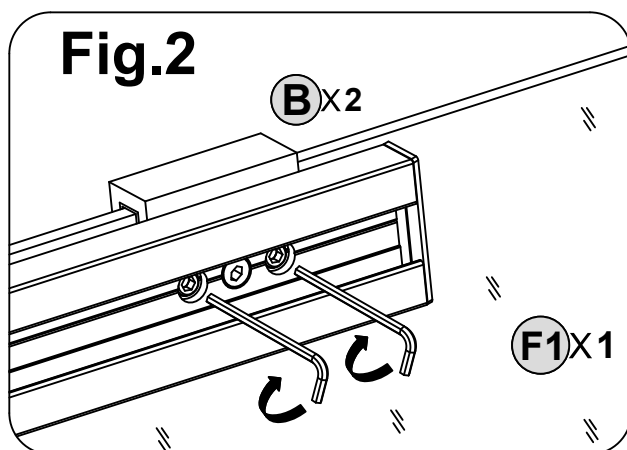
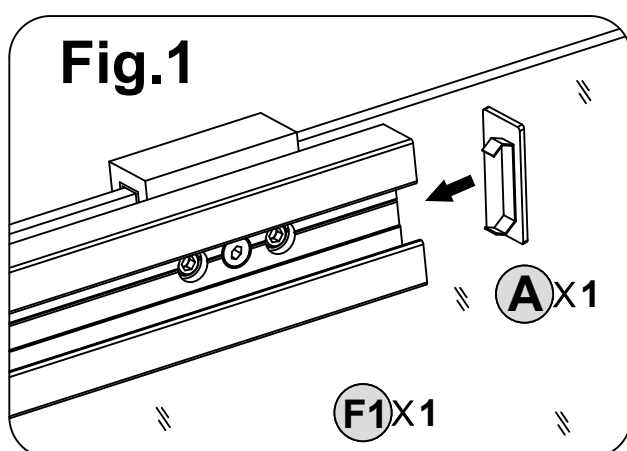
The guide rail must be horizontal.



11 Install Rail End Cap (A)

NOTE

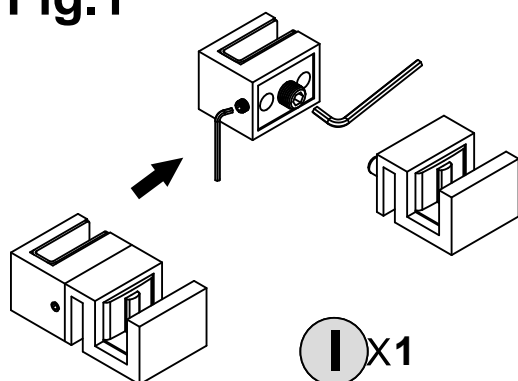
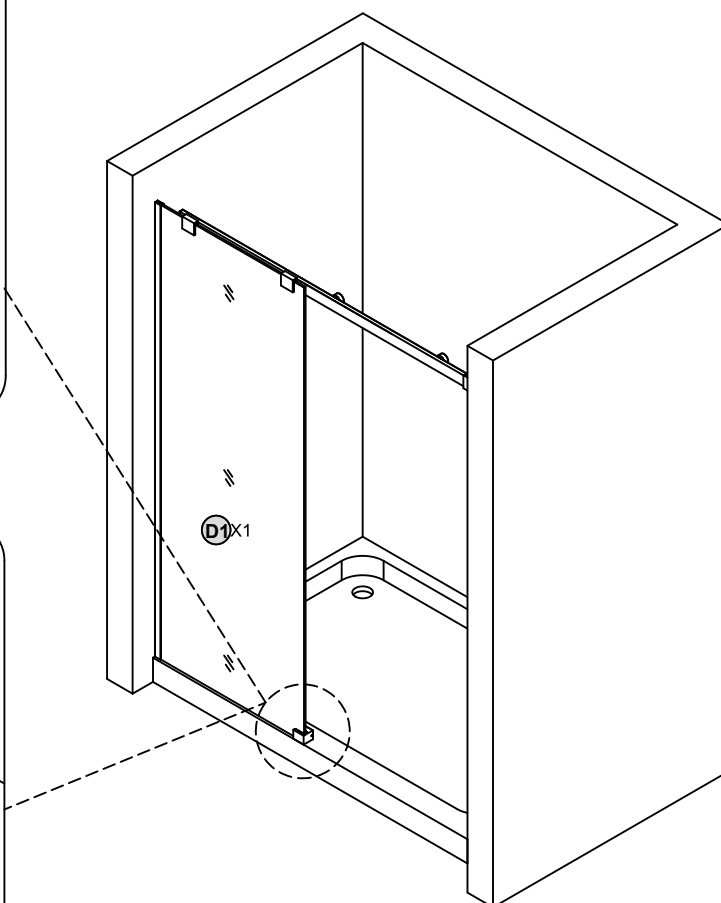
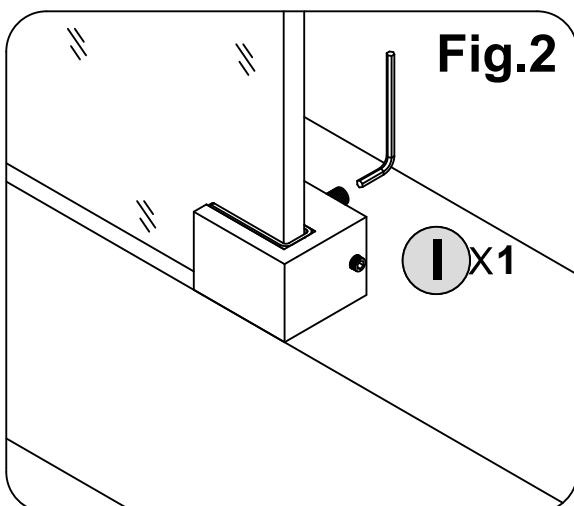
1. Clip the **Rail End Cap (A)** onto the **Top Guide Rail (C)**.
2. Tighten the set screws on the **Fixed Glass Fastener (B)** with a hex key respectively.



12 Install **Bottom Guide Block (I)**

NOTE

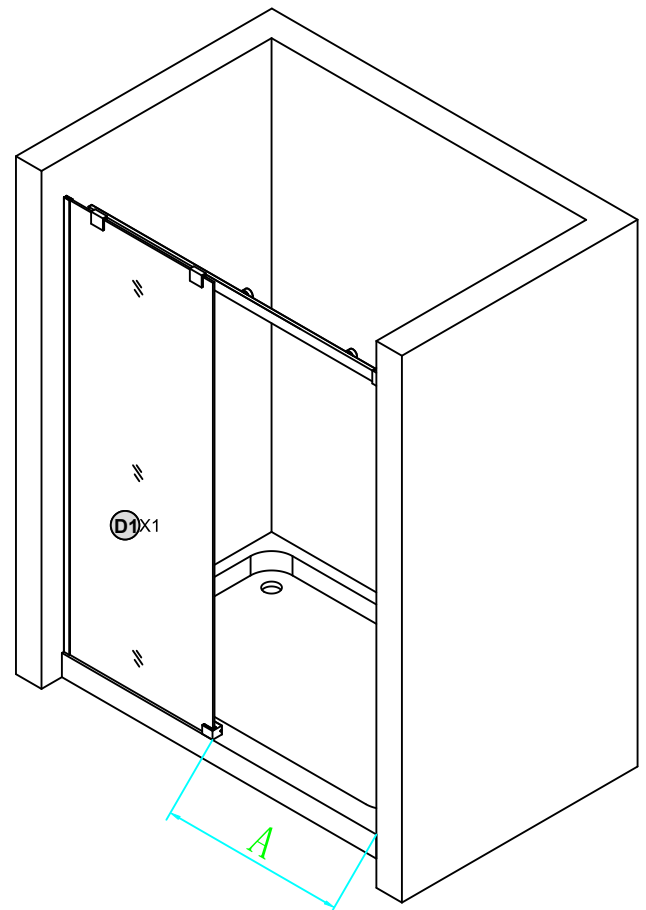
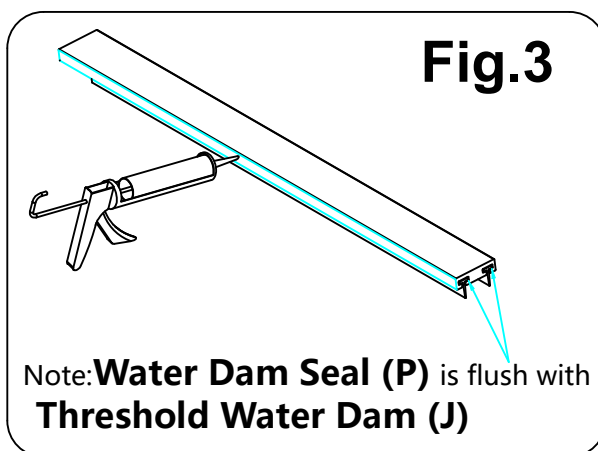
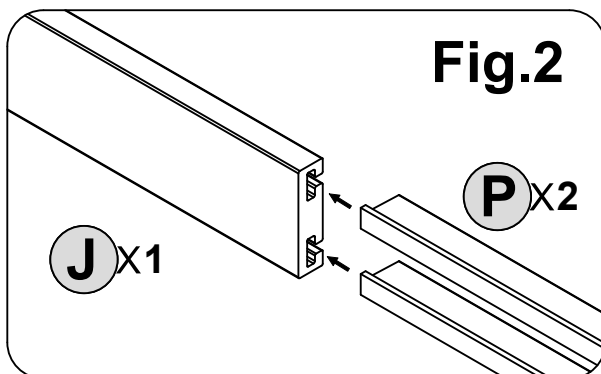
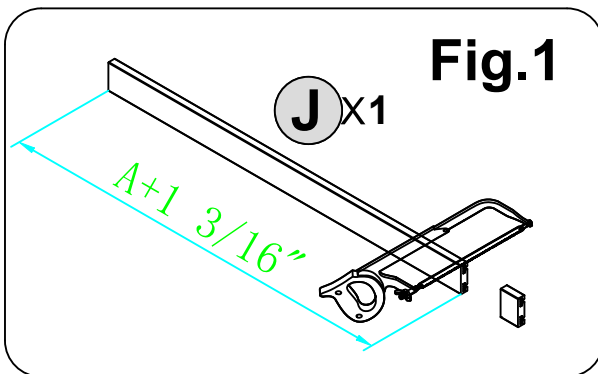
1. Loosen the set screws on the **Bottom Guide Block (I)** with a hex key and separate its components.
2. Clamp the fixed part onto the **Fixed Panel (D1)**, then tighten the set screws with a hex key.

Fig.1**Fig.2**

13 Install **Threshold Water Dam (J)** and **Water Dam Seal (P)**

NOTE

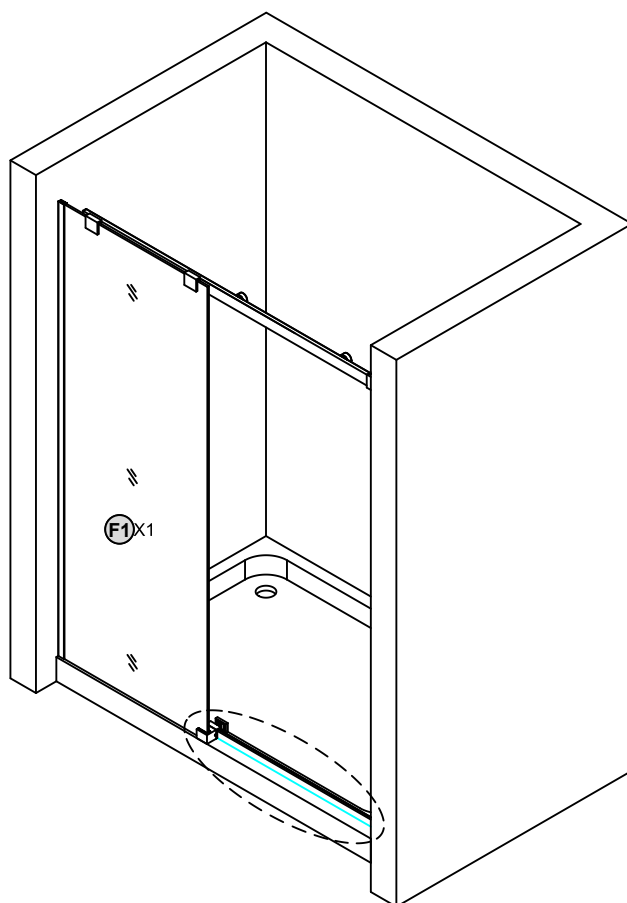
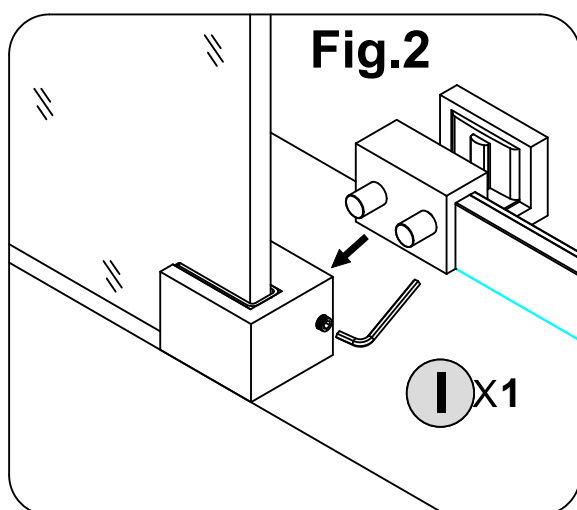
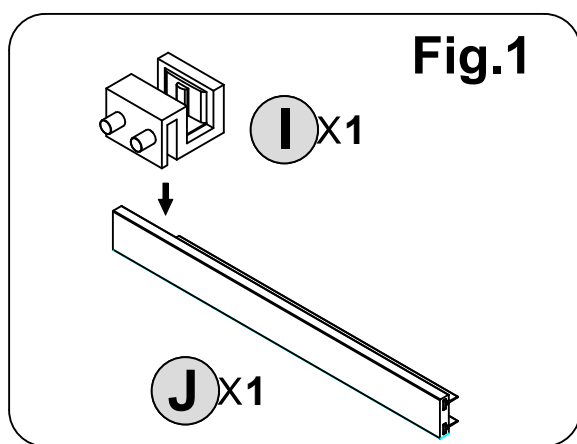
1. Measure and trim the excess length of the **Threshold Water Dam (J)** to $[A + 1 \frac{3}{16}" (30\text{mm})]$ on-site.
2. Insert the **Water Dam Seal (P)** into the **Threshold Water Dam (J)** respectively. (Note: The **Water Dam Seal (P)** on the side of the **Sliding Panel (D2)** should be flush with the **Threshold Water Dam (J)**.)
3. Apply silicone sealant to the bottom of the **Threshold Water Dam (J)**.



14

 Install **Threshold Water Dam (J)****NOTE**

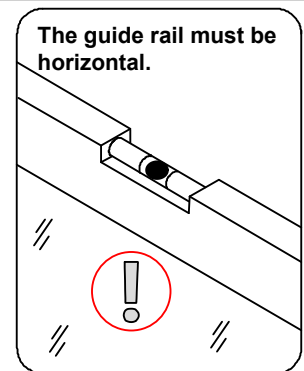
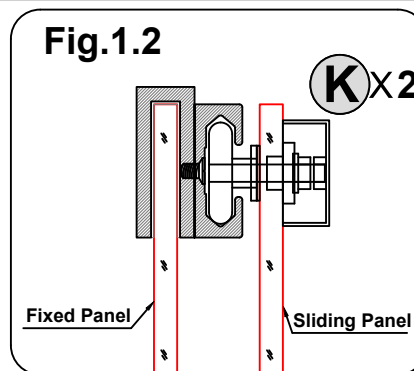
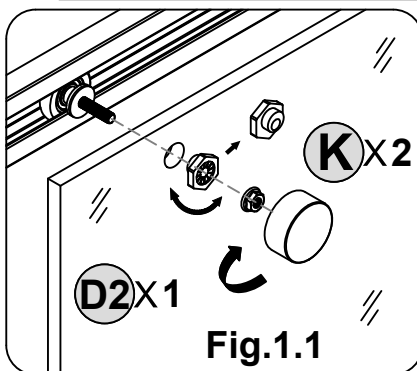
1. Clamp the sliding panel part of the **Bottom Guide Block (I)** onto the **Threshold Water Dam (J)**, ensuring they are flush.
2. Insert the sliding panel part of the **Bottom Guide Block (I)** into its fixed part, then tighten the set screws.



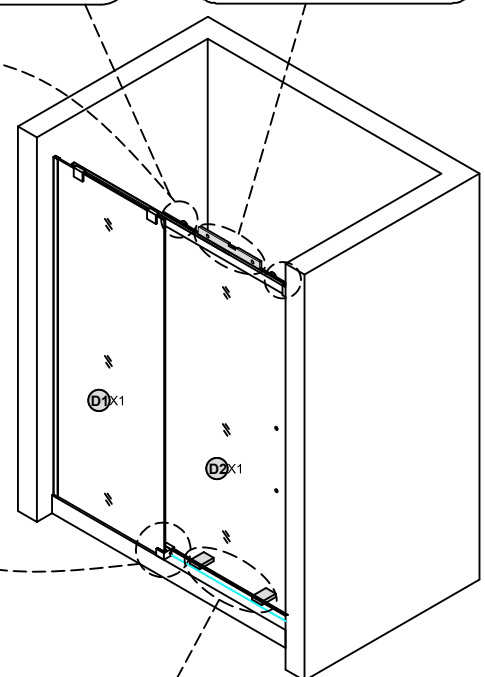
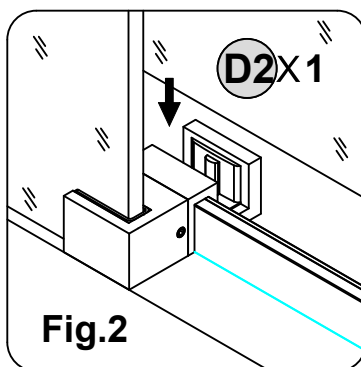
15 Install **Sliding Panel (D2)**

1. Place a wooden block under the **Sliding Panel (D2)**.
2. Lift the **Sliding Panel (D2)** and align its upper holes with the **Rollers (K)** machine screws.
3. Press the eccentric bushings into the holes of the **Sliding Panel (D2)**.
4. Adjust the **Rollers (K)** eccentric bushings to the correct height for smooth sliding of the **Sliding Panel (D2)**.
5. Make the sliding door edge parallel to the wall to achieve a sealed state when closed.
6. Tighten the eccentric bushings with nuts and secure the covers.

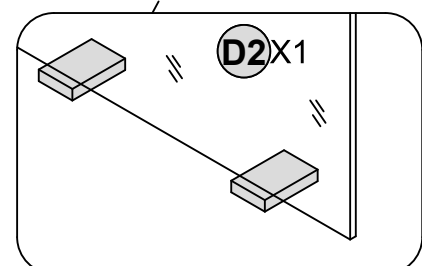
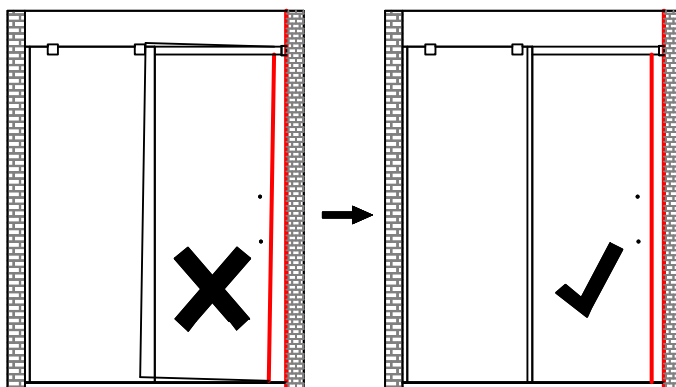
NOTE



2. Insert the bottom of the **Sliding Panel (D2)** into the groove of the **Bottom Guide Block (I)**.



NOTE



16 Install Seals (H&N&G)

NOTE

1. Cut a $1\frac{27}{32}$ " (47mm) notch at the top of the **F-type Bulb Seal Strip (H)**, then install it on the **Sliding Panel (D2)**.
2. Install the **Door Magnetic Seal (N)** on the **Sliding Panel (D2)**.
3. Install the **F-type Seal Strip (G)** on the **Fixed Panel (D1)**.

Fig.1.1

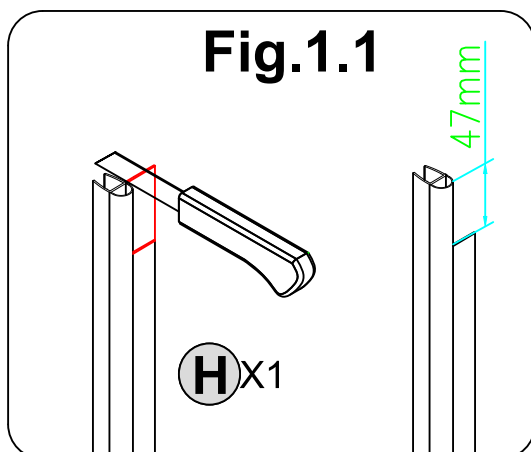


Fig.1.2

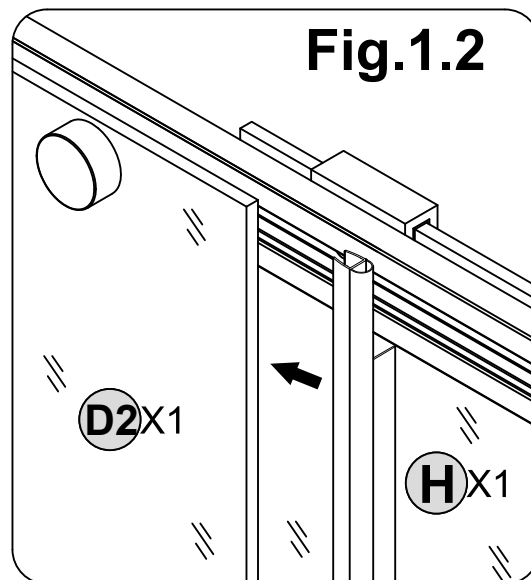


Fig.2

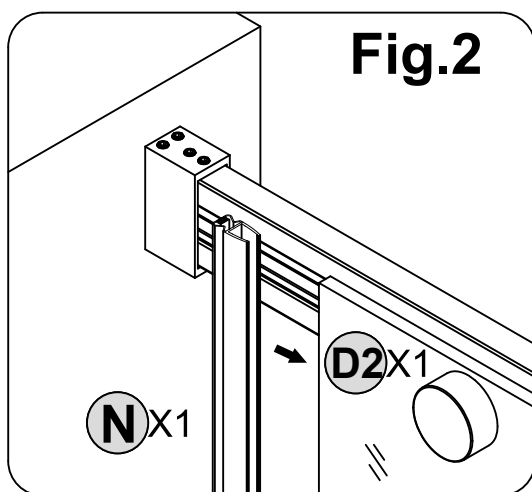
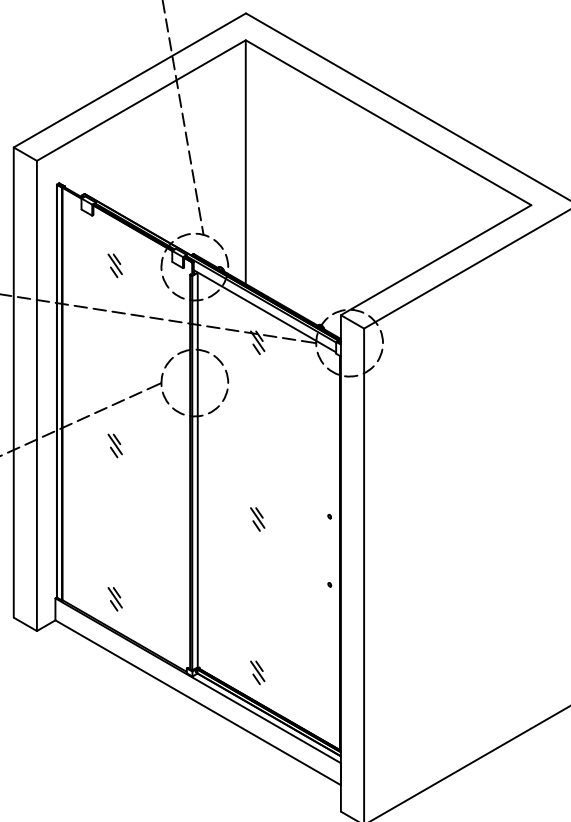
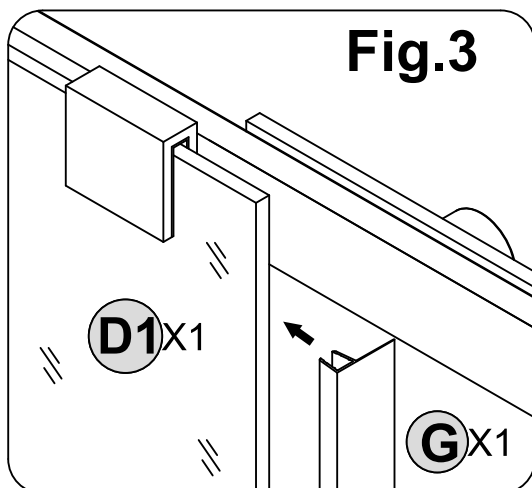


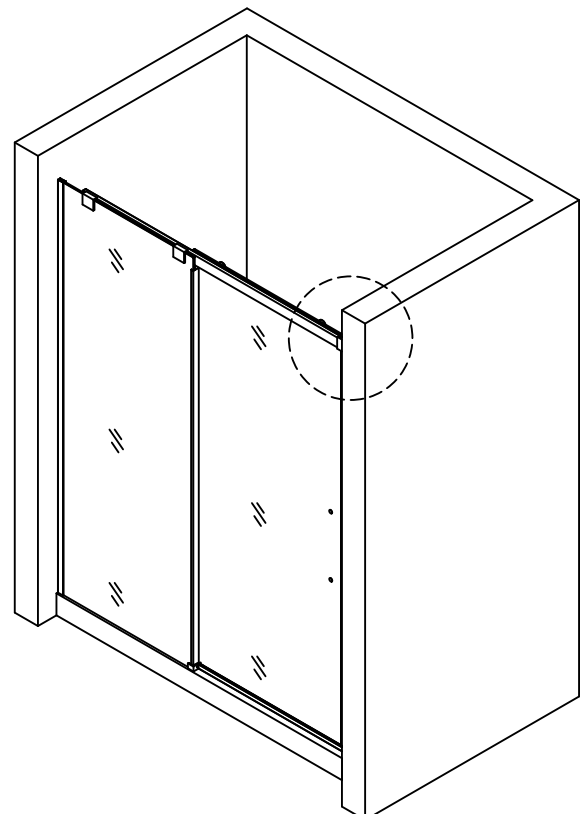
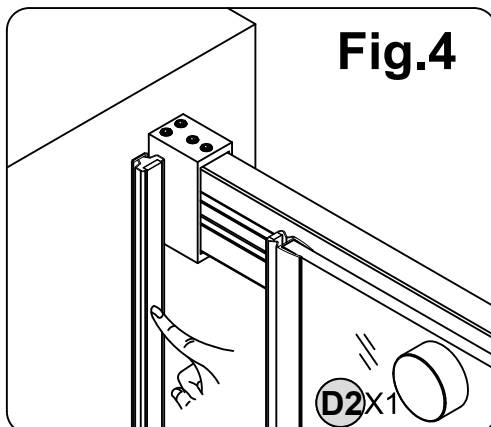
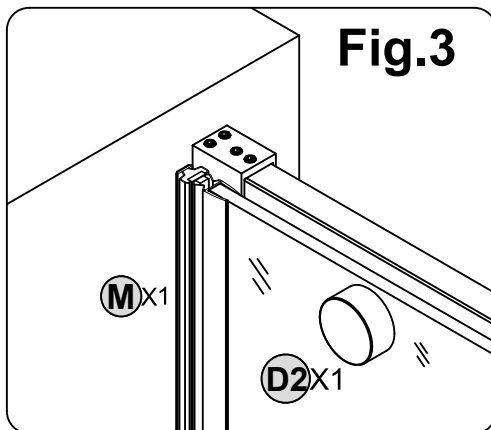
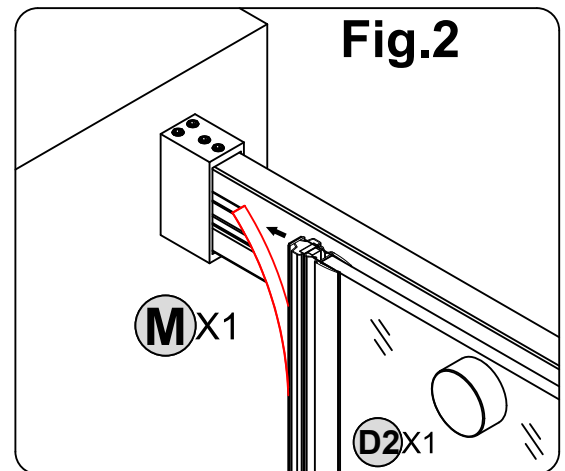
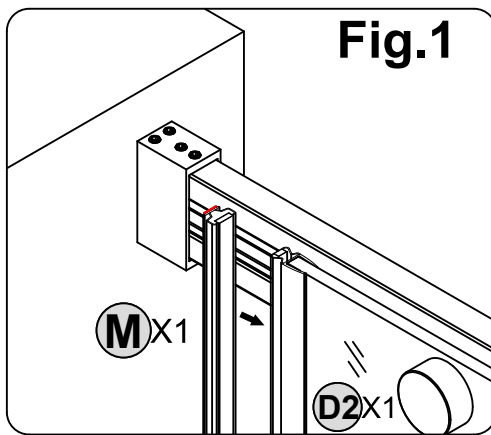
Fig.3



17 Install **Wall Magnetic Seal (M)**

NOTE

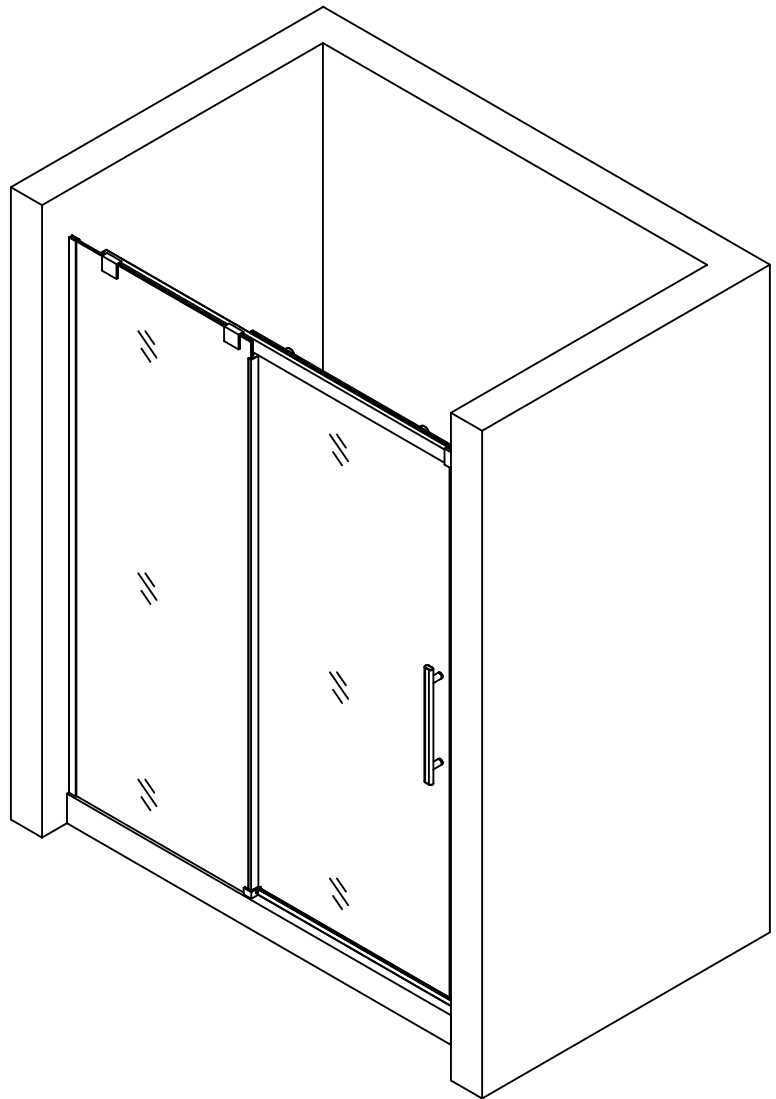
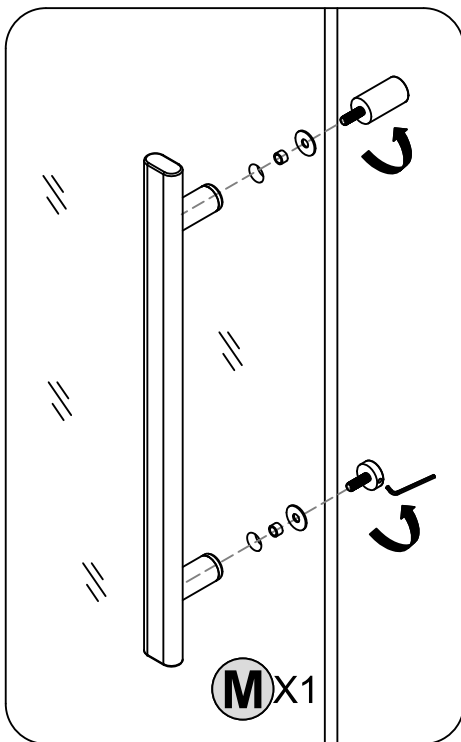
1. Attach the **Wall Magnetic Seal (M)** to the **Door Magnetic Seal (N)**.
2. Peel off the 3M adhesive backing from the **Wall Magnetic Seal (M)**.
3. Move the **Sliding Panel (D2)** to align the **Wall Magnetic Seal (M)** flush against the wall.
4. Push the **Sliding Panel (D2)** open, then firmly press the **Wall Magnetic Seal (M)** to stick it flush on the wall.



18

 Install **Handle (O)****NOTE**

Install the **Handle (O)** on the **Sliding Panel (D2)**, ensuring all provided plastic washers are used to protect the glass.



19 SEALING

NOTE

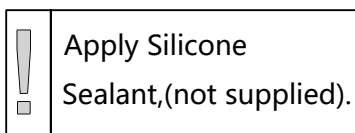
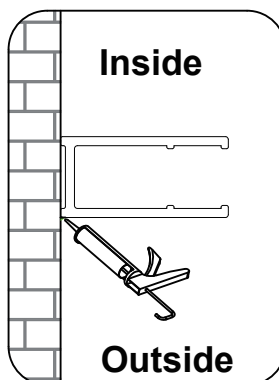
The surfaces need to be clean and free of debris before applying silicone.

NOTE

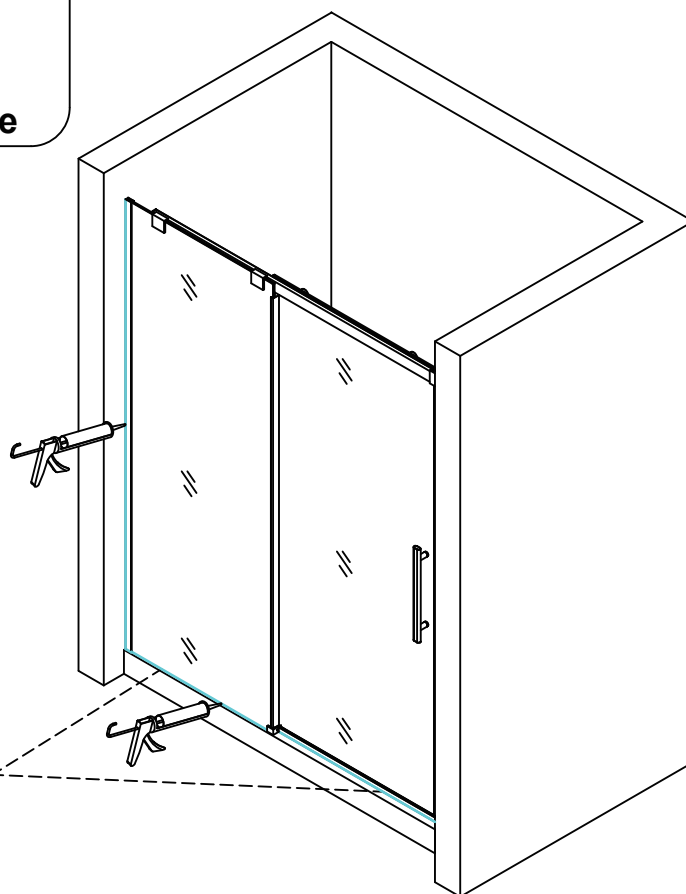
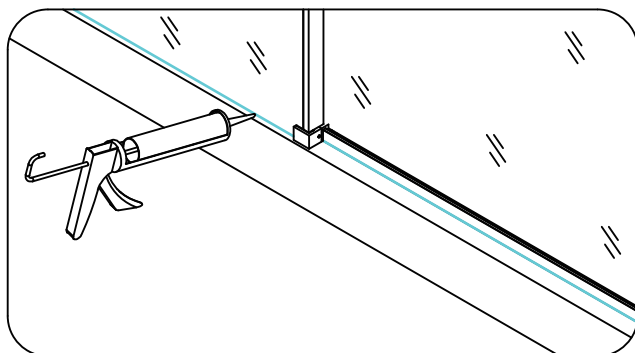
Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



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



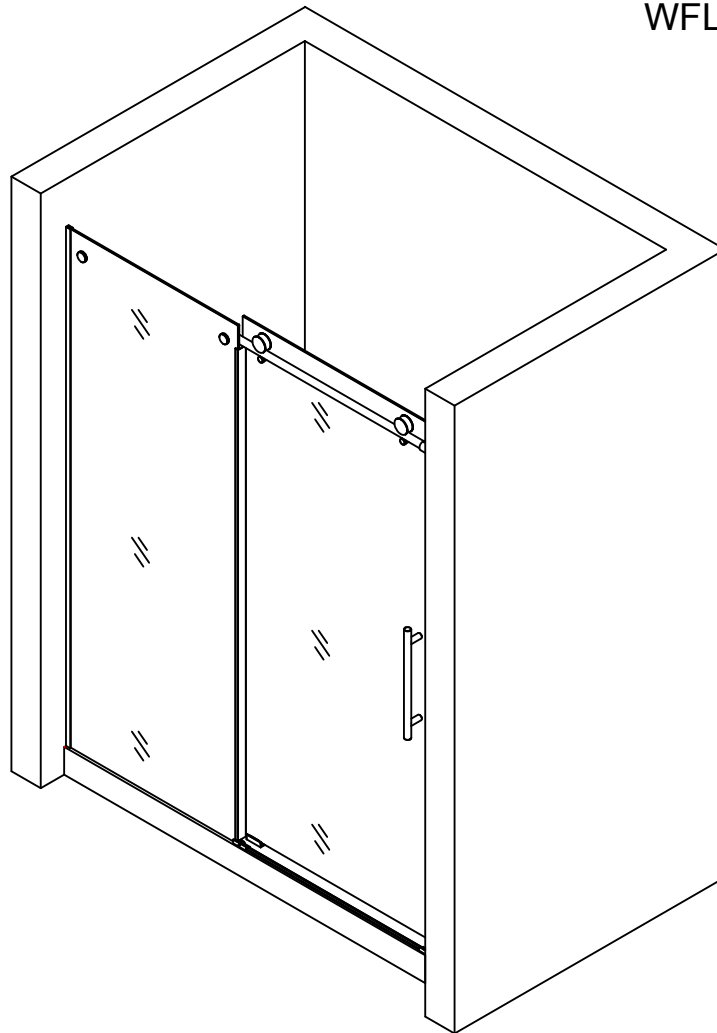
Apply silicone around the fixed glass and the lower water barrier.



Shower Door Installation Guide

MG04

WFLFS6076BN6S-01
WFLFS6076MB6S-01
WFLFS7276BN1S-01
WFLFS7276MB1S-01



Plz do not just return when meeting difficulties in installation, just contact your seller for help.

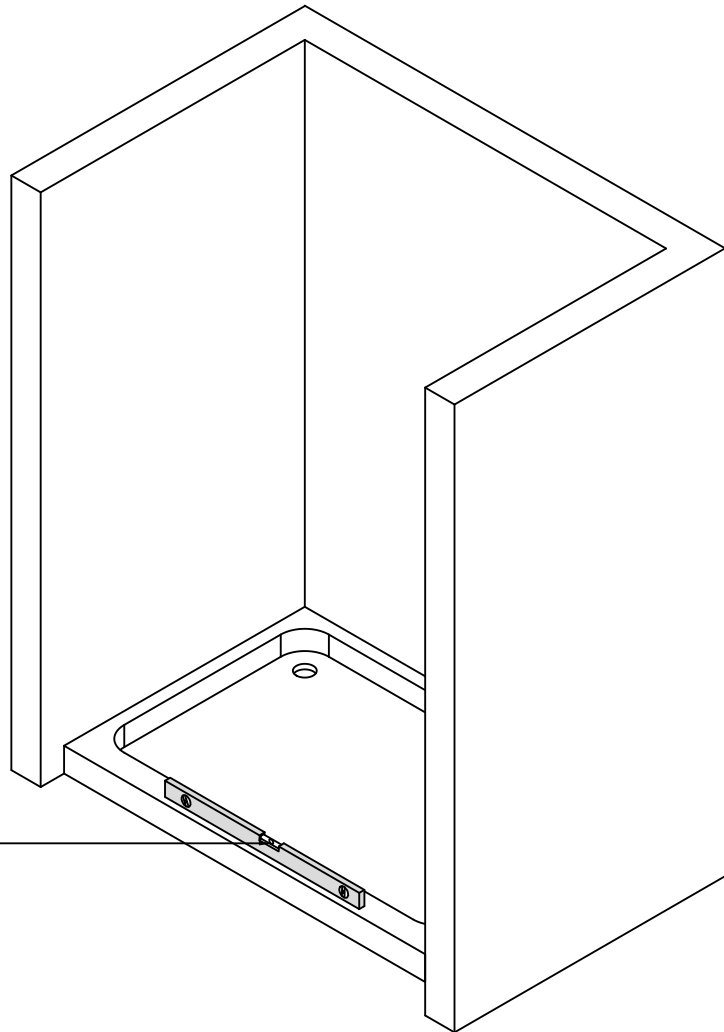
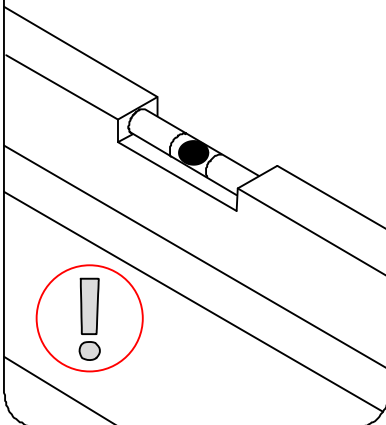
Model Specific Preparation



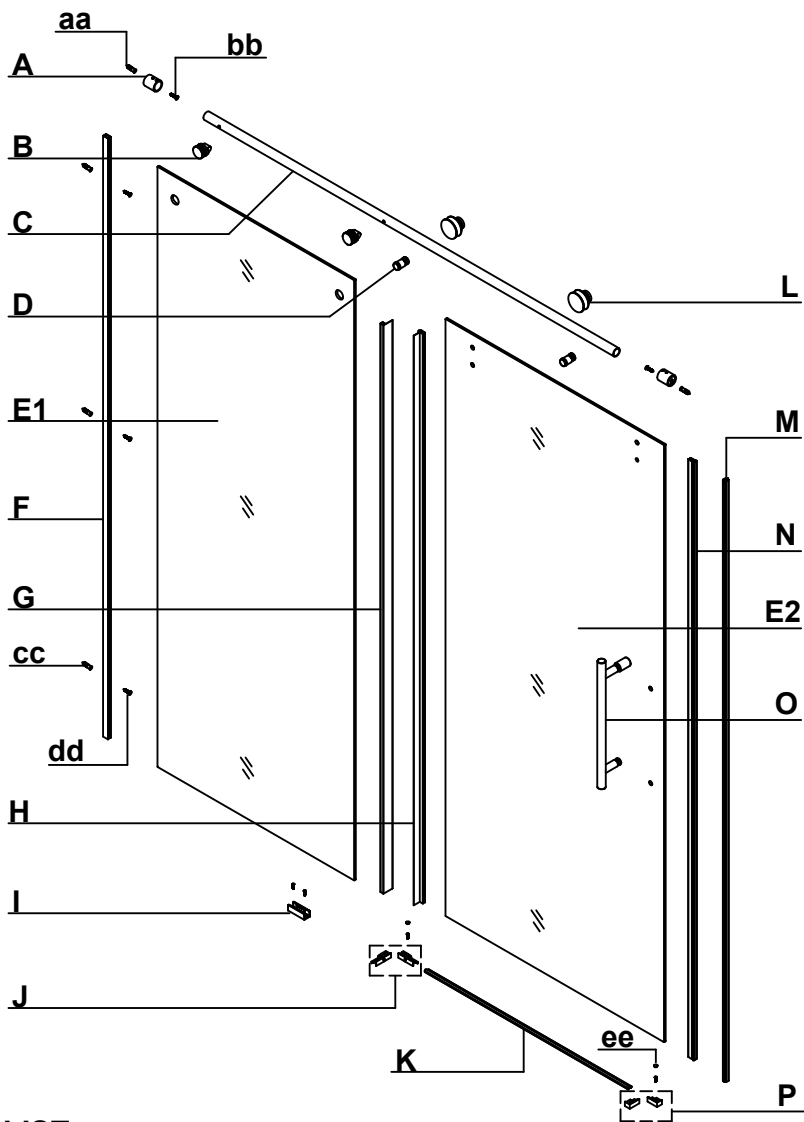
REQUIRED:

Inspect the shower threshold for level with a level or straightedge. Adjust the threshold as necessary until achieving perfectly horizontal.

The threshold must be perfectly horizontal.



PACKAGE CONTENT

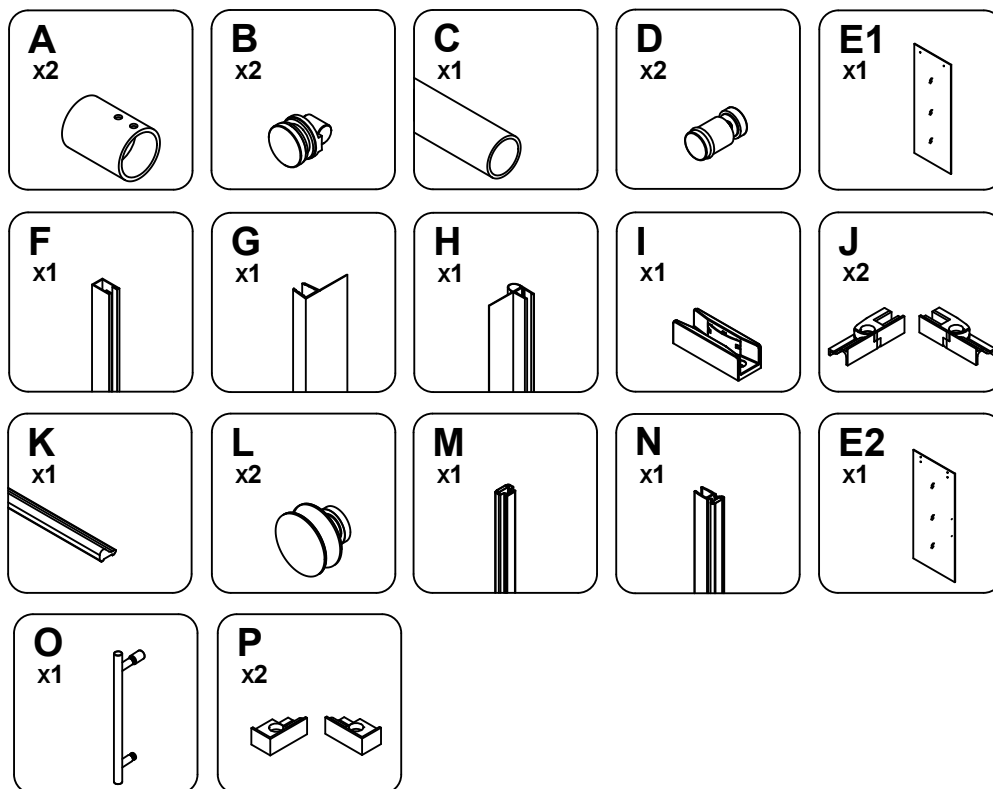


PARTS LIST

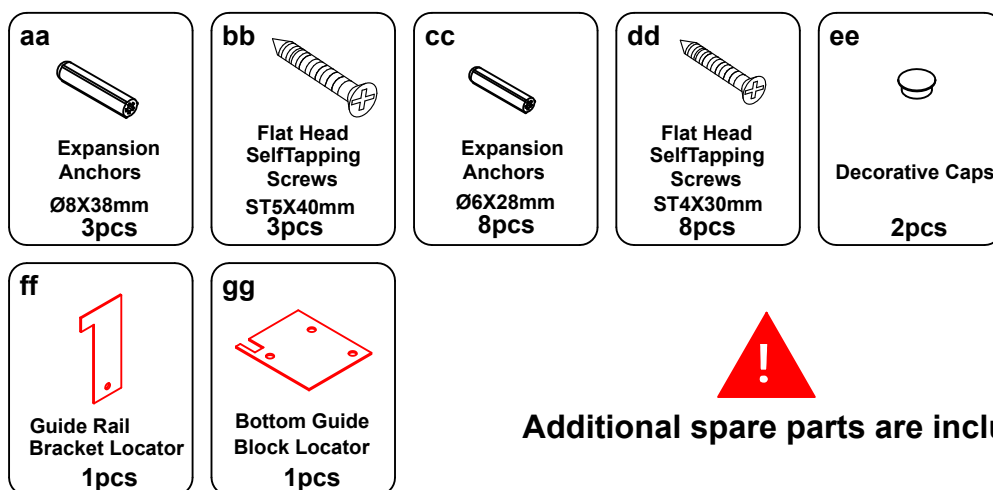
PART#	DESCRIPTION	QTY	PART#	DESCRIPTION	QTY
A	Guide Rail Bracket	2	J	Glass Clamp Water Dam Connector	2
B	Glass Railing Stabilizer	2	K	Threshold Water Dam	1
C	Top Guide Rail	1	L	Roller	2
D	Anti-Jump Knob	2	M	Wall Magnetic Seal Strip	1
E1	Fixed Panel	1	N	Door Magnetic Seal Strip	1
F	Wall Channel	1	E2	Sliding Panel	1
G	Fixed Side Seal Strip	1	O	Handle	1
H	Door Side Seal Strip	1	P	Wall Side Water Dam End Caps	2
I	Bottom Guide Block	1			

NOTE Please inspect all parts for any missing items before installation!
If any part is missing, please contact us.

PACKAGE CONTENT



HARDWARE CONTENT



NOTE

**Inspect all parts for any missing items prior to installation!
Contact us if any parts are missing.**

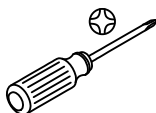
TOOLS REQUIRED

Drill Bits

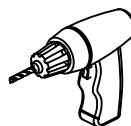


Ø1/4" & Ø5/16" (6 & 8mm) dia.
HSS

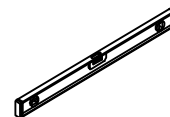
Screw Driver



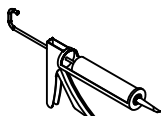
Drill



Level



Sealant



Measuring Tape



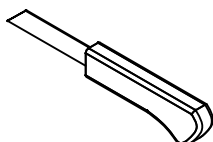
Soft Head Hammer



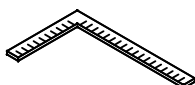
Pencil



Knife



Framing Square



Masonry Drill Bit For Tile Ø6mm



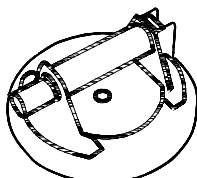
Safety Glasses



Gloves



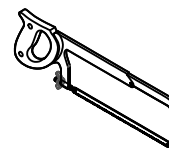
Glass Suction



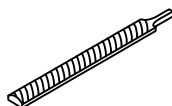
Masking Tape



Hack Saw



Metal File



SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower door. 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 the glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation, as the tempered glass may shatter if it comes into contact with a hard surface.
- Do not cut or modify the tempered glass, as it will shatter if cut.
- Carefully remove the product from its packaging and keep the packaging until the installation is complete.
- Inspect all parts for damage or missing items. If there is any damage or missing parts prior to installation, please contact your seller for help.
- 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 installation, protect the shower floor with a drop cloth to prevent 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.

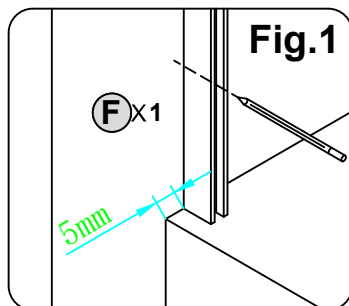
NOTE: Two people should perform this installation.



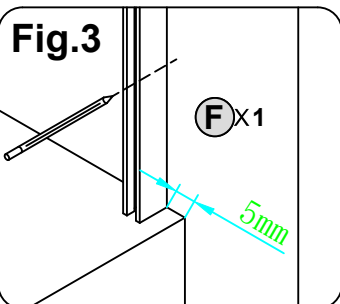
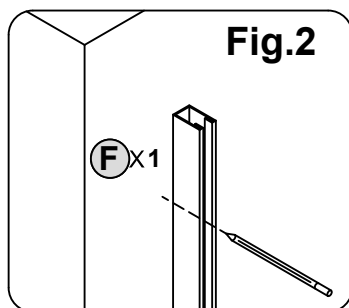
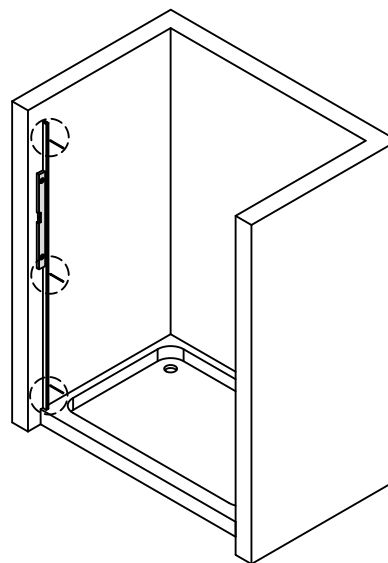
1 Install **Wall Channel (F)**

NOTE

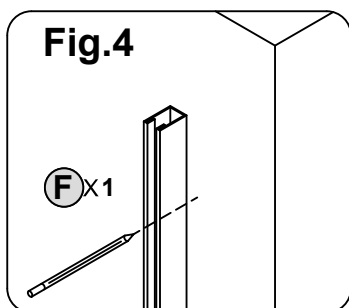
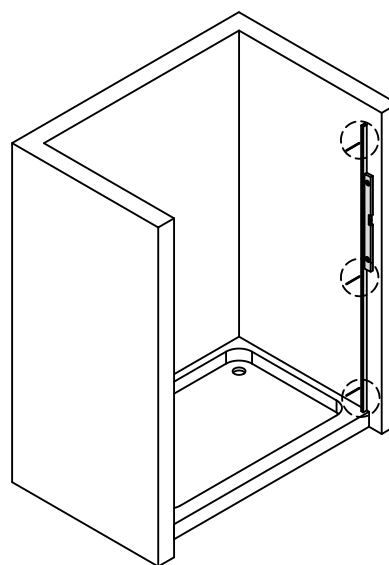
- 1.Position the **Wall Channel (F)** 3/16" (5mm) from the edge. Use a level to ensure vertical alignment. (Note: For right-side fixed panel installation, refer to Figures 3 and 4.)
- 2.Mark drill hole positions on the **Wall Channel (F)** with a pencil.



When **Fixed Panel (E1)** is install at the left side

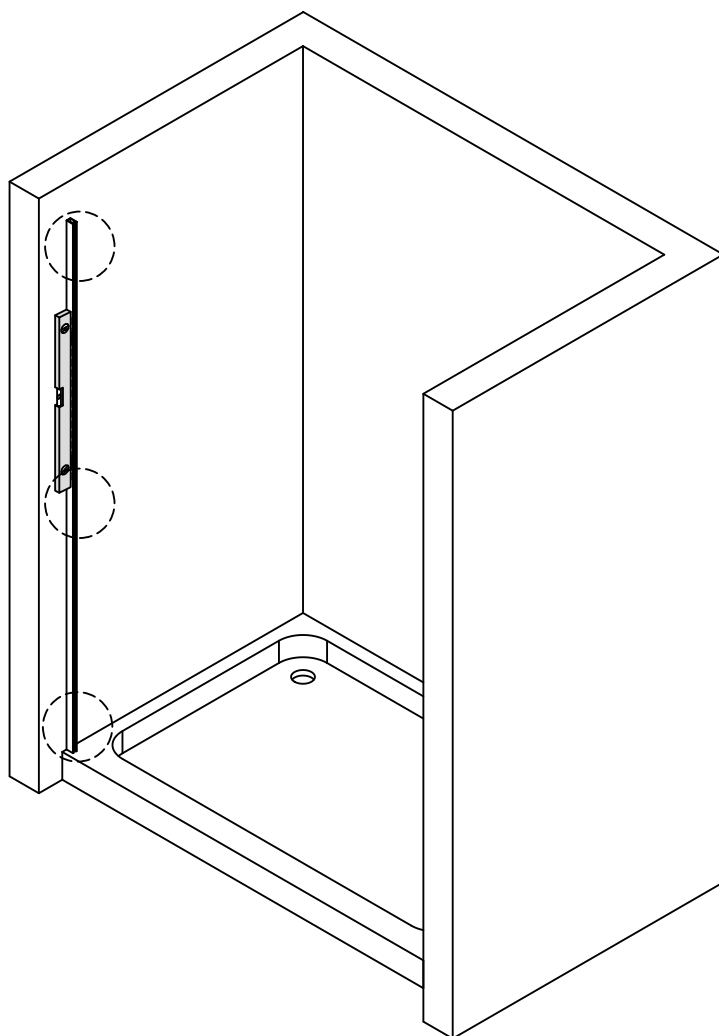
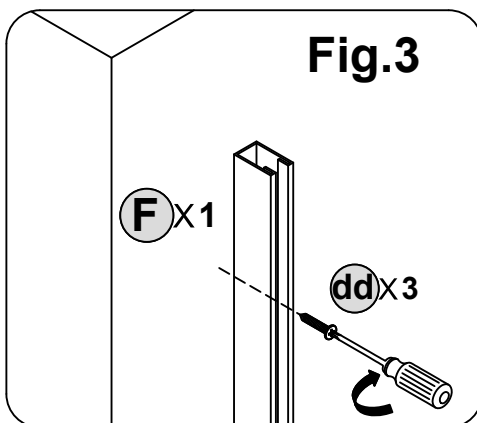
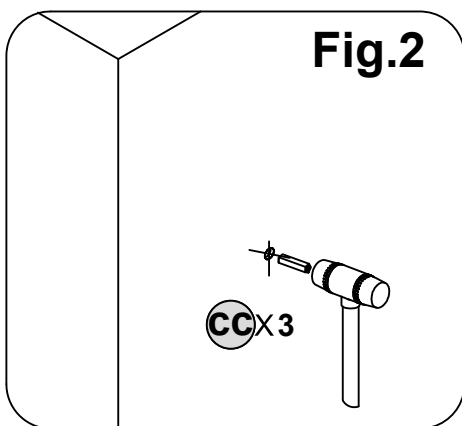
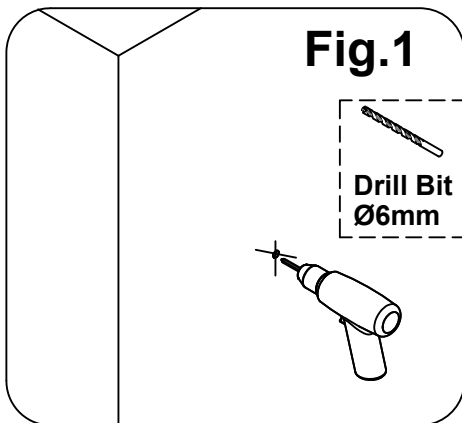


When **Fixed Panel (E1)** is install at the right side



2**Secure Wall Channel (F)****NOTE**

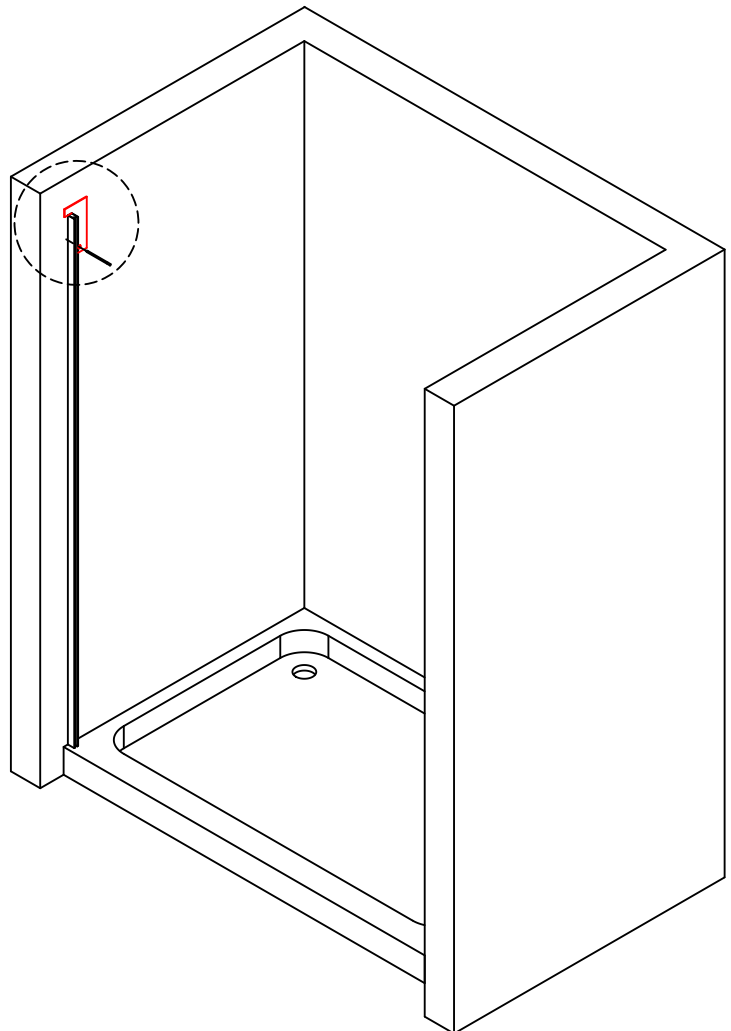
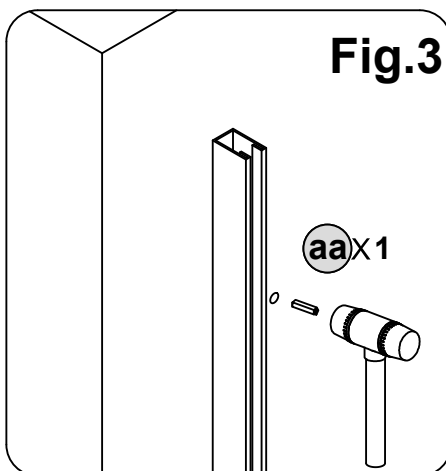
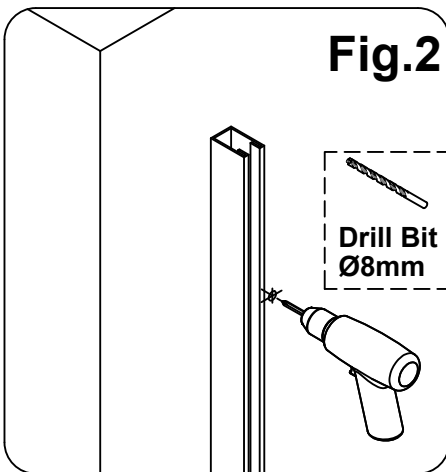
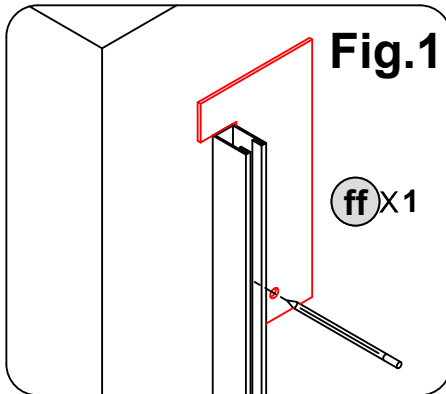
1. Remove the **Wall Channel (F)** and drill Ø6mm holes at marked positions.
2. Insert **expansion anchors (cc)** into the holes using a soft head hammer.
3. Secure the **Wall Channel (F)** to the wall with ST4x30mm **flat head screws (dd)**. Maintain vertical alignment.



3 Install **Guide Rail Brackets (A)**

NOTE

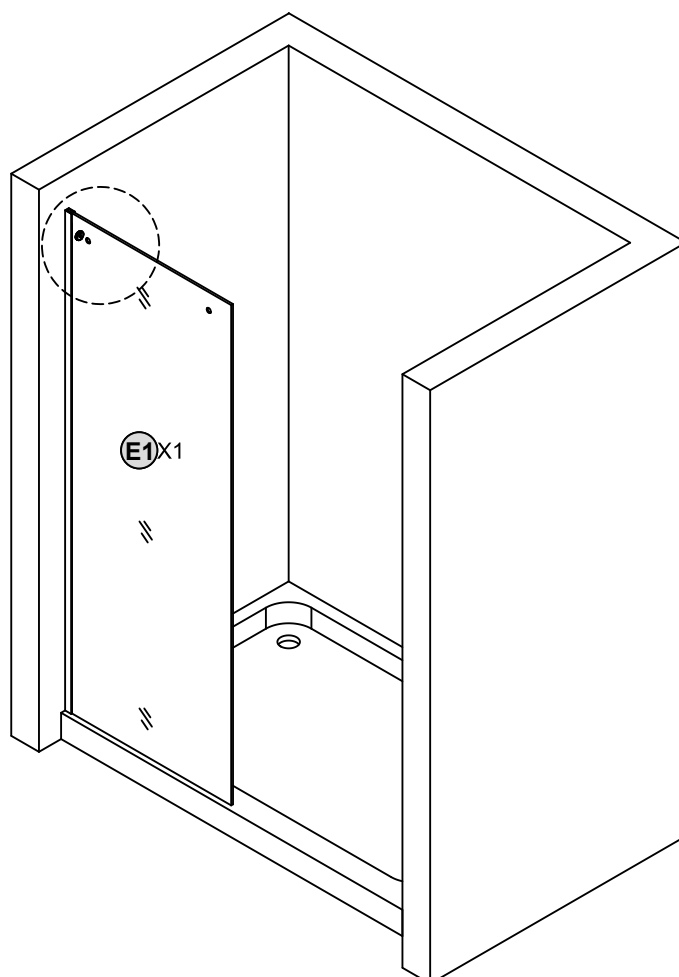
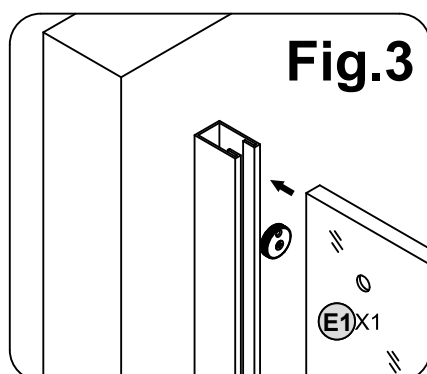
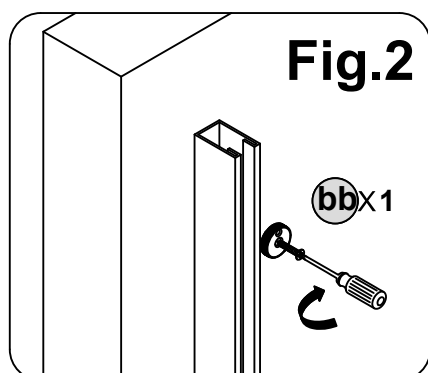
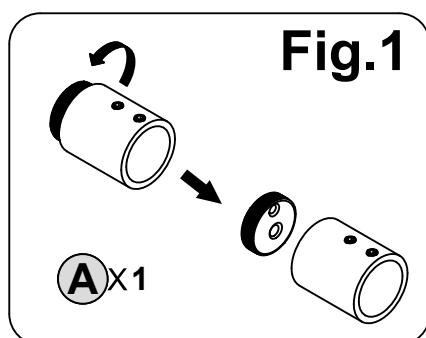
1. Place the **Guide Rail Bracket Locator (ff)** on top of the **Wall Channel (F)**, aligning the edges. Mark drill holes.
2. Drill Ø8mm holes at marked positions.
3. Insert Ø8x38mm **expansion anchors (aa)** into the holes.



4 Install **Guide Rail Brackets (A) & Fixed Panel (E1)**

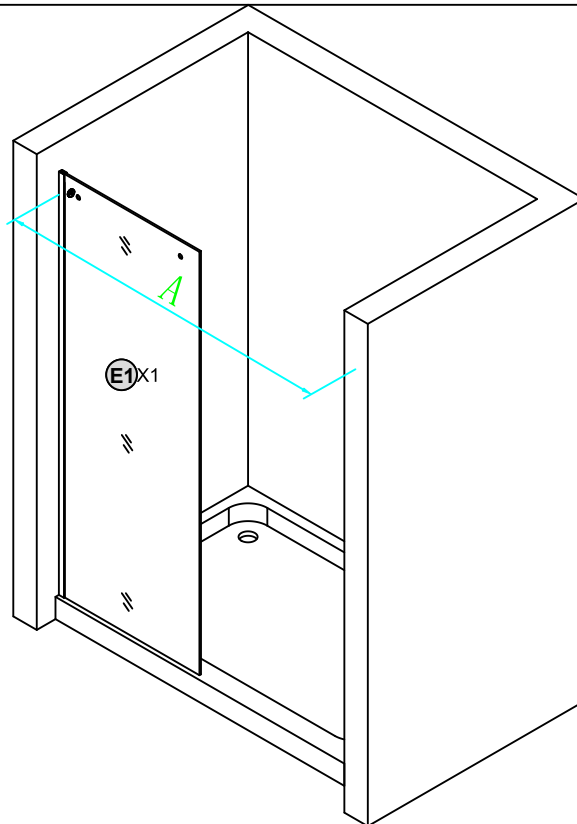
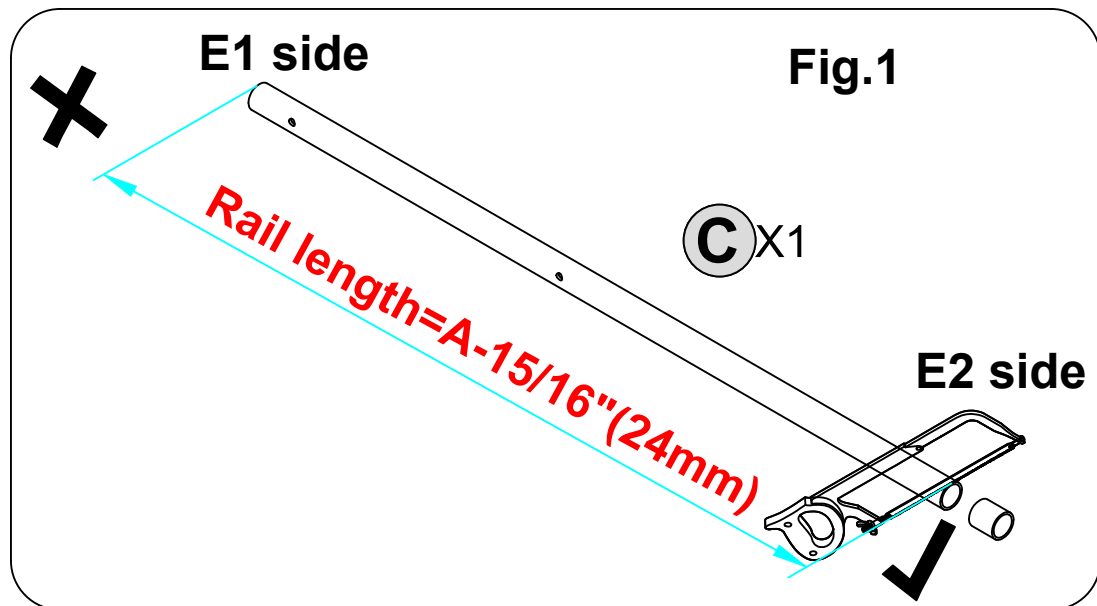
NOTE

1. Unscrew out the **Guide Rail Bracket (A)** base.
2. Attach the **Guide Rail Bracket (A)** base to the wall using **ST5x40mm flat head self-tapping screws (bb)**.
3. Lift the **Fixed Panel (E1)** and clip it into the **Wall Channel (F)**.



5**Trim Guide Rail (C)****NOTE**

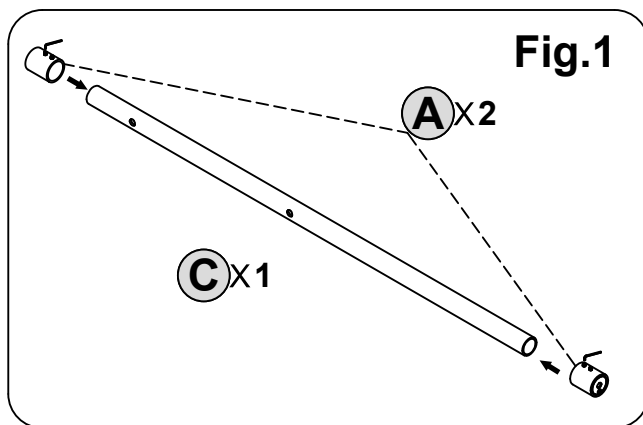
Measure and cut the excess length of the **Guide Rail (C)**. (Note: Trim only the **Sliding Panel (E2)** side. Do not cut the **Fixed Panel (E1)** side.)



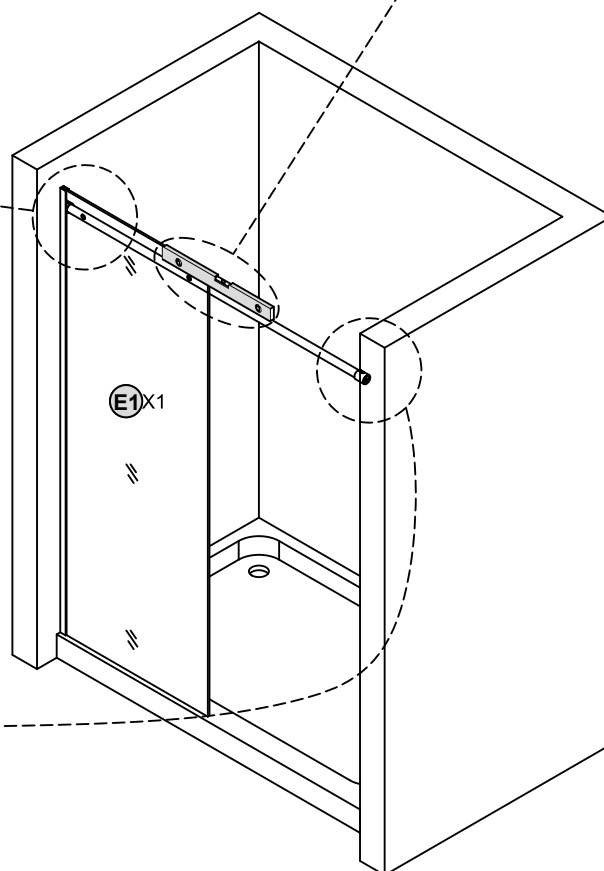
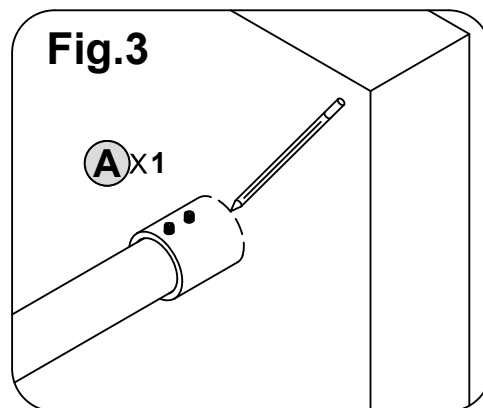
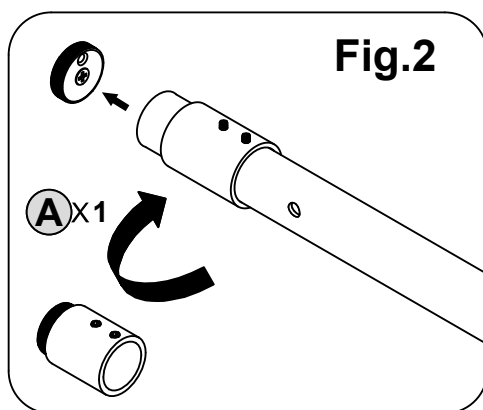
6 Install **Guide Rail Brackets (A)**

NOTE

1. Loosen the set screws on the **Guide Rail Brackets (A)** using a hex key. Slide the brackets onto the **Guide Rail (C)**.
2. Secure one end of **Guide Rail Brackets (A)** to the wall-mounted bracket base.
3. Level the **Guide Rail (C)** and mark alignment positions on the other end of bracket outer edge.



The guide rail must be horizontal.



7

Guide Rail Brackets (A) Installation

NOTE

1. Loosen and remove the **Guide Rail Brackets (A)** and **Guide Rail (C)** assembly. Mark center positions of the mark of bracket on the wall.
2. Drill Ø8mm holes .
3. Insert **expansion anchors (aa)** using soft head hammer.

Fig.1.1

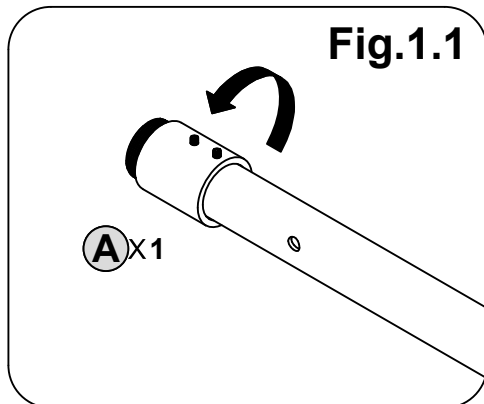


Fig.1.2

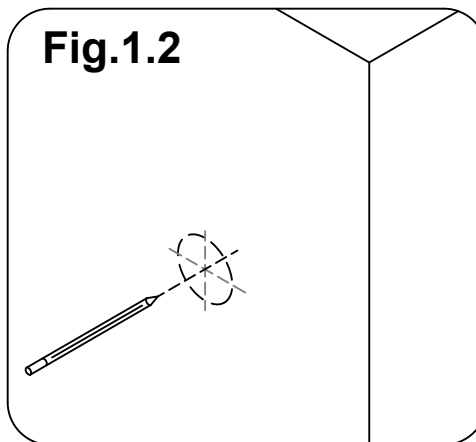


Fig.2

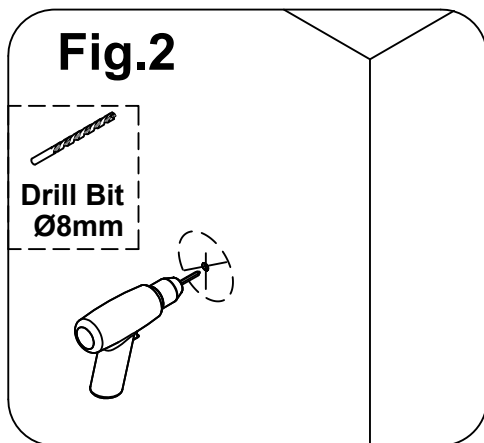
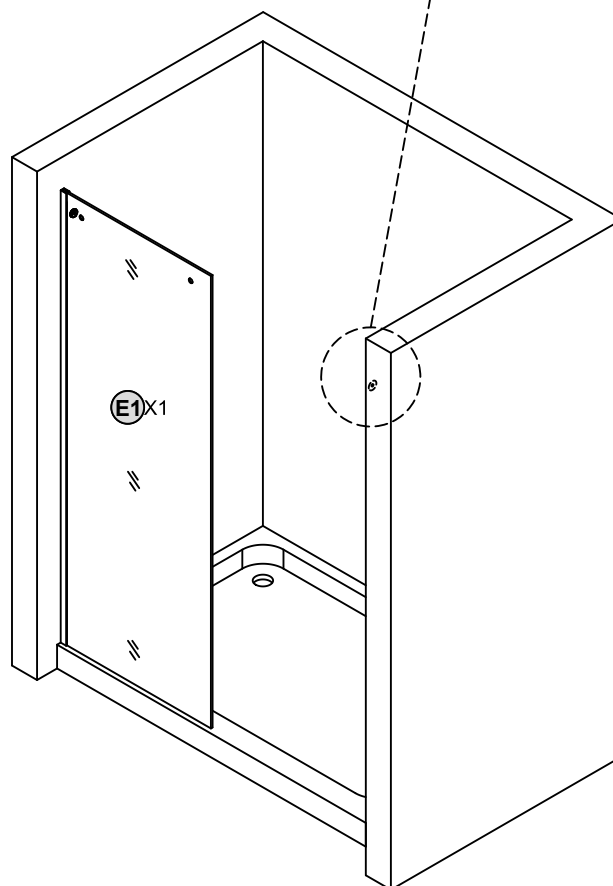
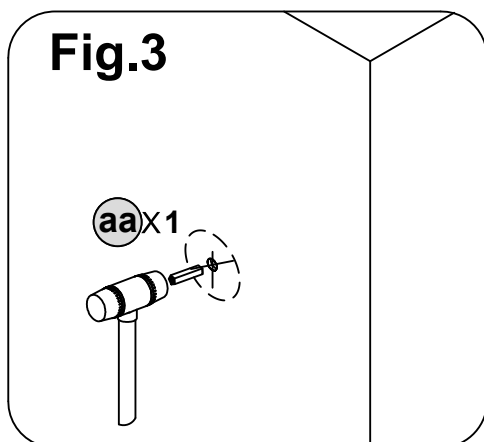


Fig.3



8

Secure **Guide Rail Brackets (A)**' s base

NOTE

1. Unscrew out the **Guide Rail Brackets (A)** base.
2. Attach the **Guide Rail Brackets (A)** base to the wall using **ST5x40mm flat head self-tapping screws (bb)**.

Fig.1

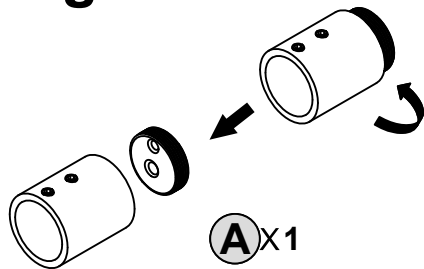
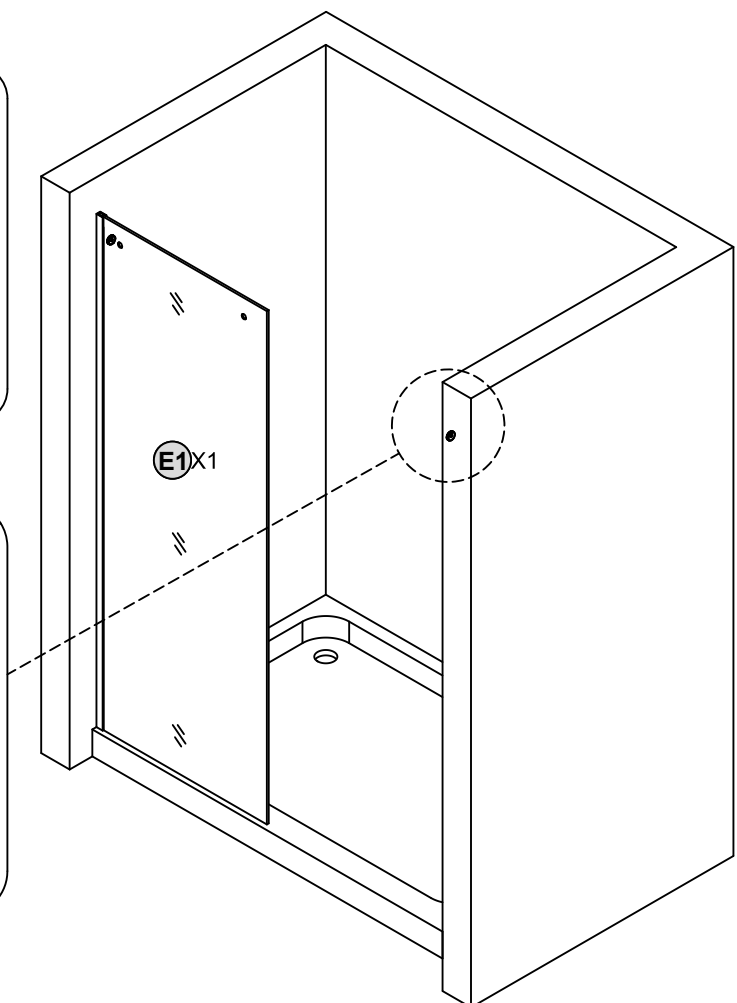
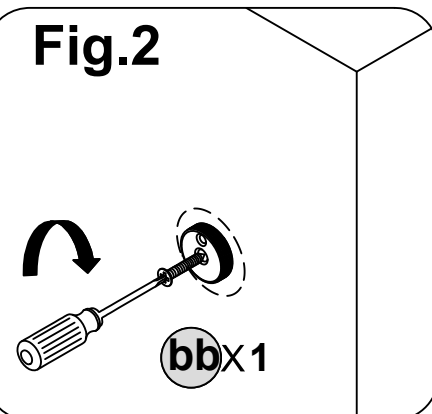
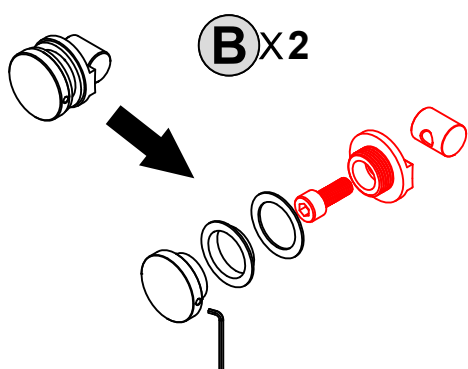
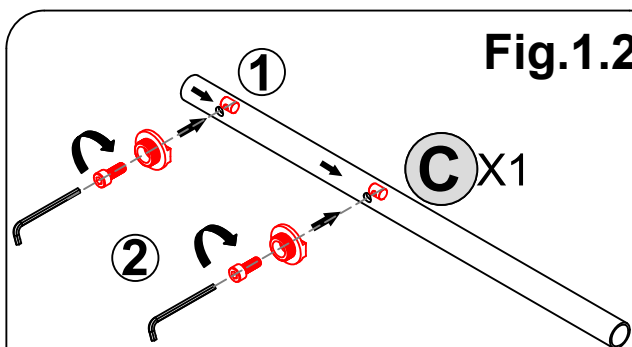
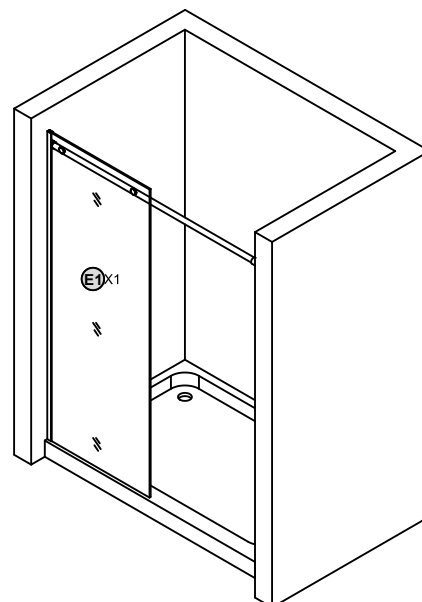
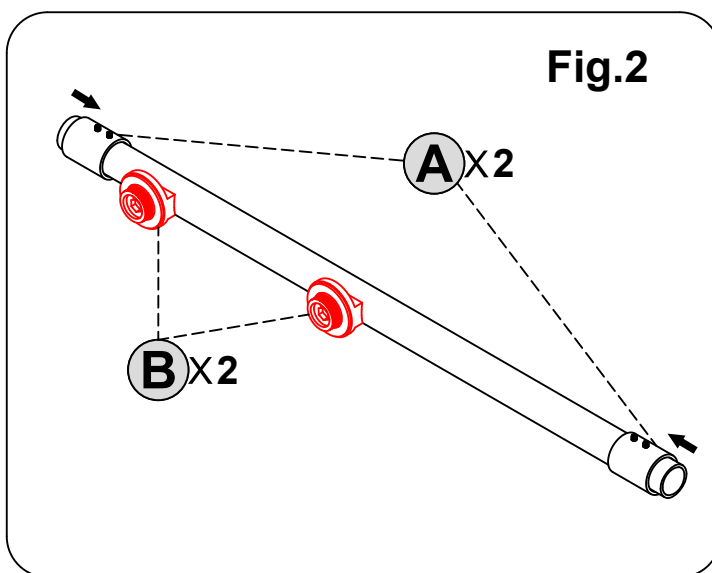


Fig.2



9**Install Glass Railing Stabilizers (B)****NOTE**

1. Loosen the **Glass Railing Stabilizers (B)** screws with a hex key and divide it. Insert the **Glass Railing Stabilizers (B)** into the **Guide Rail (C)** and tighten using a hex key.
2. Slide the **Guide Rail Brackets (A)** onto the **Guide Rail (C)**. Note: For right-side fixed panel installation, refer to Page 15.)

Option 1When **Fixed Panel (E1)** is install at left side**Fig.1.1****Fig.1.2****Fig.2**

10 Install **Glass Railing Stabilizers (B)**

NOTE

1. Loosen the **Glass Railing Stabilizers (B)** screws with a hex key and divide it. Insert the **Glass Railing Stabilizers (B)** into the **Guide Rail (C)** and tighten using a hex key.
2. Slide the **Guide Rail Brackets (A)** onto the **Guide Rail (C)**. (Note: For left-side fixed panel installation, refer to Page 14.)

Option 2

When **Fixed Panel (E1)** is install at right side

Fig.1.1

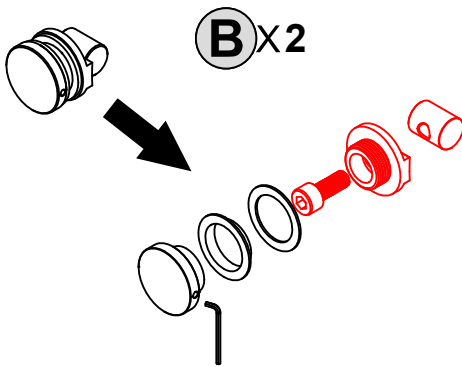


Fig.1.2

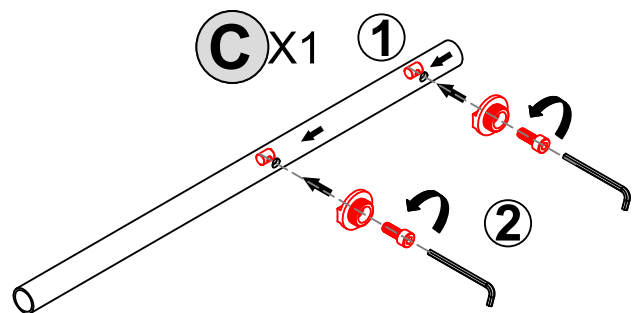
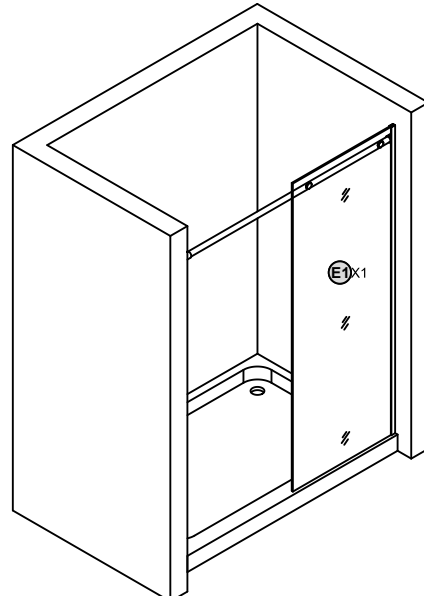
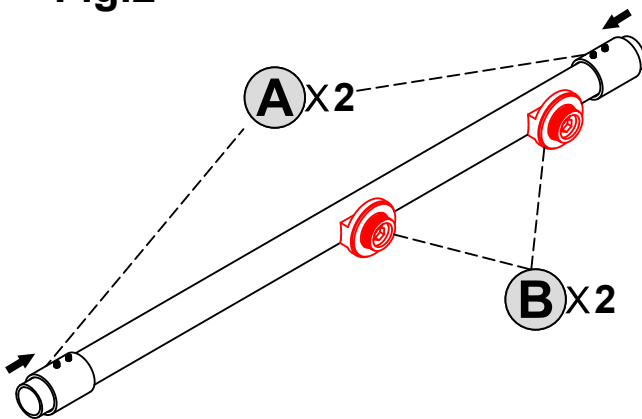


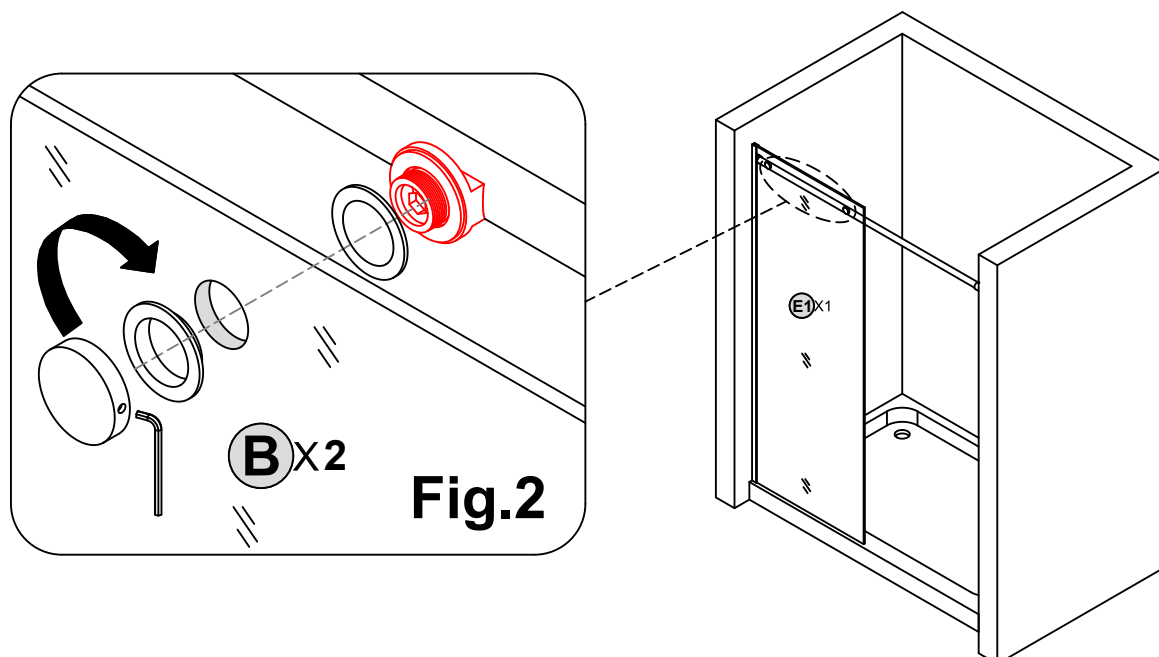
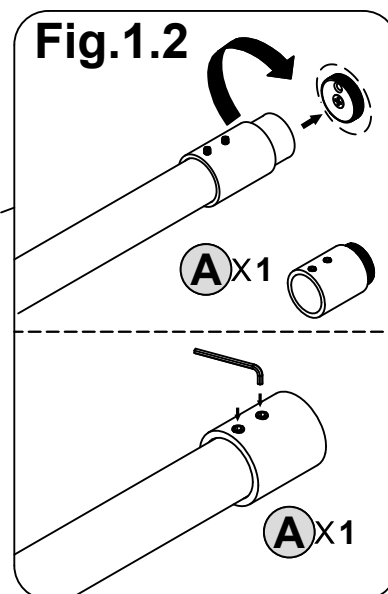
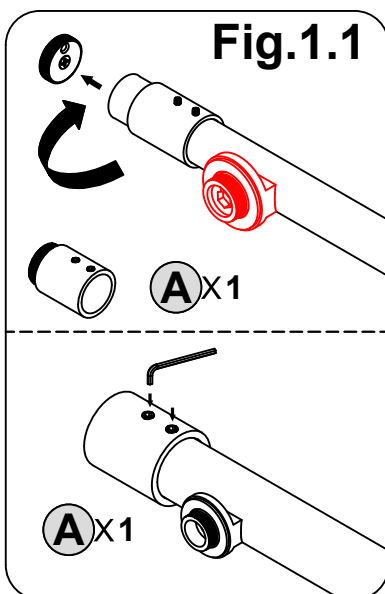
Fig.2



11

 Secure **Guide Rail (C)****NOTE**

1. Slide the **Guide Rail Brackets (A)** onto the both ends of the **Guide Rail (C)**, then tighten the **Guide Rail Brackets (A)** with the base on the wall with a hex key.
2. Align the **Glass Railing Stabilizers (B)** with the **Fixed Panel (E1)** holes. Secure with caps and tighten.

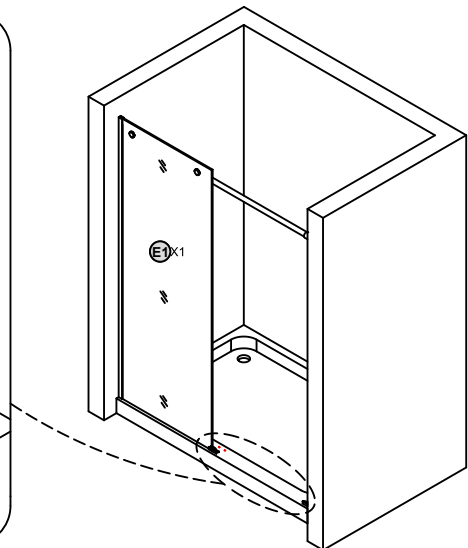
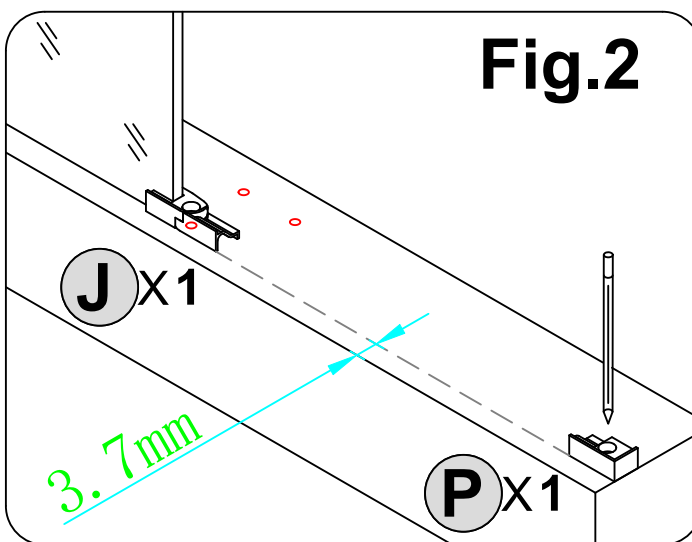
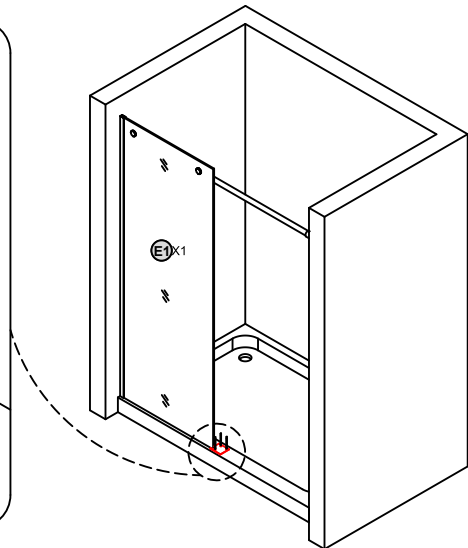
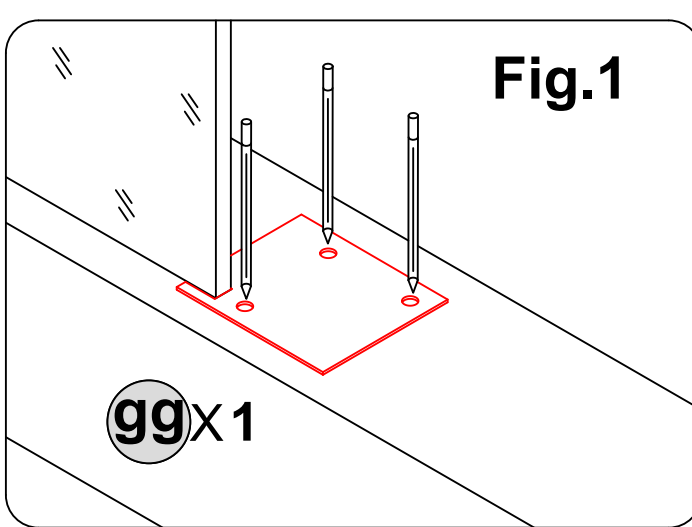


12

Install **Bottom Guide Block (I)**

NOTE

1. Clamp the **Bottom Guide Block Locator (gg)** slot onto the **Fixed Panel (E1)**, then mark drills on the **Locator's (gg)** holes.
2. Snap the **Glass Clamp Water Dam Connector (J)** onto the **Fixed Panel (E1)**, then place the **Wall Side Water Dam End Caps (P)** against the wall at a position 3.7mm from the edge, and mark the hole of the **Wall Side Water Dam End Caps (P)** with a pencil. (Note: The **Glass Clamp Water Dam Connector (J)** and the **Wall Side Water Dam End Caps (P)** must be on the same horizontal line.)

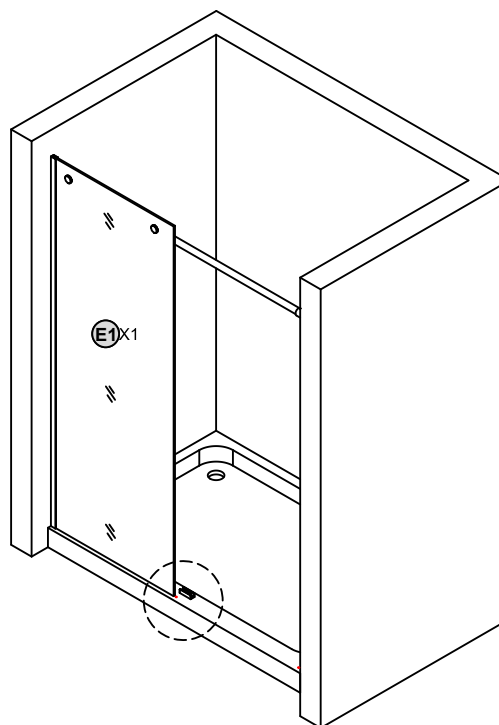
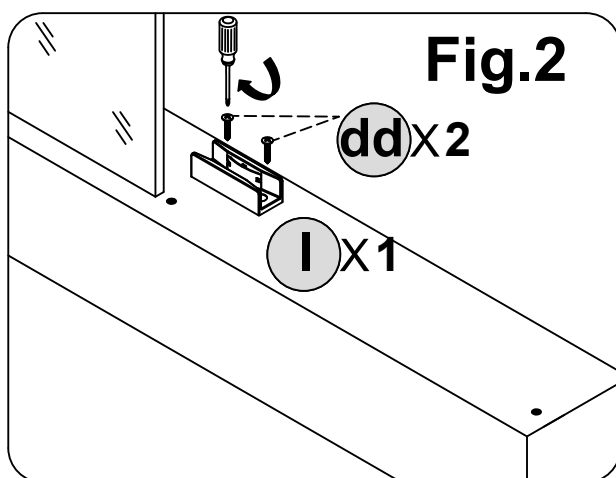
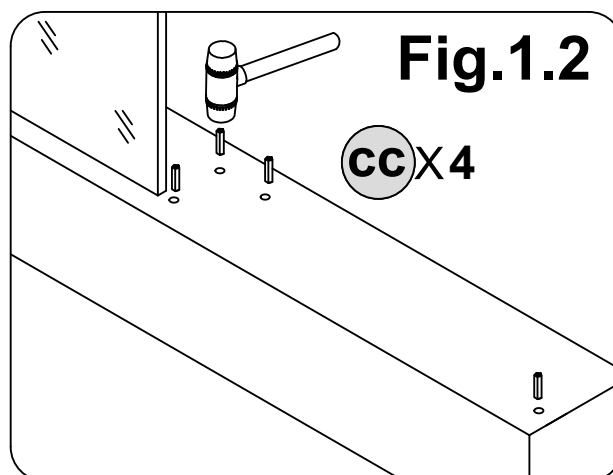
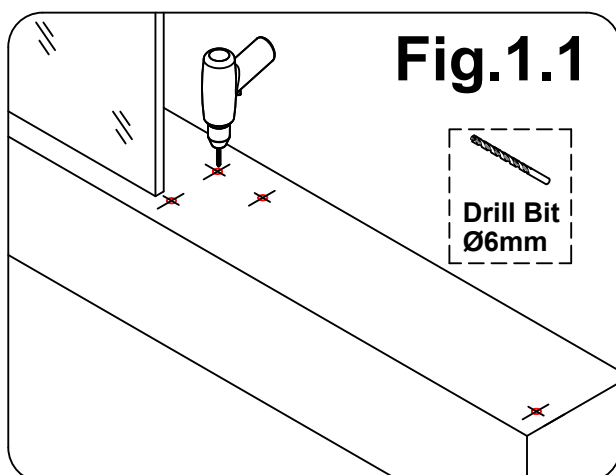


13

 Mount **Bottom Guide Block (I)**

NOTE

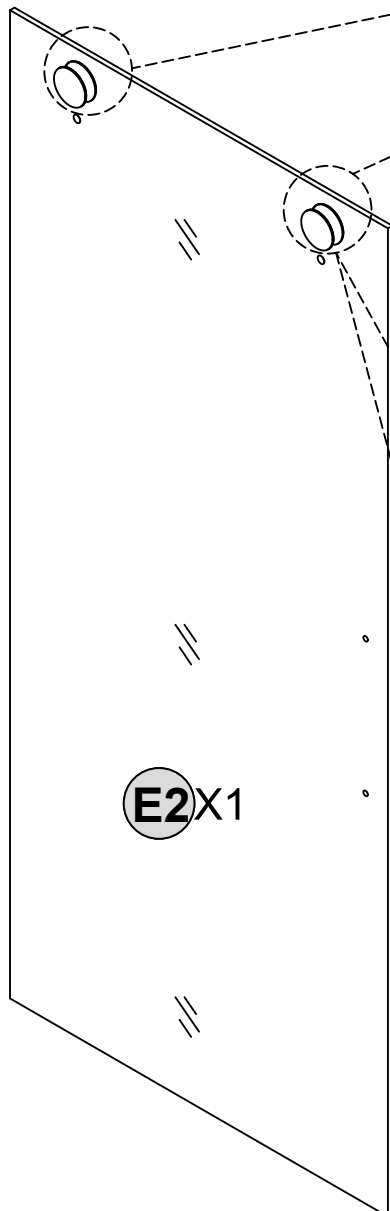
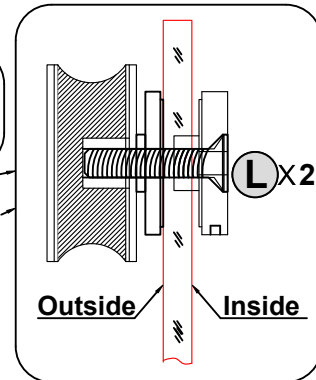
1. Drill $\varnothing 6\text{mm}$ holes and insert **expansion anchors (cc)**.
2. Secure the **Bottom Guide Block (I)** on the ground with **ST4x30mm flat head self-tapping screws (dd)**.



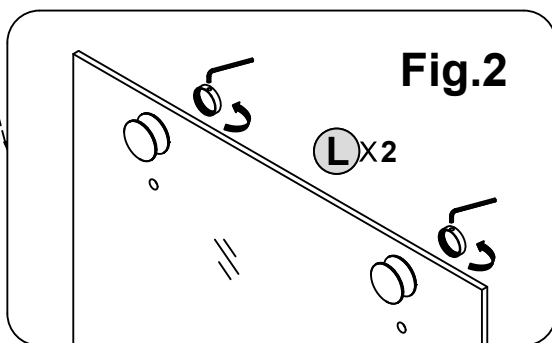
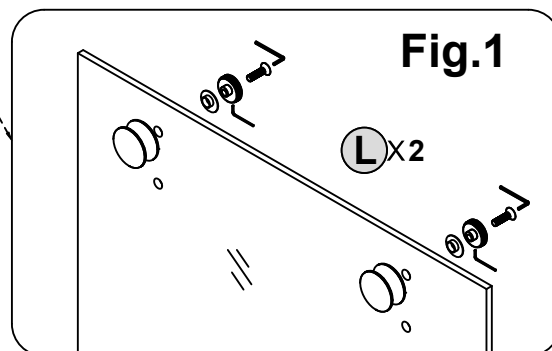
14 Attach **Rollers (L)** on the **Sliding Panel (E2)**

NOTE

The roller should face outward



1. Insert rubber bushings into the **Sliding Panel (E2)** holes. Secure **Rollers (L)** with flat head screws.
2. Tighten **Rollers (L)** caps with a hex key.



15 Install **Sliding Panel (E2)**

NOTE

1. Lift the **Sliding Panel (E2)** and slide the **Rollers (L)** slot onto the **Guide Rail (C)**.

Fig.1.1

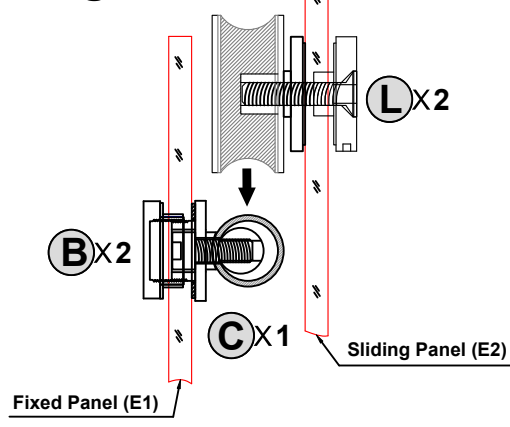
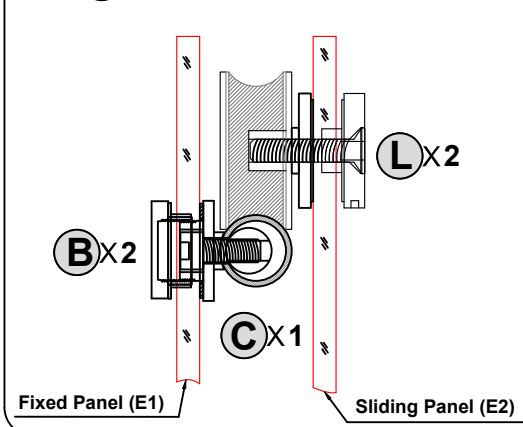
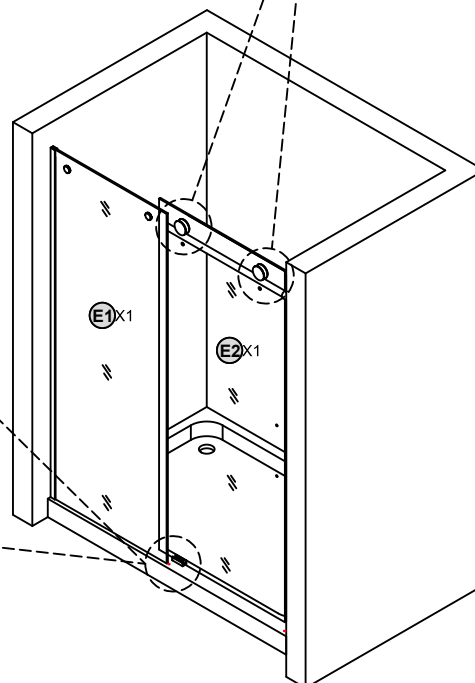
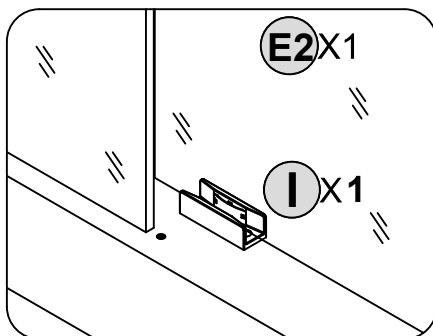
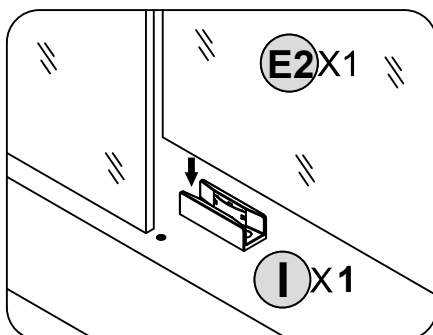


Fig.1.2



2. Clip the bottom of **Sliding Panel (E2)** into the **Bottom Guide Block (I)** slot.

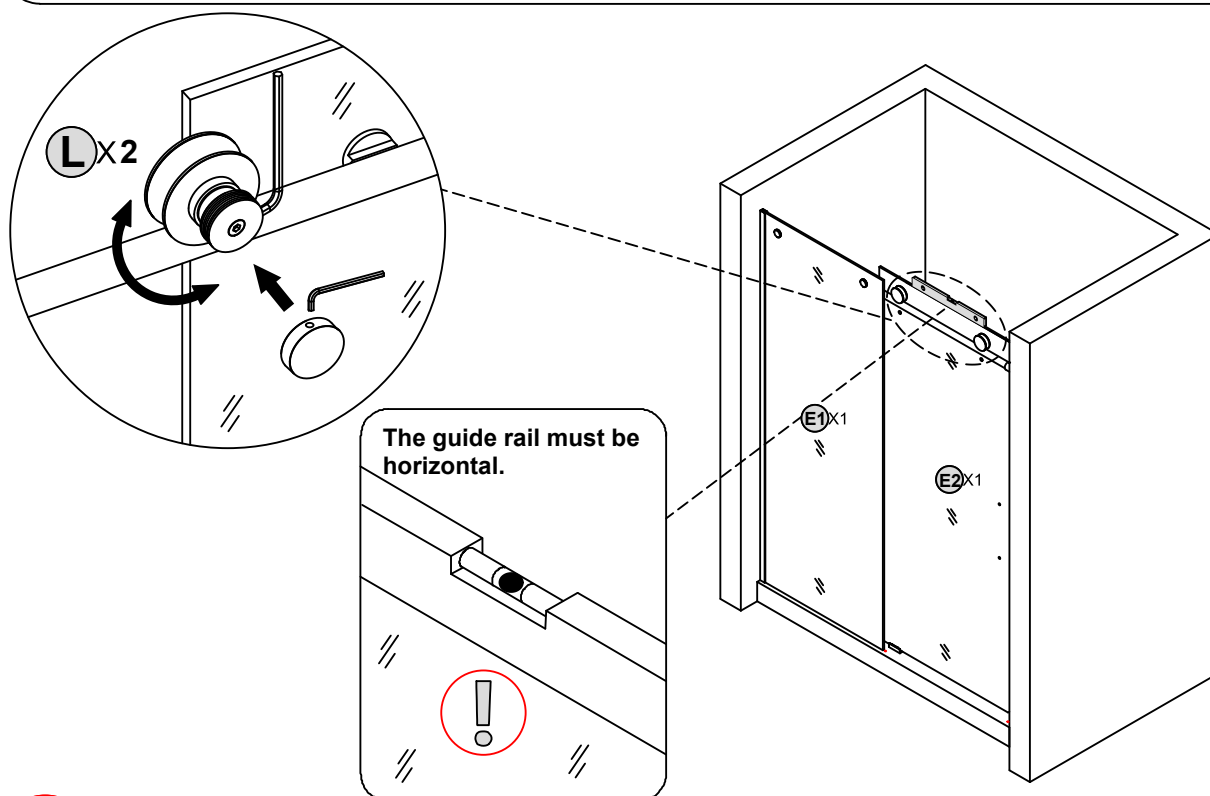


16

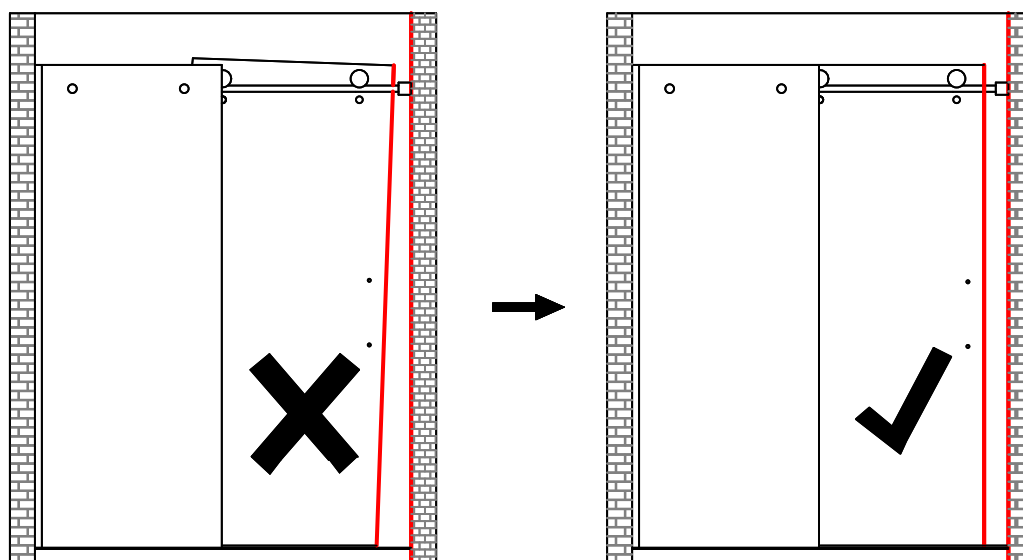
 Adjust **Sliding Panel (E2)** height

NOTE

Adjust the **Rollors (L)** to the correct height to ensure that the **Sliding Panel (E2)** slides smoothly and that the edge of the **Sliding Panel (E2)** against the wall is parallel to the wall by adjusting the height of the **Rollors (L)** to close the door in a sealed position, then fix the **Rollors (L)** cover.



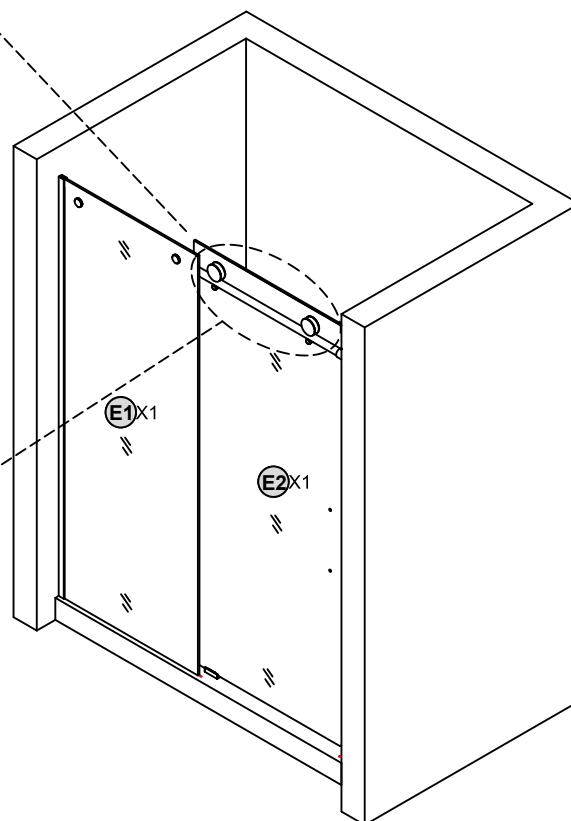
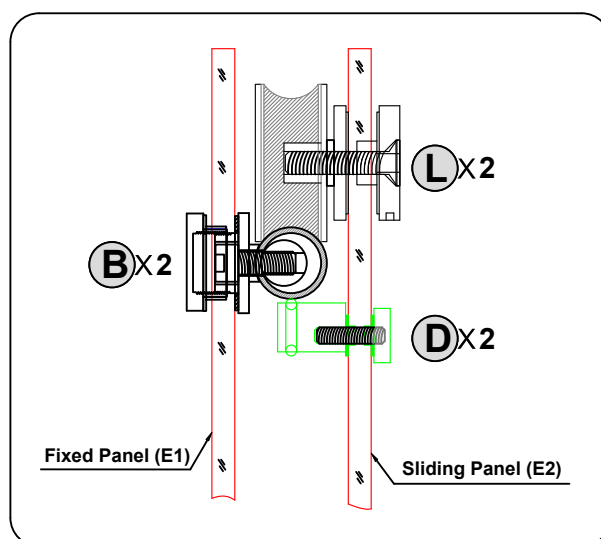
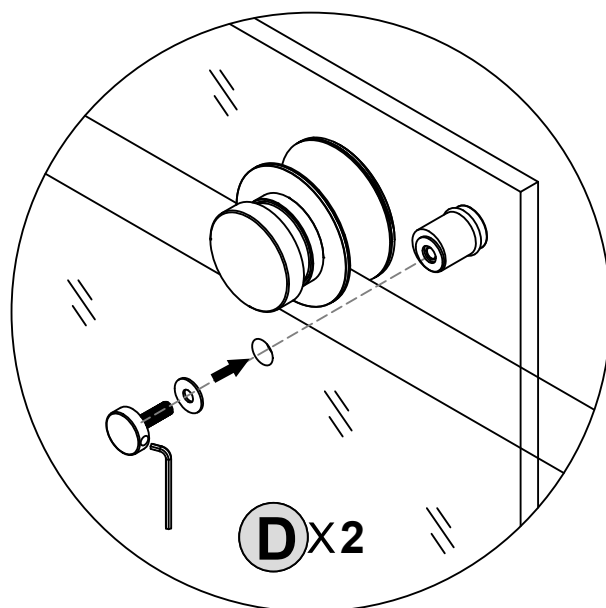
NOTE



17 Install **Anti-Jump Knobs (D)**

NOTE

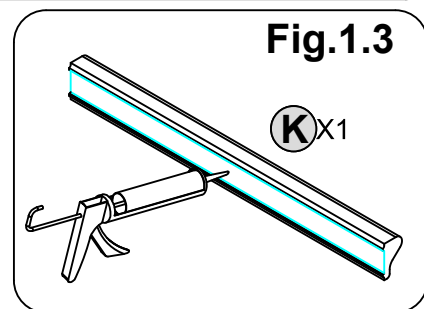
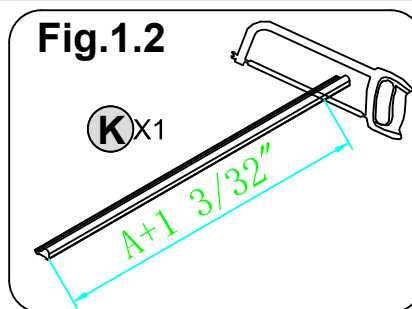
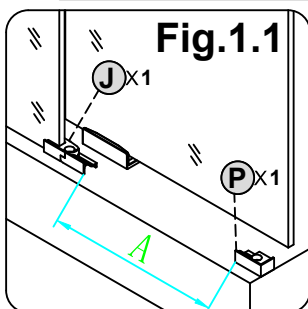
Attach **Anti-Jump Knobs (D)** to the **Sliding Panel (E2)**.



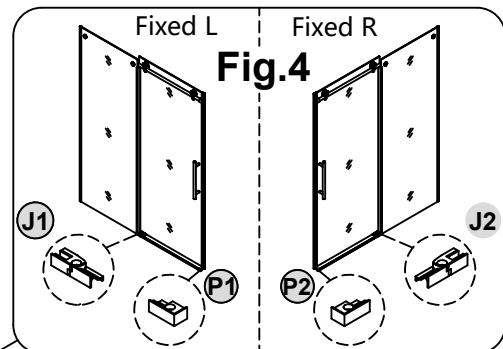
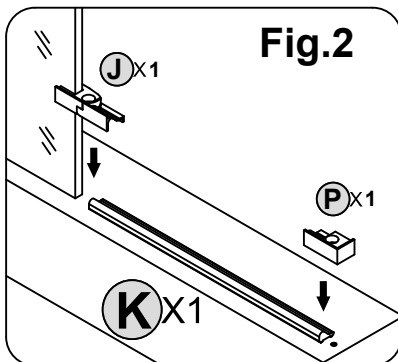
18 Install Threshold Water Dam (K)

NOTE

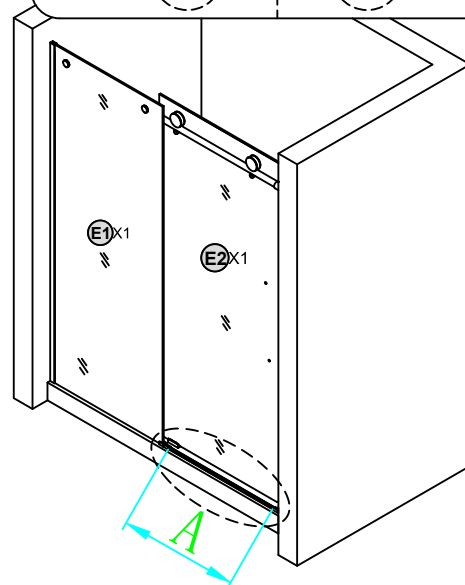
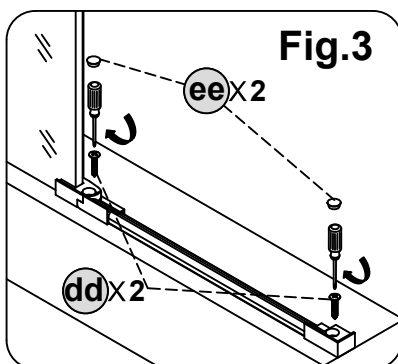
Trim the **Threshold Water Dam (K)** to length ($A + 1 \frac{3}{32}" / 28\text{mm}$). Apply silicone sealant to the base. Attach **Glass Clamp Water Dam Connector (J)** and **Wall Side Water Dam End Caps (P)** to the **Threshold Water Dam (K)** and secure with **ST4x30mm screws (dd)**. Cover with **decorative caps (ee)**. (Note: The **Glass Clamp Water Dam Connector (J)** and **Wall Side Water Dam End Caps (P)** are divided into two types: left and right, and the **Glass Clamp Water Dam Connector (J)** and **Wall Side Water Dam End Caps (P)** are selected on site according to the installation method, as shown in Fig. 4).



2. Clamp **Connectors and End Caps (J&P)** on **Threshold Water Dam (K)**.



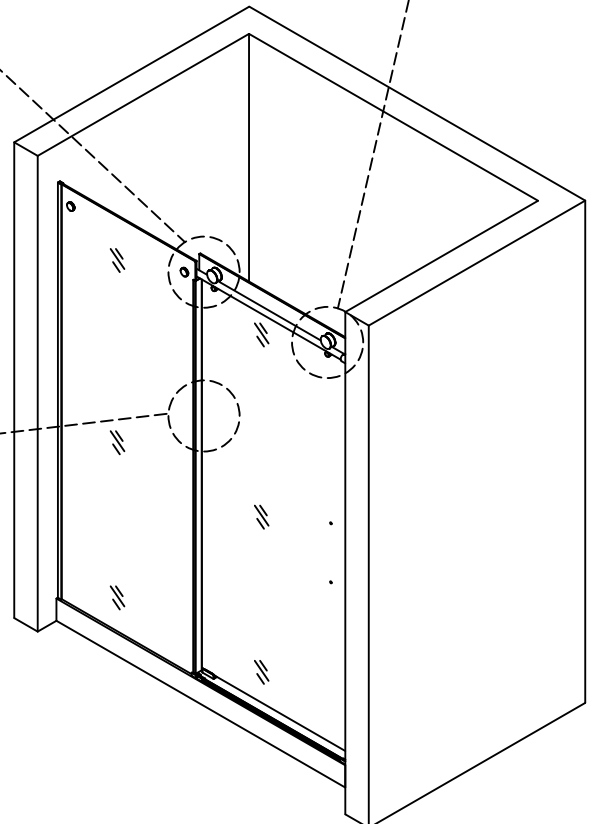
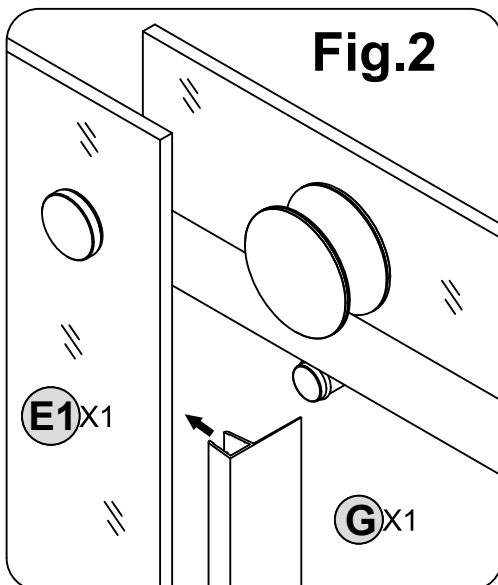
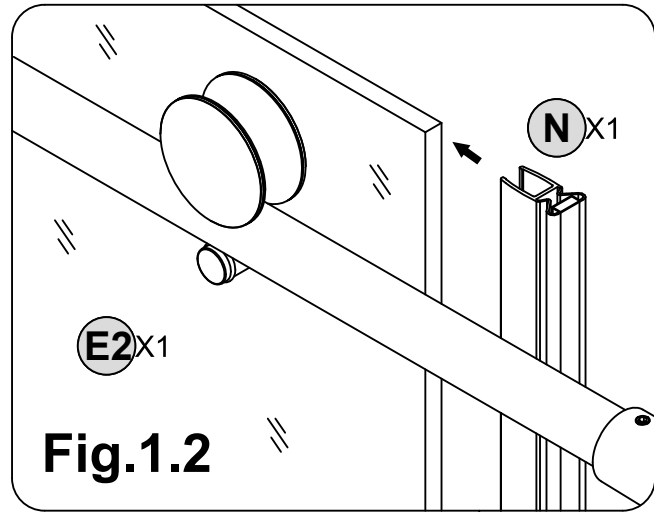
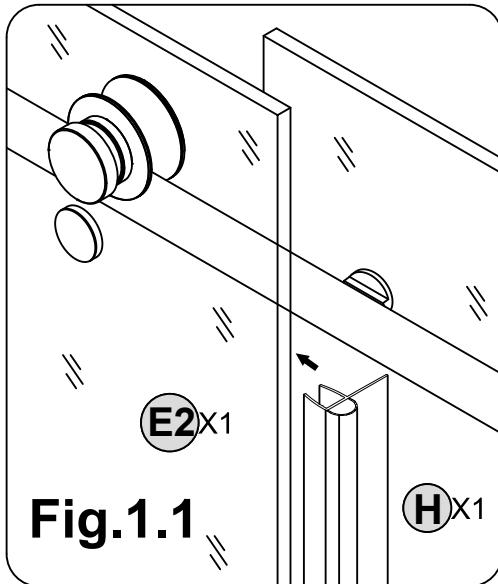
3. Secure the **Connectors and End Caps (J&P)** With **flat head self-tapping screws (dd)** on the ground then cover the caps.



19 Apply Seal Strips(H&N&G)

NOTE

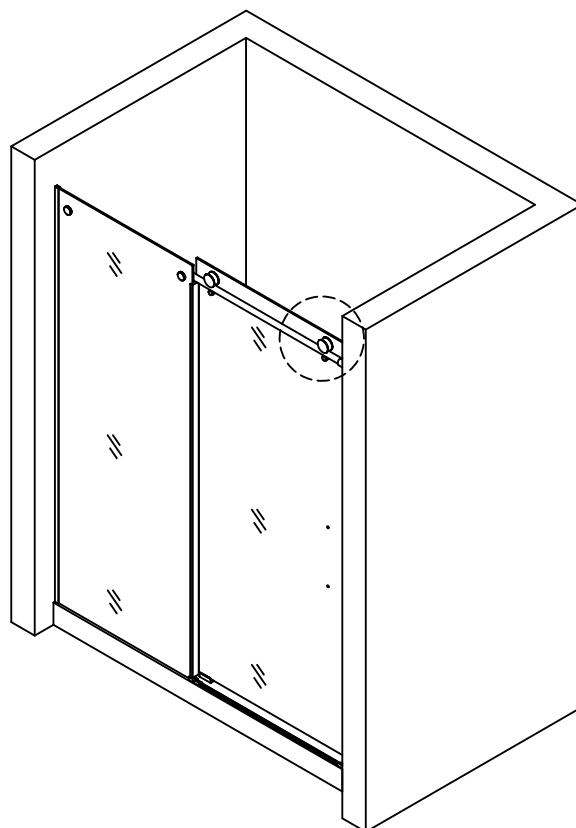
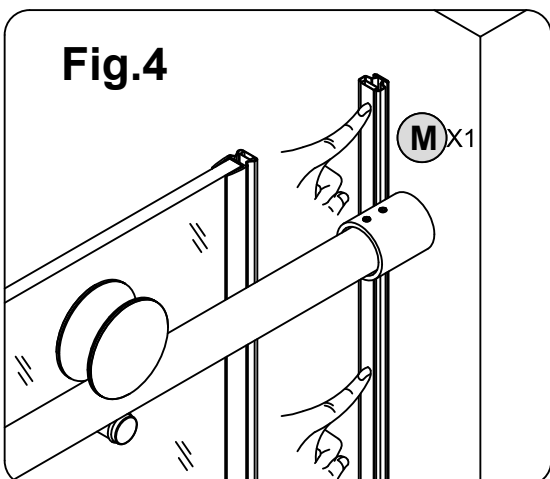
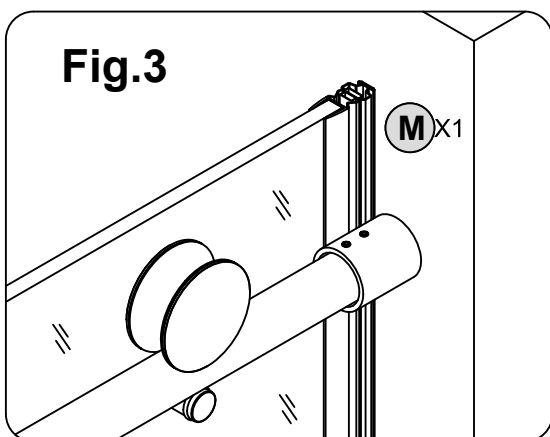
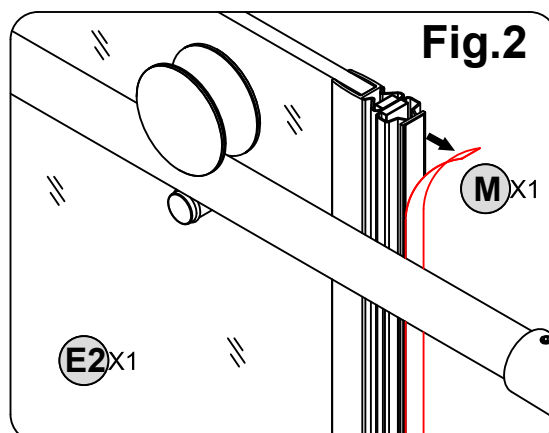
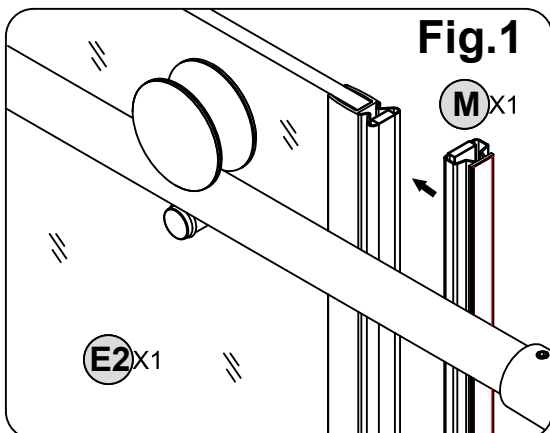
- 1.Install the **Door Side Seal Strip (H)** and **Magnetic Seal Strip (N)** on the **Sliding Panel (E2)**.
- 2.Attach the **Fixed Side Seal Strip (G)** to the **Fixed Panel (E1)**.



20 Mount Wall Magnetic Seal Strip (M)

NOTE

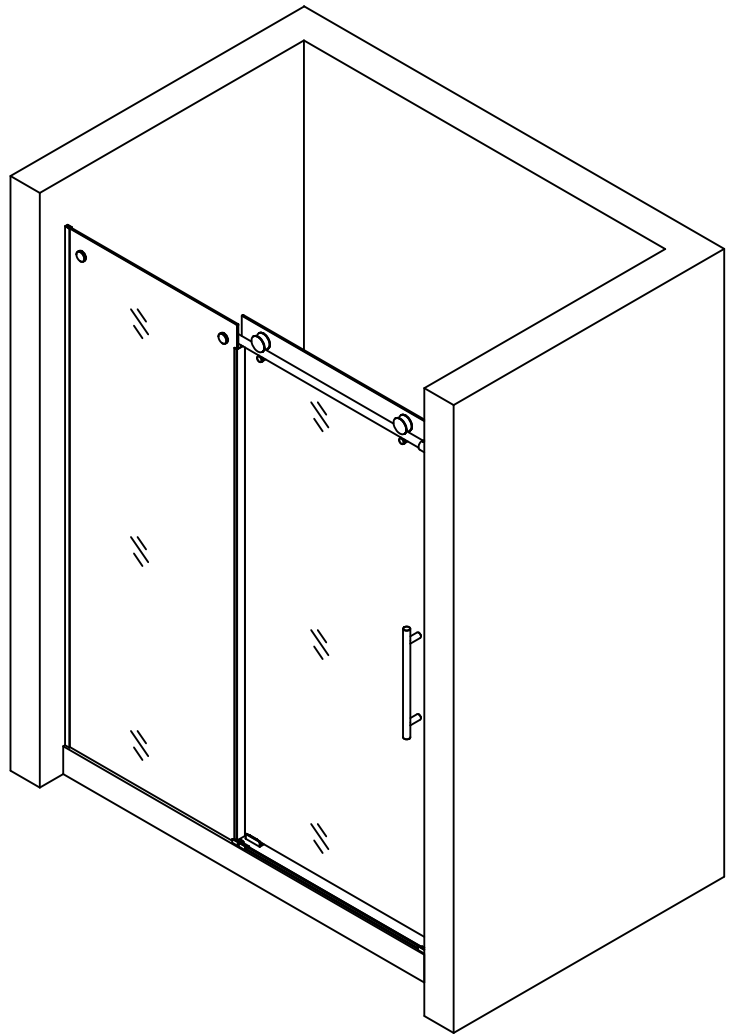
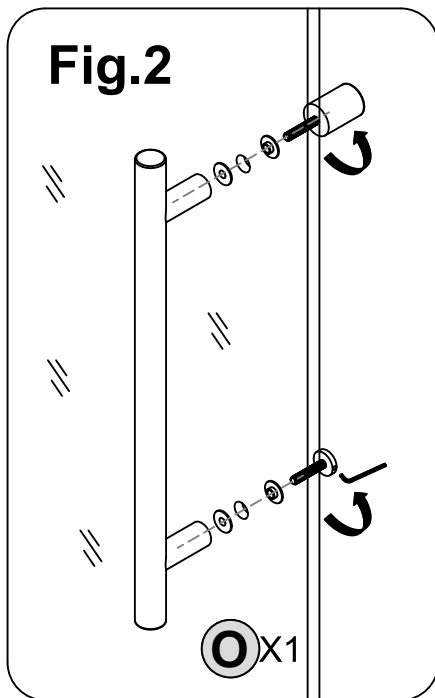
1. Stick the **Wall Magnetic Seal Strip (M)** with the **Door Magnetic Seal Strip (N)** together.
2. Remove 3M backing and push **Door Magnetic Seal Strip (N)** to the wall.
3. Push back the **Sliding Panel (E2)**, press firmly **Door Magnetic Seal Strip (N)** to the wall with hand.



21 Attach **Handle (O)**

NOTE

Install the **Handle (O)** on the **Sliding Panel (E2)** using provided plastic washers to protect the glass.



22 SEALING

NOTE

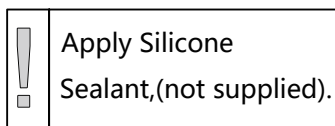
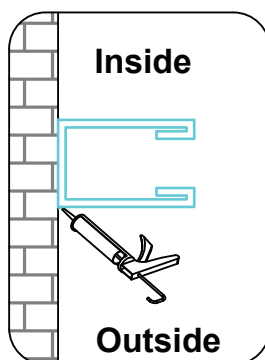
The surfaces need to be clean and free of debris before applying silicone.

NOTE

Make sure the shower door is tightly closed and opens smoothly. Apply high-quality silicone sealant along the bottom of the fixed glass and the bottom of the lower water barrier.



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



Apply silicone around the fixed glass and the lower water barrier.

