

Y-serise

Installation Instruction

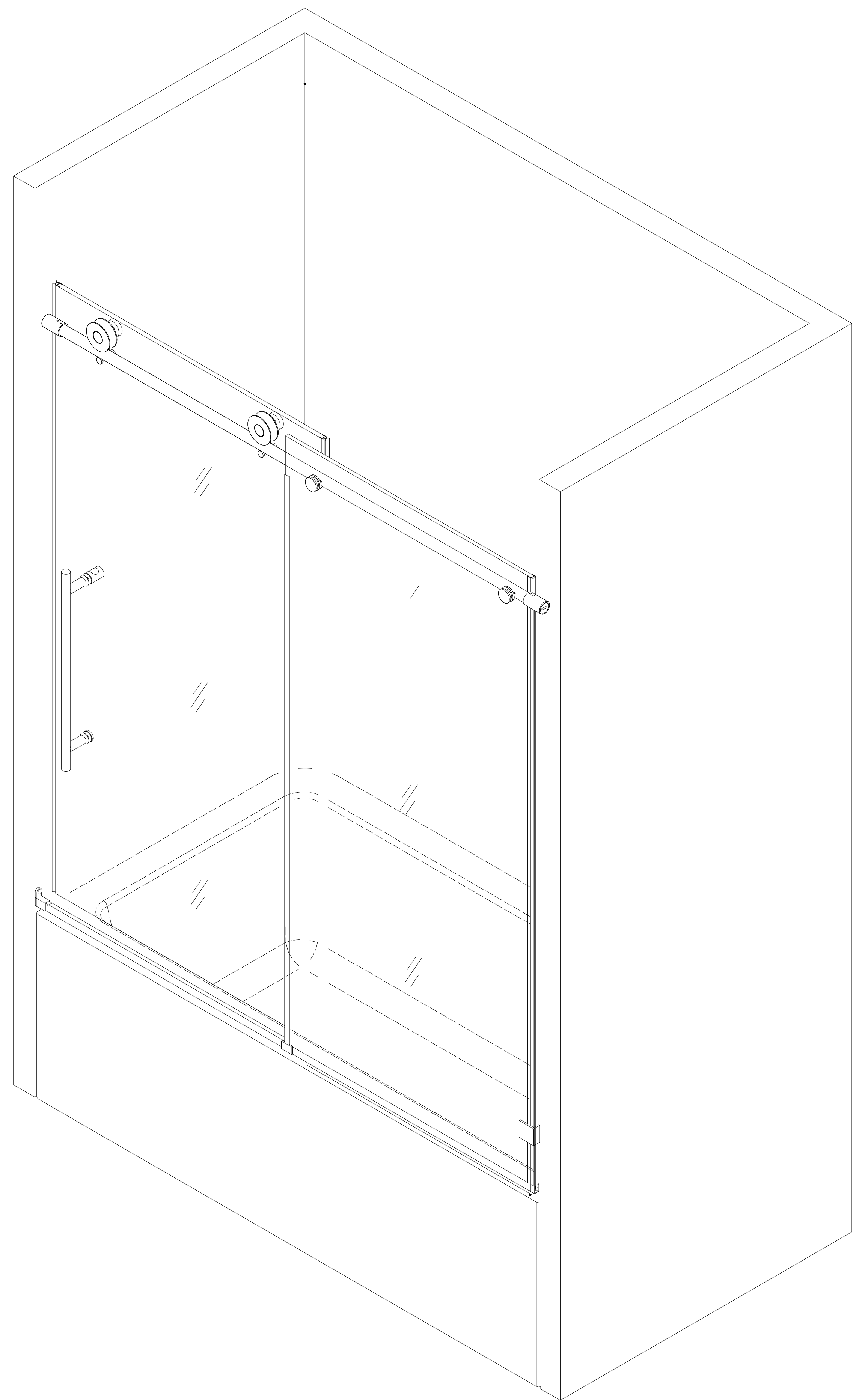
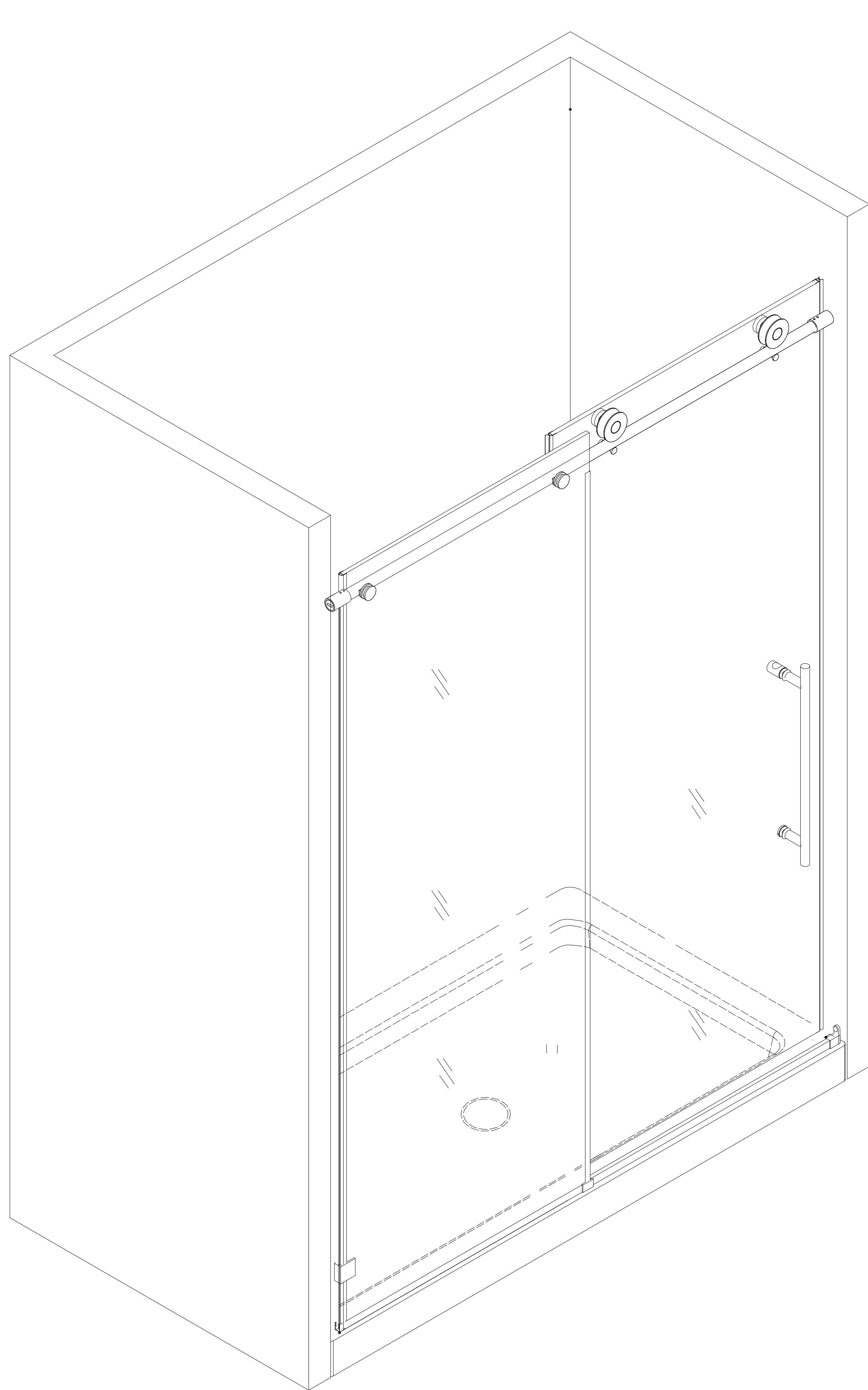
Installation Dimensions:

55" - 60" W x 63" H

55" - 60" W x 76" H

49" - 54" W x 76" H

43" - 48" W x 76" H



Please spend two minutes watching
the installation video to save half an
hour of installation time

installation video

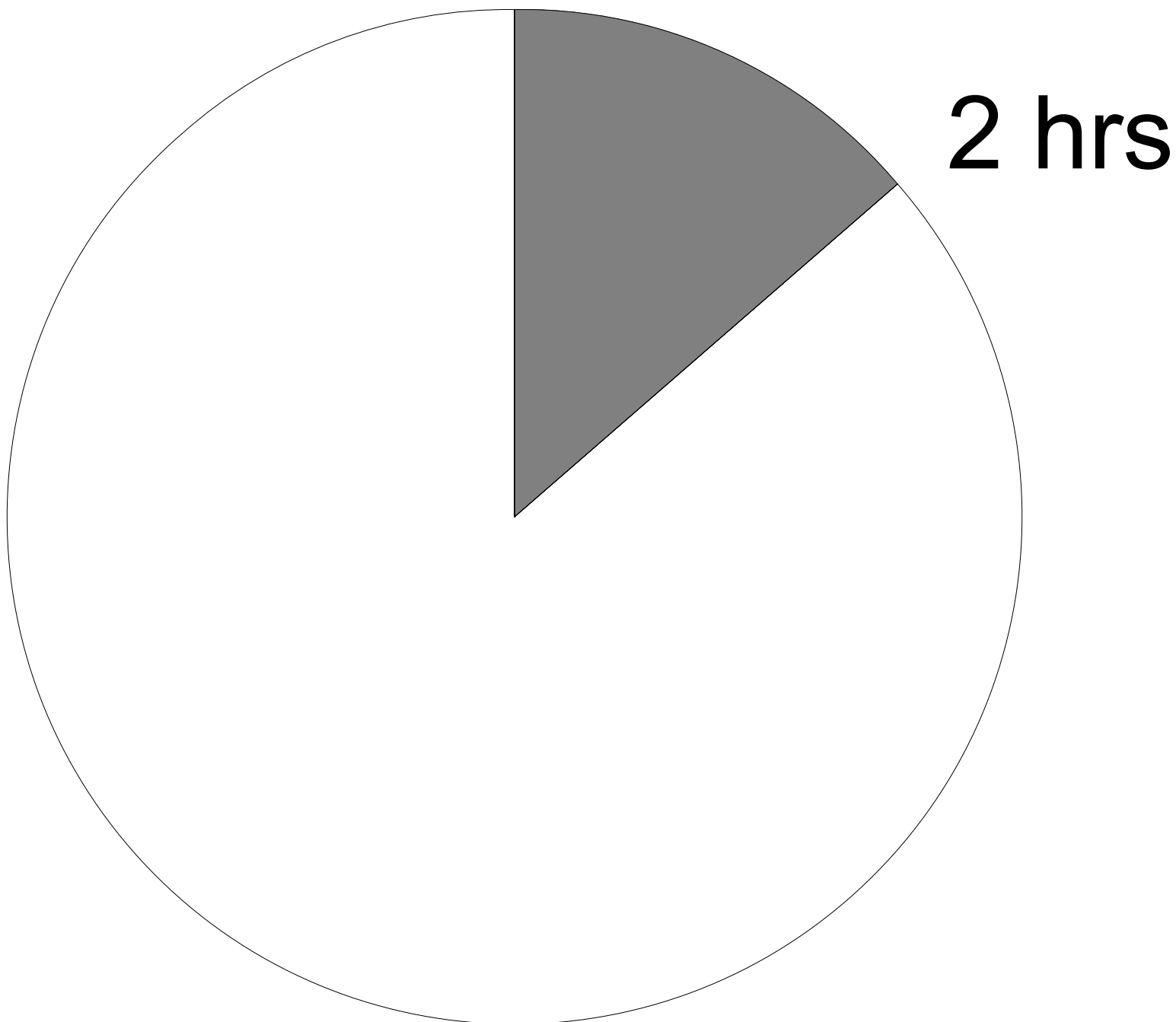


Scan the QR code

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Average Installation Time

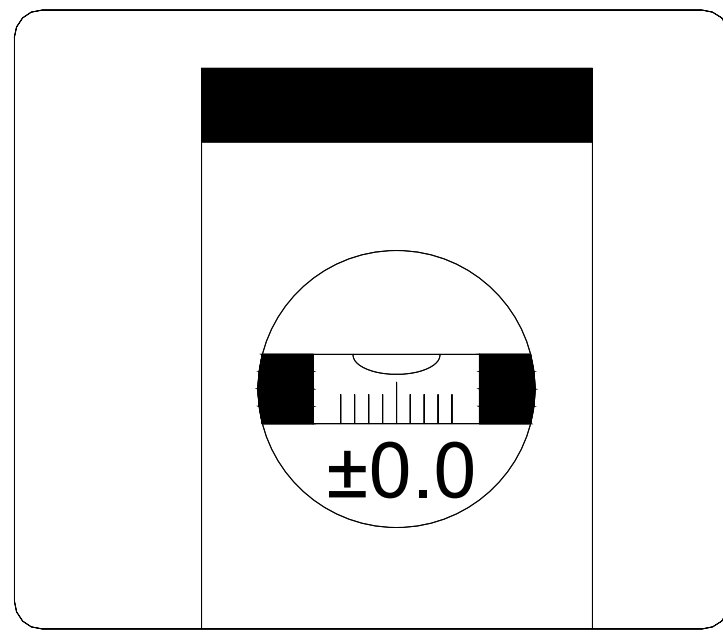


Model Specific Preparation

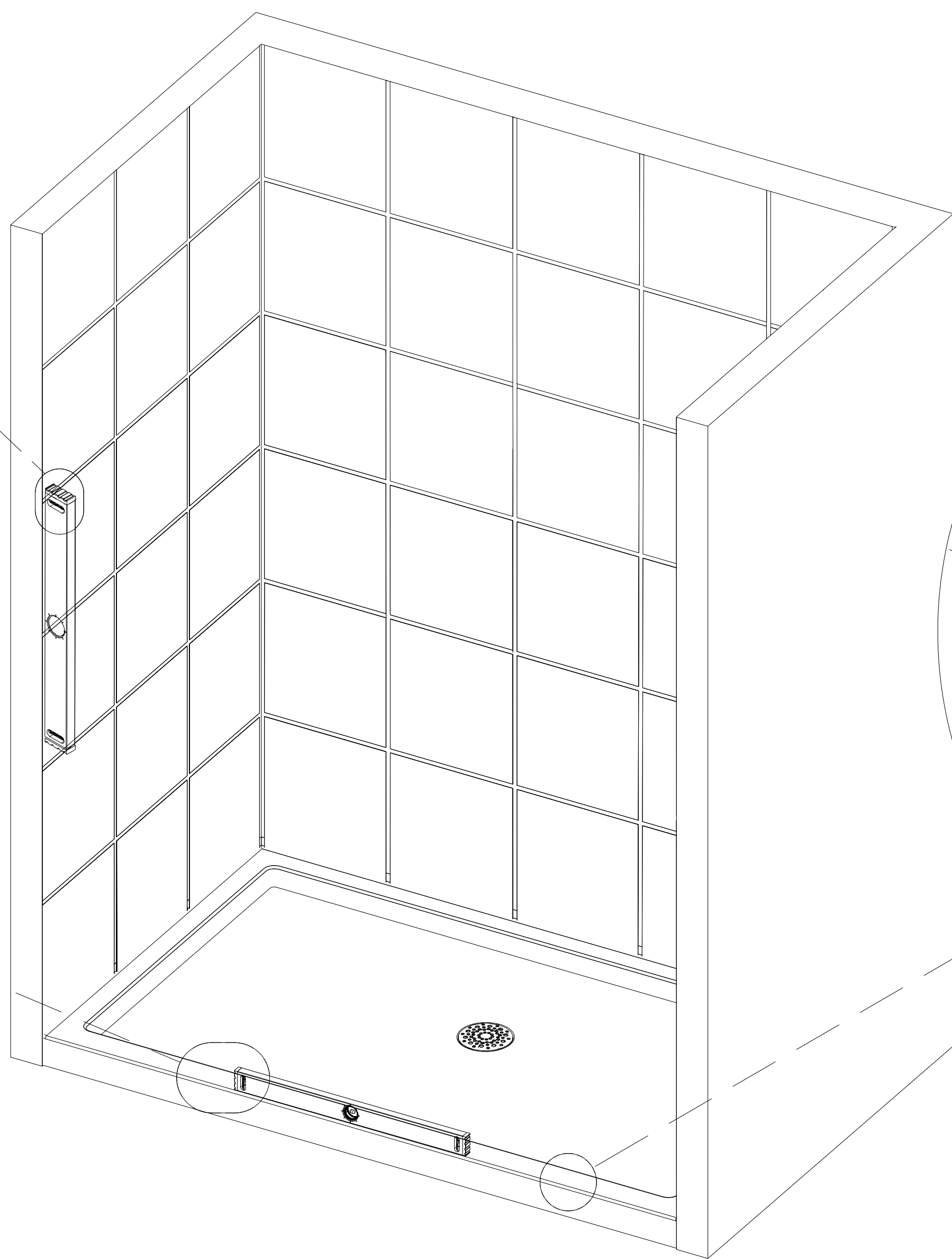
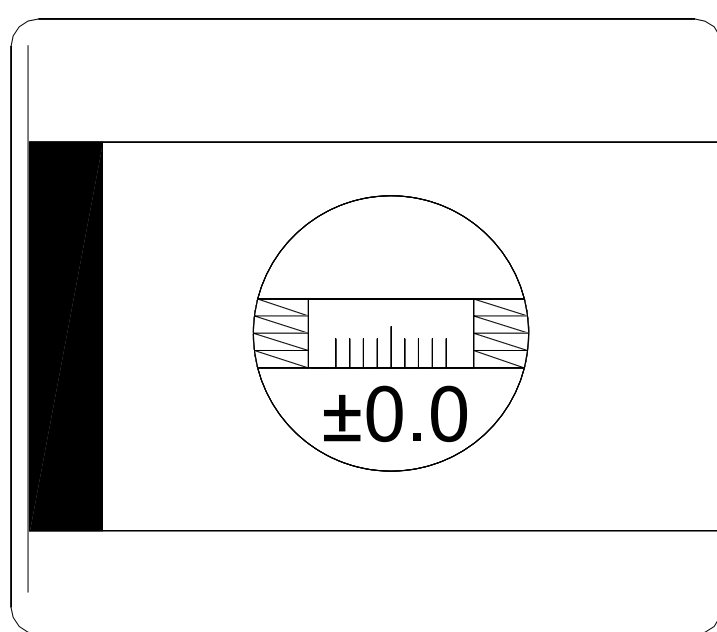


REQUIRED:

Verify threshold and walls with a level



Threshold must be level

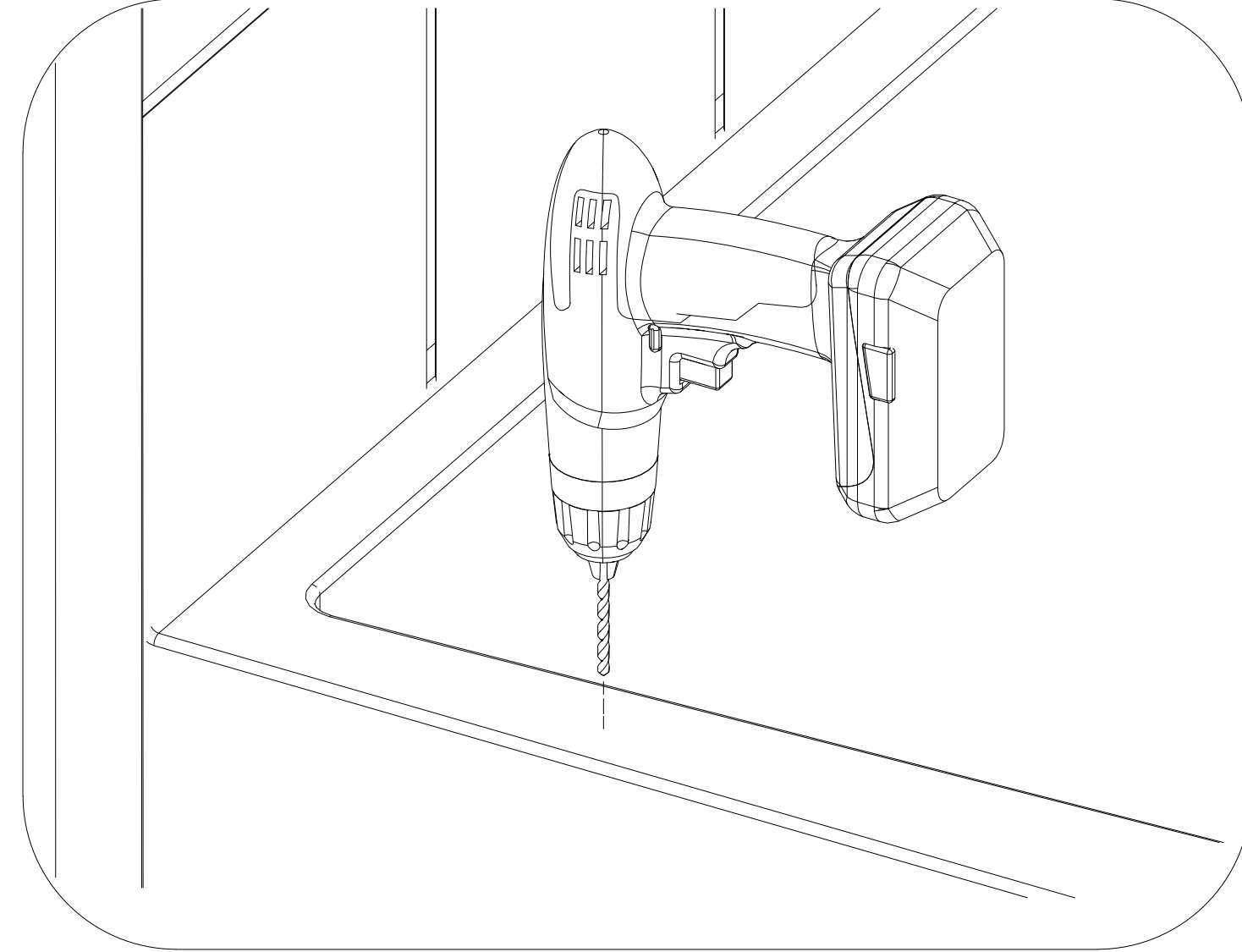
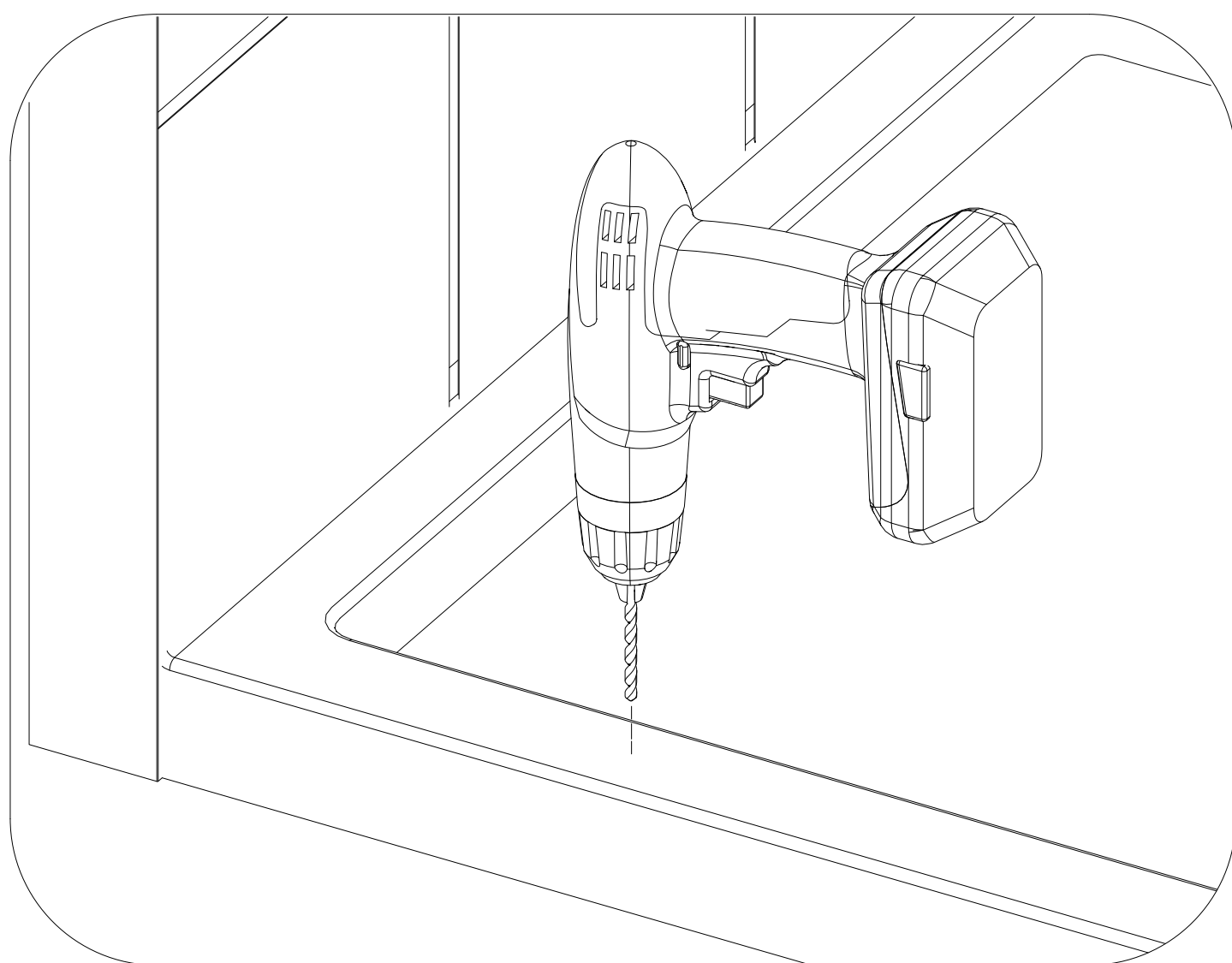
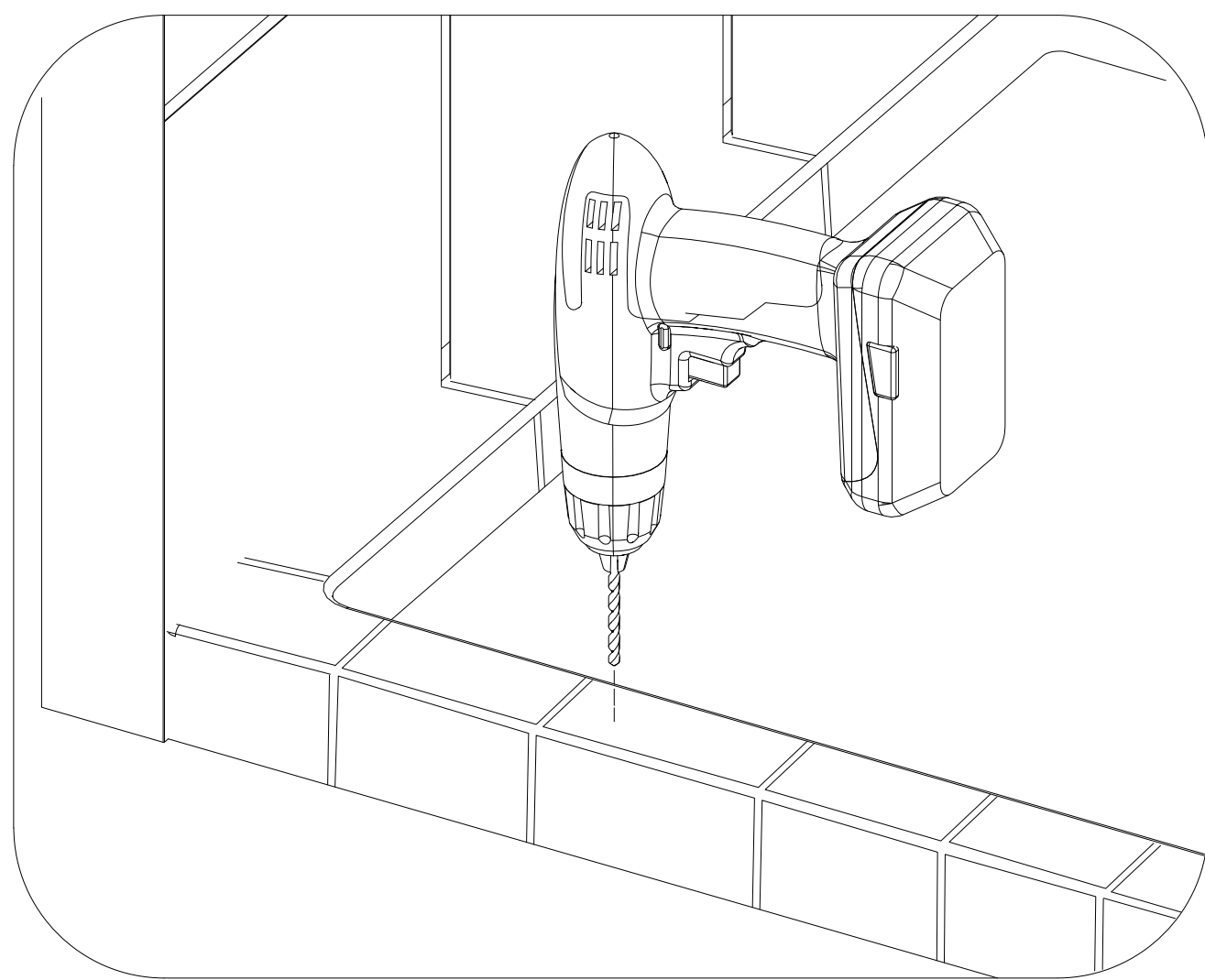


3-1/8" minimum threshold

3-1/8" minimum threshold



Threshold must be level



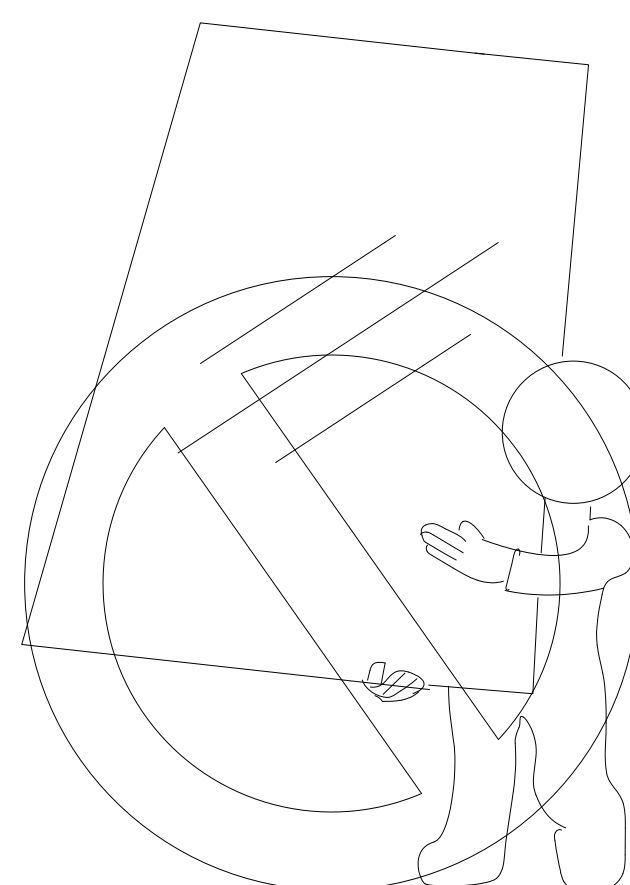
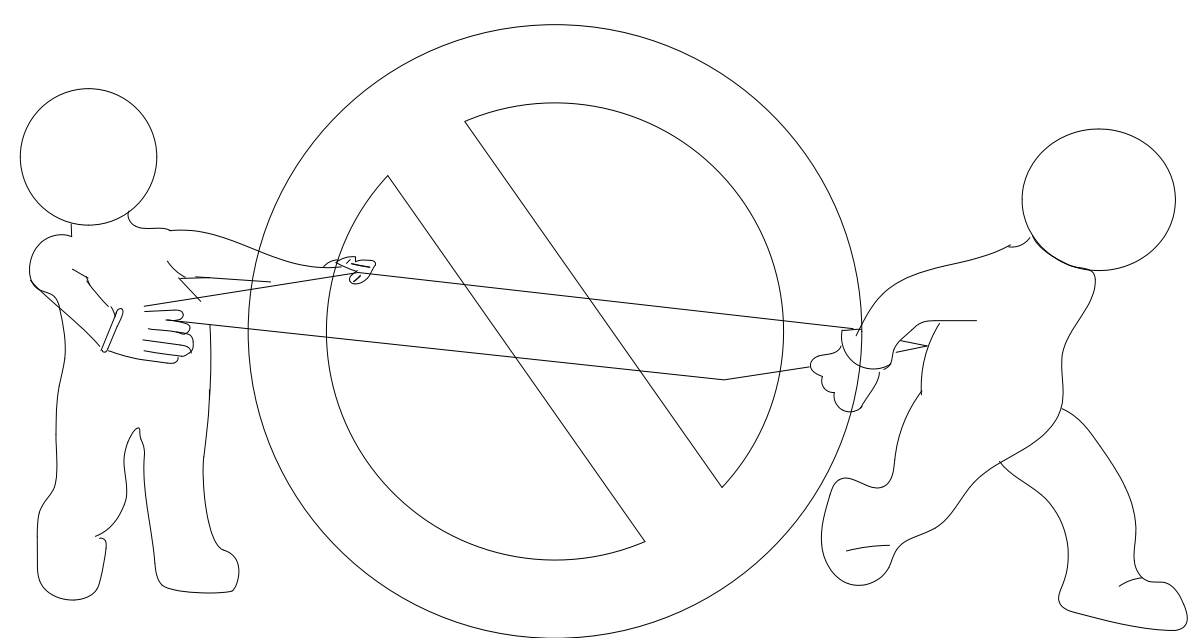
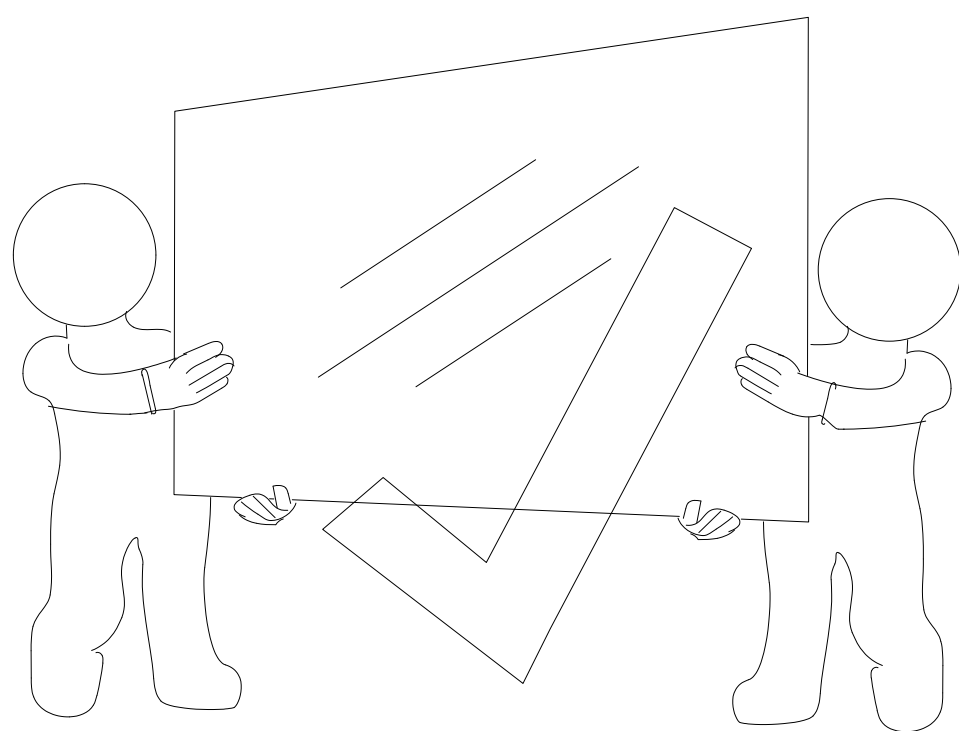
Thank you for purchasing this product. It can be installed by applying silicone sealant or drilling! Please check if the base or threshold can be drilled before installation!



Contact the manufacturer of the base, threshold material with any questions regarding the drilling of holes into their product.



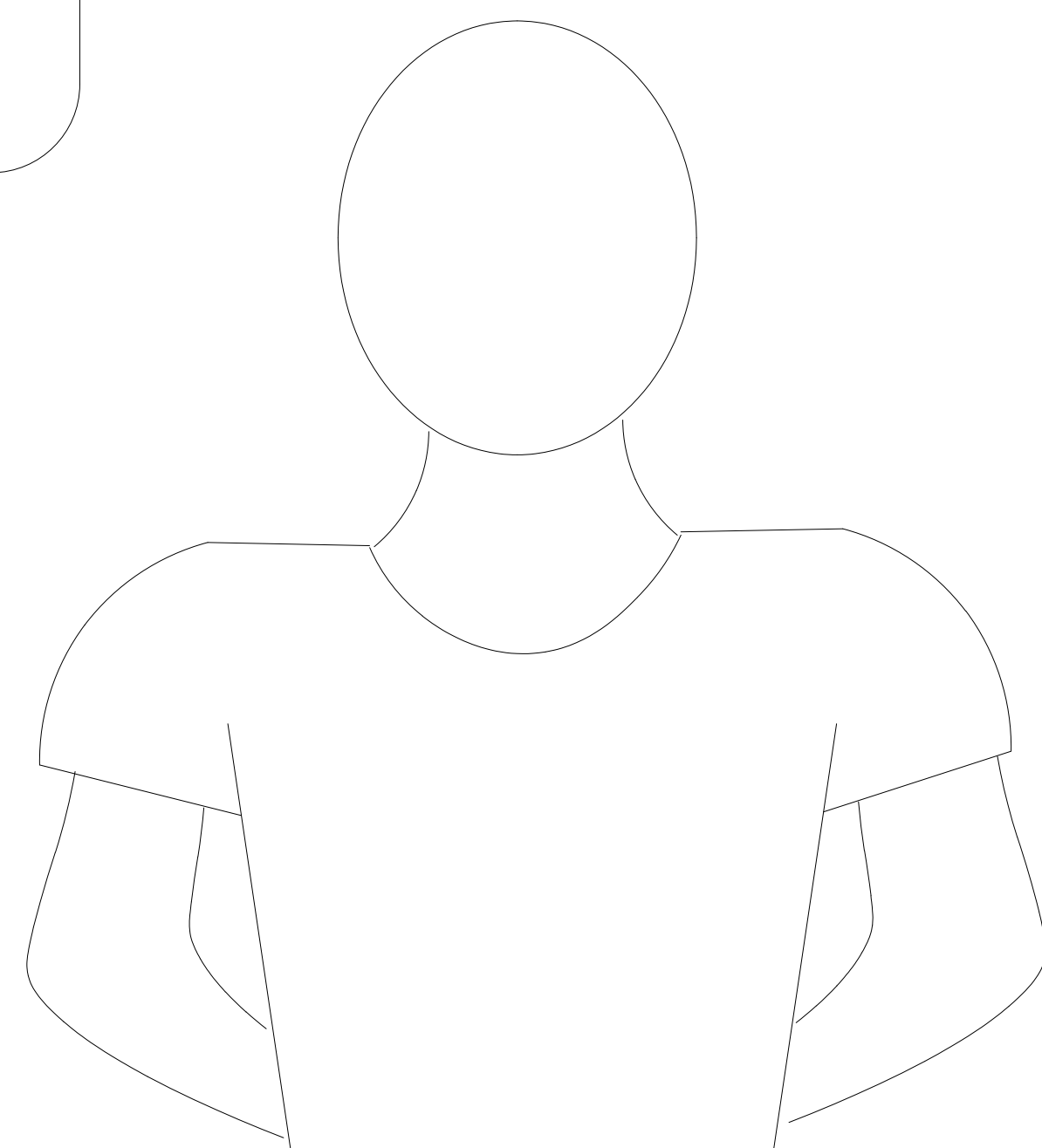
Before installation, please check if there is enough space on the edge of the threshold to install the product. The minimum threshold requirement is 3-1/8" inch!



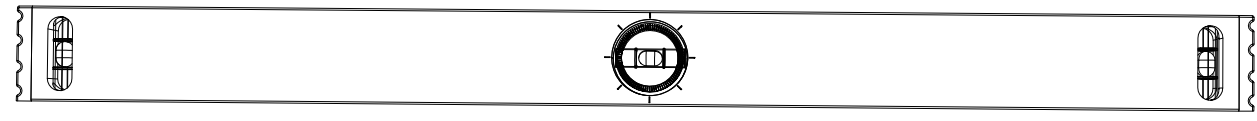
This door recommended professional installation. Two installers required.



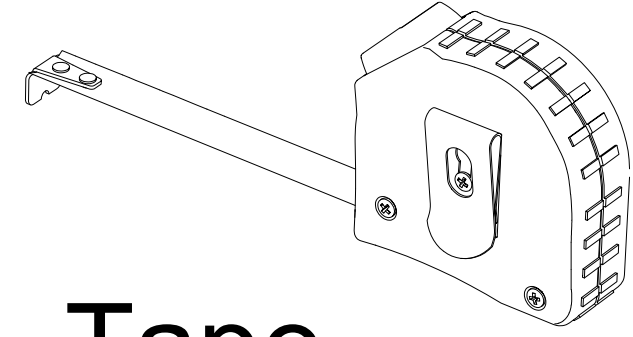
Professional Installation recommended.



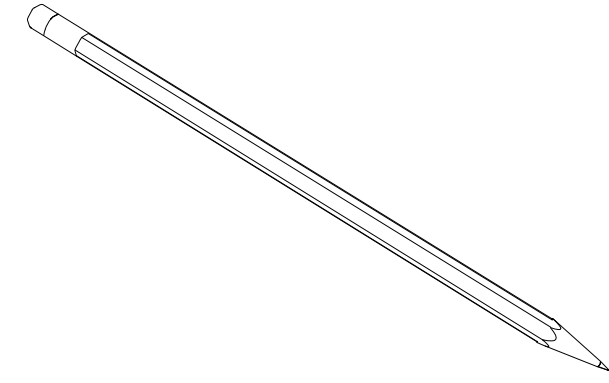
Tools



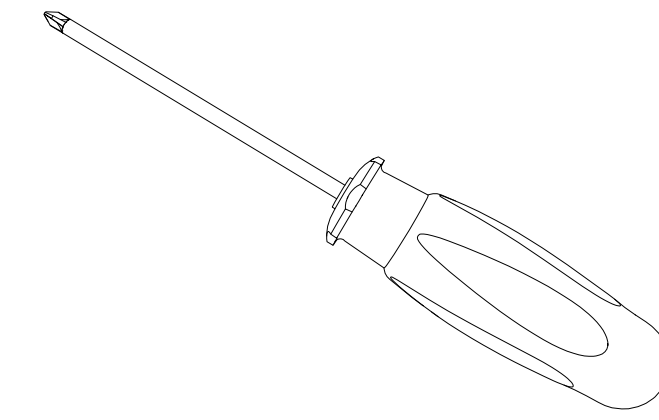
Level



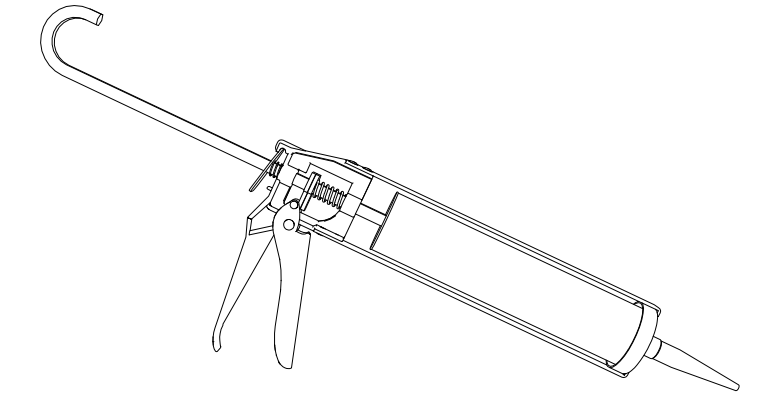
Tape
Measure



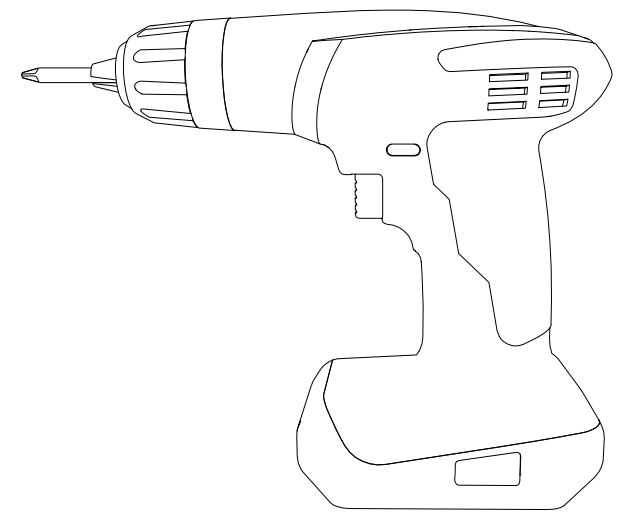
Pencil



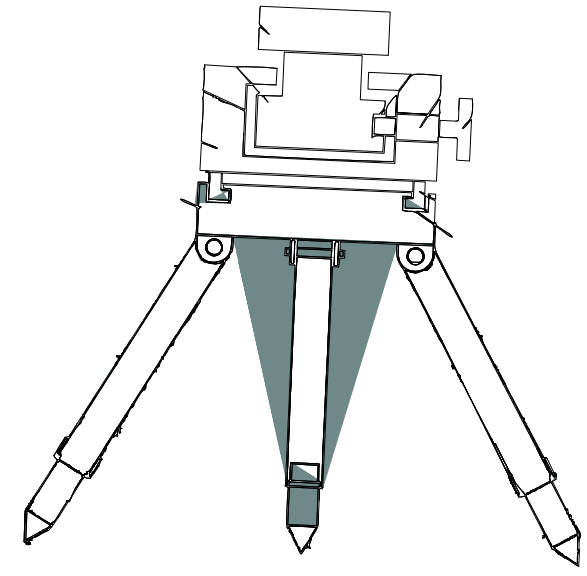
Phillips
Screwdriver



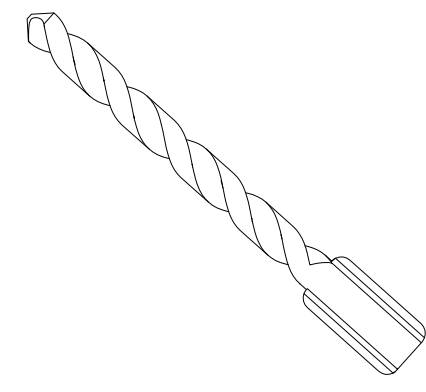
Silicone



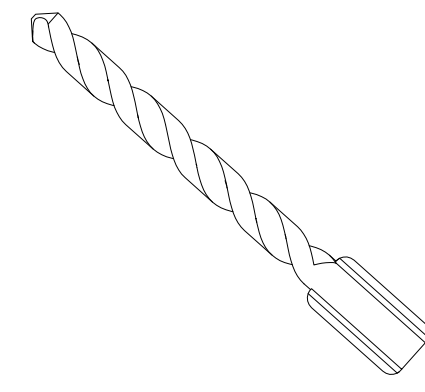
Power
Drill



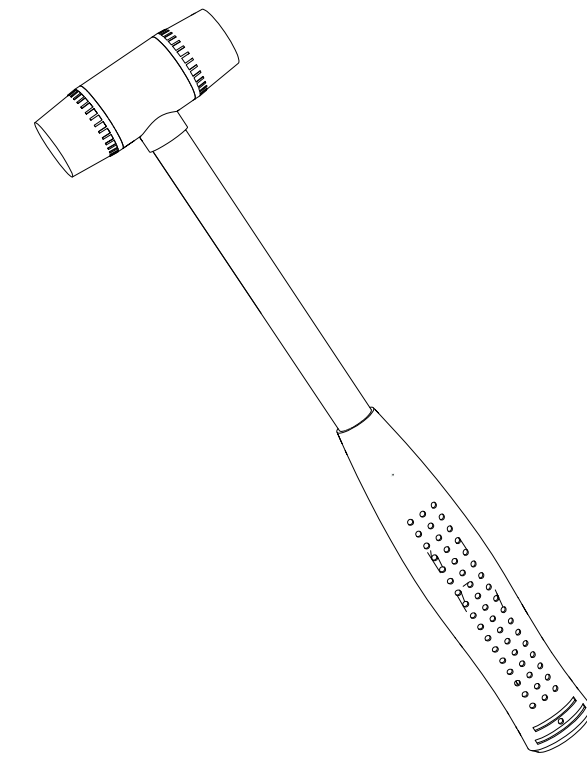
level gauge



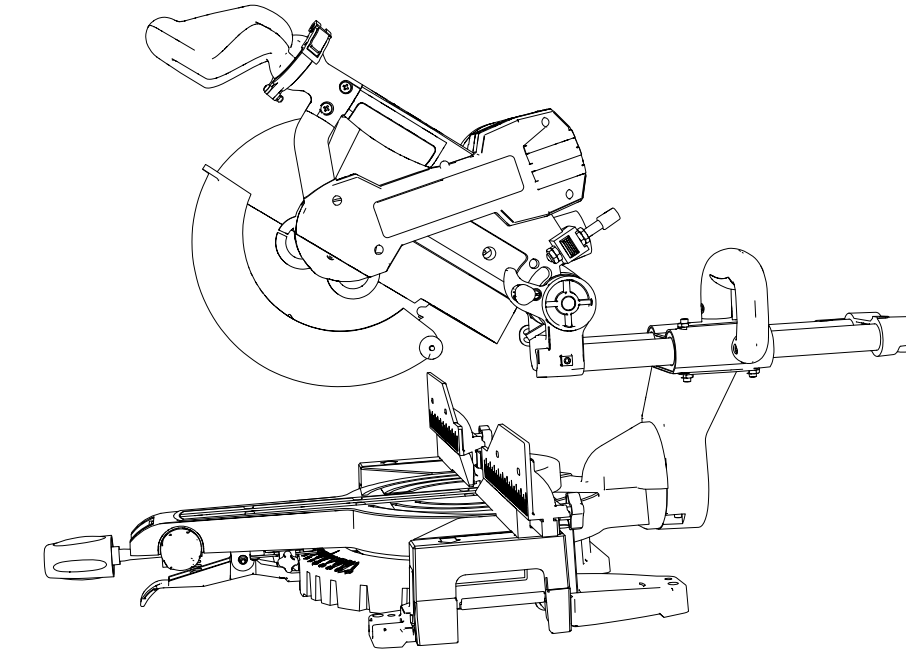
Drill Bit
Ø1/4"
(6mm)



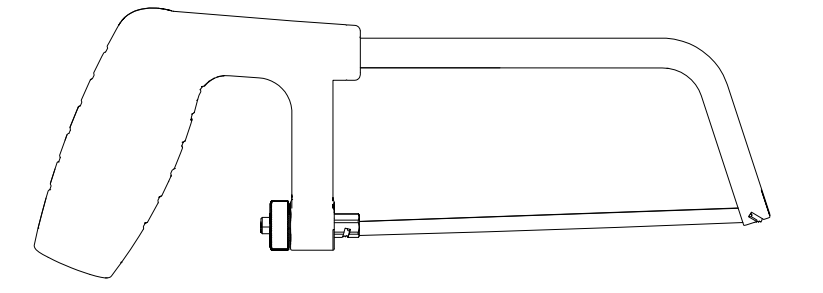
Drill Bit
Ø5/16"
(8mm)



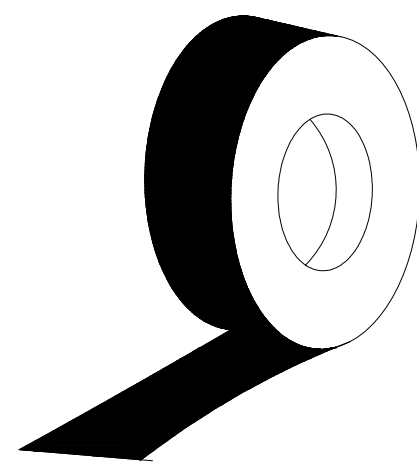
Soft Head
Hammer



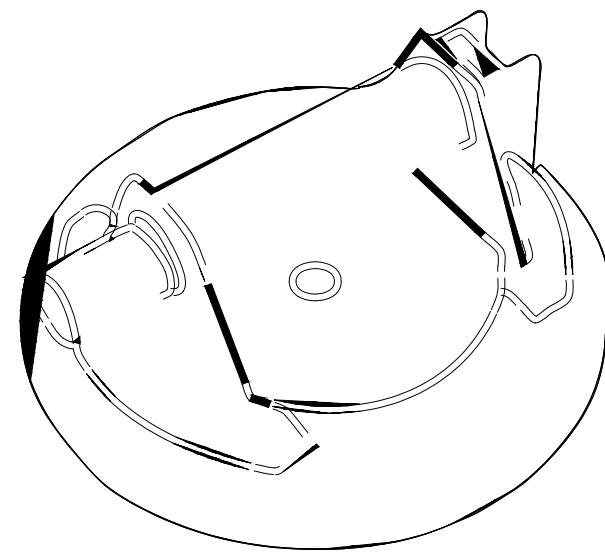
Mitre Saw



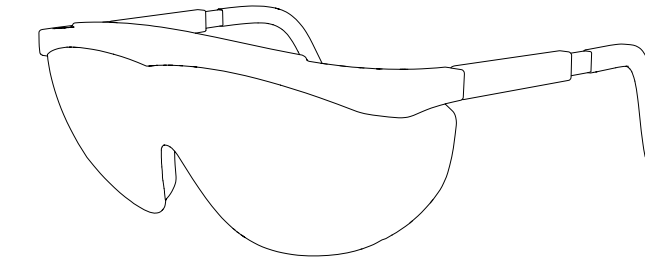
Hacksaw



Painter's Tape



Professional-grade
Glass suction cup



Safety Glasses



Work Gloves

TIP

Measure the finished opening before proceeding with the installation to be sure that the correct model size has been ordered.

TIP

Prior to installation, cover the shower drain with tape to prevent losing screws or small parts.

TIP

To prevent stripping the screw heads, set screw gun clutch to a low setting when installing screws and bolts.

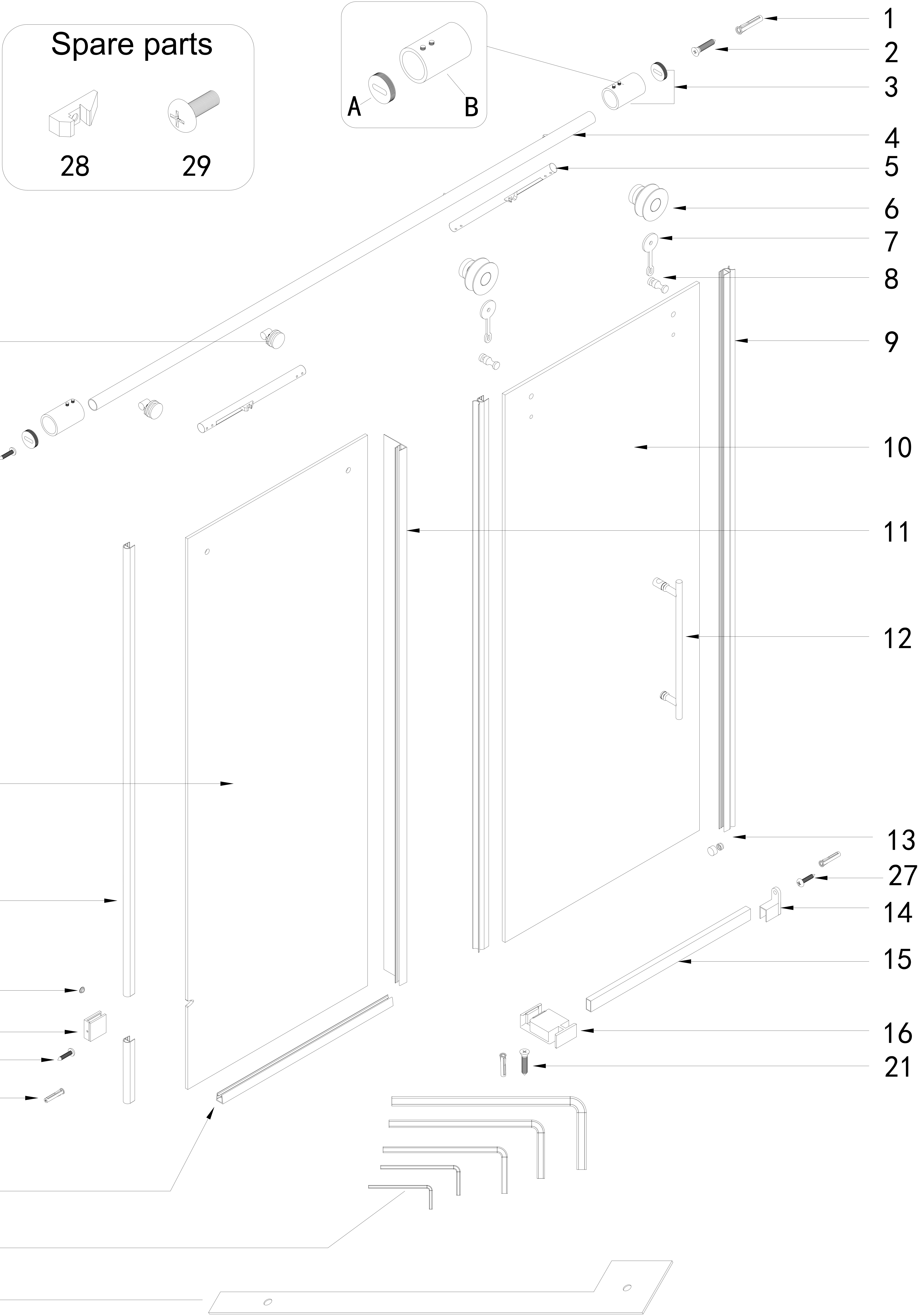
NOTE

Unpack your unit carefully and inspect it. Lay it out and identify all parts using the **Detailed Diagram** on **page 4** and parts list in this manual as a reference. Before discarding the carton, check for small hardware bags that may have fallen to the bottom of the box. If any parts are damaged or missing, please contact us for replacement, The shipping boxes may contain extra parts not used in your model configuration.

NOTE

Retain these installation instructions for future reference.

Detailed Diagram



STEP 1

Measure the finished opening width.

NOTE

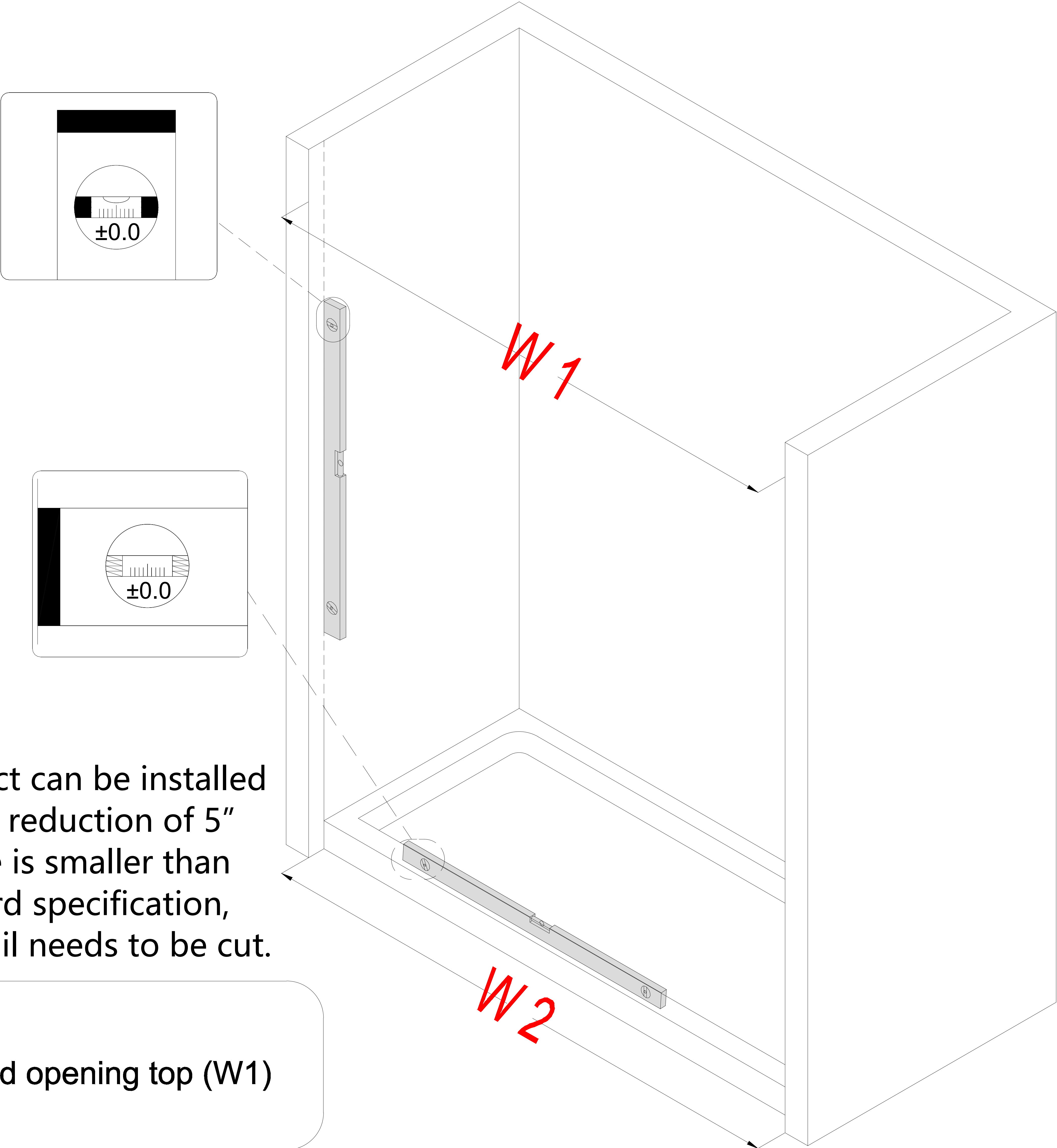
IMPORTANT: Incorrect measurement may prevent proper door closure. Double-check measurement.

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

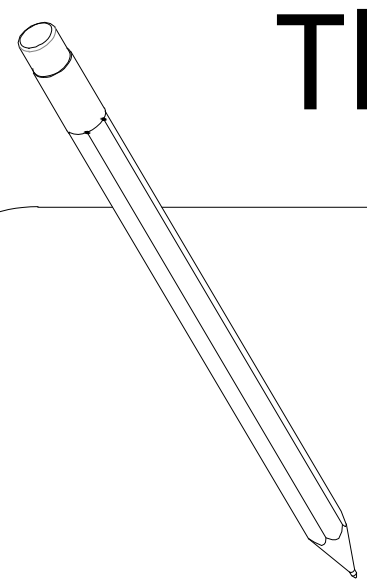
Measure distance “W1” of upper shower enclosure opening and distance “W2” of lower shower enclosure opening.

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

W1 = Upper Enclosure Width
W2 = Lower Enclosure Width



This product can be installed with a size reduction of 5" If "W1" size is smaller than the standard specification, The Top Rail needs to be cut.



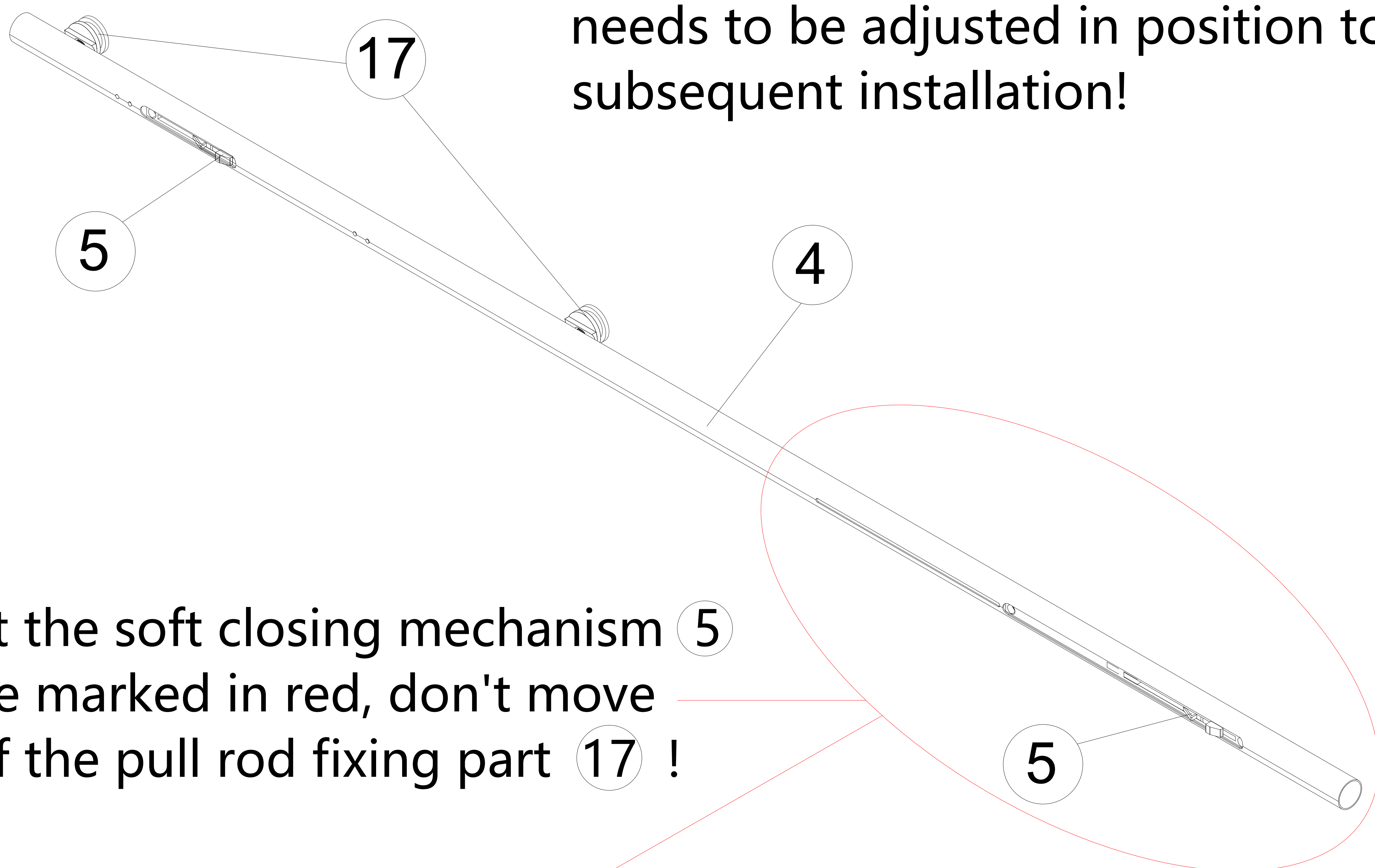
Finished opening top (W1)

STEP 2

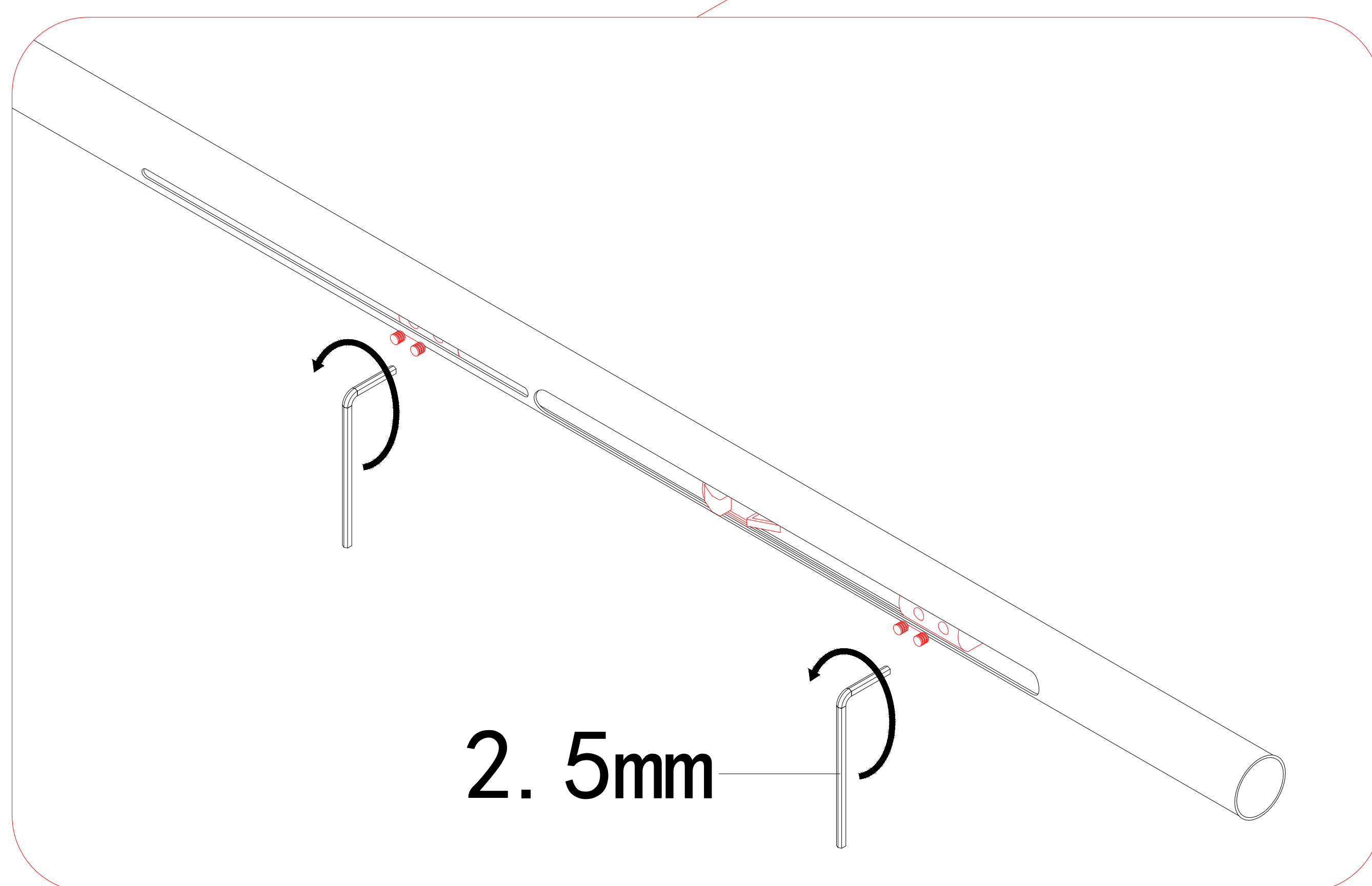
Adjust the Soft Closing Mechanism ⑤



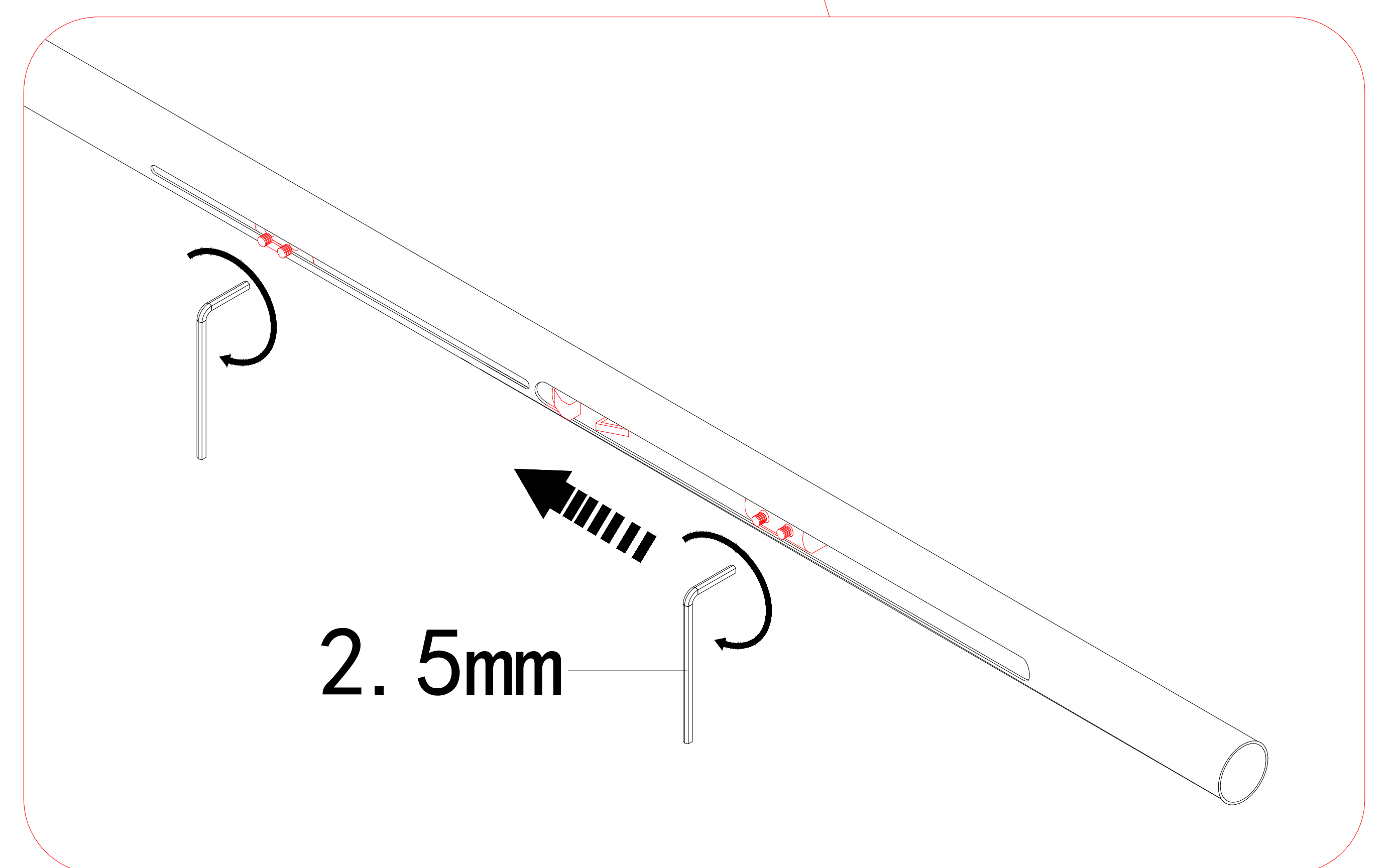
The soft closing mechanism ⑤ is already installed into the top rail ④. After determining the actual required installation width on page 5, the soft closing mechanism ⑤ also needs to be adjusted in position to facilitate subsequent installation!



Just adjust the soft closing mechanism ⑤ on the side marked in red, don't move the side of the pull rod fixing part ①⑦ !



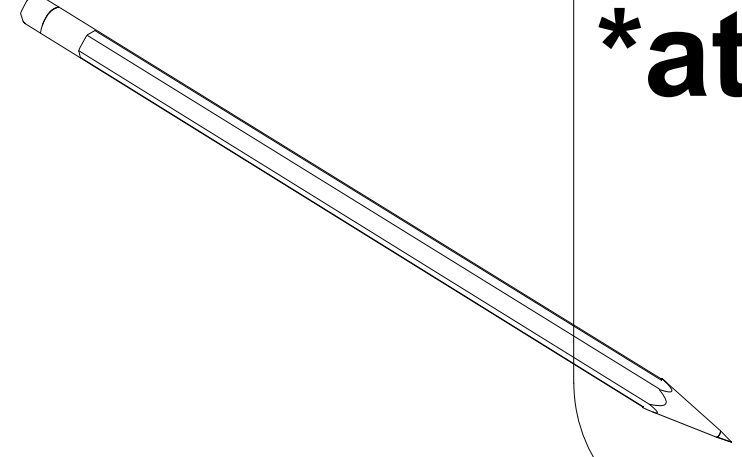
1. Use allen key to to loosen the screws soft closing mechanism ⑤



2. For example, If you want to shorten the top rail ④ by 1 inch, the soft closing mechanism ⑤ needs to be moved inward by 1 inch according to the diagram, and then the fixing screws need to be tightened

STEP 3

Cut The Upper Top Rail ④



W1

*at model height

”

(-)

1”

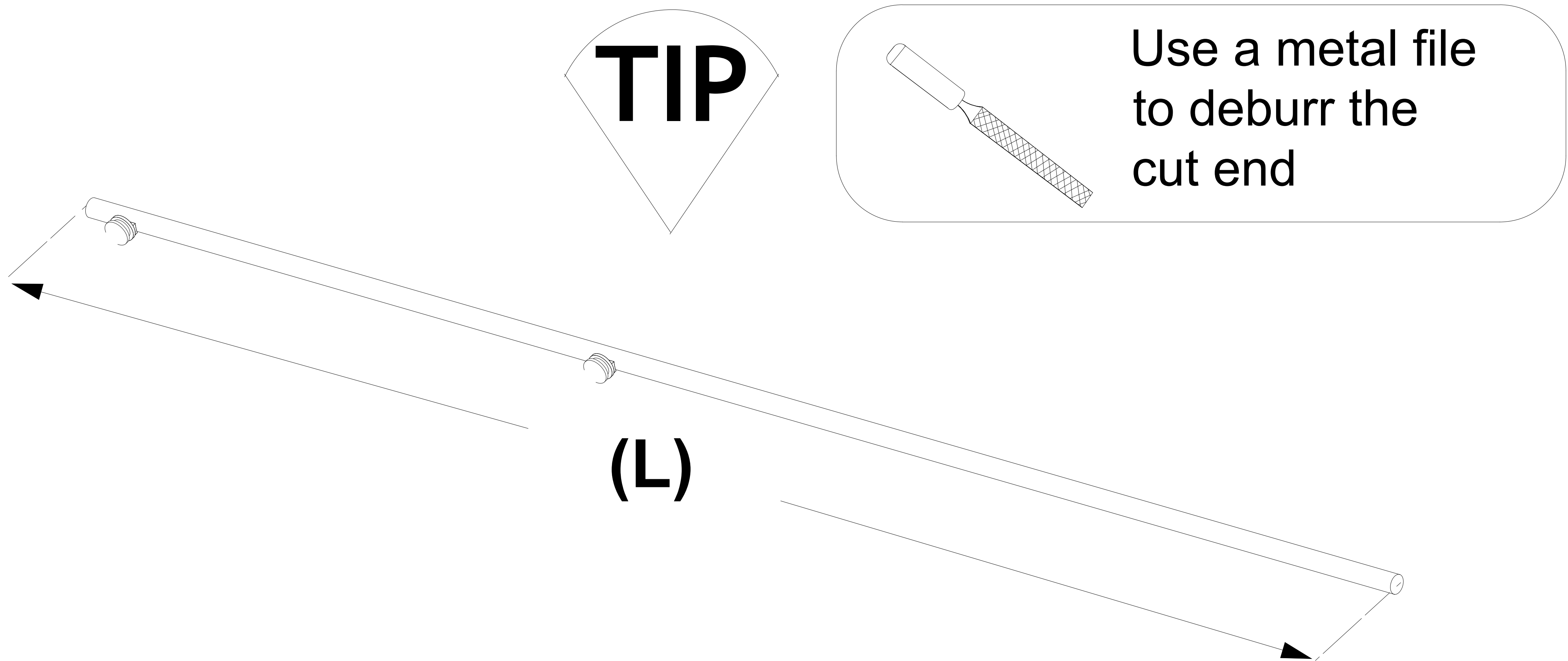
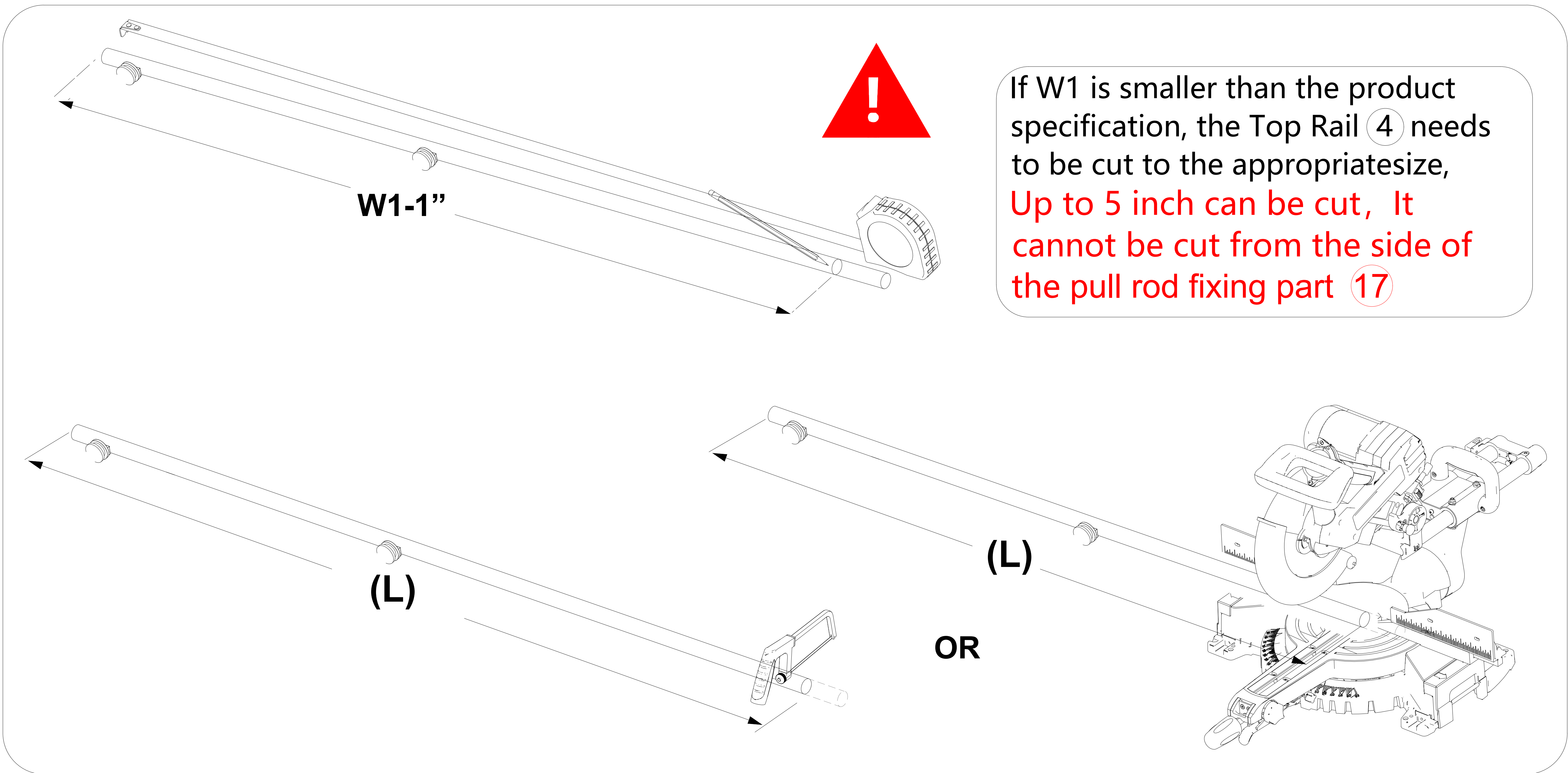
=

(L)

*finished cut length

”

 Cut The Upper Top Rail ④ To: “(L)”

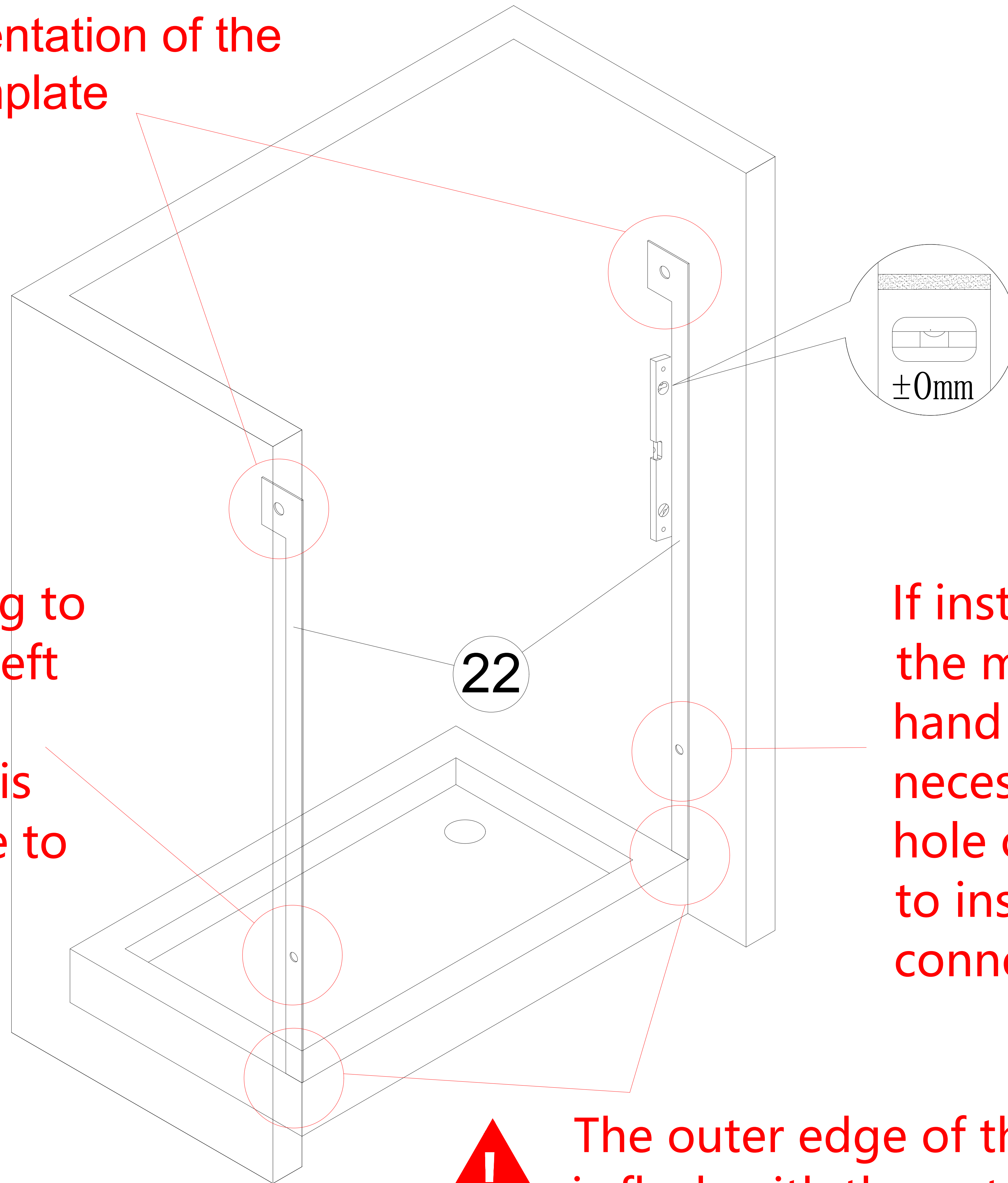


NOTE The Top Rail ④ it cannot be cut from the side of the pull rod fixing part ⑰

STEP 4

Locate the installation position of the rail wall connector ③

Pay attention to the orientation of the template



If installed according to the method of the left hand assembly, it is necessary to drill this hole on the left side to install the Wall connecting clip ②④

If installed according to the method of the right hand assembly, it is necessary to drill this hole on the right side to install the Wall connecting clip ②④



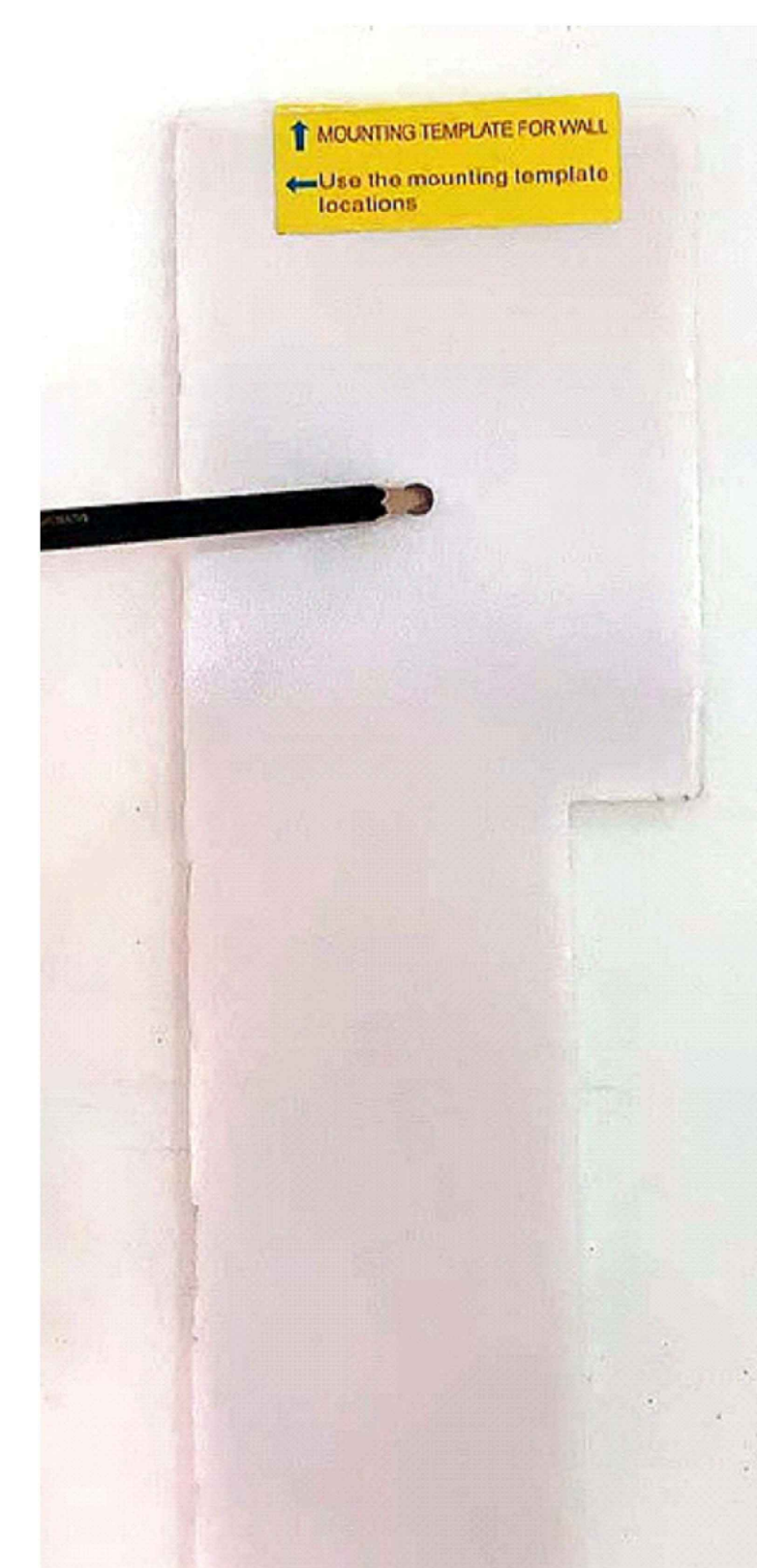
The outer edge of the Template is flush with the outer edge of the stone foundation



1. Lean the template on the wall.



2. Make sure to level the template.



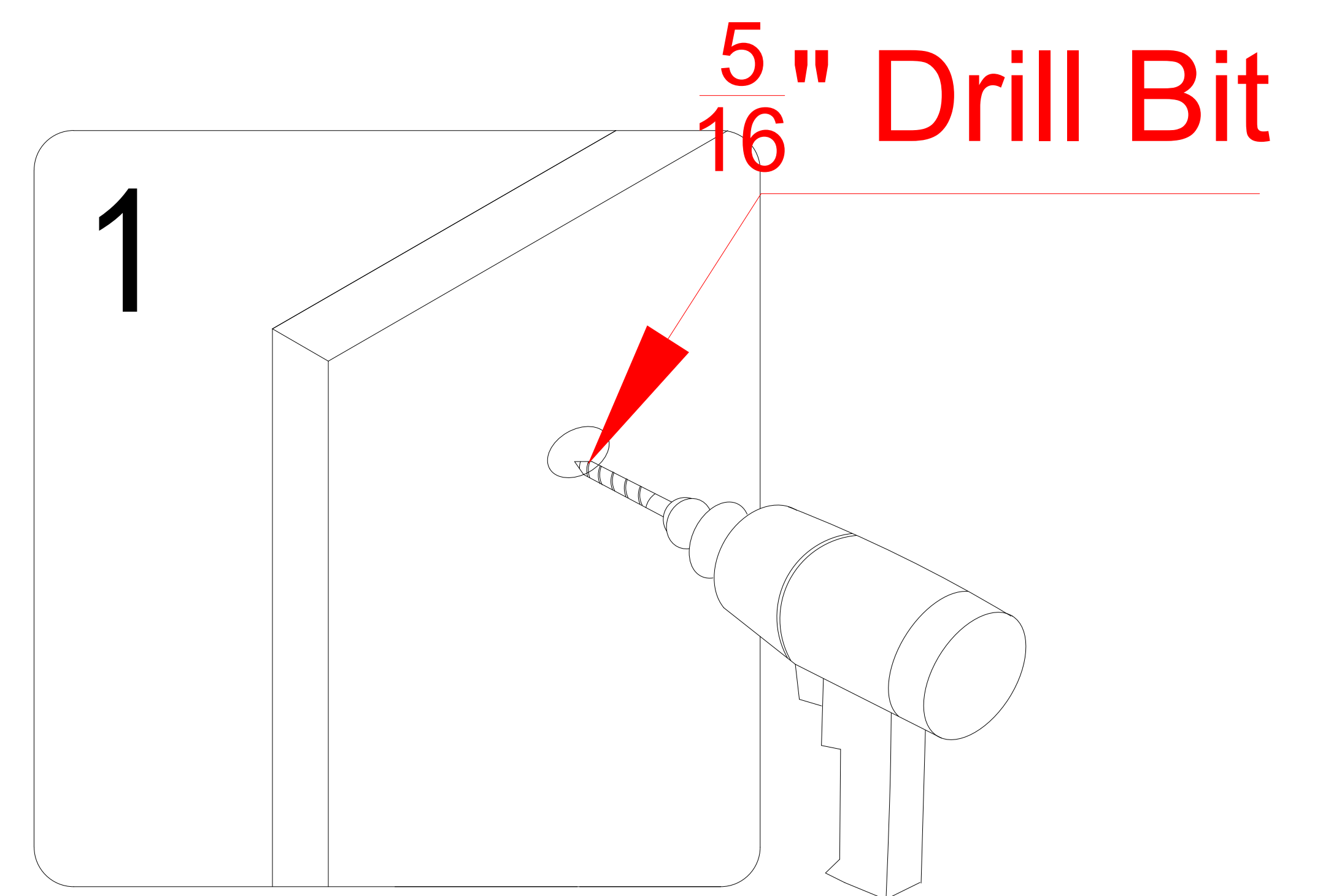
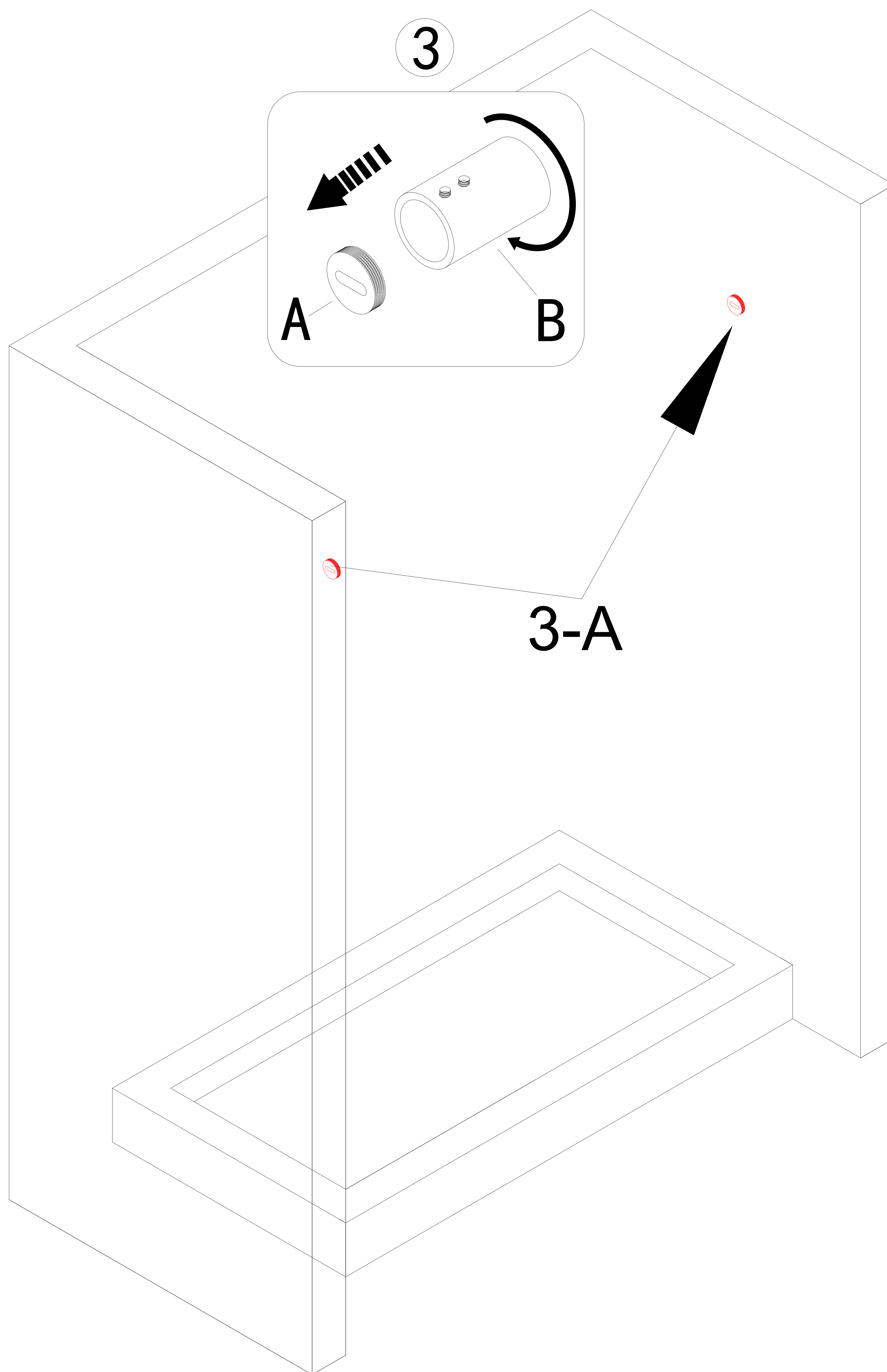
3. Use pencil to mark the hole



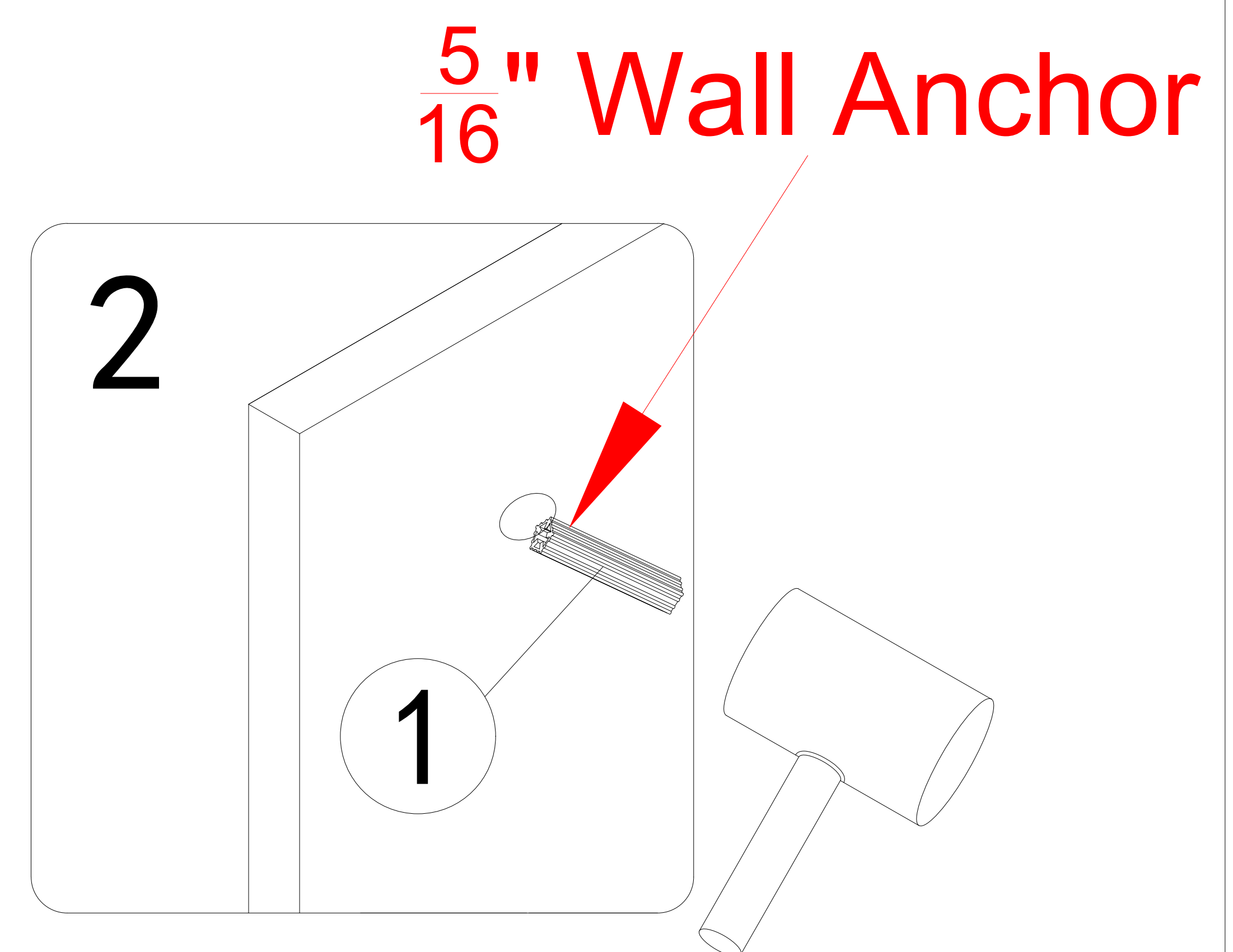
4. Drill a hole at the mark location.

STEP 5

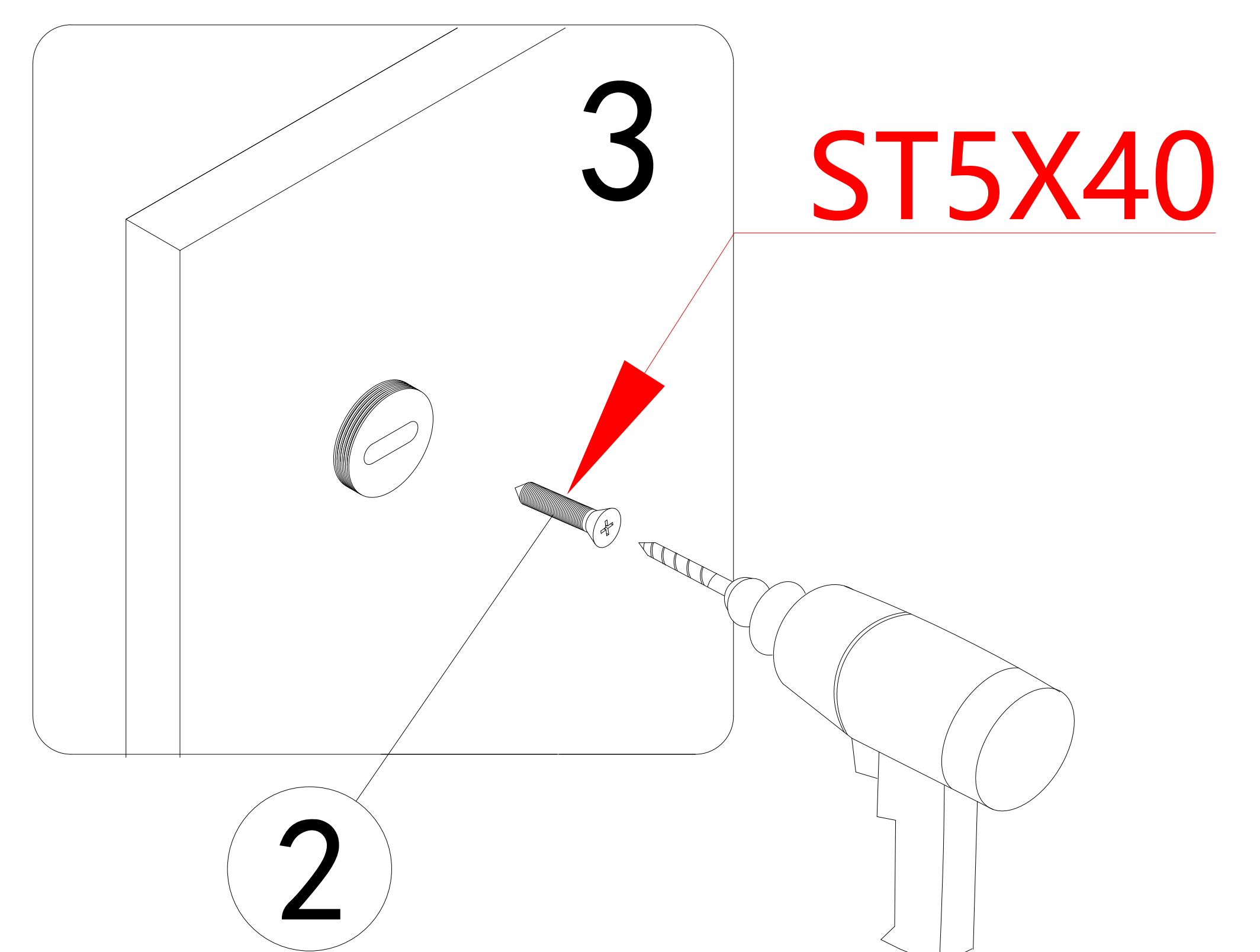
Install rail wall connector (3-A)



1. Drill a hole on the wall.



2. Hammer the Ø8 Wall Anchor ① into the hole.



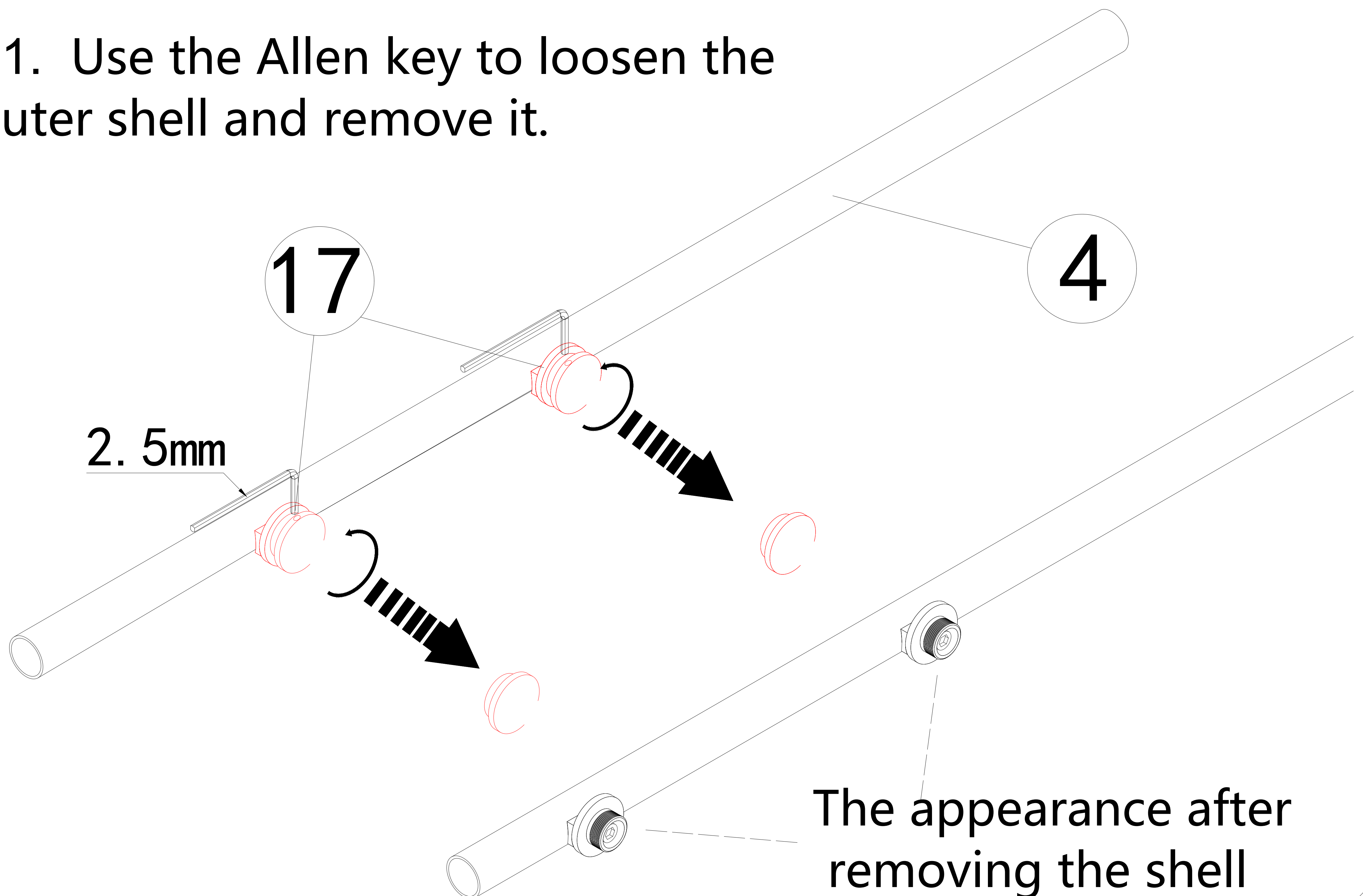
3. Secure Wall Connector (3-A) onto the wall.

STEP 6-1

(Left Hand Assembly)

Preparation work before installing the Fixed Panel 18

1. Use the Allen key to loosen the outer shell and remove it.

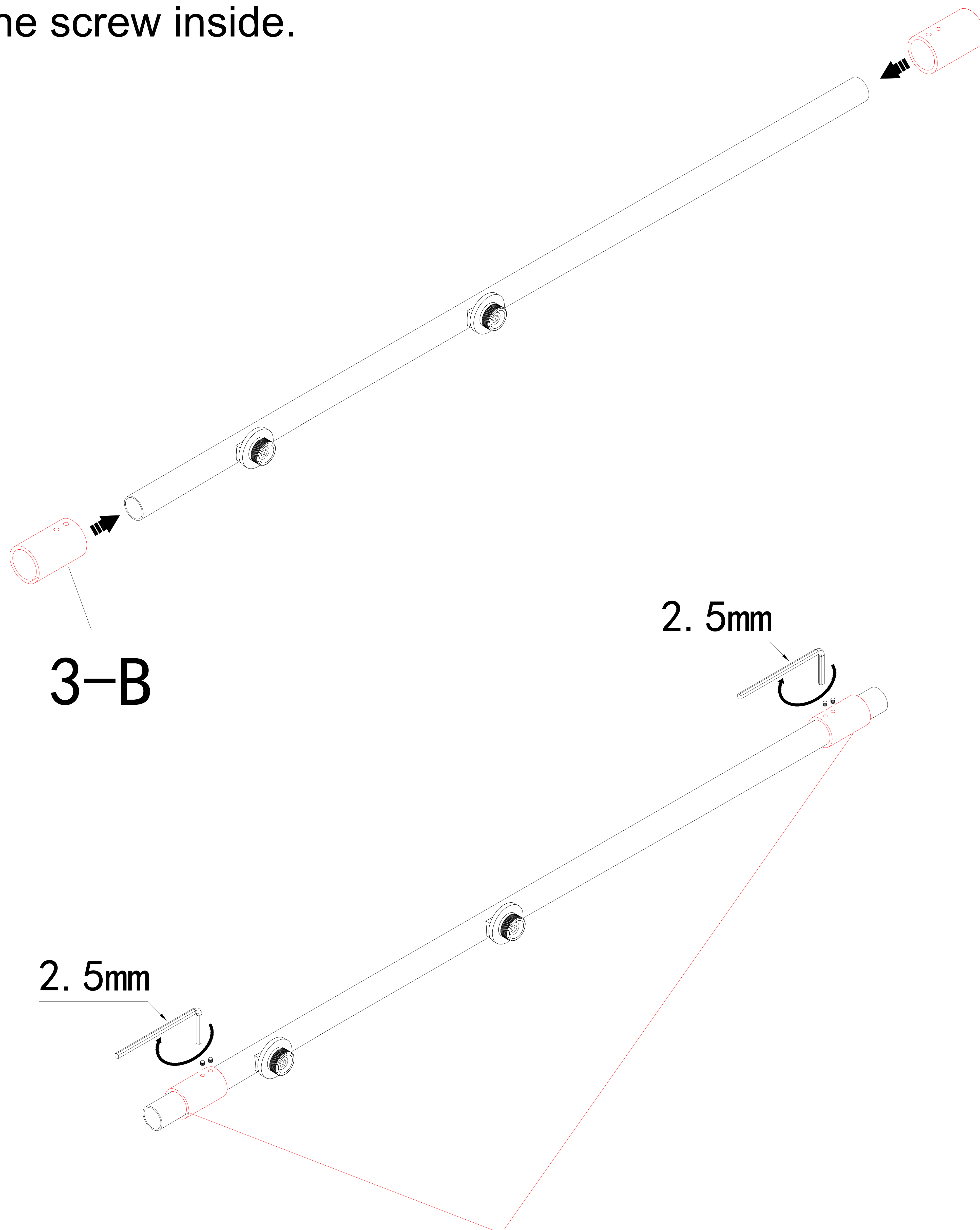


STEP 6-2

(Left Hand Assembly)

Preparation work before installing the Top Rail ④

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

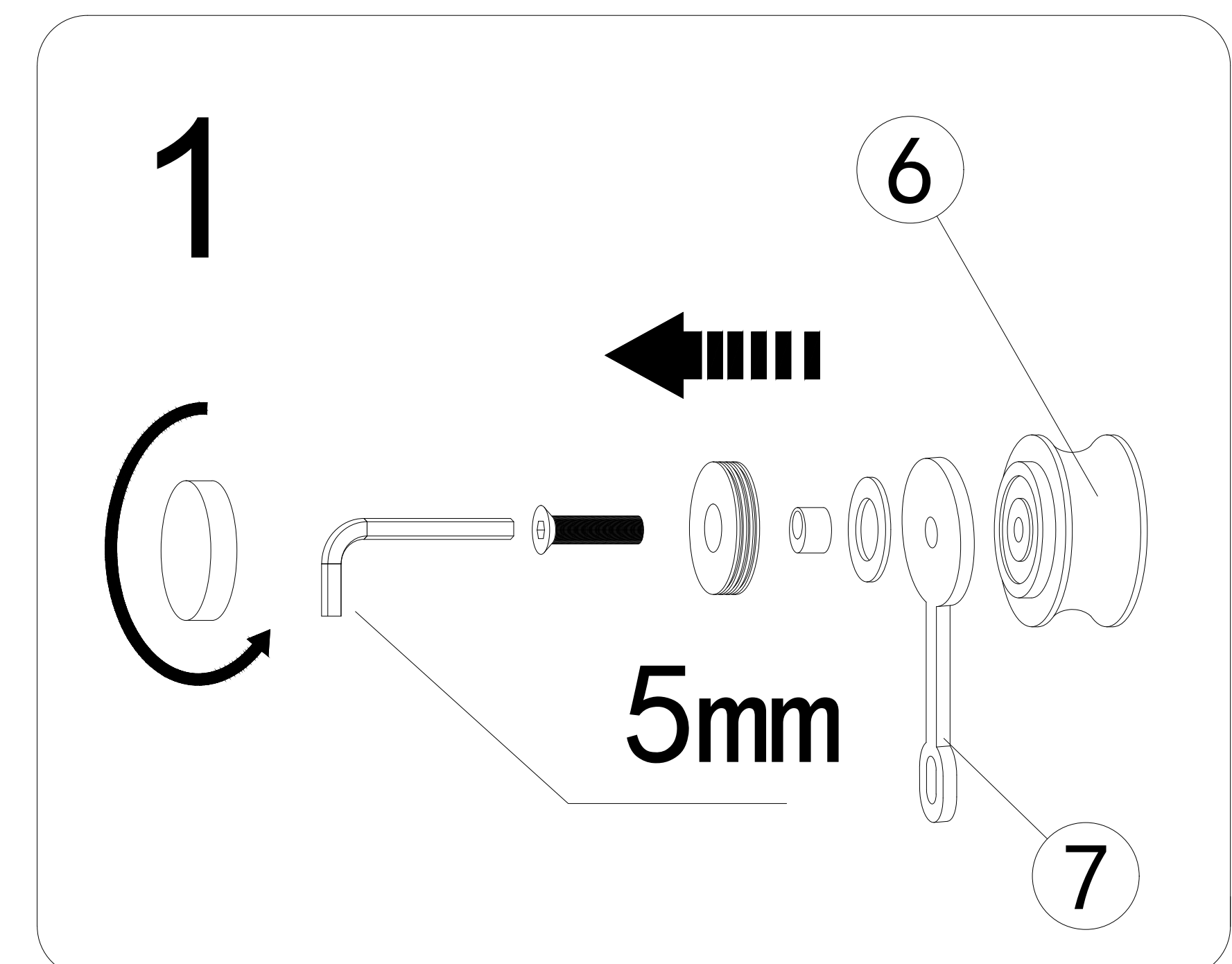
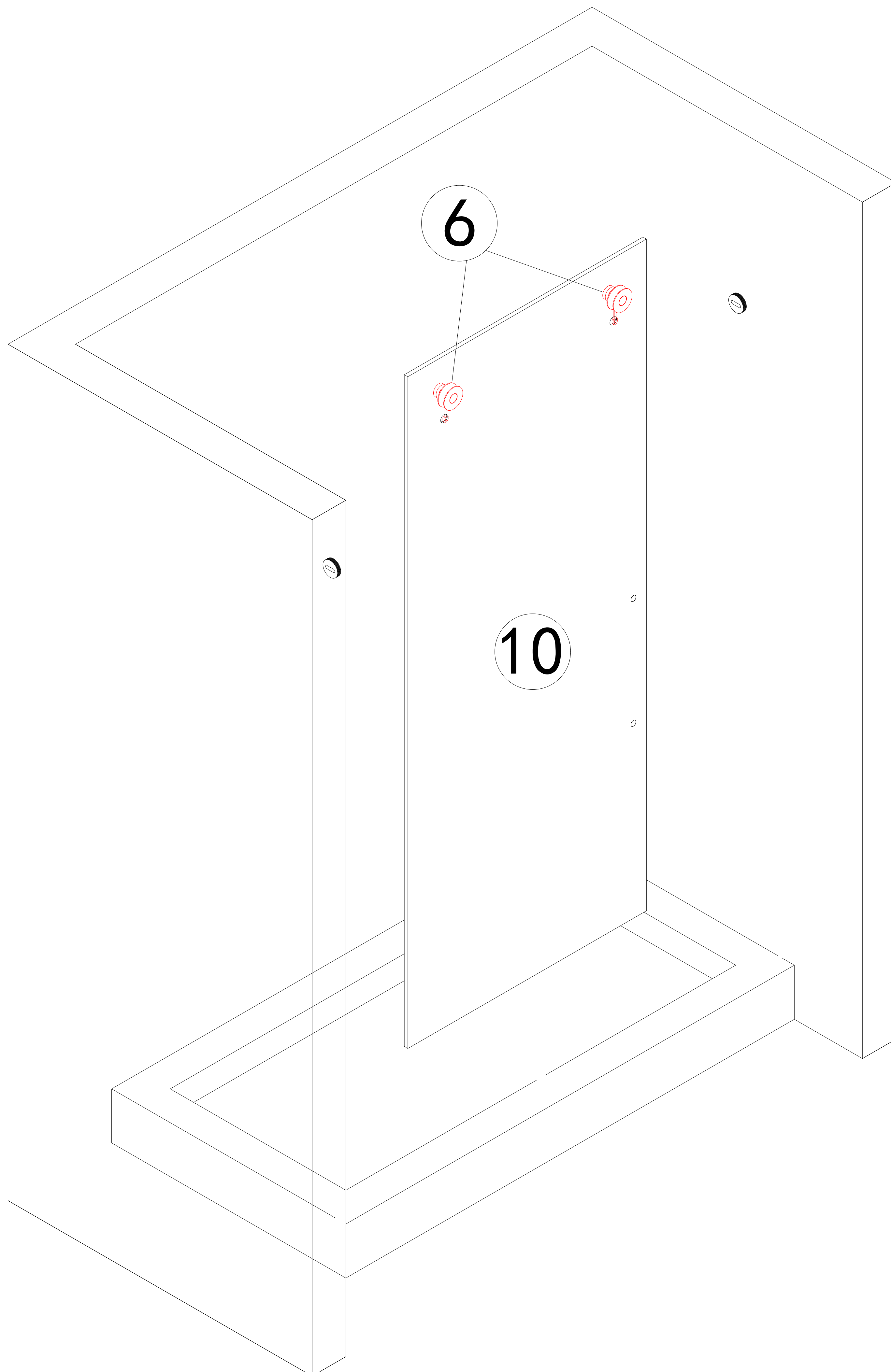


(Don't tighten it too tightly, as long as the part can't move)

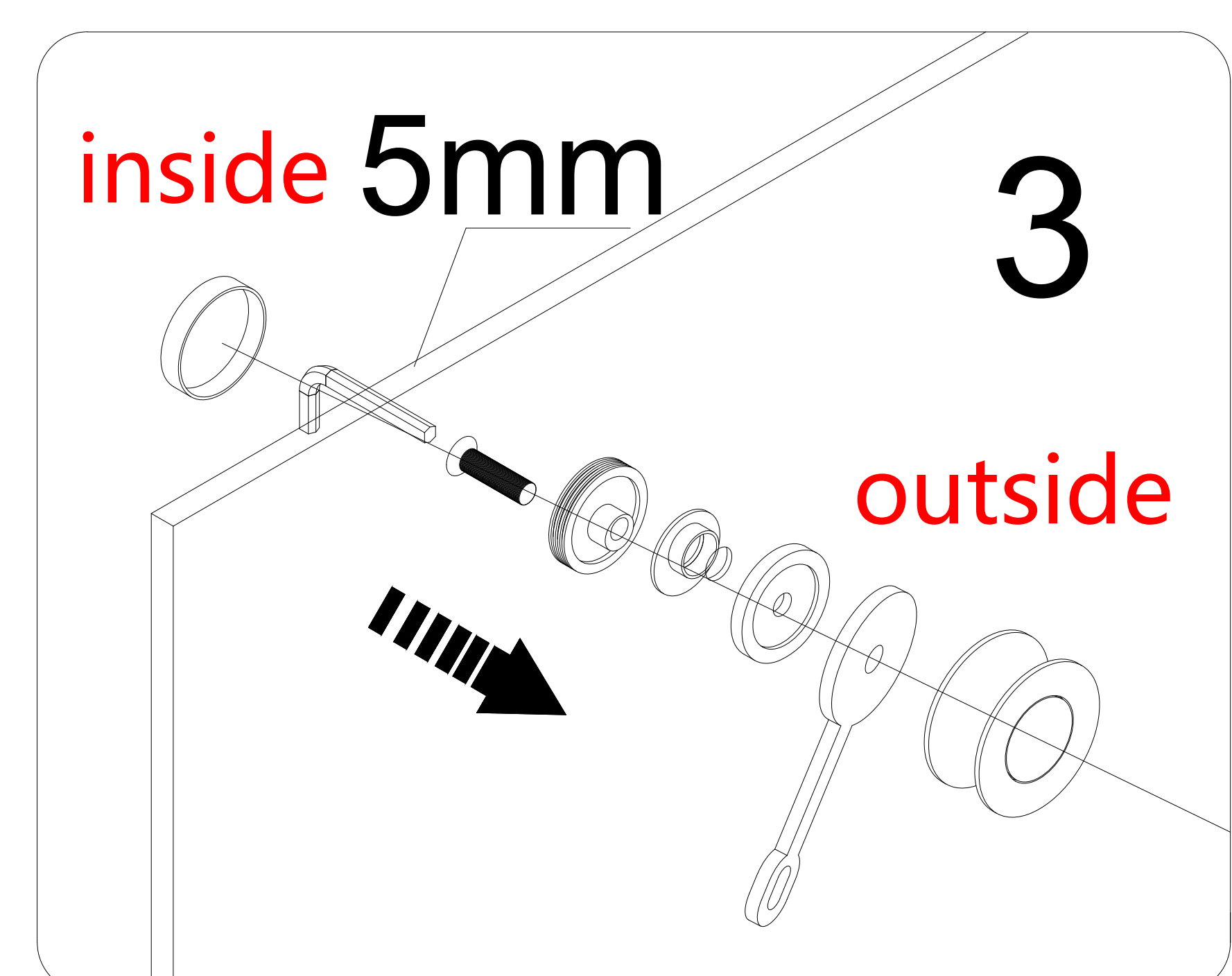
STEP 6-3

(Left Hand Assembly)

Install the roller assembly ⑥ on the sliding panel ⑩



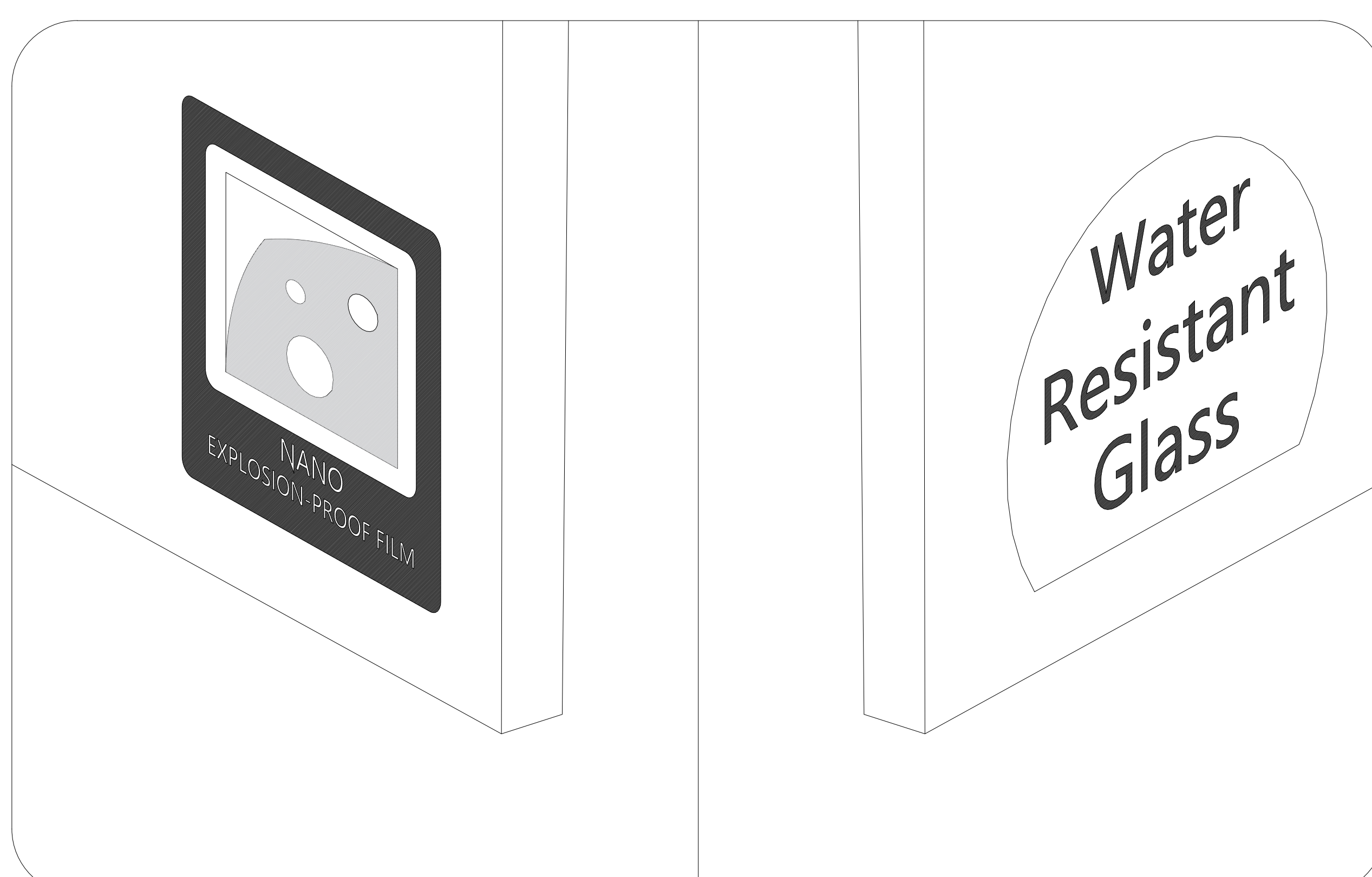
1. Disassemble the roller assembly ⑥ as shown, unscrew the cover and loosen the big bolt.



2. Reassemble the two roller assembly ⑥ onto the sliding panel ⑩ as shown in the picture. When finished, move the sliding panel ⑩ to the shower area.



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

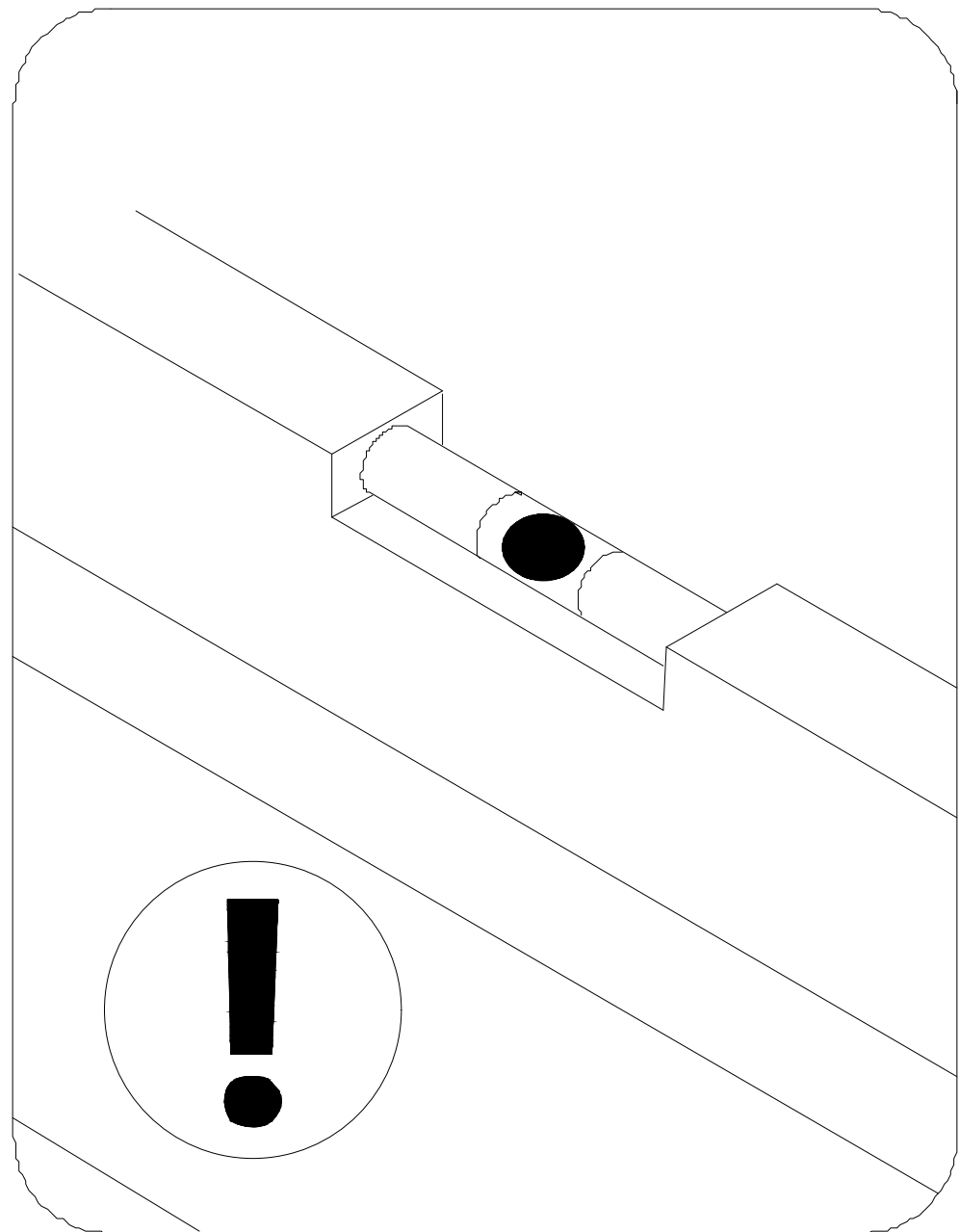


Note: The active glass is double-sided nano , can be freely installed.

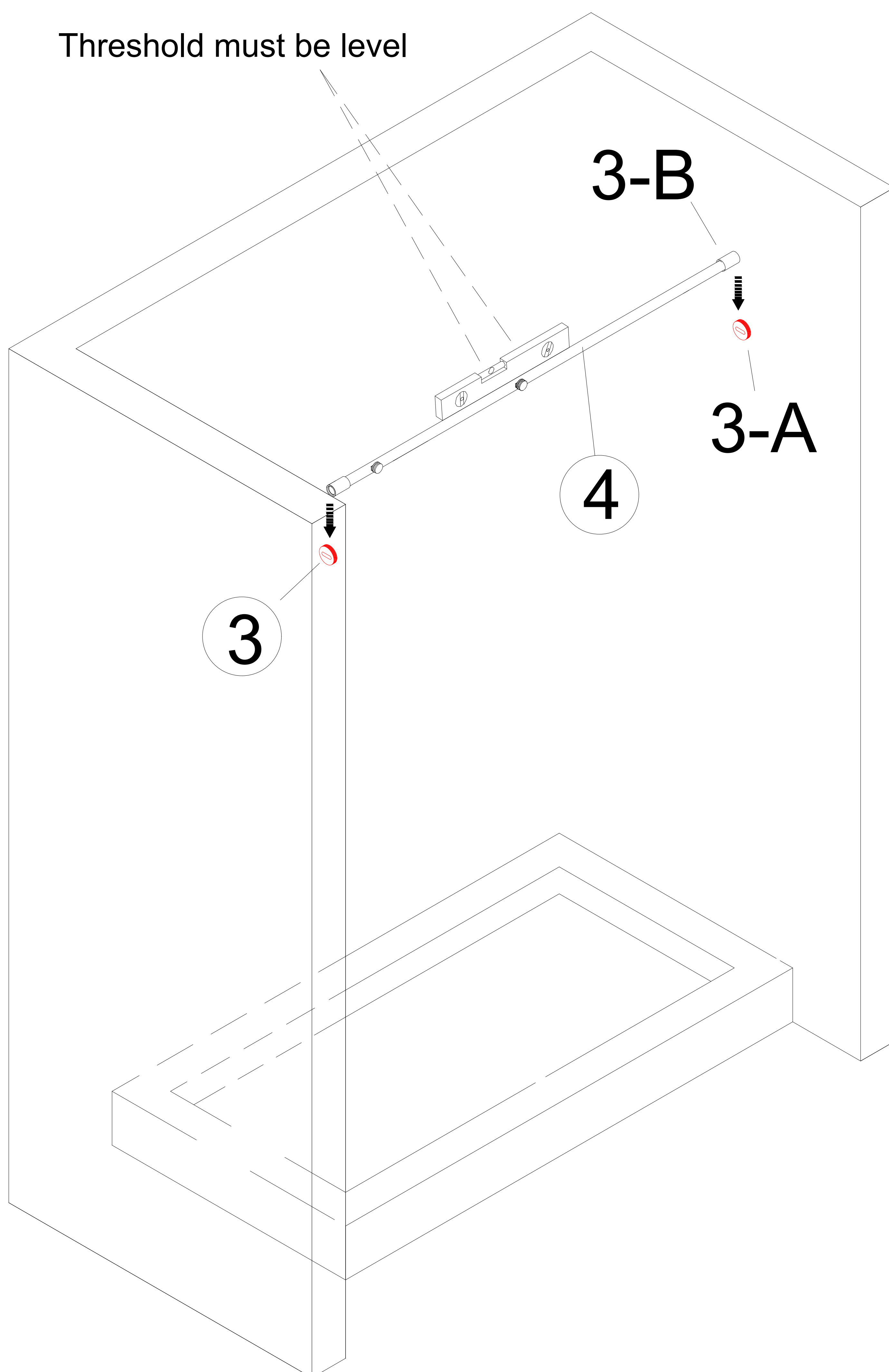
STEP 6-4

(Left Hand Assembly)

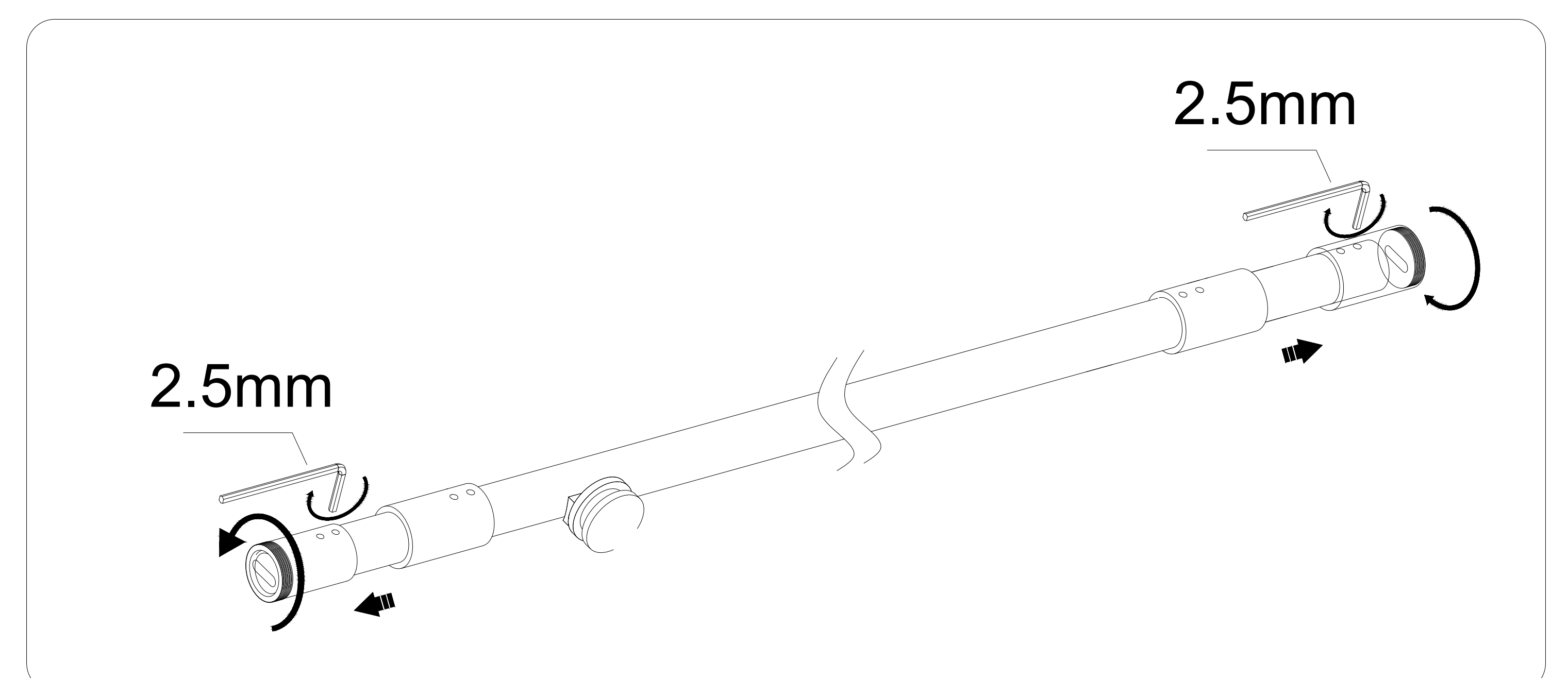
Install the top rail ④ on the rail wall connector ③



Threshold must be level



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



STEP 6-5

(Left Hand Assembly)

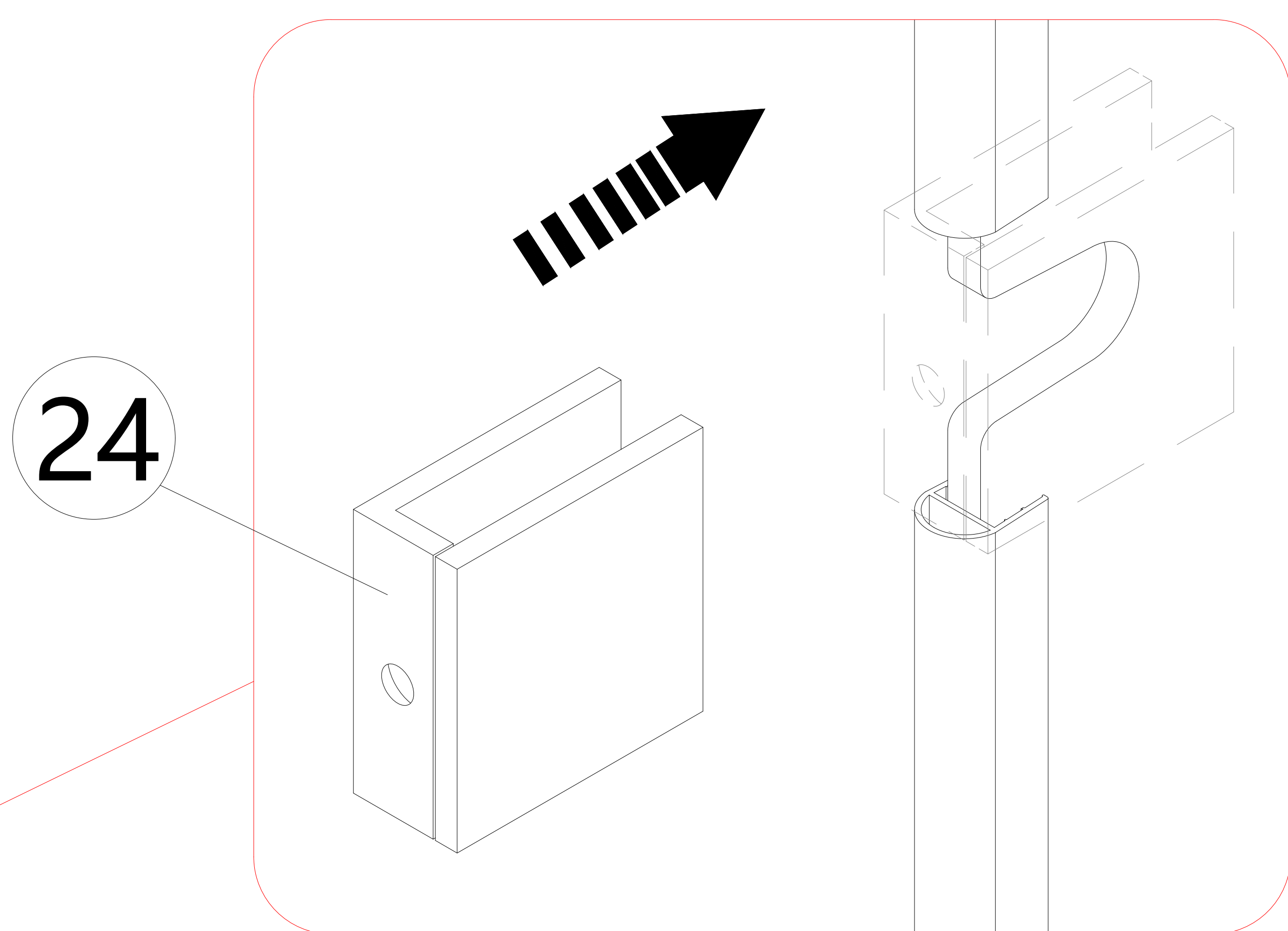
Install the Waterproof strip 23 and U-form waterproof strip 19 on the Fixed Panel 18



After installation, please place the glass on a soft ground!



Note:the Waterproof strip 23 needs to be cut according to the position of the Wall connecting clip 24 otherwise it will affect the installation!

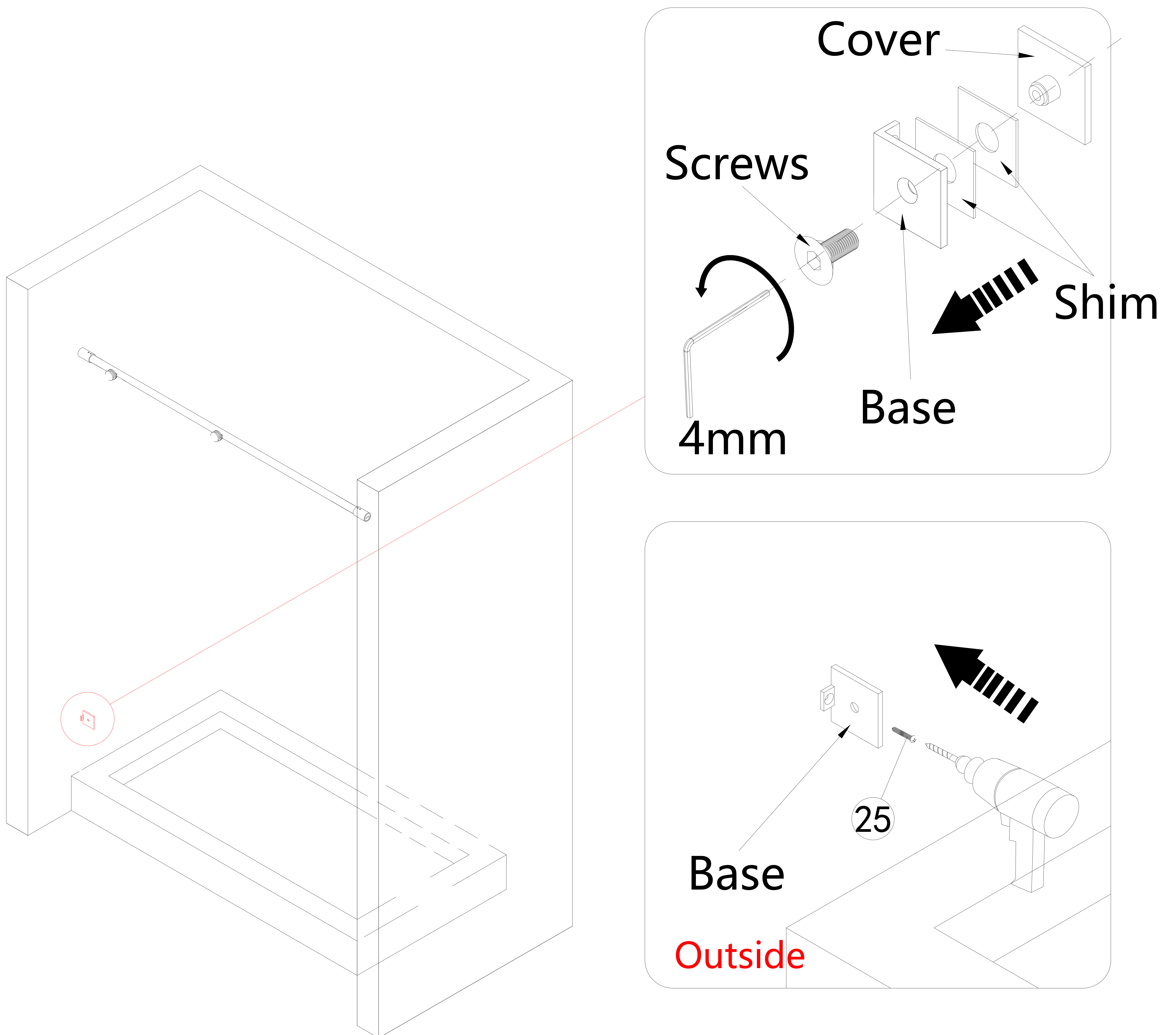


The waterproof strip is 15mm away from outside of the galss.

STEP 6-6

(Left Hand Assembly)

Preparation work before installing the Wall connecting clip 24

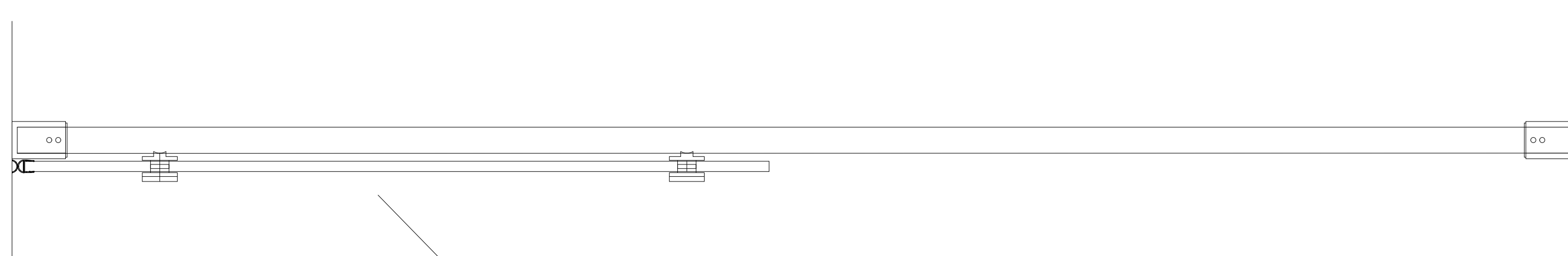
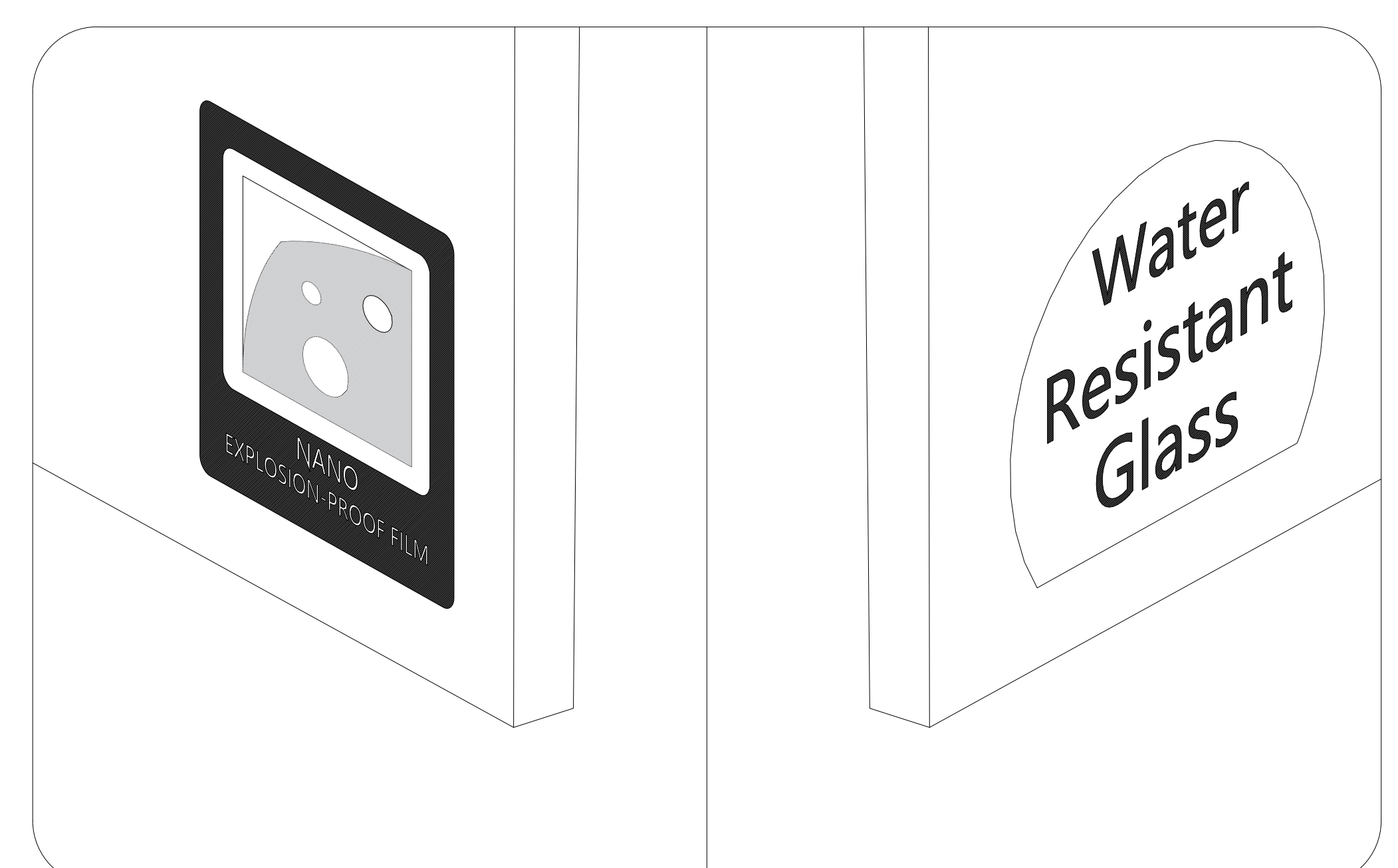
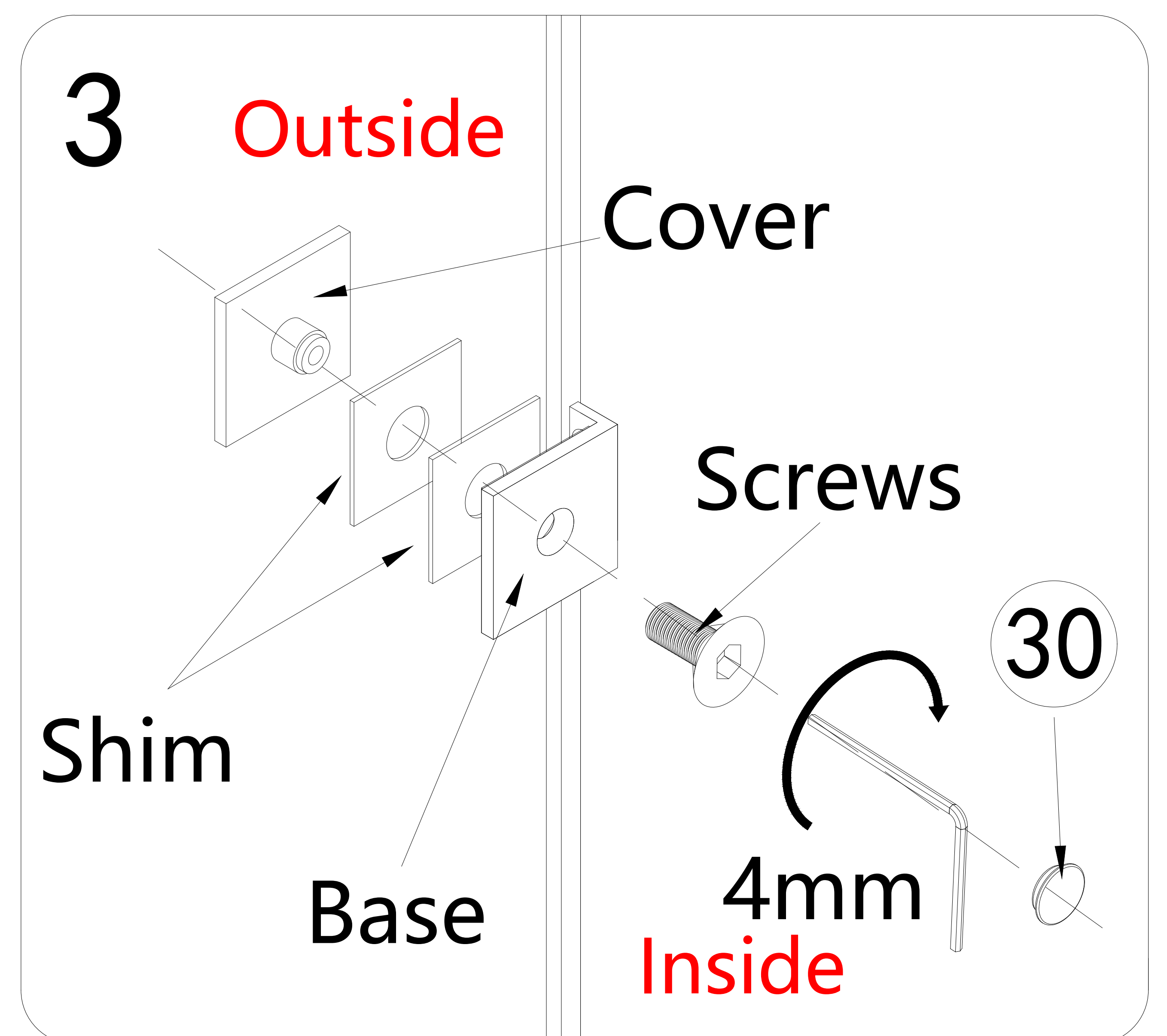
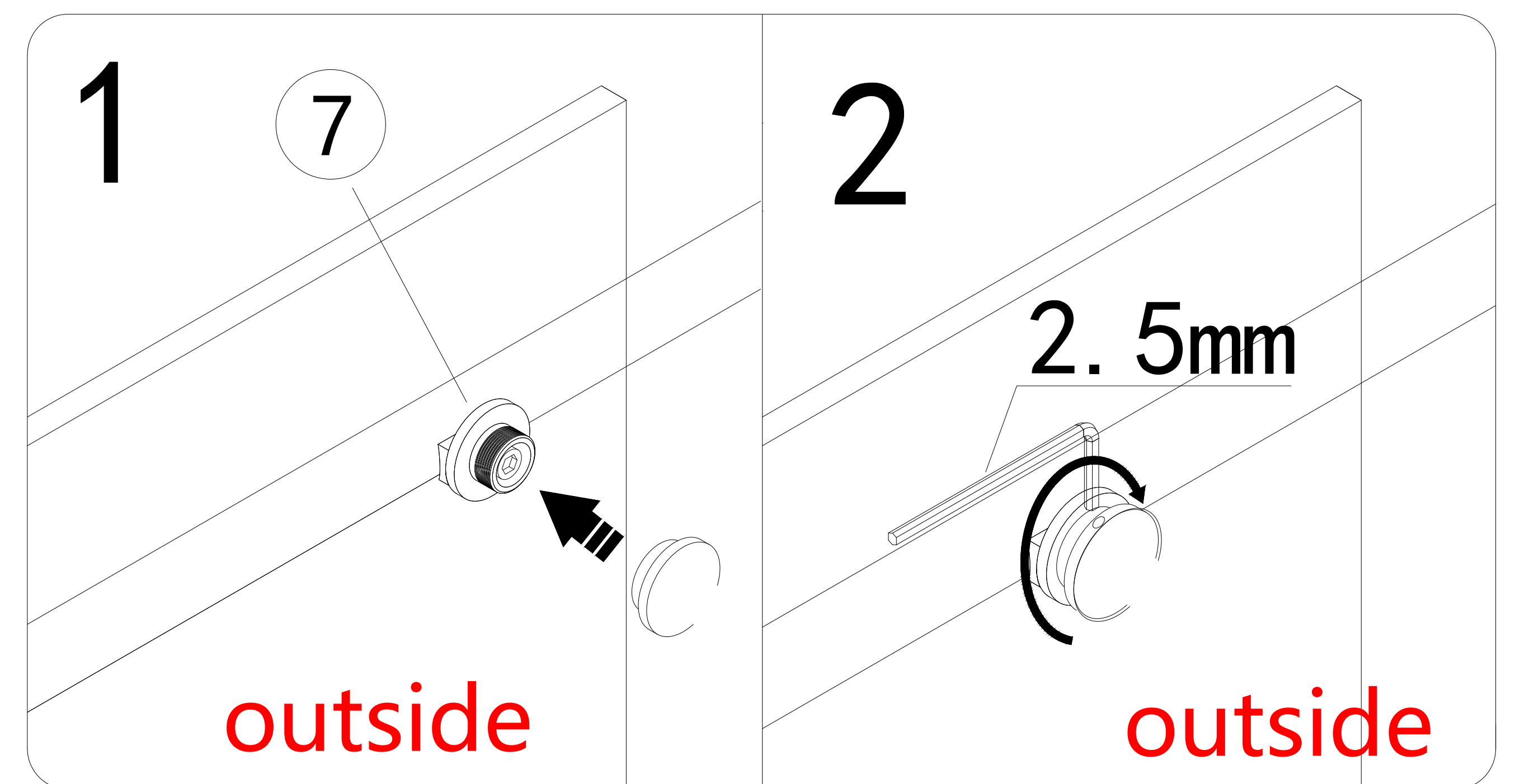
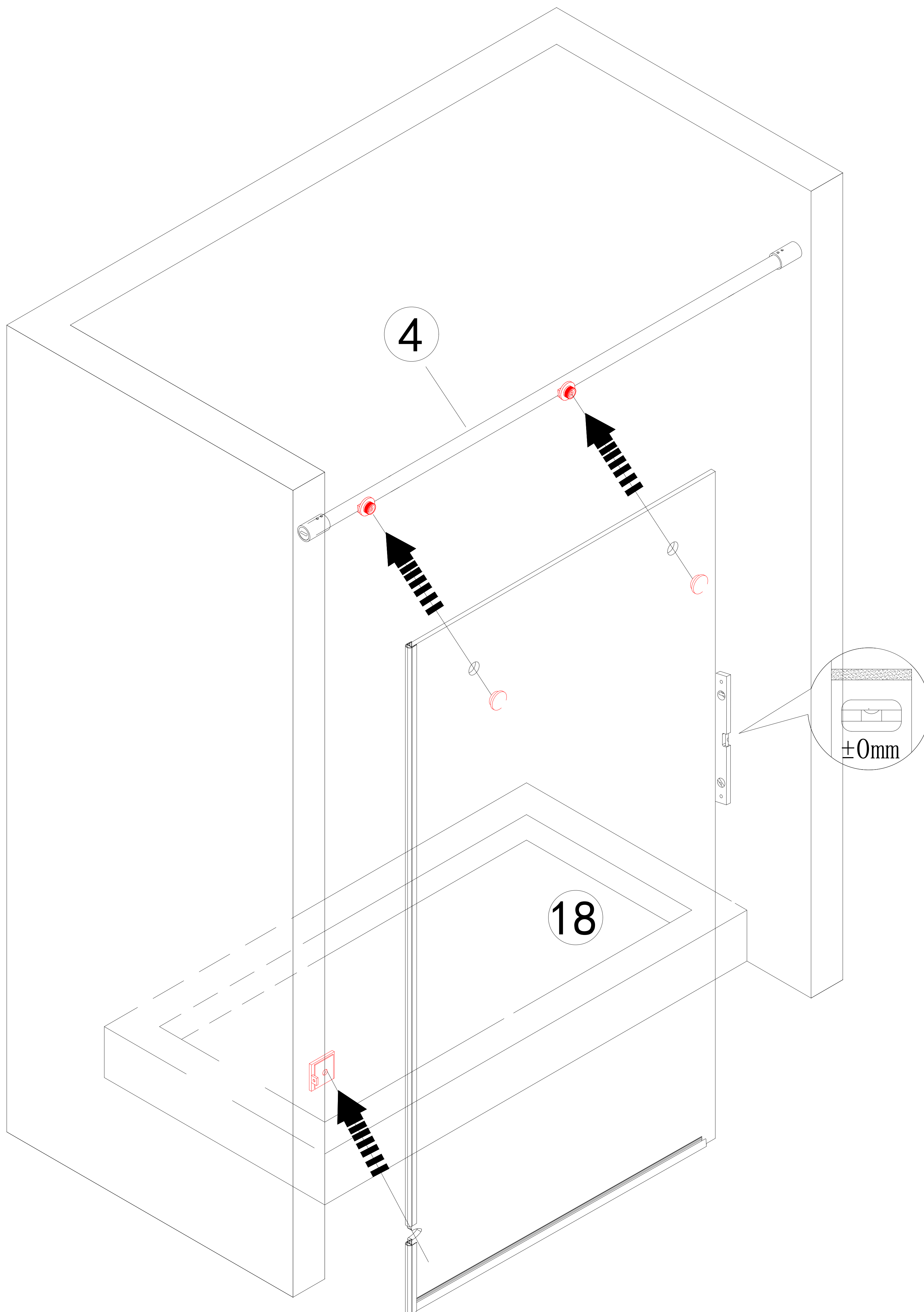


First, disassemble the Wall connecting clip 24 , and then use ST4X40 screws 25 to align the base with the page 8 drilled hole for installation.

STEP 6-7

(Left Hand Assembly)

Install the fixed panel 18 on the top rail 4



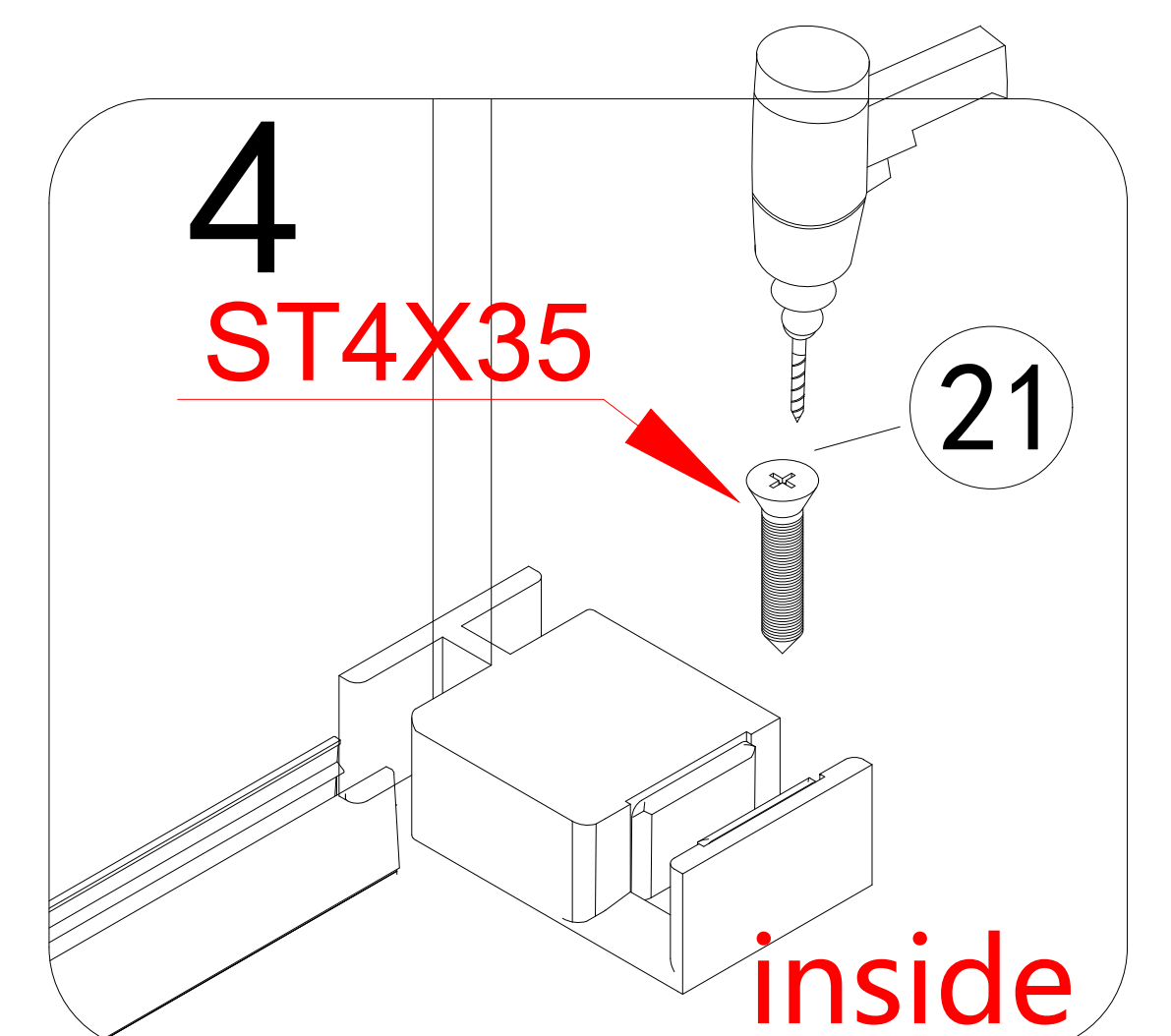
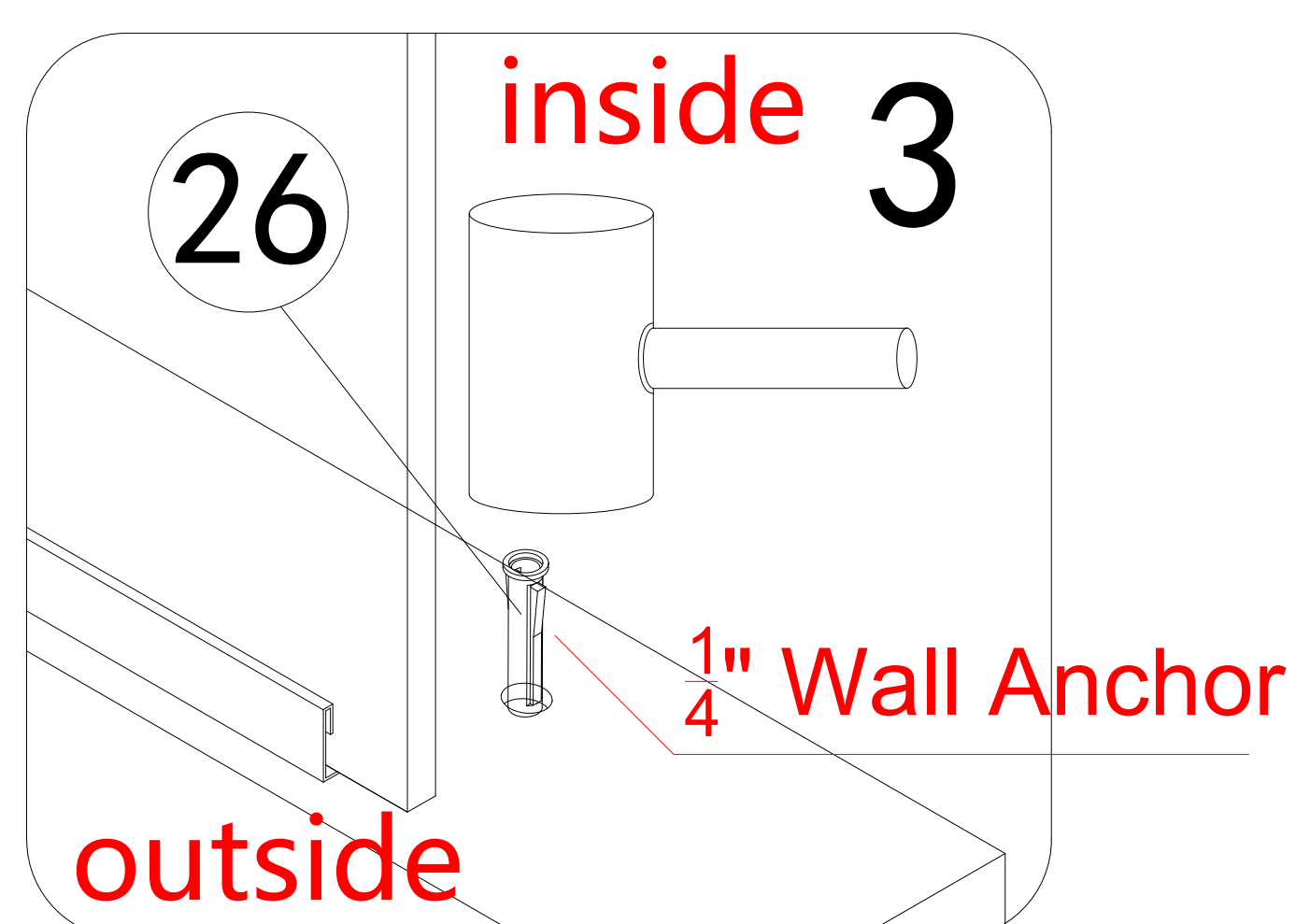
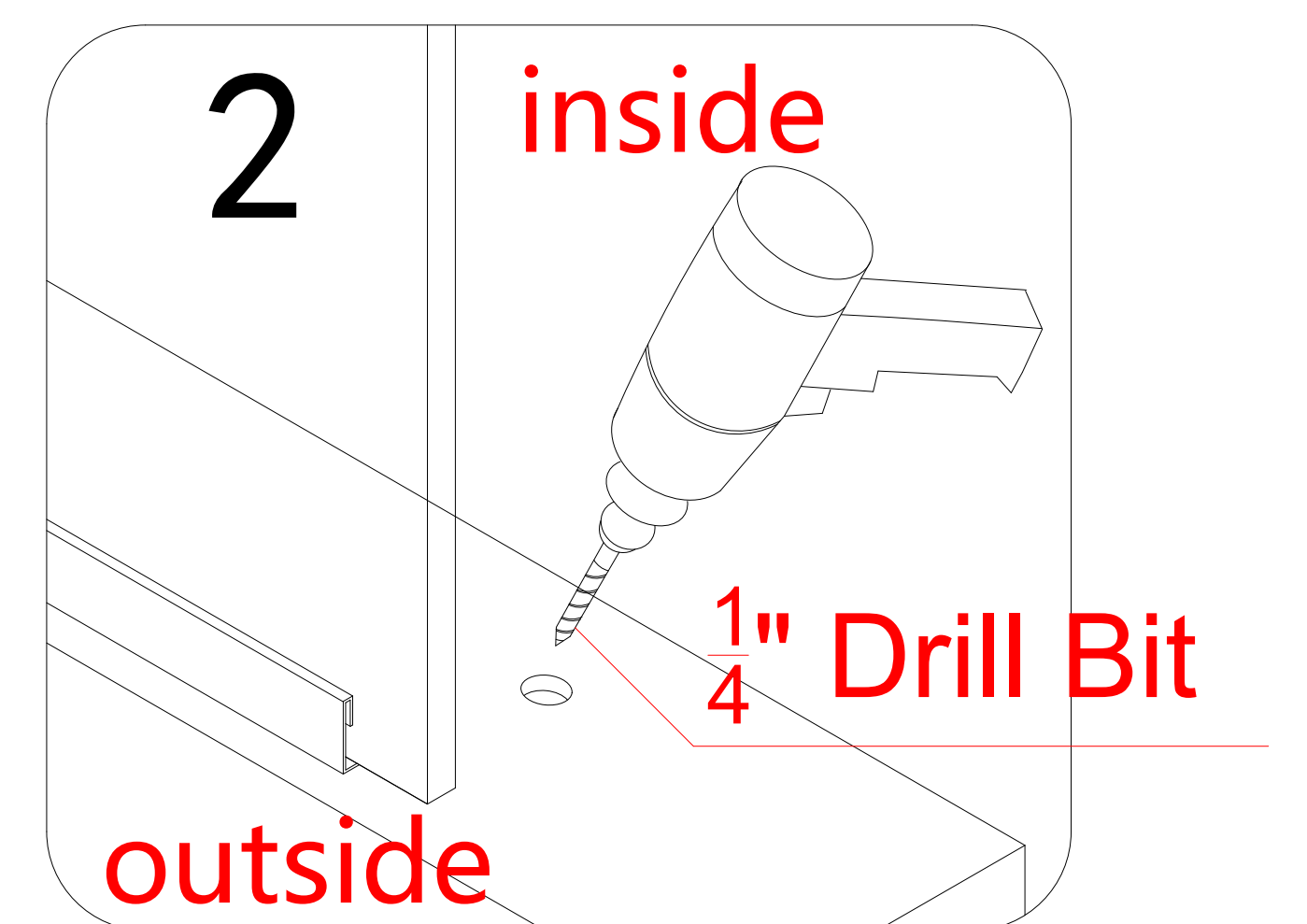
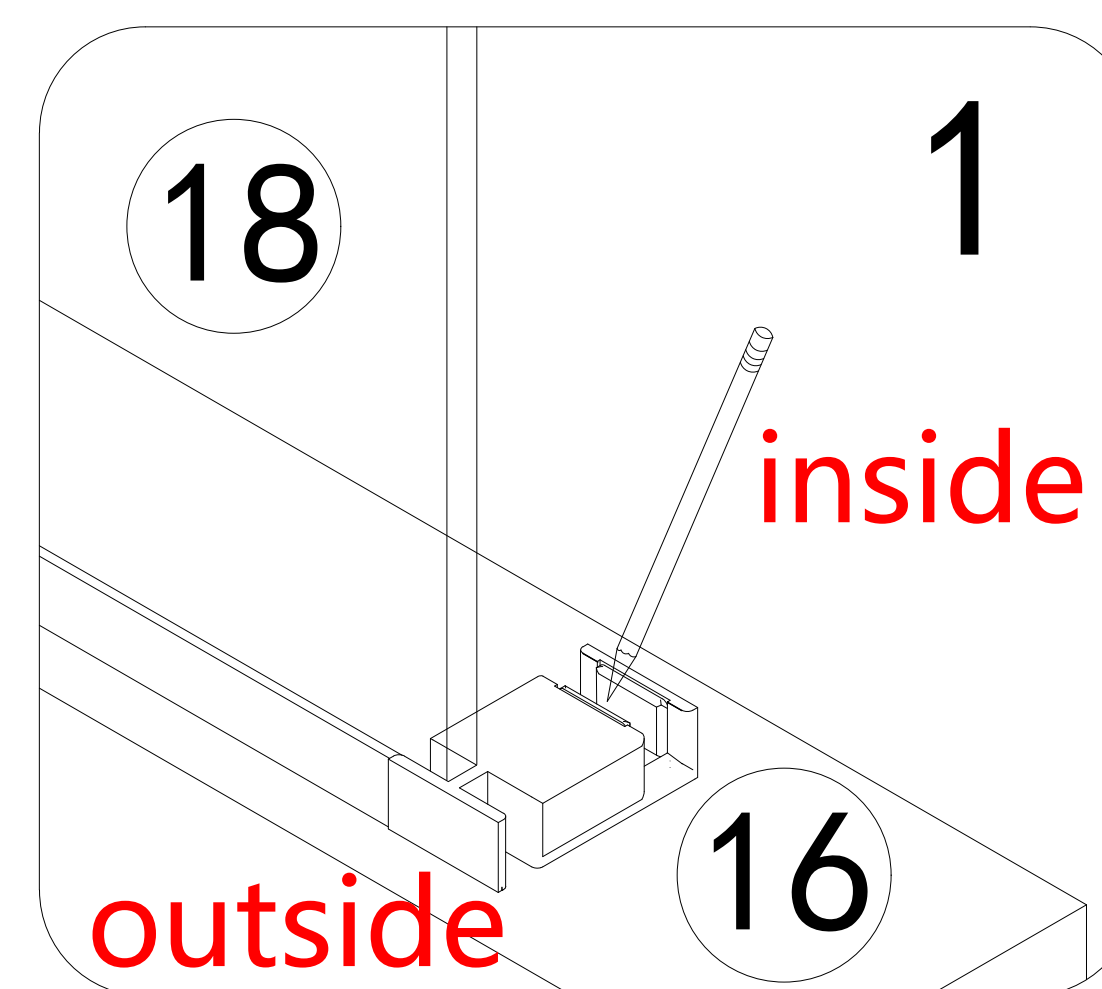
The Fixed glass is installed on the outside of the shower room

Note: The fixed glass is double-sided nano , can be freely installed.

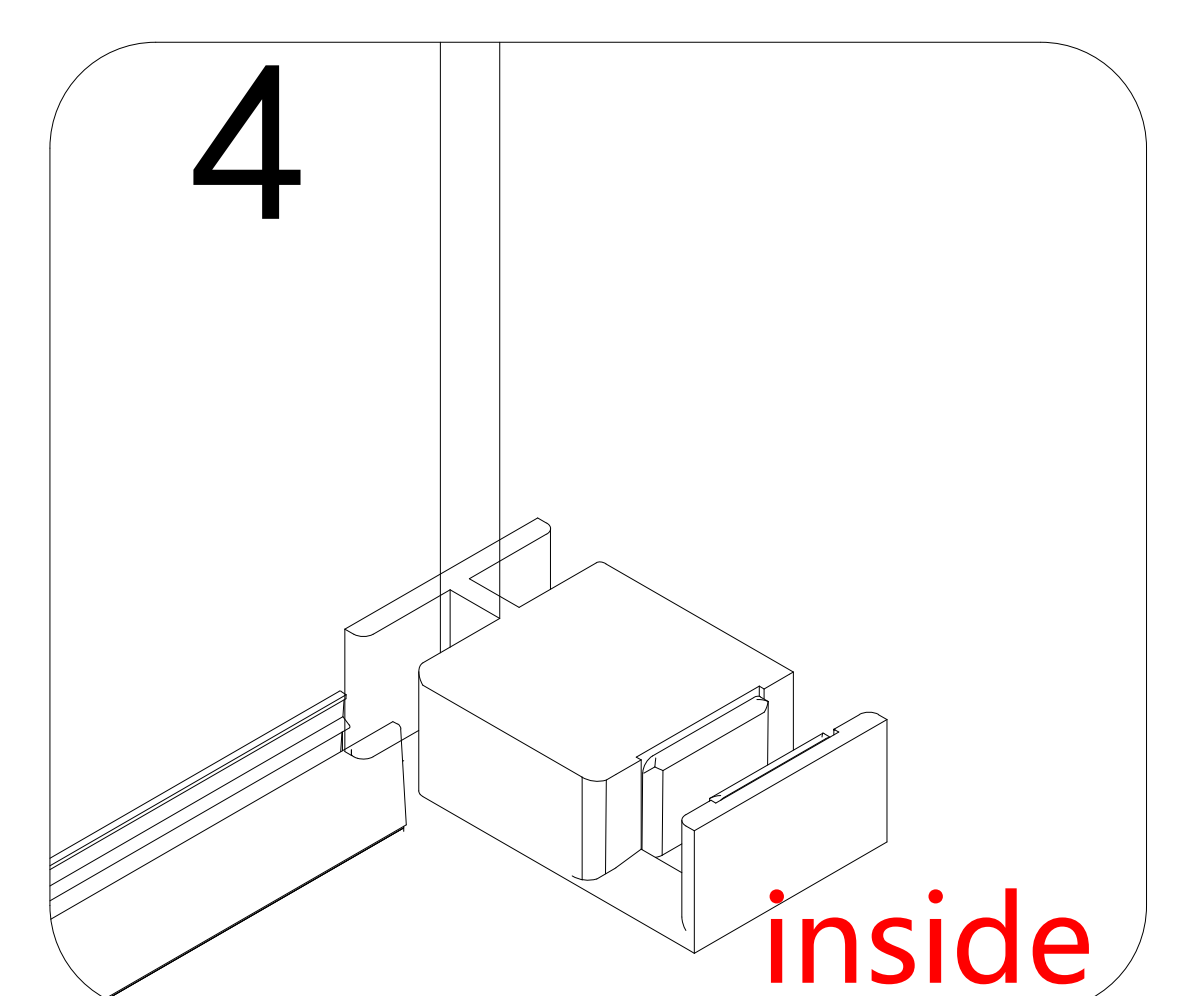
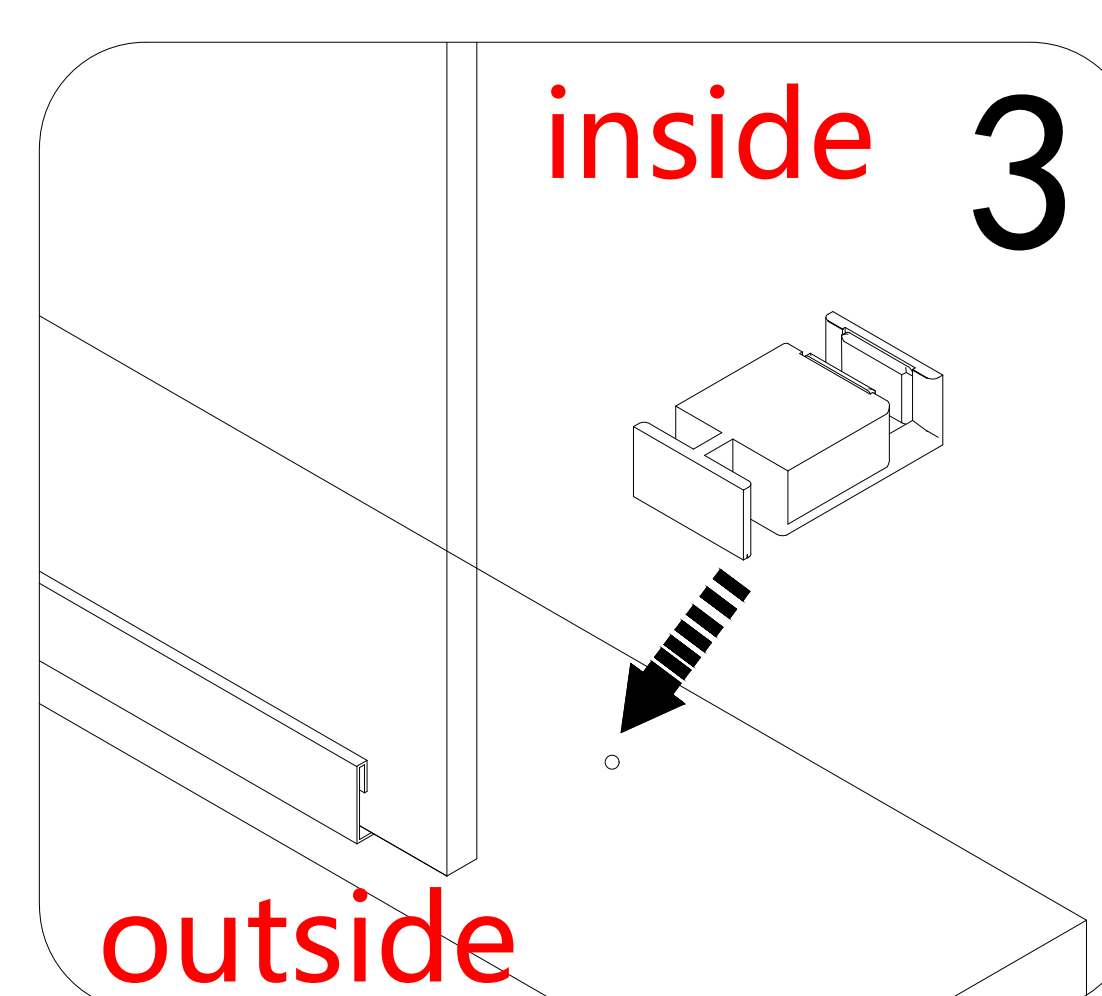
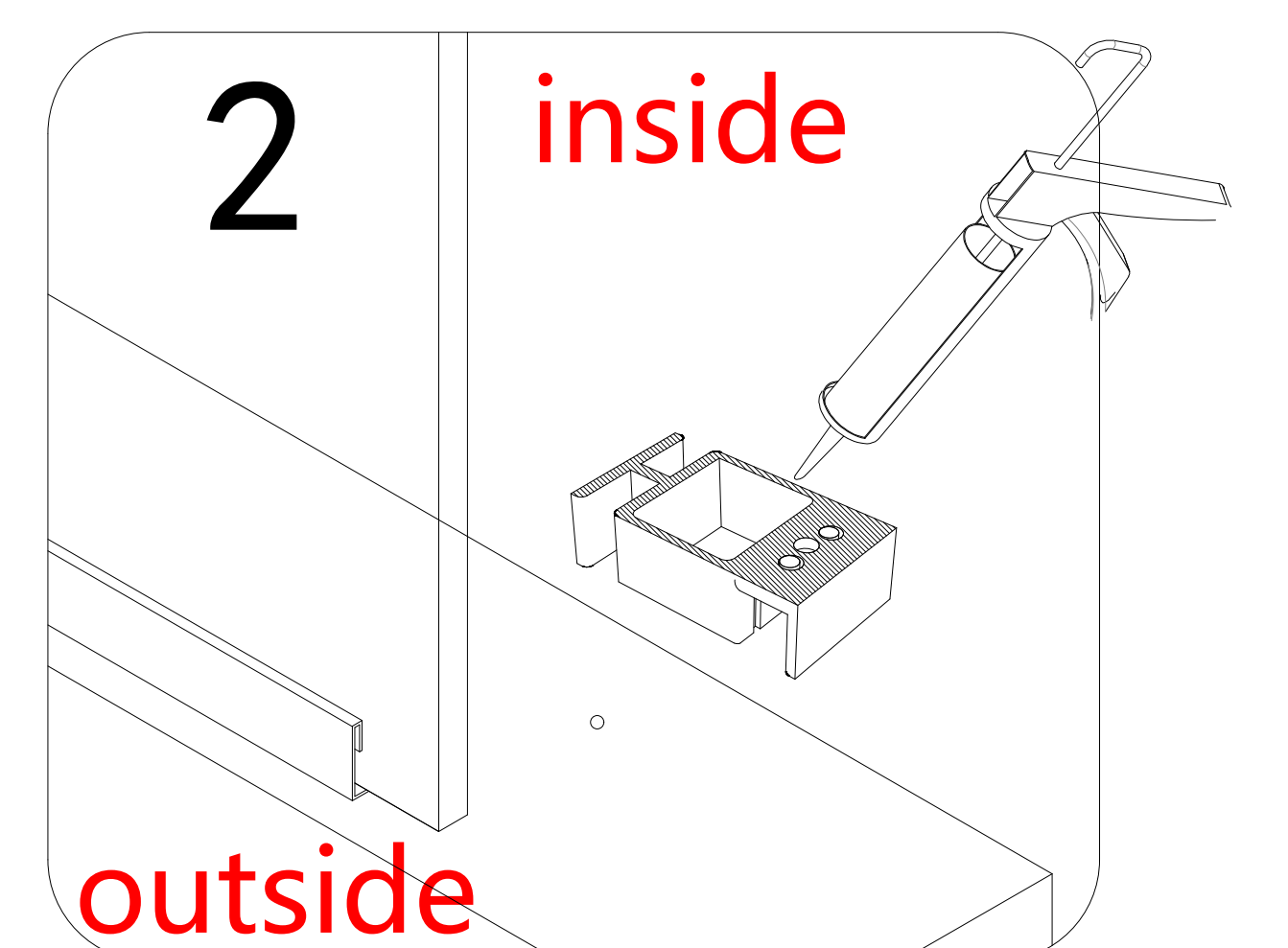
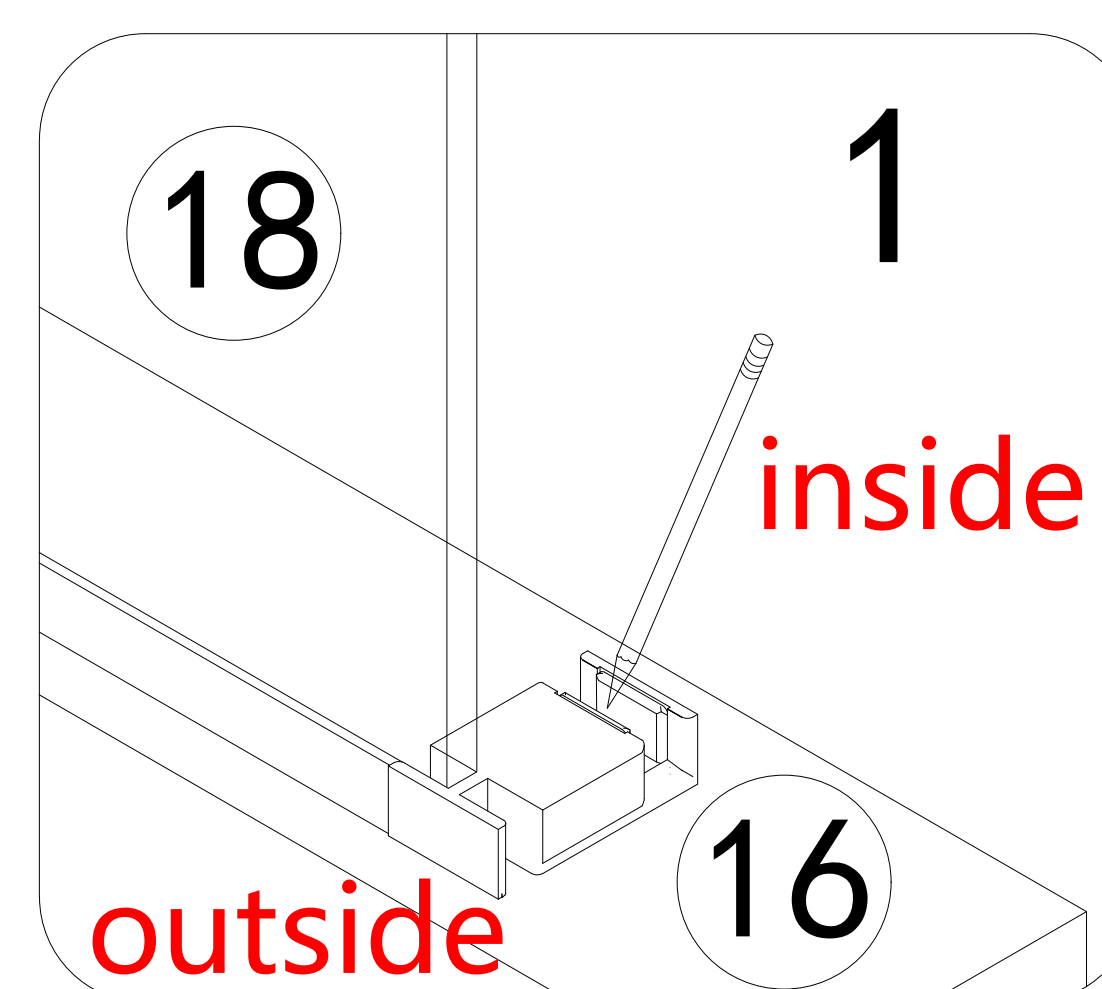
STEP 6-8

(Left Hand Assembly)

Install the sliding block 16



1. Insert the sliding block 16 under the Fixed Panel 18 side and mark it.
2. Drill $\varnothing 1/4"$ (6.4mm) holes.
3. Inject $\varnothing 6$ Wall Anchor 26 into the hole;
4. Secure the sliding block 16 with ST4X35 screws 21.

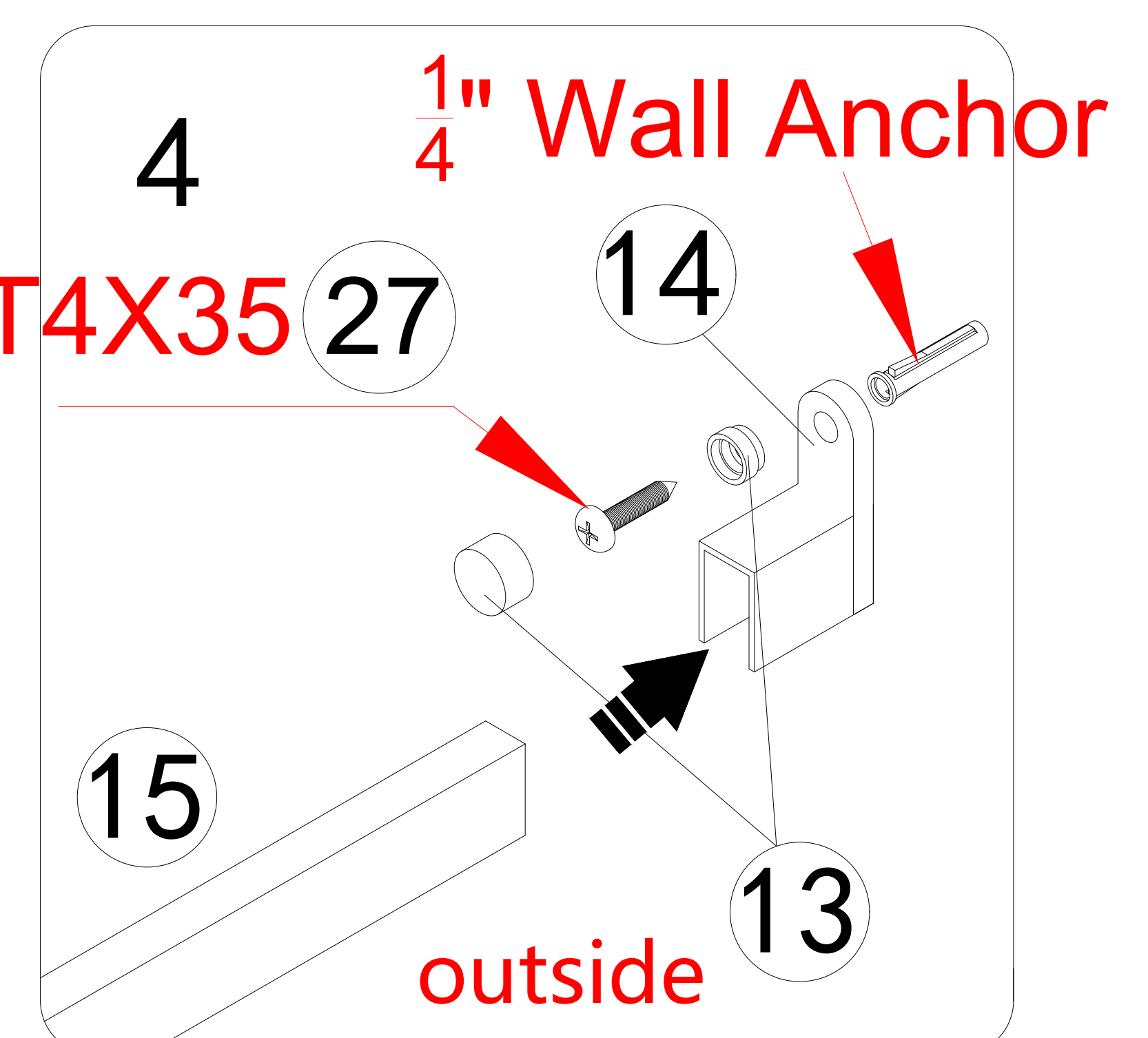
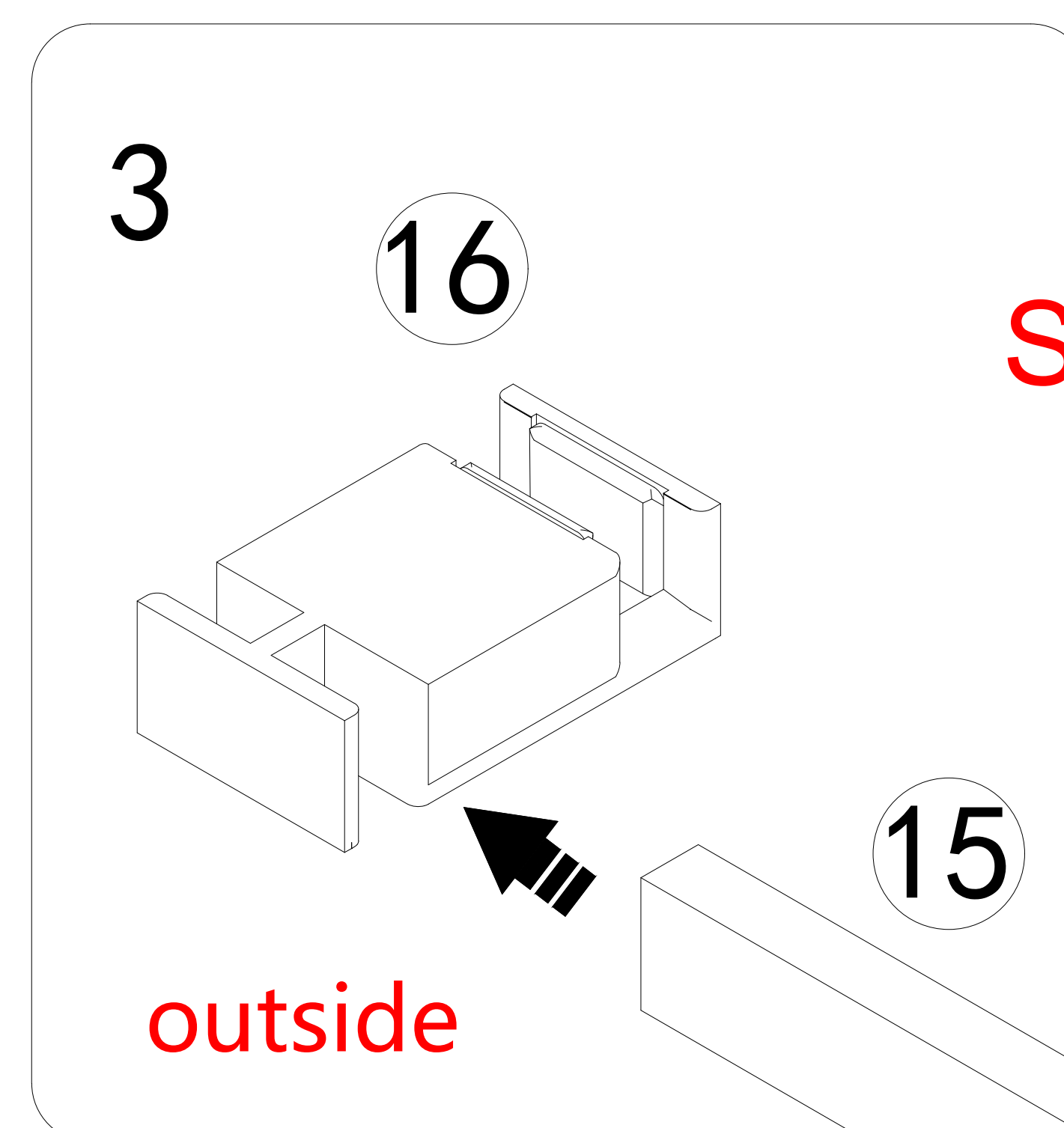
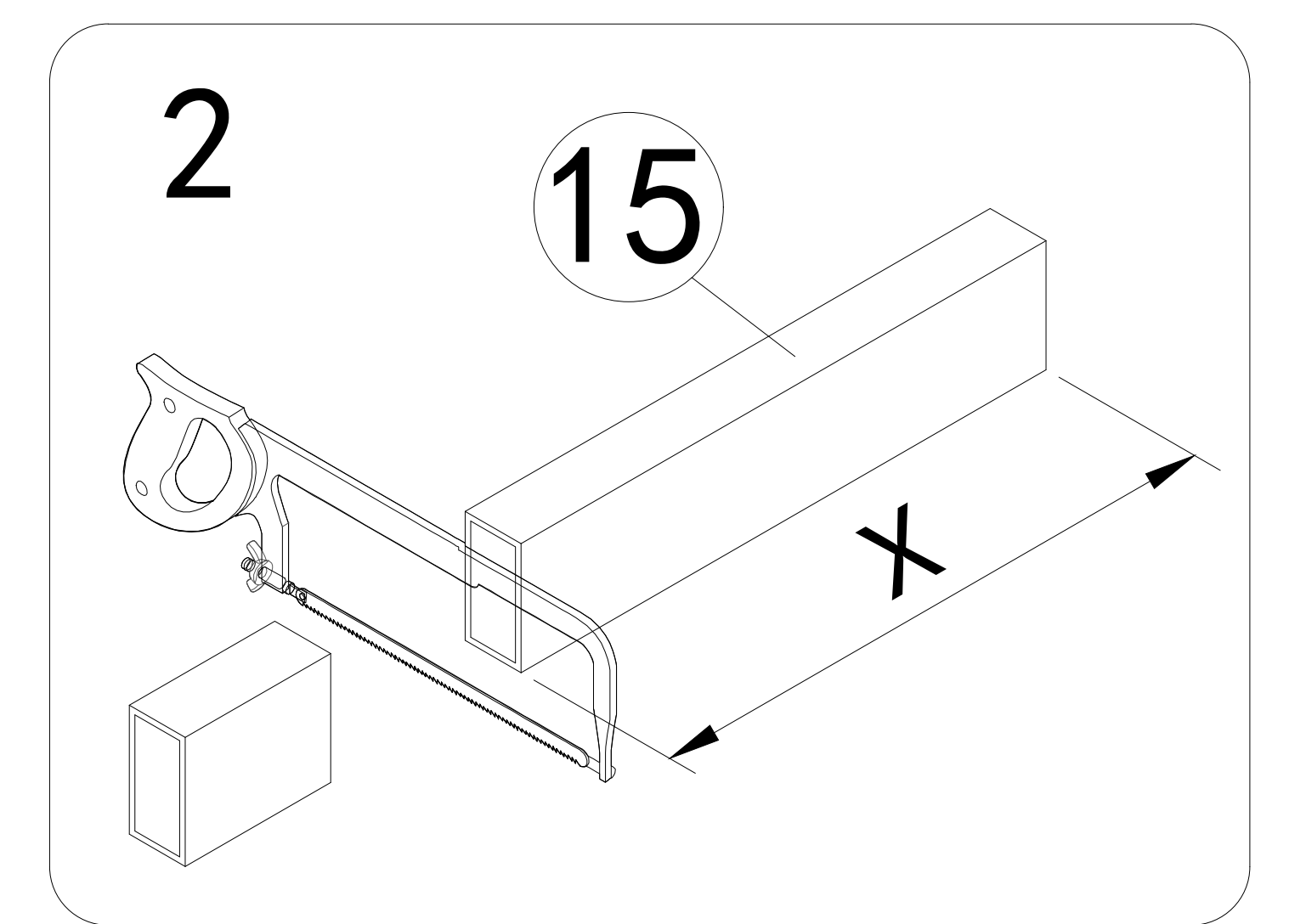
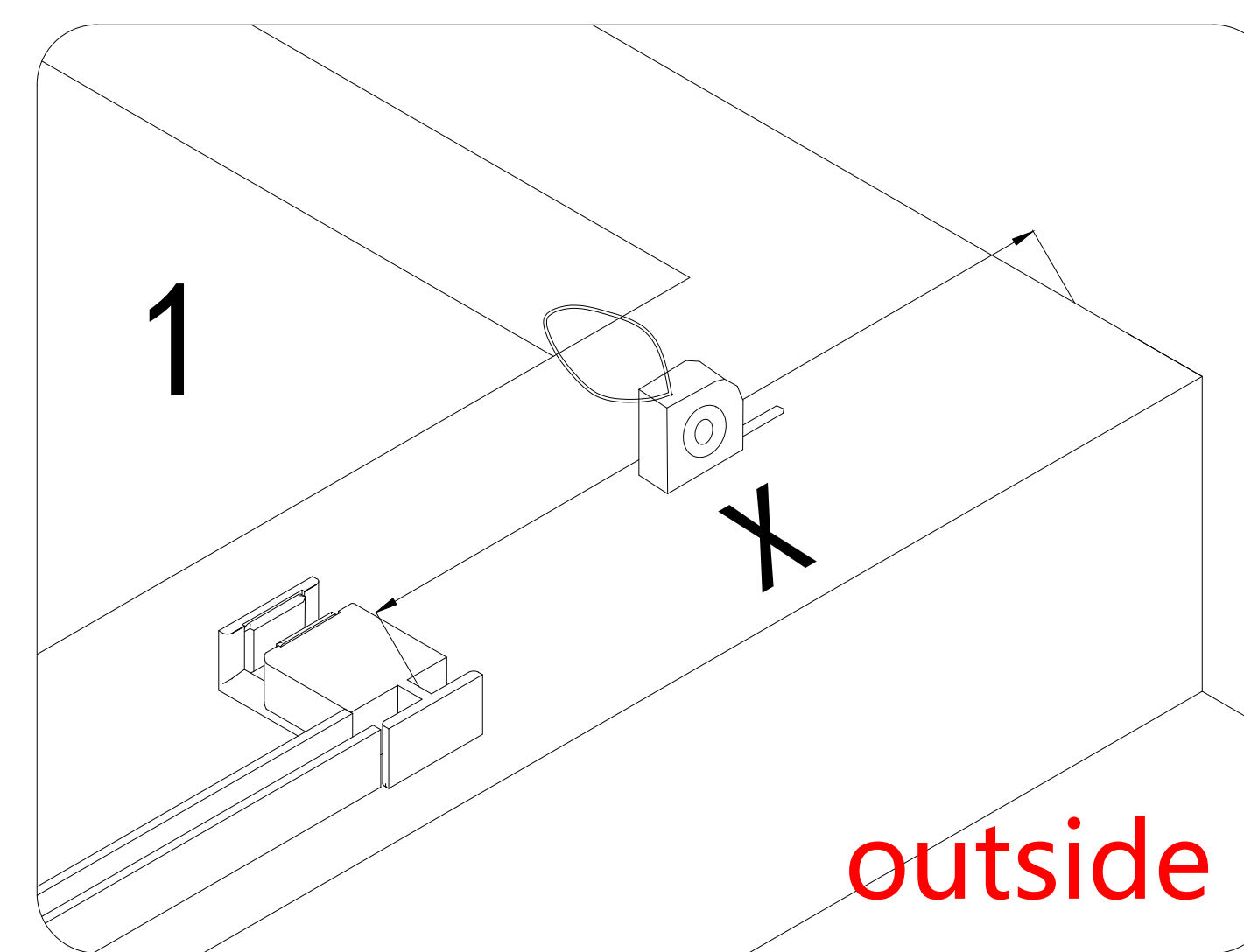
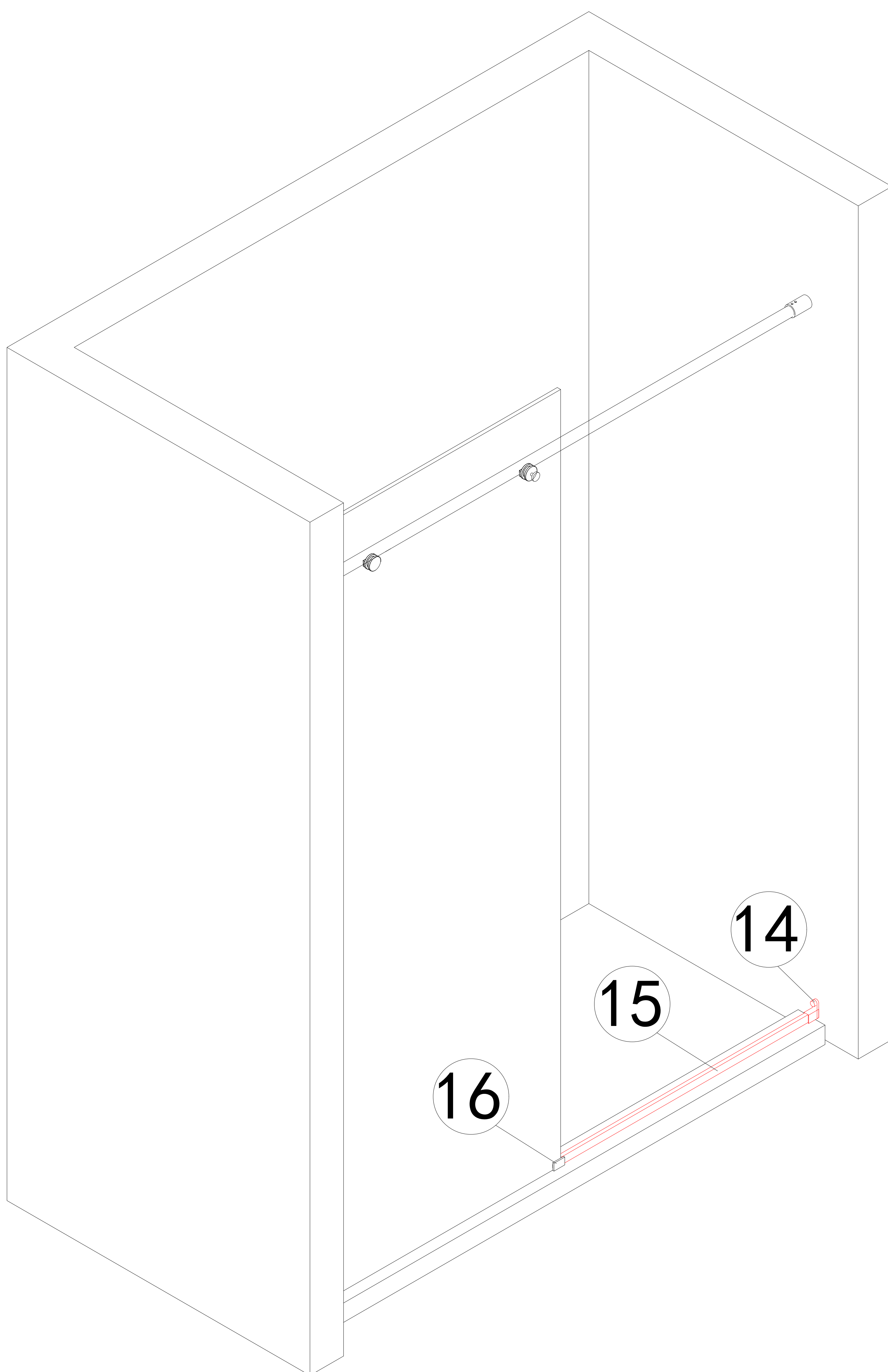


1. This method is applicable for environments when cannot be drilled.
2. Insert the sliding block 16 under the Fixed Panel 18 side and mark it.
3. As shown in 2, the bottom of the sliding block 16 coated with glass glue for fixation.
4. As shown in 3, Align the hole at the bottom of the slider with the marked hole and press down.

STEP 6-9

(Left Hand Assembly)

Install the Base Bar 15 and wall decoration cover 13

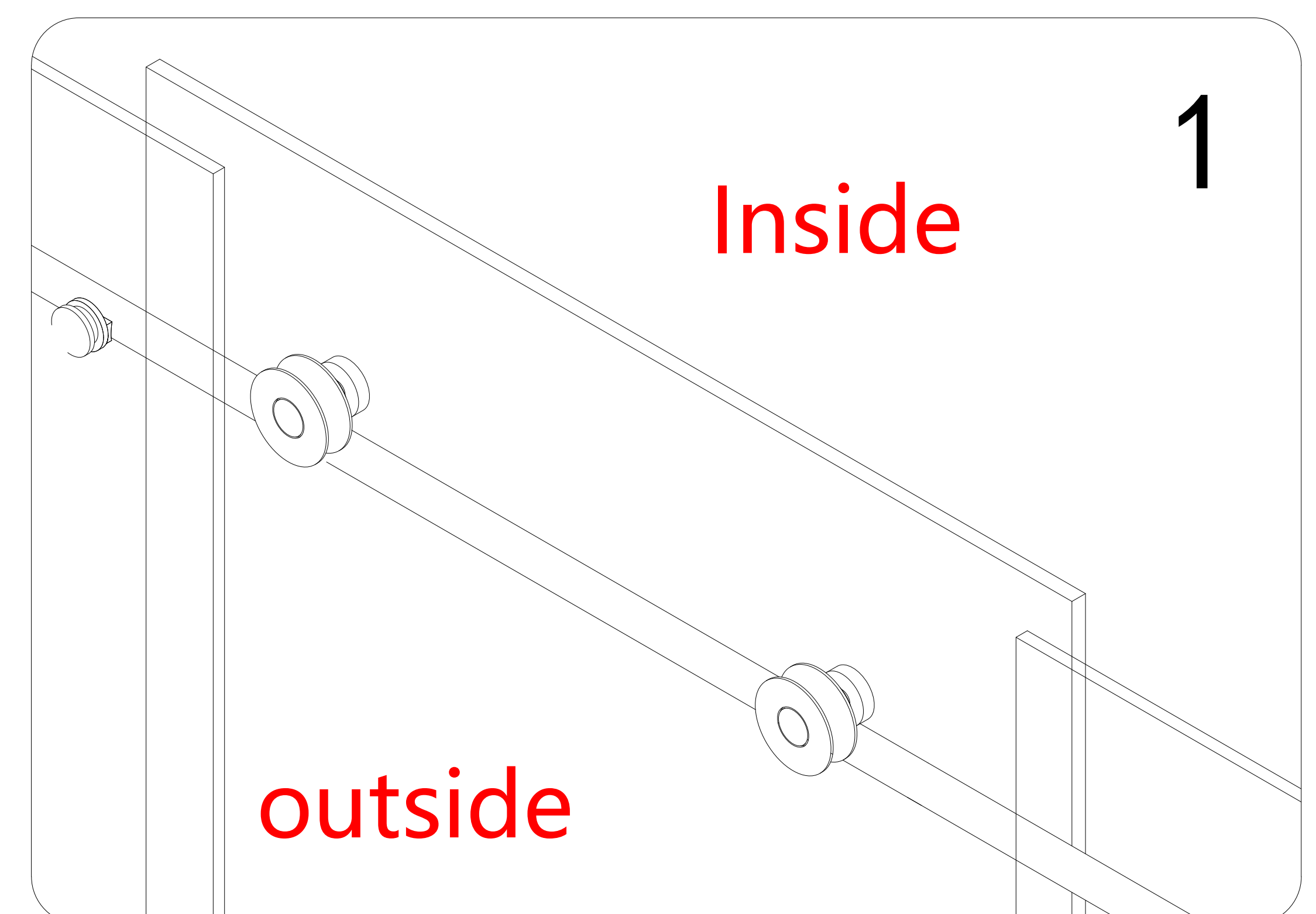
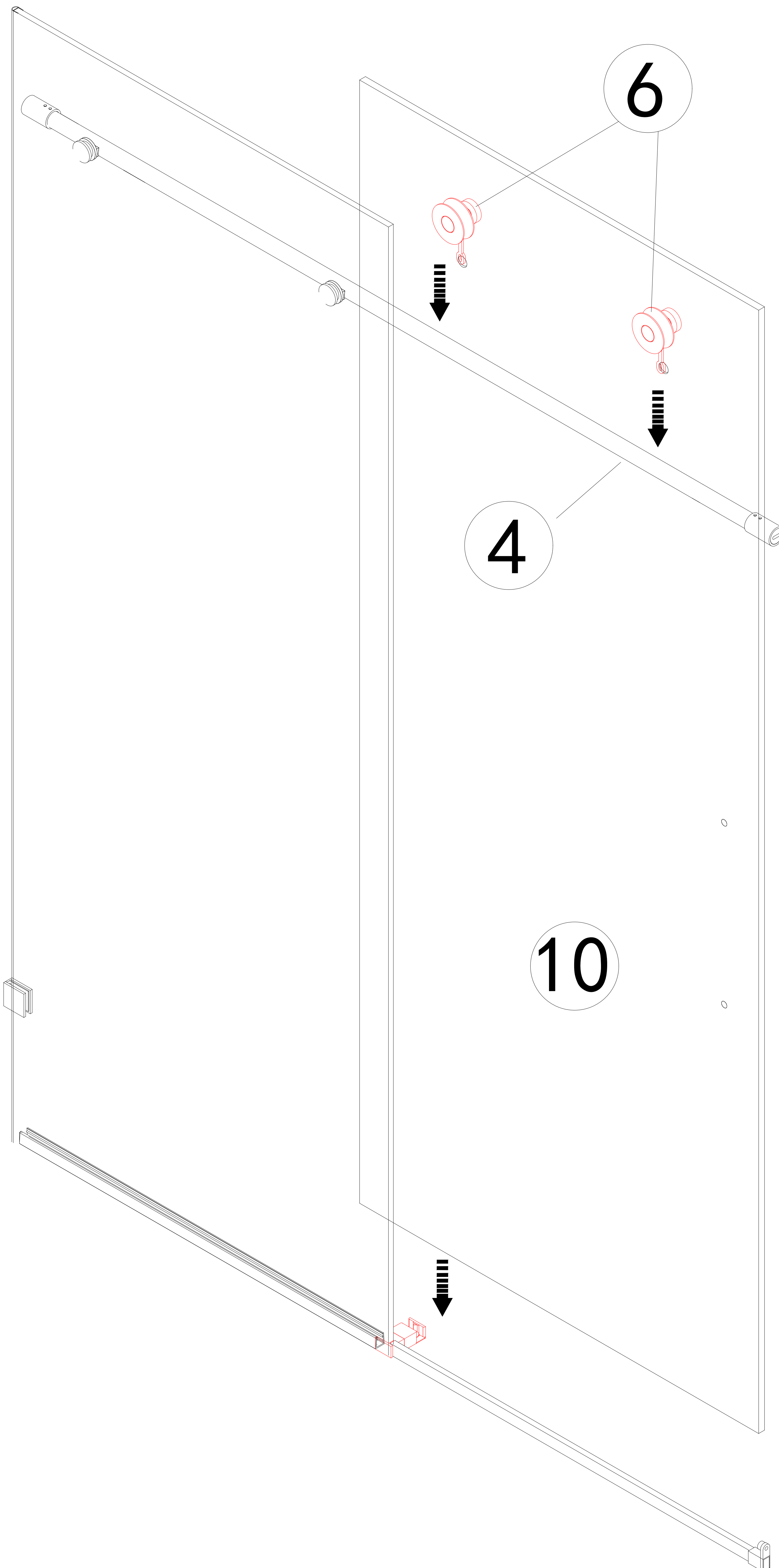


1. Measure the distance from the slot of the Sliding block 16 to the wall surface
2. Cut the Base bar 15 to fit if needed.
3. Insert one end of the Base bar 15 into the gap of Sliding block 16.
4. Insert the other end into the Bottom Rail Wall Connecting Part 14, use 4*35 screw 27, fixed to the wall with wall decoration cover 13.

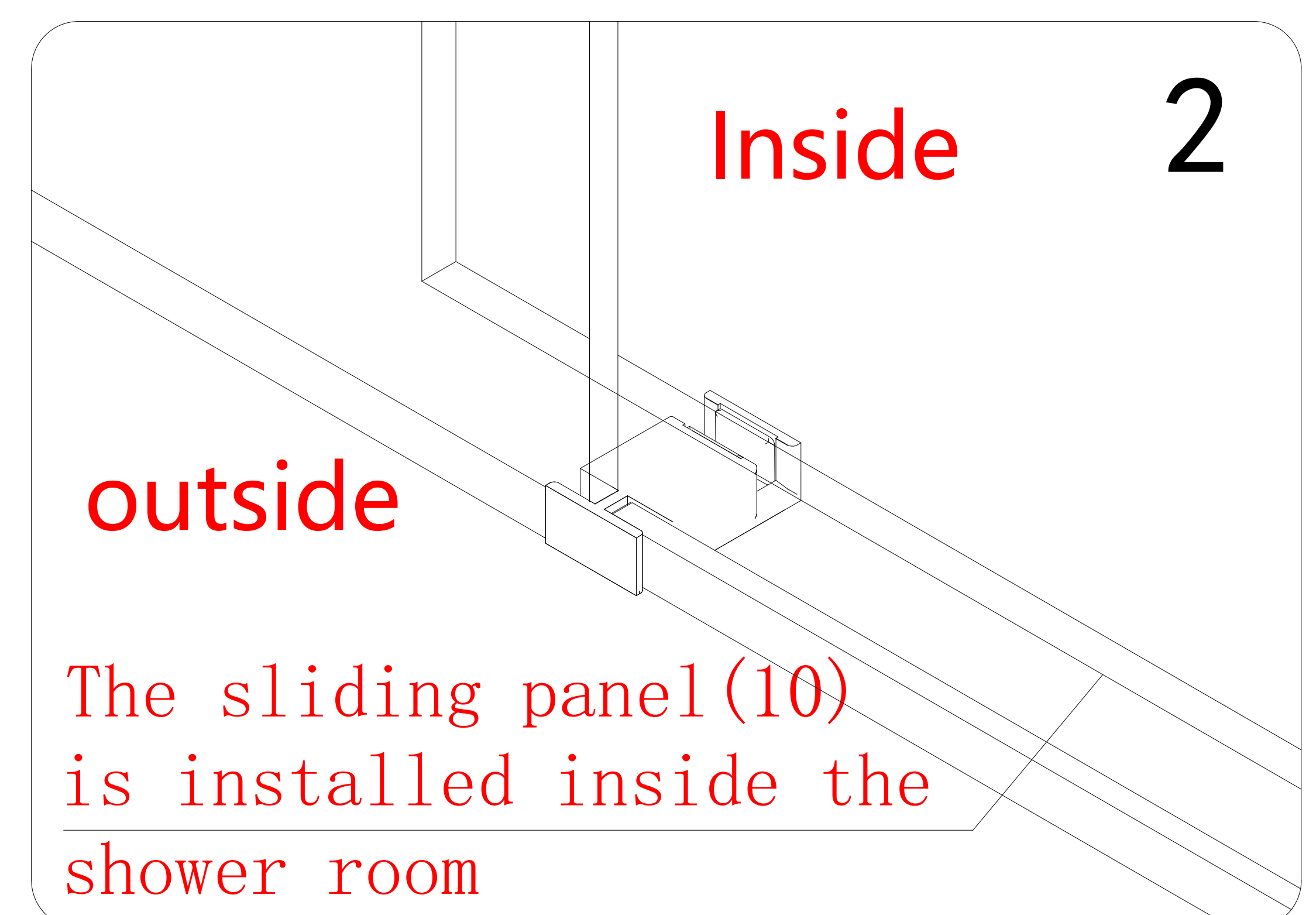
STEP 6-10

(Left Hand Assembly)

Install the sliding panel 10



1.Hang the sliding panel 10 on the top rail 4 .

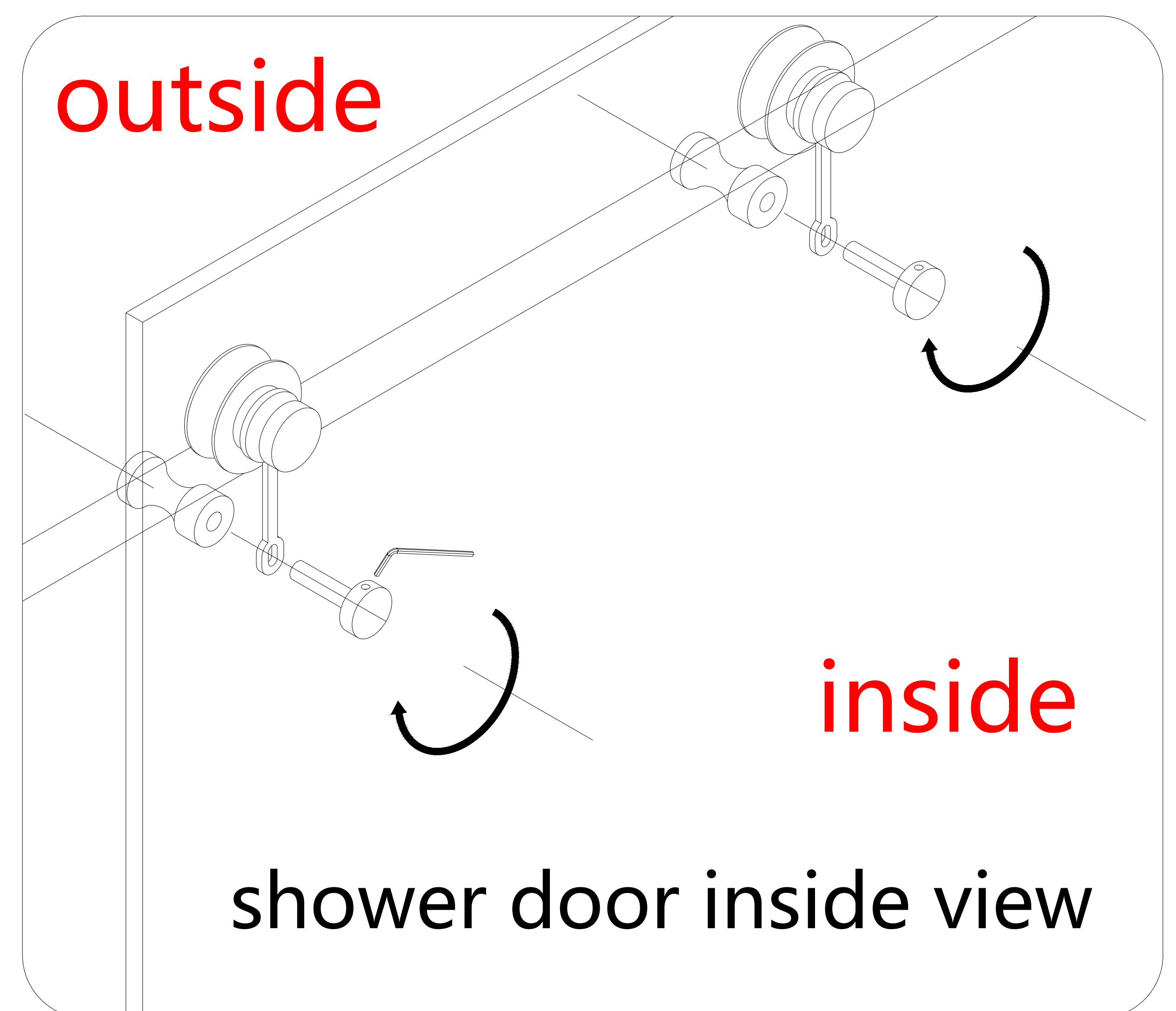
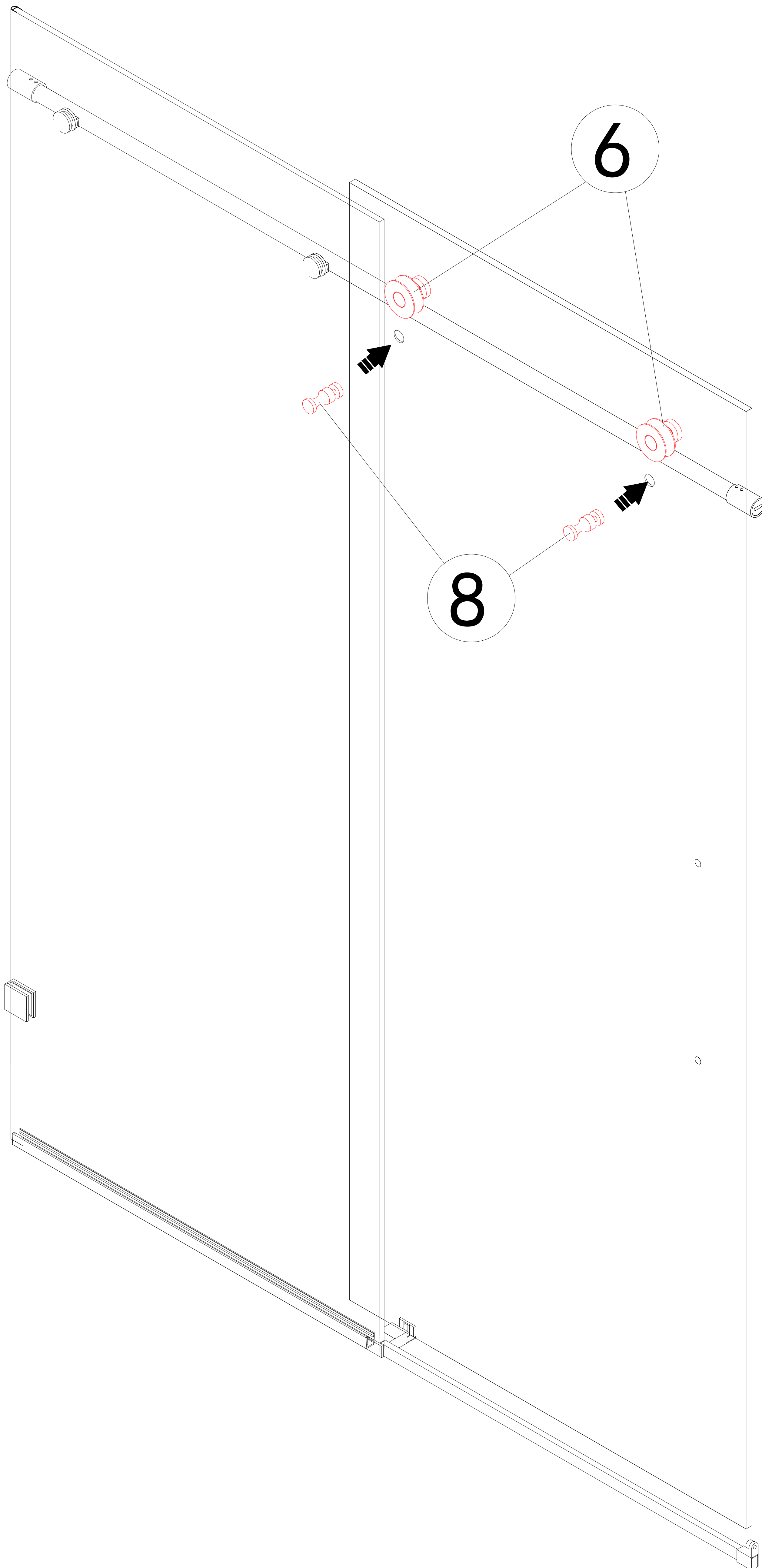


2.Make sure the bottom of the sliding panel 10 loaded into the sliding block 16 .

STEP 6-11

(Left Hand Assembly)

Install the Anti-Jumper 8 on the sliding panel 10

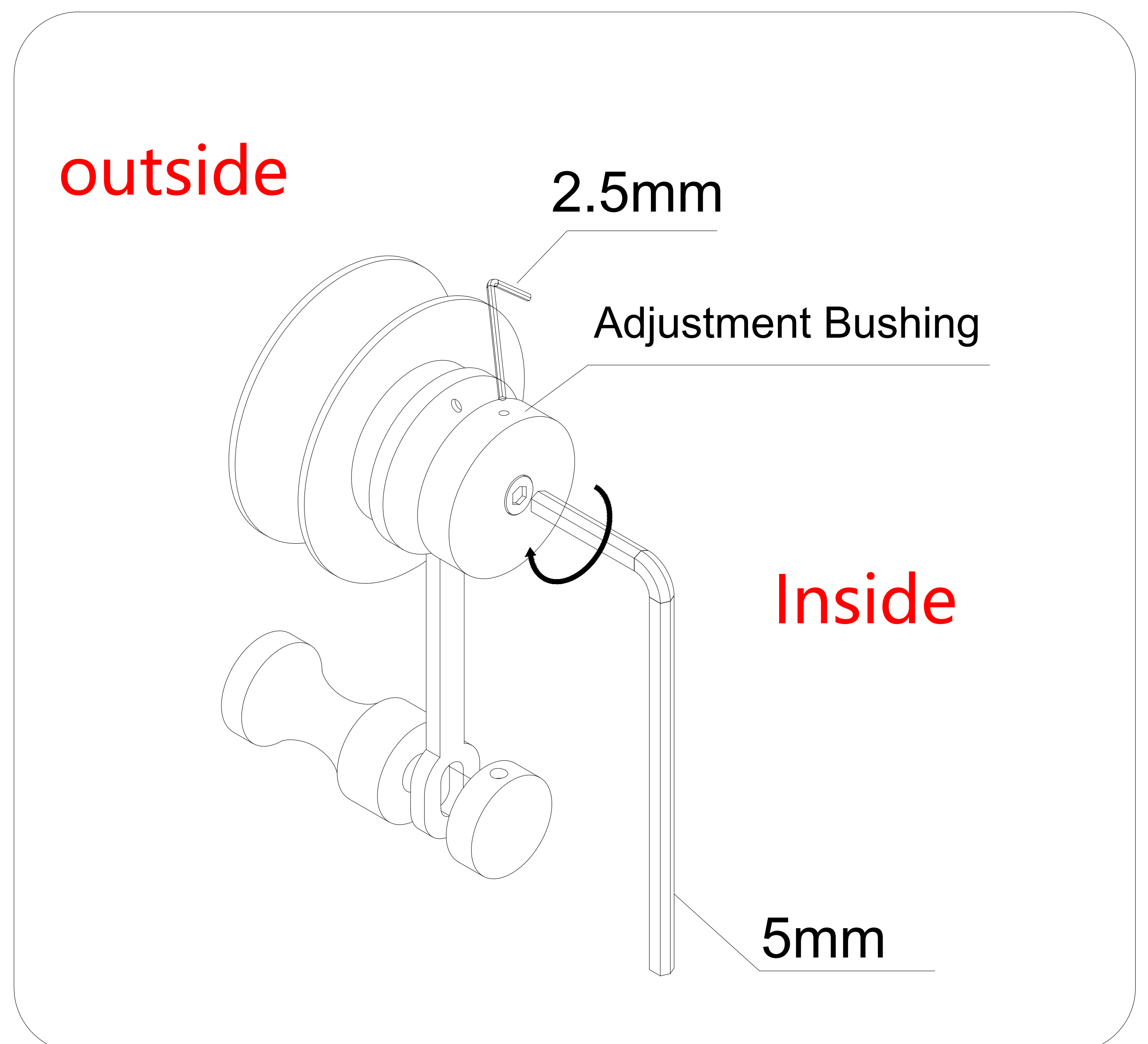
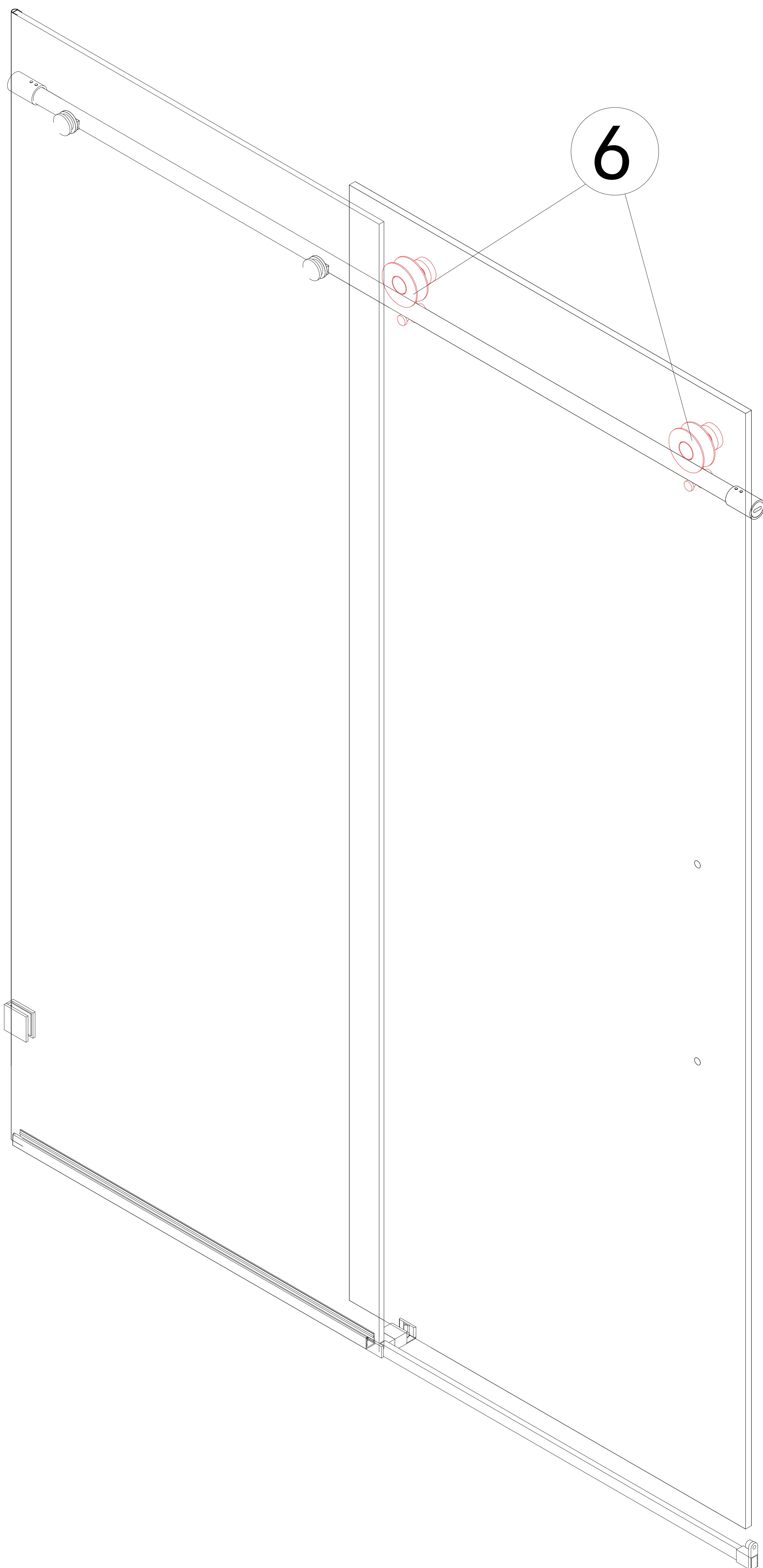


1. Install the Anti-Jumper 8 outside the sliding panel 10 .
2. Use 2.5mm Allen wrench to tight inside.

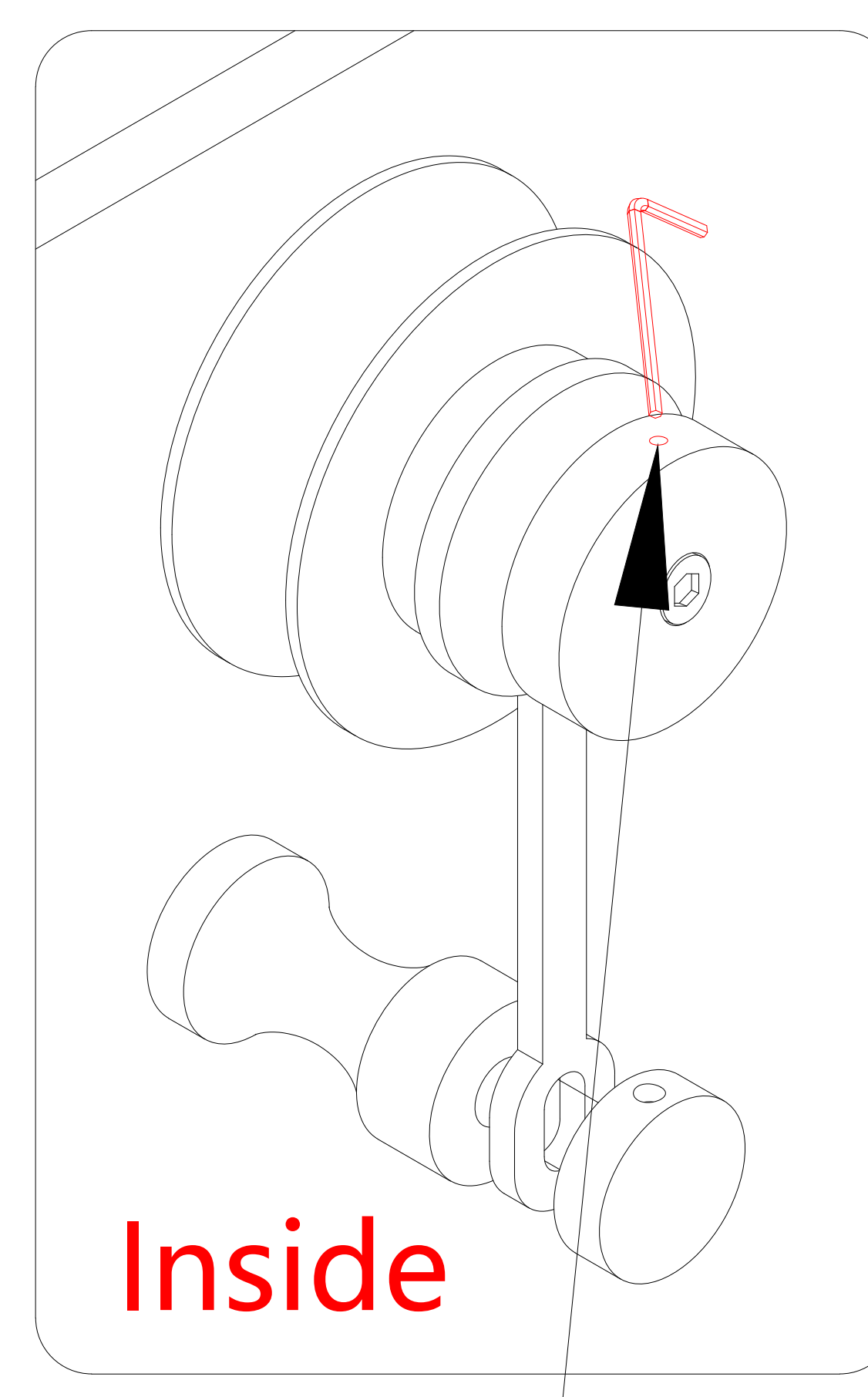
STEP 6-12

(Left Hand Assembly)

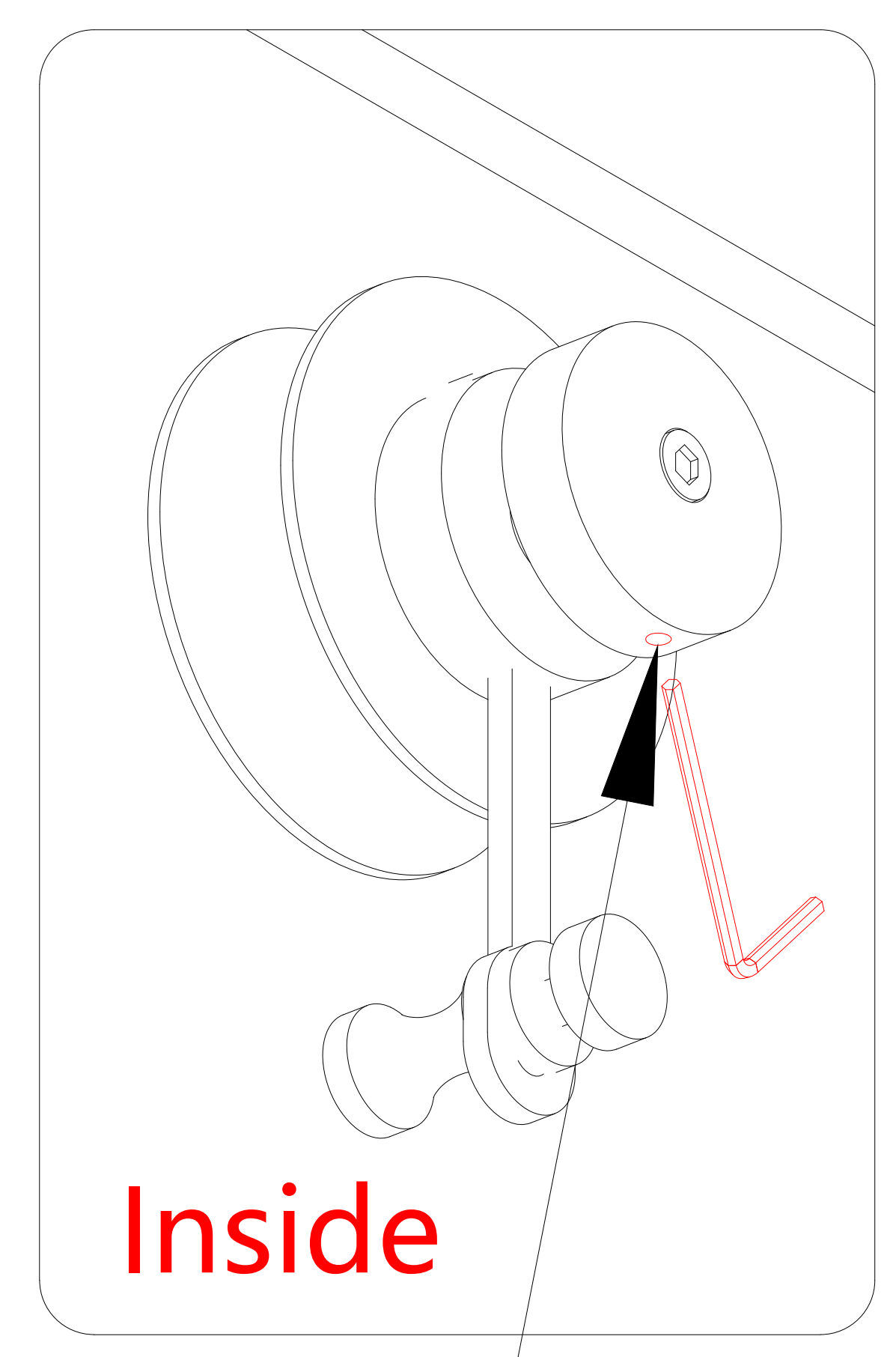
Adjust the height of the sliding panel 10 to ensure it is parallel to the wall surface



1. Use 2.5mm Allen key to rotate the eccentric shaft of the roller, adjust the height of the sliding panel.
2. Use 5mm Allen key to tight the roller.



When the position of the small hole is facing upwards, the height of the sliding panel 10 is the lowest

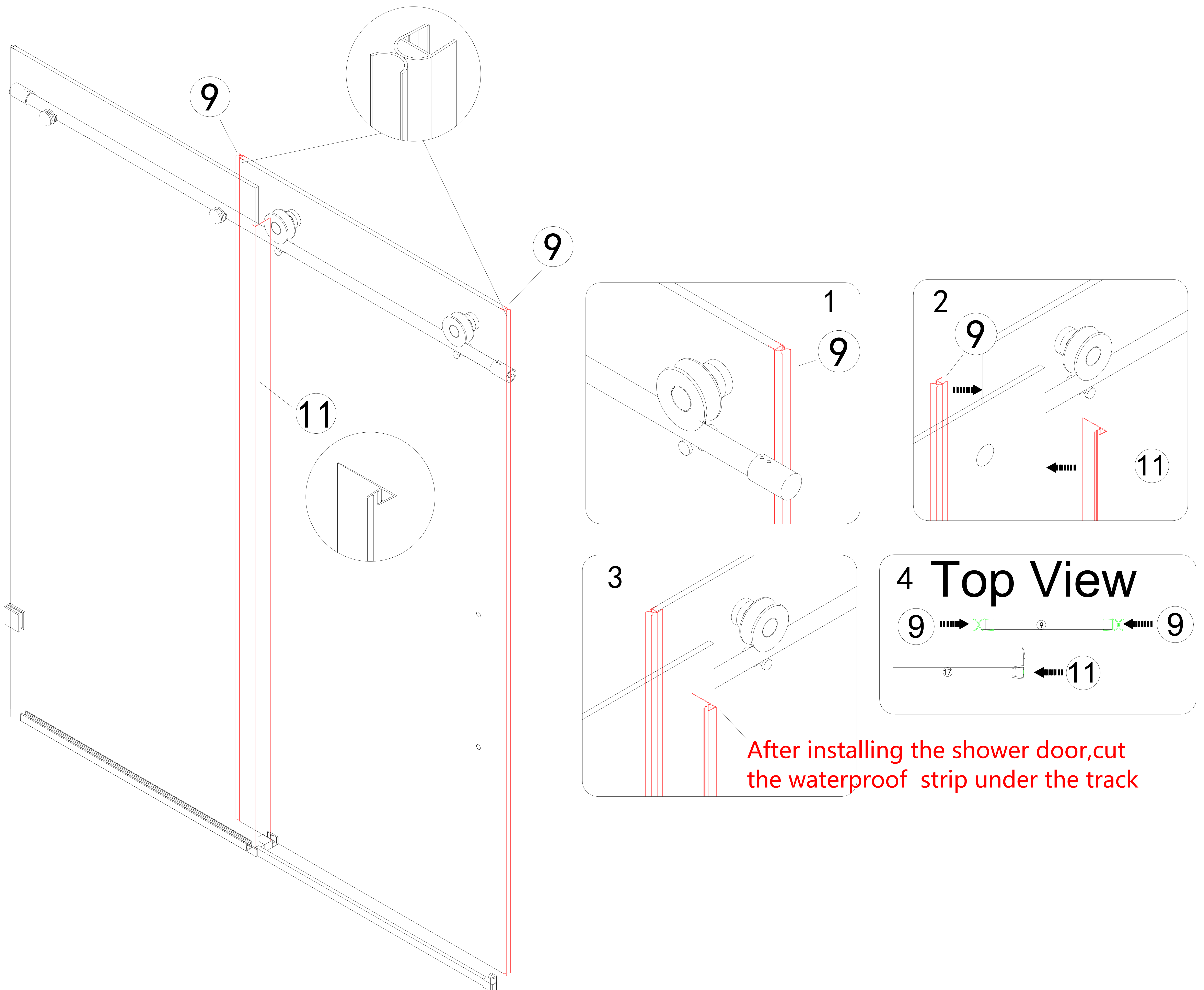


When the position of the small hole is facing downwards, the height of the sliding panel 10 is the highest

STEP 6-13

(Left Hand Assembly)

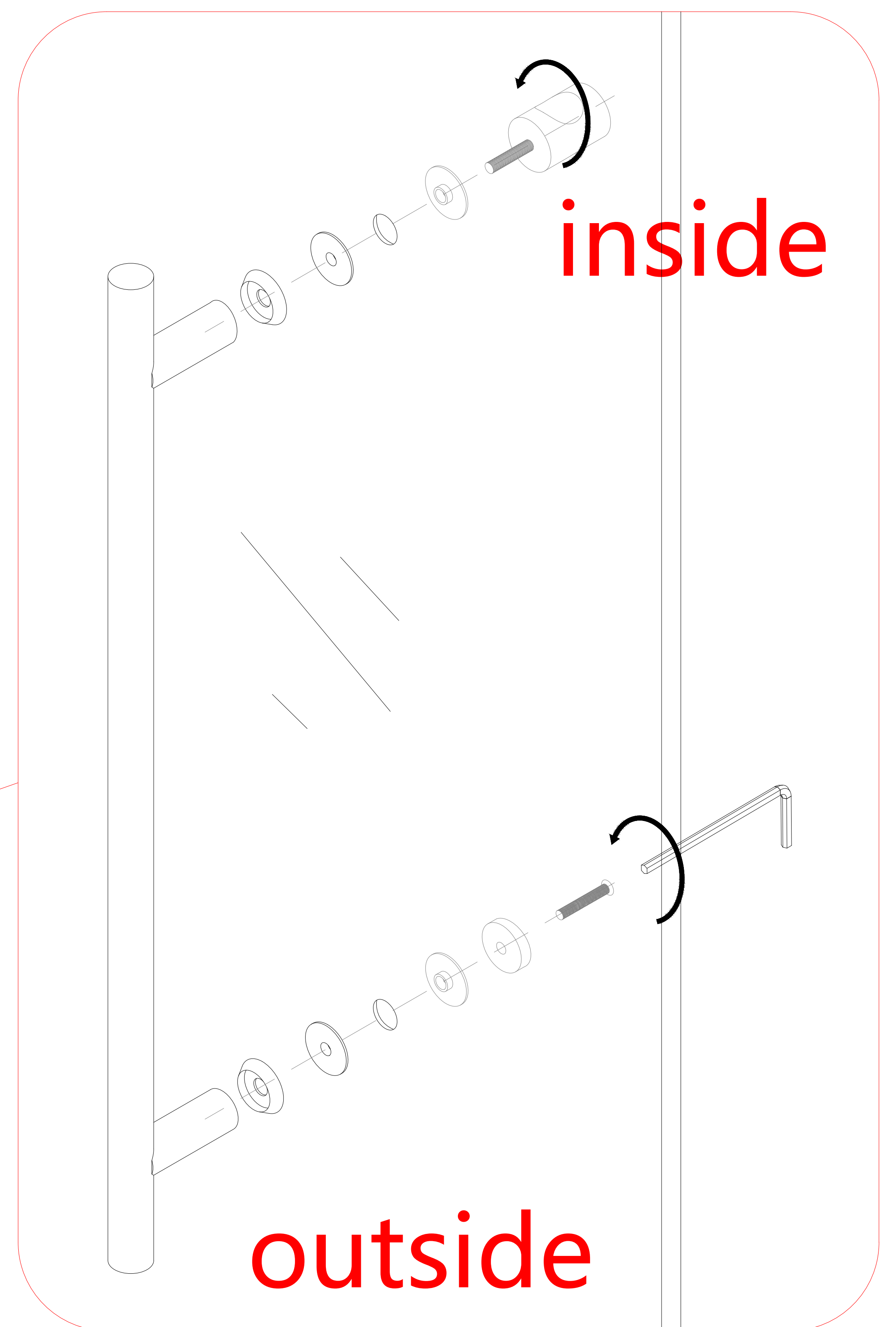
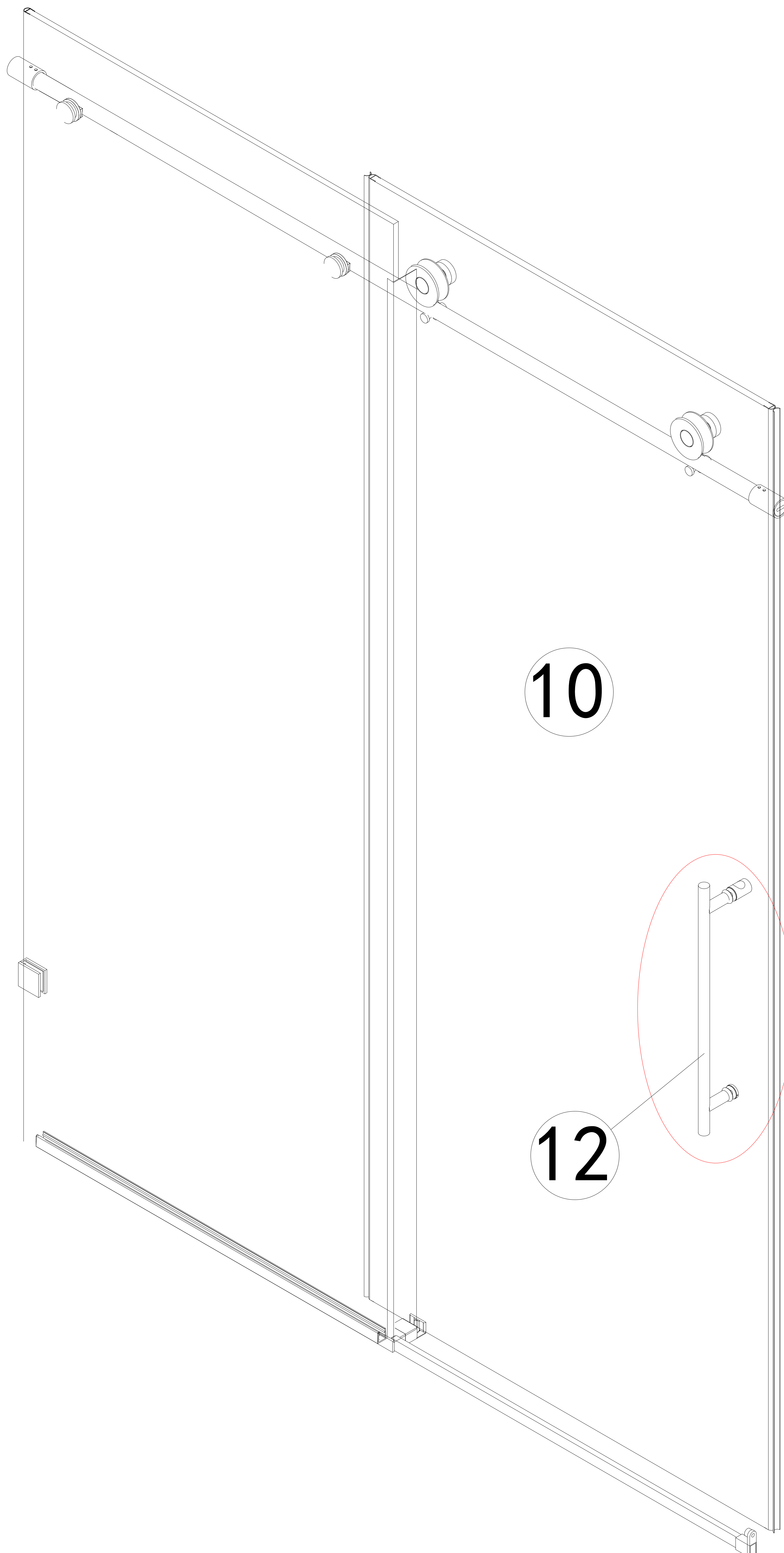
Install the Bumper Strip 9 and F-form waterproof strip 11 .



STEP 6-14

(Left Hand Assembly)

Install the Handle 12 .

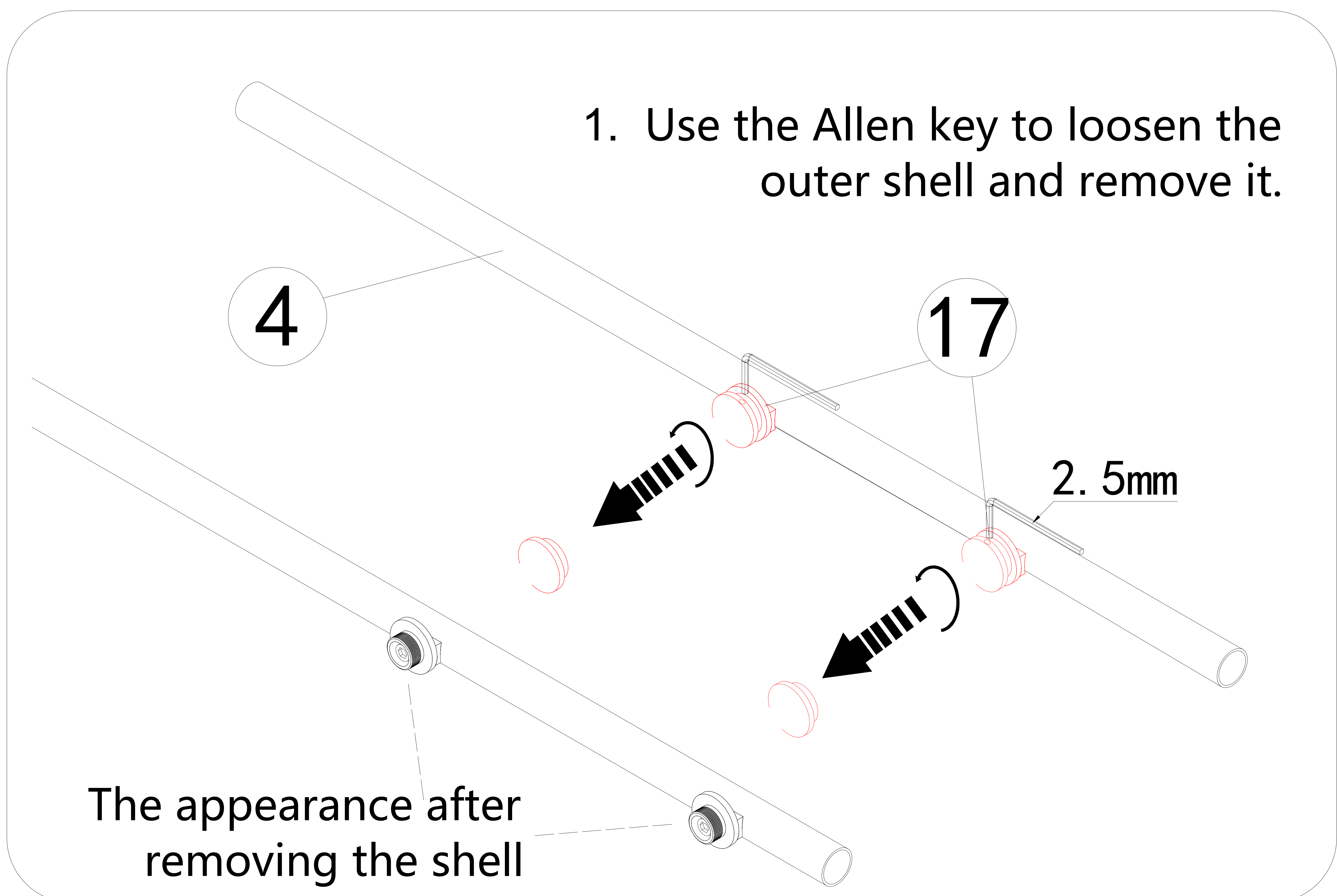


Use 2.5mm Allen wrench to tight.

STEP 6-15

(Right Hand Assembly)

Preparation work before installing the Fixed Panel 18

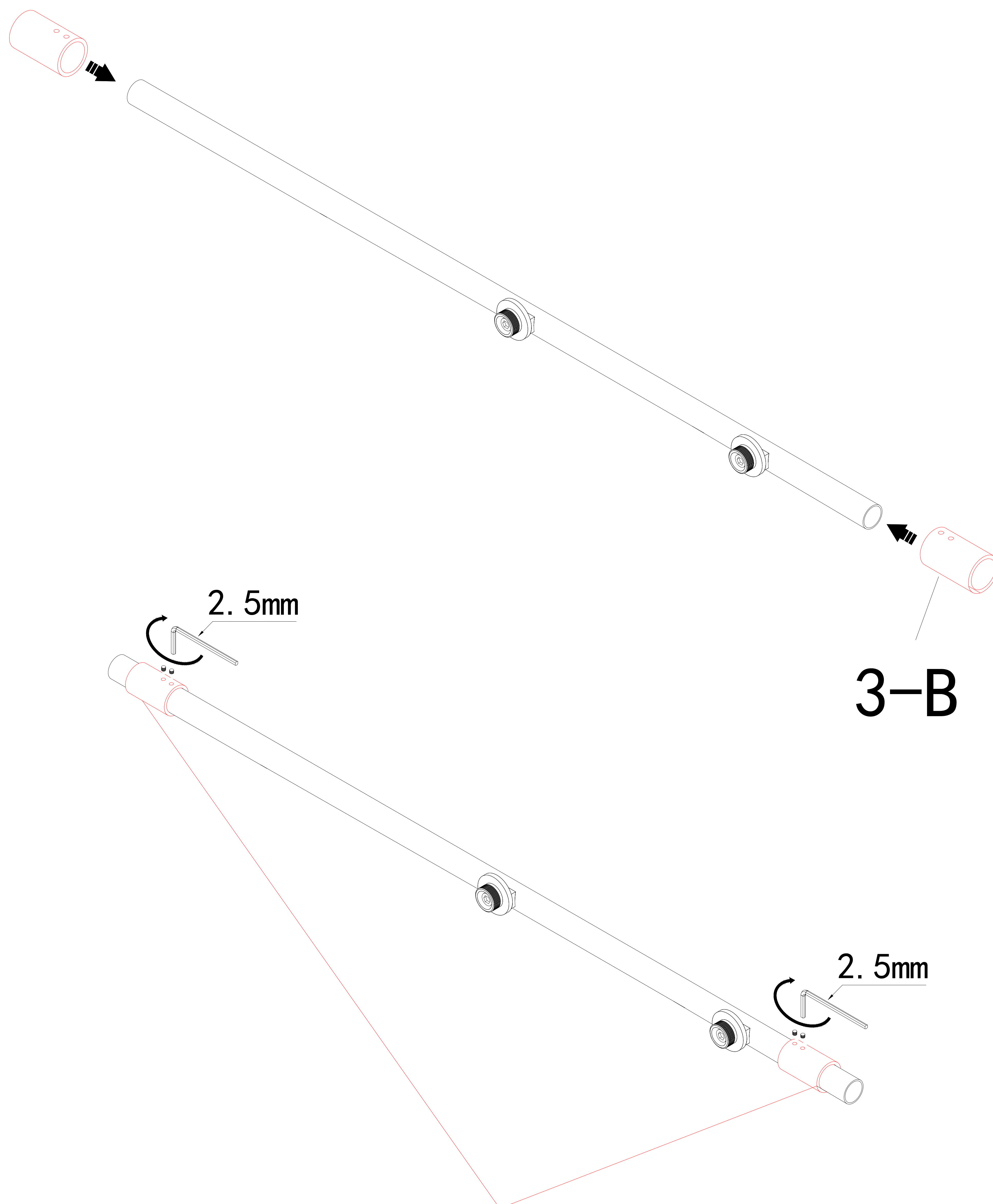


STEP 6-16

(Right Hand Assembly)

Preparation work before installing the Top Rail ④

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

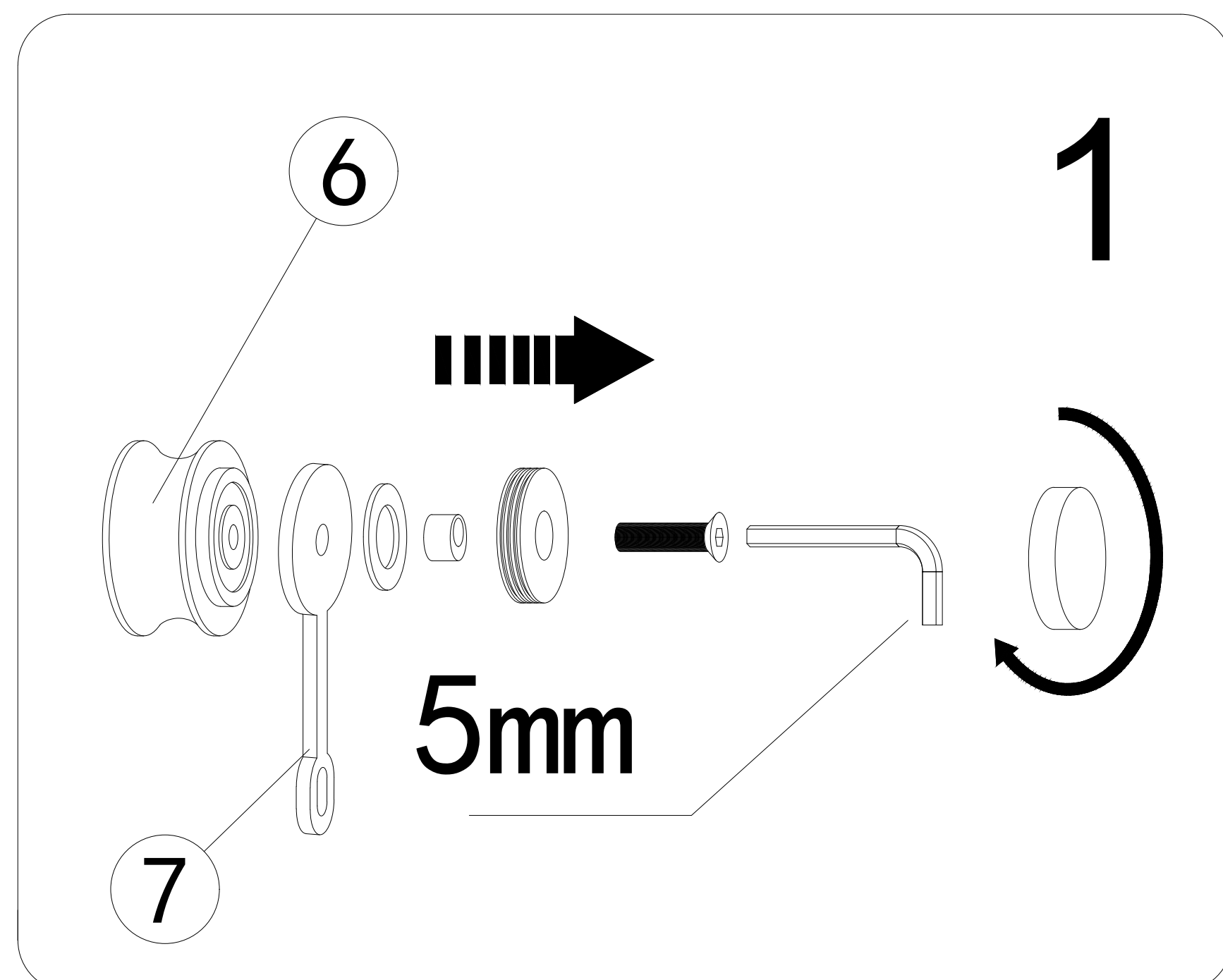


(Don't tighten it too tightly, as long as the part can't move)

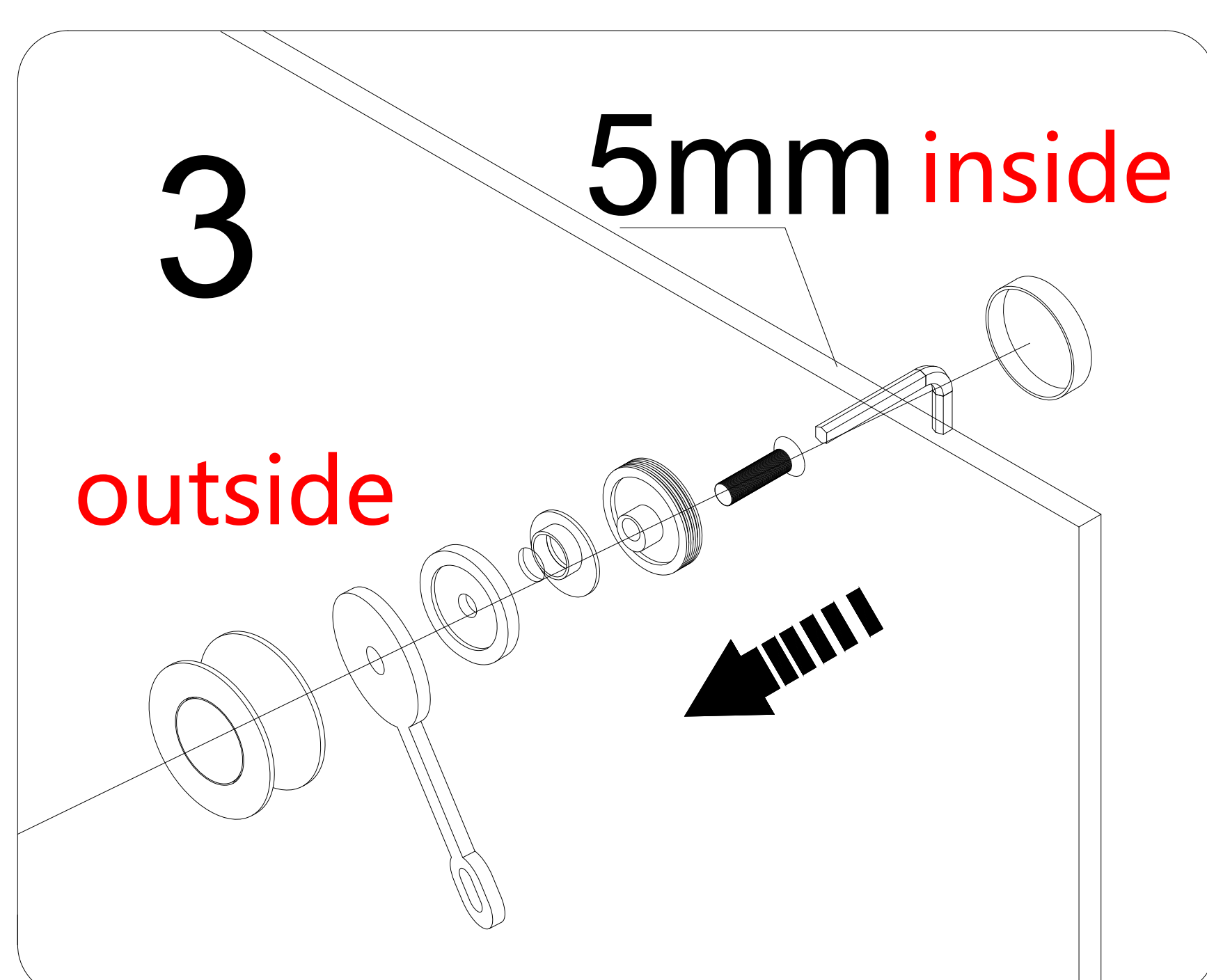
STEP 6-17

(Right Hand Assembly)

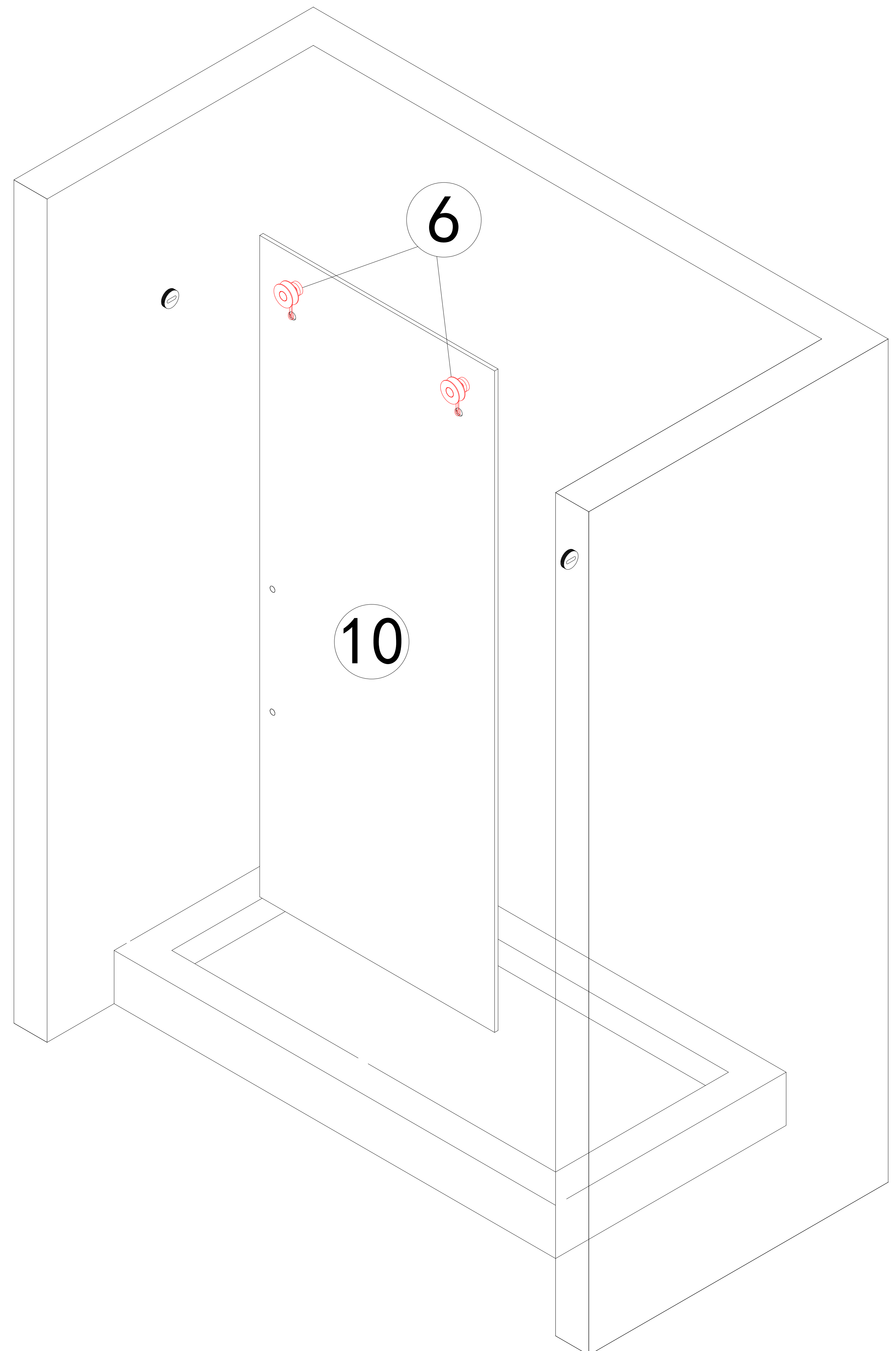
Install the roller assembly ⑥ on the sliding panel ⑩



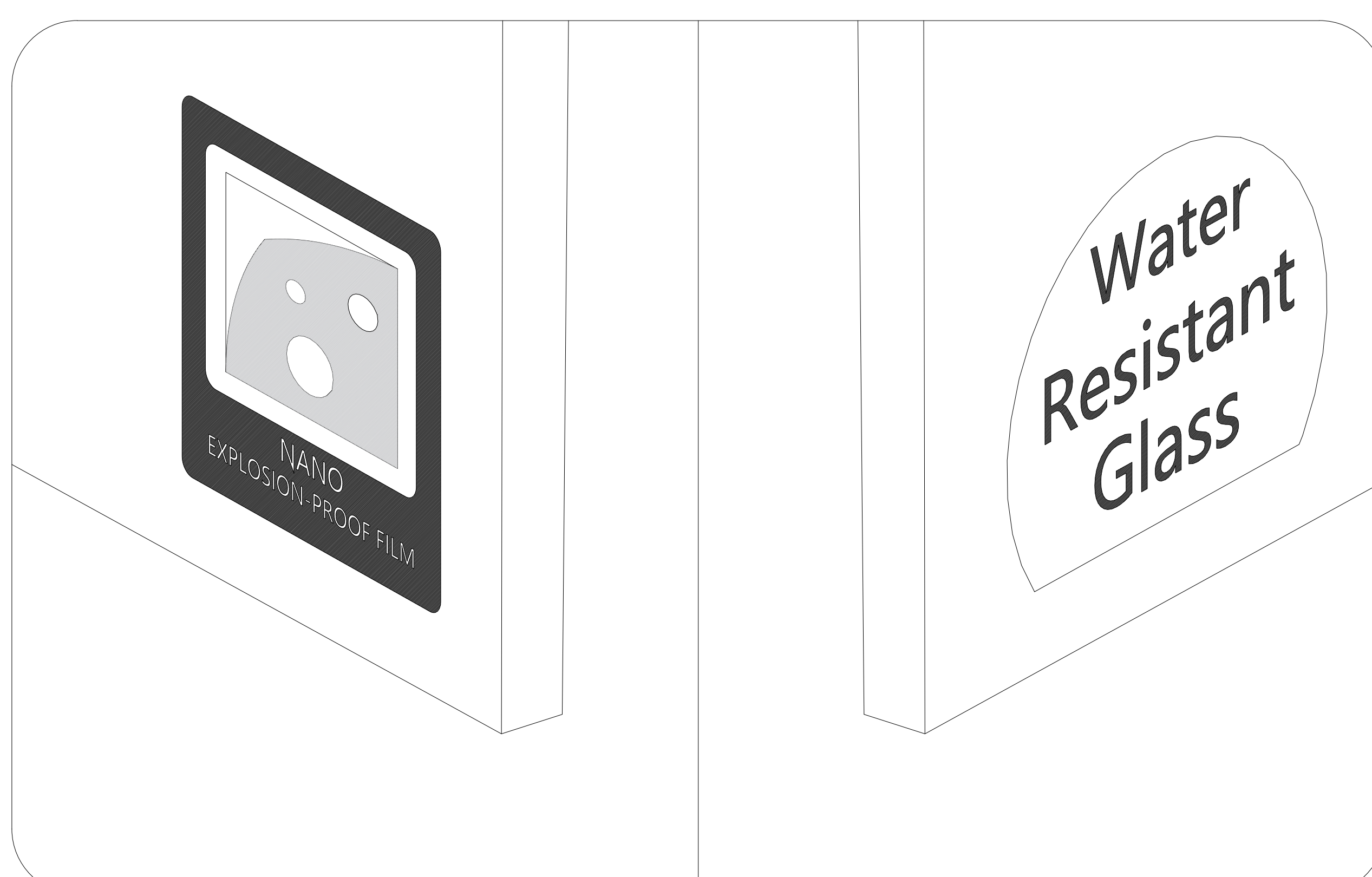
1. Disassemble the roller assembly ⑥ as shown, unscrew the cover and loosen the big bolt.



2. Reassemble the two roller assembly ⑥ onto the sliding panel ⑩ as shown in the picture. When finished, move the sliding panel ⑩ to the shower area.



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



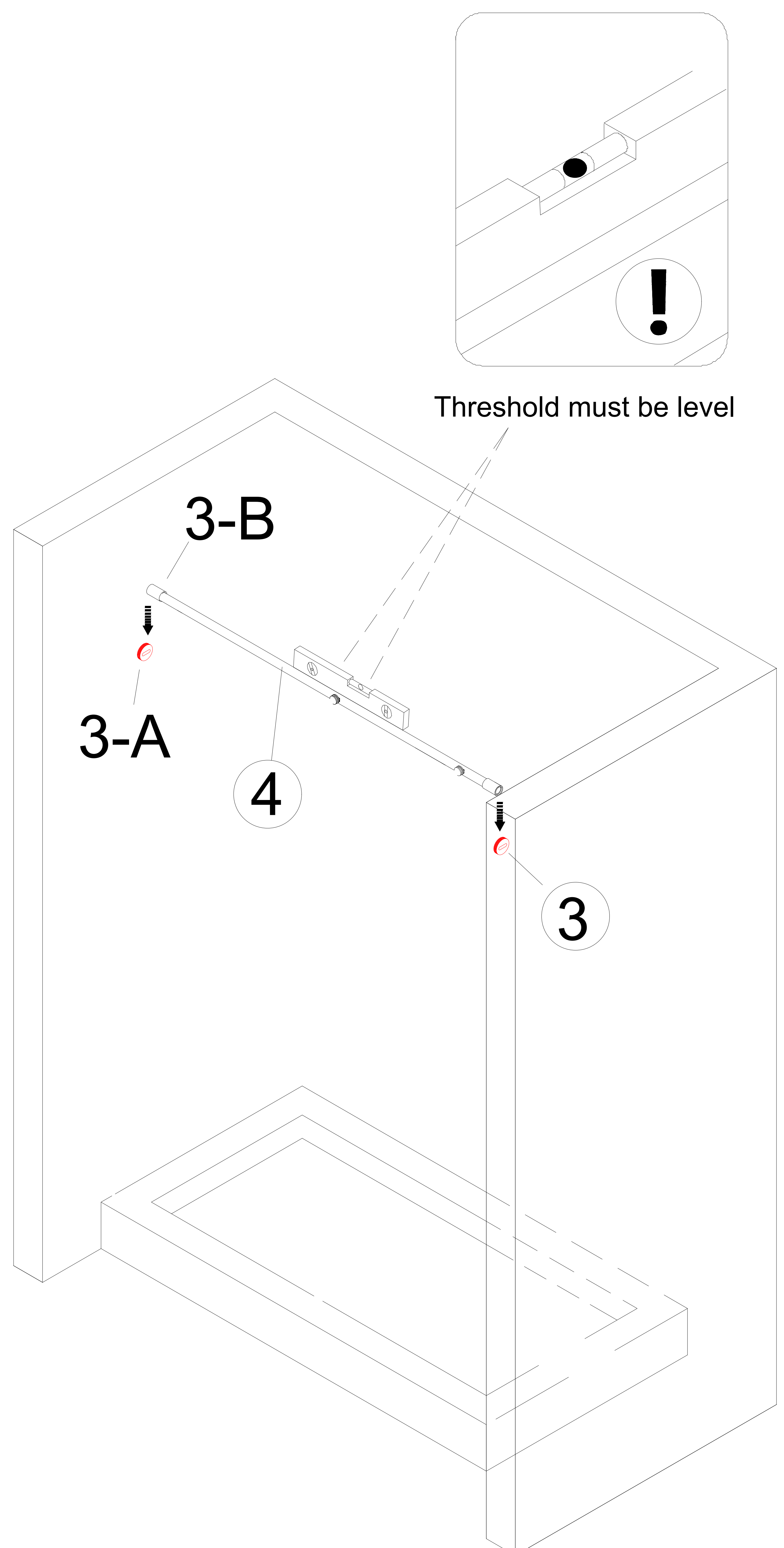
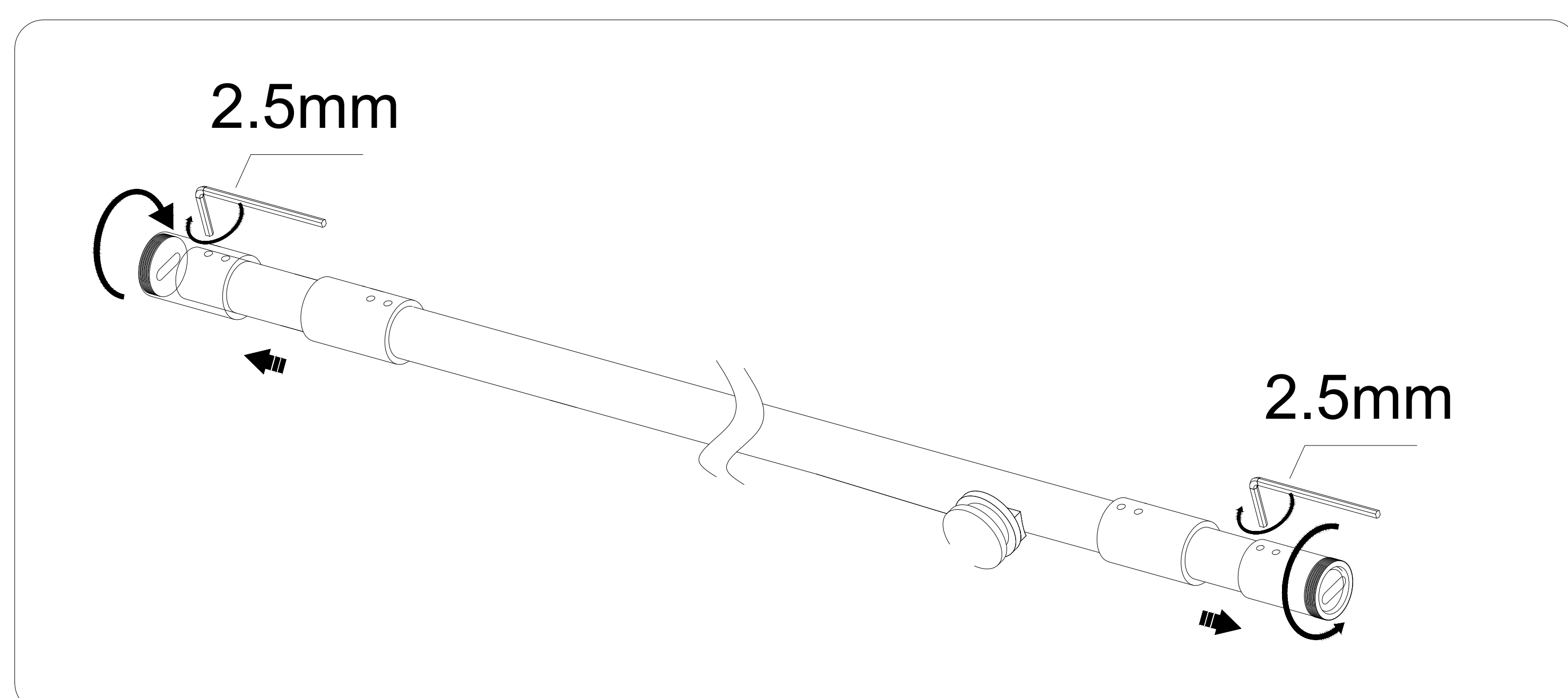
Note: The active glass is double-sided nano , can be freely installed.

STEP 6-18

(Right Hand Assembly)

Install the top rail ④ on the rail wall connector ③

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



STEP 6-19

(Right Hand Assembly)

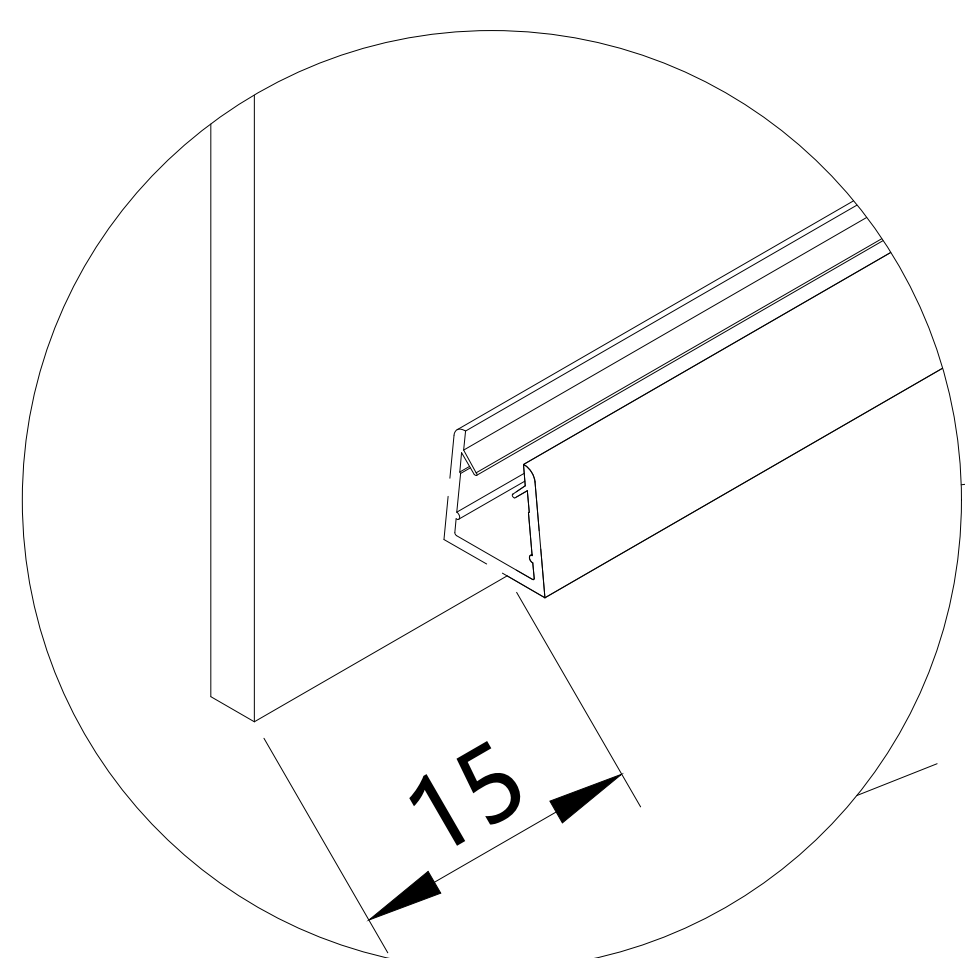
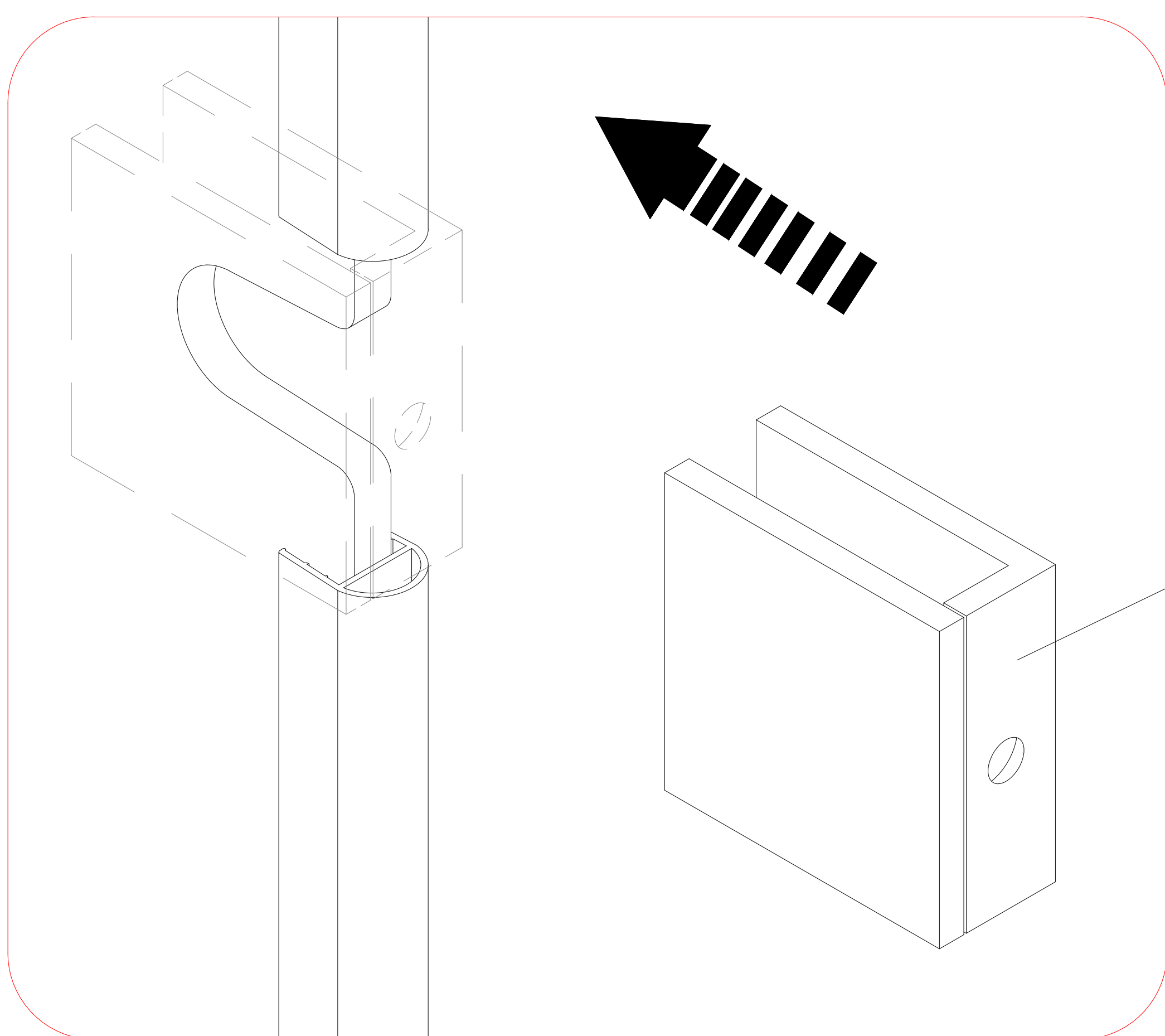
Install the Waterproof strip 23 and U-form waterproof strip 19 on the Fixed Panel 18



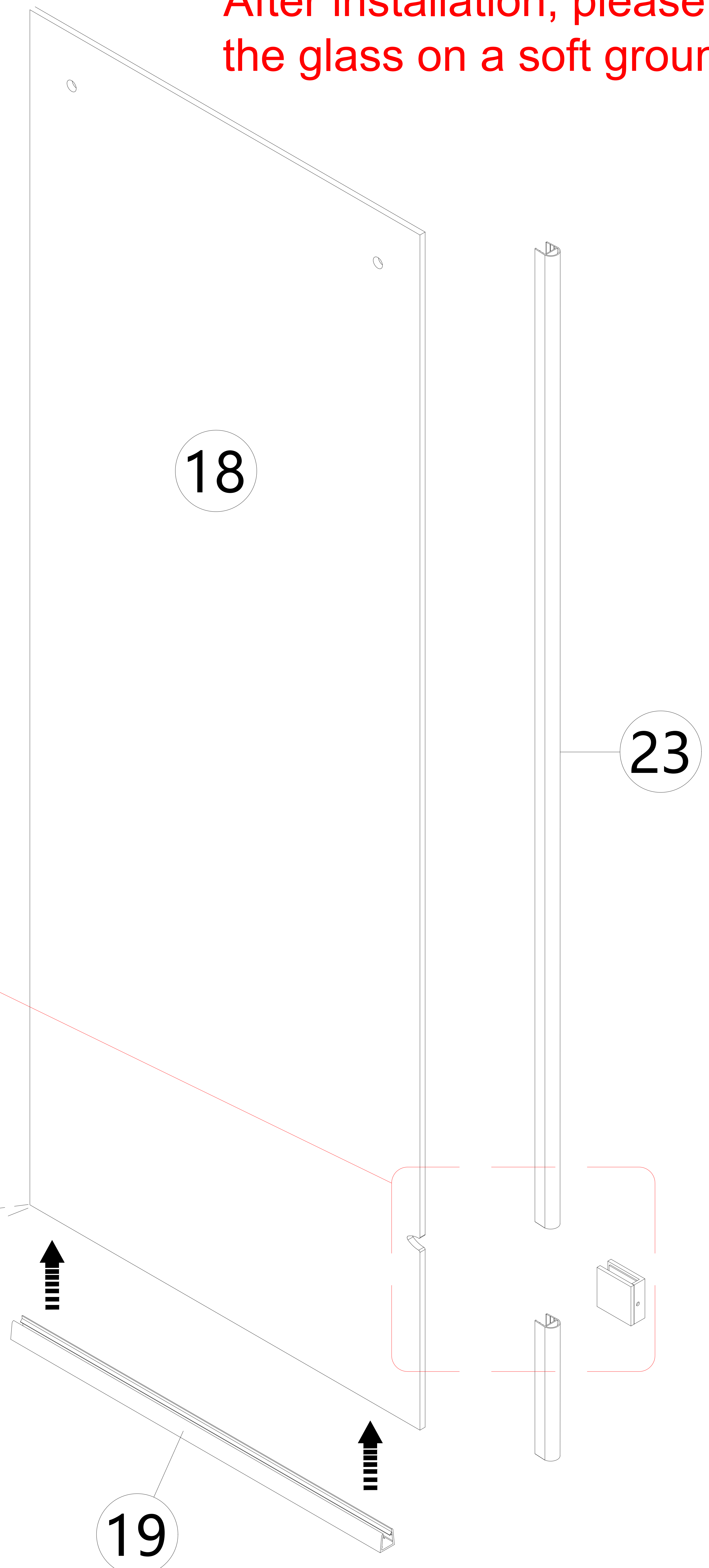
After installation, please place the glass on a soft ground!



Note:the Waterproof strip 23 needs to be cut according to the position of the Wall connecting clip 24 otherwise it will affect the installation!



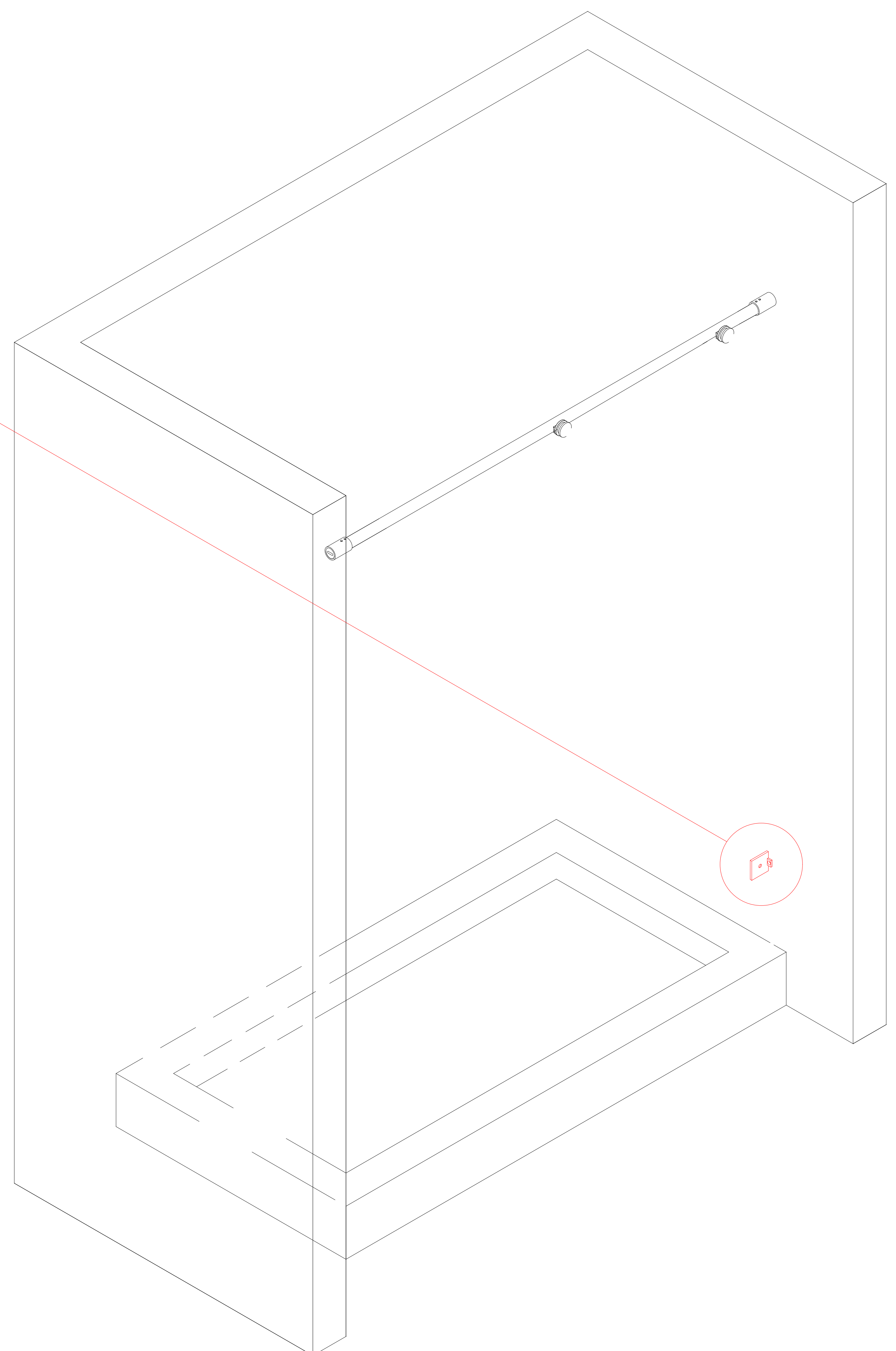
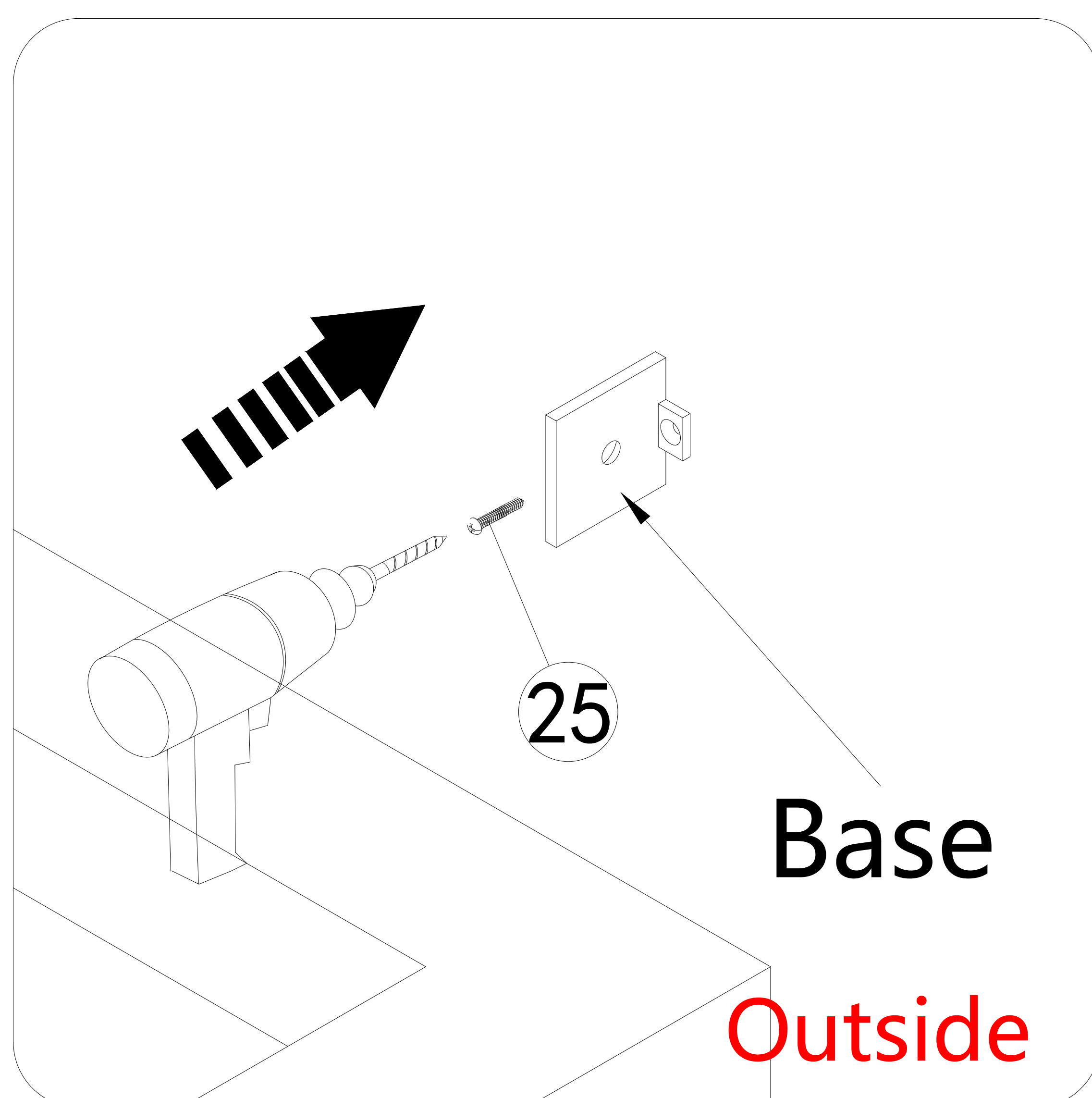
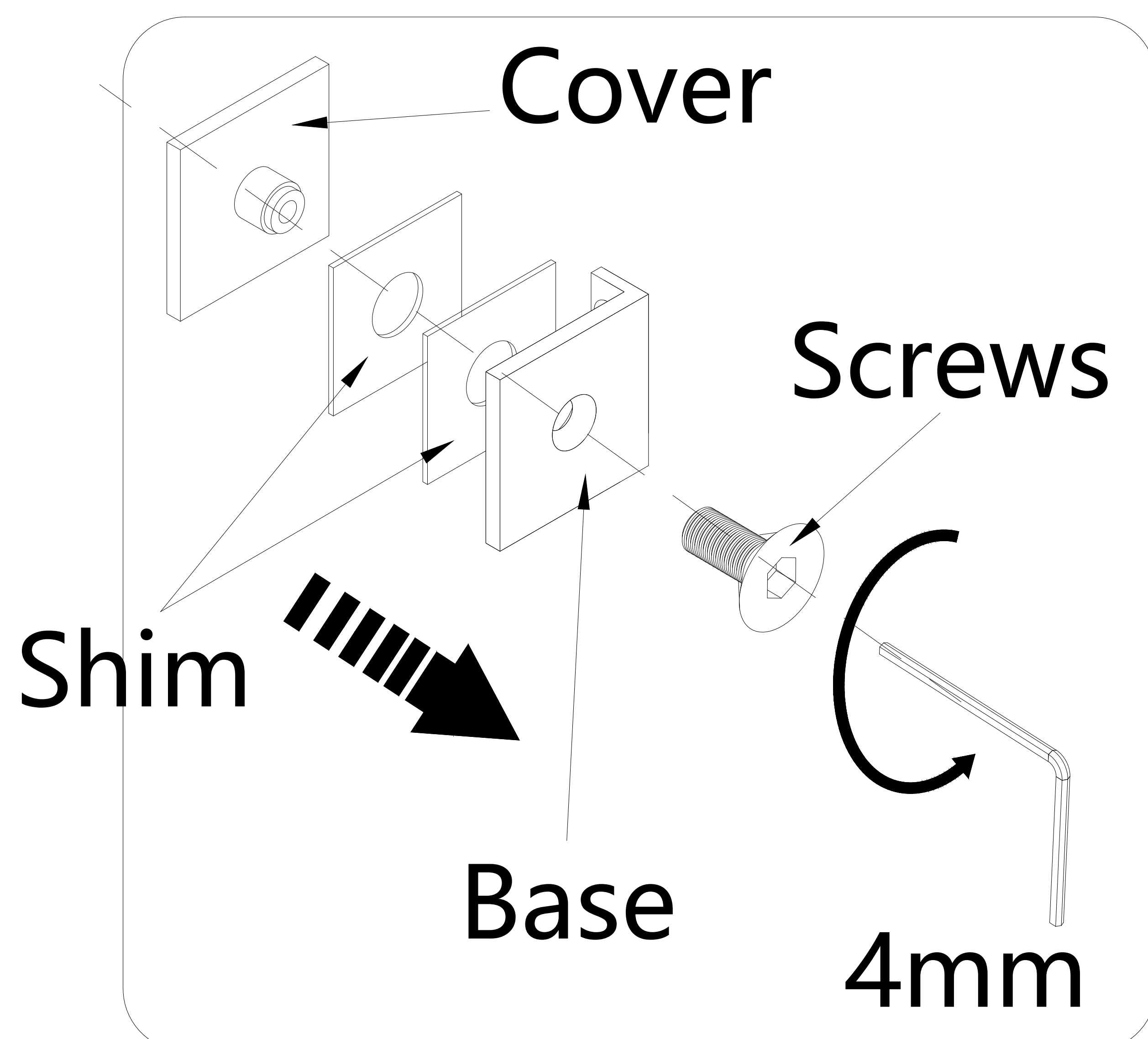
The waterproof strip is 15mm away from outside of the galss.



STEP 6-20

(Right Hand Assembly)

Preparation work before installing the Wall connecting clip 24

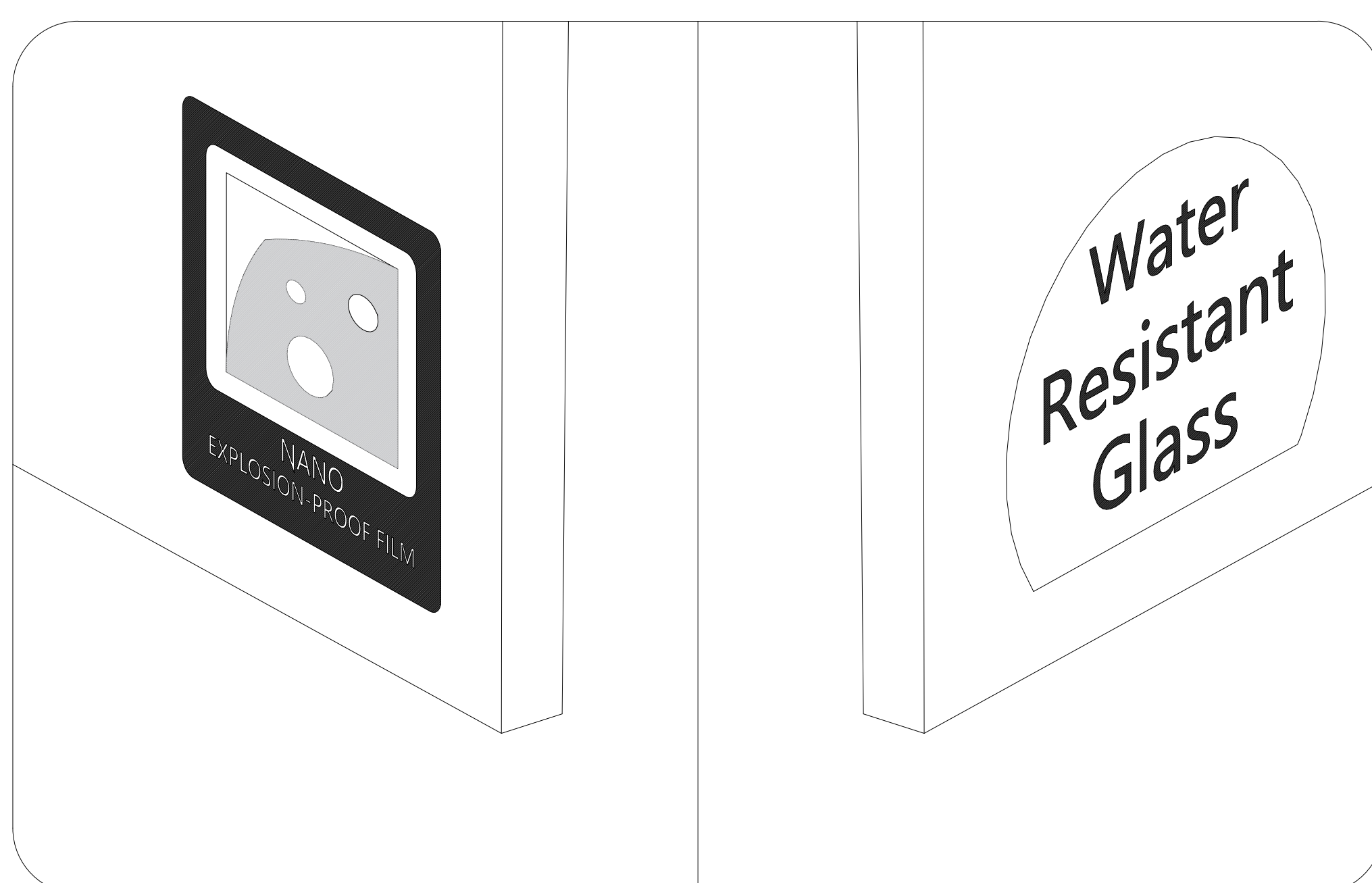
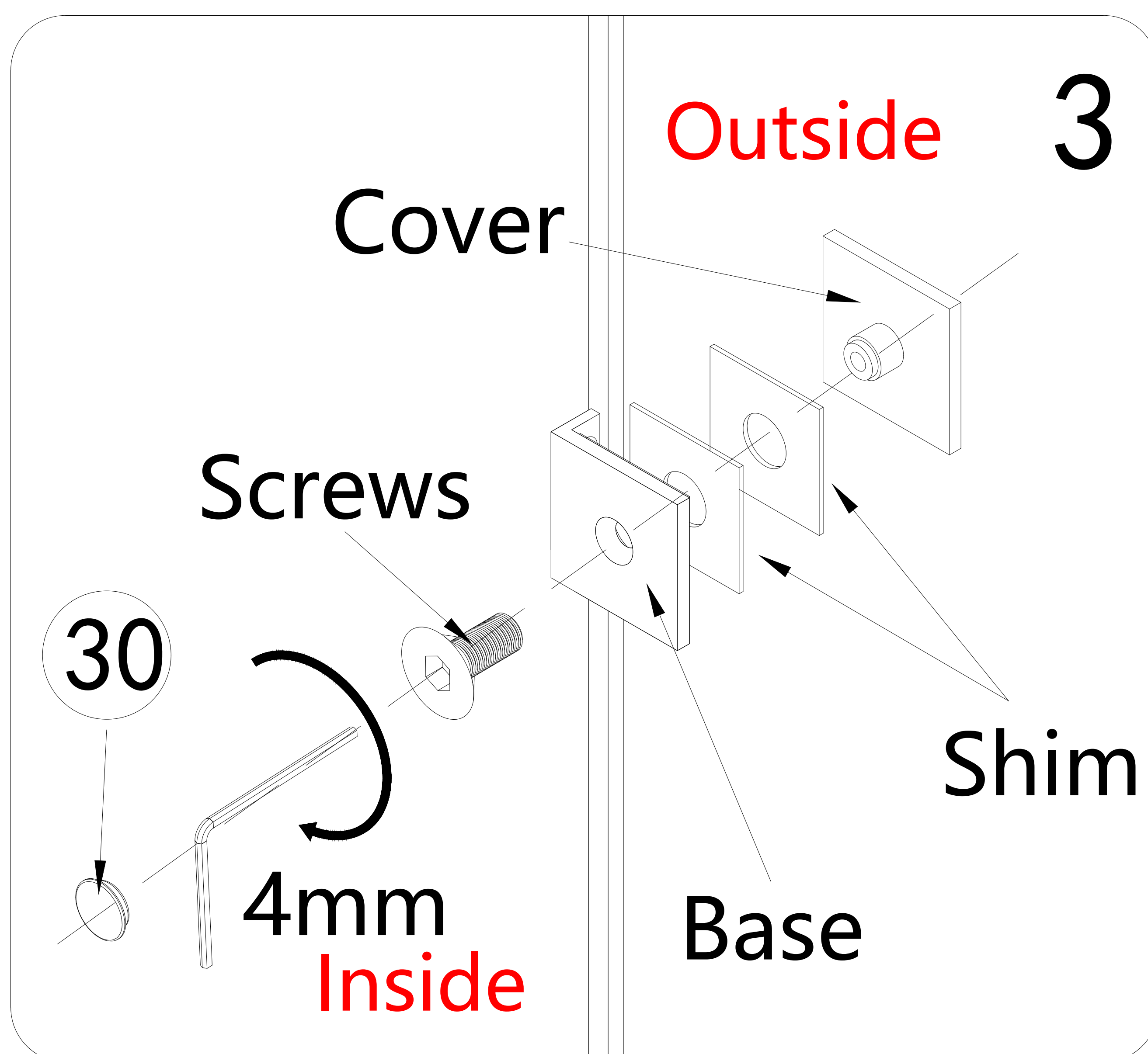
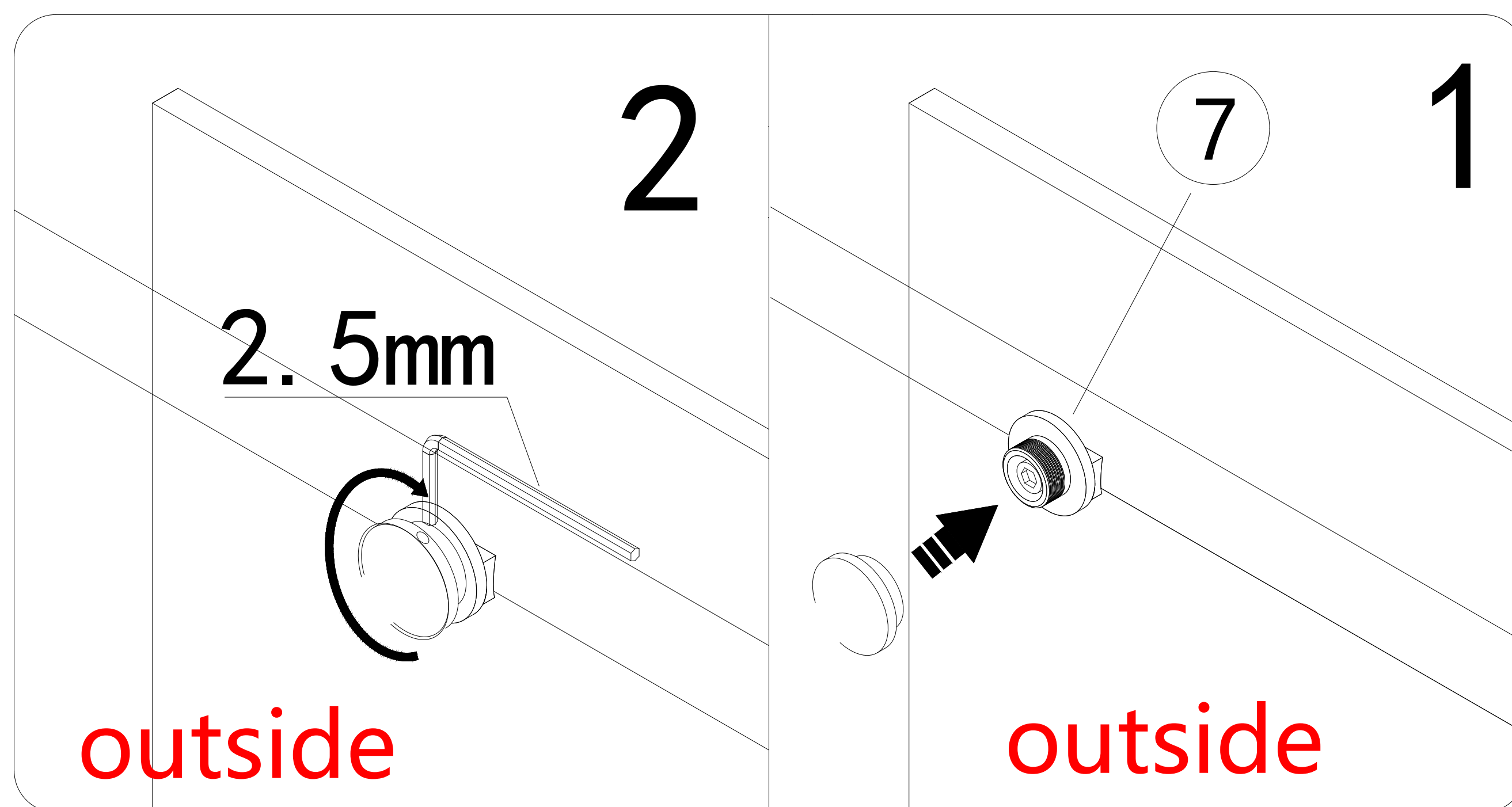


First, disassemble the Wall connecting clip 24 , and then use ST4X40 screws 25 to align the base with the page 8 drilled hole for installation.

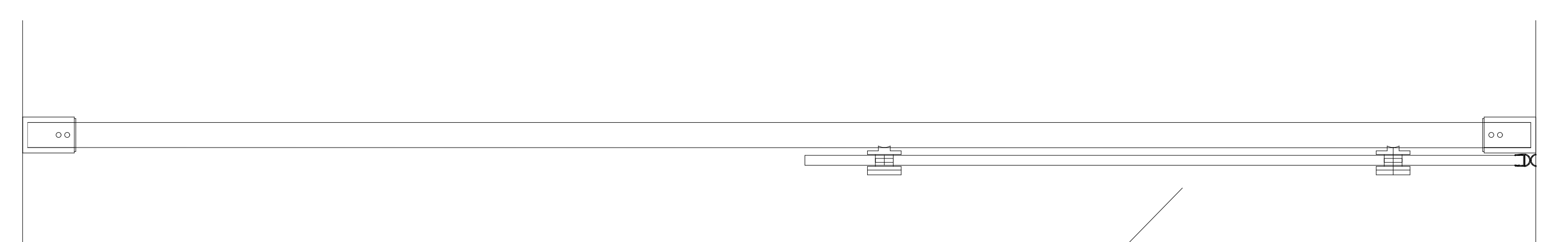
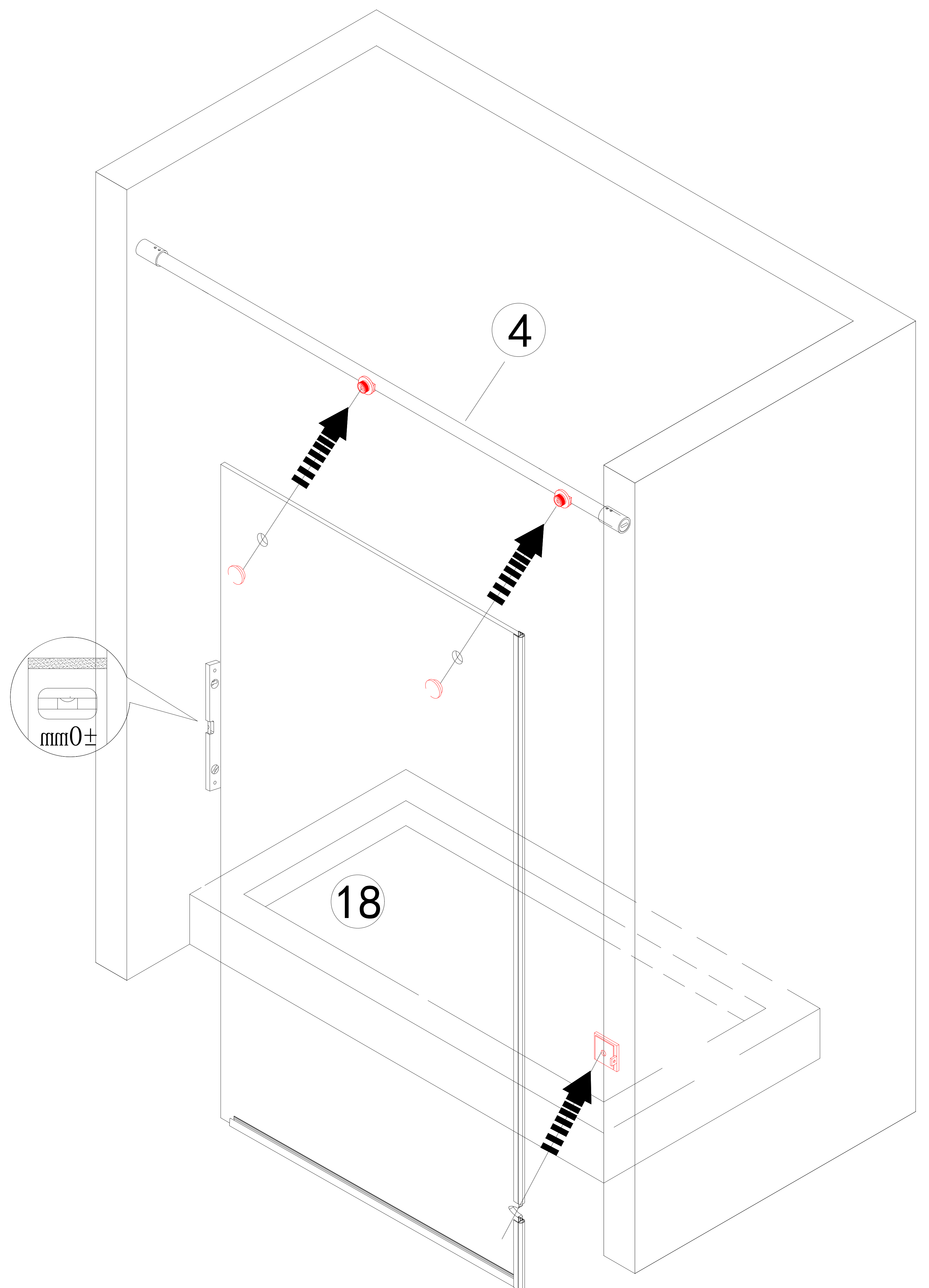
STEP 6-21

(Right Hand Assembly)

Install the fixed panel 18 on the top rail 4



Note: The fixed glass is double-sided nano , can be freely installed.

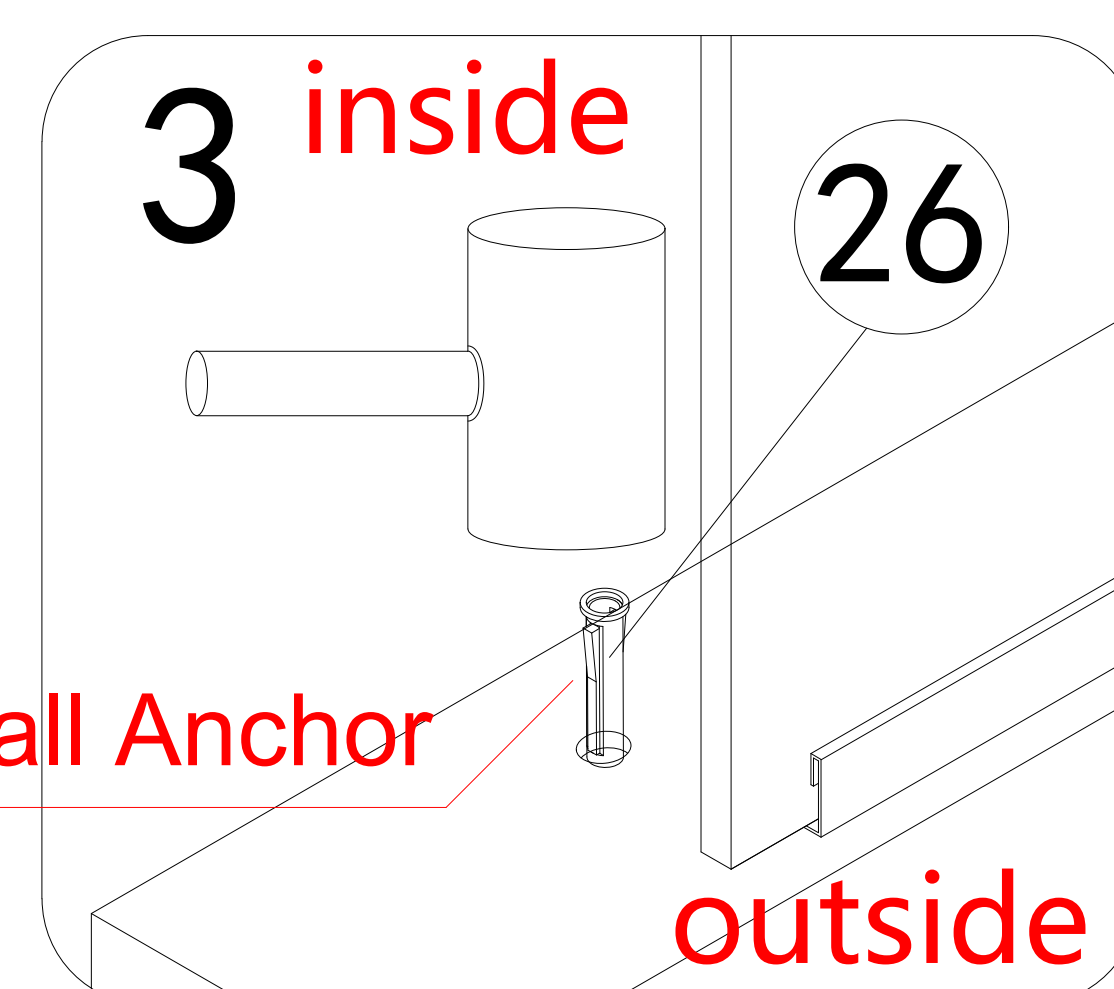
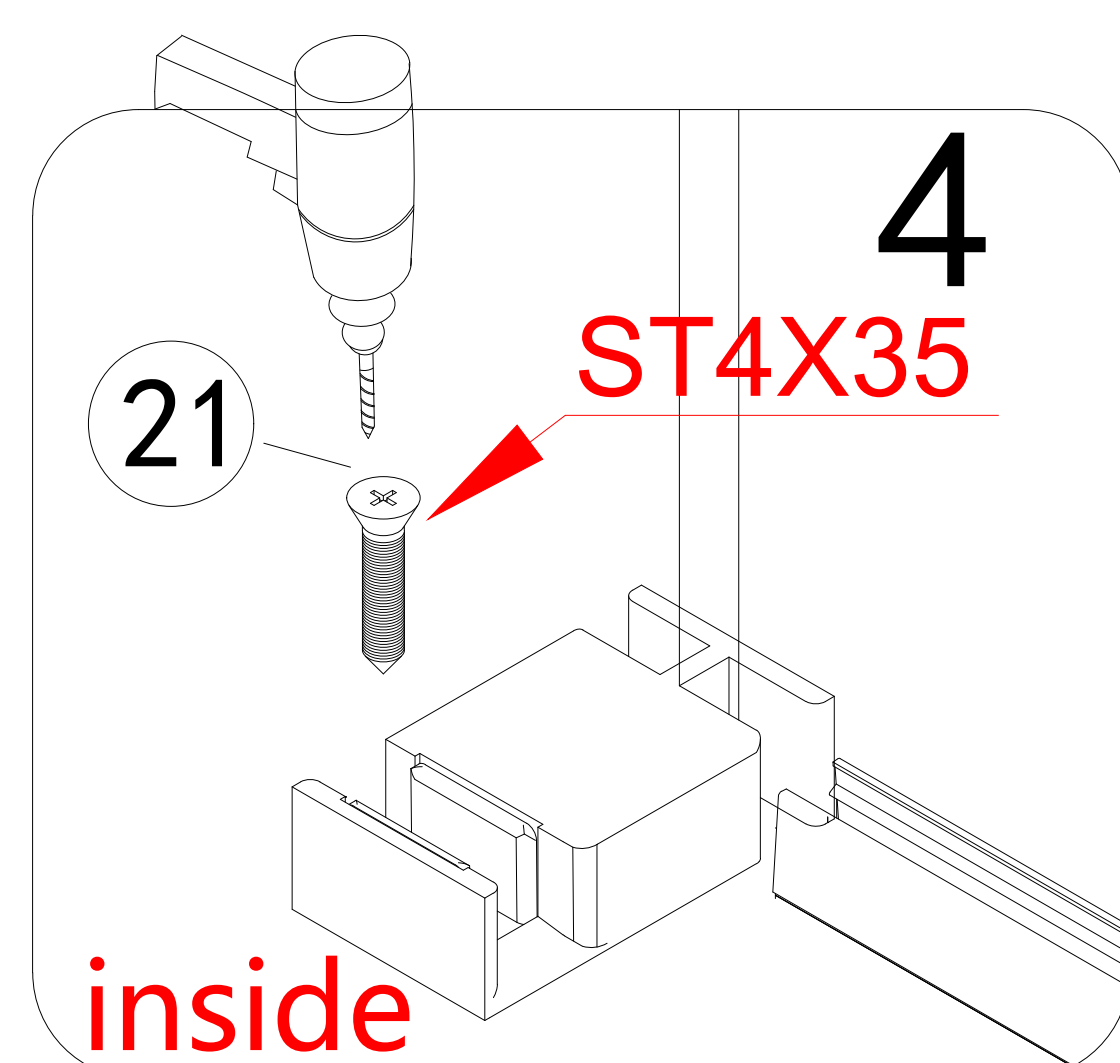
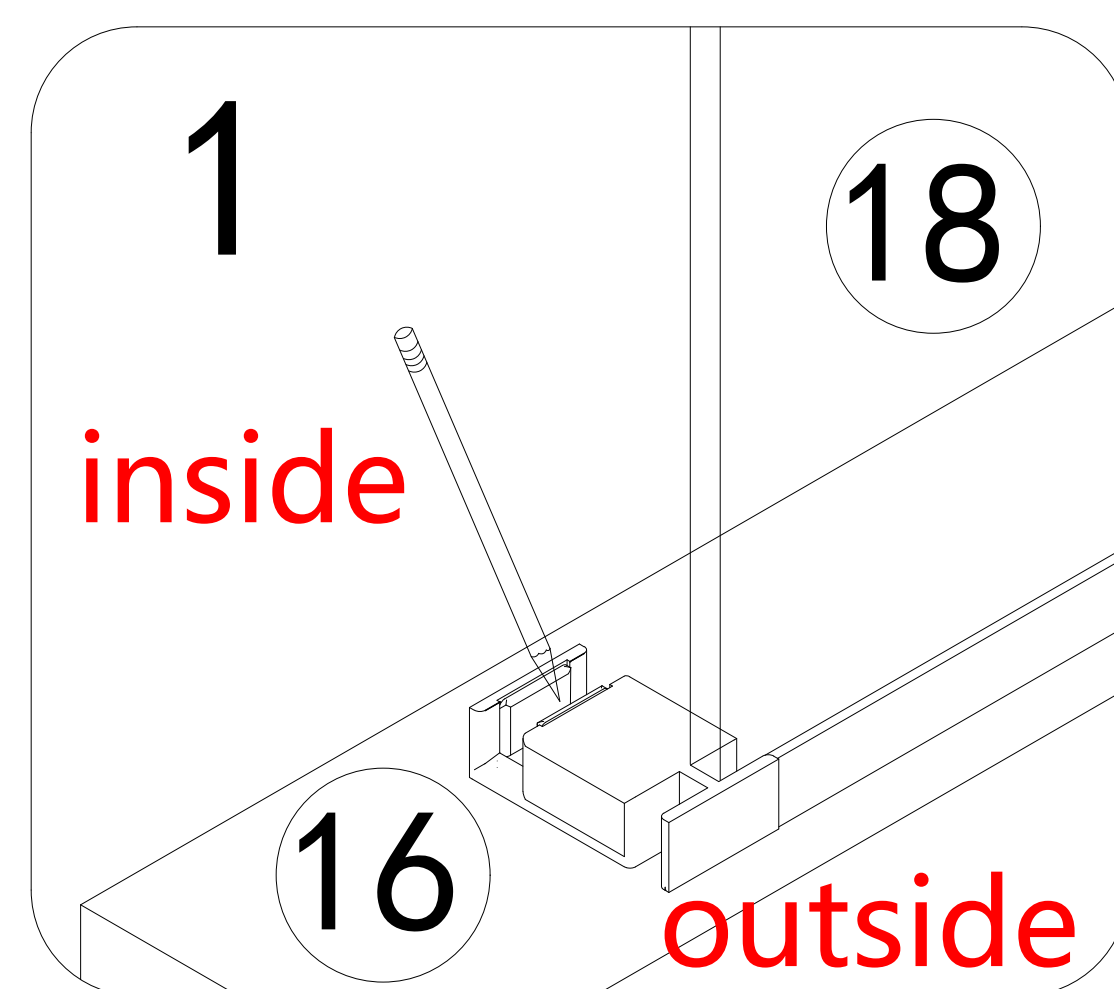
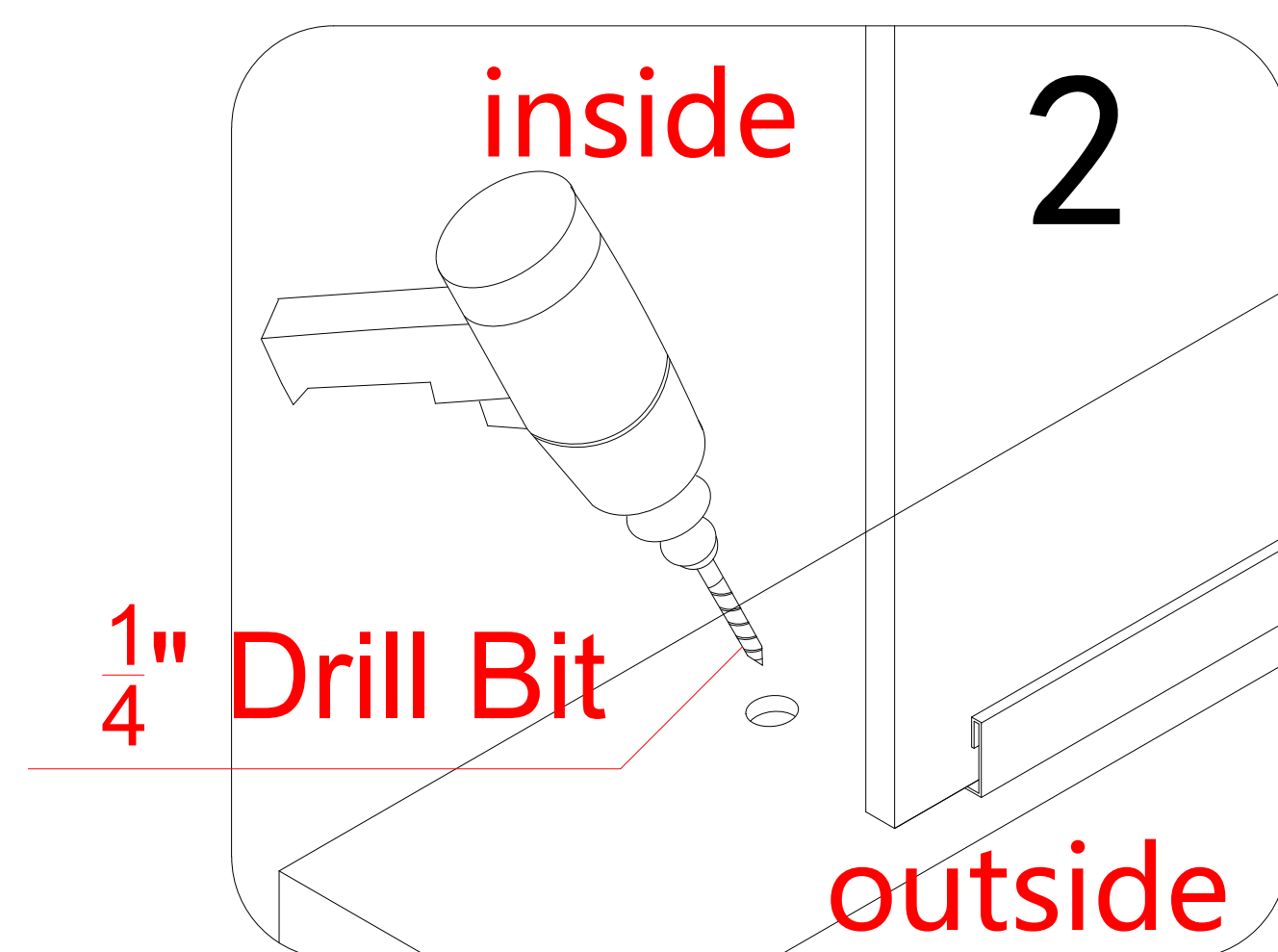


The Fixed glass is installed on the outside of the shower room

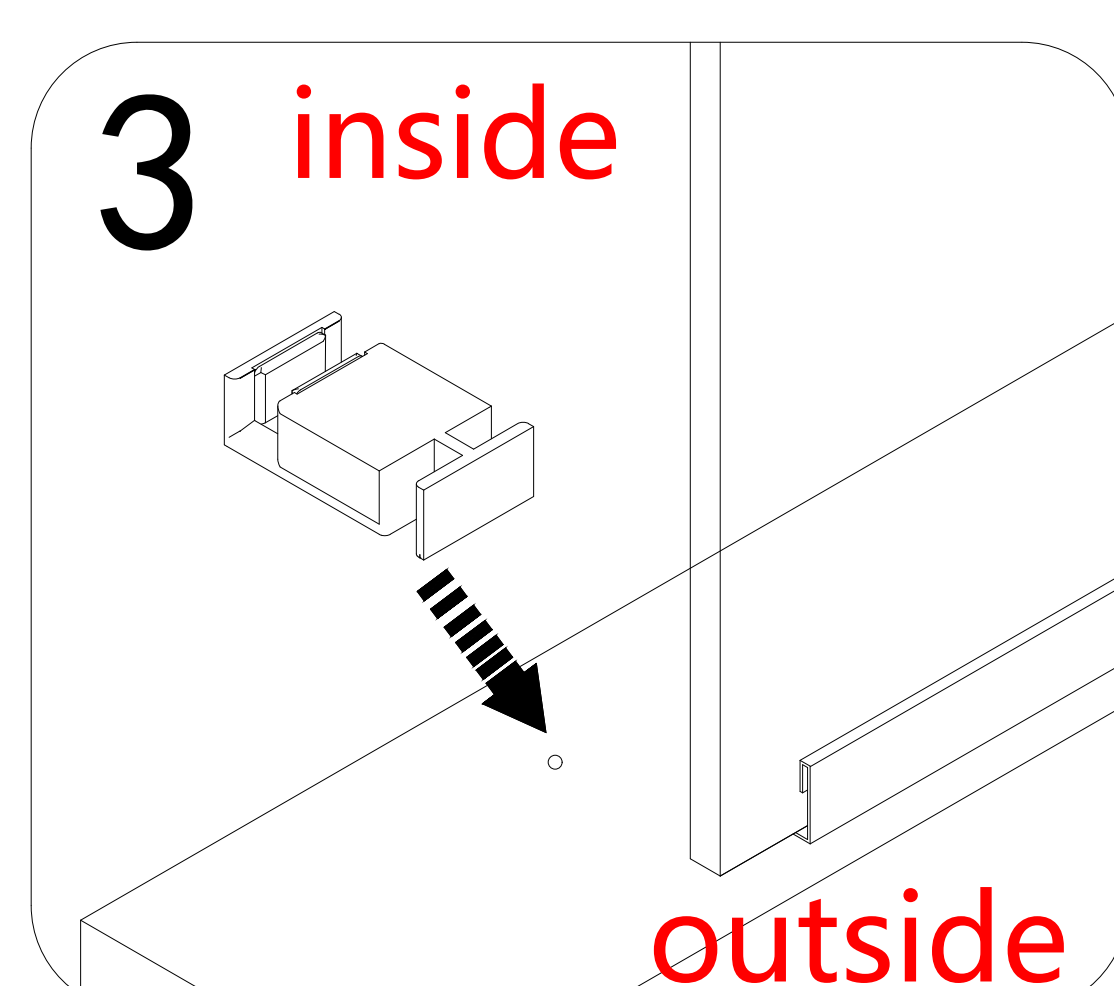
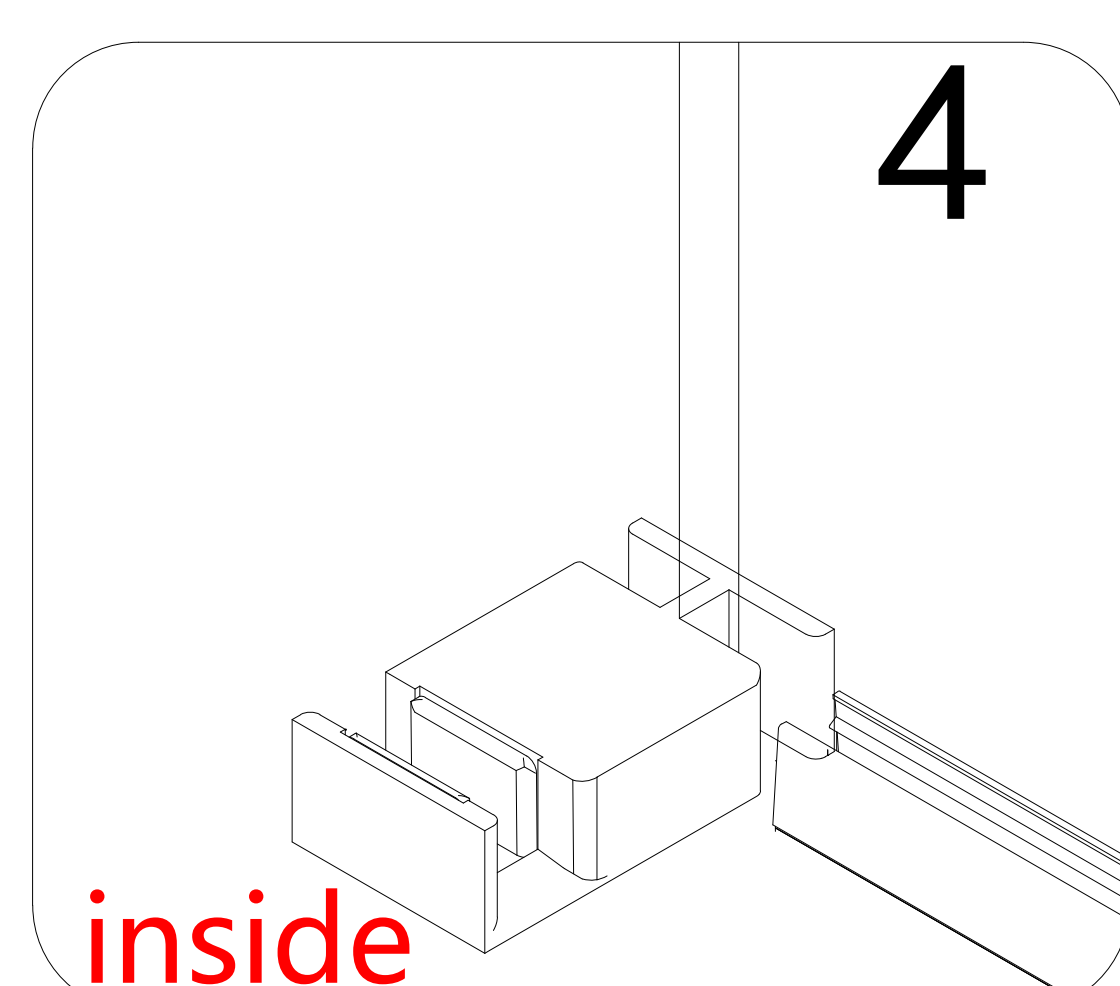
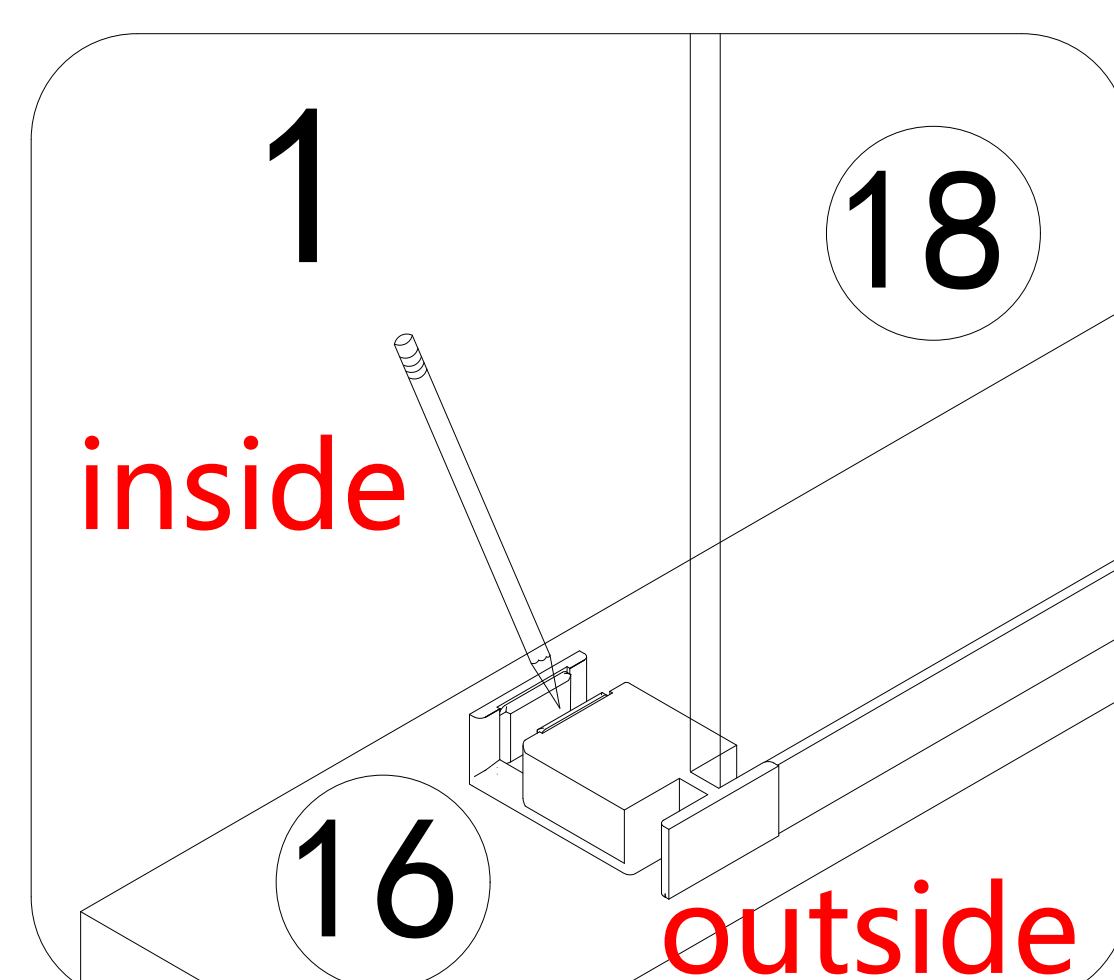
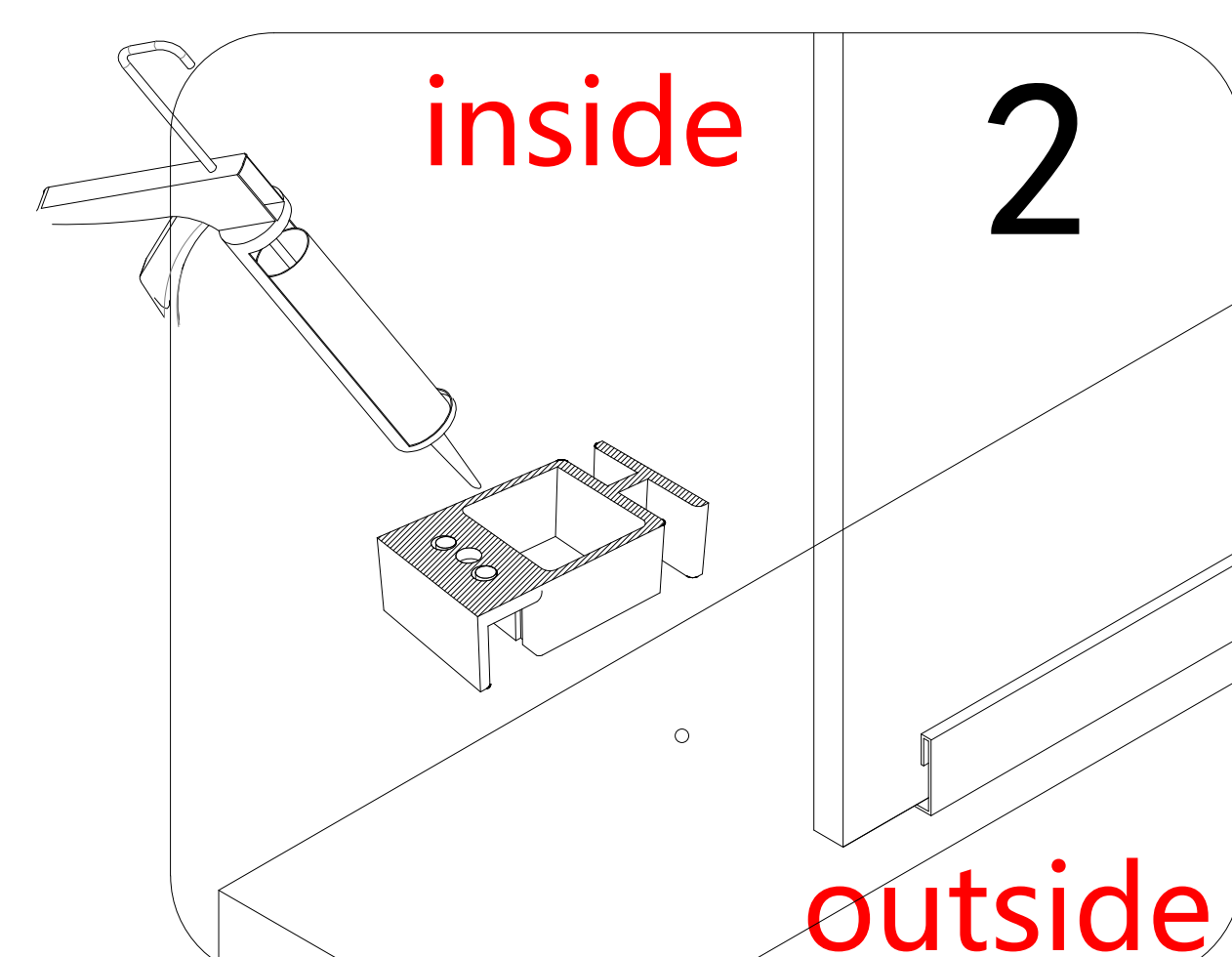
STEP 6-22

(Right Hand Assembly)

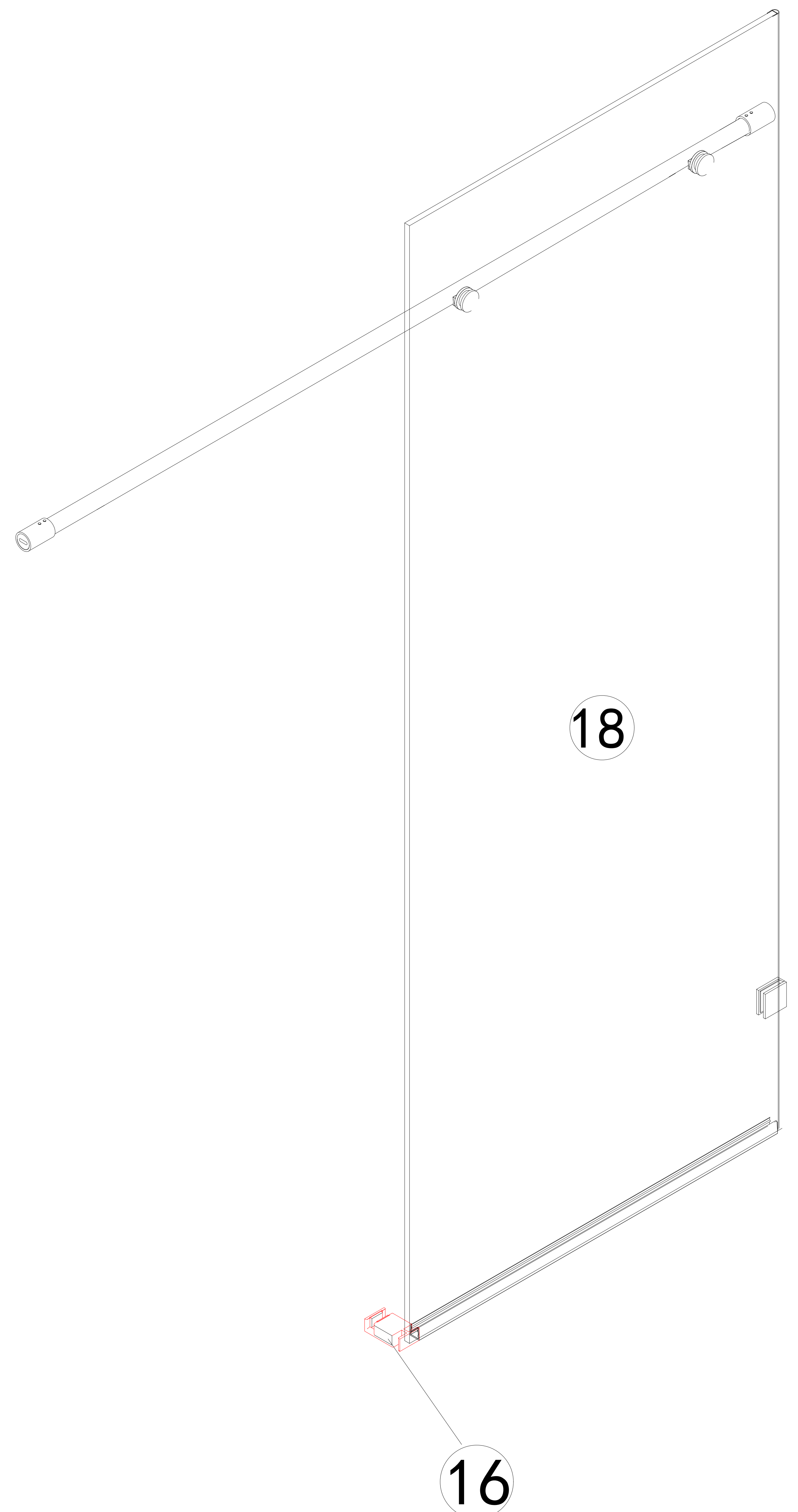
Install the sliding block 16



1. Insert the sliding block 16 under the Fixed Panel 18 side and mark it.
2. Drill $\varnothing 1/4"$ (6.4mm) holes.
3. Inject $\varnothing 6$ Wall Anchor 26 into the hole;
4. Secure the sliding block 16 with ST4X35 screws 21.



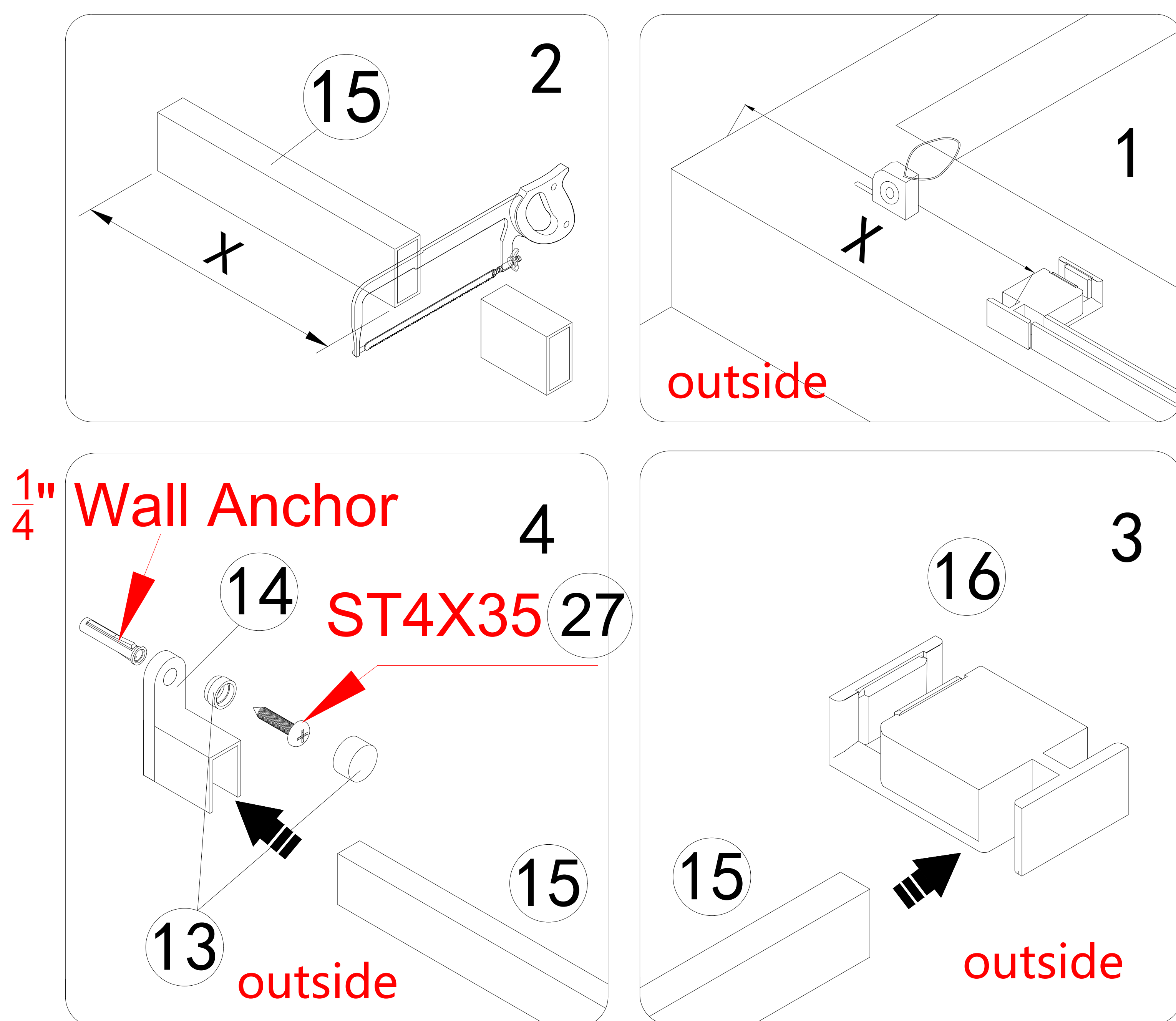
1. This method is applicable for environments when cannot be drilled.
2. Insert the sliding block 16 under the Fixed Panel 18 side and mark it.
3. As shown in 2, the bottom of the sliding block 16 coated with glass glue for fixation.
4. As shown in 3, Align the hole at the bottom of the slider with the marked hole and press down.



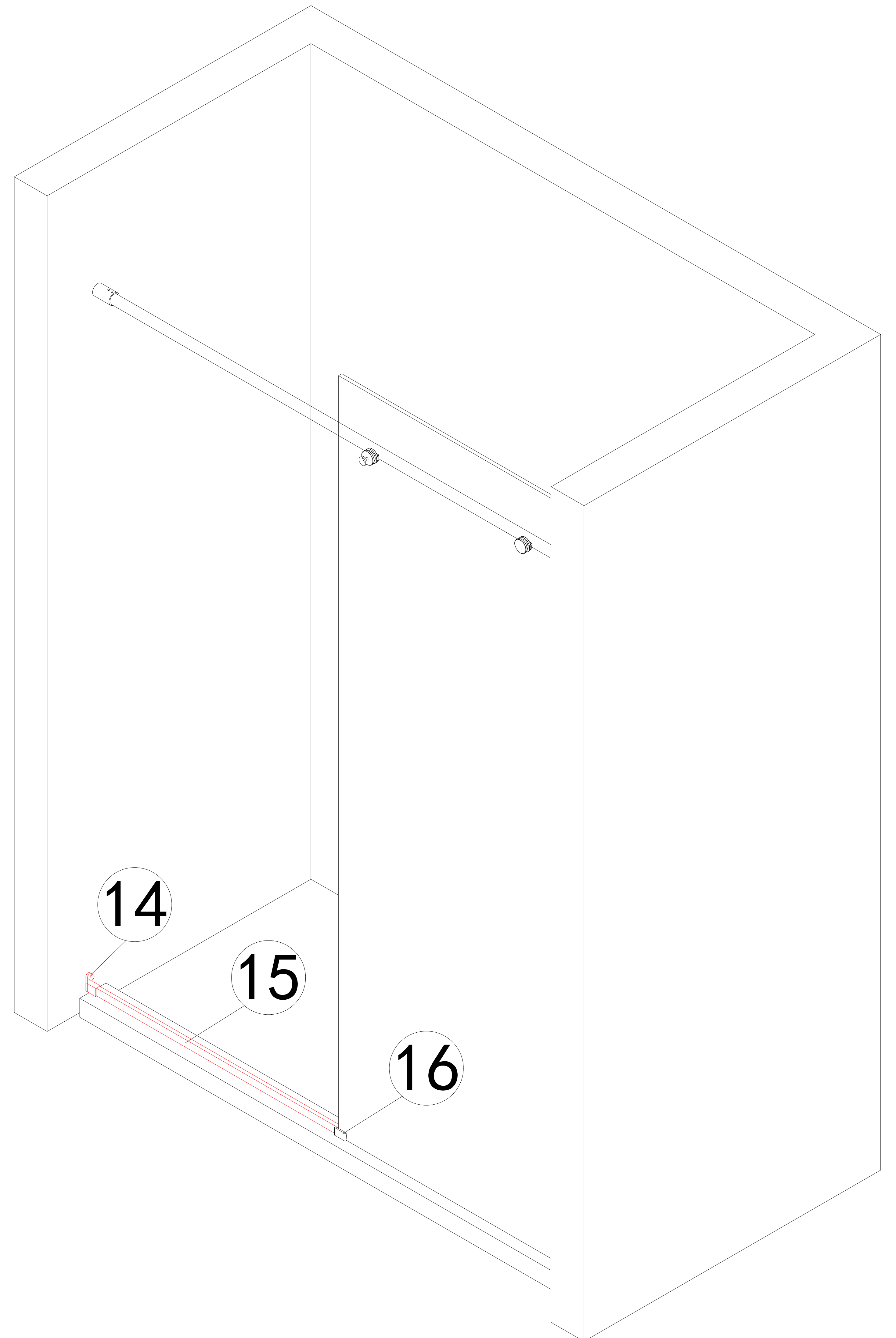
STEP 6-23

(Right Hand Assembly)

Install the Base Bar 15 and wall decoration cover 13



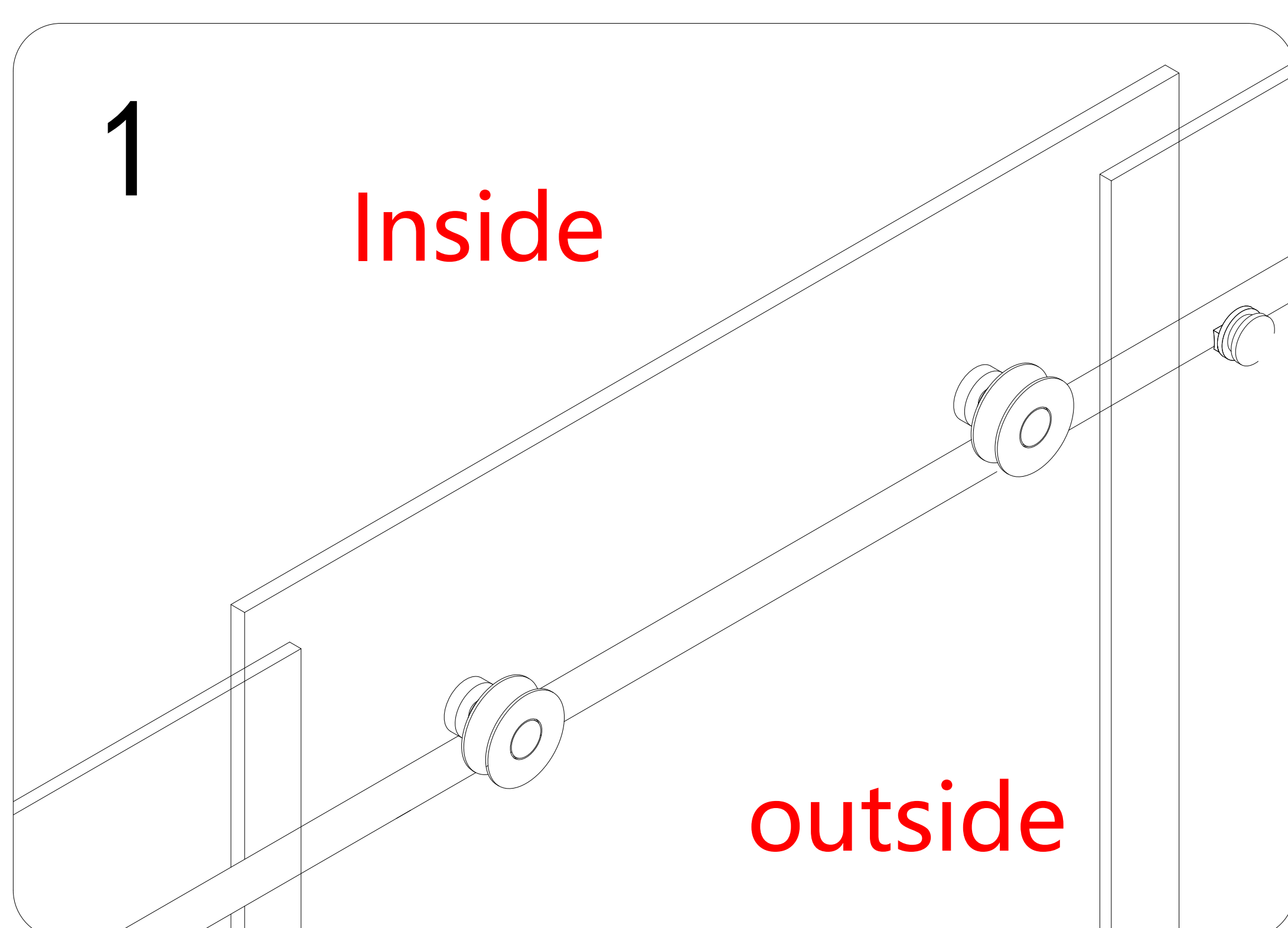
- 1.Measure the distance from the slot of the Sliding block 16 to the wall surface
- 2.Cut the Base bar 15 to fit if needed.
- 3.Insert one end of the Base bar 15 into the gap of Sliding block 16 .
- 4.Insert the other end into the Bottom Rail Wall Connecting Part 14 ,use 4*35 screw 27 ,fixed to the wall with wall decoration cover 13 .



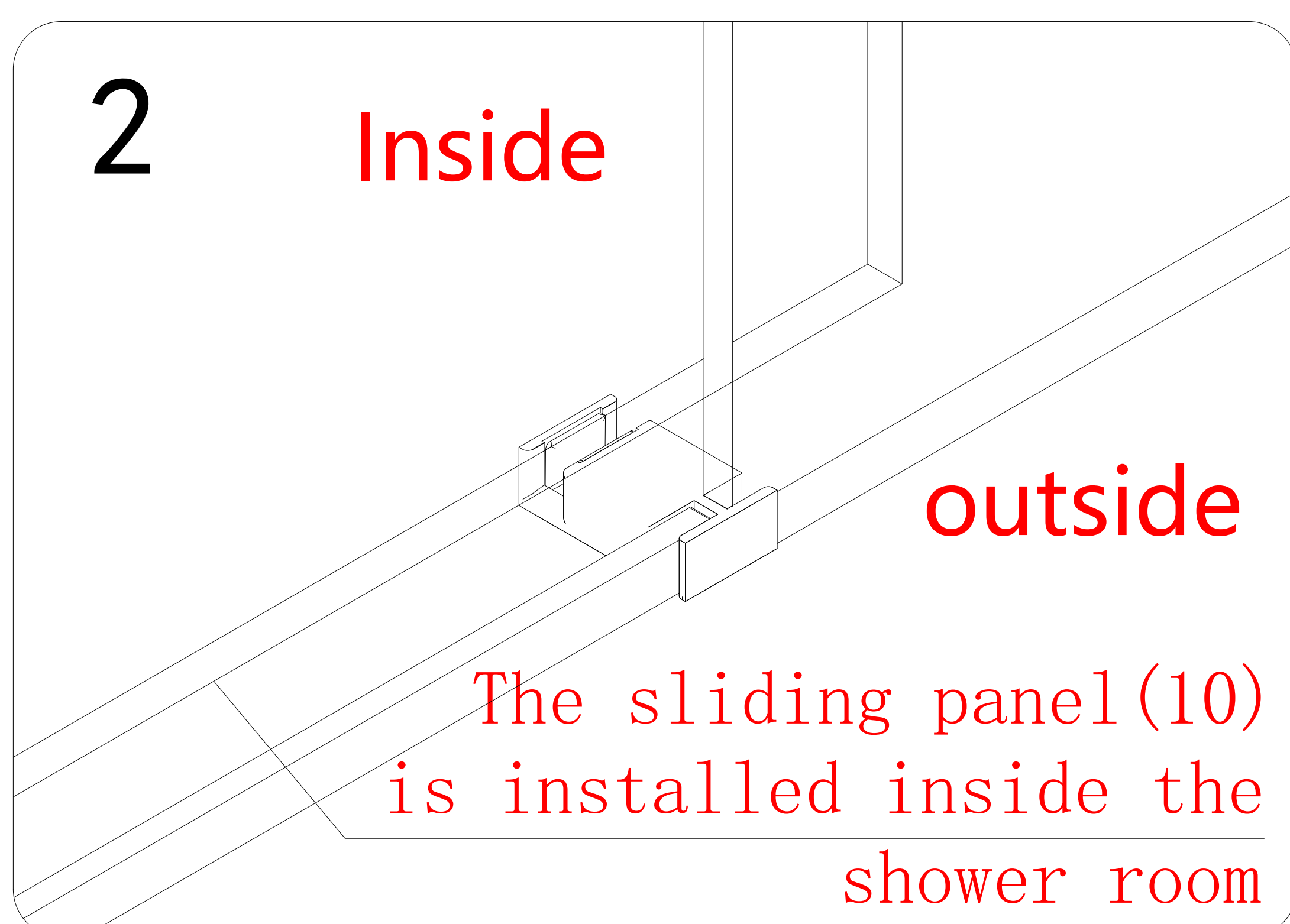
STEP 6-24

(Right Hand Assembly)

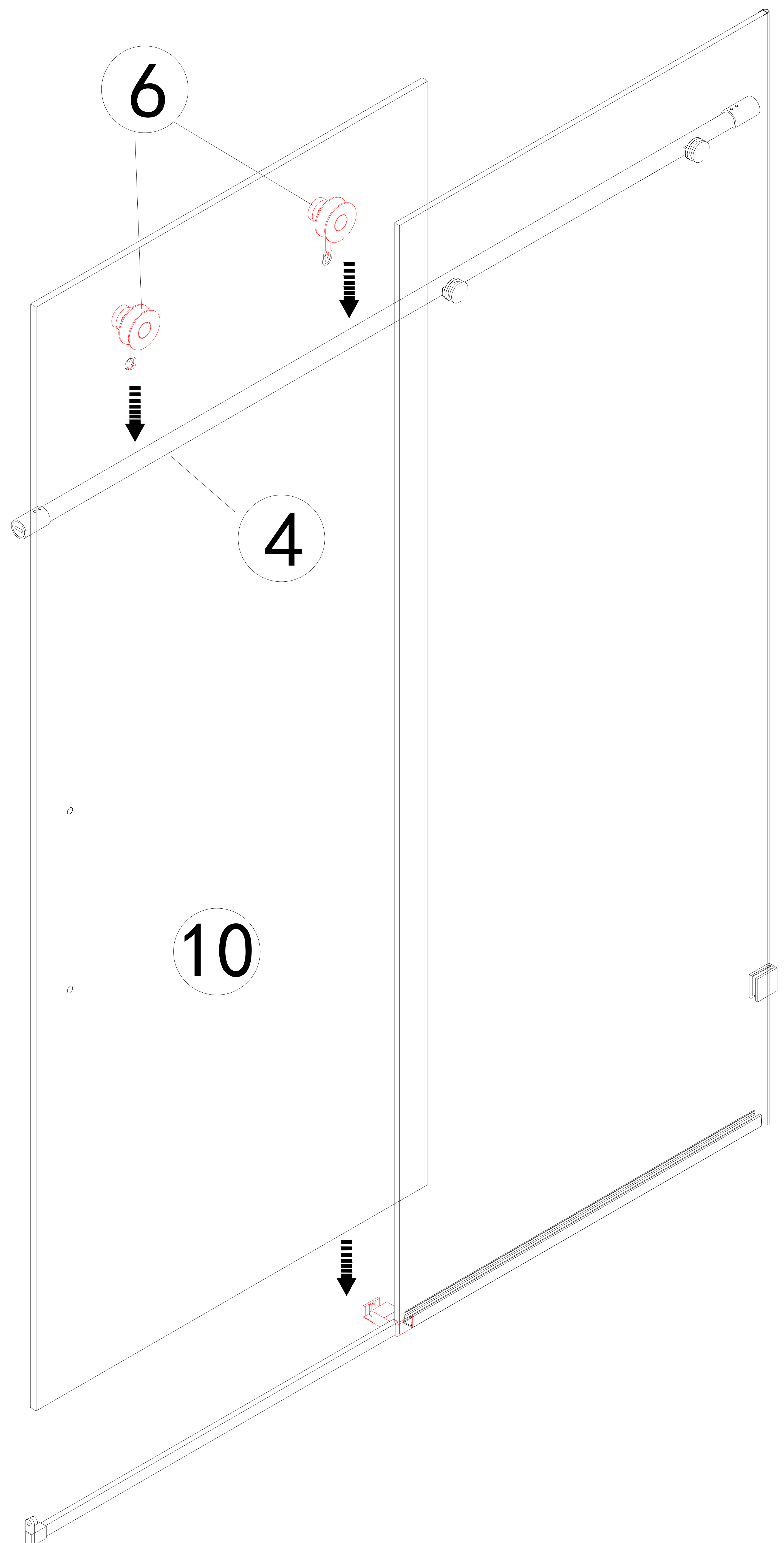
Install the sliding panel 10



1. Hang the sliding panel 10 on the top rail 4 .



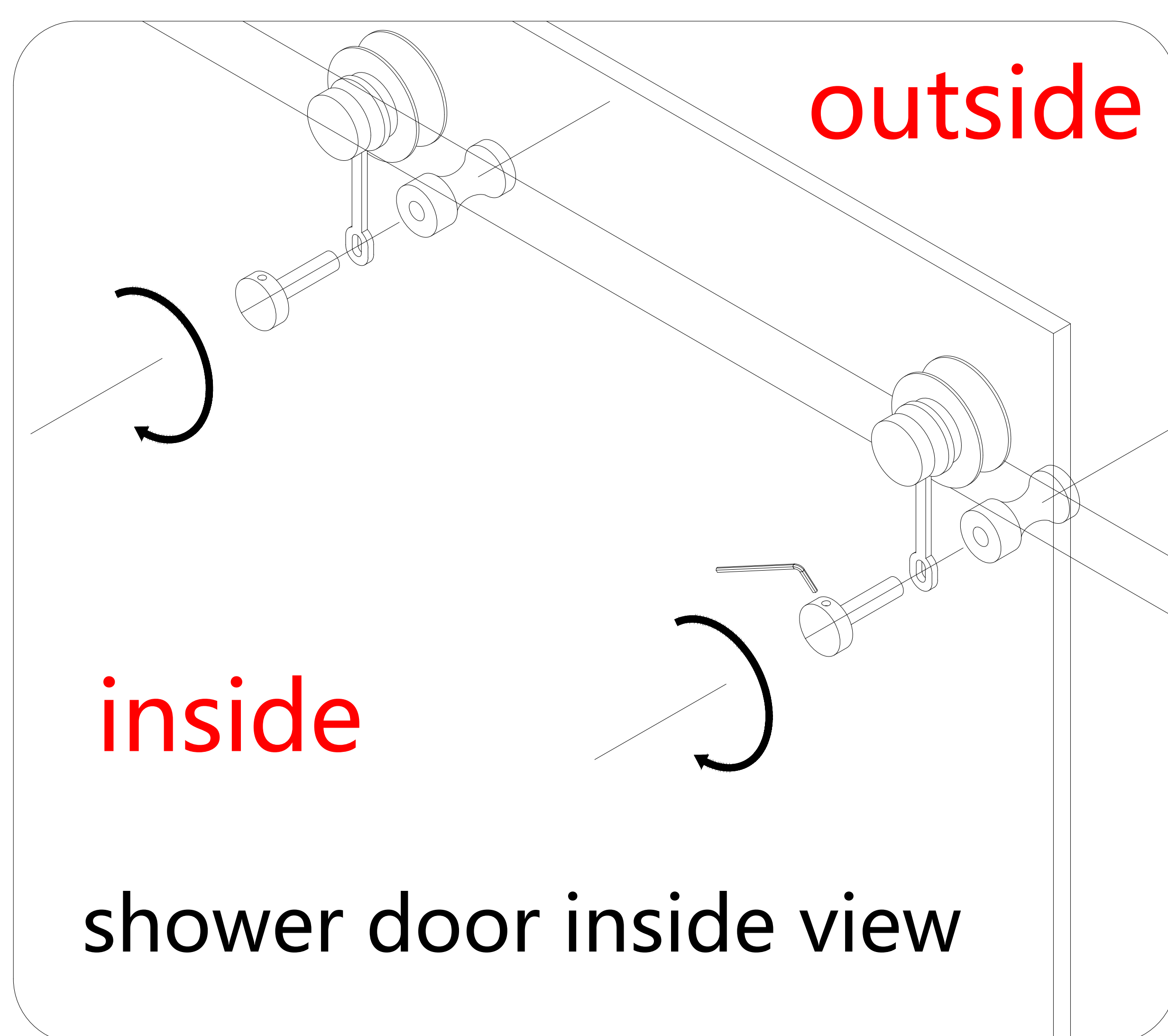
2. Make sure the bottom of the sliding panel 10 loaded into the sliding block 16 .



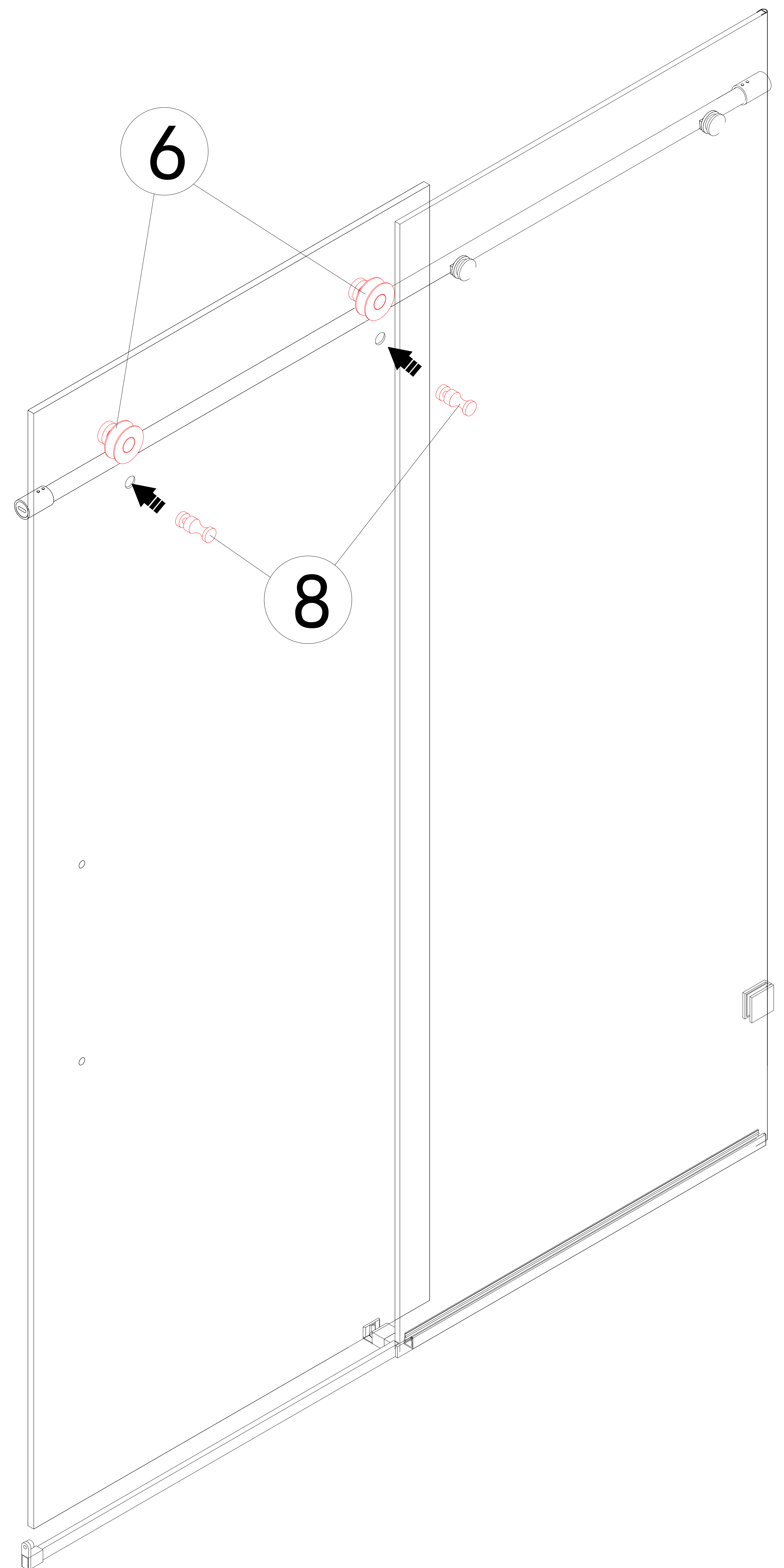
STEP 6-25

(Right Hand Assembly)

Install the Anti-Jumper ⑧ on the sliding panel ⑩



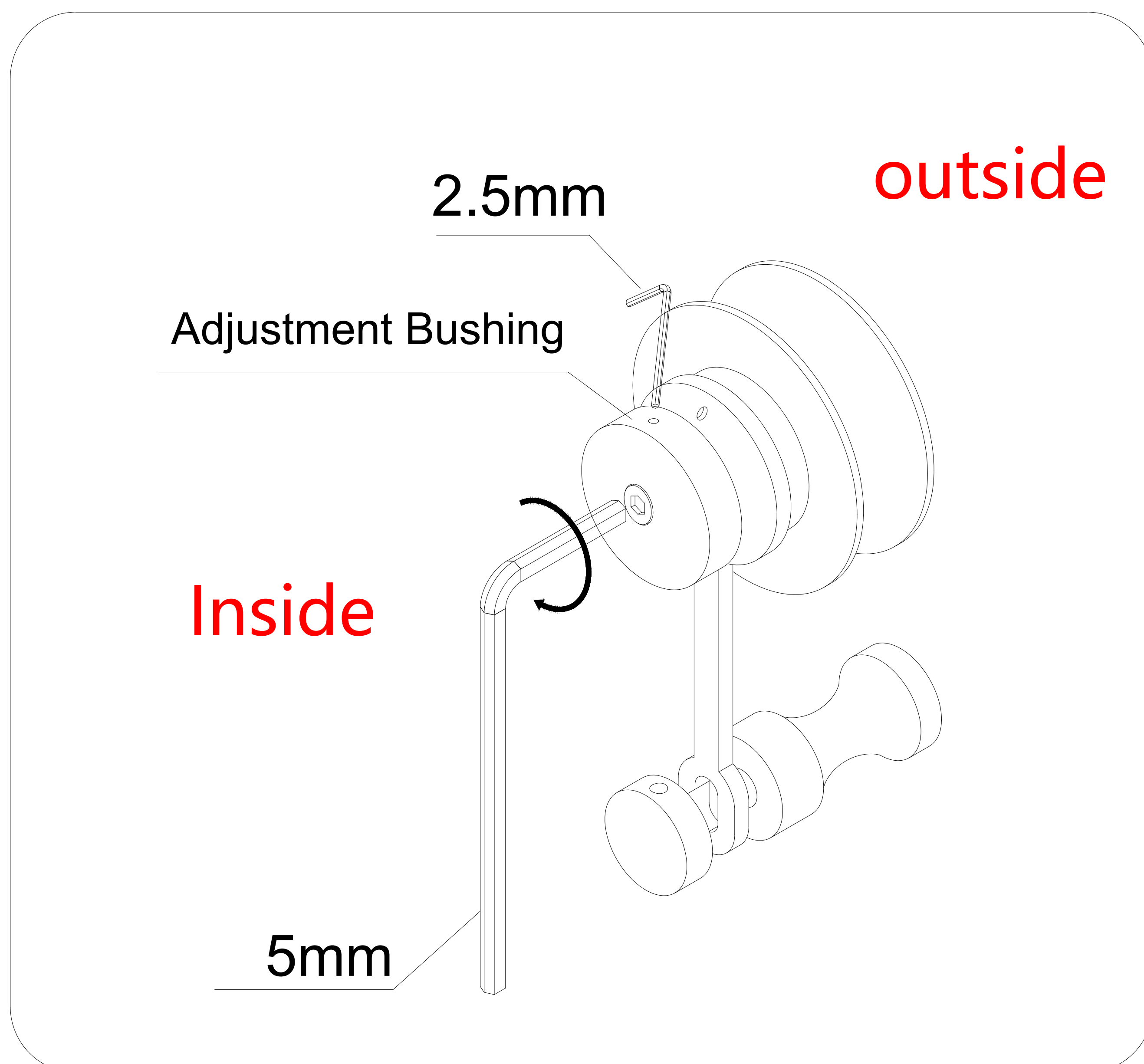
1. Install the Anti-Jumper ⑧ outside the sliding panel ⑩ .
2. Use 2.5mm Allen wrench to tight inside.



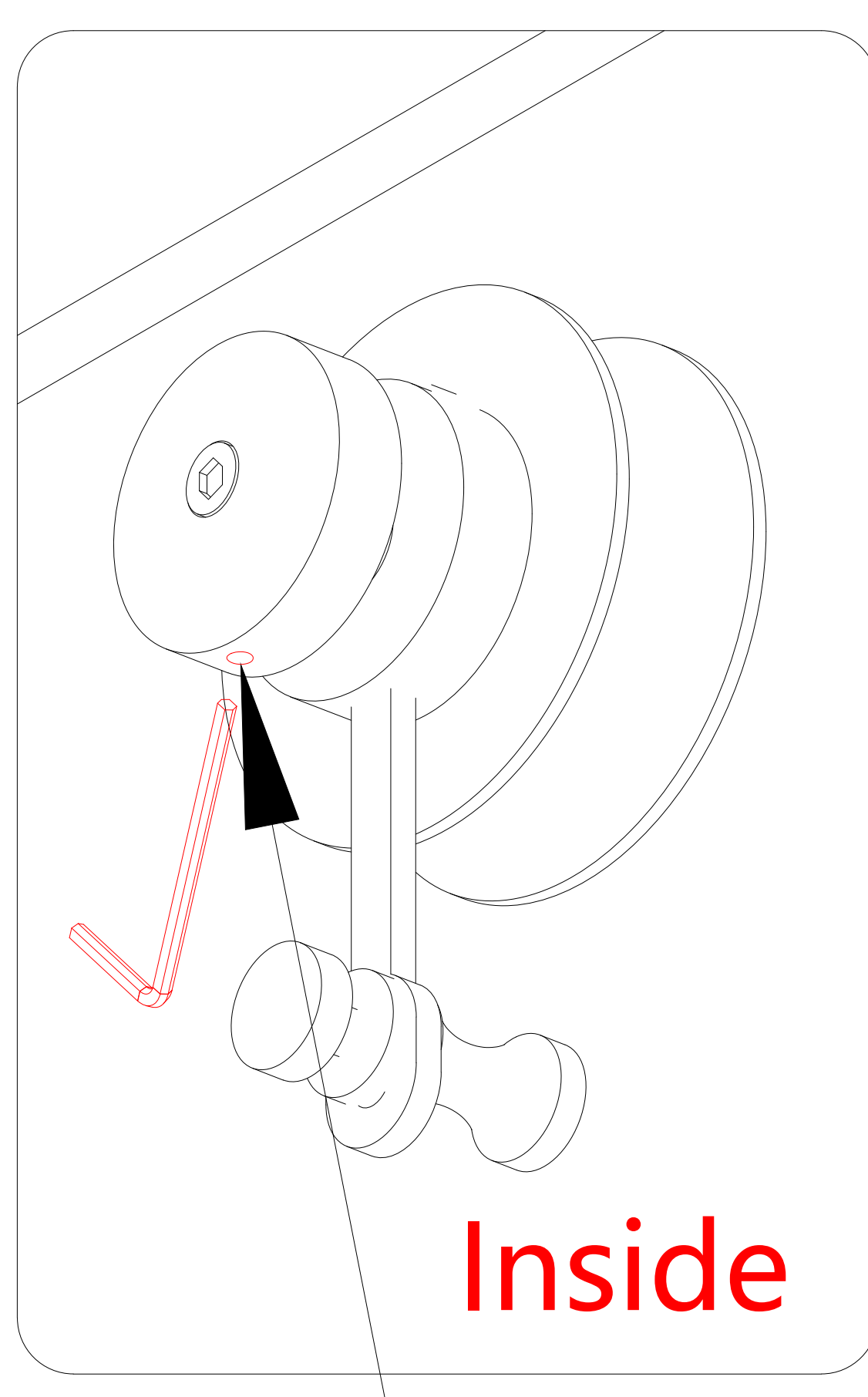
STEP 6-26

(Right Hand Assembly)

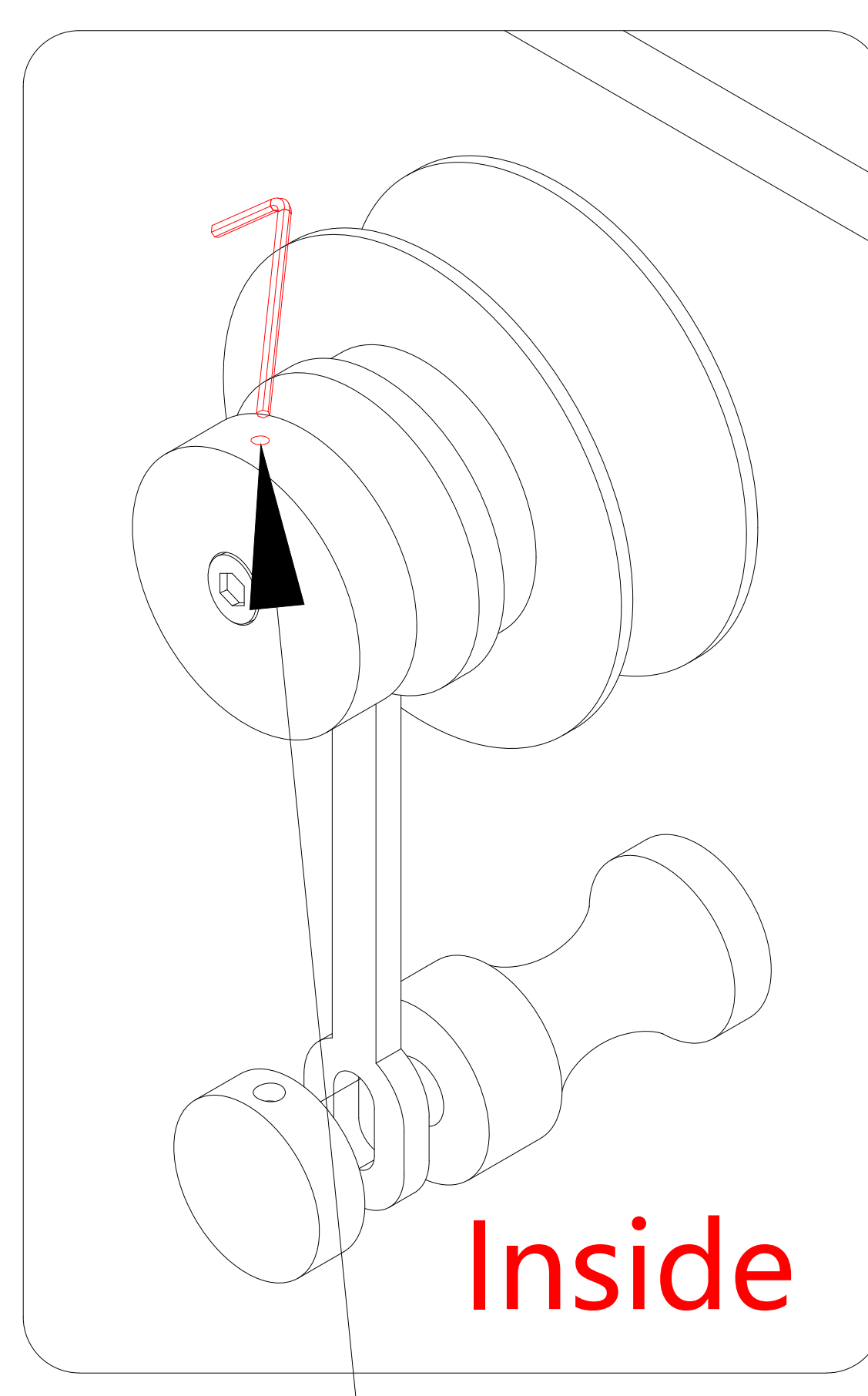
Adjust the height of the sliding panel 10 to ensure it is parallel to the wall surface



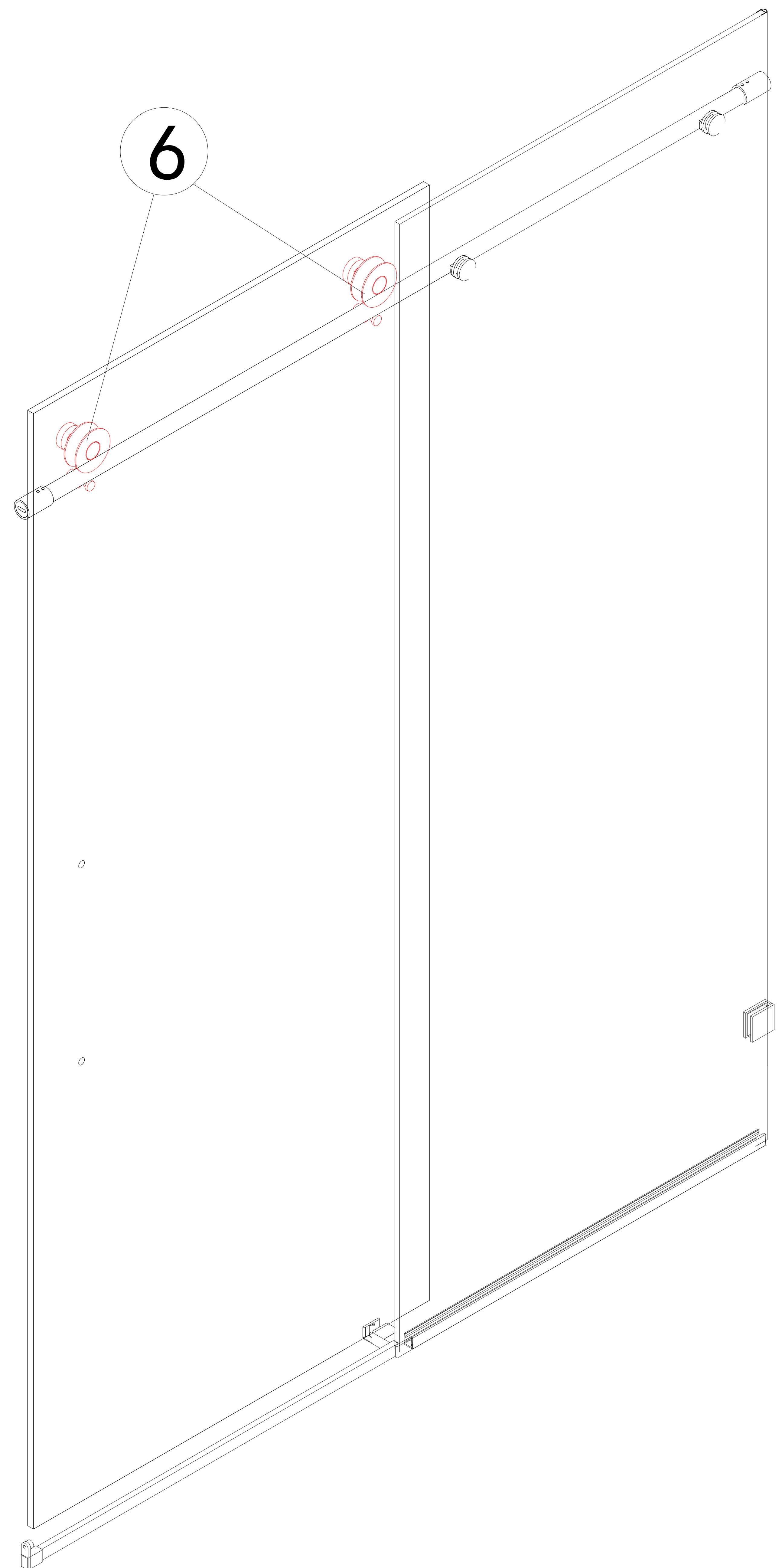
1. Use 2.5mm Allen key to rotate the eccentric shaft of the roller, adjust the height of the sliding panel.
2. Use 5mm Allen key to tight the roller.



When the position of the small hole is facing upwards, the height of the sliding panel 10 is the lowest



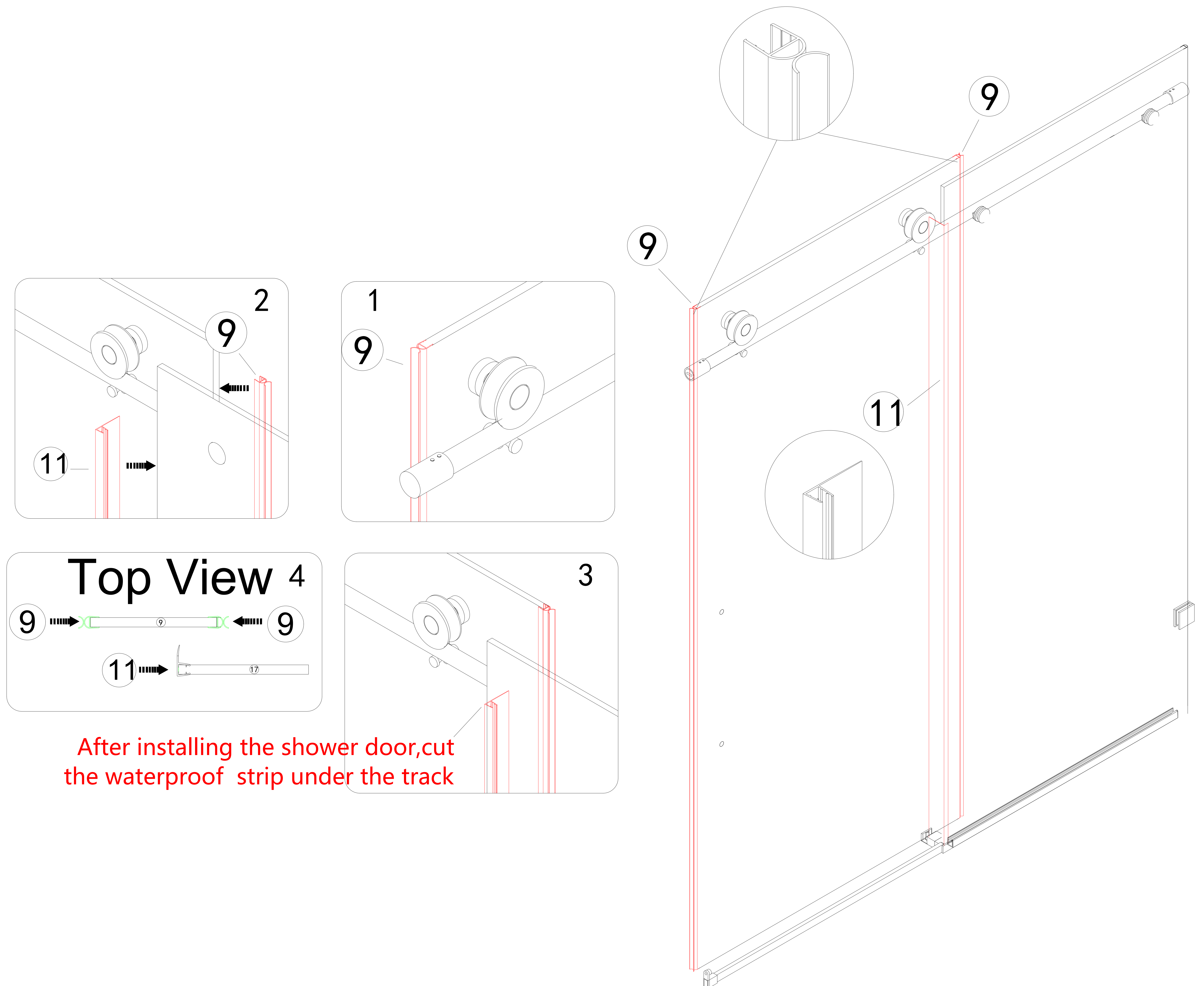
When the position of the small hole is facing downwards, the height of the sliding panel 10 is the highest



STEP 6-27

(Right Hand Assembly)

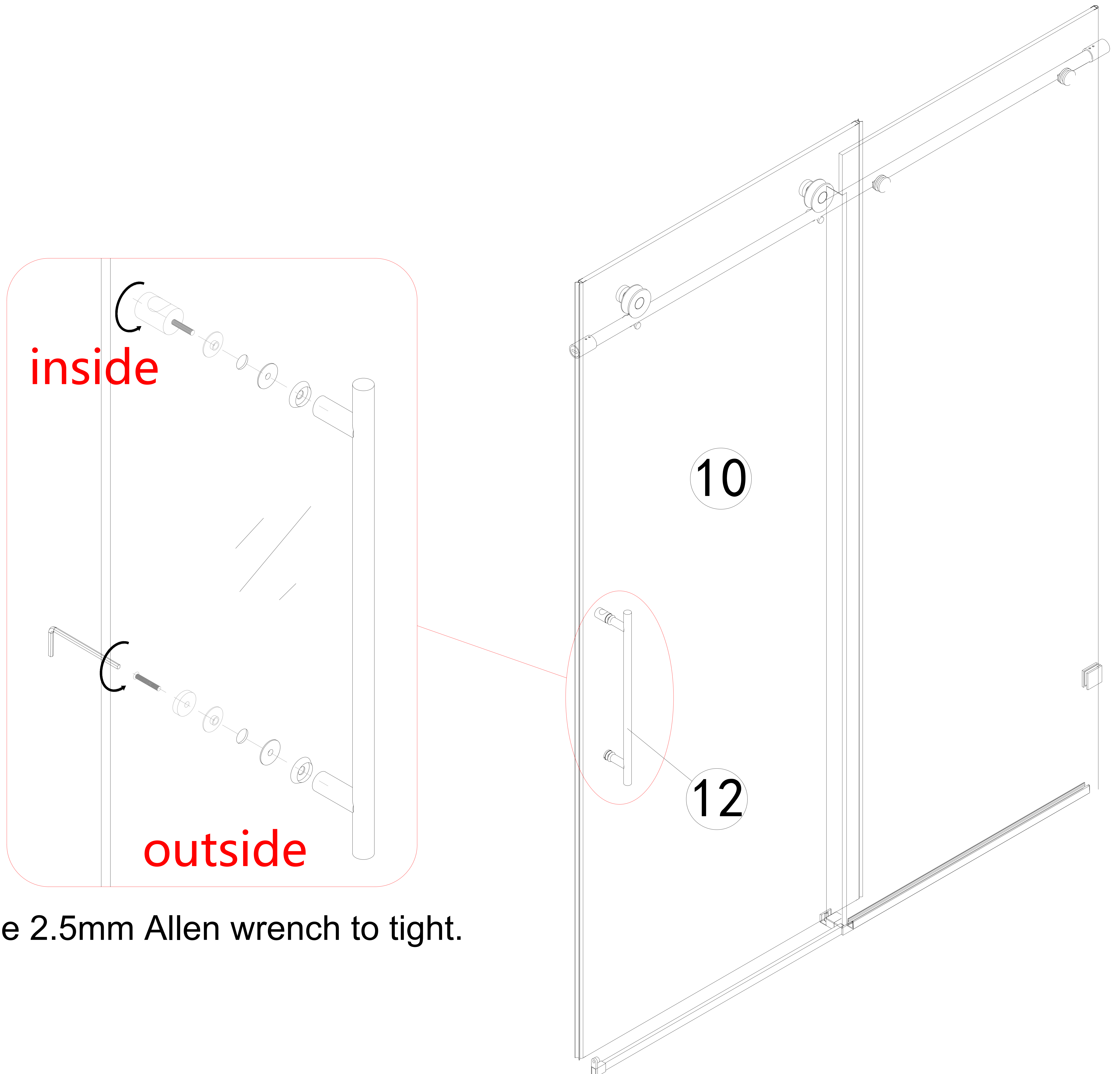
Install the Bumper Strip ⑨ and F-form waterproof strip ⑪ .



STEP 6-28

(Right Hand Assembly)

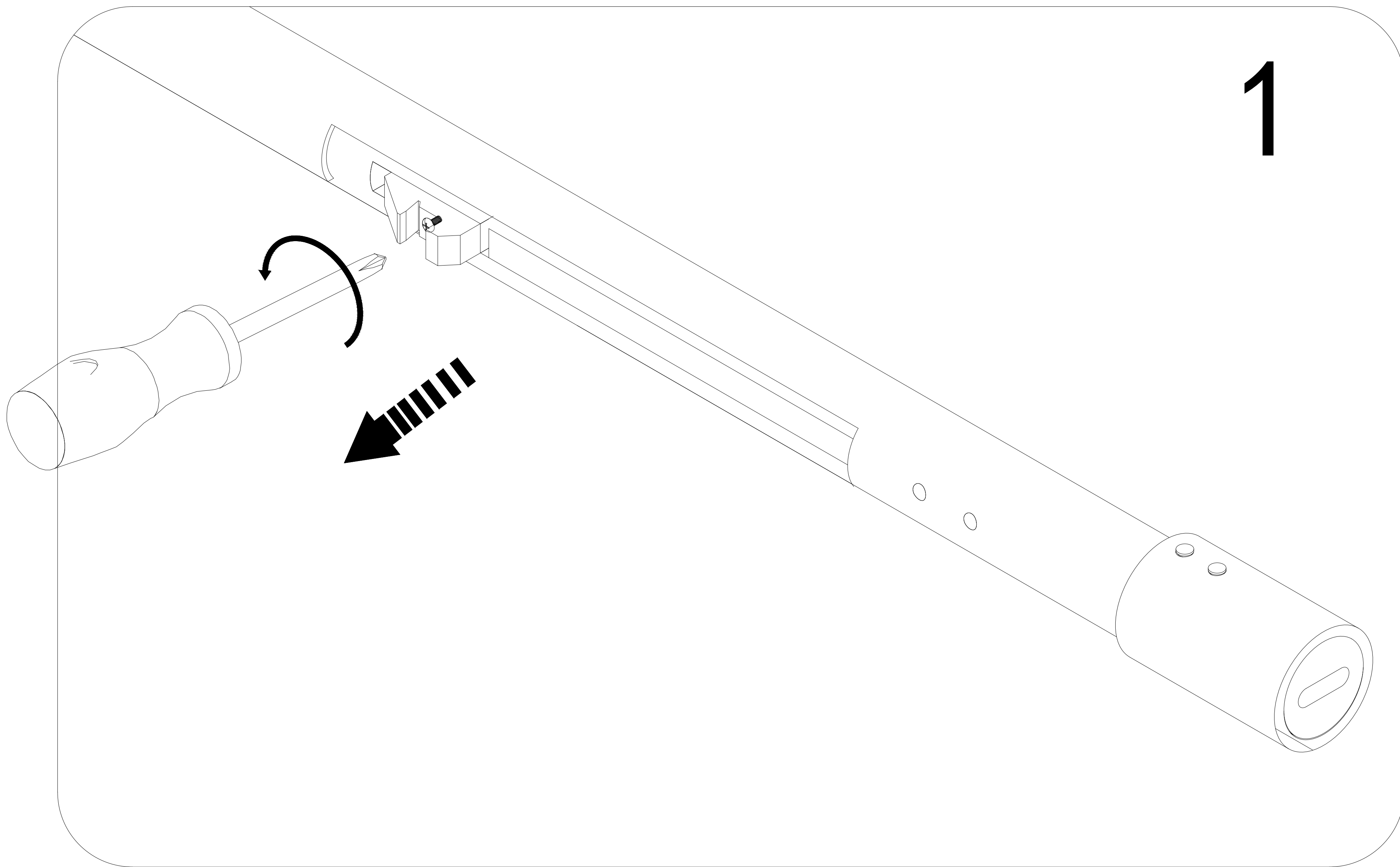
Install the Handle 12 .



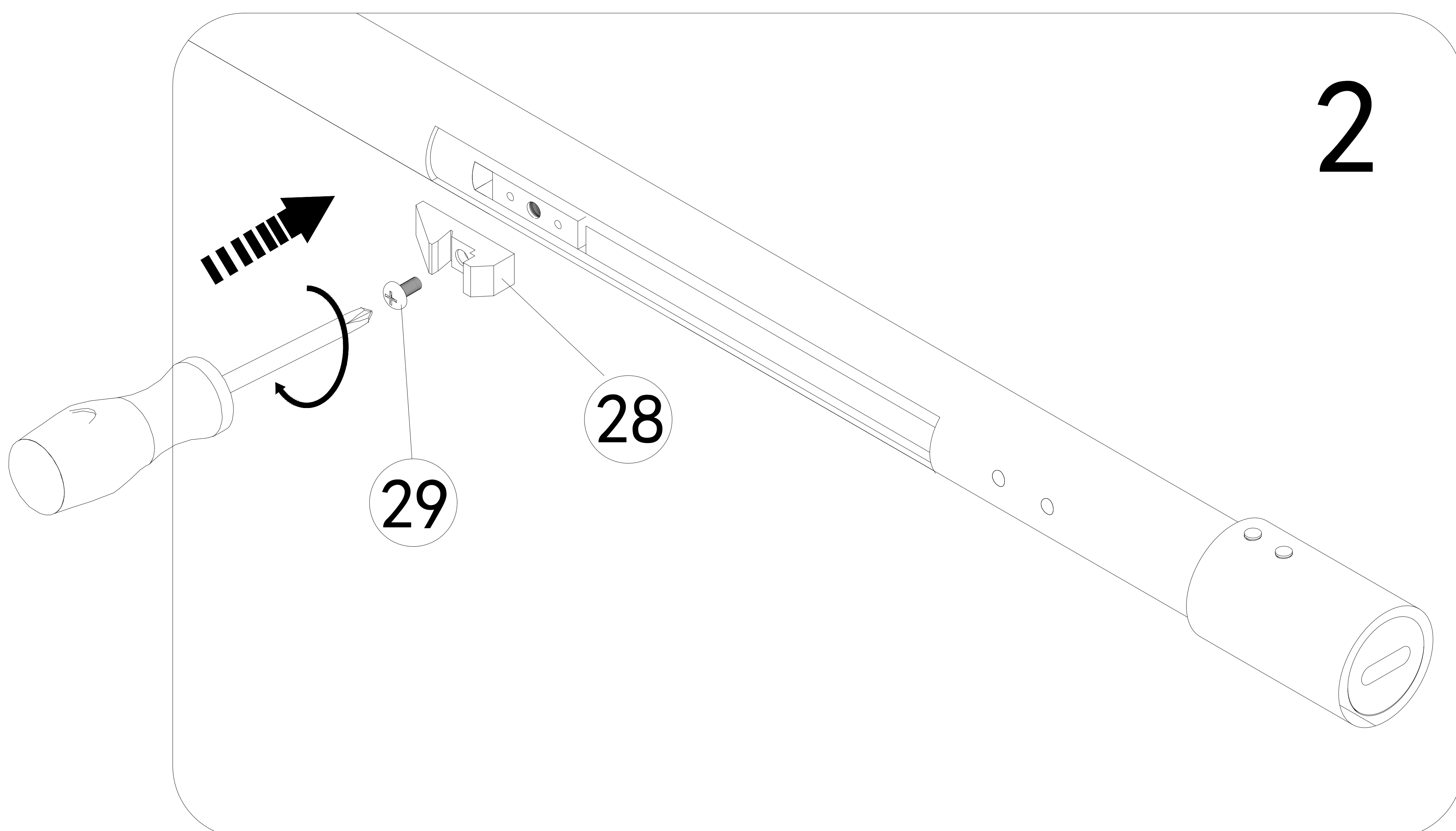
Use 2.5mm Allen wrench to tight.

STEP 7

 If the buffer clamp 28 of the Soft Closing Mechanism 5 is found to be damaged during subsequent use, please follow the steps below to replace it with the parts

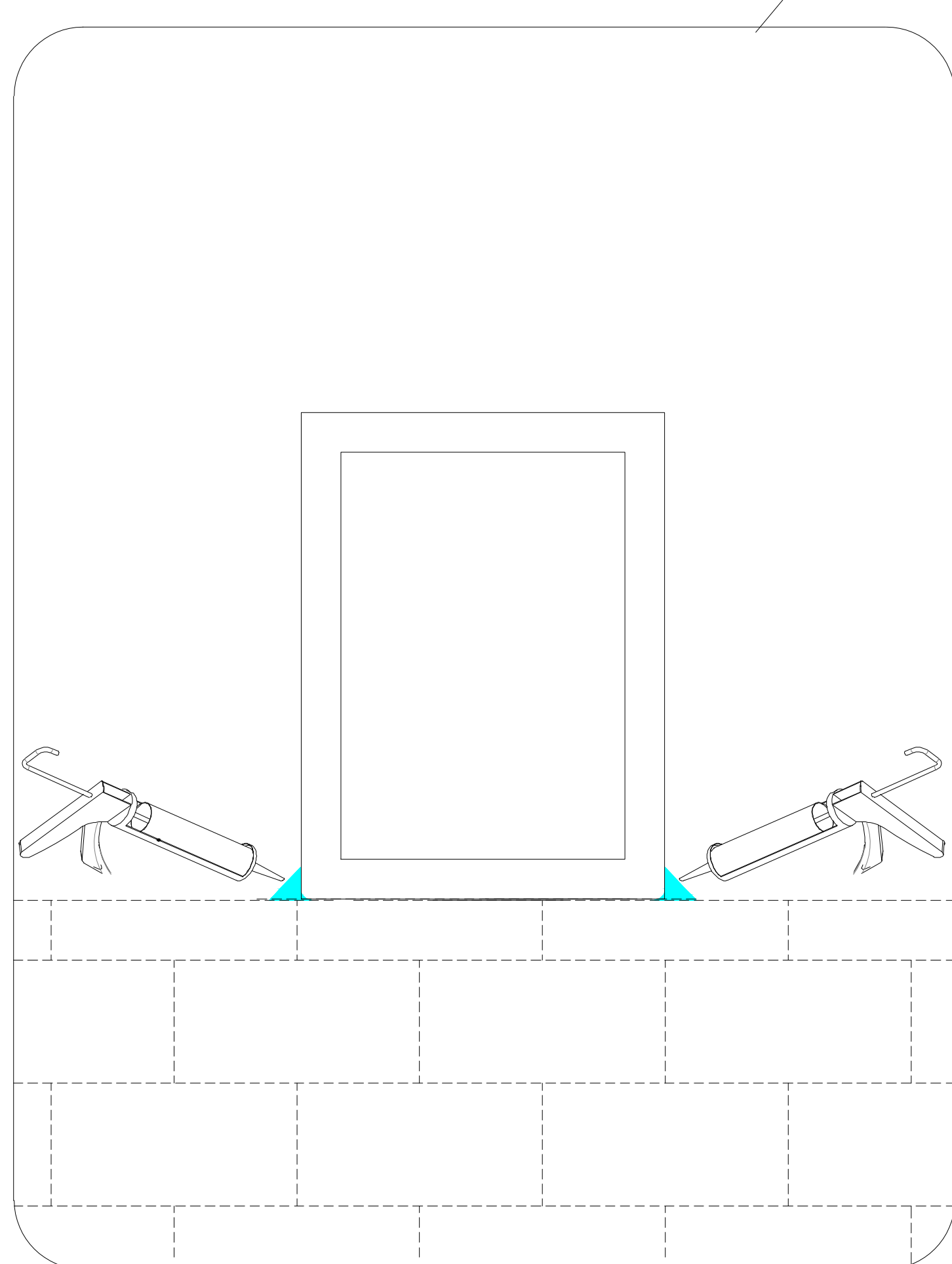
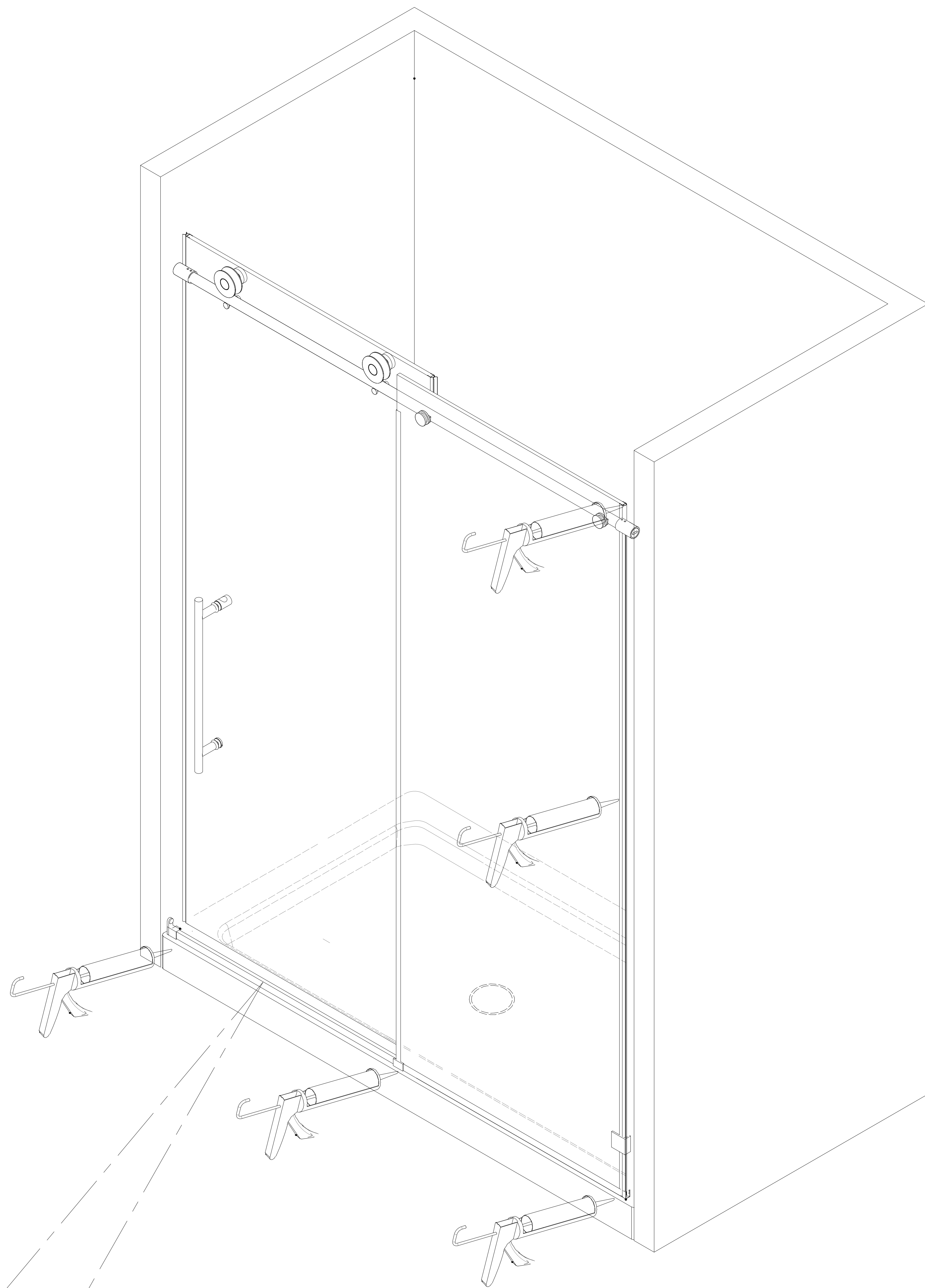


1. Unscrew the fixing screws and remove the old buffer clamp

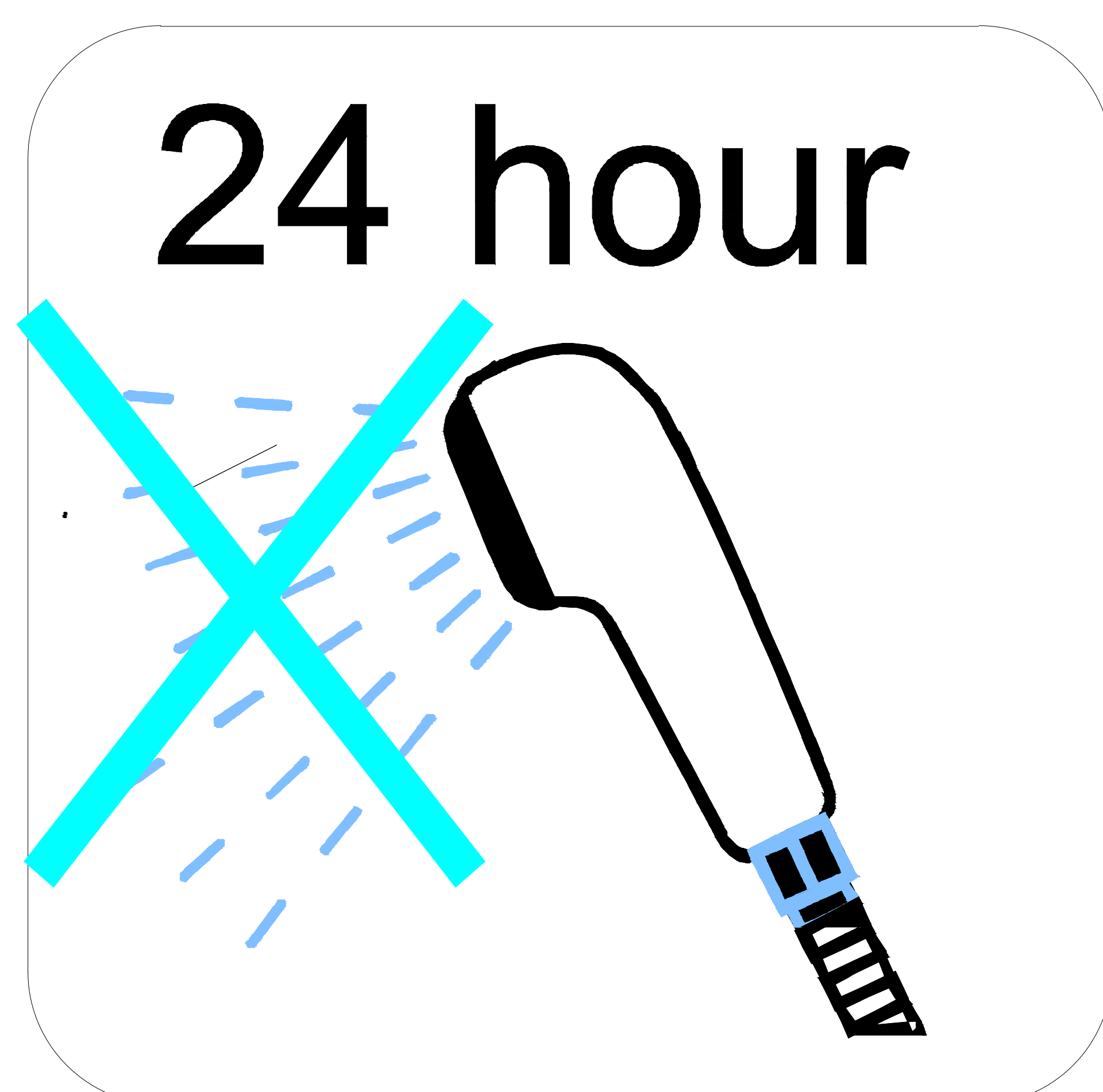


2. Use the removed fixing screws or 3X7 screws 29 from the spare parts to install the new buffer clamp 28

SEALING



Apply glass glue on both sides of the bottom rail



Wait for the glass glue to dry for 24 hours before using the shower door