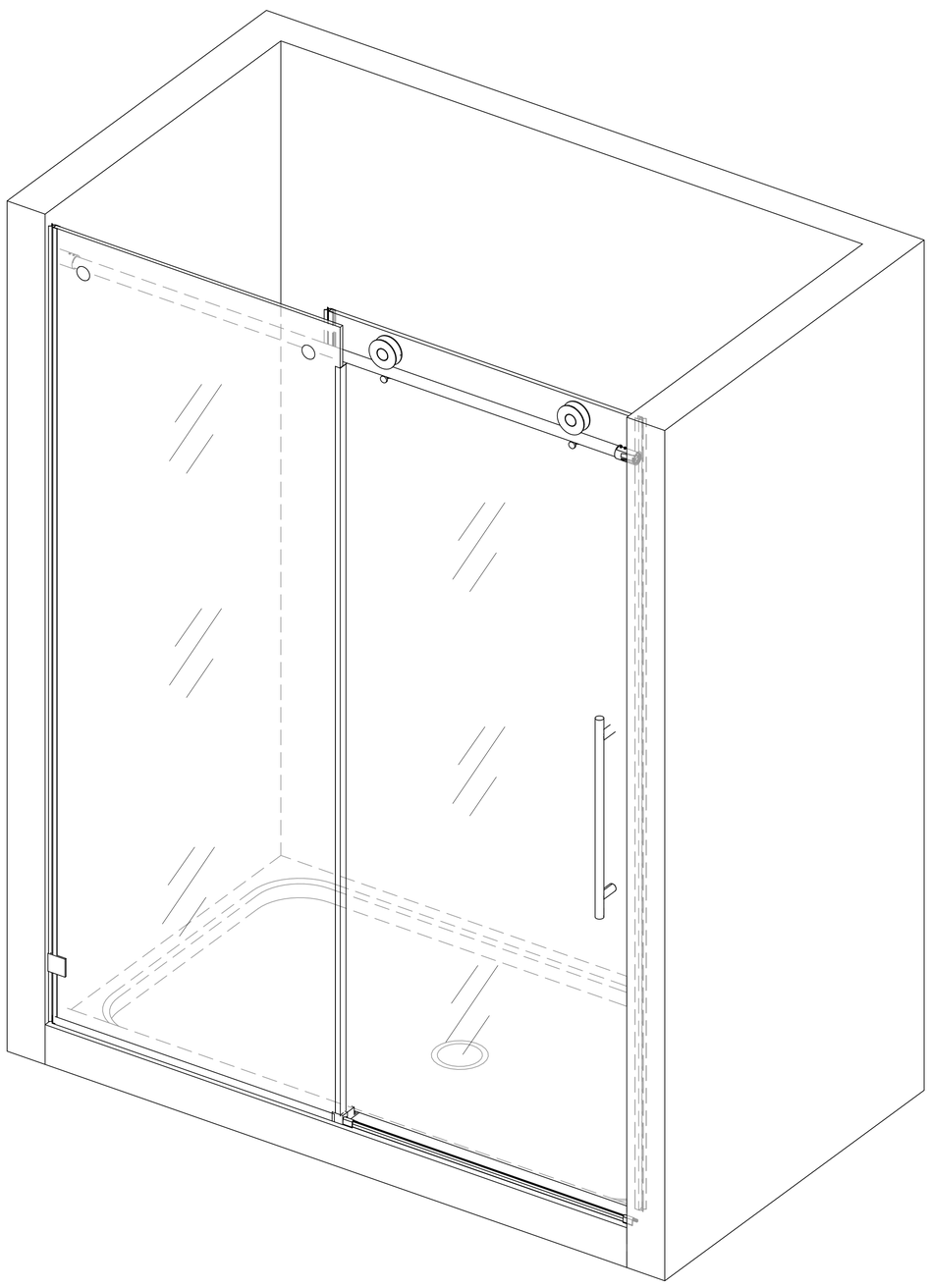
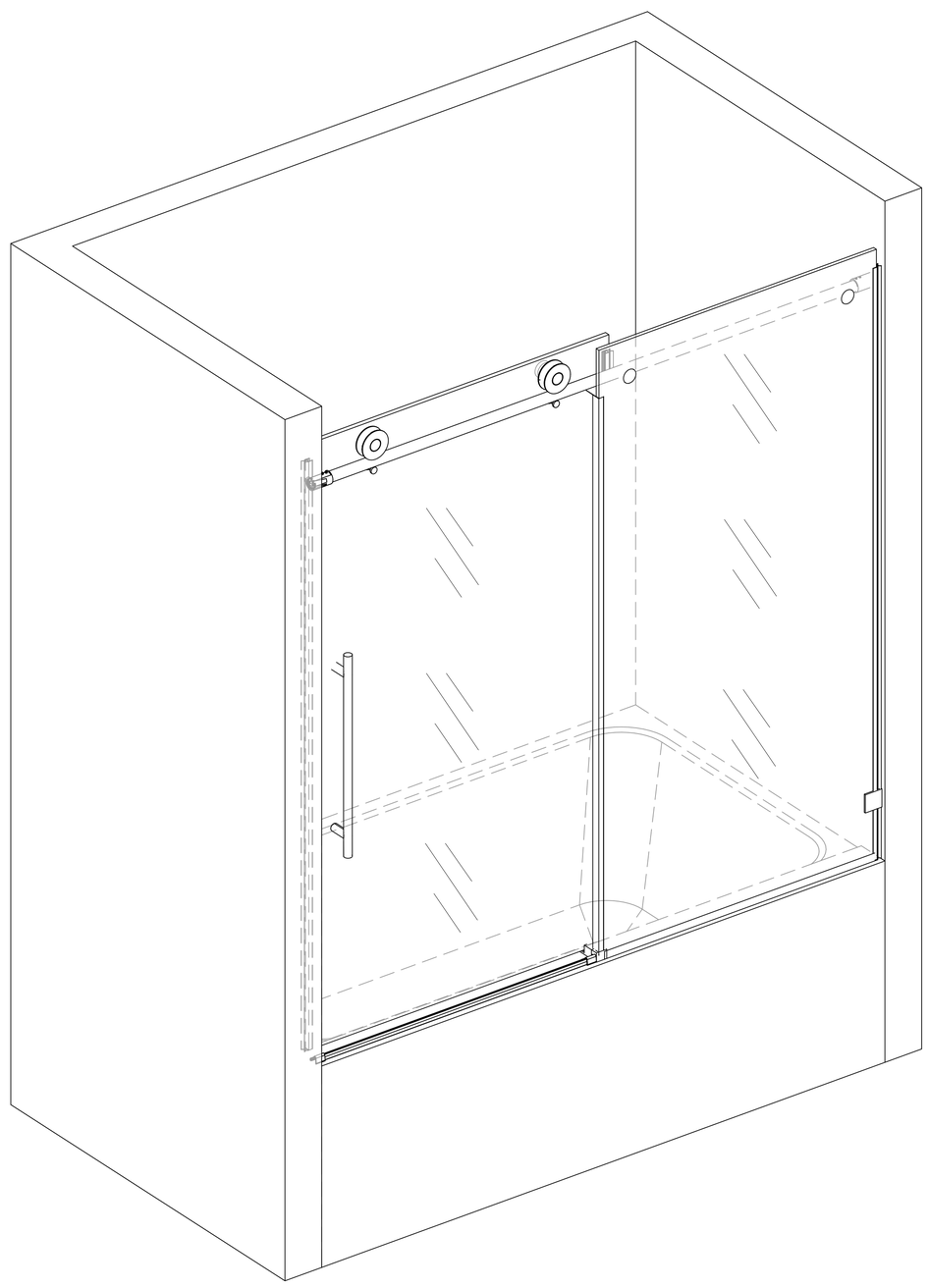
Shower Door
5/16" glass (8mm)
1/4" glass (6mm)

S9811B566076/S9811G566076/S9811N566076
S9811B566060/S9811G566060/S9811N566060

INSTALLATION GUIDE

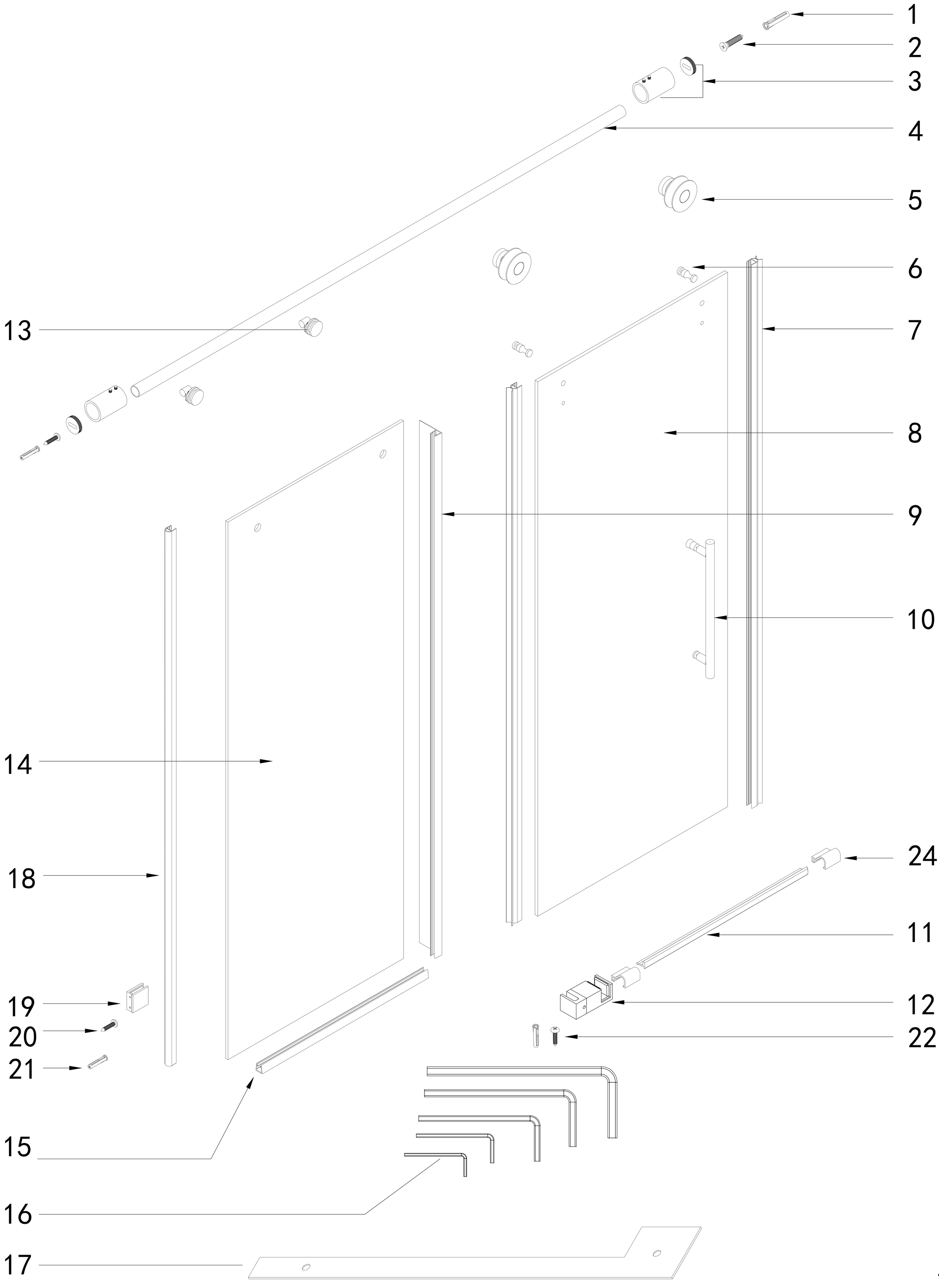
CAUTION:
To reduce the risk of breakage, keep corner protectors on glass while installing. Keep corner protectors for use in case future adjustments are needed.





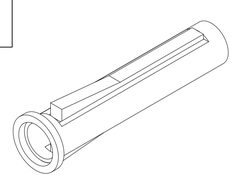
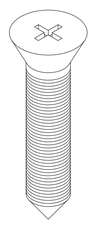
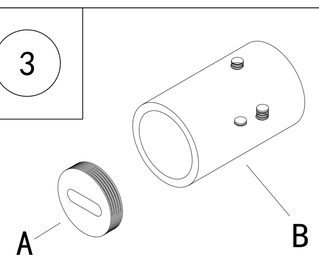
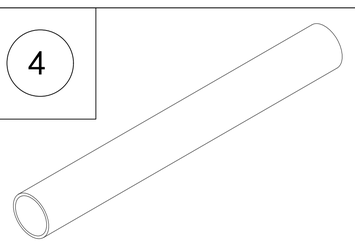
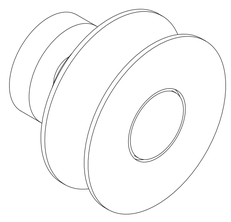
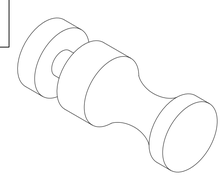
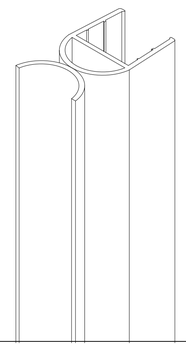
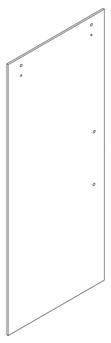
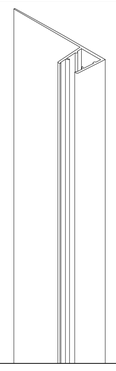
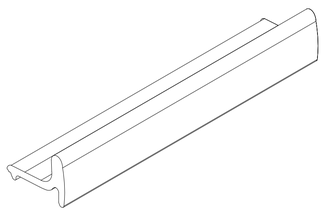
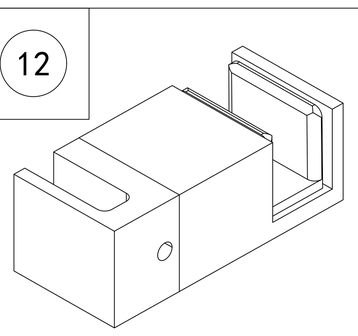
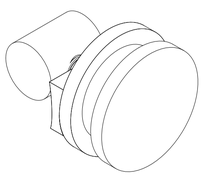
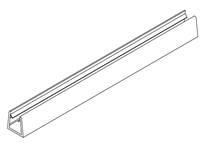
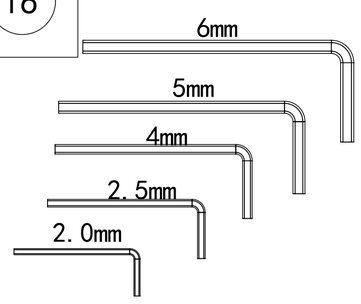
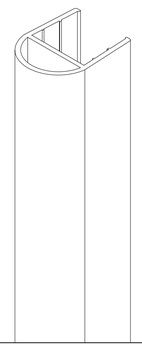
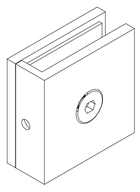
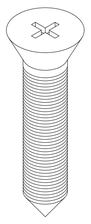
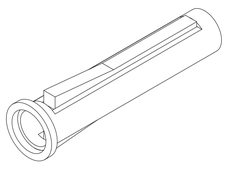
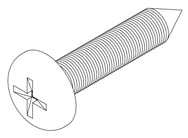
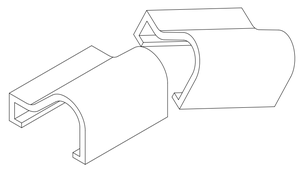
Caution:
Report glass breakage upon delivery!
Free replacement guaranteed.

Detailed Diagram

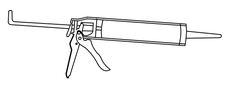
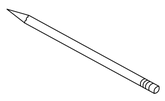
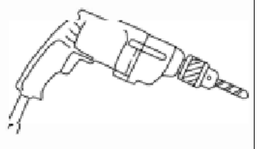
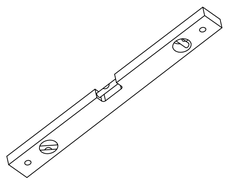
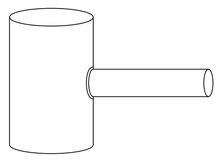
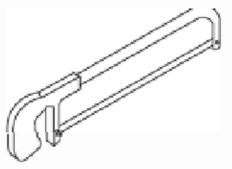
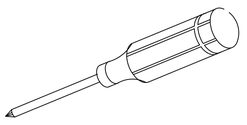
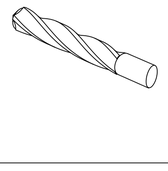
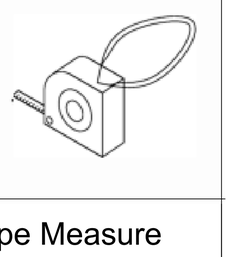


PART LIST

Check all parts according to the list before assembly

1 	2 	3 	4 	5 	6 
Ø8 Wall Anchor(2pcs)	Self-Tapping Screws (5*40) (2pcs)	Rail Wall Connector (2pcs)	Top Rail （1 pc）	Roller Assembly (2 pcs)	Anti-Jumper (2 pcs)
7 	8 	9 	10 	11 	12 
Bumper Strip (2 pcs)	Active Panel (1 pc)	Water-Retaining Gasket (1 pc)	Handle (1 pc)	Base Bar (1 pc)	Sliding Block (1 pc)
13 	14 	15 	16 	17 	18 
Pull Rod Fixing Part (2 pcs)	Fixed Panel (1 pc)	Waterproof strip (1 pc)	Allen Wrench (5 pcs)	Template (1 pc)	Bumper Strip (1 pc)
19 	20 	21 	22 	23 	
Wall connecting clip (1 pc)	Self-Tapping Screws (4*40) (1pc)	Ø6 Wall Anchor(4pcs) A backup	Self-Tapping Screws (4*35) (1pc)	connector of bottom profile (2 pcs)	

Recommended Tools

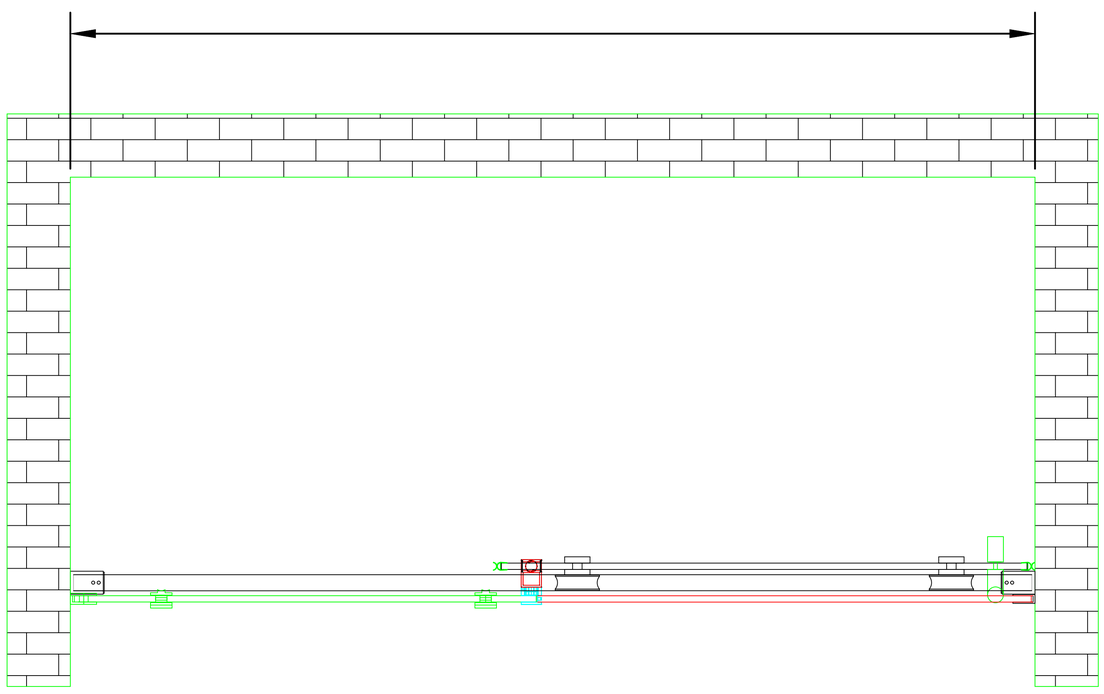
								
Silicone	Safety Glass	Pencil	Drill	Level	Rubber Hammer	Hacksaw	Screw Driver	Safety Gloves
								
Safety Gloves	1/4"Drill Bit	Tape Measure						

* Utilize Safety Glasses and Safety Gloves when constructing this shower door
* We recommend that 2 people work together to complete this installation

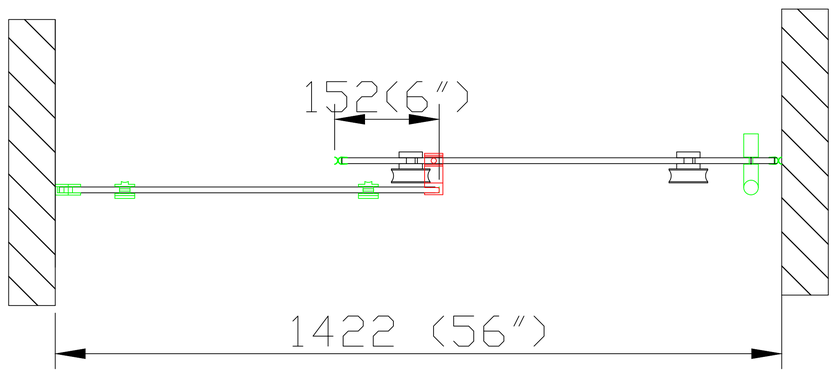
Choose the appropriate diagram below to assemble your shower door

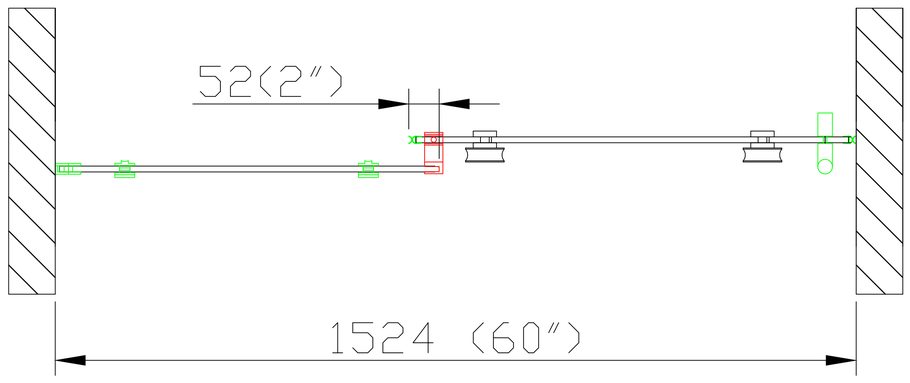
Left Hand Assembly

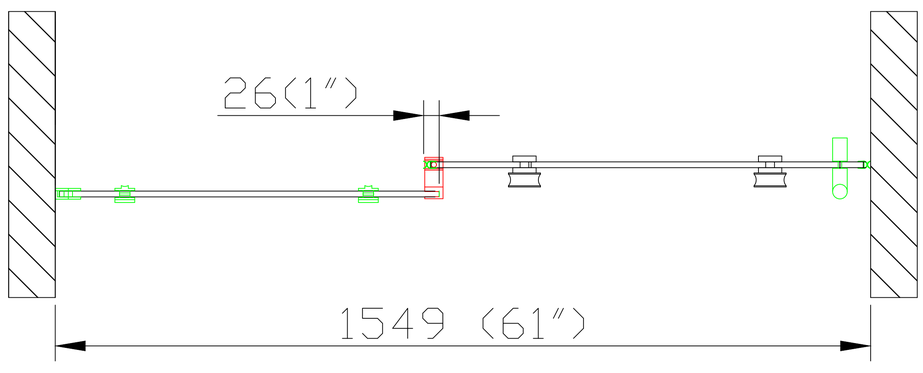
1.Measure the opening for the correct Shower Door size.



Instructions:
The width of this product can be expanded by up to 25mm(1 inch).
Minimum 102mm(4 inches) reduction
As shown in the following picture

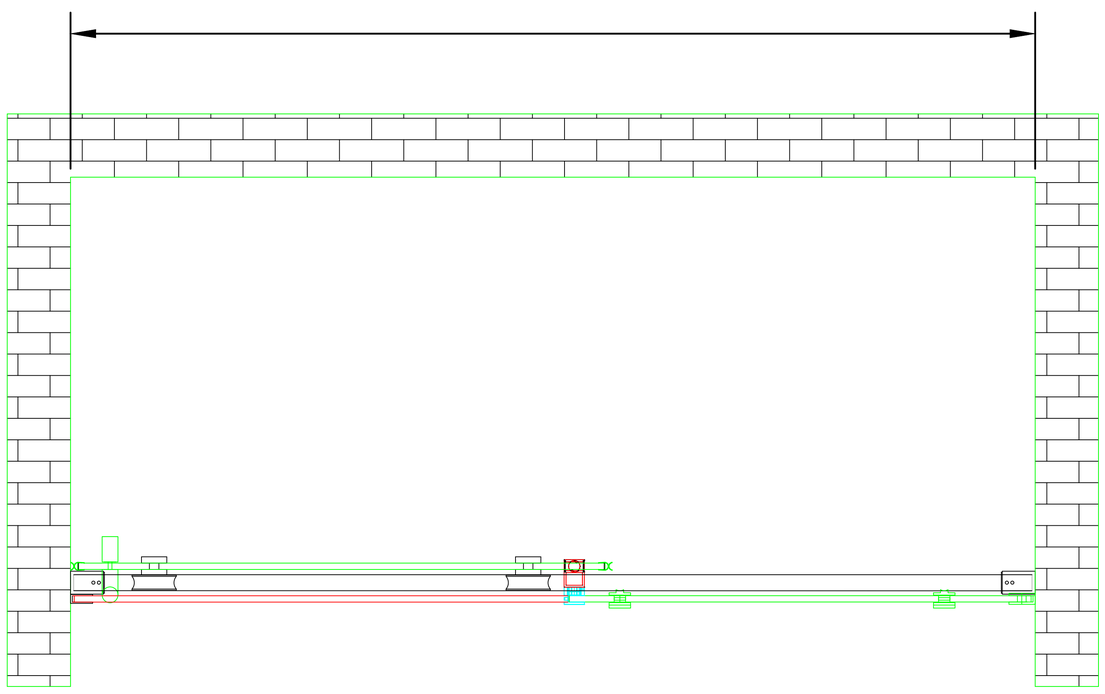




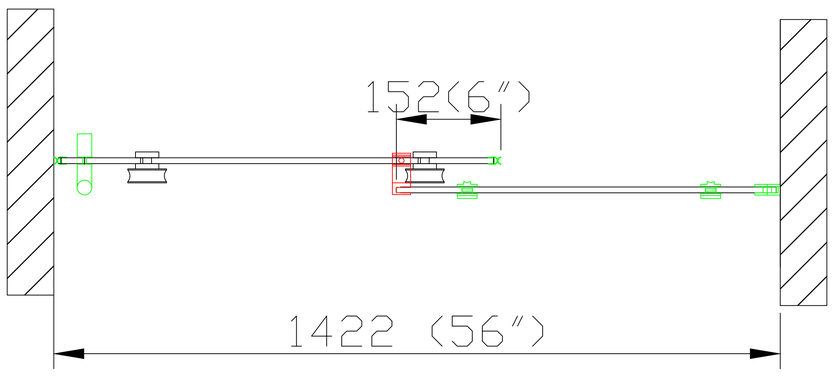


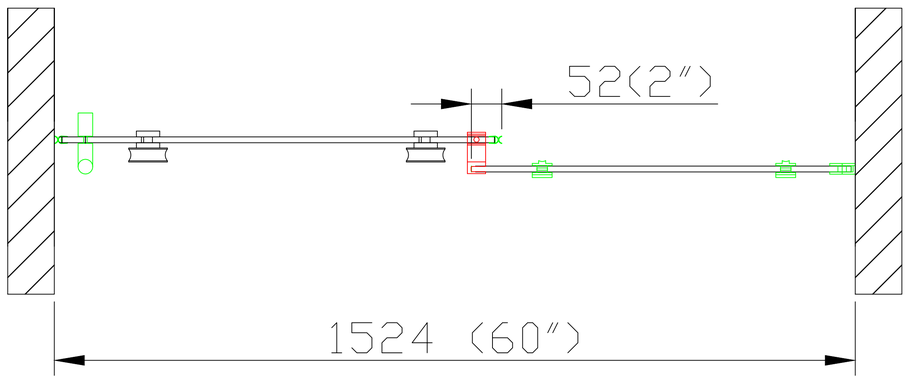
Right Hand Assembly

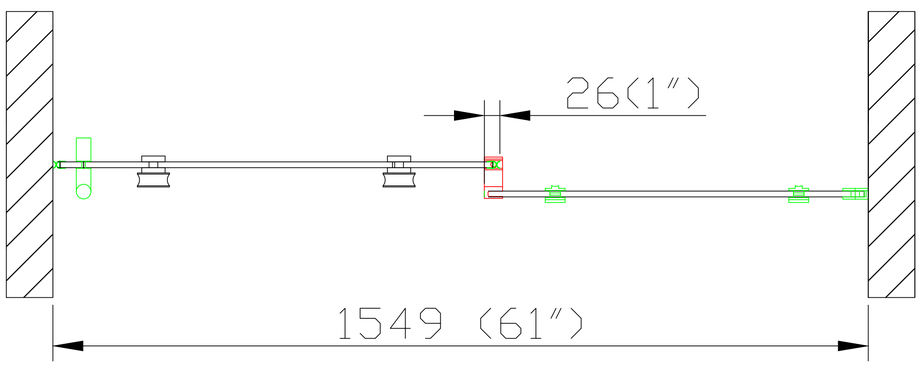
1.Measure the opening for the correct Shower Door size.



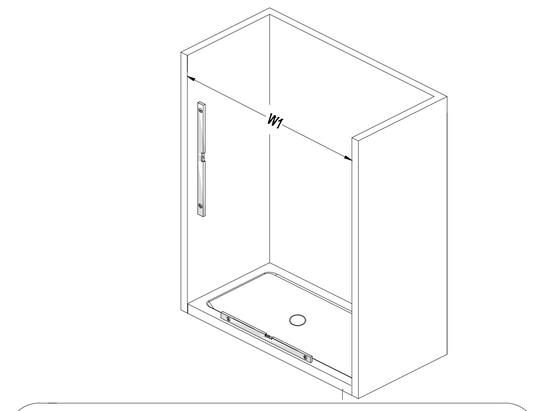
Instructions:
The width of this product can be expanded by up to 25mm(1 inch).
Minimum 102mm(4 inches) reduction
As shown in the following picture

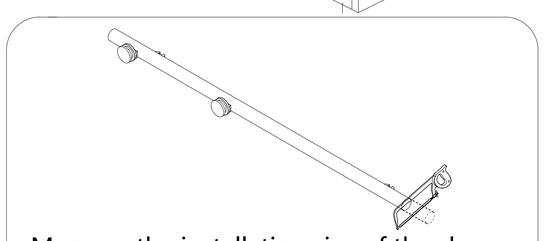






Left Hand Assembly

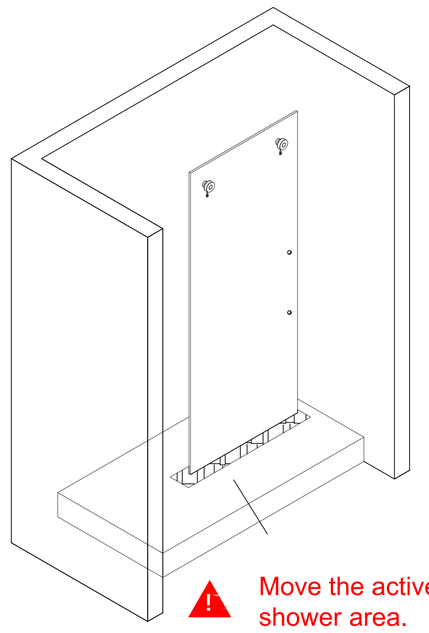




Measure the installation size of the shower room, and cut the pull rod according to the size required by the actual demand, pull rod length = shower room width - 25MM (1 ")

1

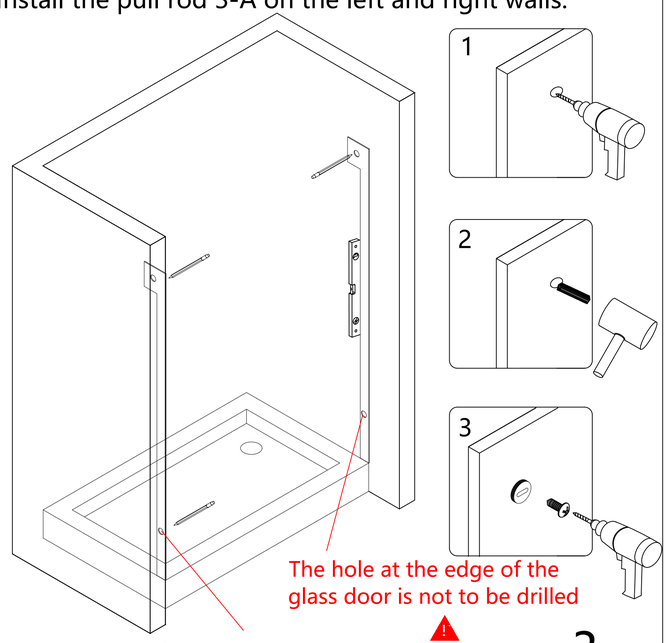
Install roller on the active panel ,and place the active panel in the shower place.



Move the active panel to the shower area.
Lay the glass on a soft padded surface!

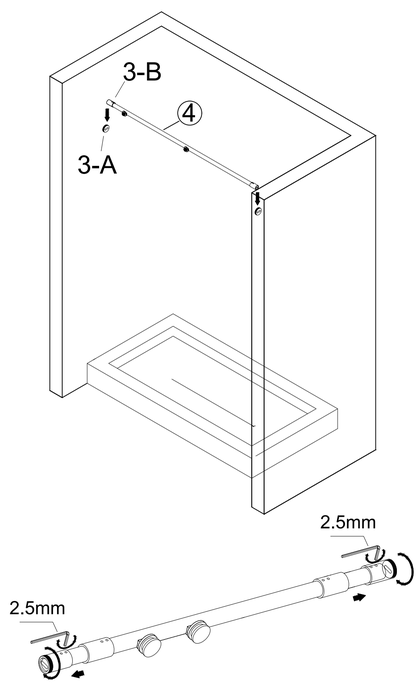
2

Use the template to mark and drill holes on both walls, note that the hole at the bottom right does not need to be drilled.
Install the pull rod 3-A on the left and right walls.



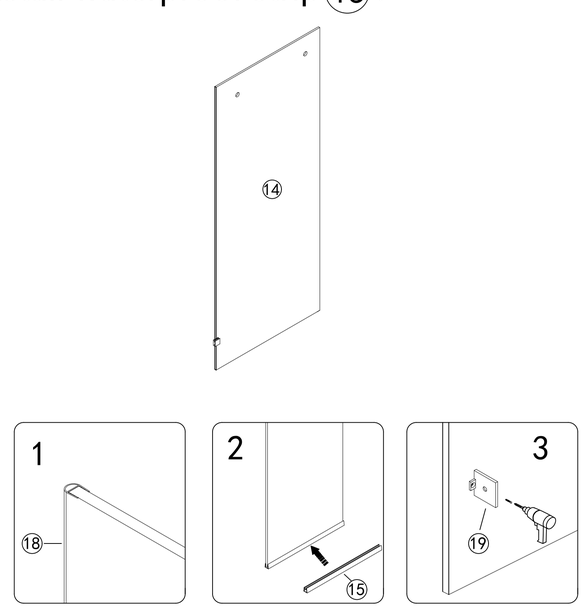
3

Install top rail.



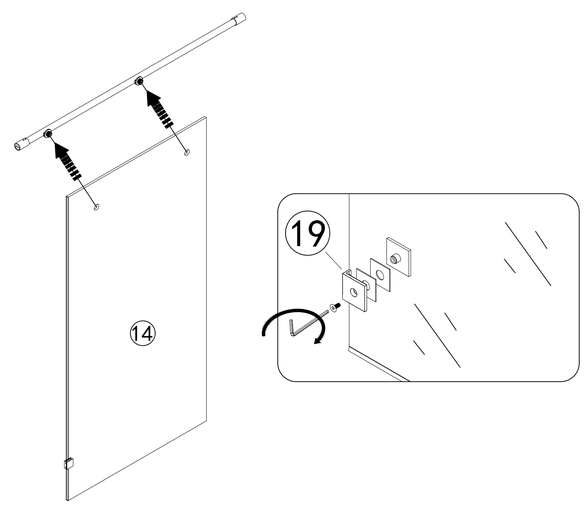
4

1.Install waterproof strip on the fixed panel.
2.Install wall connecting clip (19) on the wall.
3.Install waterproof strip (15) .



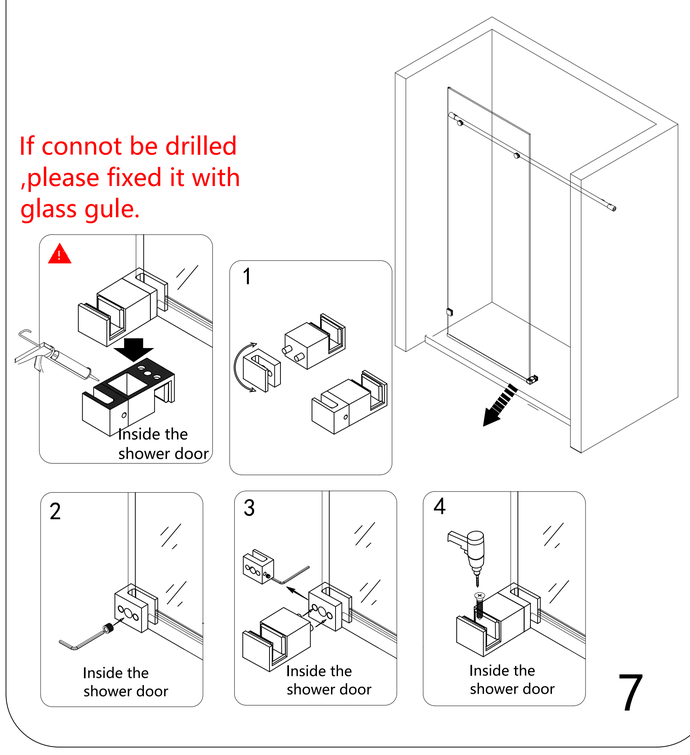
5

1. Install fixed panel on the top rail.
2 .Tighten the wall connecting clip.



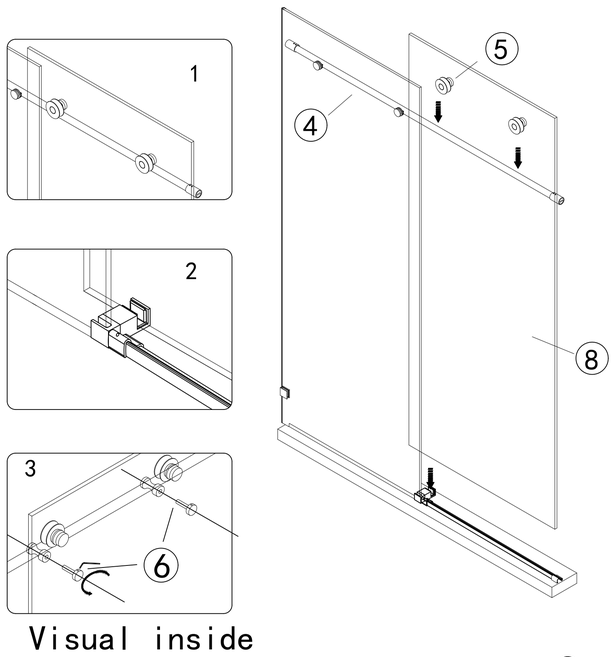
6

Install guide block ⑫ .



7

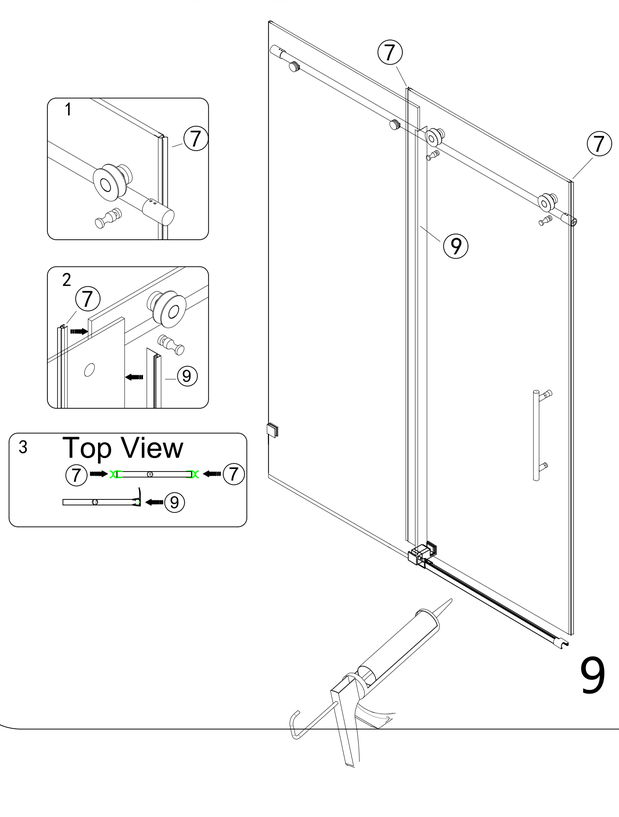
Install active panel.



Visual inside the shower room

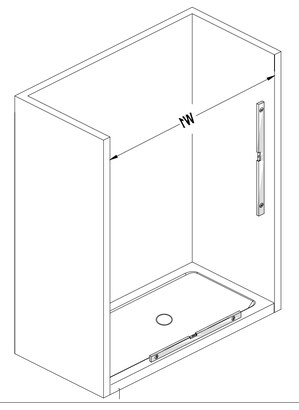
8

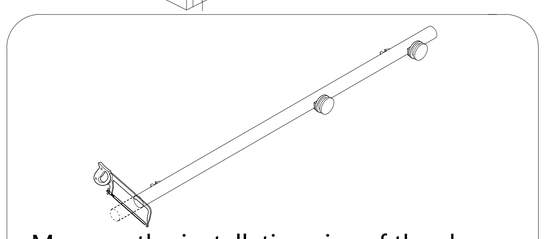
1 . Install water-retaining gasket and handle.
2 . Seal with glass gule.



9

Right Hand Assembly

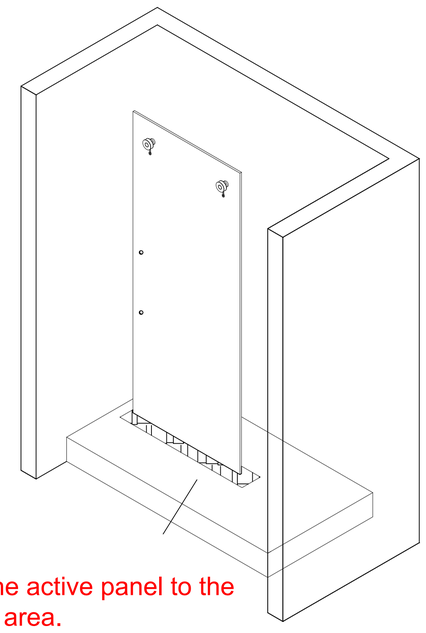




Measure the installation size of the shower room, and cut the pull rod according to the size required by the actual demand, pull rod length = shower room width - 25MM (1 ")

1

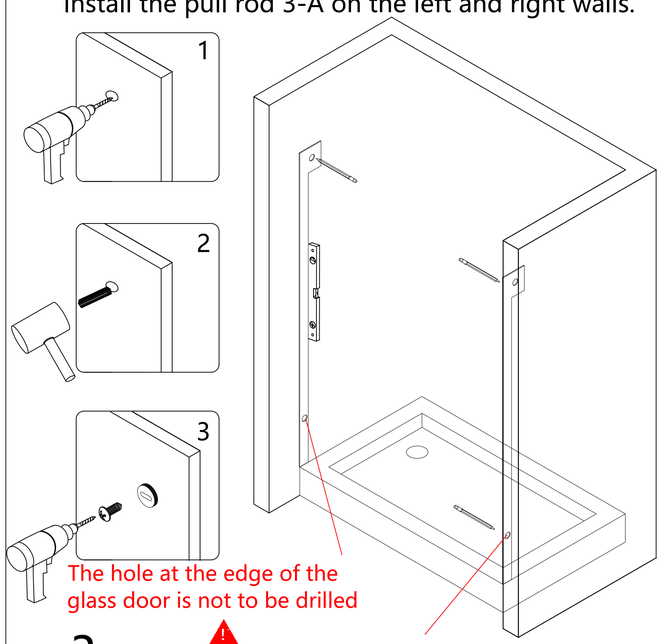
Install roller on the active panel ,and place the active panel in the shower place.



Move the active panel to the shower area.
Lay the glass on a soft padded surface!

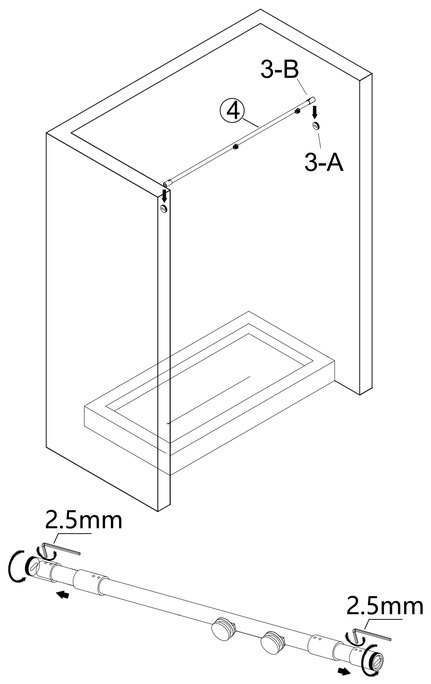
2

Use the template to mark and drill holes on both walls, note that the hole at the bottom right does not need to be drilled.
Install the pull rod 3-A on the left and right walls.



3

Install top rail.

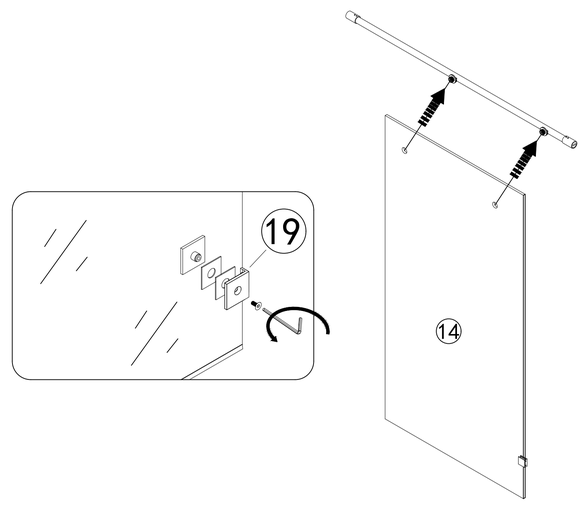


4

1. Install waterproof strip on the fixed panel.
2 . Install wall connecting clip (19) on the wall.
3.Install waterproof strip (15) .

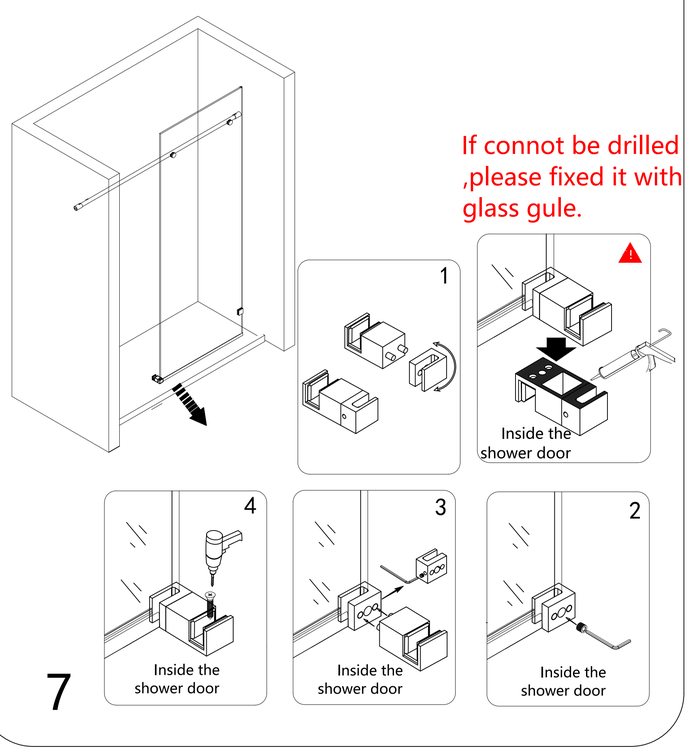
5

1. Install fixed panel on the top rail.
2 .Tighten the wall connecting clip.



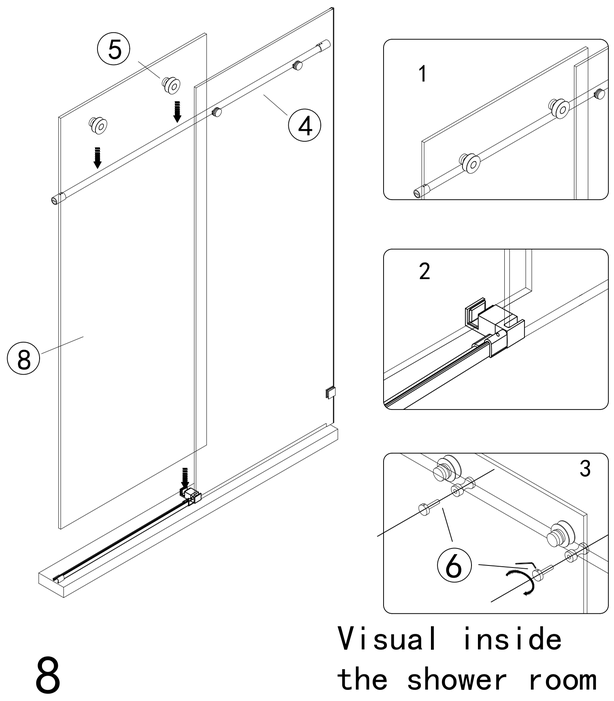
6

Install guide block ⑫.



7

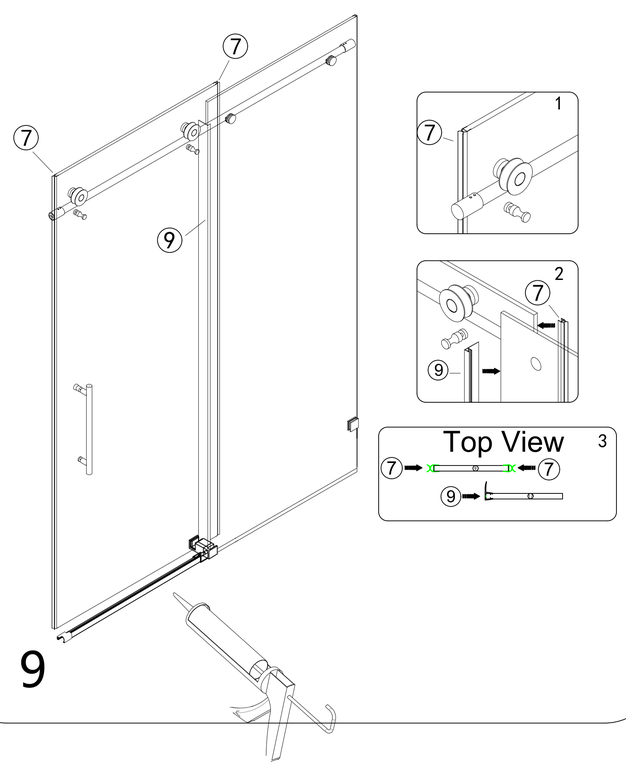
Install active panel.



Visual inside the shower room

8

1. Install water-retaining gasket and handle.
2 . Seal with glass gule.



9

STEP 1

Measure the finished opening width.

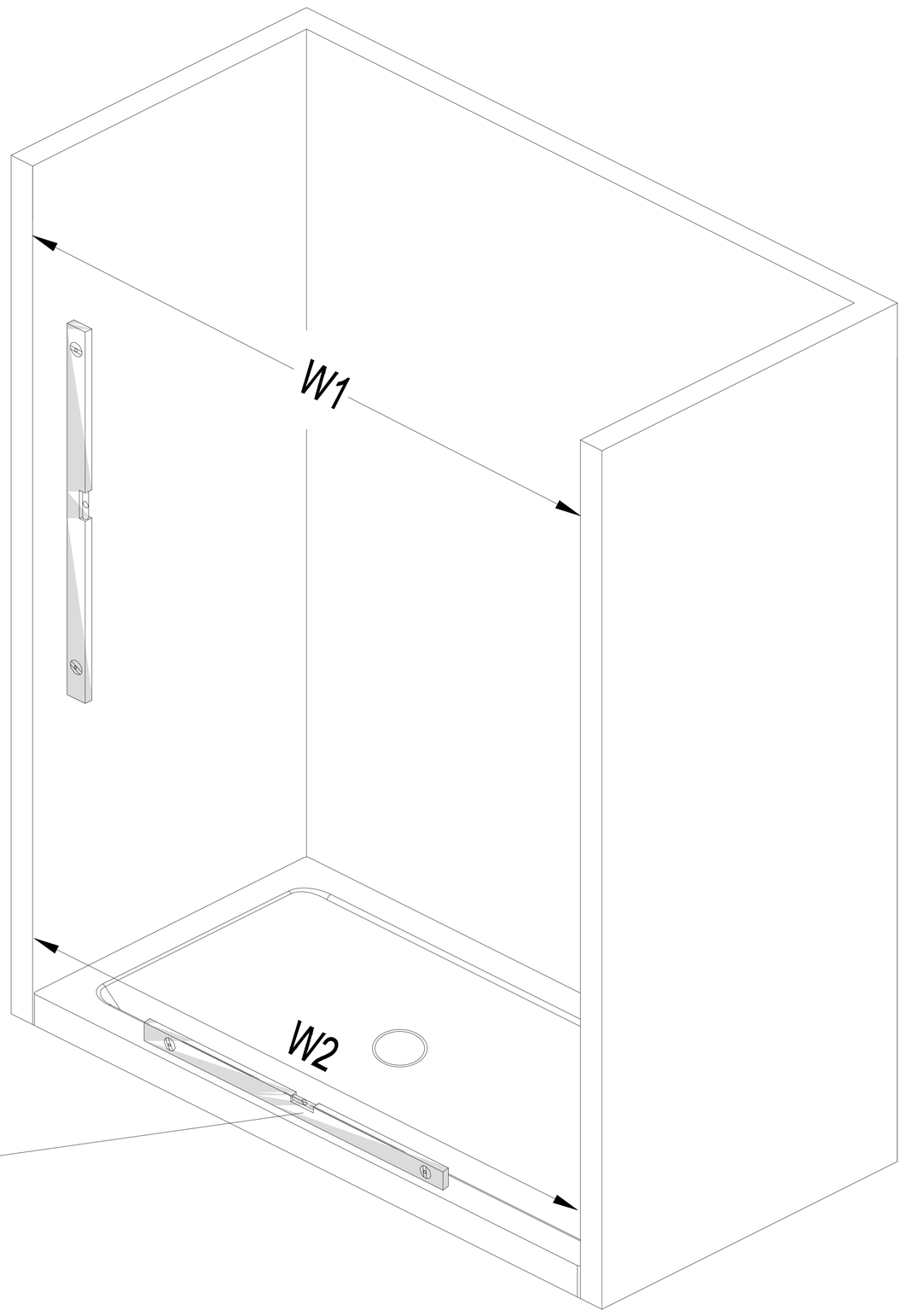
IMPORTANT: Incorrect measurement may prevent proper door closure. Double-check measurement.

Before beginning installation, verify the door assembly will fit within the horizontal opening of the shower enclosure.

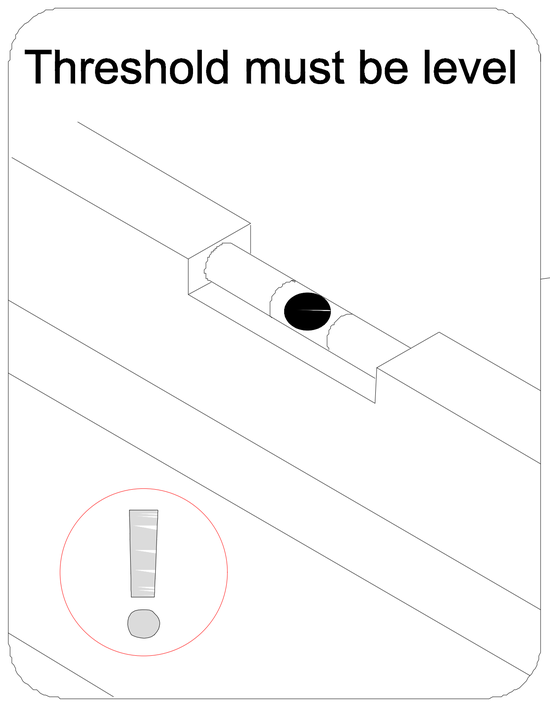
Measure distance “W1” of upper shower enclosure opening and distance “W2” of lower shower enclosure opening.

Both measurements should be within the dimensions listed above for required opening widths.

W1 = Upper Enclosure Width
W2 = Lower Enclosure Width

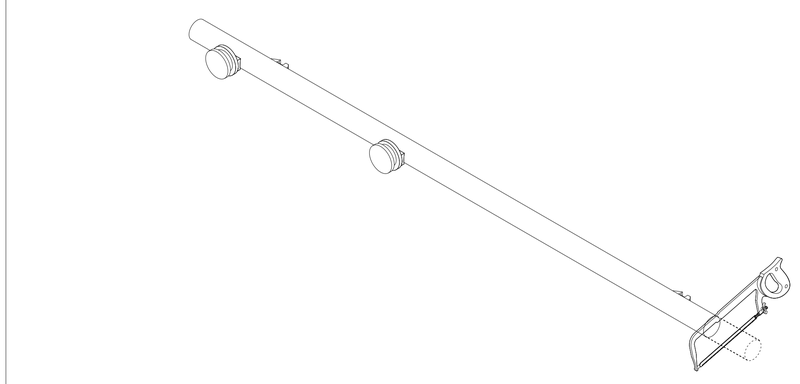


Threshold must be level





_____ Finished opening top (W1)



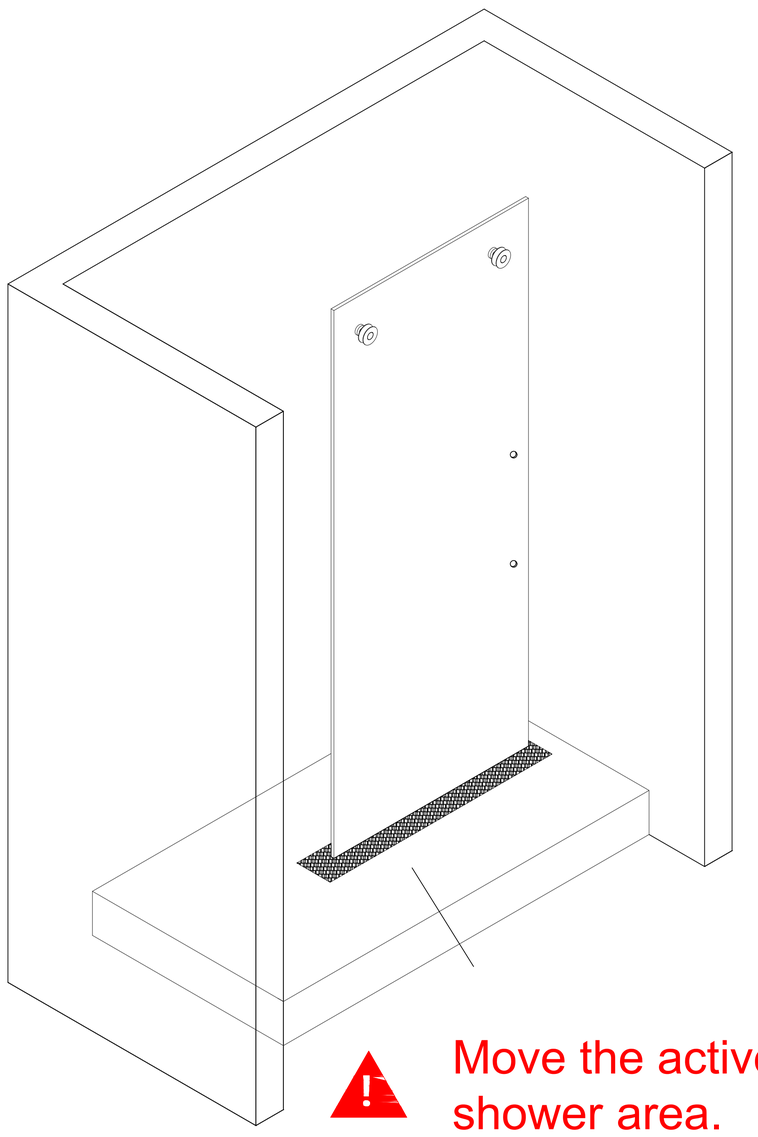
If W1 is smaller than the product specification, the Top Rail needs to be cut to the appropriate size,
Top Rail Length=W1 - 25mm(1 “)

Choose the appropriate diagram below to assemble your shower door

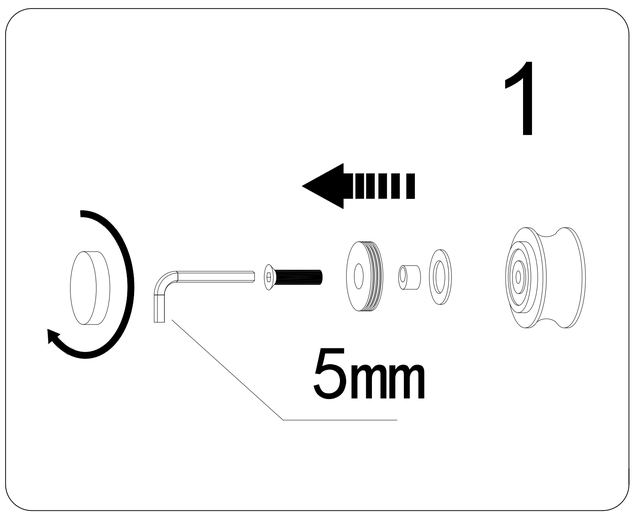
Left Hand Assembly

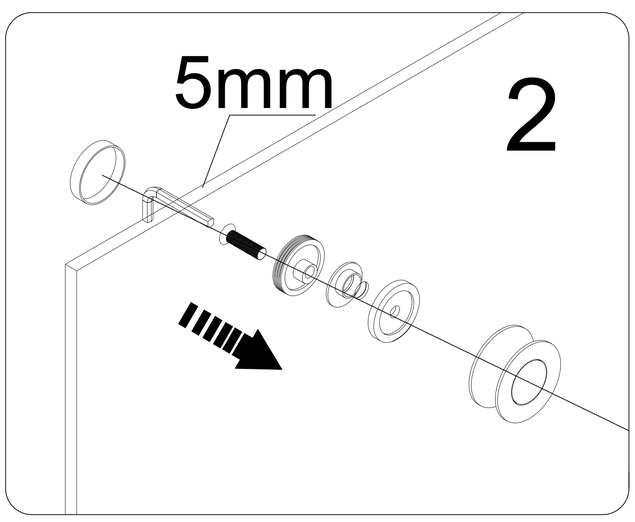
STEP 2

1. Disassemble the roller assembly (5) as shown, unscrew the cover and loosen the big bolt.
2. Reassemble the two pulley components onto the sliding door as shown in the picture. When finished, move the active panel to the shower area.



Move the active panel to the shower area.
Lay the glass on a soft padded surface!

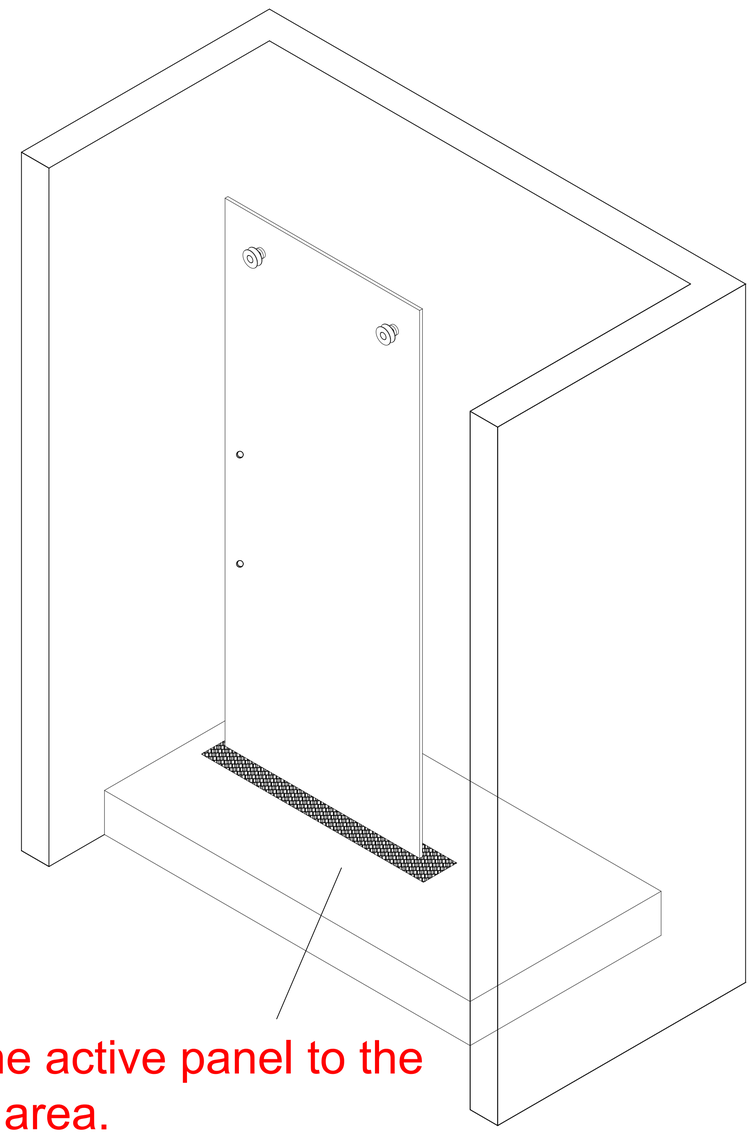




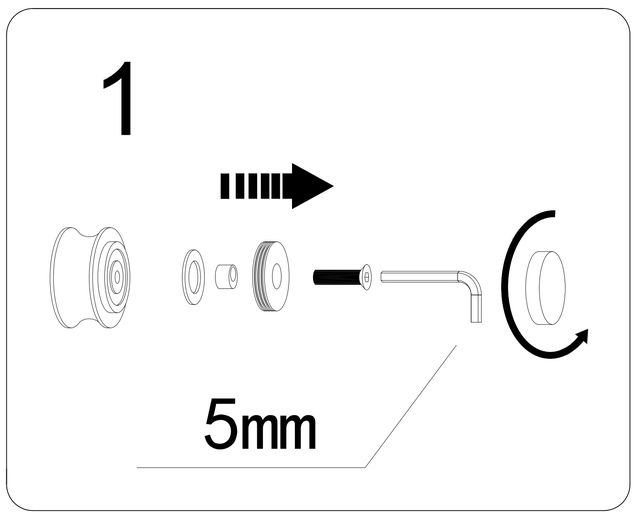
Right Hand Assembly

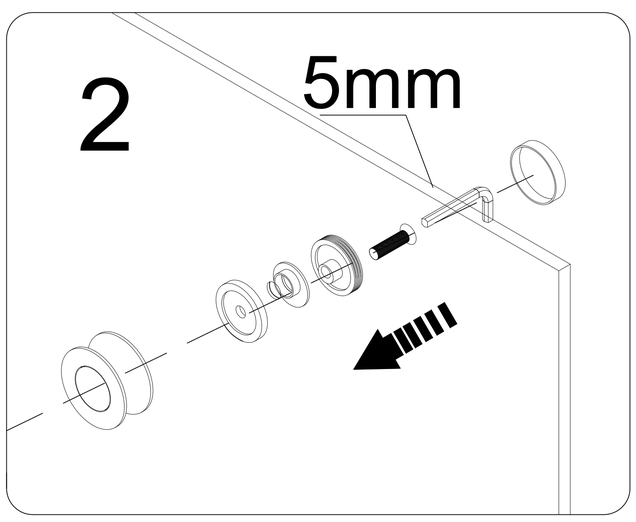
STEP 2

1. Disassemble the roller assembly (5) as shown, unscrew the cover and loosen the big bolt.
2. Reassemble the two pulley components onto the sliding door as shown in the picture. When finished, move the active panel to the shower area.



Move the active panel to the shower area.
Lay the glass on a soft padded surface!



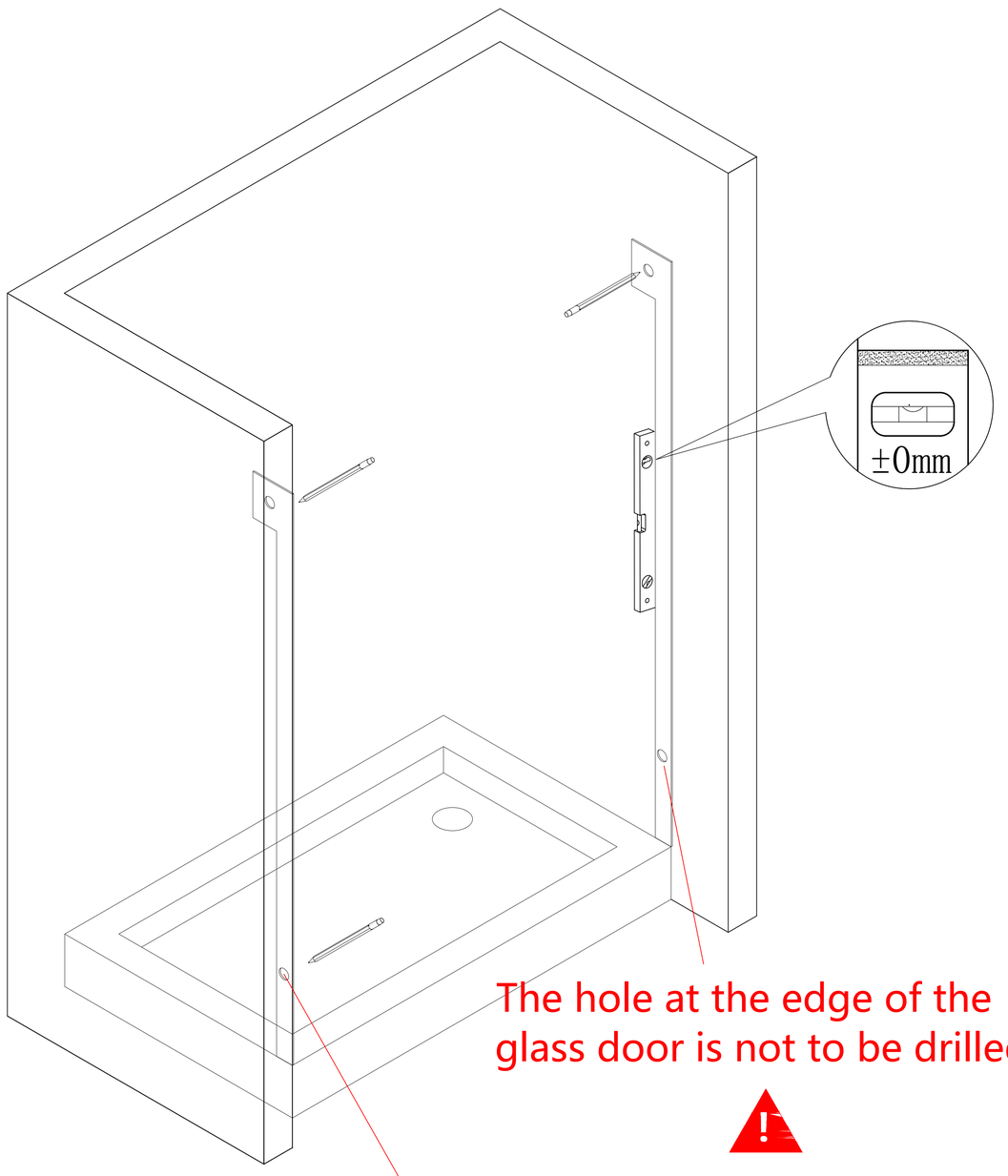


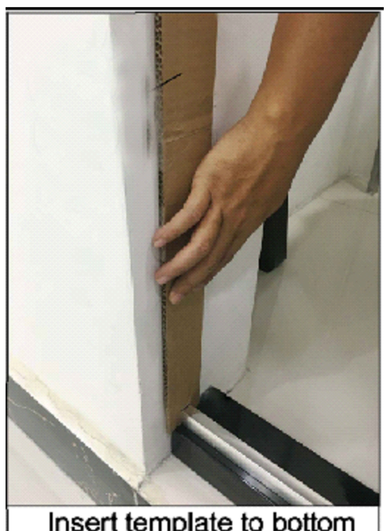
Choose the appropriate diagram below to assemble your shower door

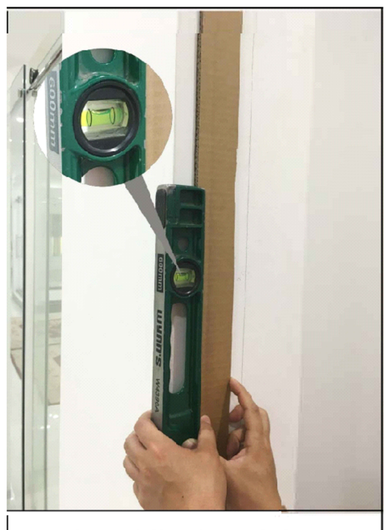
Left Hand Assembly

STEP 3-1

1. Lean the template (17) on the wall.
2. Make sure to level the template.
3. Use pencil to mark the hole on the template.




Insert template to bottom door guide.

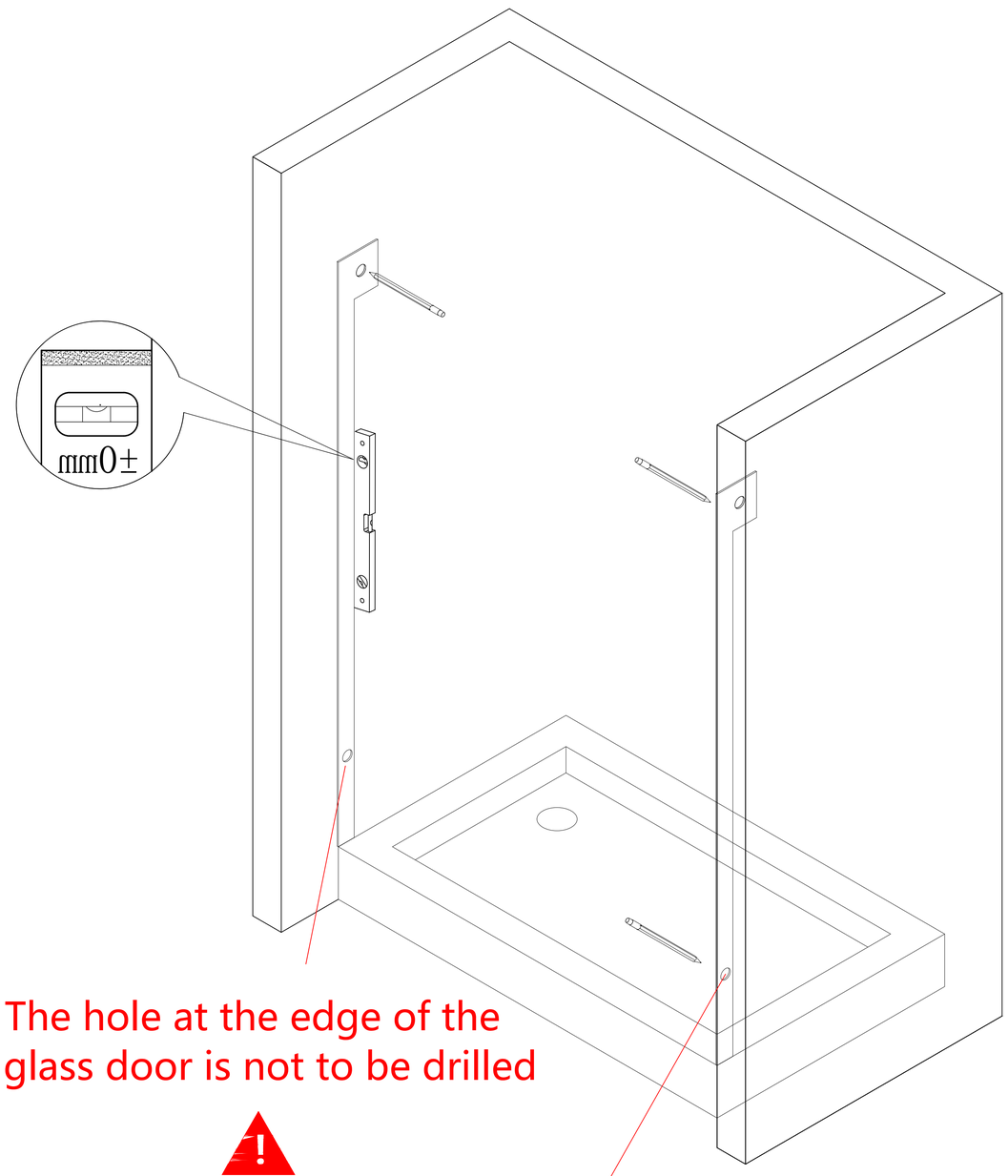

Level the template.


Use pencil to mark the hole.

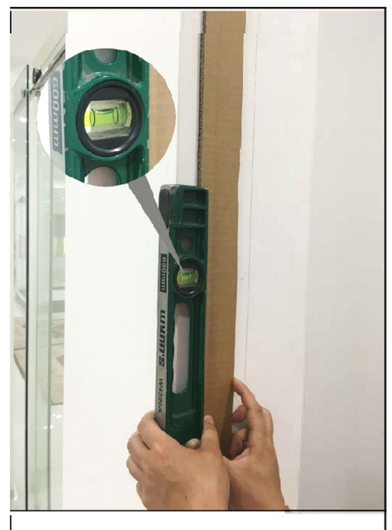
Right Hand Assembly

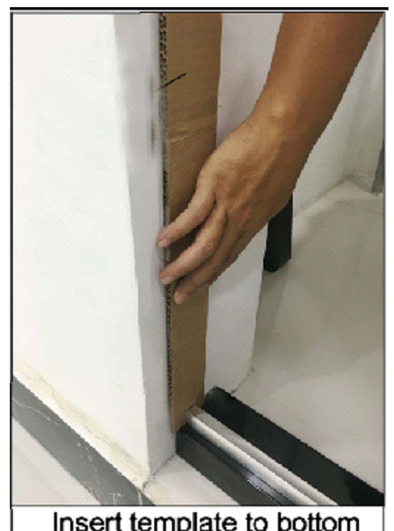
STEP 3-1

1. Lean the template (17) on the wall.
2. Make sure to level the template.
3. Use pencil to mark the hole on the template.




Use pencil to mark the hole.


Level the template.

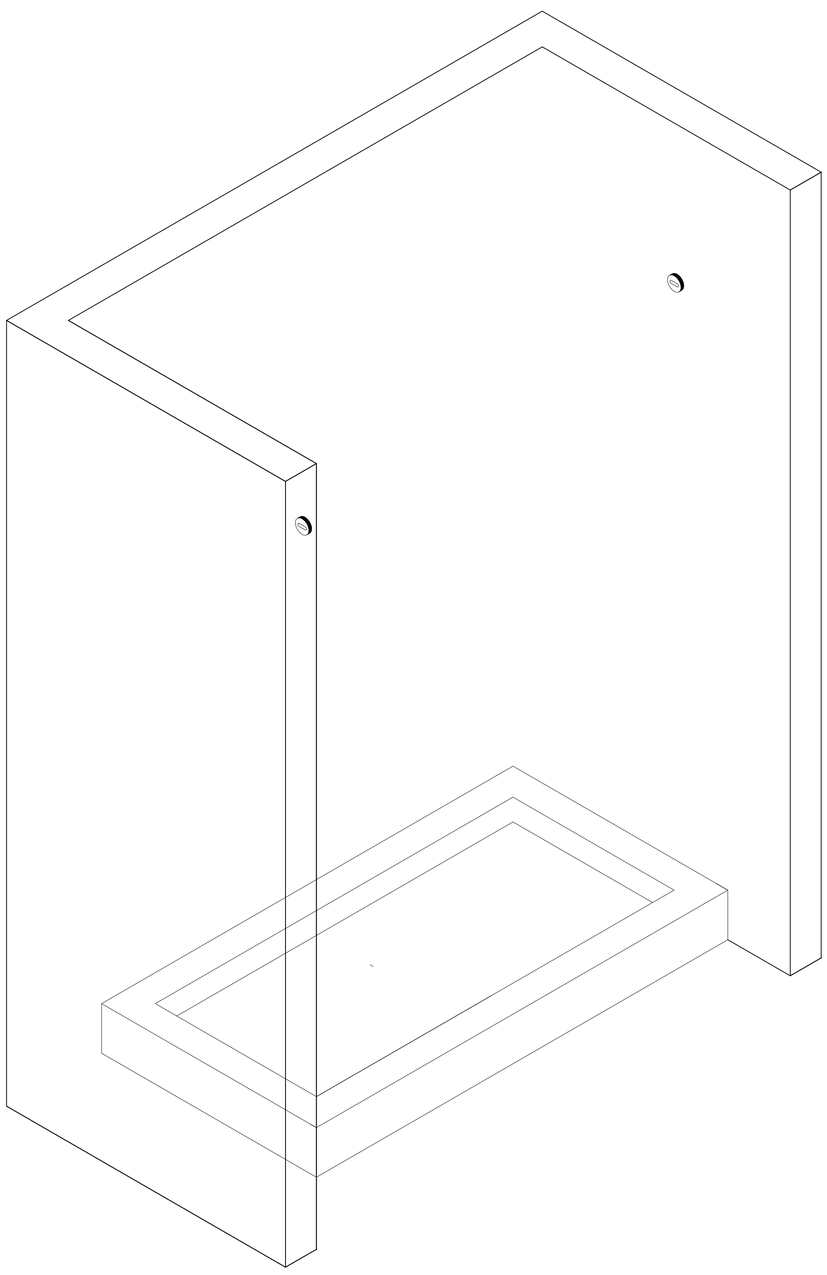

Insert template to bottom door guide.

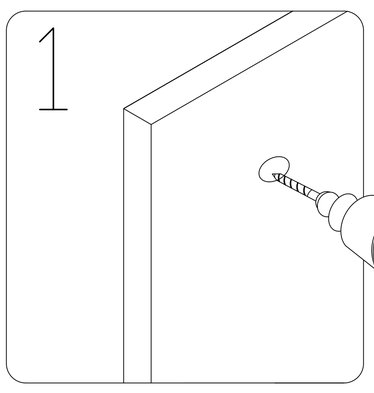
Choose the appropriate diagram below to assemble your shower door

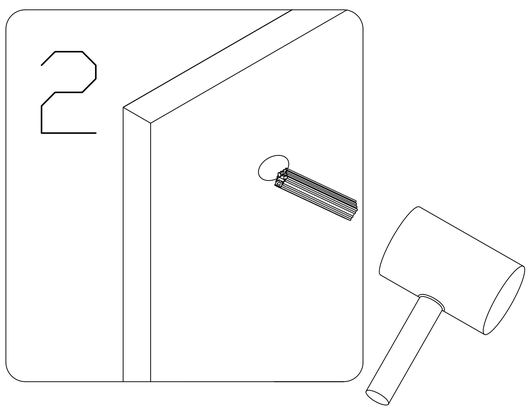
Left Hand Assembly

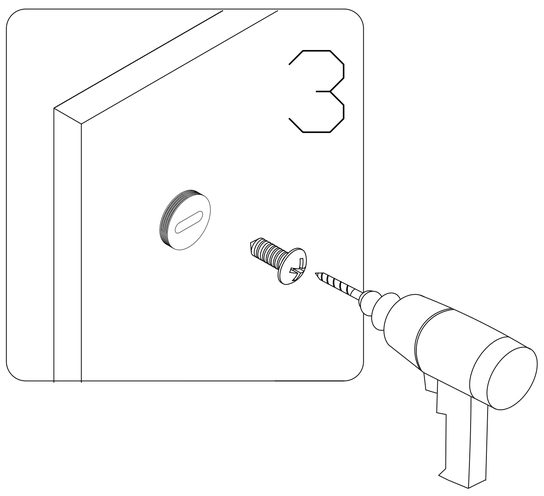
STEP 3-2

1. Drill a hole on the wall.
2. Hammer the Anchor into the hole.
3. Secure Wall Connector (3) onto the wall.





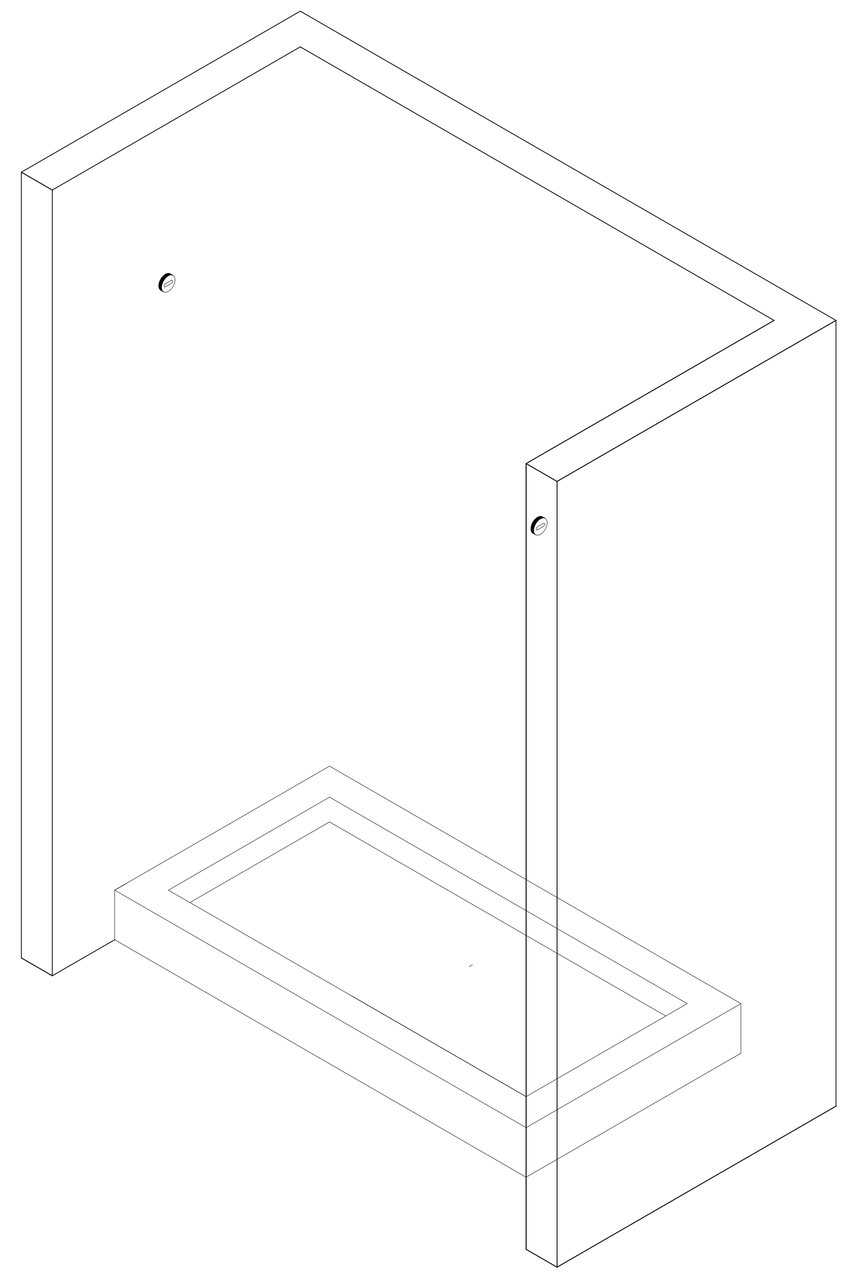


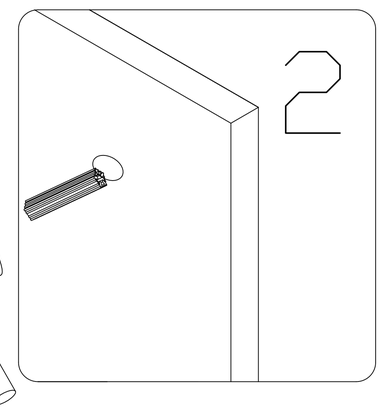


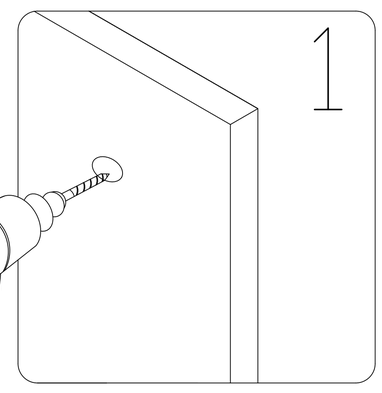
Right Hand Assembly

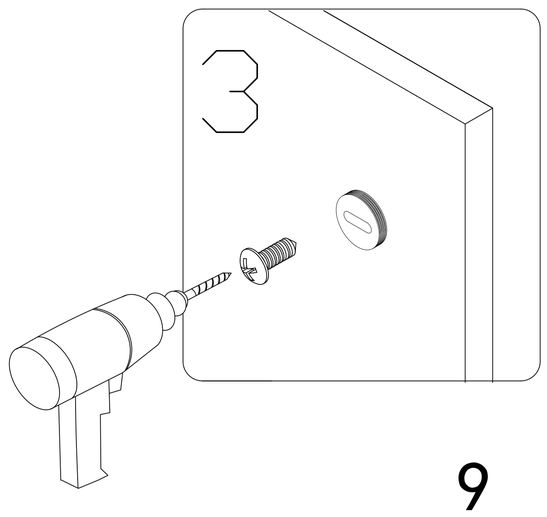
STEP 3-2

1. Drill a hole on the wall.
2. Hammer the Anchor into the hole.
3. Secure Wall Connector (3) onto the wall.







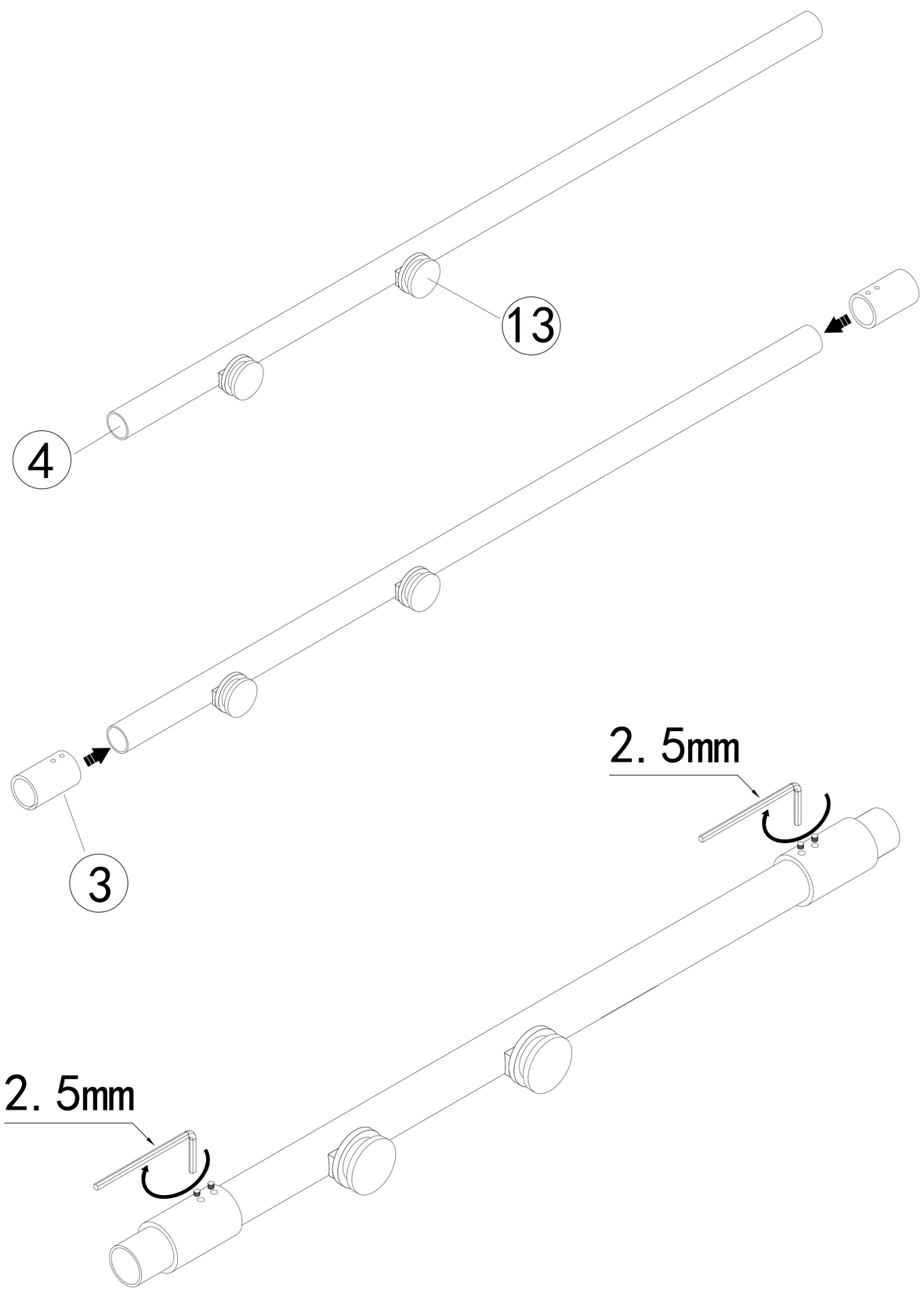


Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

STEP 4-1

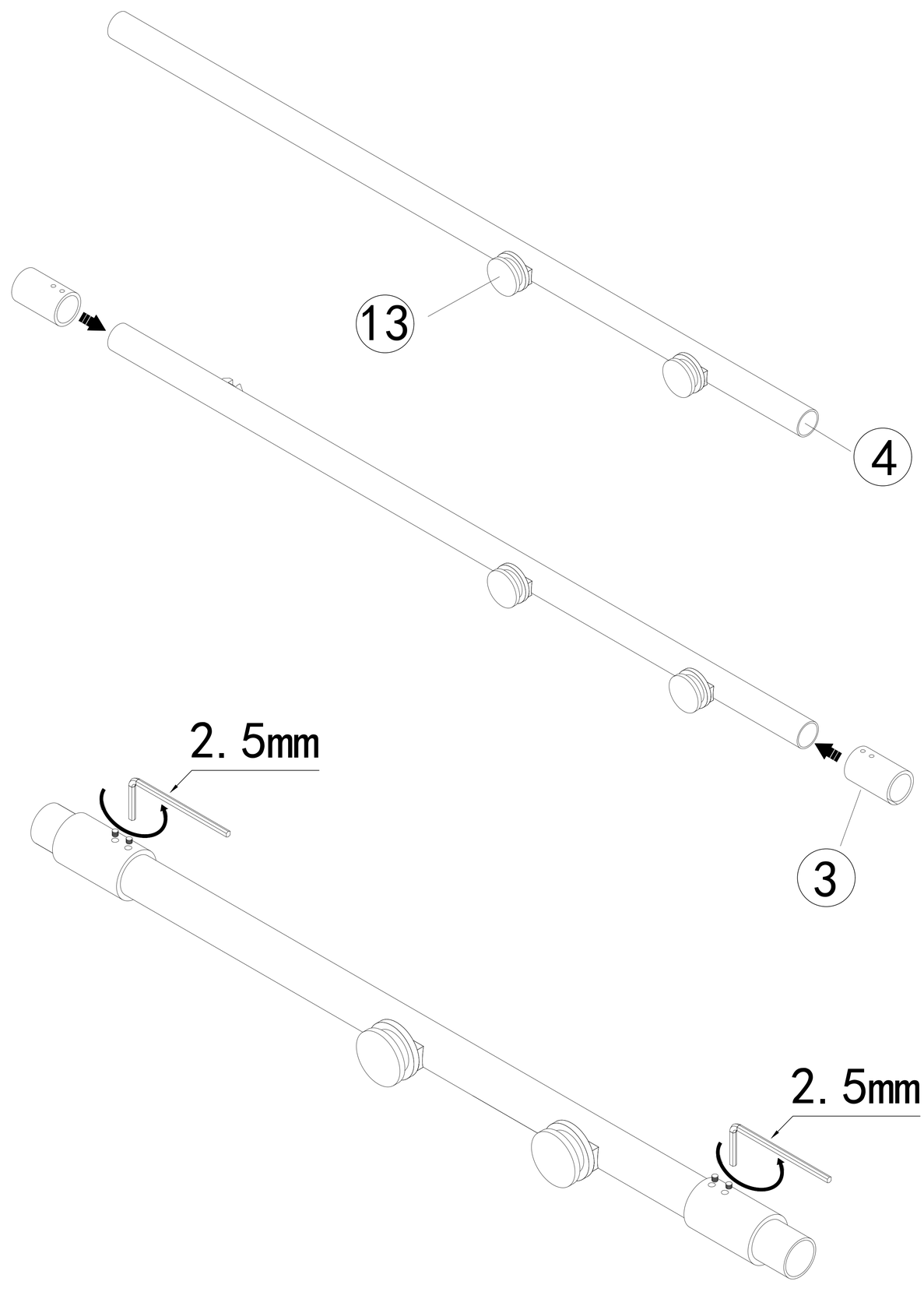
1. Insert the Rail Wall Connector (3) into the two sides of pull rod.
2. Utilize the 2.5mm Allen wrench to tighten the screw inside.



Right Hand Assembly

STEP 4-1

1. Insert the Rail Wall Connector (3) into the two sides of pull rod.
2. Utilize the 2.5mm Allen wrench to tighten the screw inside.

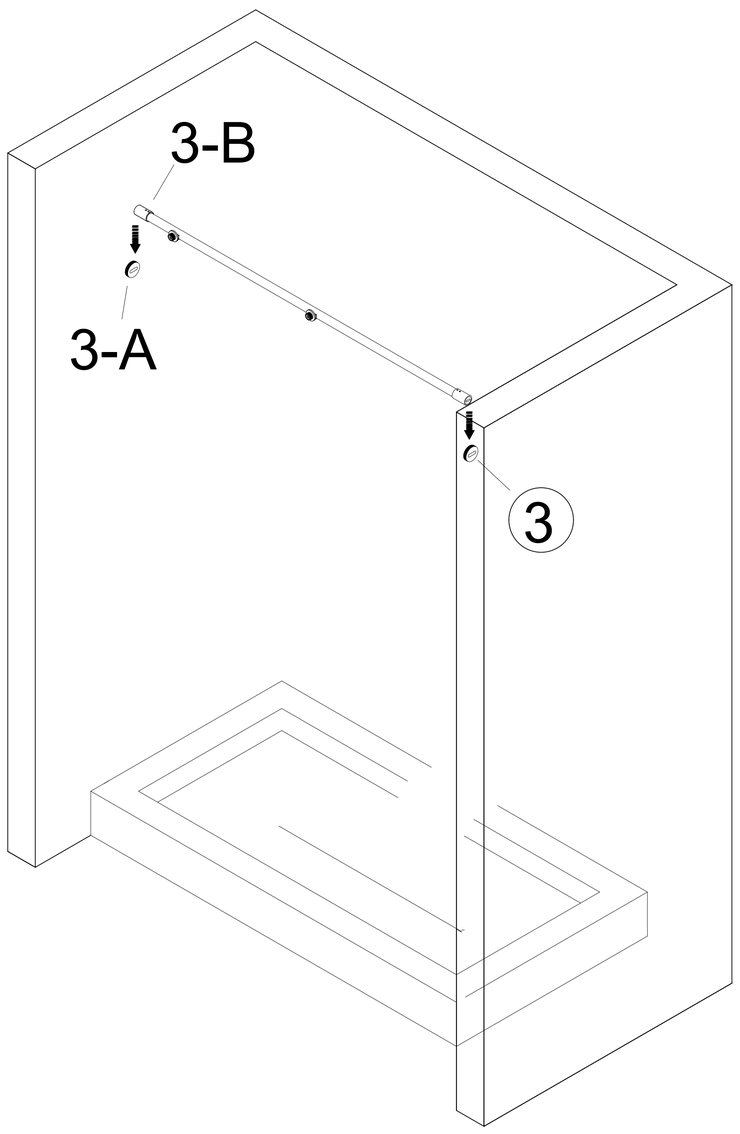


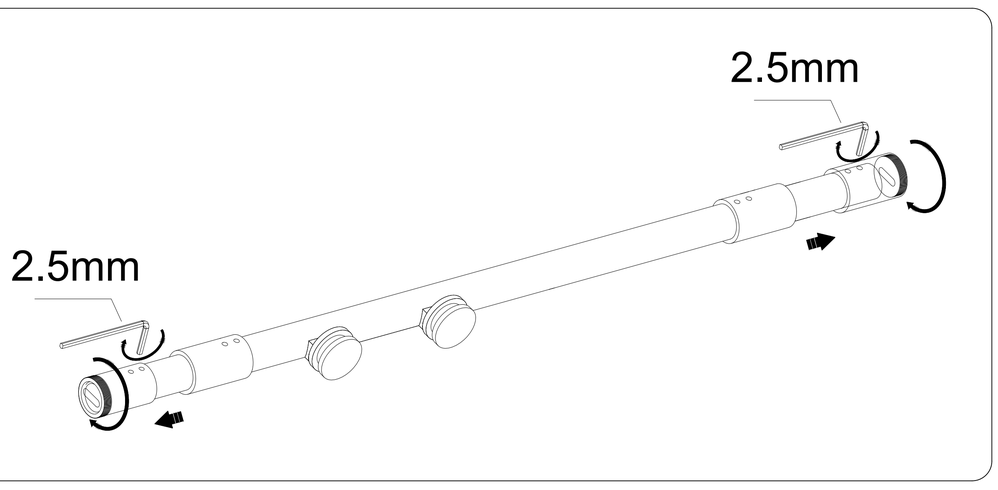
Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

STEP 4-2

1.Screwing the rod and Wall Connector(3-B)in the Wall Connector(3-A).
2.Tightening by 2.5mm Allen Wrench.

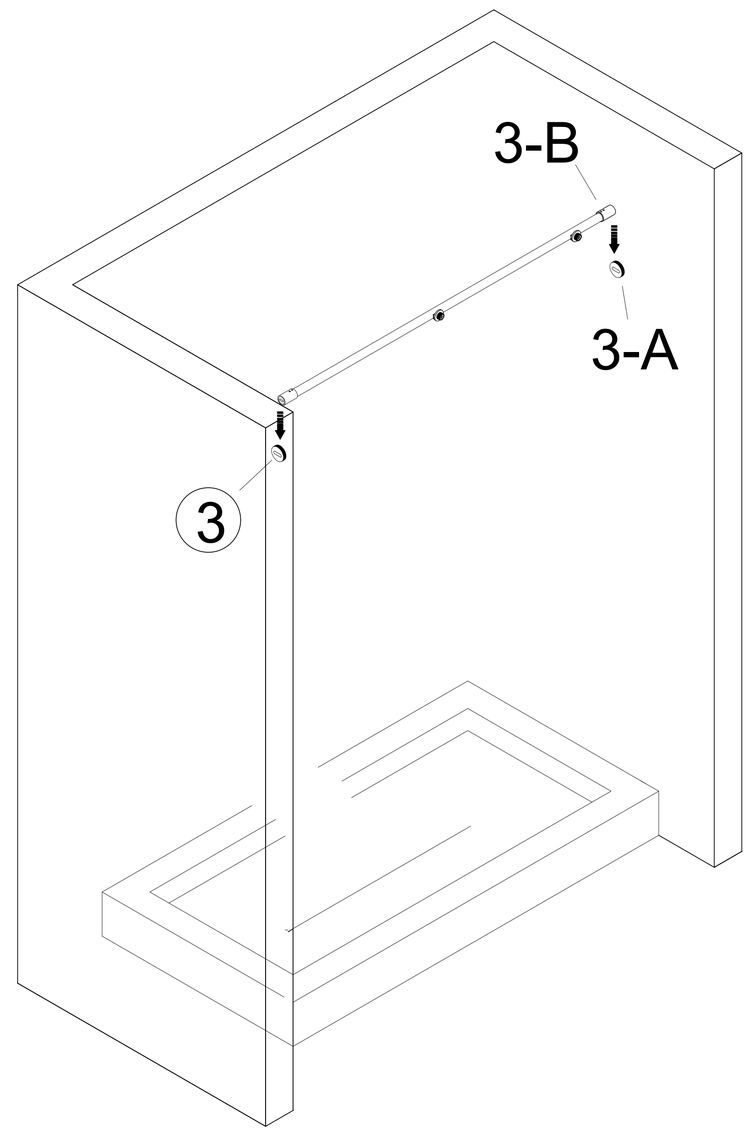


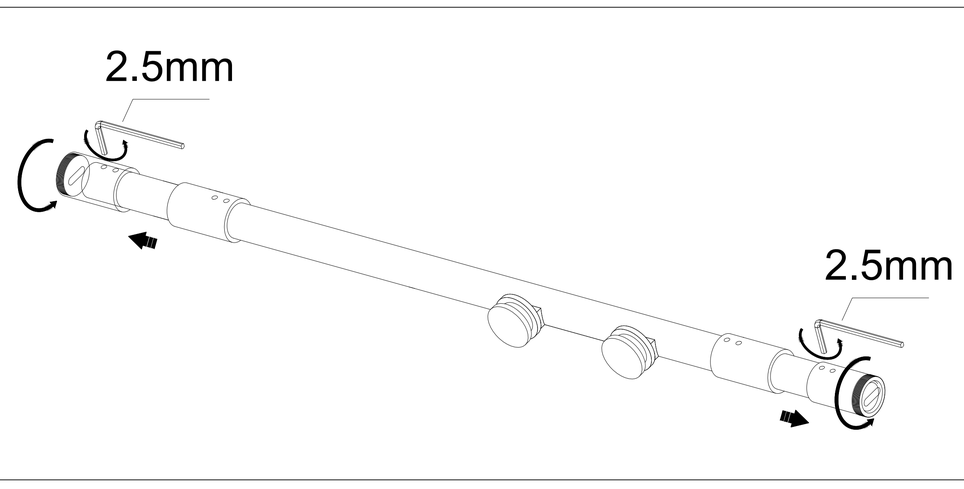


Right Hand Assembly

STEP 4-2

1.Screwing the rod and Wall Connector(3-B)in the Wall Connector(3-A).
2.Tightening by 2.5mm Allen Wrench.



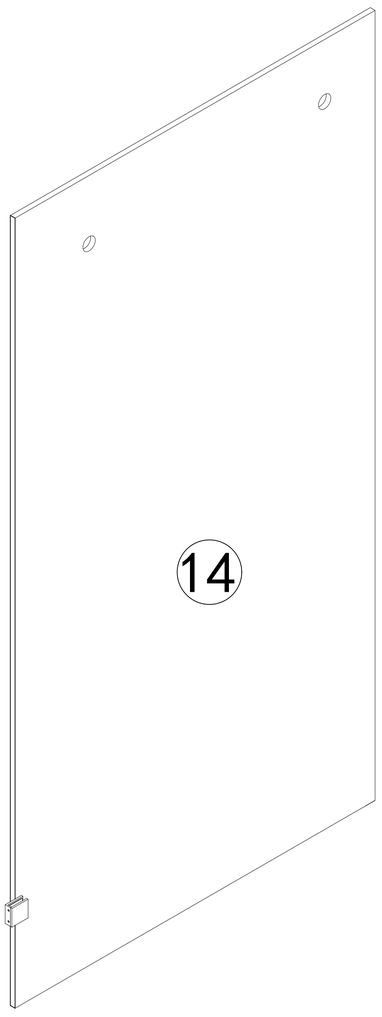


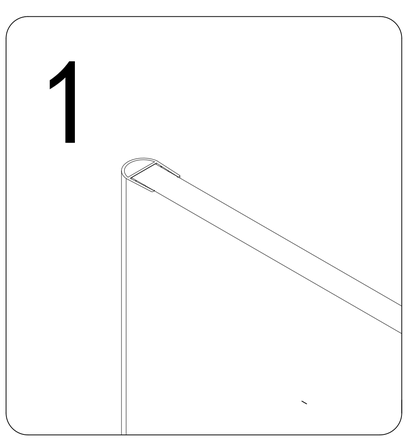
Choose the appropriate diagram below to assemble your shower door

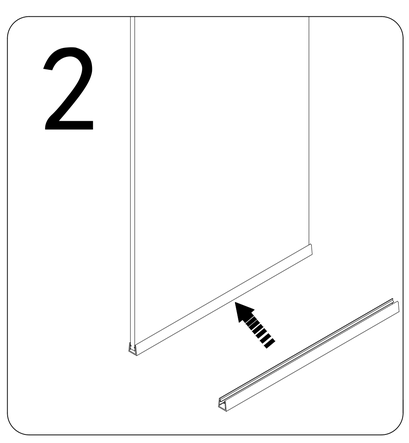
Left Hand Assembly

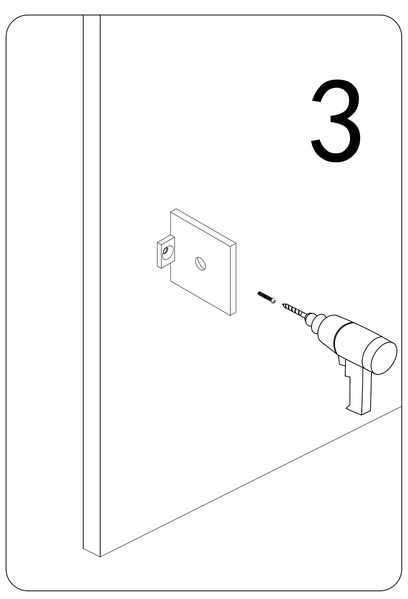
STEP 5

1. Install waterproof strips 18 on fixed glass near the wall.
2. Install waterproof strips 15 on the bottom of fixed glass.
3. Install wall connecting clip 19 on the wall.





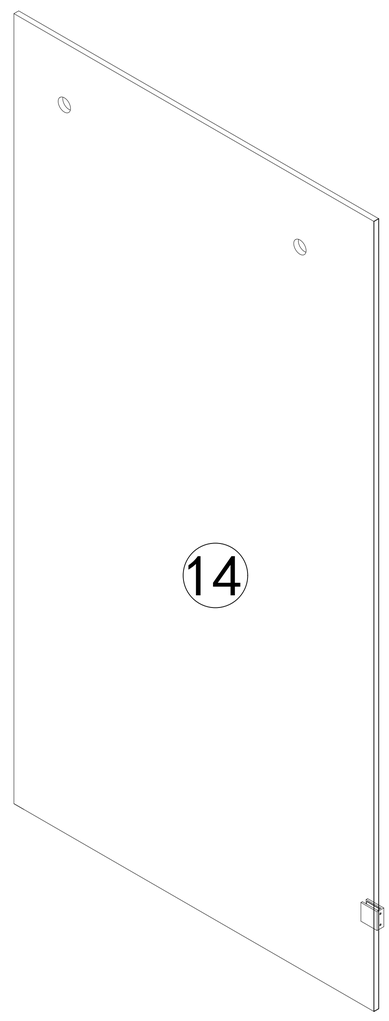


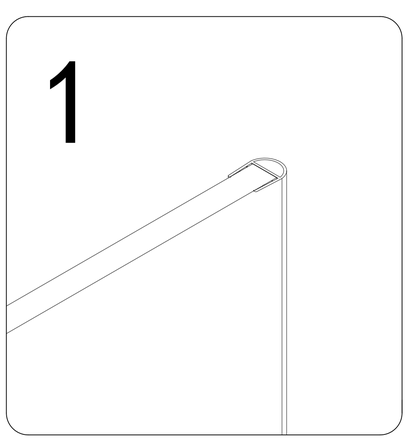


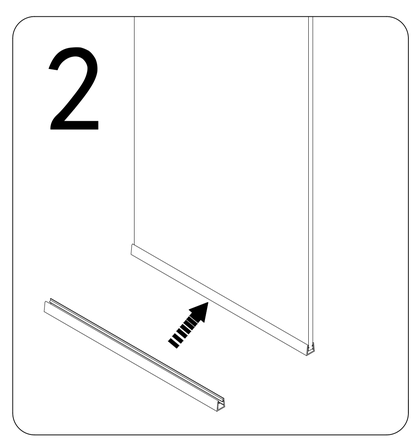
Right Hand Assembly

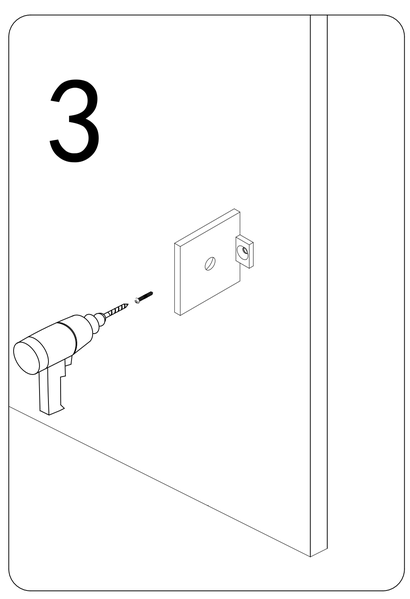
STEP 5

1. Install waterproof strips 18 on fixed glass near the wall.
2. Install waterproof strips 15 on the bottom of fixed glass.
3. Install wall connecting clip 19 on the wall.







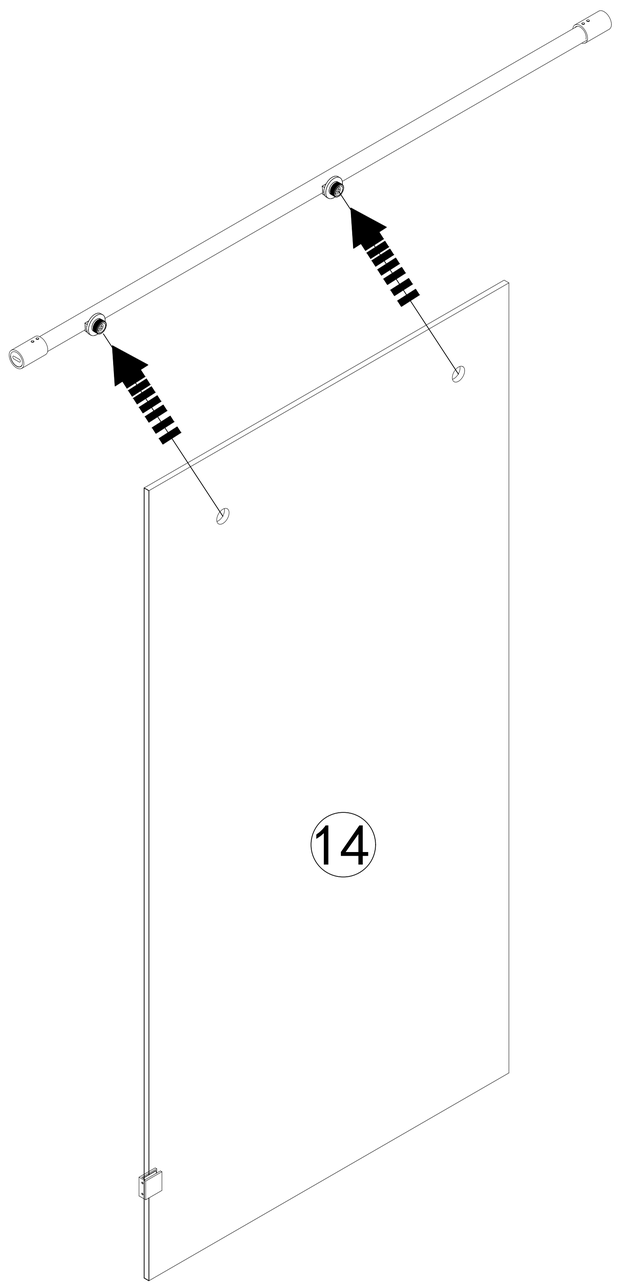


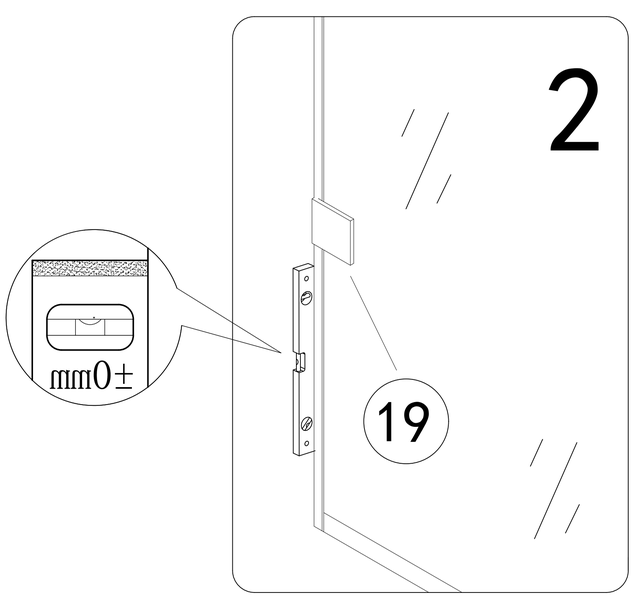
Choose the appropriate diagram below to assemble your shower door

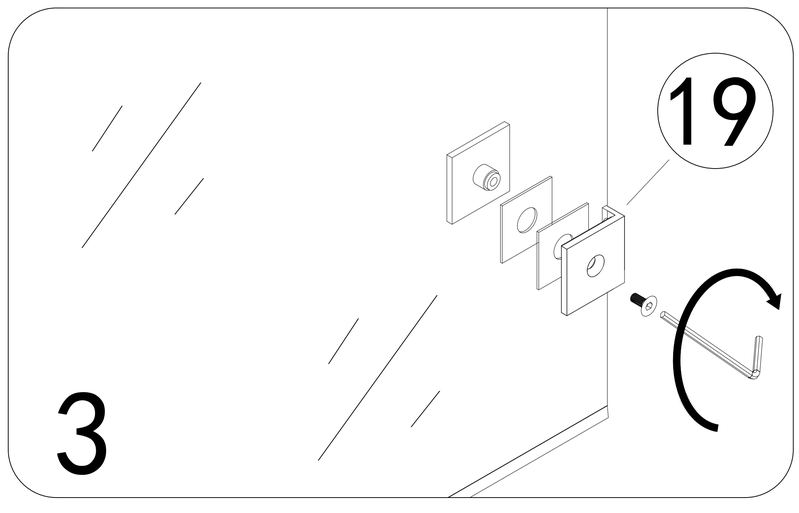
Left Hand Assembly

STEP 6-1

1. Connect the fixed glass and rod.
2. Use a level to measure the fixed glass vertically.
3. Lock the wall clamp, tighten it with a 4cm allen wrench.



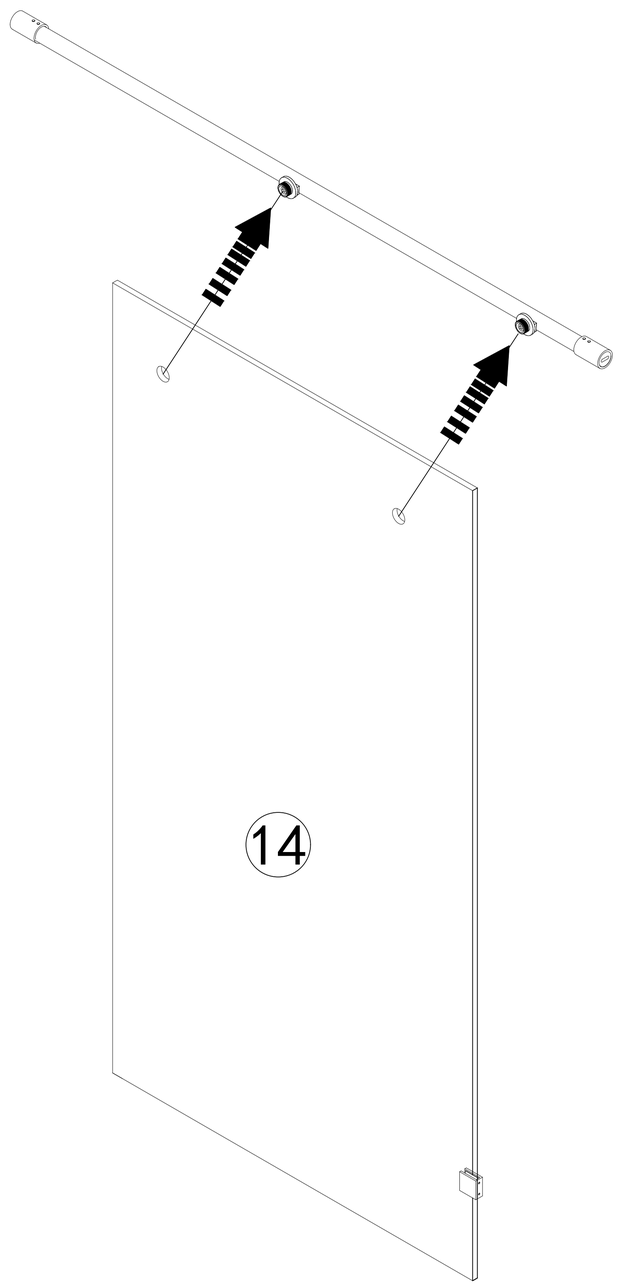


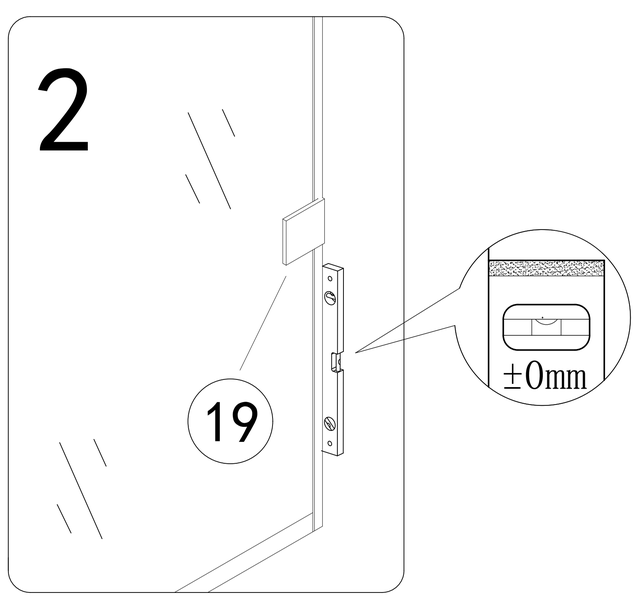


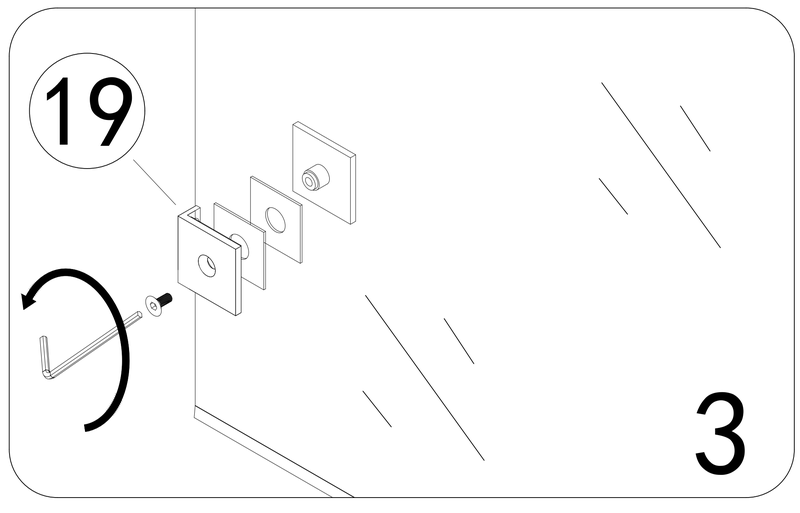
Right Hand Assembly

STEP 6-1

1. Connect the fixed glass and rod.
2. Use a level to measure the fixed glass vertically.
3. Lock the wall clamp, tighten it with a 4cm allen wrench.





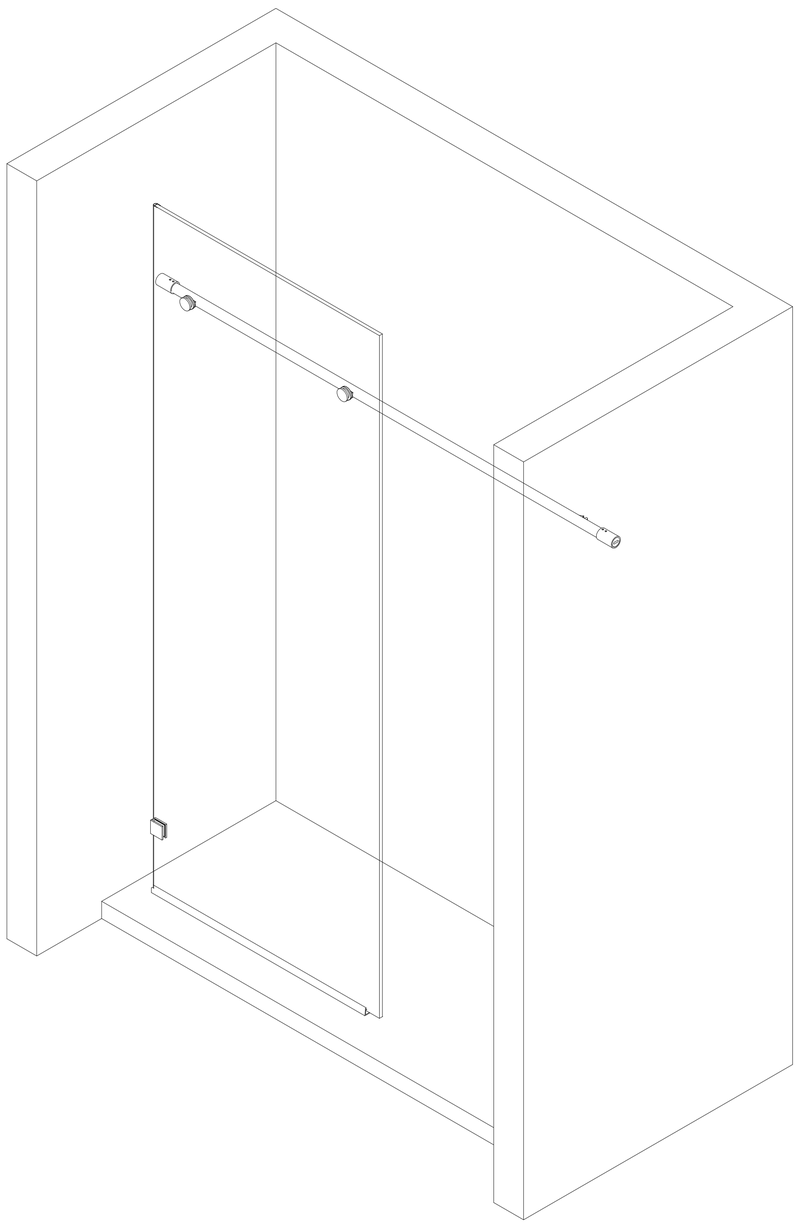


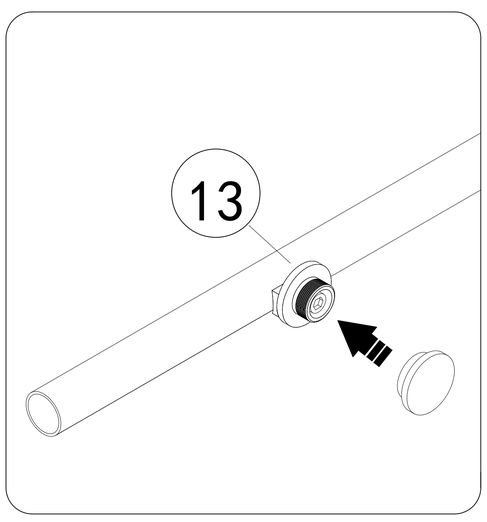
Choose the appropriate diagram below to assemble your shower door

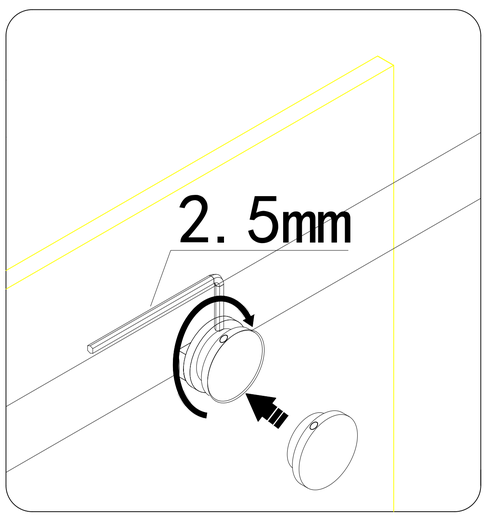
Left Hand Assembly

STEP 6-2

1. Lock the rod, tighten it with a 2.5cm allen wrench.



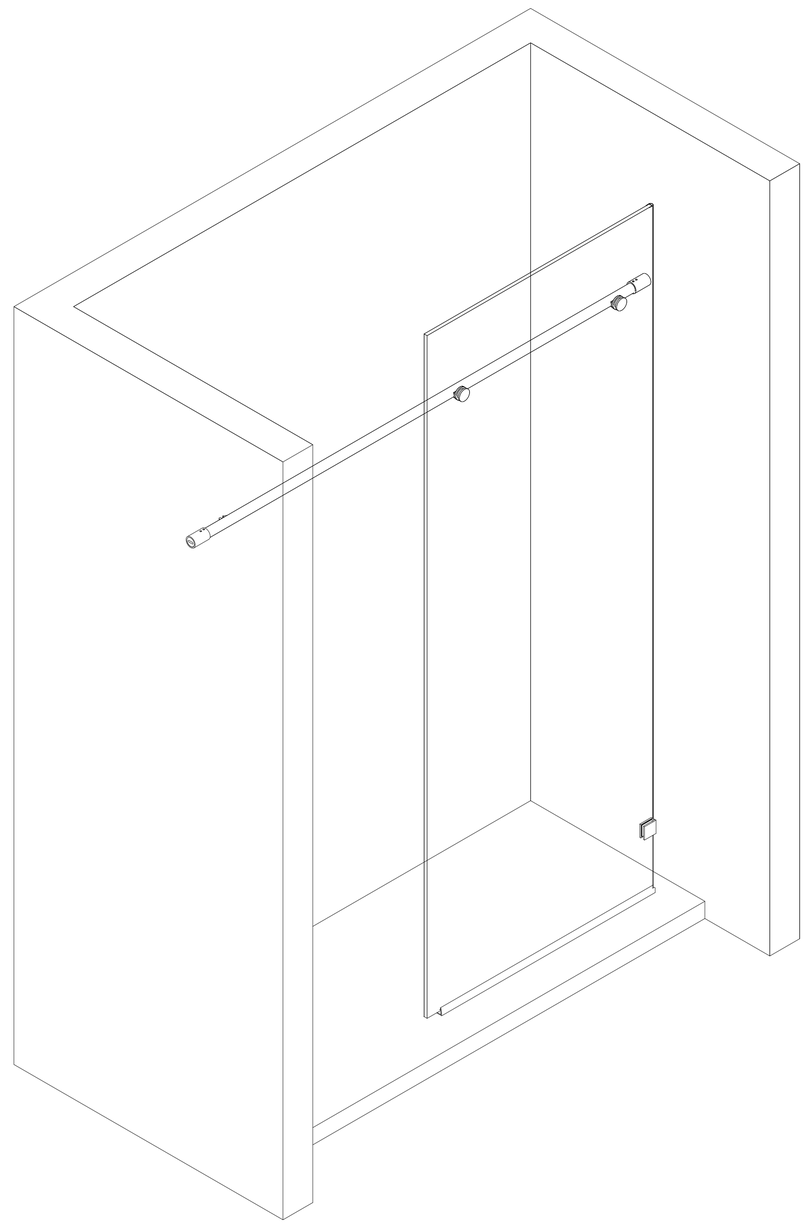


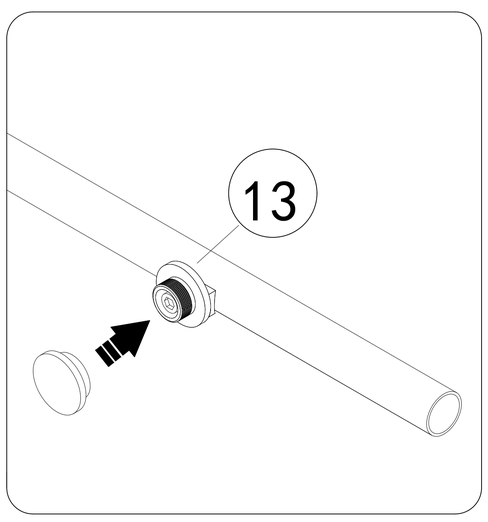


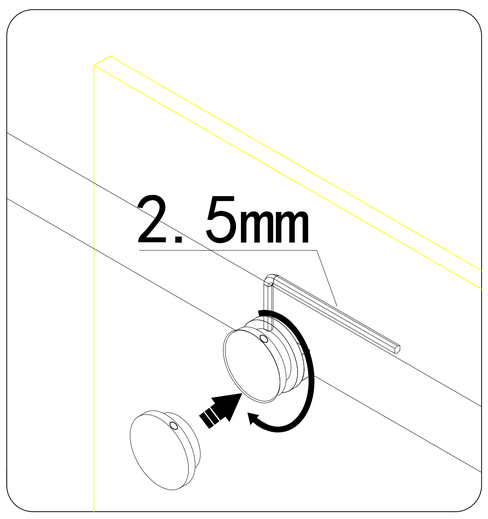
Right Hand Assembly

STEP 6-2

1. Lock the rod, tighten it with a 2.5cm allen wrench.





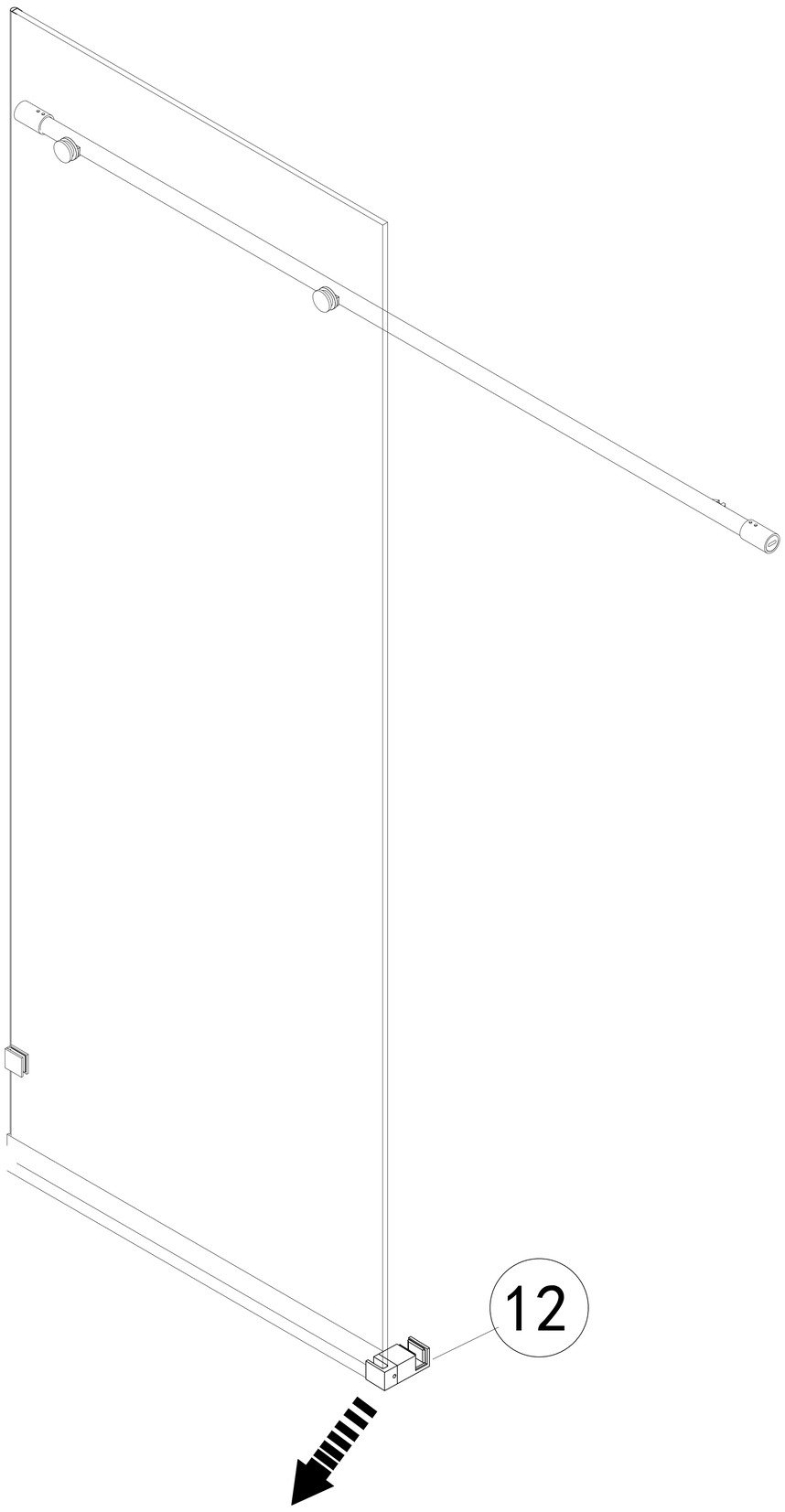


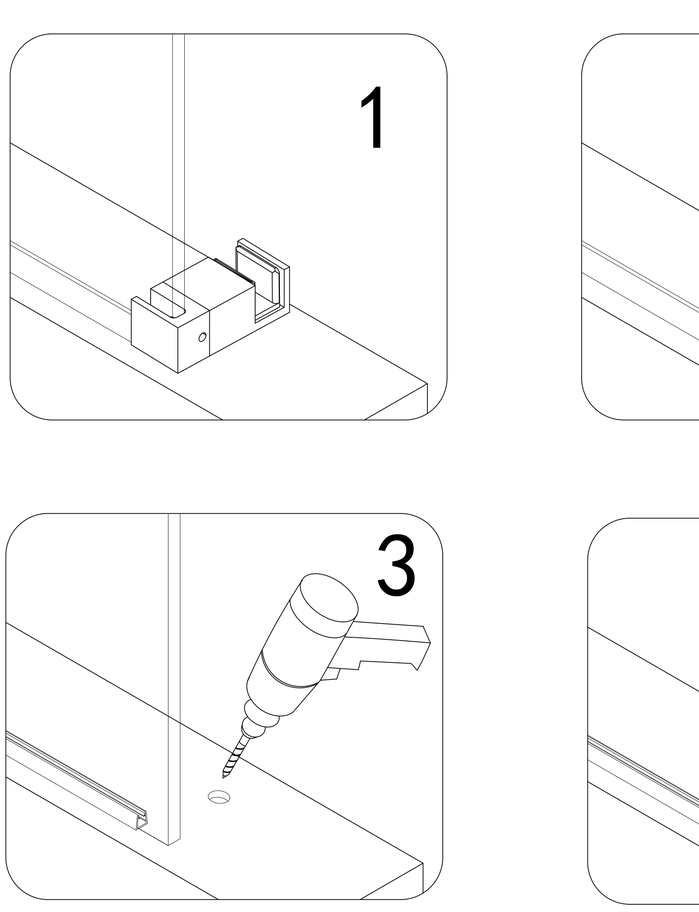
Choose the appropriate diagram below to assemble your shower door

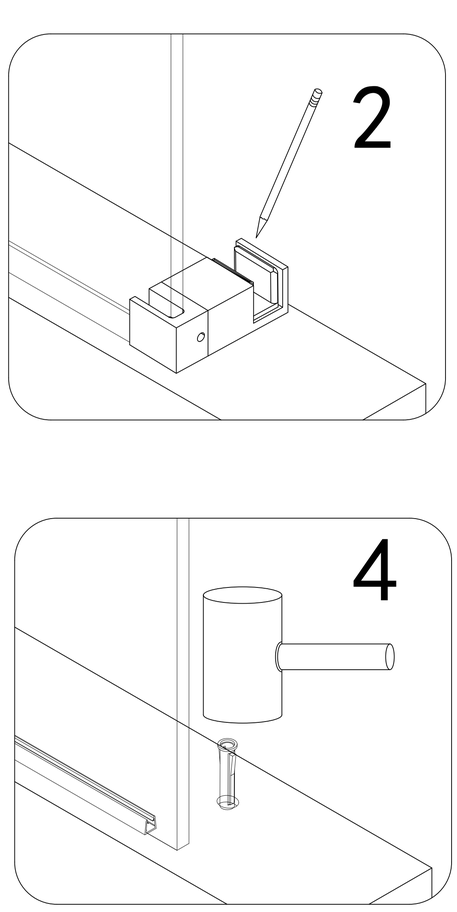
Left Hand Assembly

STEP 7-1

1.Insert the Sliding Block (12) on the bottom of fix panel corner.
2.Mark the holes with pencil.
3.Put away the Sliding Block (12) ,drill the holes with a drill in the marks.
4.Insert the wall anchor.



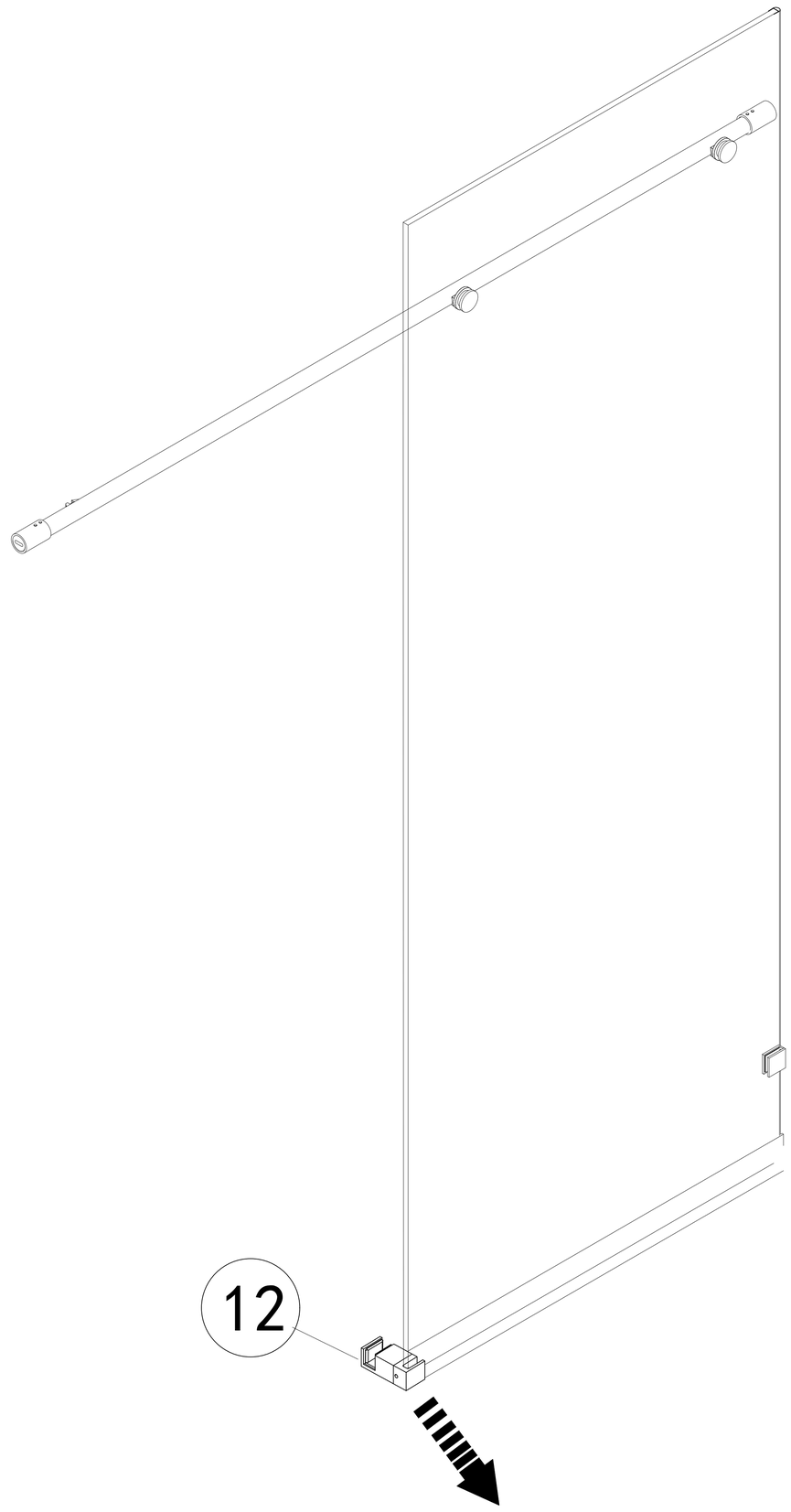


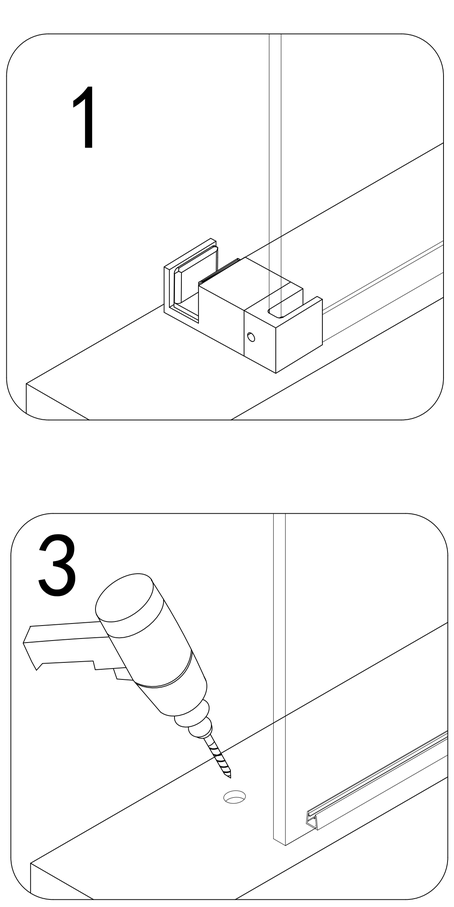


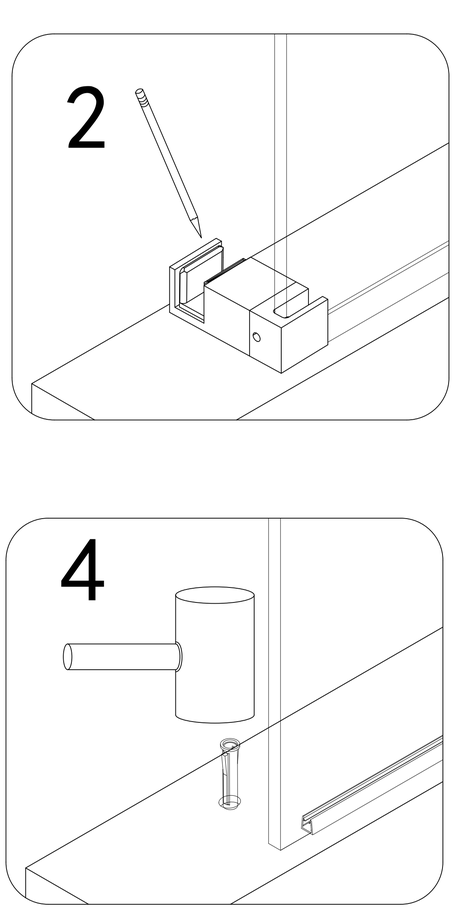
Right Hand Assembly

STEP 7-1

1.Insert the Sliding Block (12) on the bottom of fix panel corner.
2.Mark the holes with pencil.
3.Put away the Sliding Block (12) ,drill the holes with a drill in the marks.
4.Insert the wall anchor.





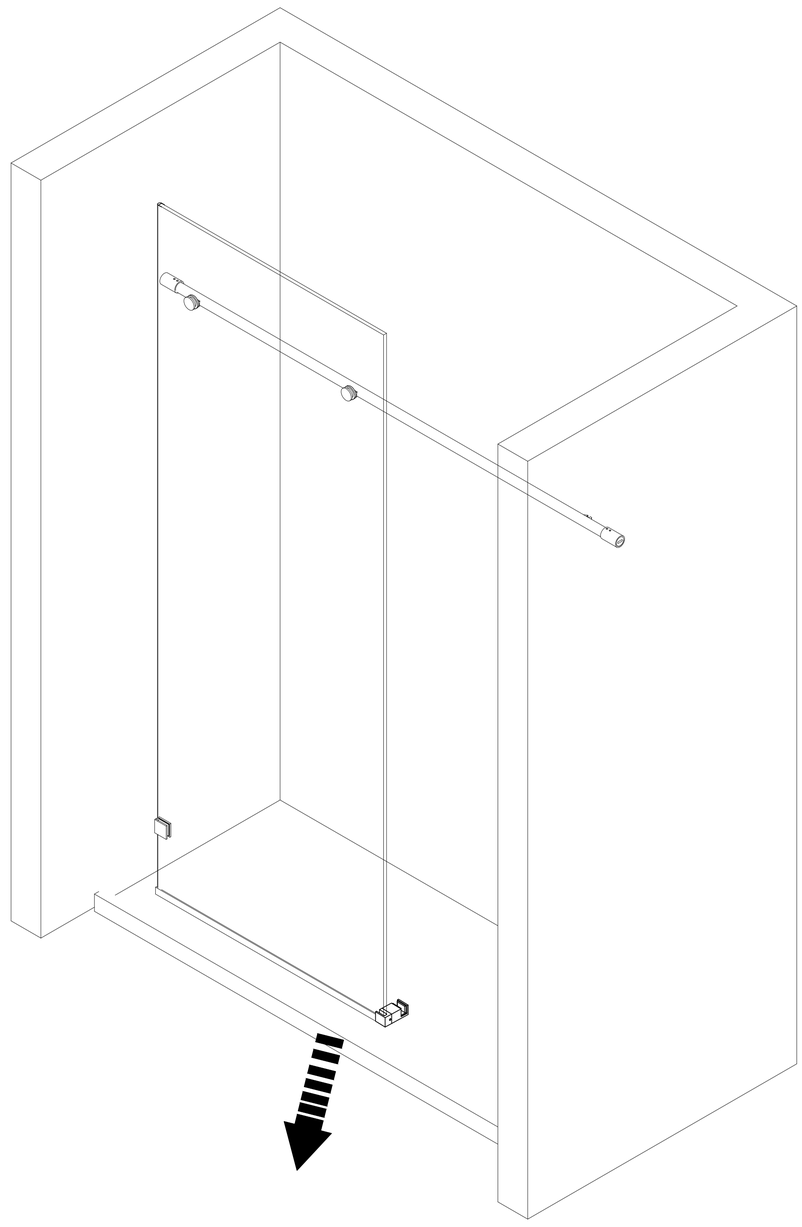


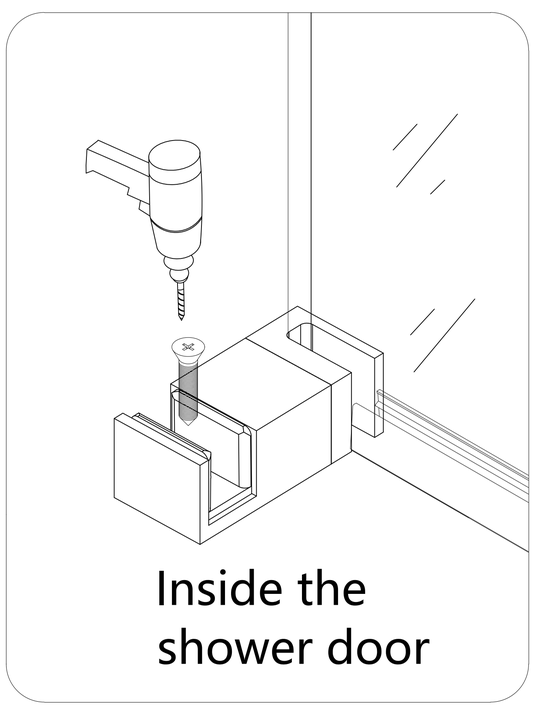
Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

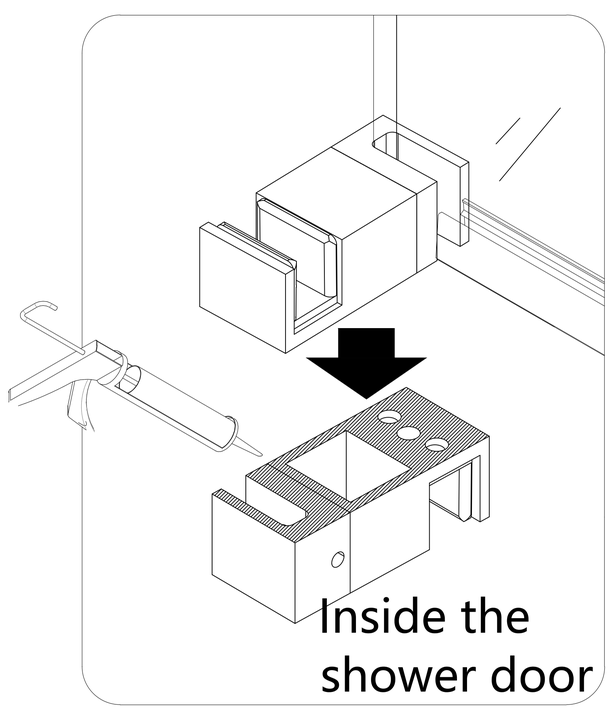
STEP 7-2

Install the Bottom Rail Connecting Part.





Inside the shower door



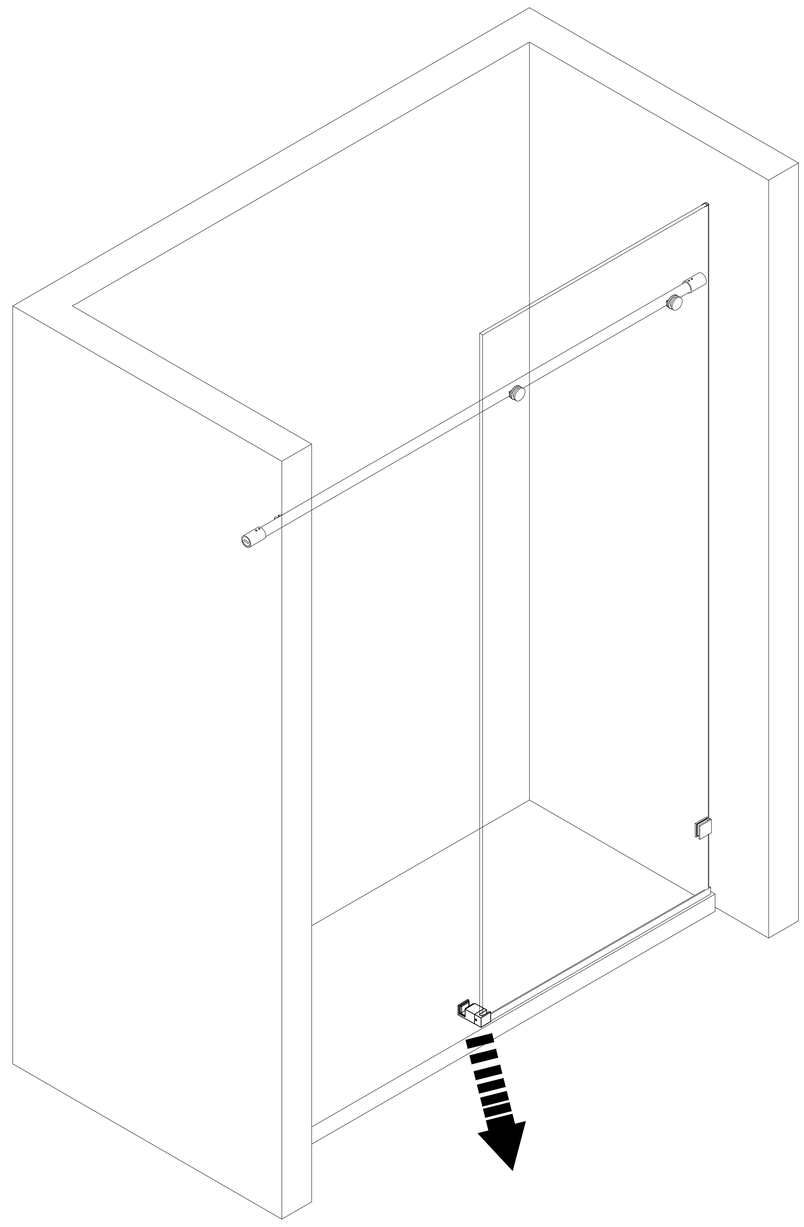
Inside the shower door

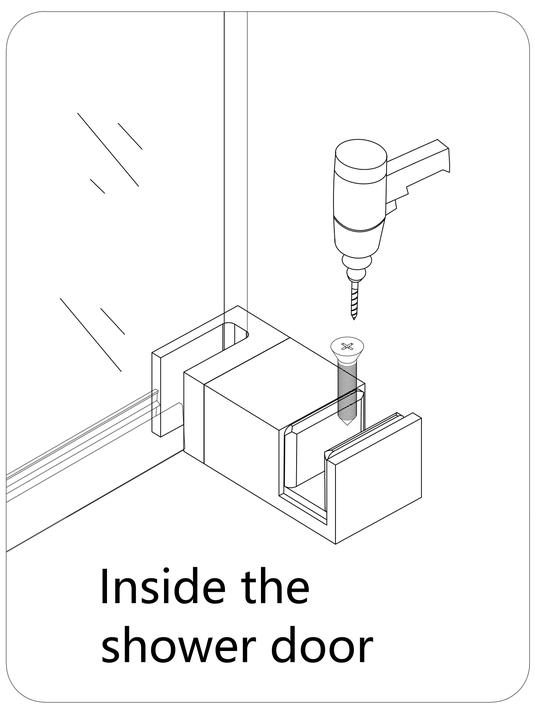
If it is impossible to drill holes on the ground, it can be fixed with glass gule.

Right Hand Assembly

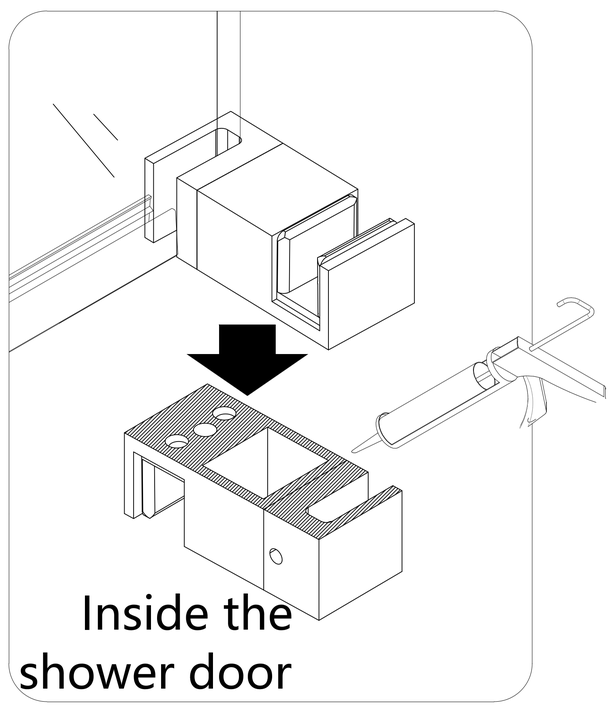
STEP 7-2

Install the Bottom Rail Connecting Part.





Inside the shower door



Inside the shower door

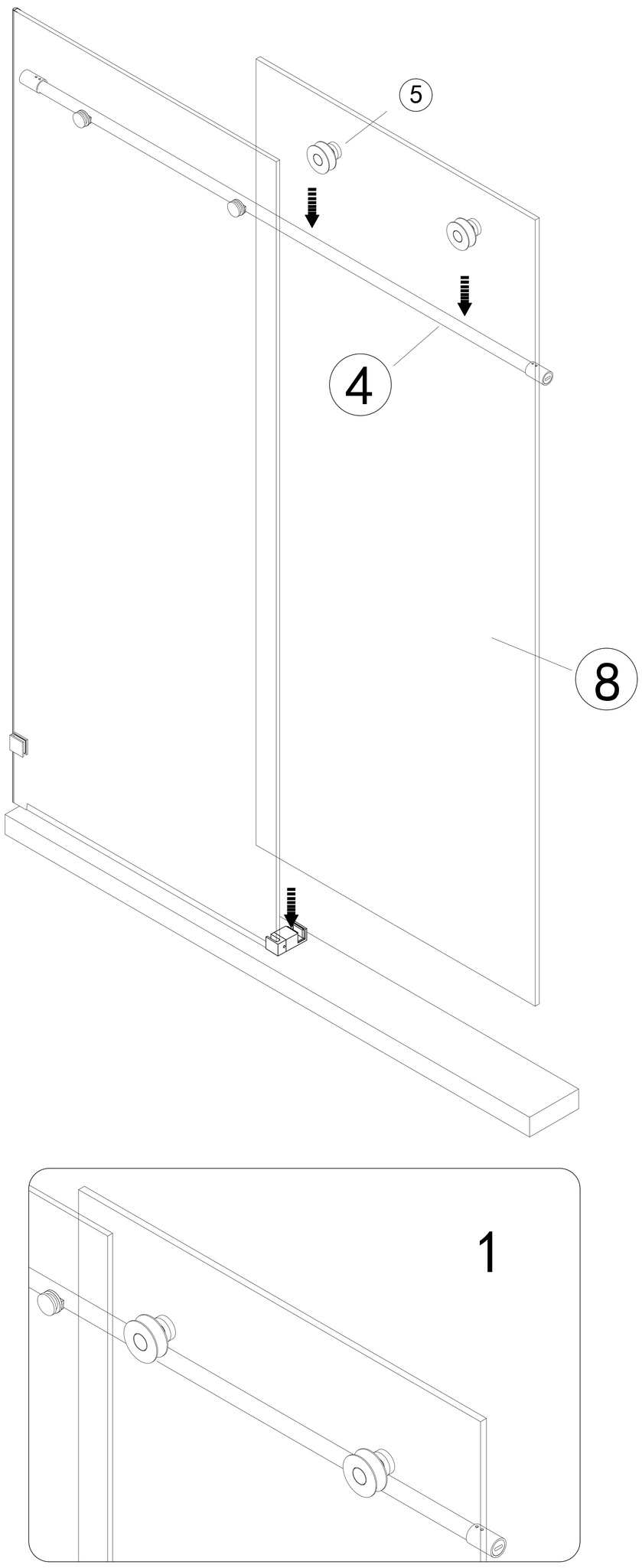
If it is impossible to drill holes on the ground, it can be fixed with glass gule.

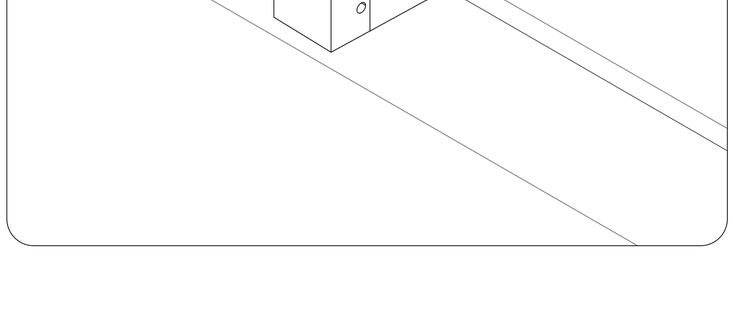
Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

STEP 8-1

1.Hang the active panel on the top rail.
2.Make sure the bottom of the active panel loaded into the sliding block (12).

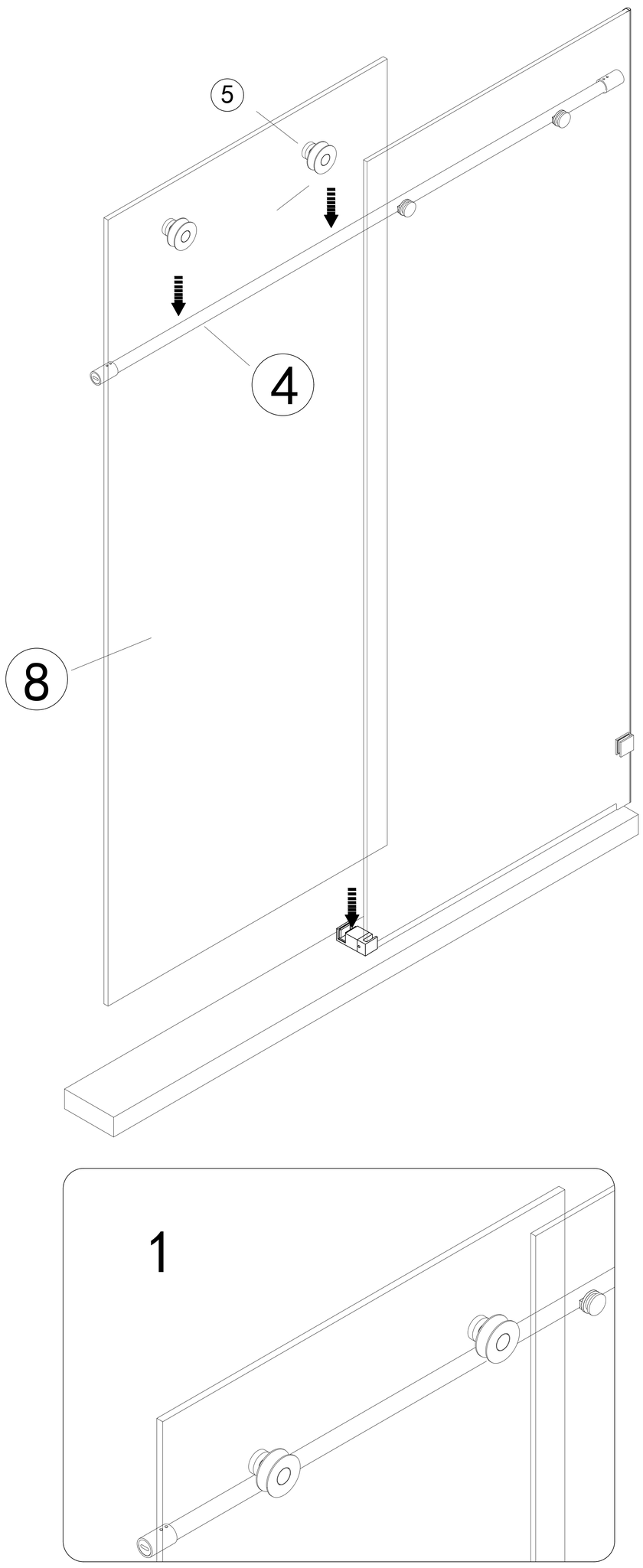


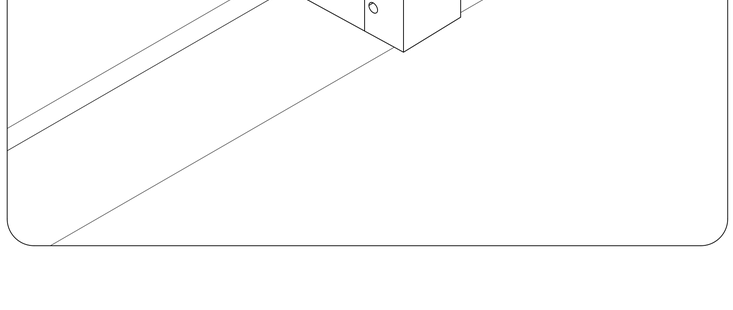


Right Hand Assembly

STEP 8-1

1.Hang the active panel on the top rail.
2.Make sure the bottom of the active panel loaded into the sliding block (12).





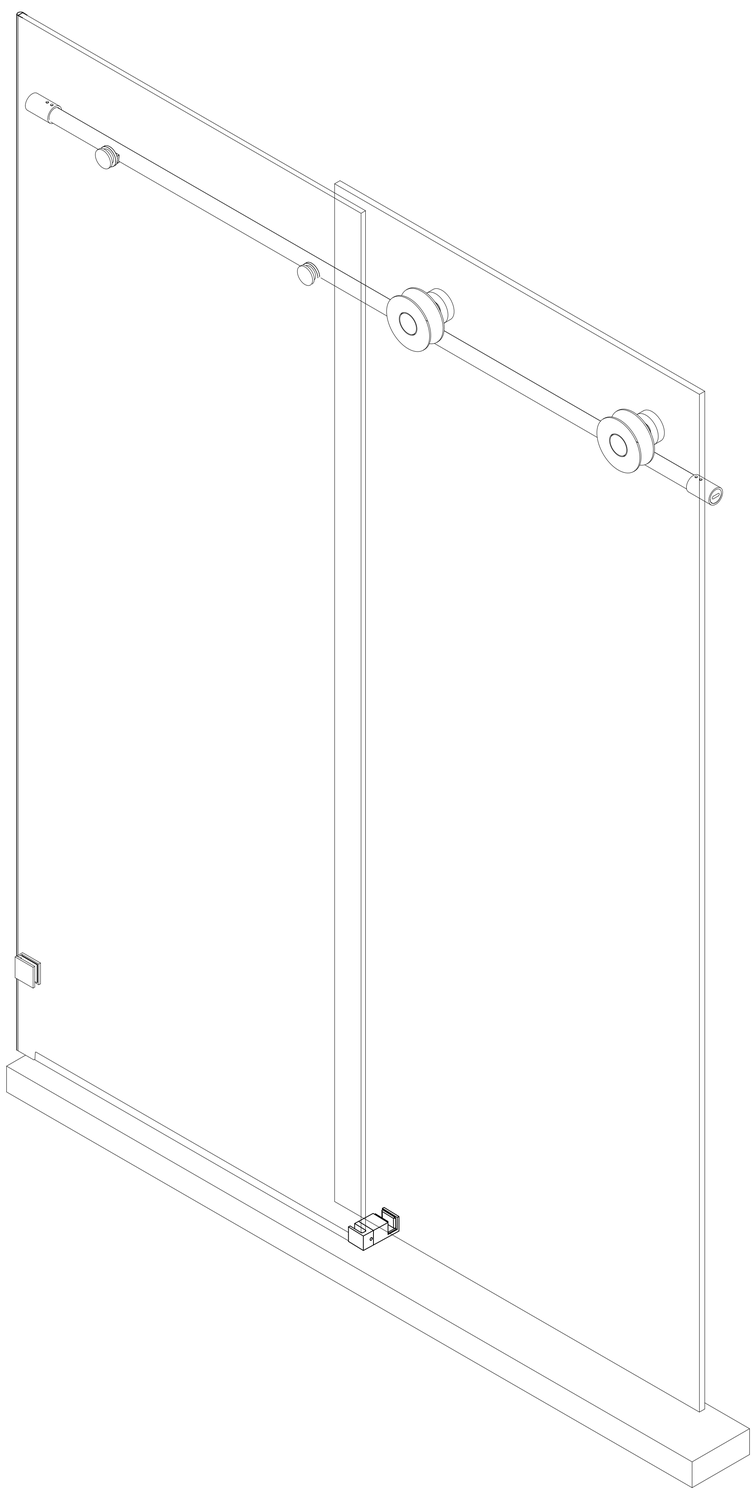
Choose the appropriate diagram below to assemble your shower door

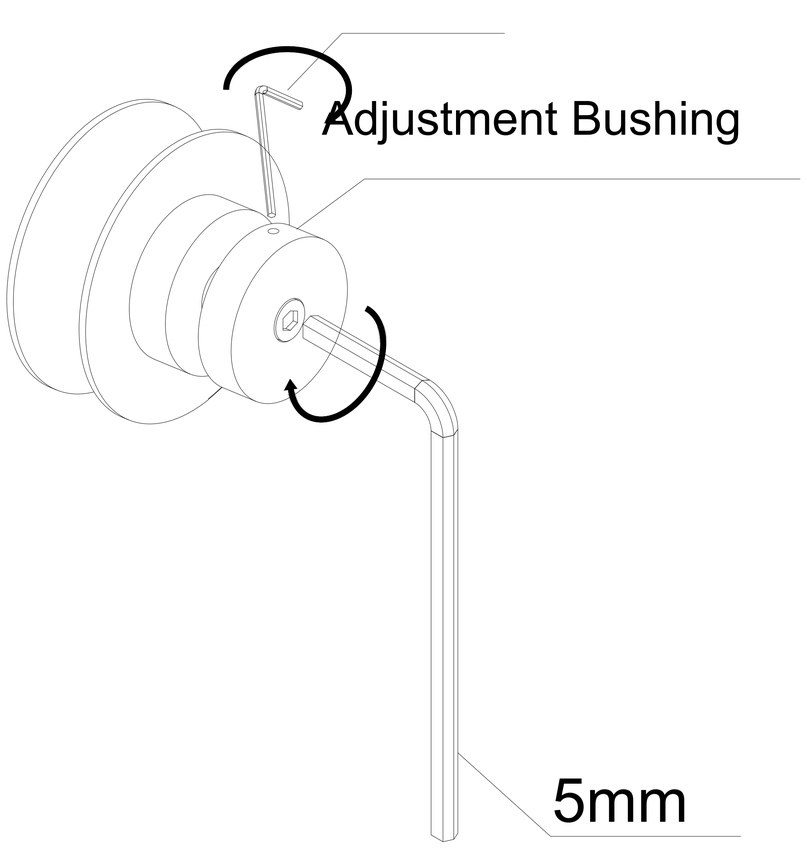
Left Hand Assembly

STEP 8-2

1.Use 2.5mm Allen wrench to rotate the eccentric shaft of the roller, adjust the height of the active panel.

2.Use 5mm Allen wrench to tight the roller.



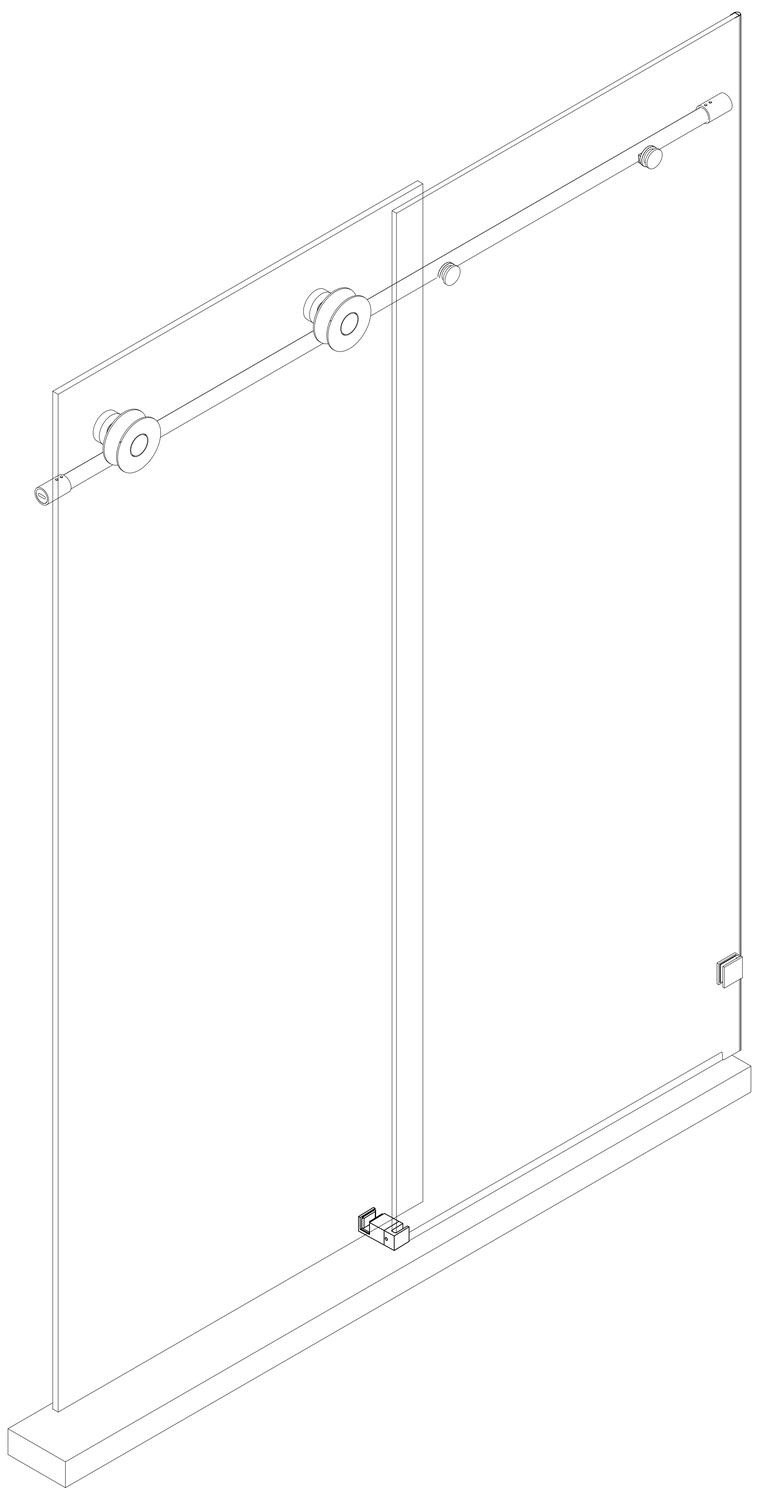


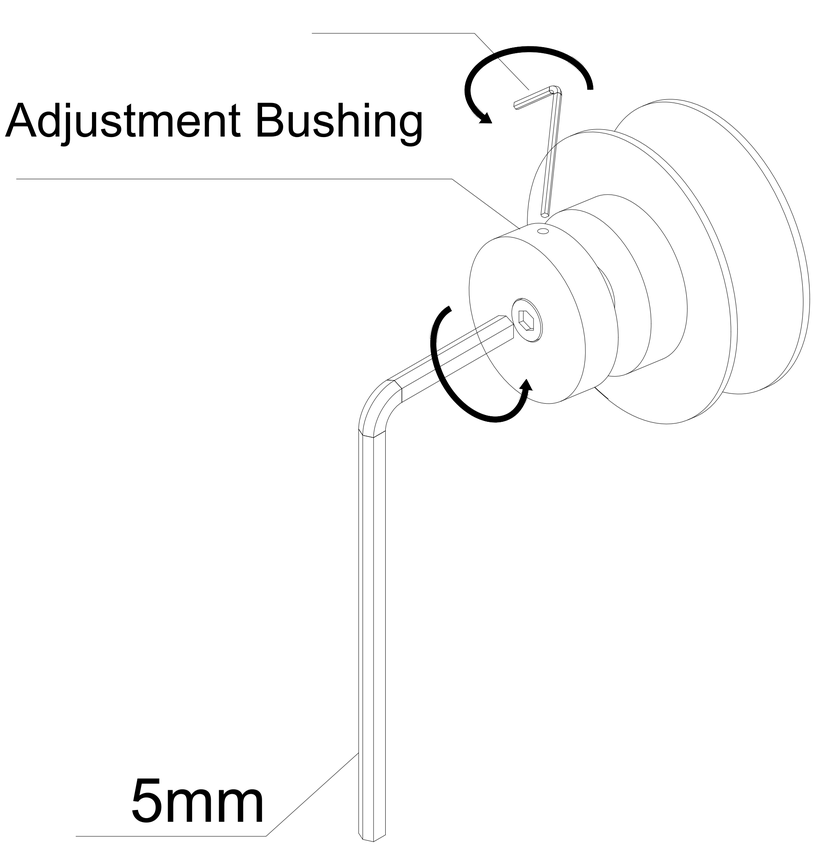
Right Hand Assembly

STEP 8-2

1.Use 2.5mm Allen wrench to rotate the eccentric shaft of the roller, adjust the height of the active panel.

2.Use 5mm Allen wrench to tight the roller.



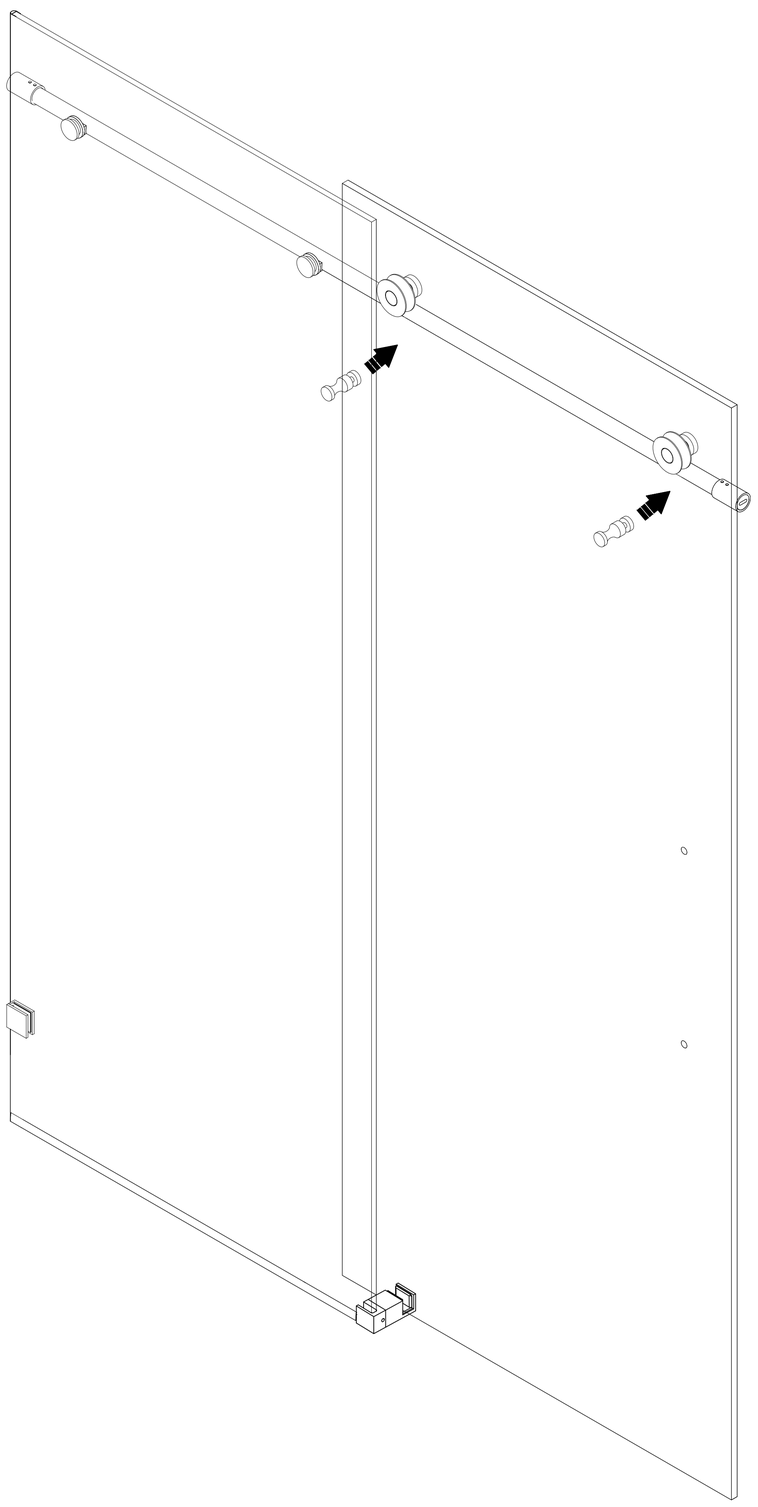


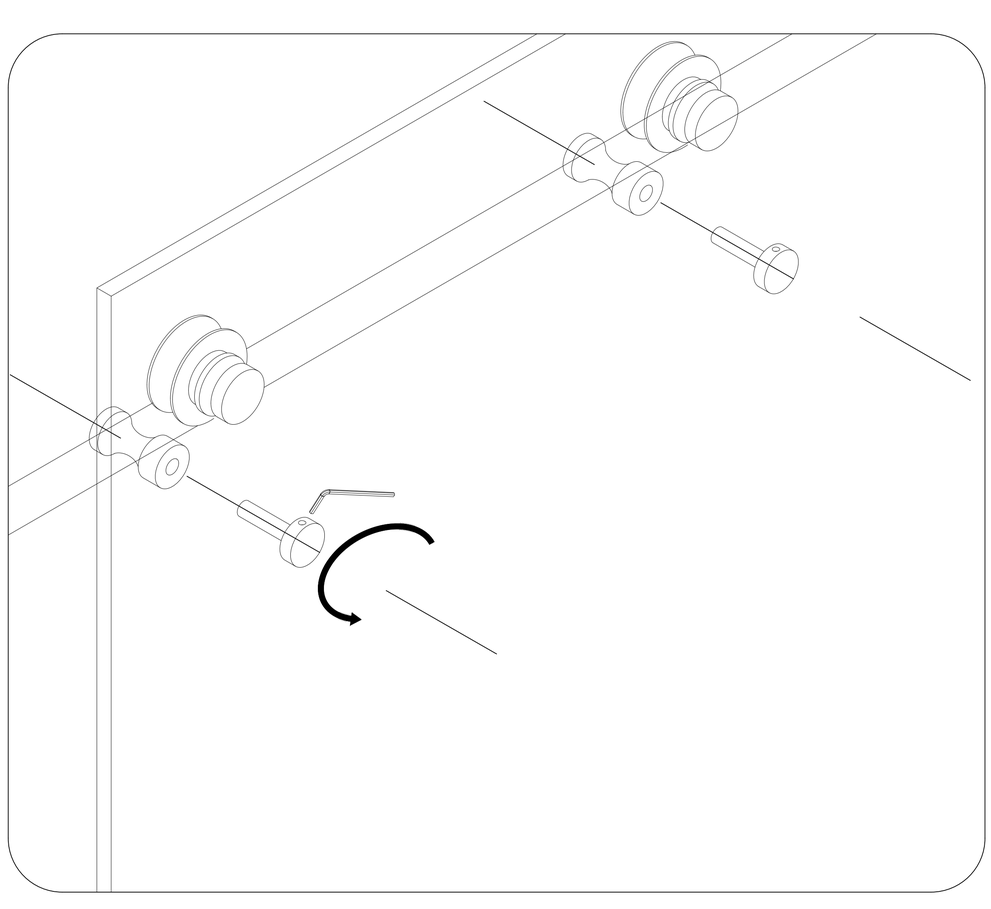
Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

STEP 8-3

1.Install the Anti-Jumper (6) outside the active panel.
2.Use 2.5mm Allen wrench to tight inside.

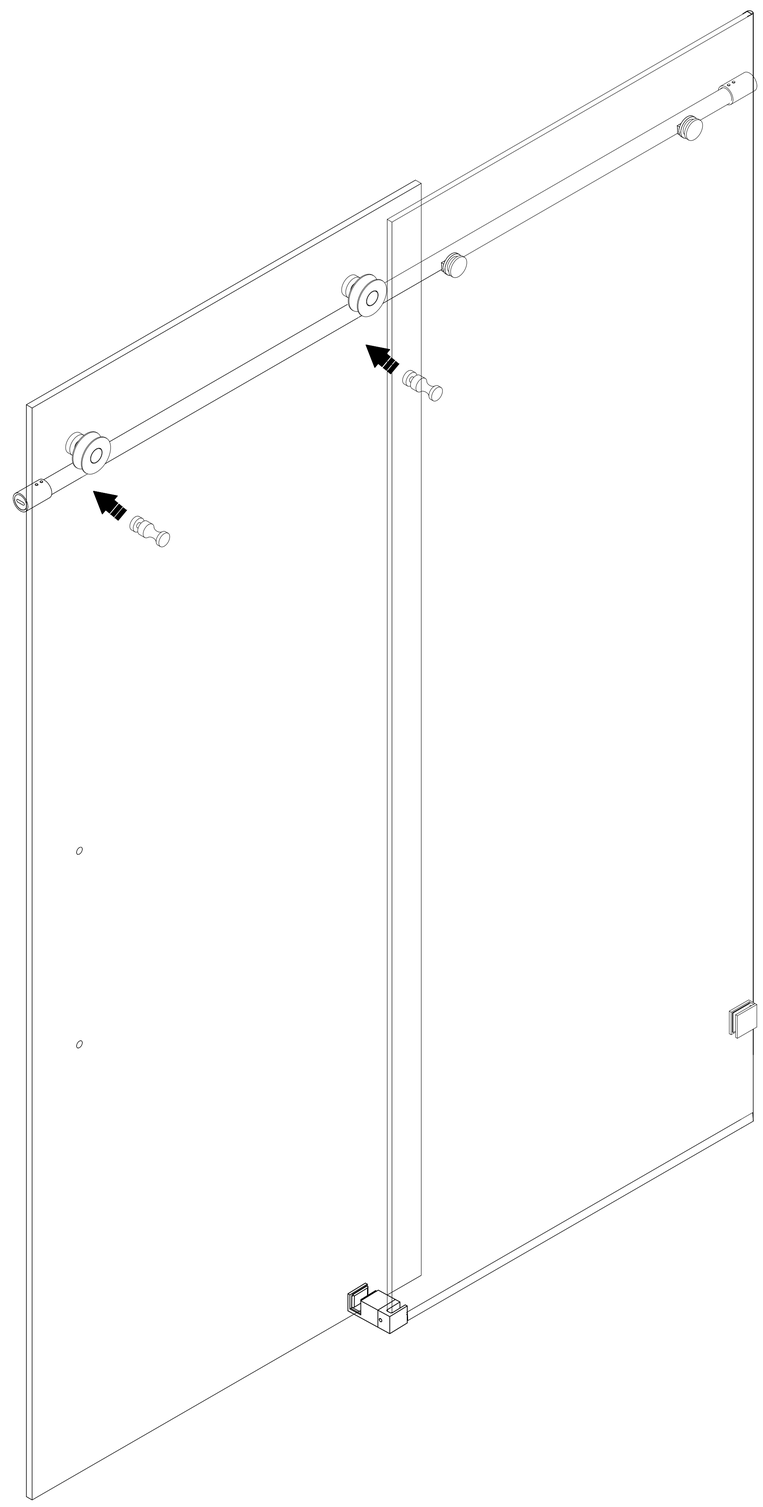


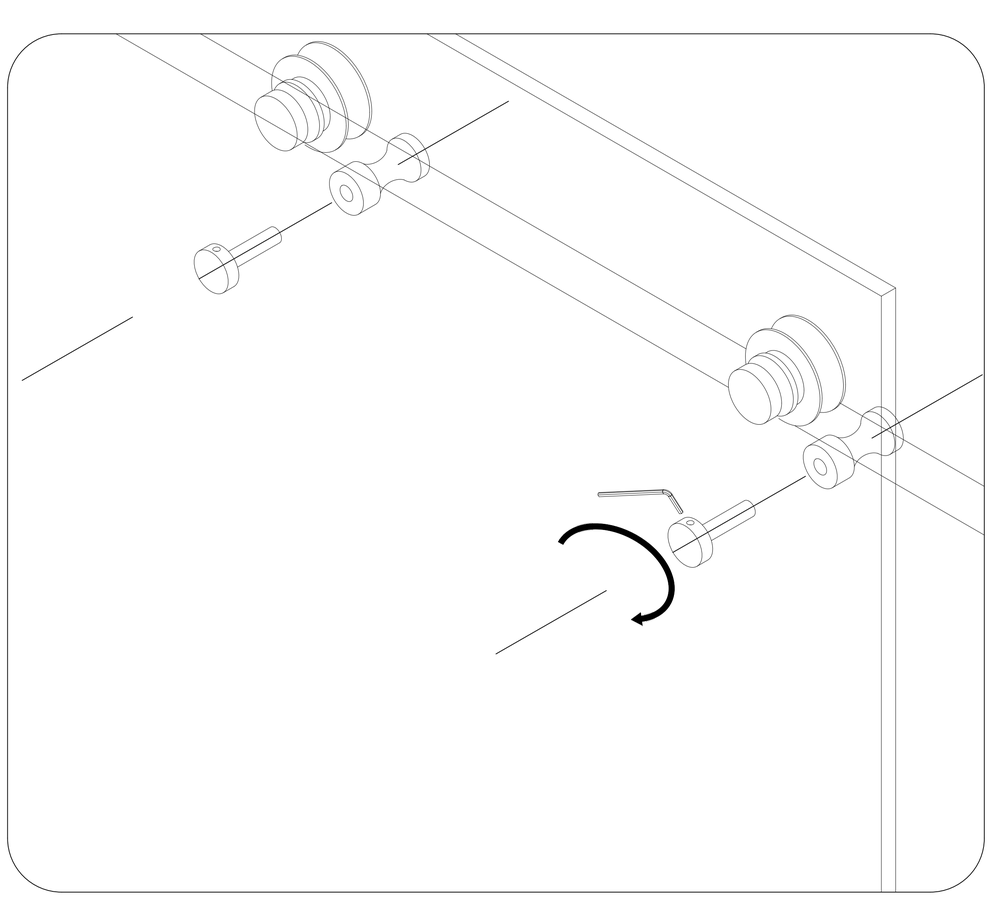


Right Hand Assembly

STEP 8-3

1.Install the Anti-Jumper (6) outside the active panel.
2.Use 2.5mm Allen wrench to tight inside.



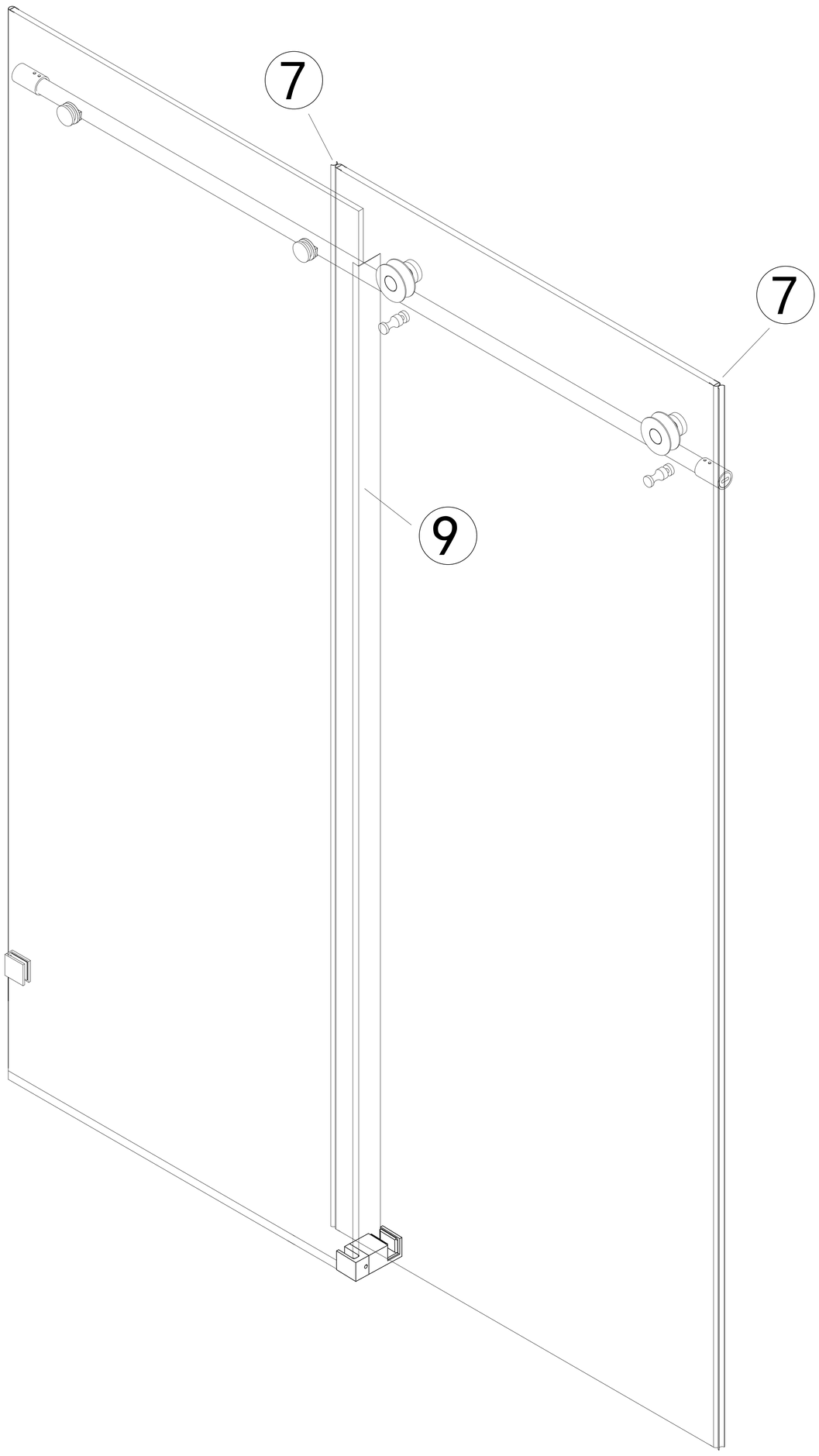


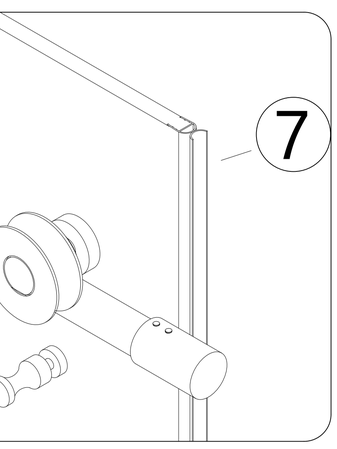
Choose the appropriate diagram below to assemble your shower door

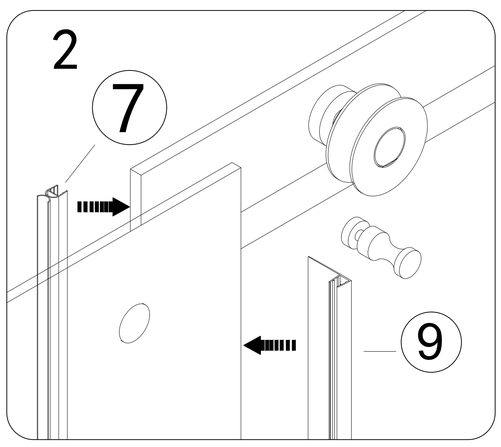
Left Hand Assembly

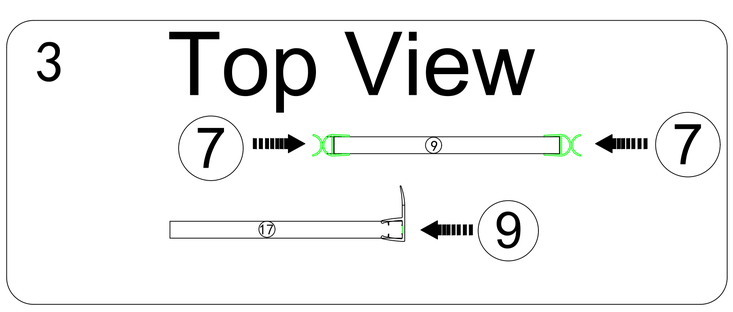
STEP 9-1

Install the Bumper Strip (7) and Water-Retaining Gasket (9).





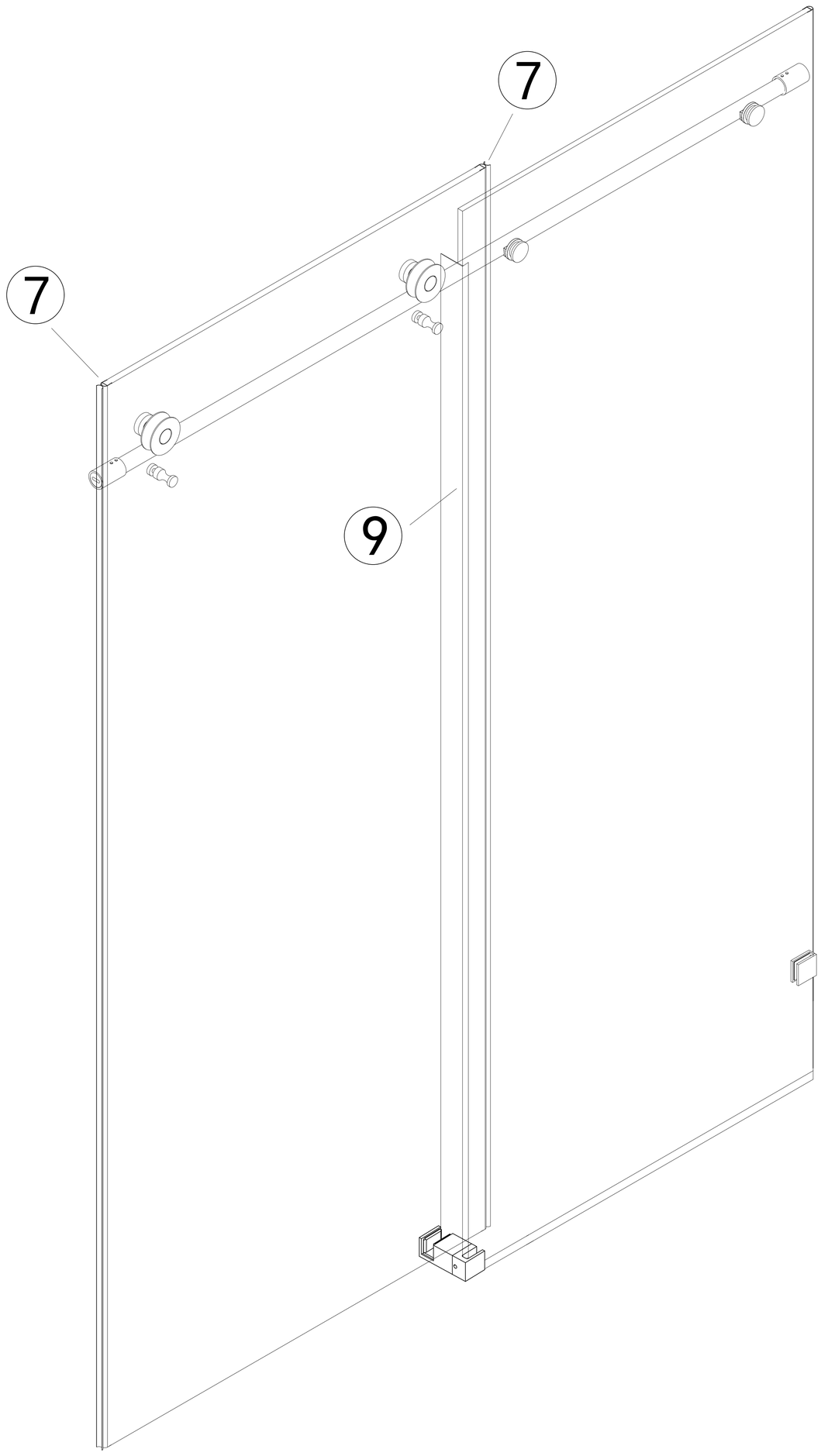


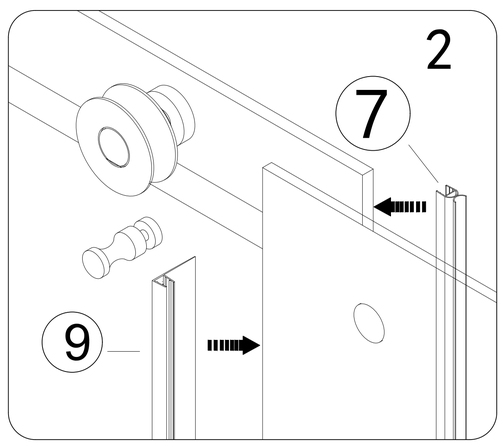


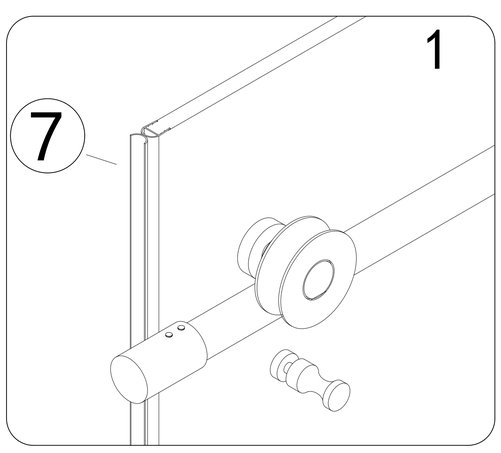
Right Hand Assembly

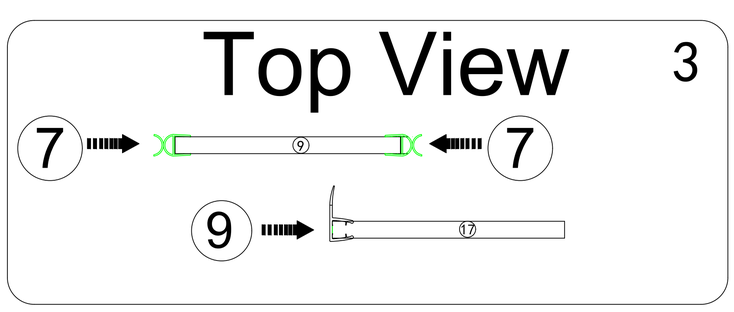
STEP 9-1

Install the Bumper Strip (7) and Water-Retaining Gasket (9).









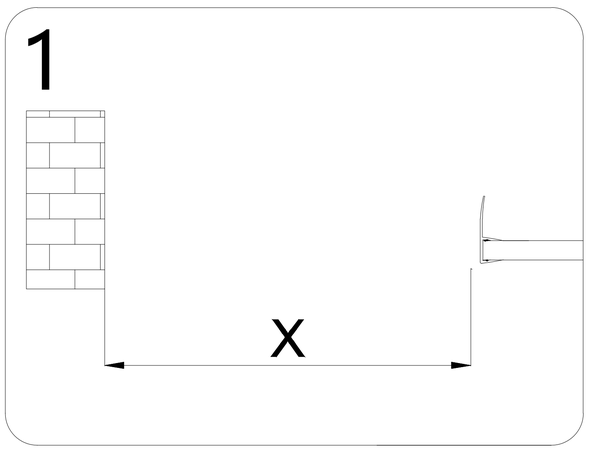
Choose the appropriate diagram below to assemble your shower door

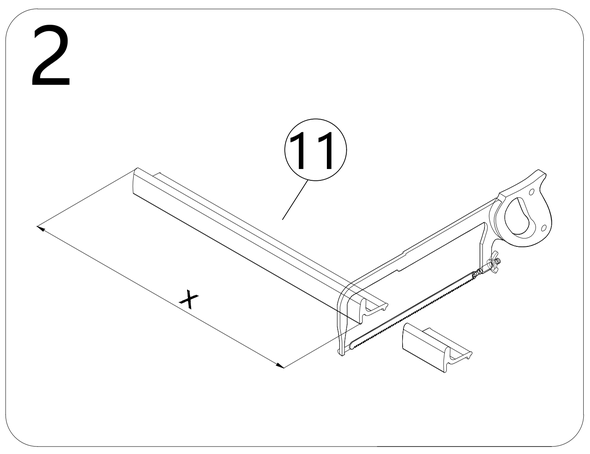
Left Hand Assembly

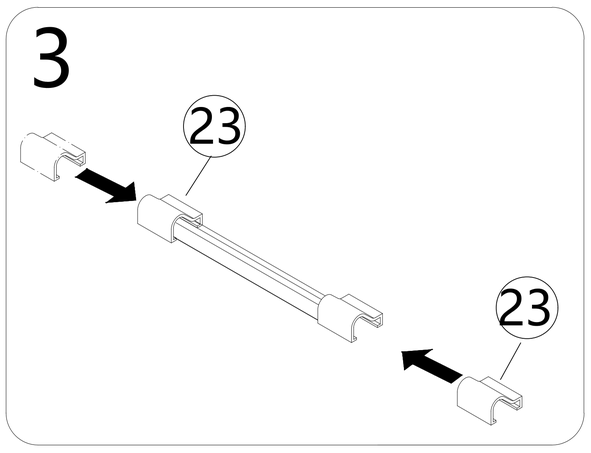
STEP 14

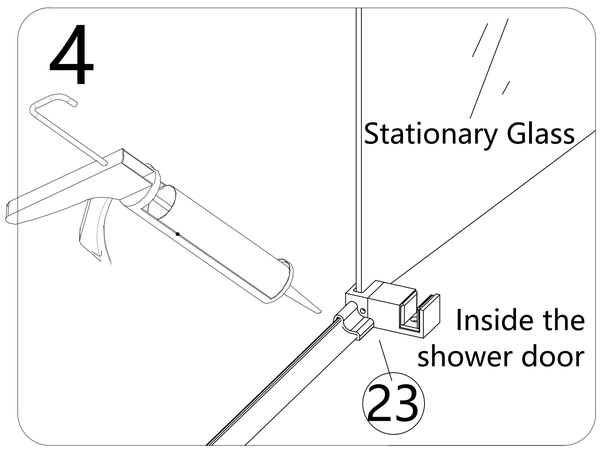
Base Bar (11) Installation

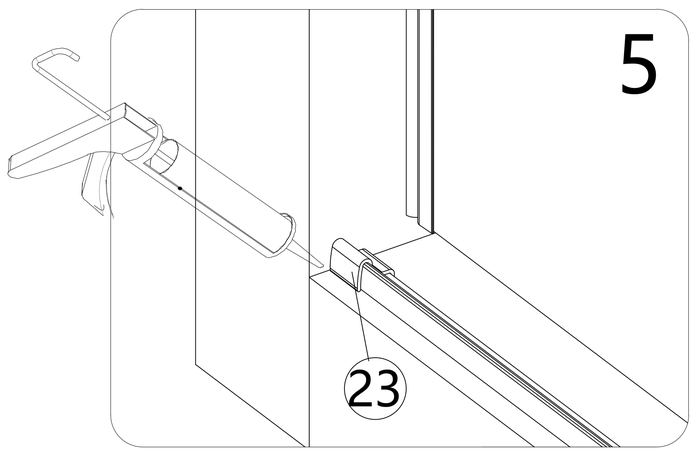
1. Maesure "x" , "x" is the distance from the right side of the stationary glass to the right side of the wall.
2. According to the vaule of the "x" to cut threshold (11).
3. Insert accessories (23) into the threshold (11).
4. Insert the thereshold into the lower corner of the stationary glass and secure it with glass gule.
5. Secure accessory (23) with glass gule.

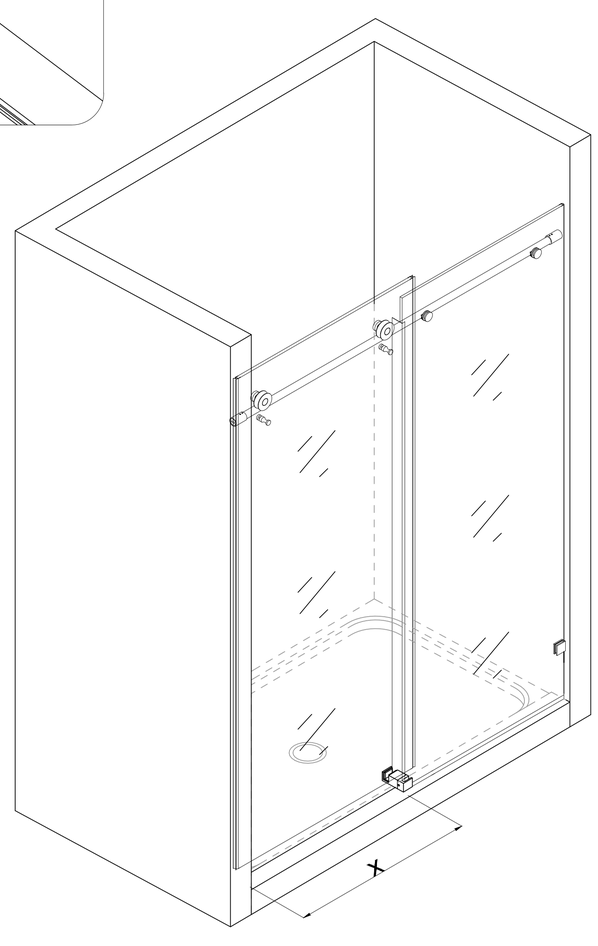










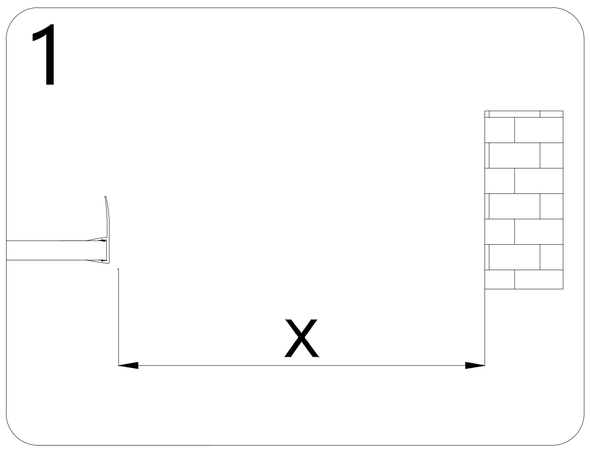


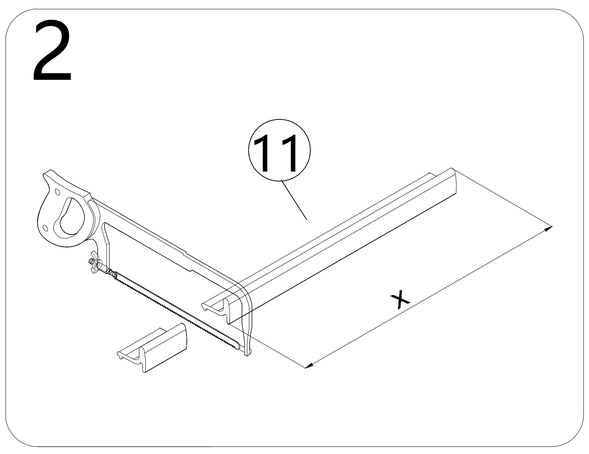
Right Hand Assembly

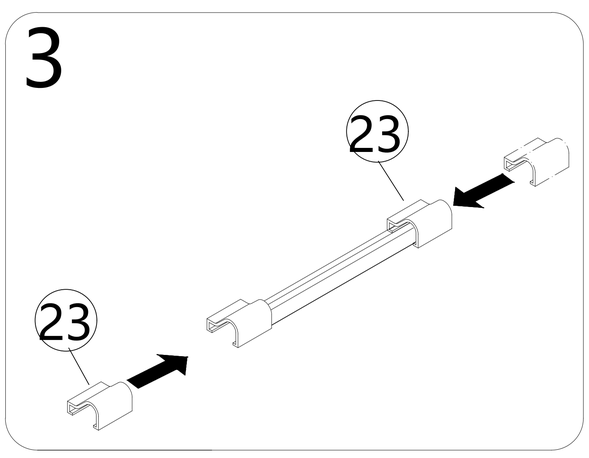
STEP 14

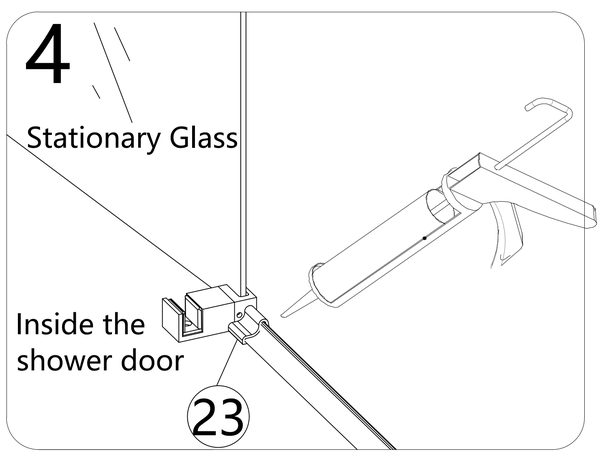
Base Bar (11) Installation

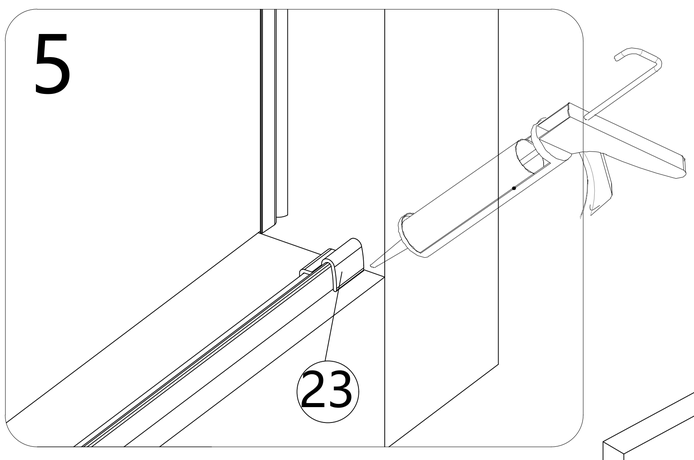
1. Maesure "x" , "x" is the distance from the right side of the stationary glass to the right side of the wall.
2. According to the vaule of the "x" to cut threshold (11).
3. Insert accessories (23) into the threshold (11).
4. Insert the thereshold into the lower corner of the stationary glass and secure it with glass gule.
5. Secure accessory (23) with glass gule.

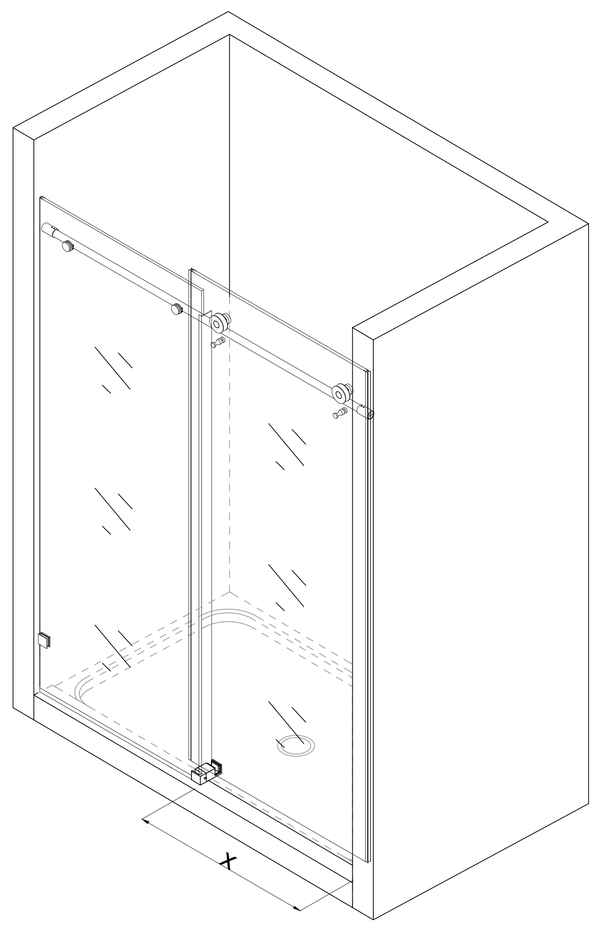










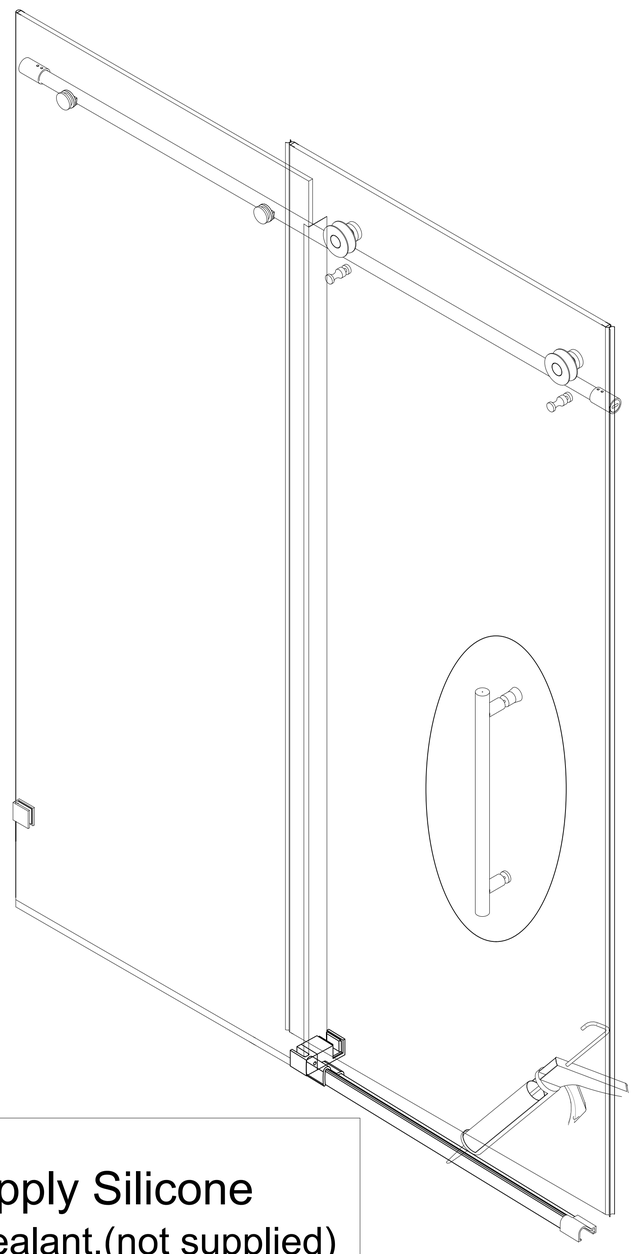


Choose the appropriate diagram below to assemble your shower door

Left Hand Assembly

STEP 9-2

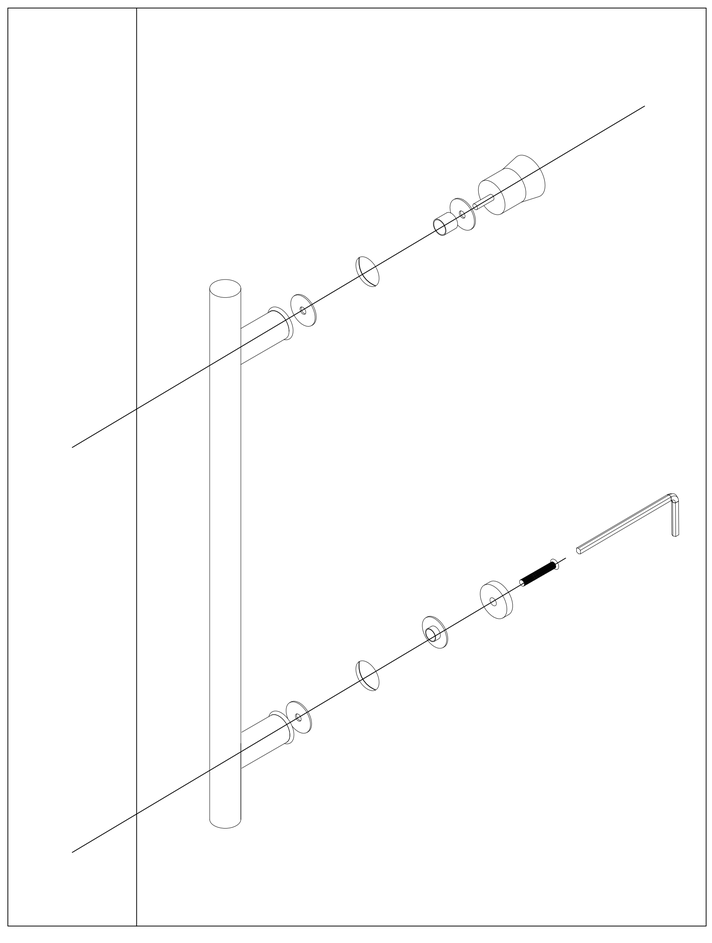
1.Install the Handle (10) .
2.Use 4mm Allen wrench to tight.
3.Apply glass glue for sealing





! Apply Silicone Sealant,(not supplied)

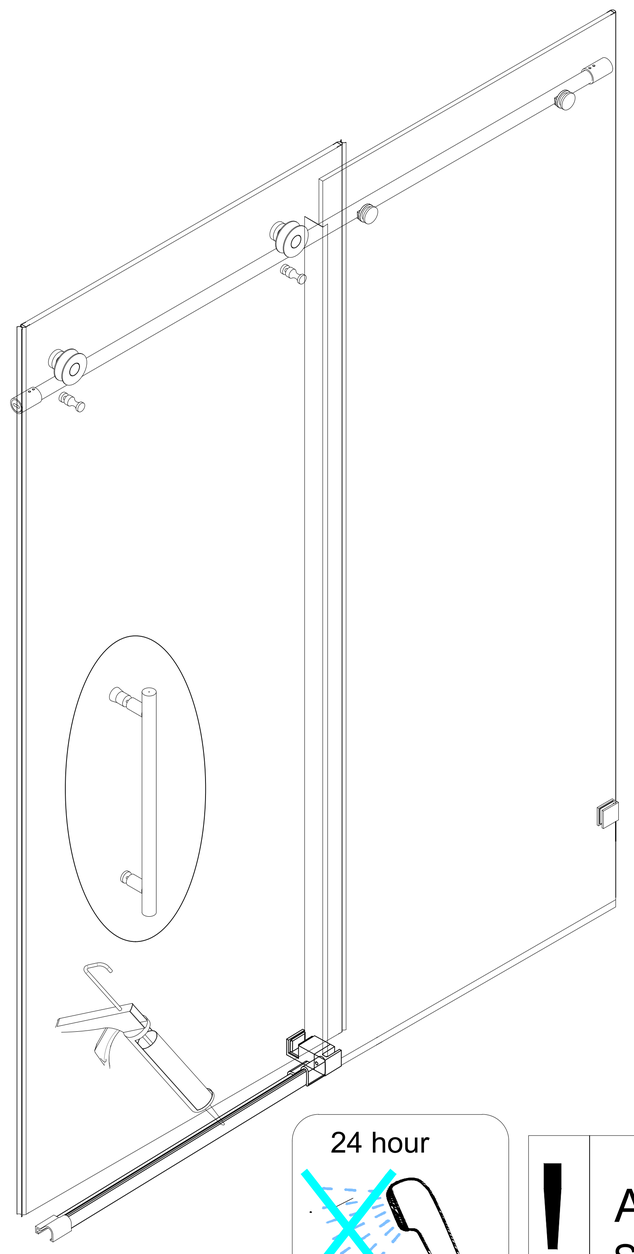
Allow 24 hours for the silicone to curebefore using the shower.



Right Hand Assembly

STEP 9-2

1.Install the Handle (10) .
2.Use 4mm Allen wrench to tight.
3.Apply glass glue for sealing



! Apply Silicone Sealant,(not supplied)

Allow 24 hours for the silicone to curebefore using the shower.

