

If you encounter any problems, please feel free to get in touch with our after-sales team, you can reach out to us through the following methods:

Email: newtimes4990@gmail.com

Website: timu-group.com



S9301

Shower Door
1/4" glass (6mm)

Installation Dimensions :
24" - 26" W x 72" H
26" - 28" W x 72" H
28" - 30" W x 72" H
30" - 32" W x 72" H
32" - 34" W x 72" H
34" - 36" W x 72" H
36" - 38" W x 72" H

S9301 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.

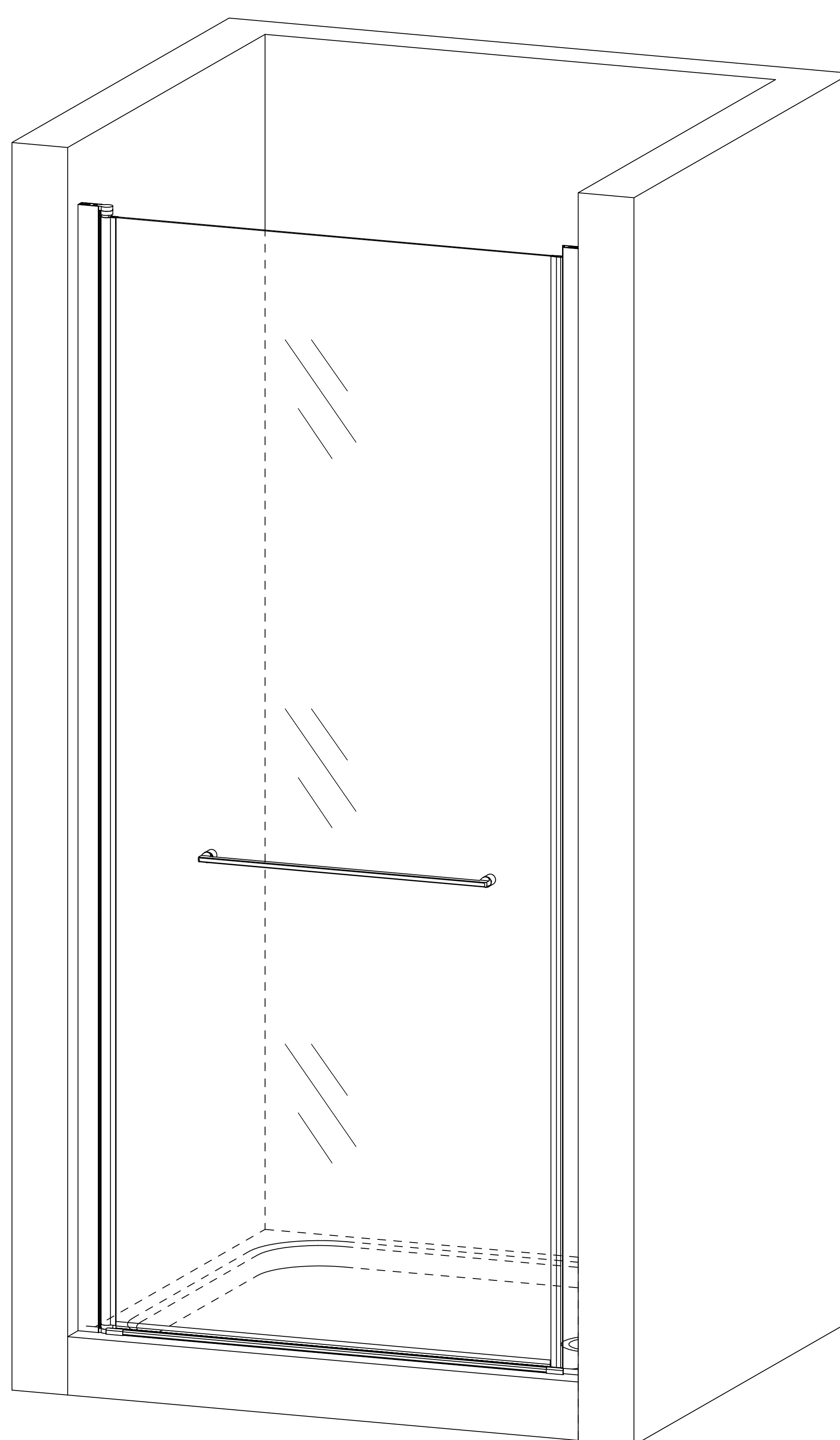
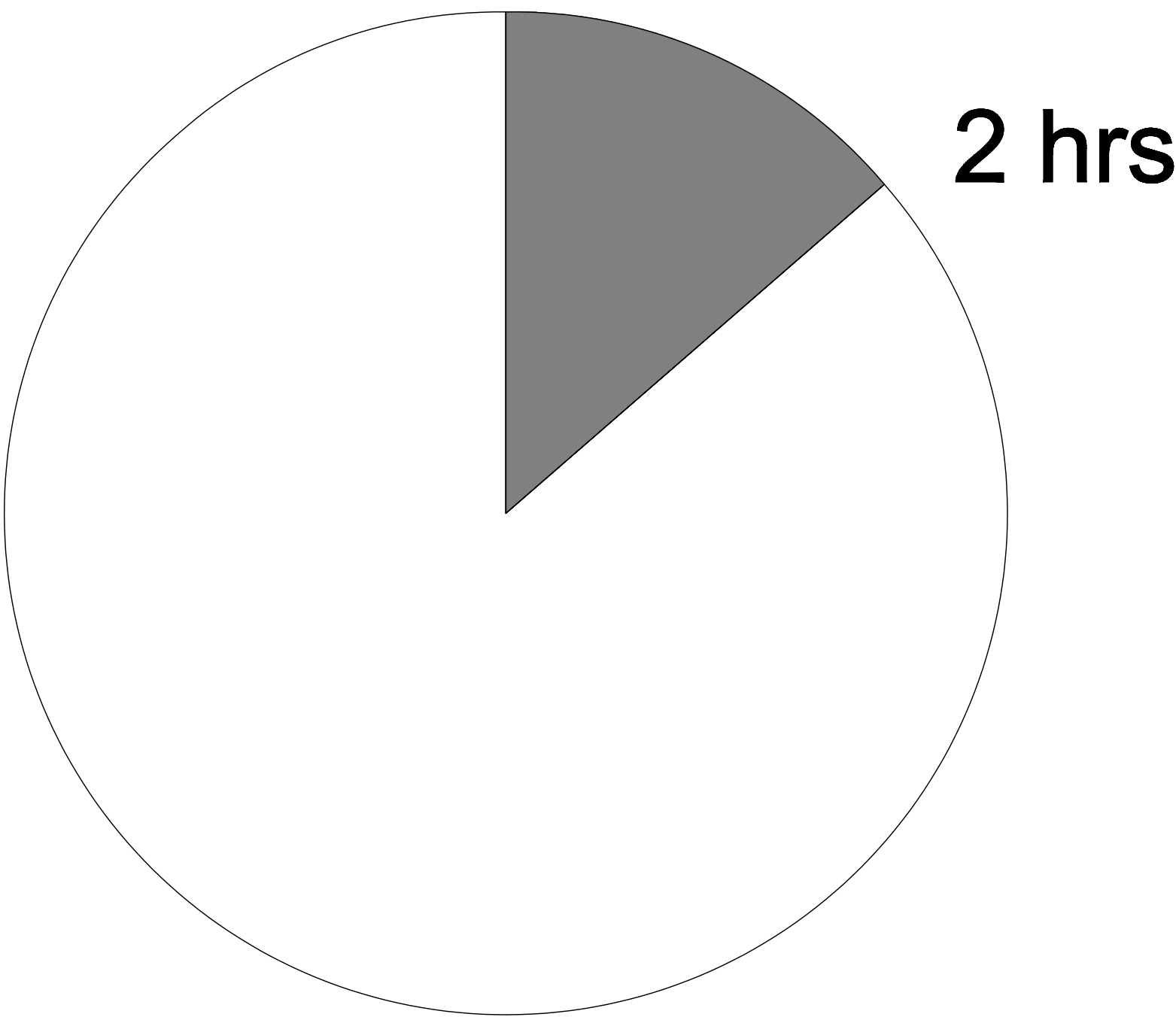


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Average Installation Time

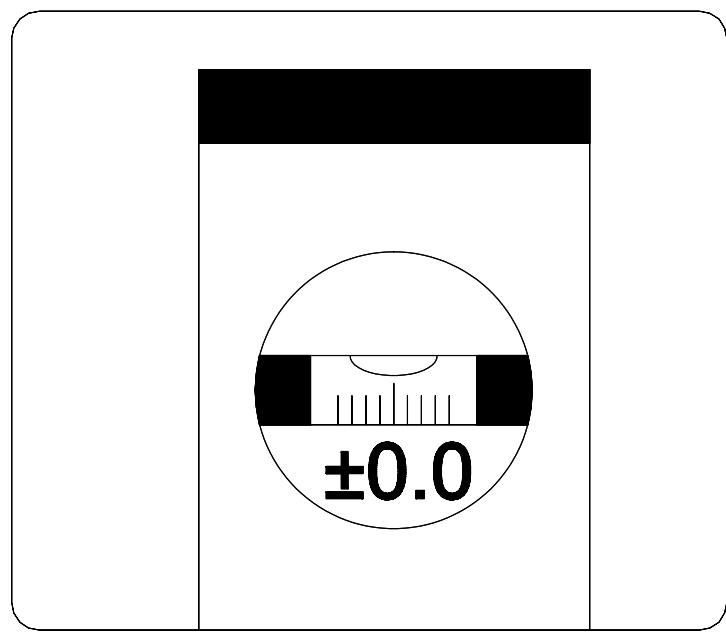


Model Specific Preparation

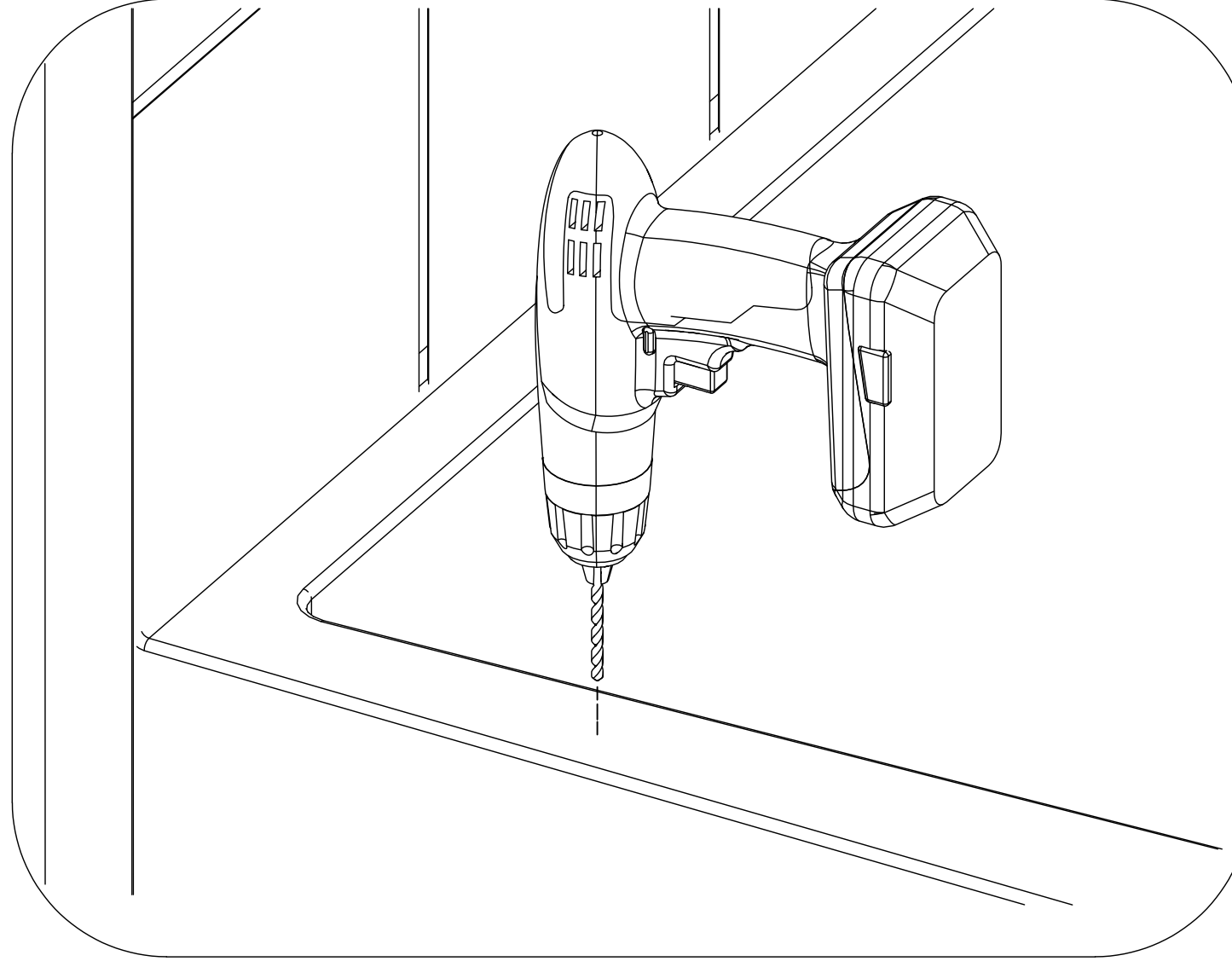
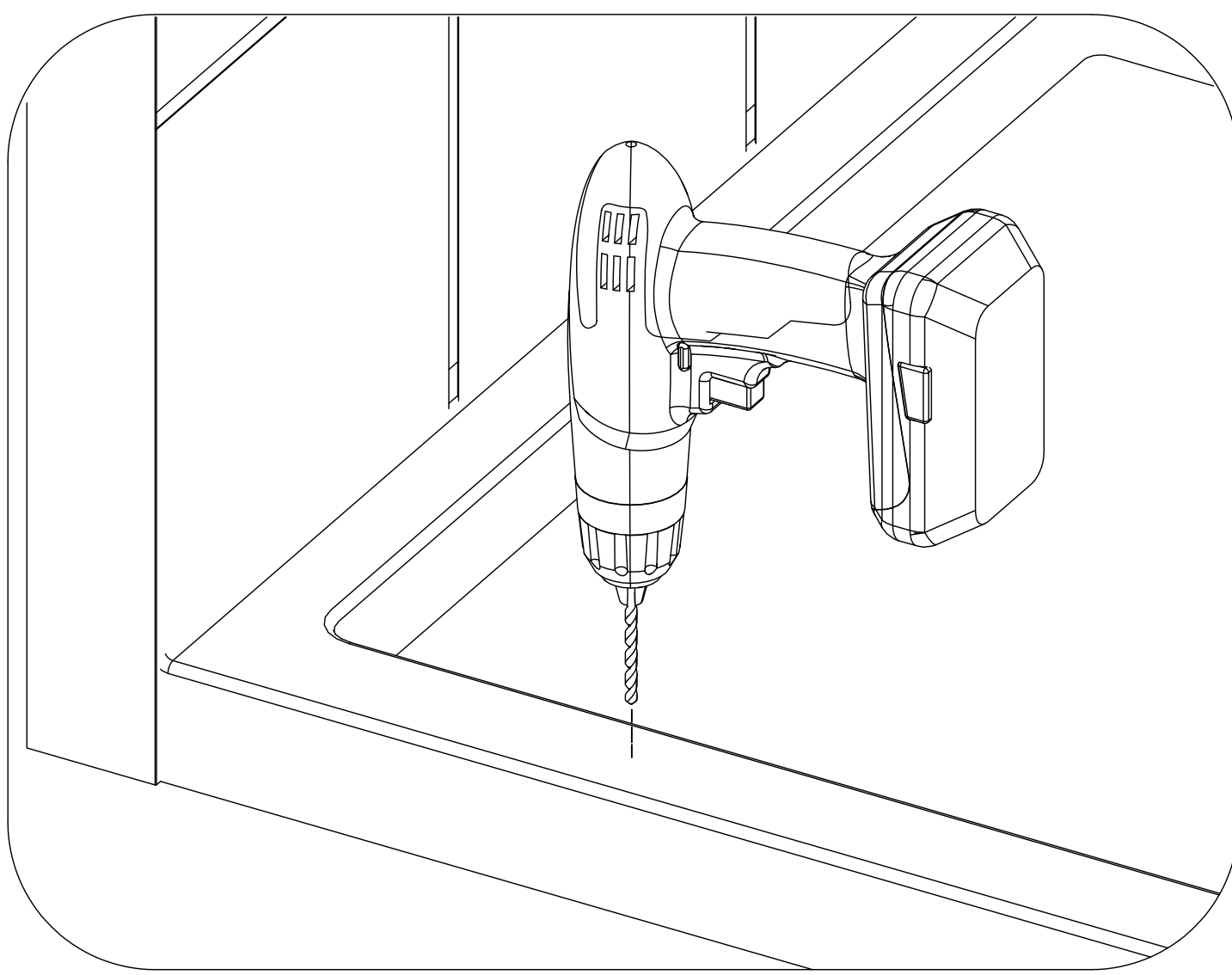
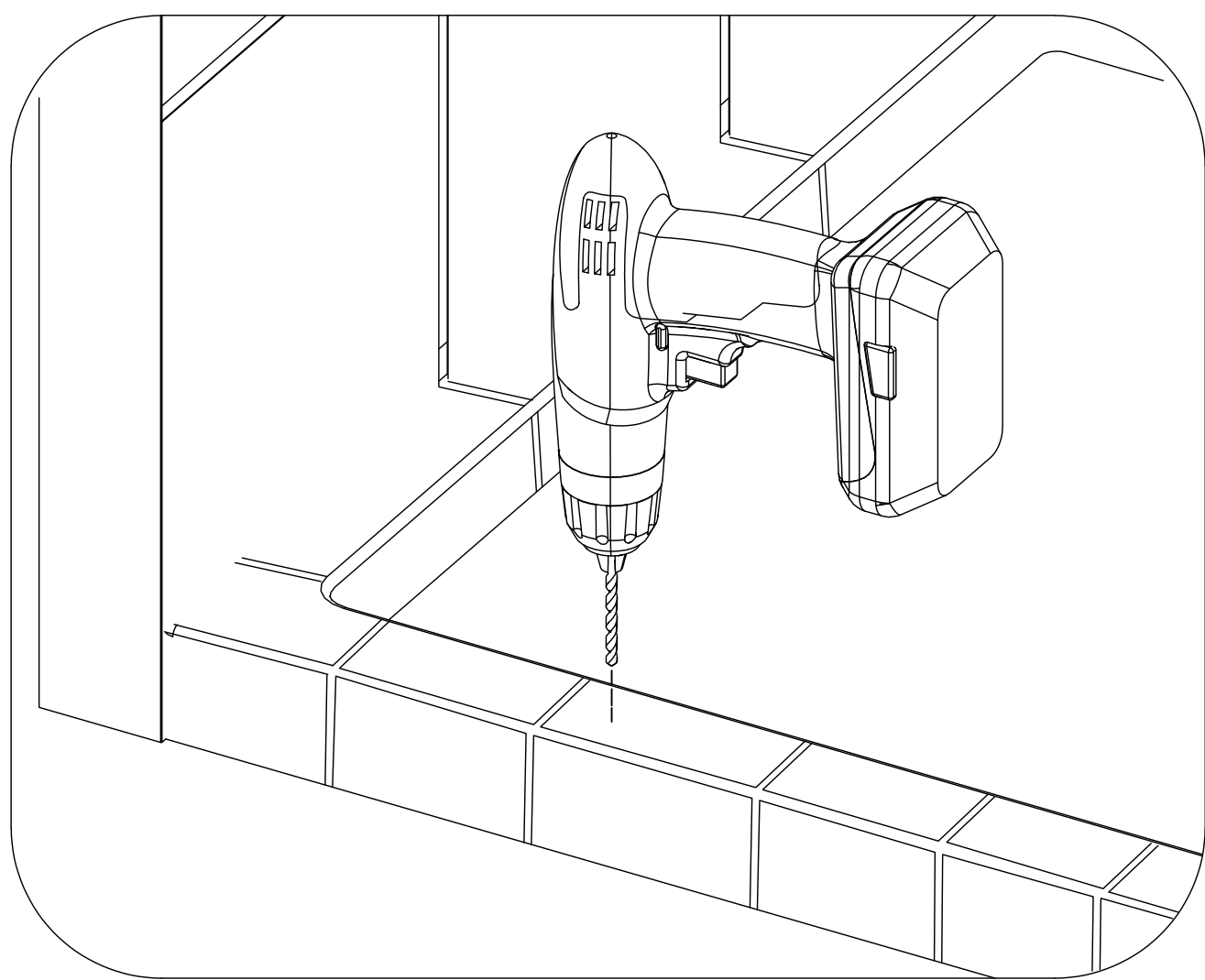
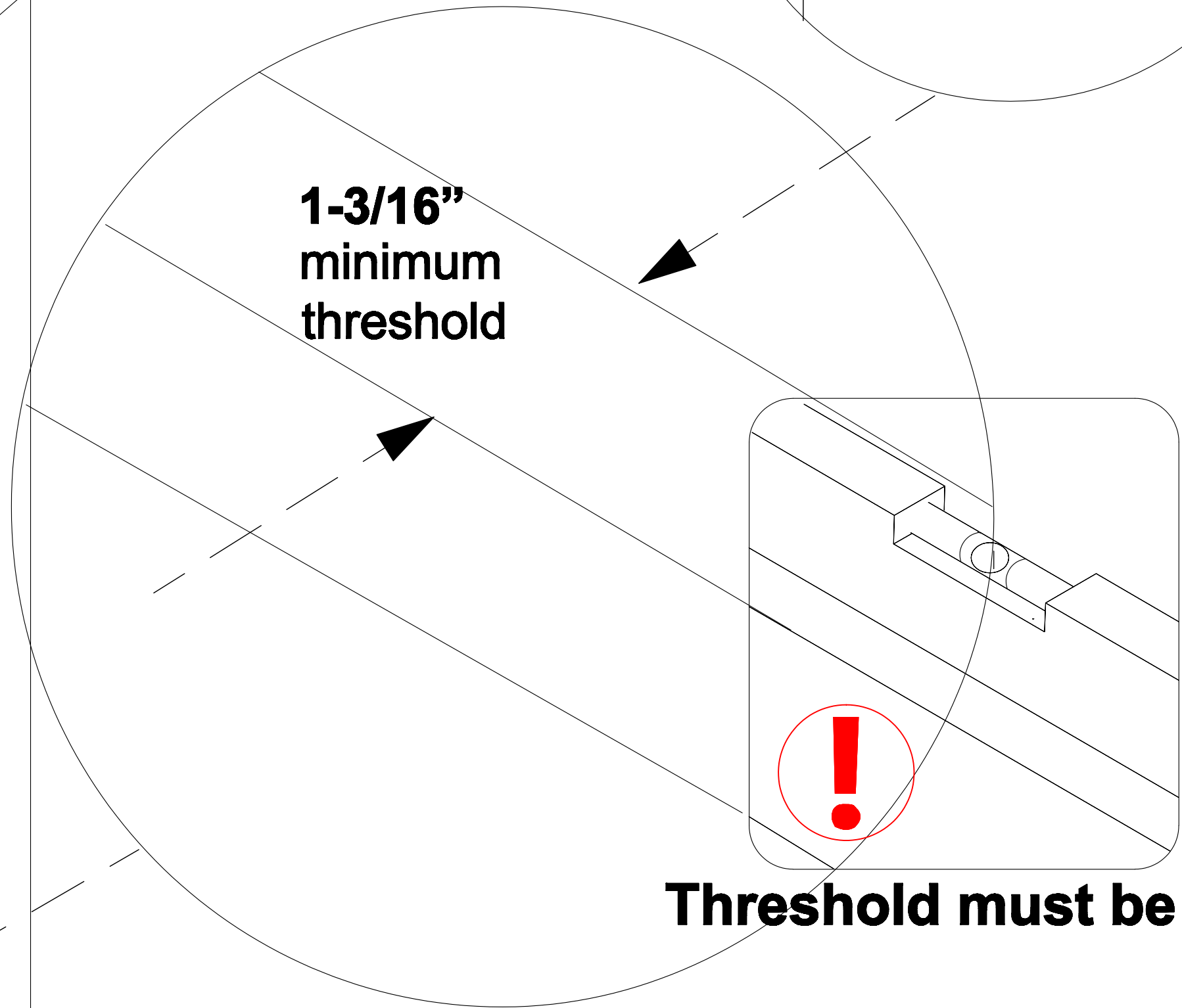
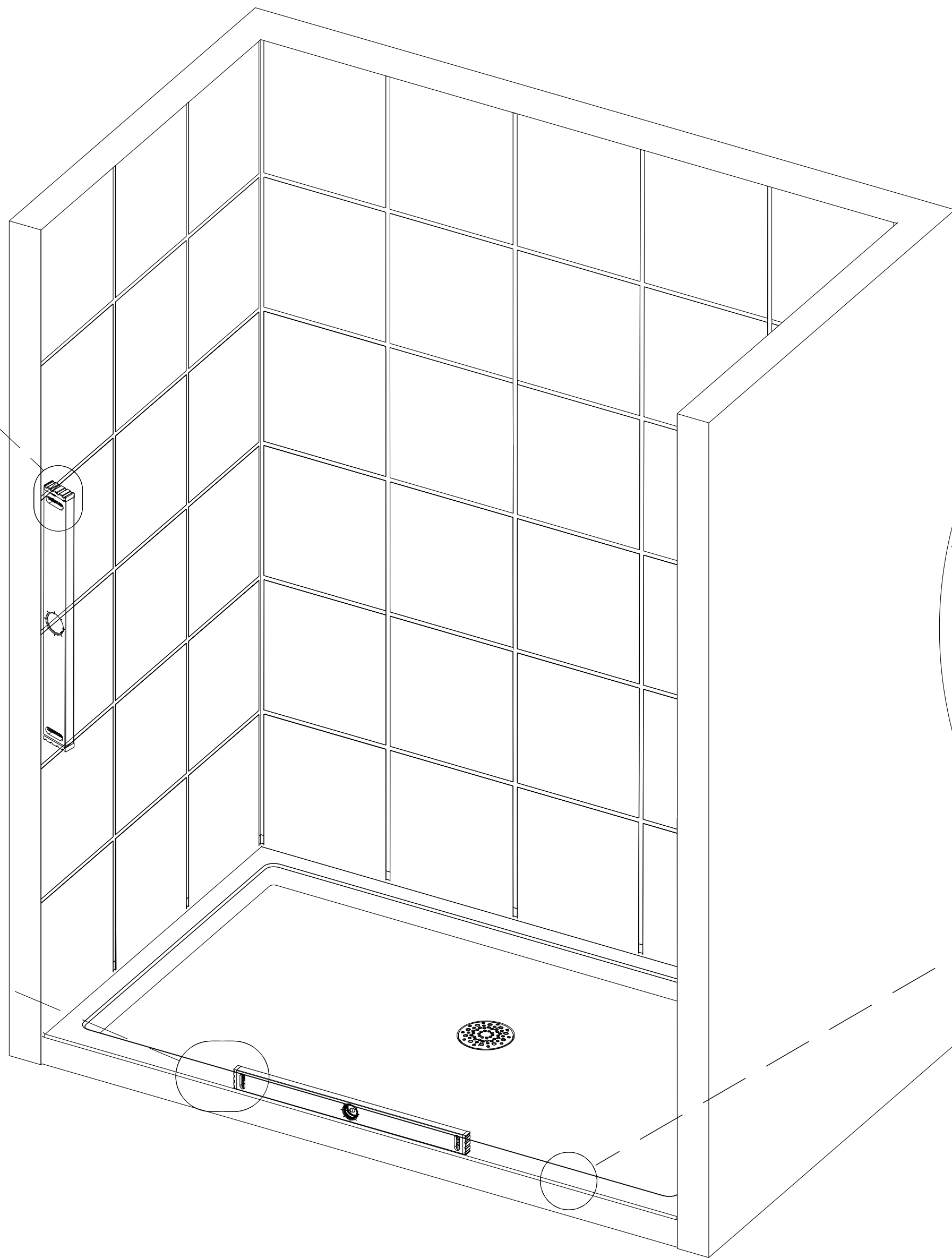
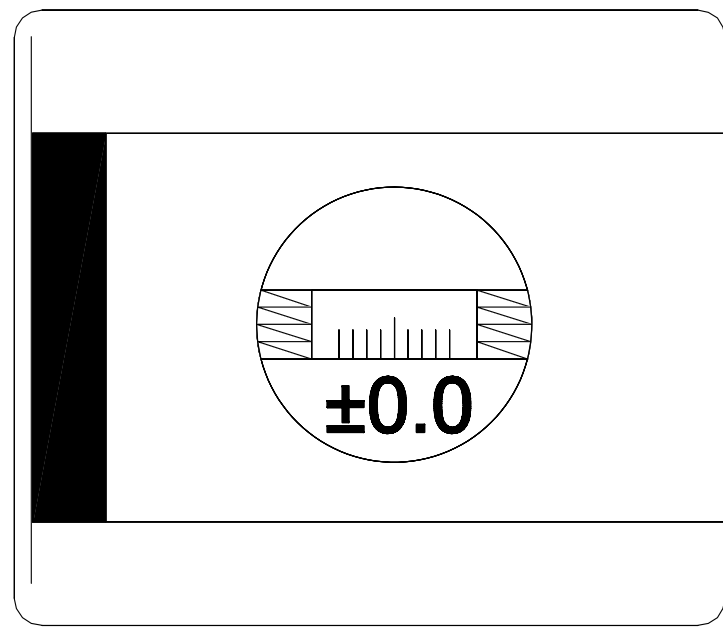


REQUIRED:

Verify threshold and walls with a level



Threshold must be level



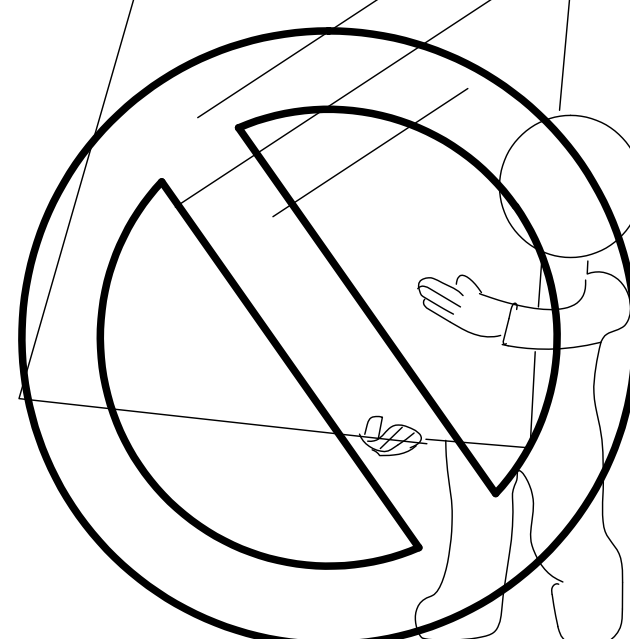
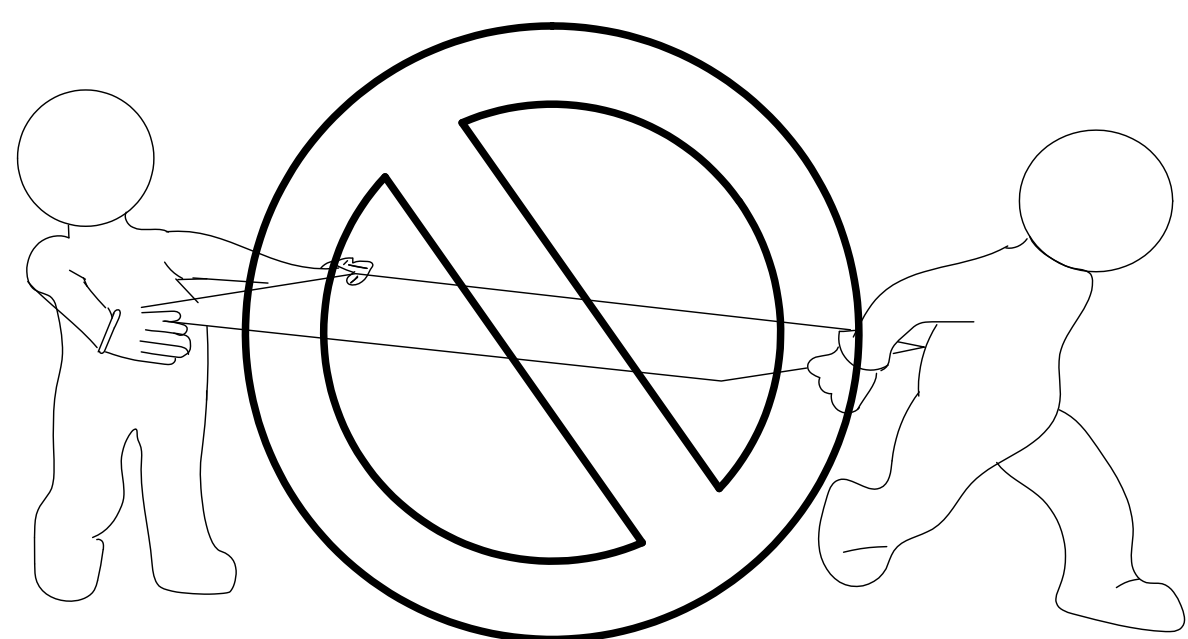
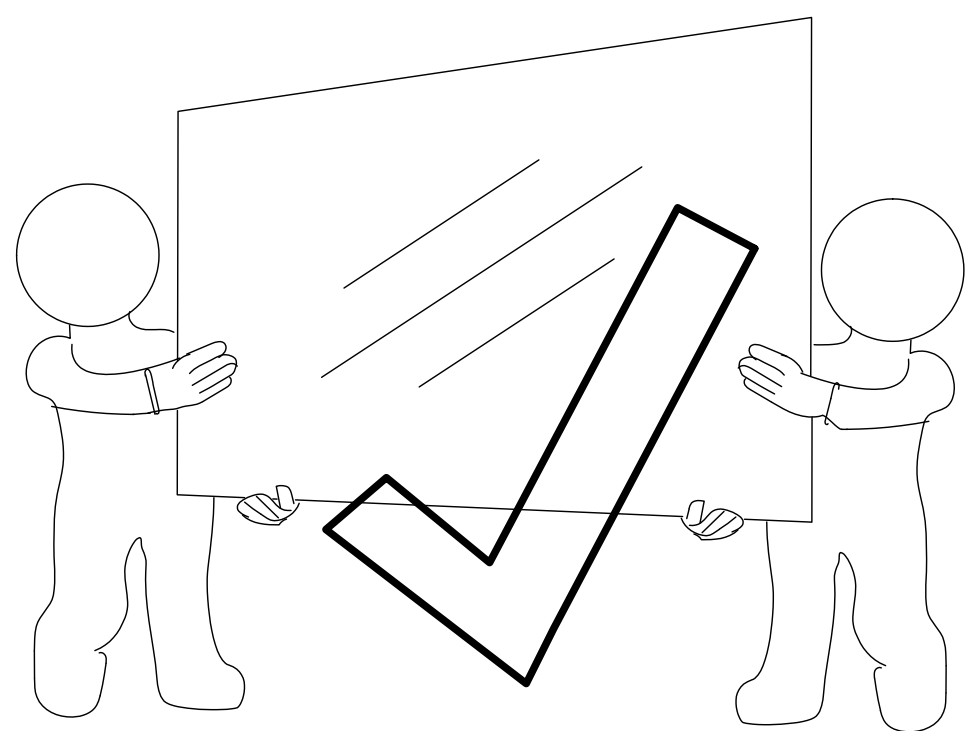
Thank you for purchasing this product. It can be installed by applying silicone sealant or drilling! Please check if the base threshold can be drilled before installation!



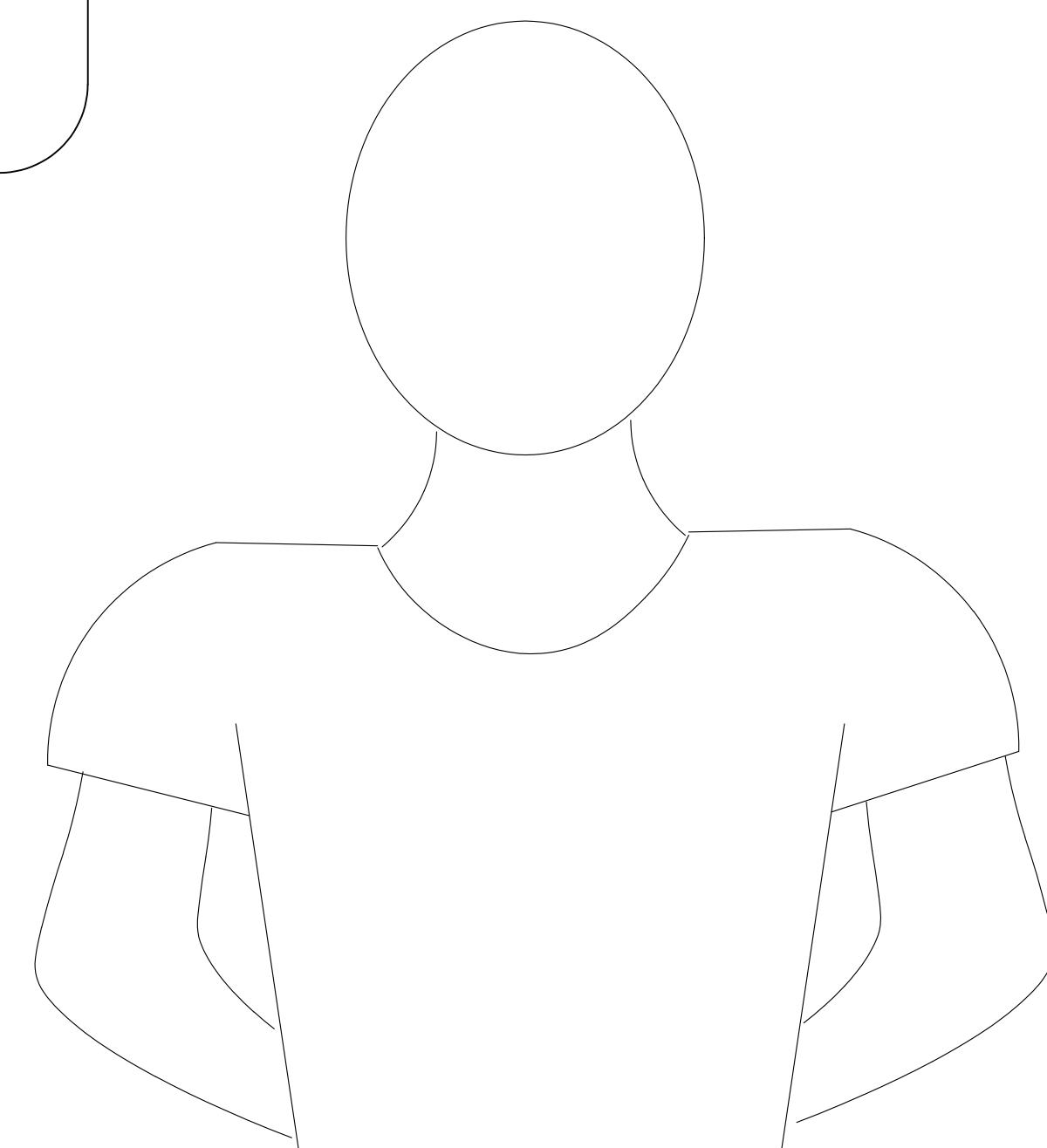
Contact the manufacturer of the base, threshold material with any questions regarding the drilling of holes into their product.



Before installation, please check if there is enough space on the edge of the threshold to install the product. The minimum threshold requirement is 1-3/16" inch!

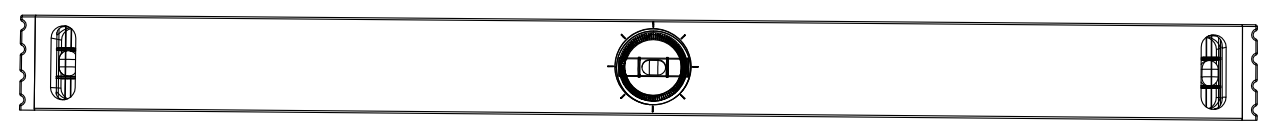


This door recommended professional installation. Two installers required.

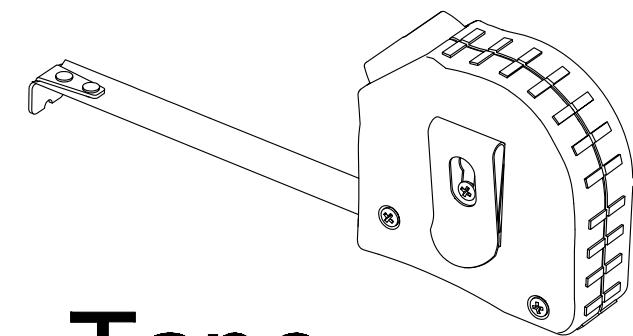


Professional Installation recommended.

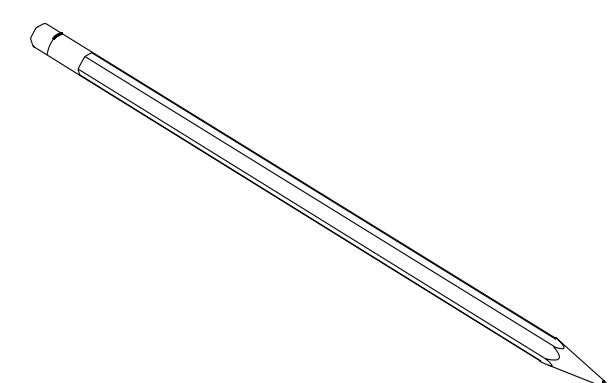
Tools



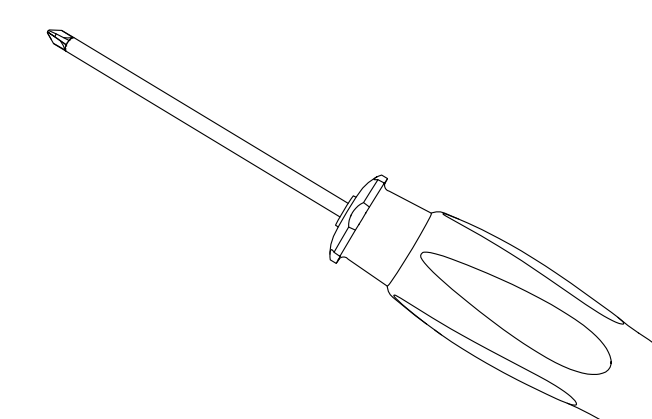
Level



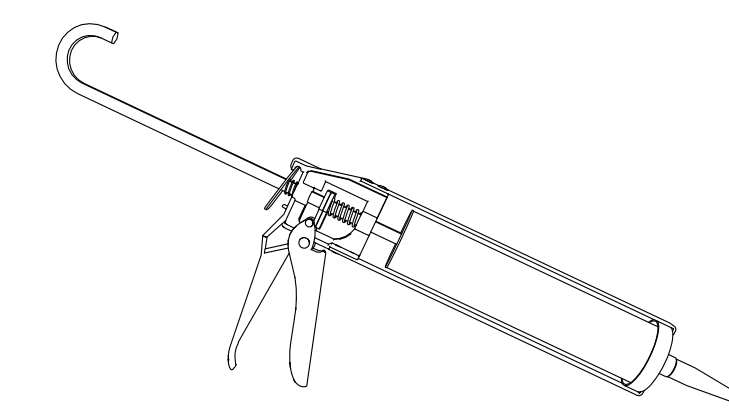
Tape
Measure



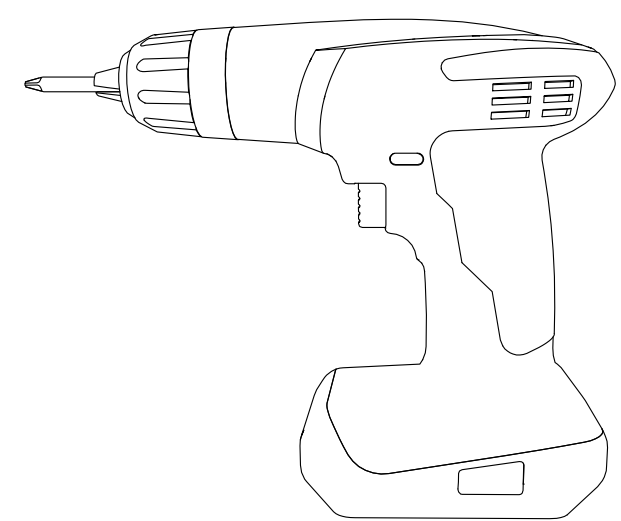
Pencil



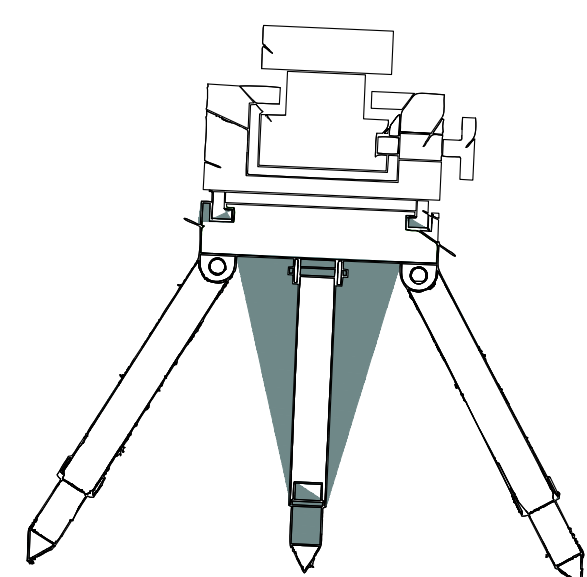
Phillips
Screwdriver



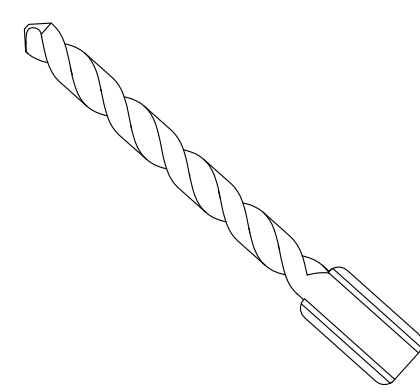
Silicone



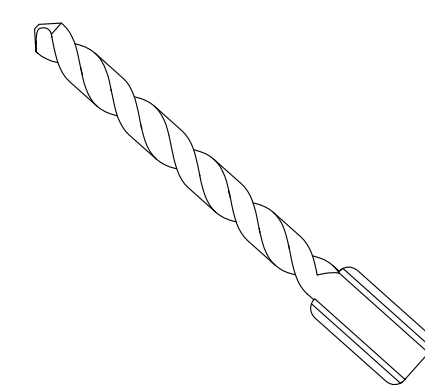
Power
Drill



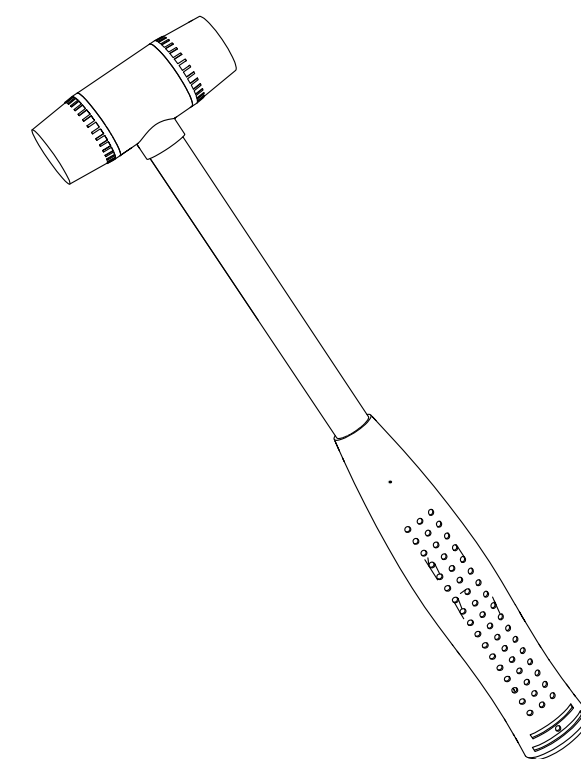
level gauge



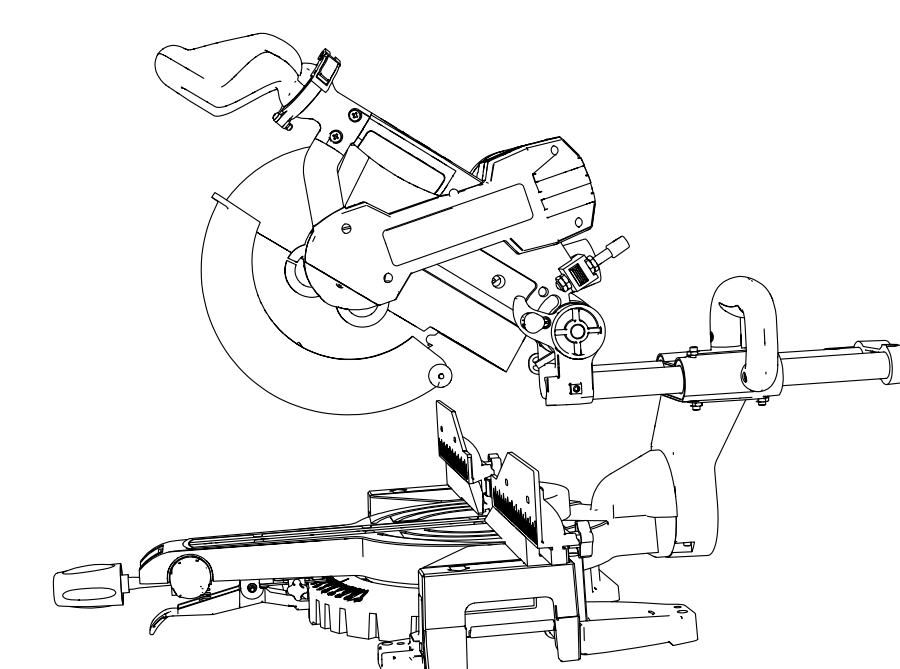
Drill Bit
Ø1/4"
(6mm)



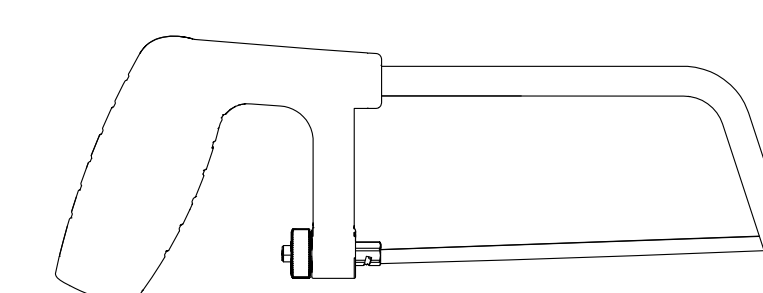
Drill Bit
Ø1/7"
(3.4mm)



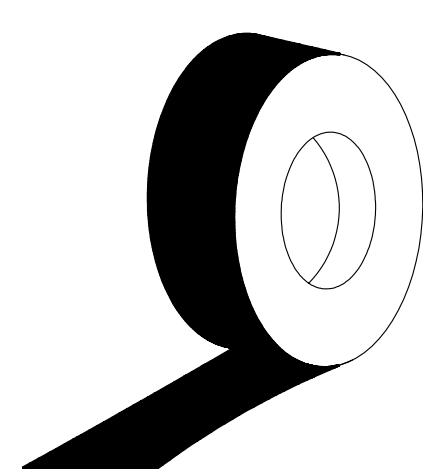
Soft Head
Hammer



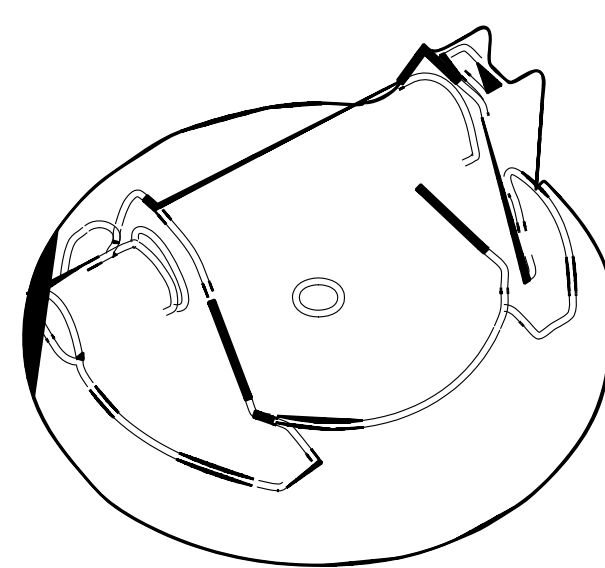
Mitre Saw



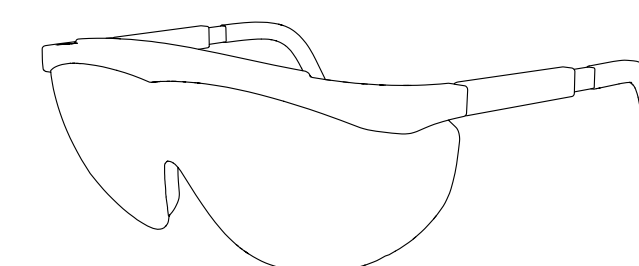
Hacksaw



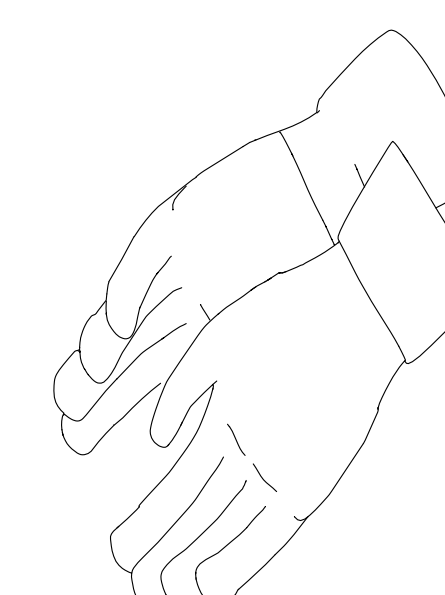
Painter's Tape



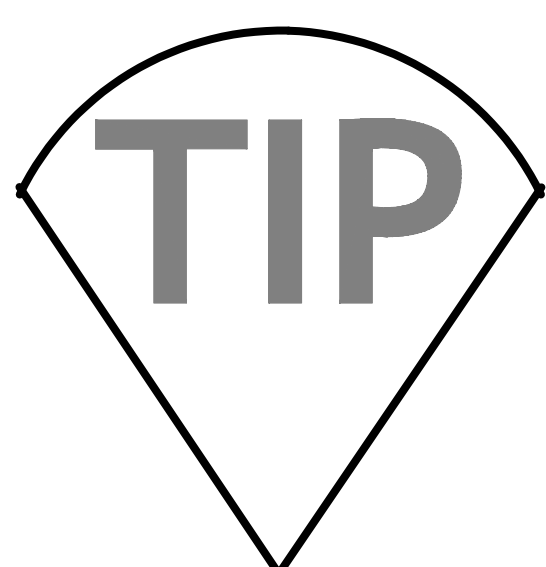
Professional-grade
Glass suction cup



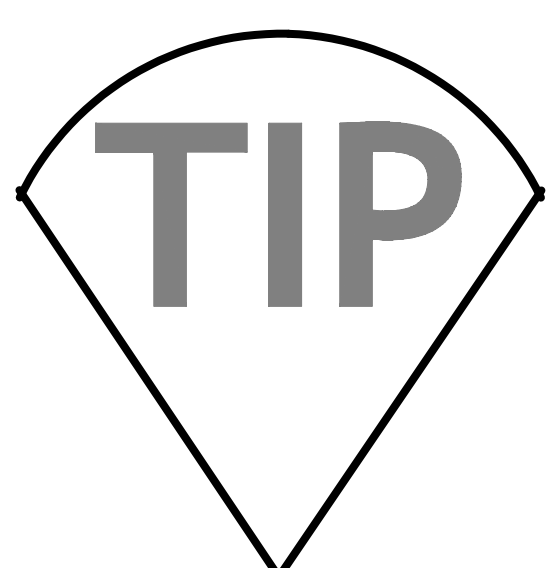
Safety Glasses



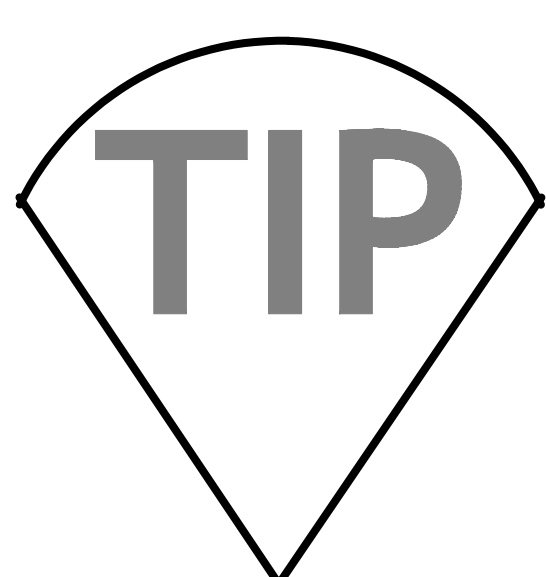
Work Gloves



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



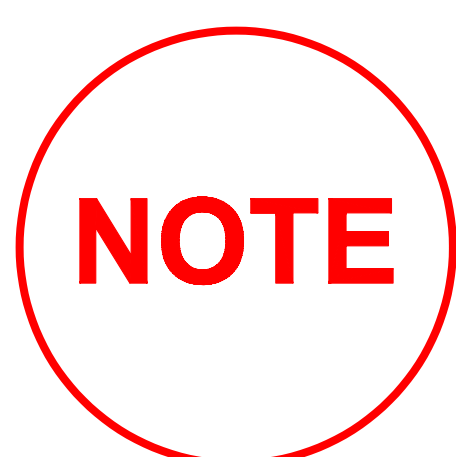
Prior to installation, cover the shower drain with tape to prevent losing screws or small parts.



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

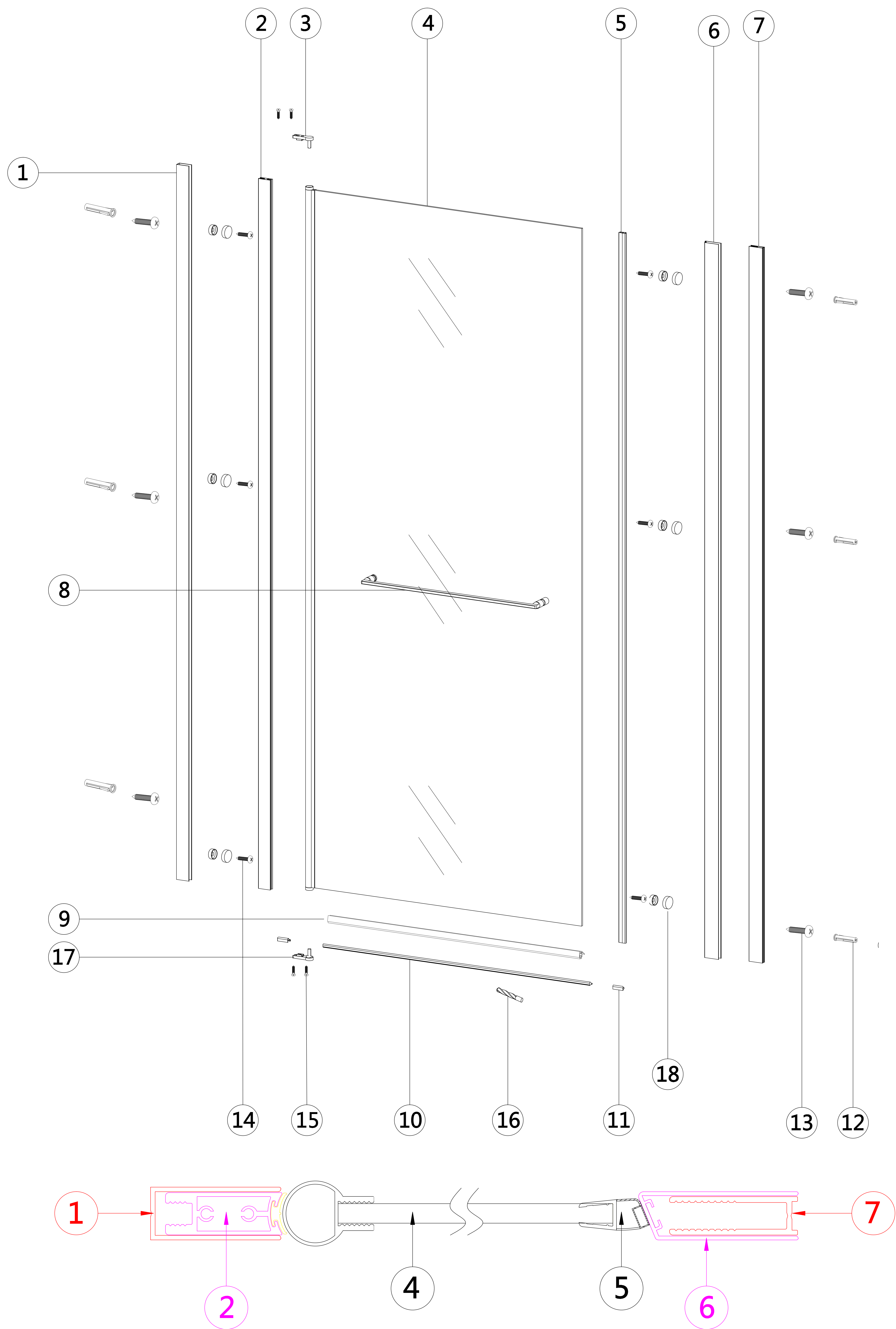


Unpack your unit carefully and inspect it. Lay it out and identify all parts using the **Detailed Diagram** on **page 4** and parts list in this manual as a reference. Before discarding the carton, check for small hardware bags that may have fallen to the bottom of the box. If any parts are damaged or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



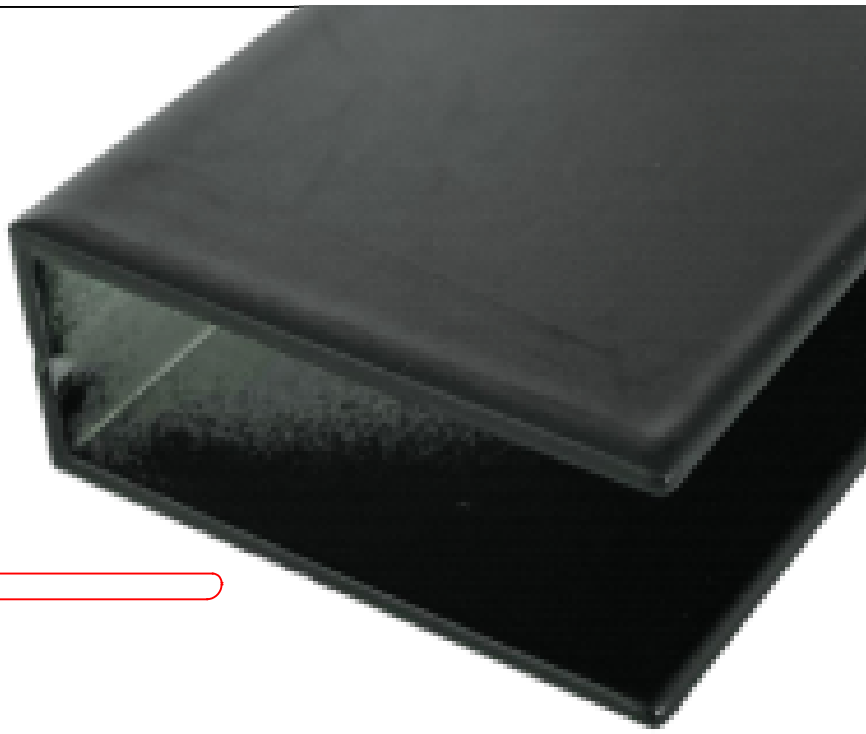
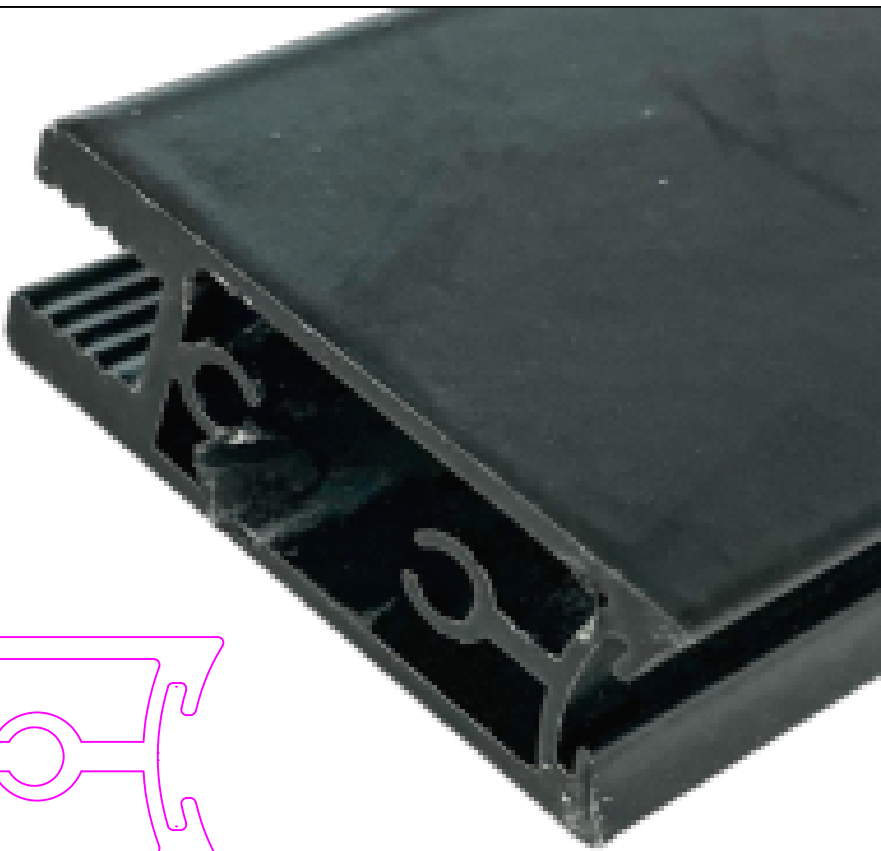
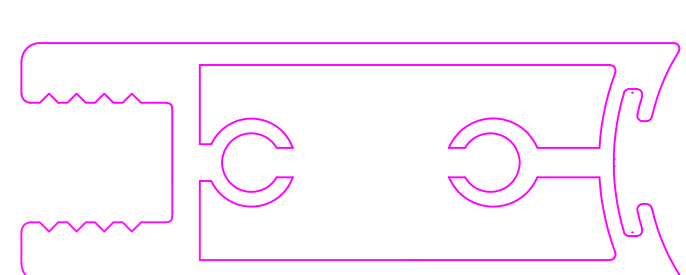
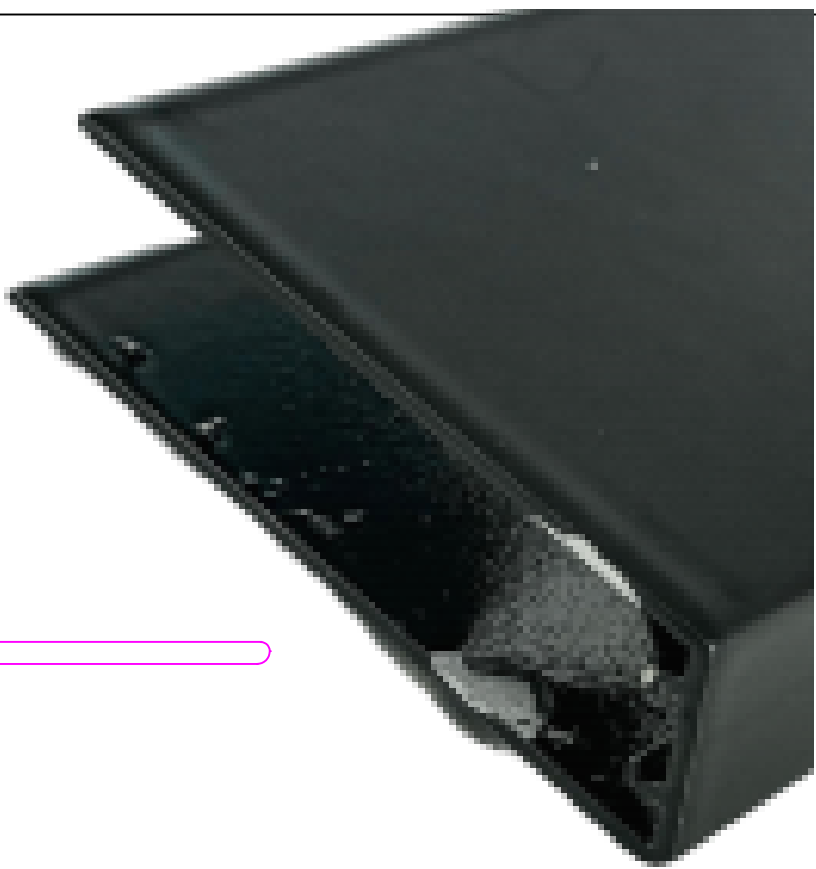
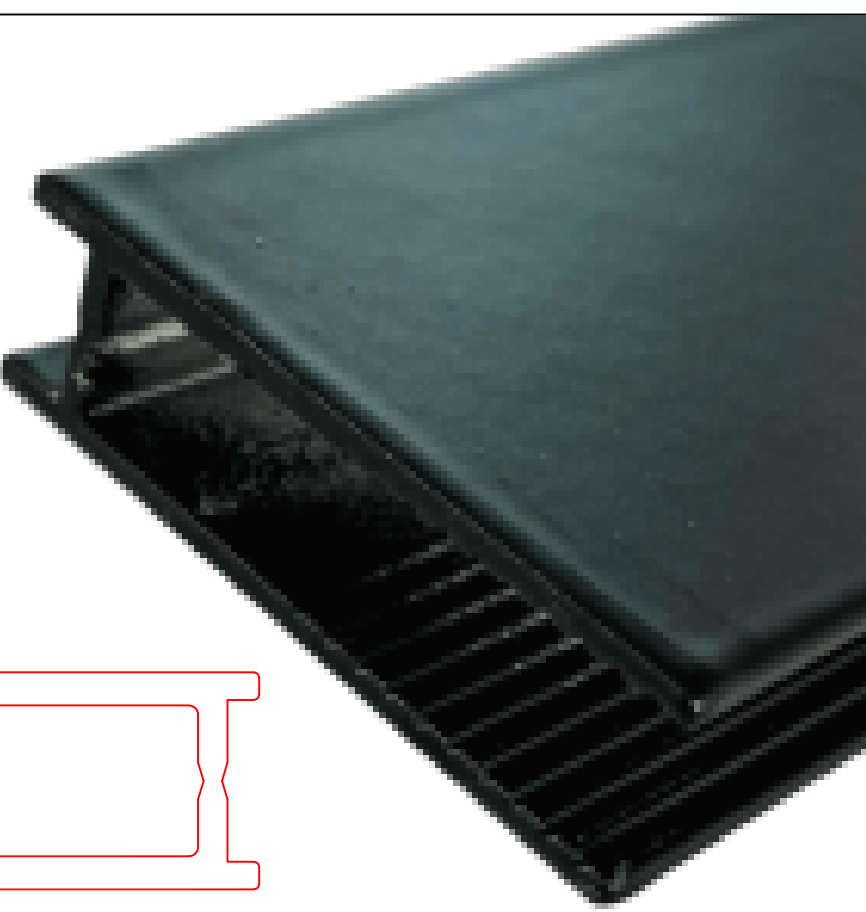
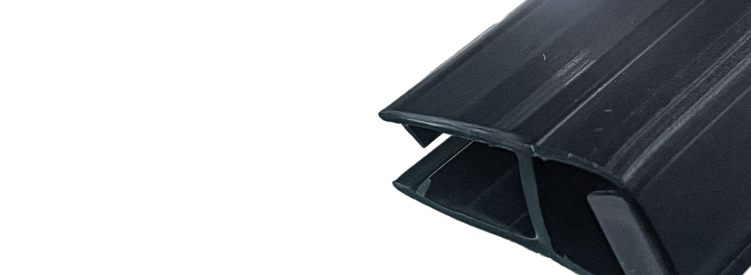
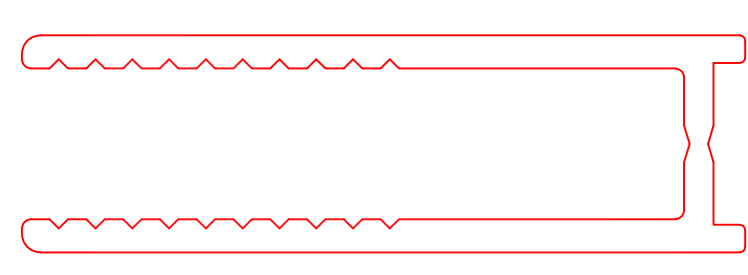
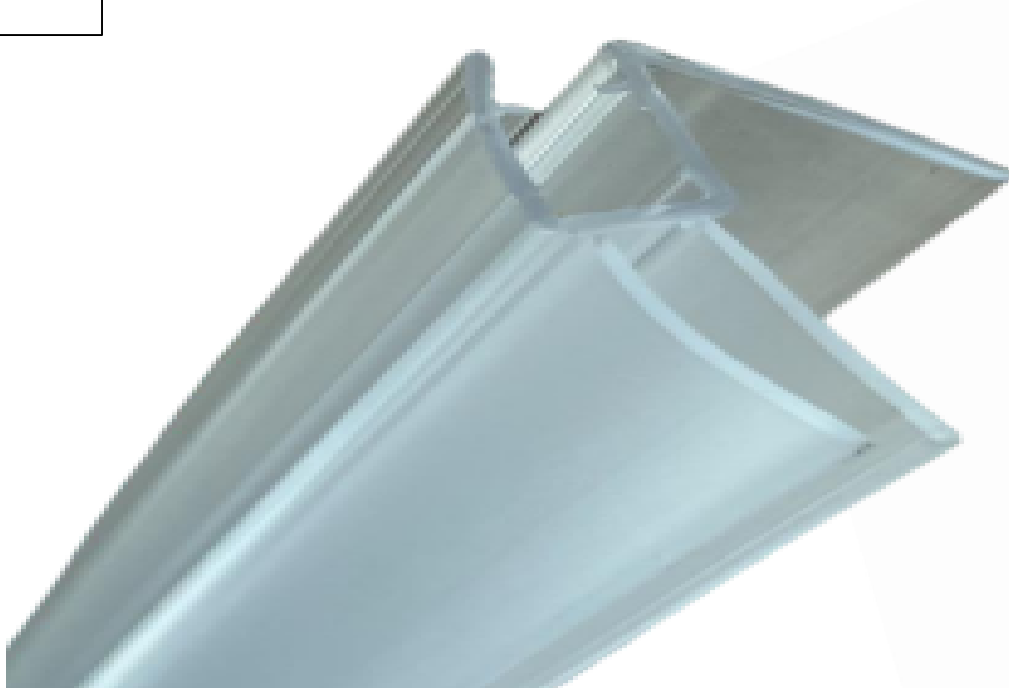
Retain these installation instructions for future reference.

Detailed Diagram(Left-hinged door)



PART LIST

Check all parts according to the list before assembly

1		2		3		4	
							
Swivel wall material (1 pc)		Fixed shaft material (1 pc)		Top lifting shaft (1 pc)		Active panel (1 pc)	
5		6		7		8	
							
Magnetic strip (1 pc)		Door seal magnet wall material (1 pc)		Door-sealing wall material (1 pc)		Handle (1 pc)	
9		10		11		12	
Waterproof strip (1 pc)		Threshold (1pc)		Waterproofing parts (2 pcs)		Ø 6 Wall Anchor (7 pcs)	
13		14		15		16	
Metric Screw ST4.0X40 (7pcs)		ST4.0X8 Screws (7 pcs)		ST4.0X30 Screws (4 pcs)		Ø 3.4 Drill bit (1 pc)	
17		18		19		20	
bottom lifting shaft (1 pc)		decorative cover (7 pcs)					

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

(Left-hinged door) swivel wall material and door-sealing wall material installation

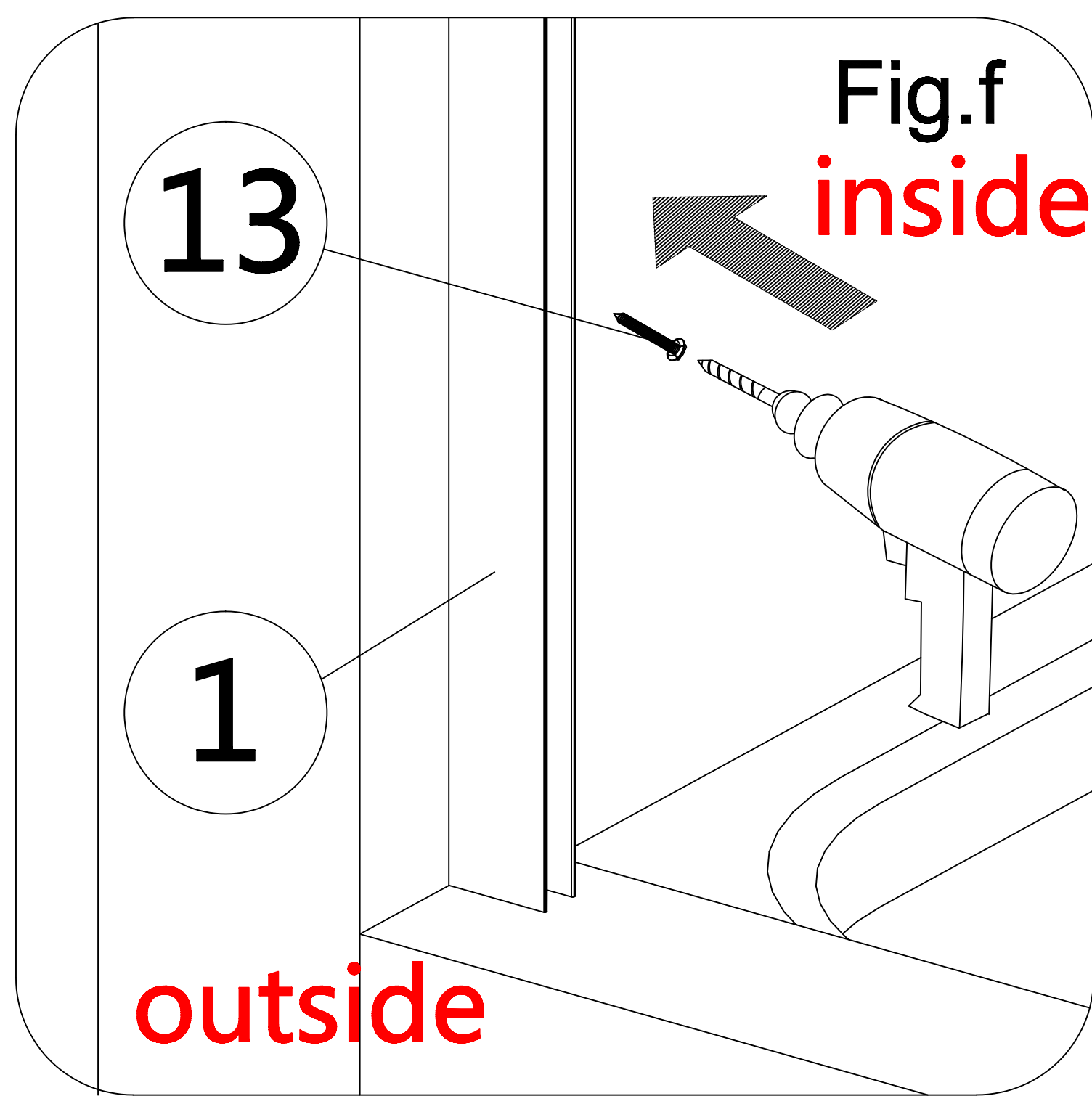
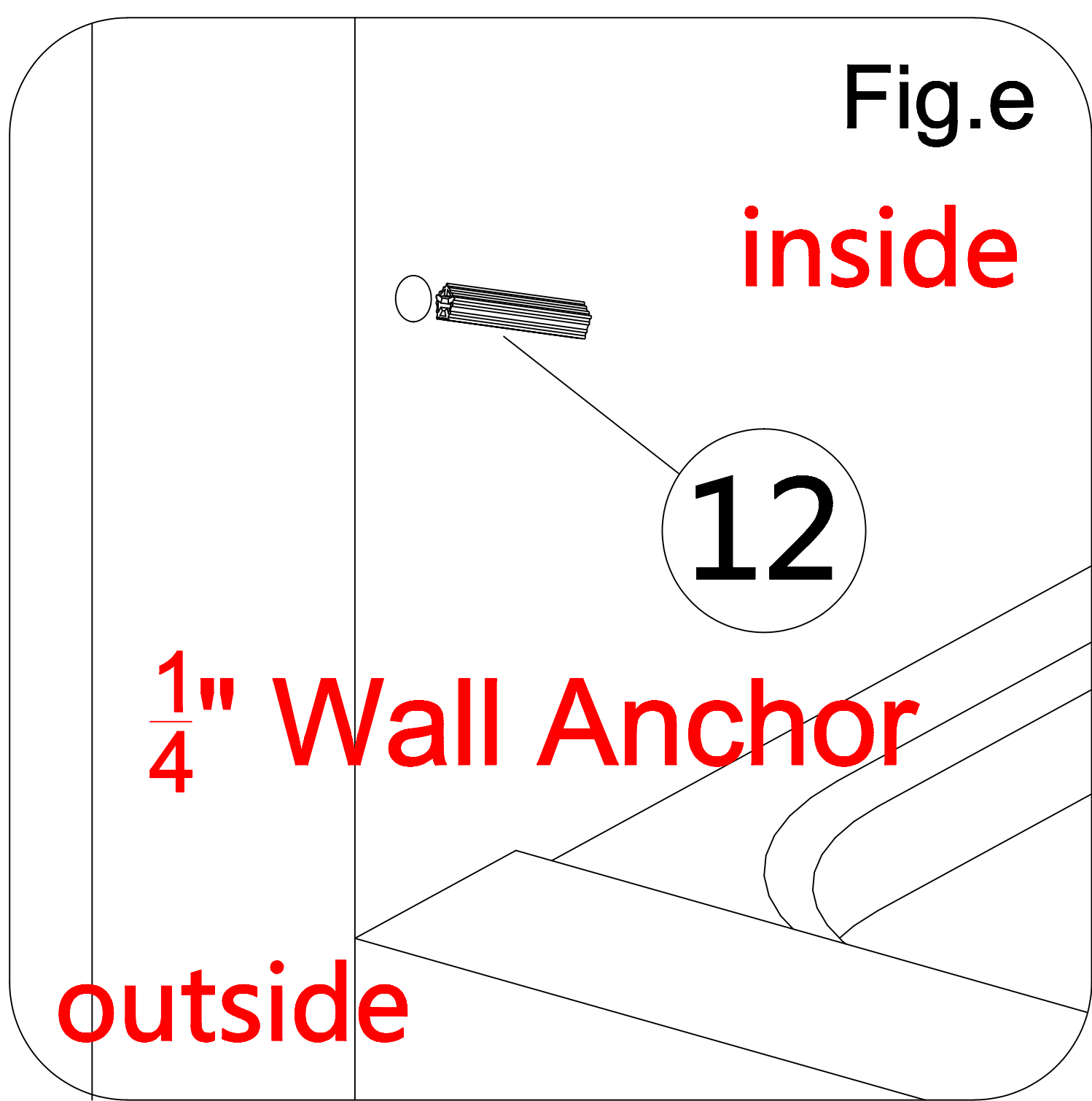
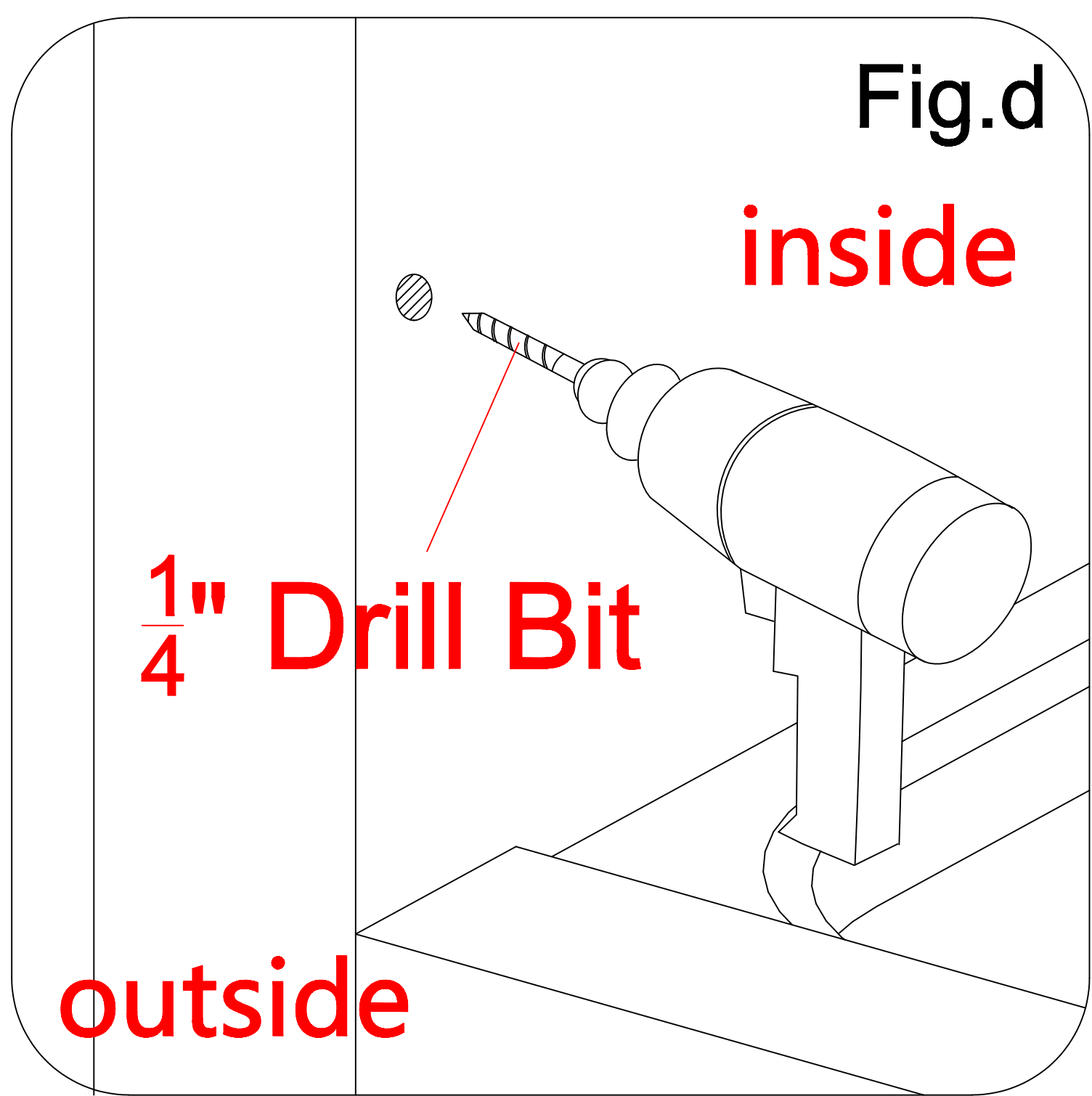
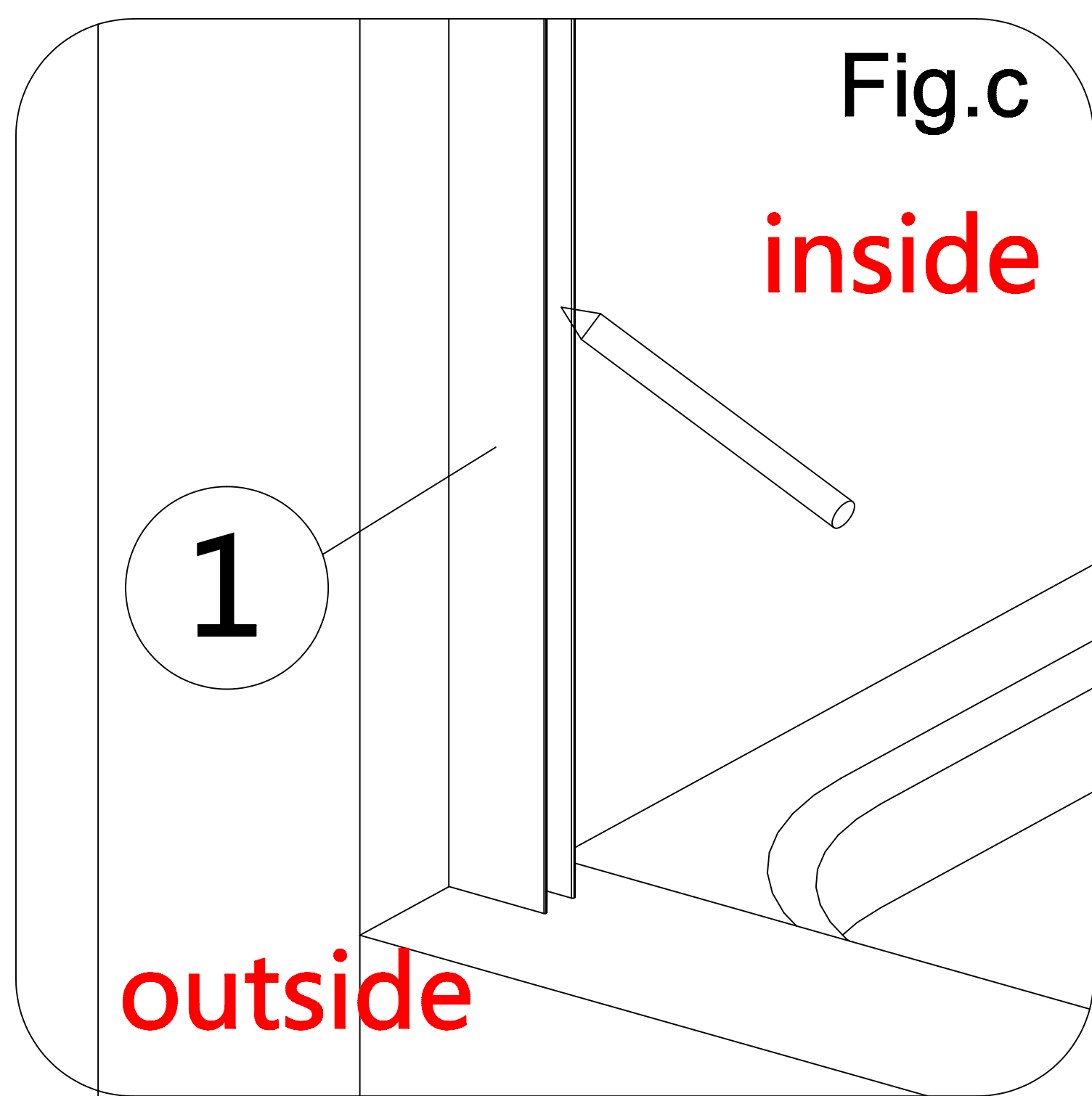
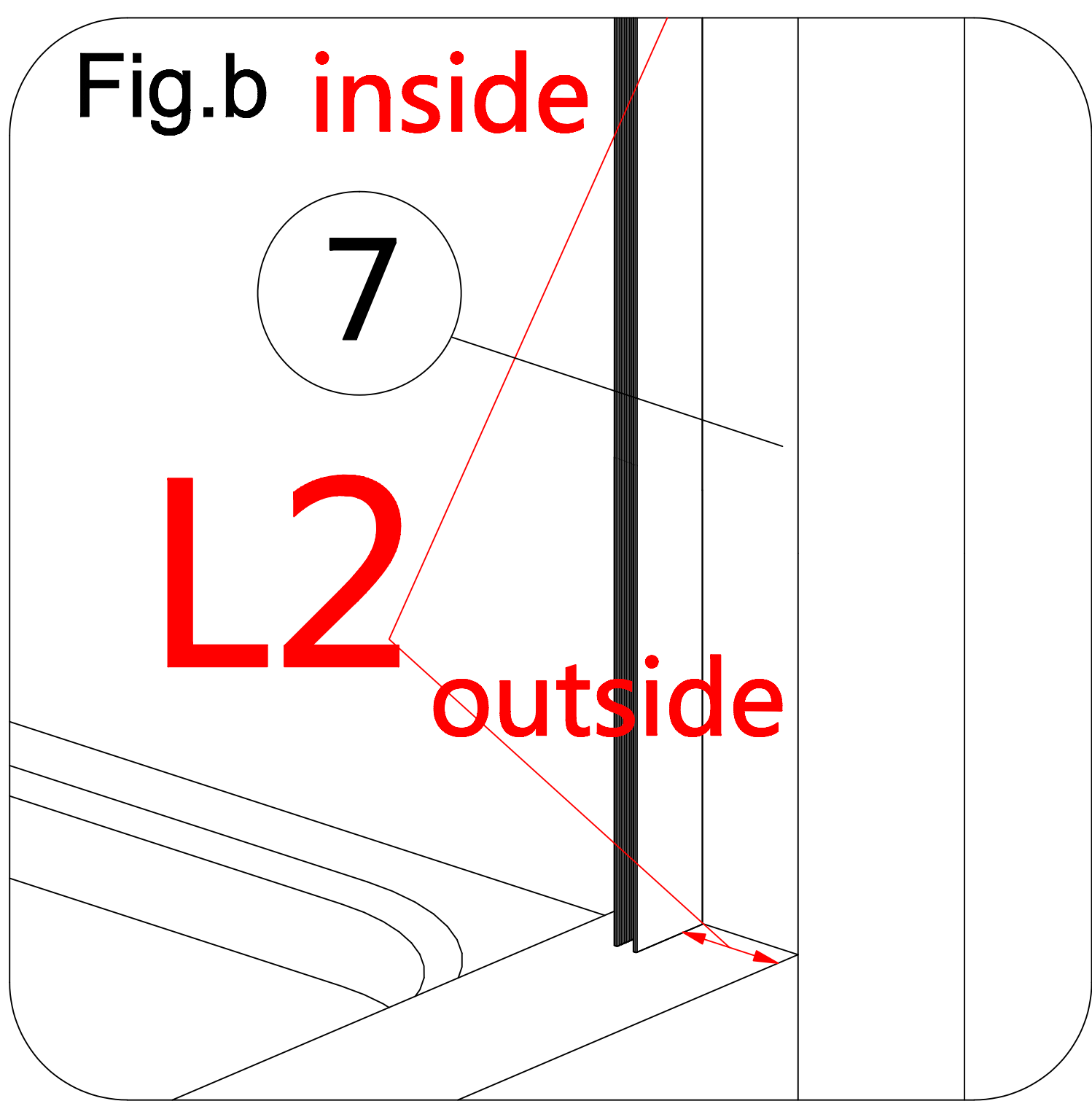
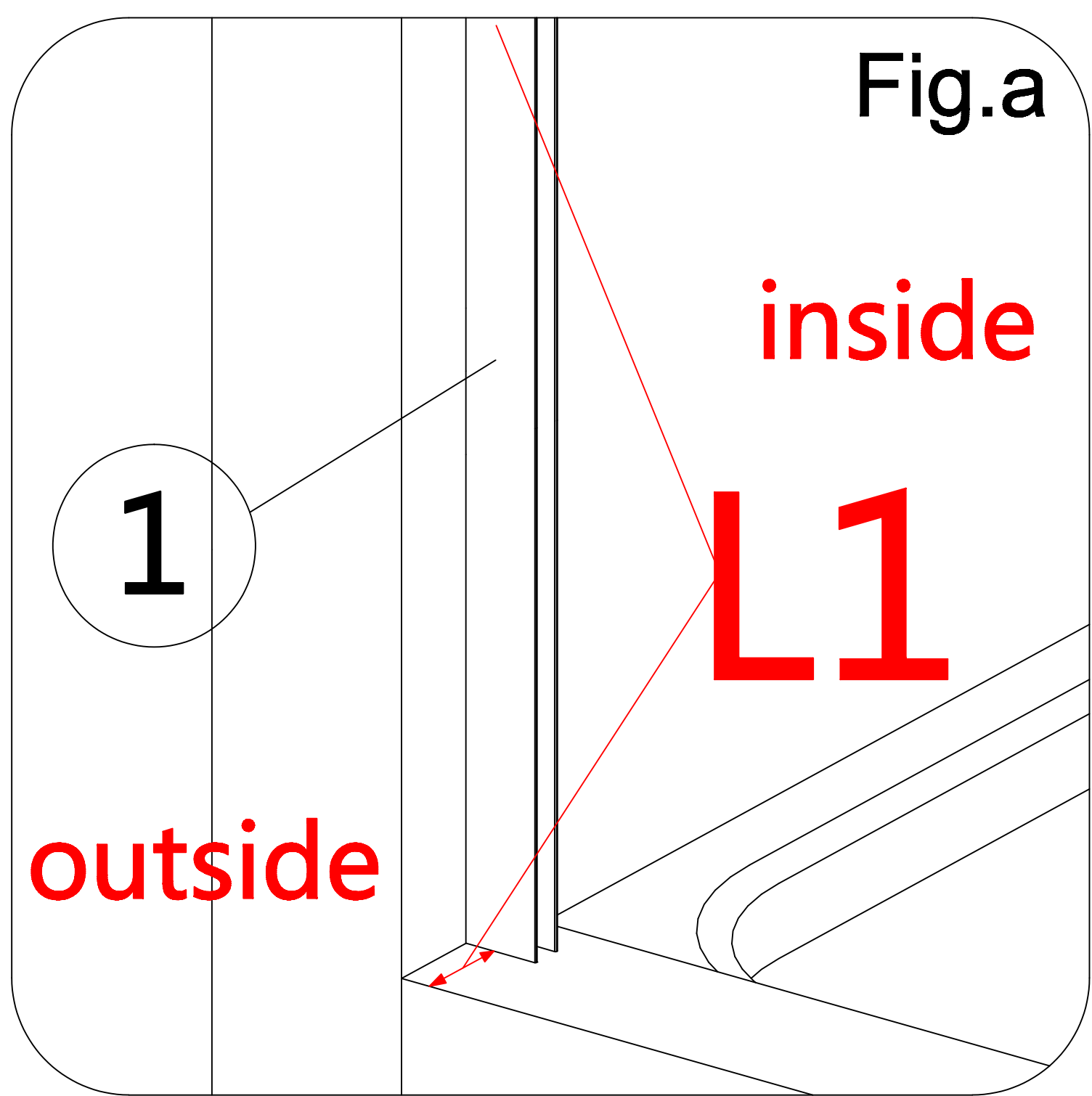
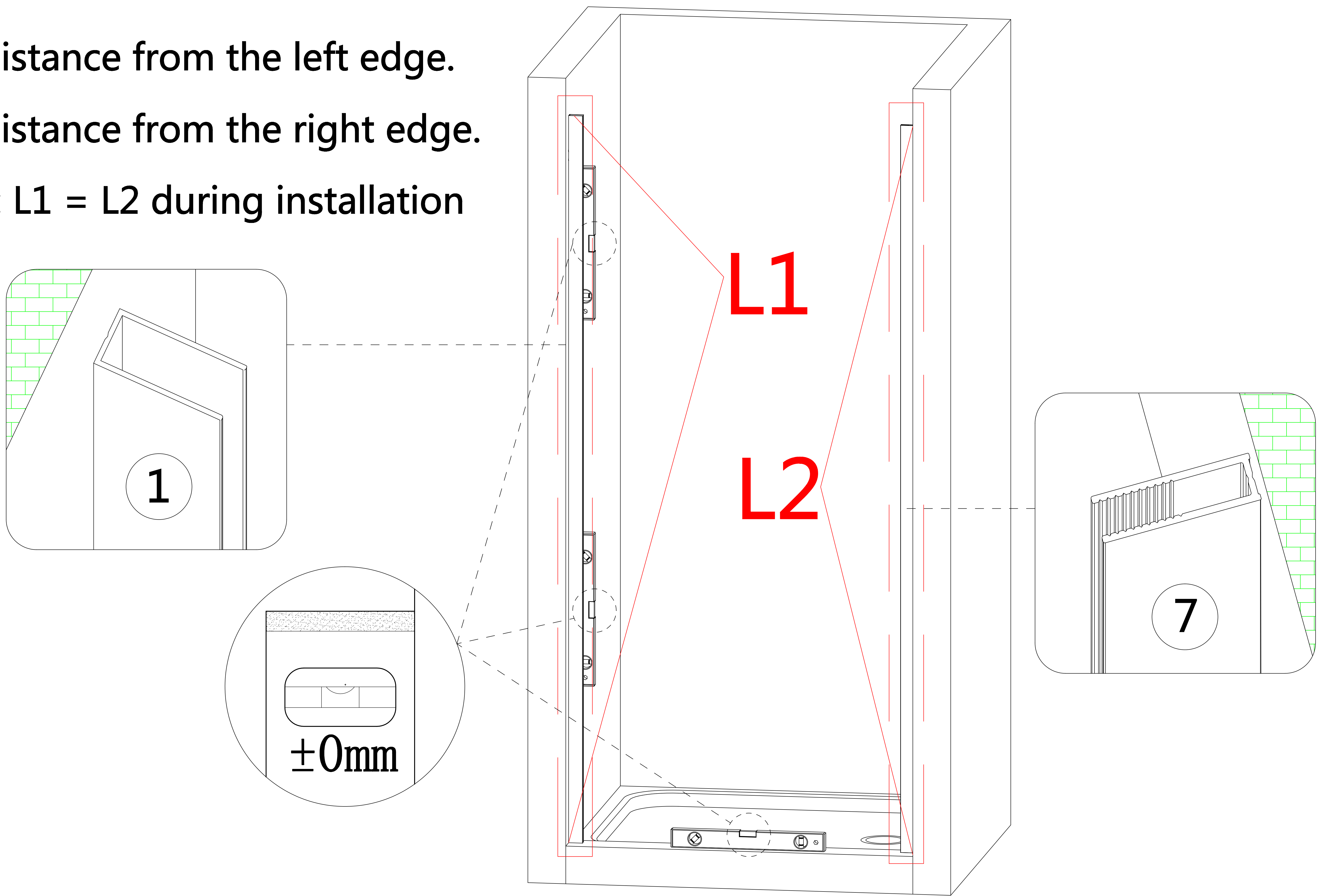
STEP 1-1

1.Fix the swivel wall material (1) and door seal wall material (7) on the two side walls.

L1=Distance from the left edge.

L2=Distance from the right edge.

Note: L1 = L2 during installation

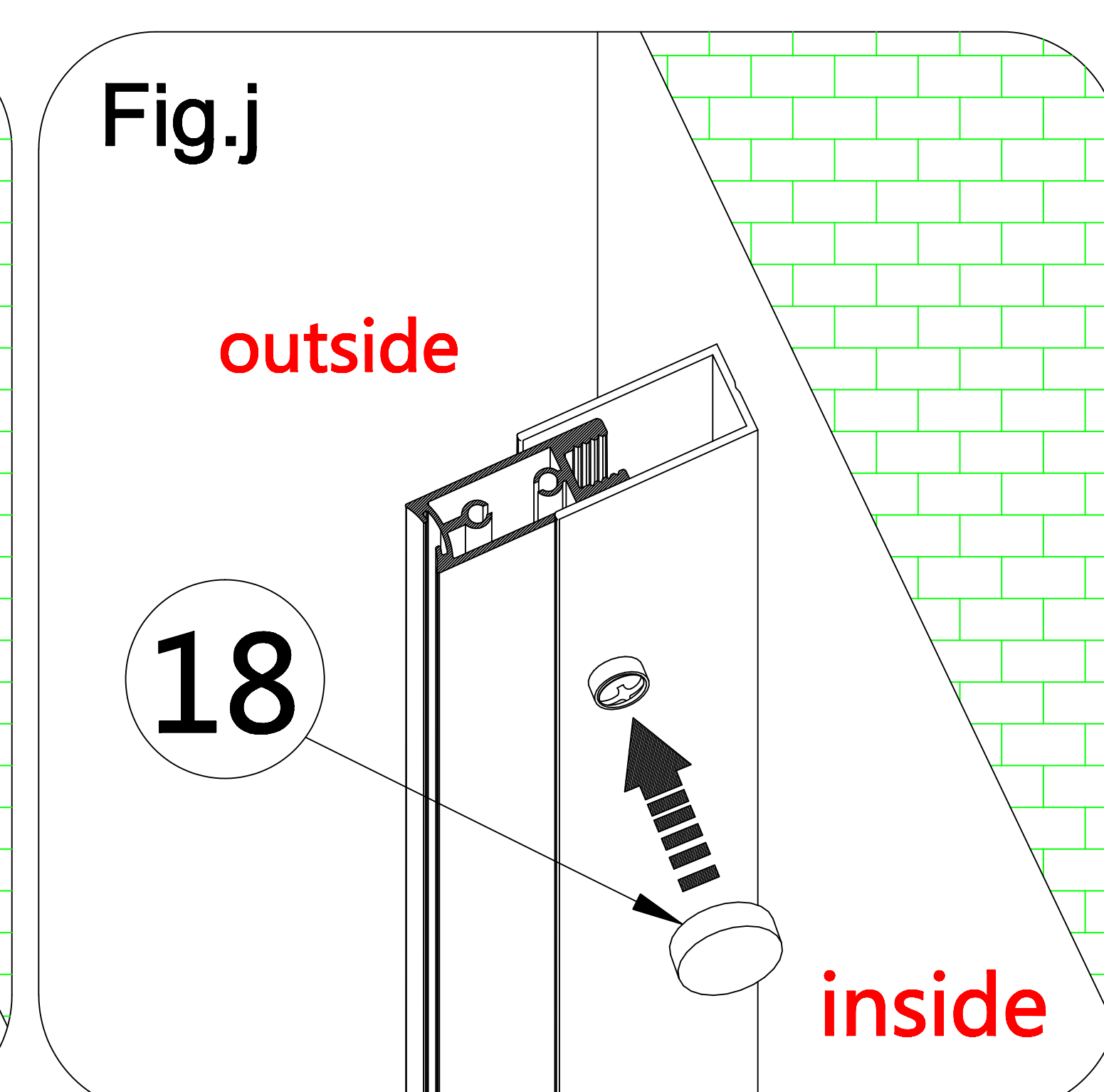
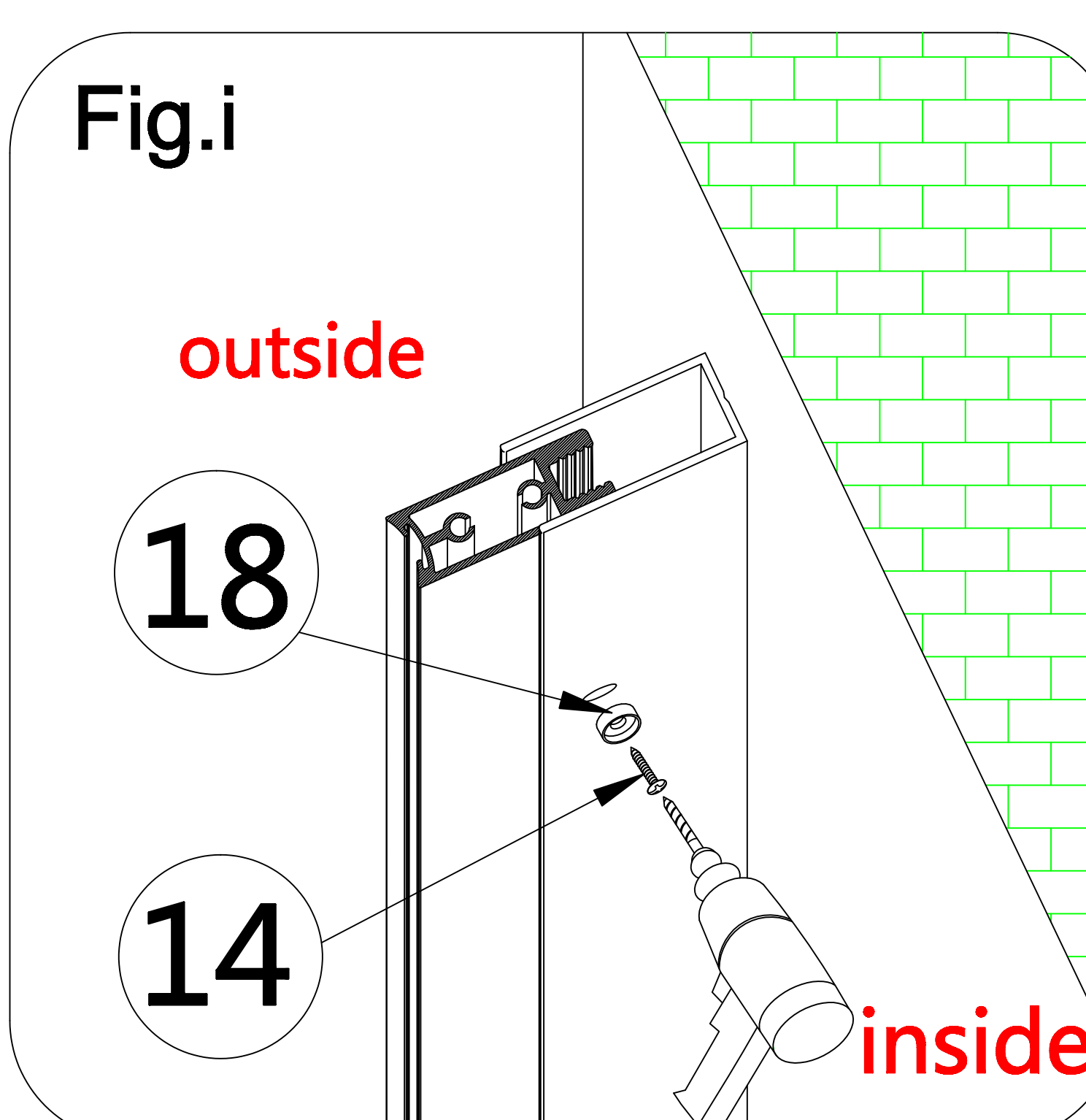
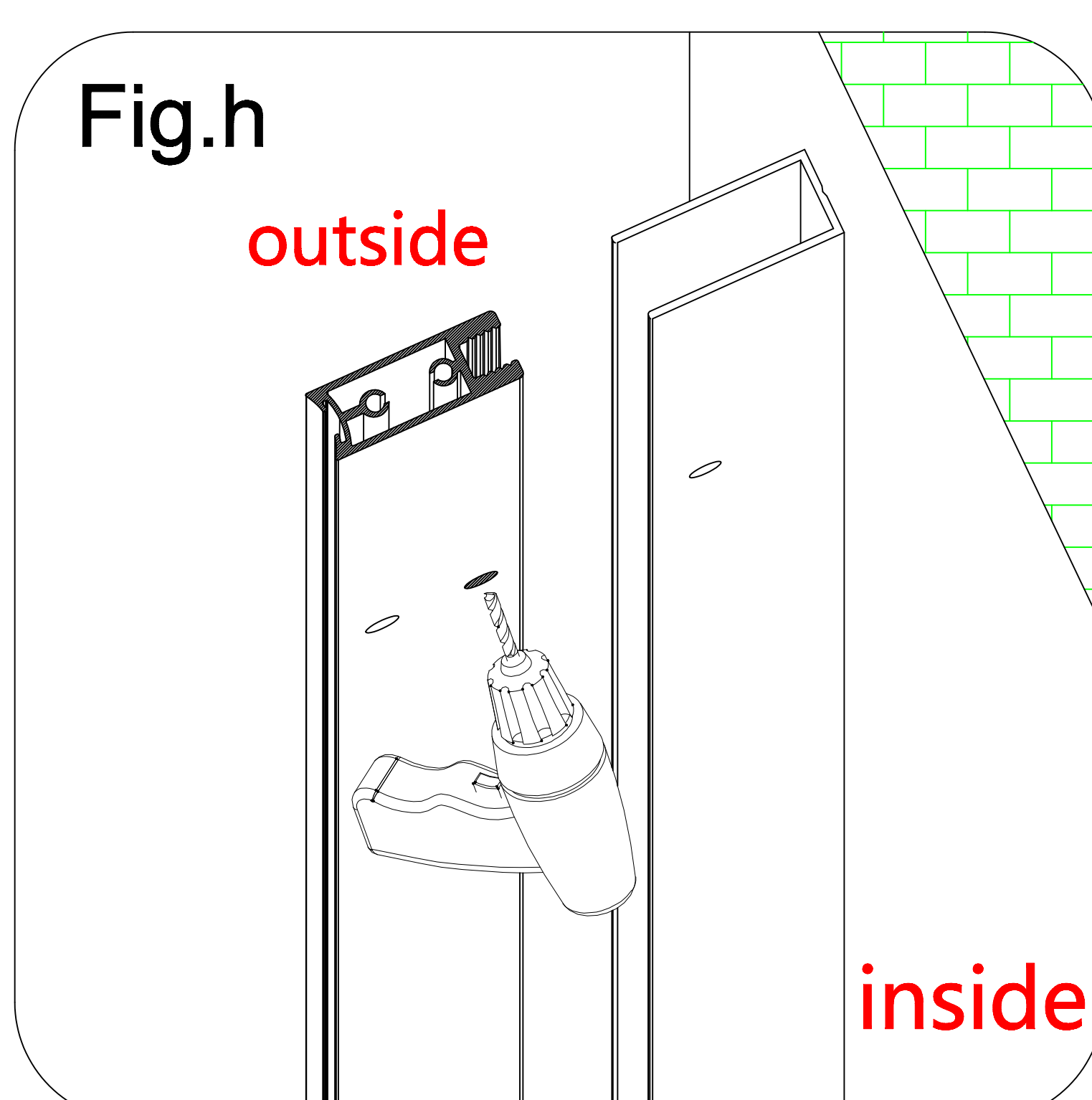
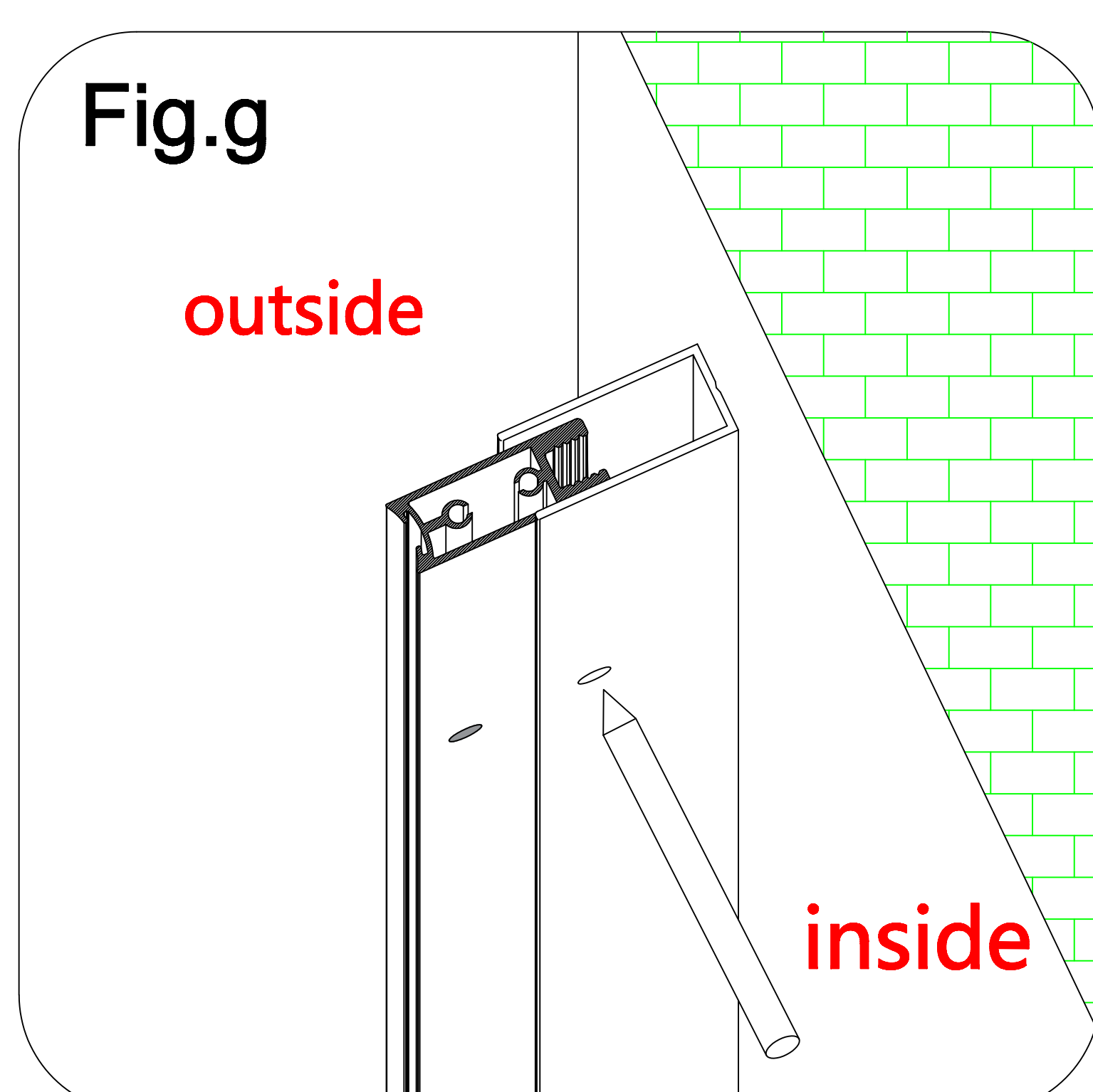
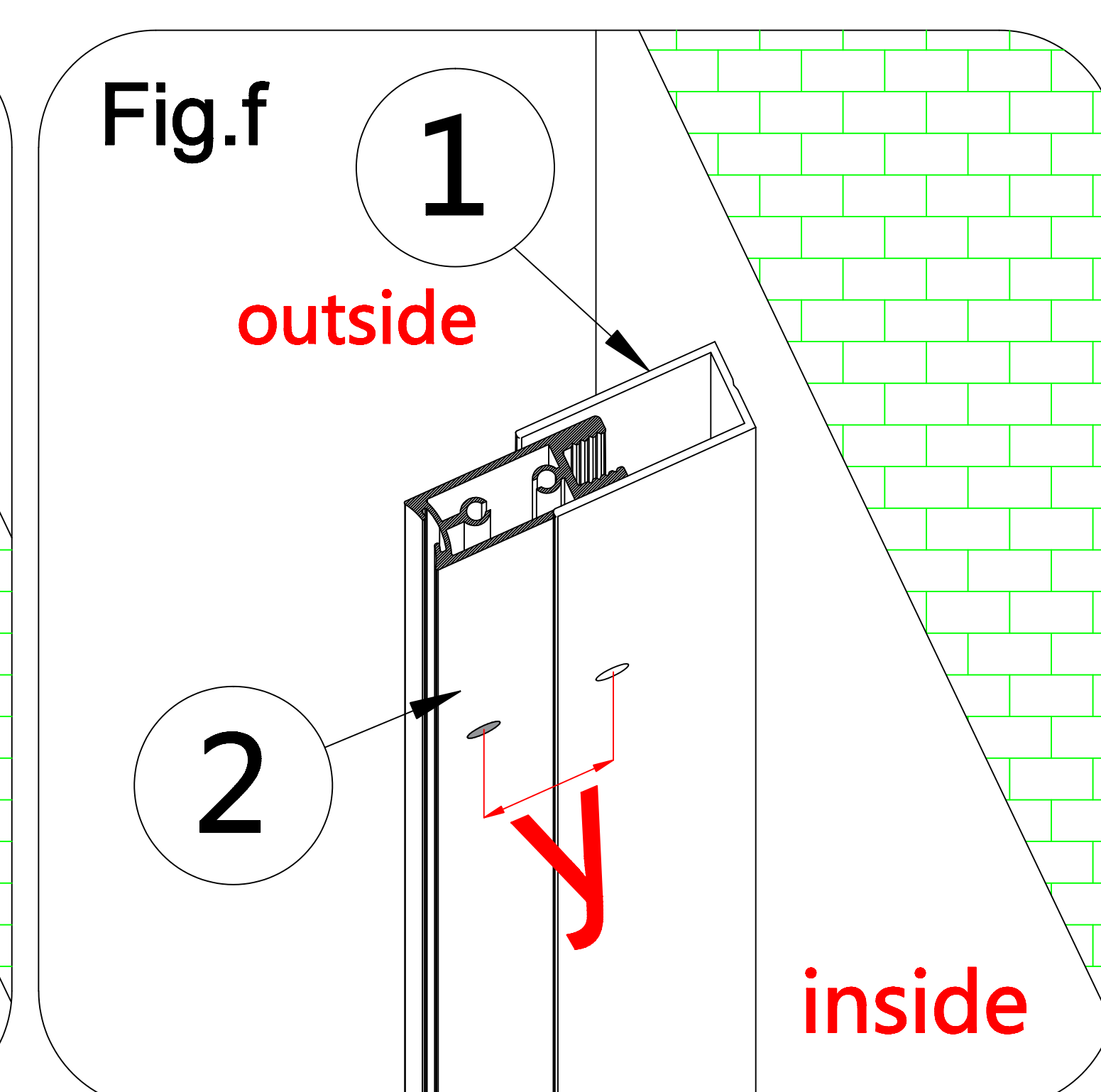
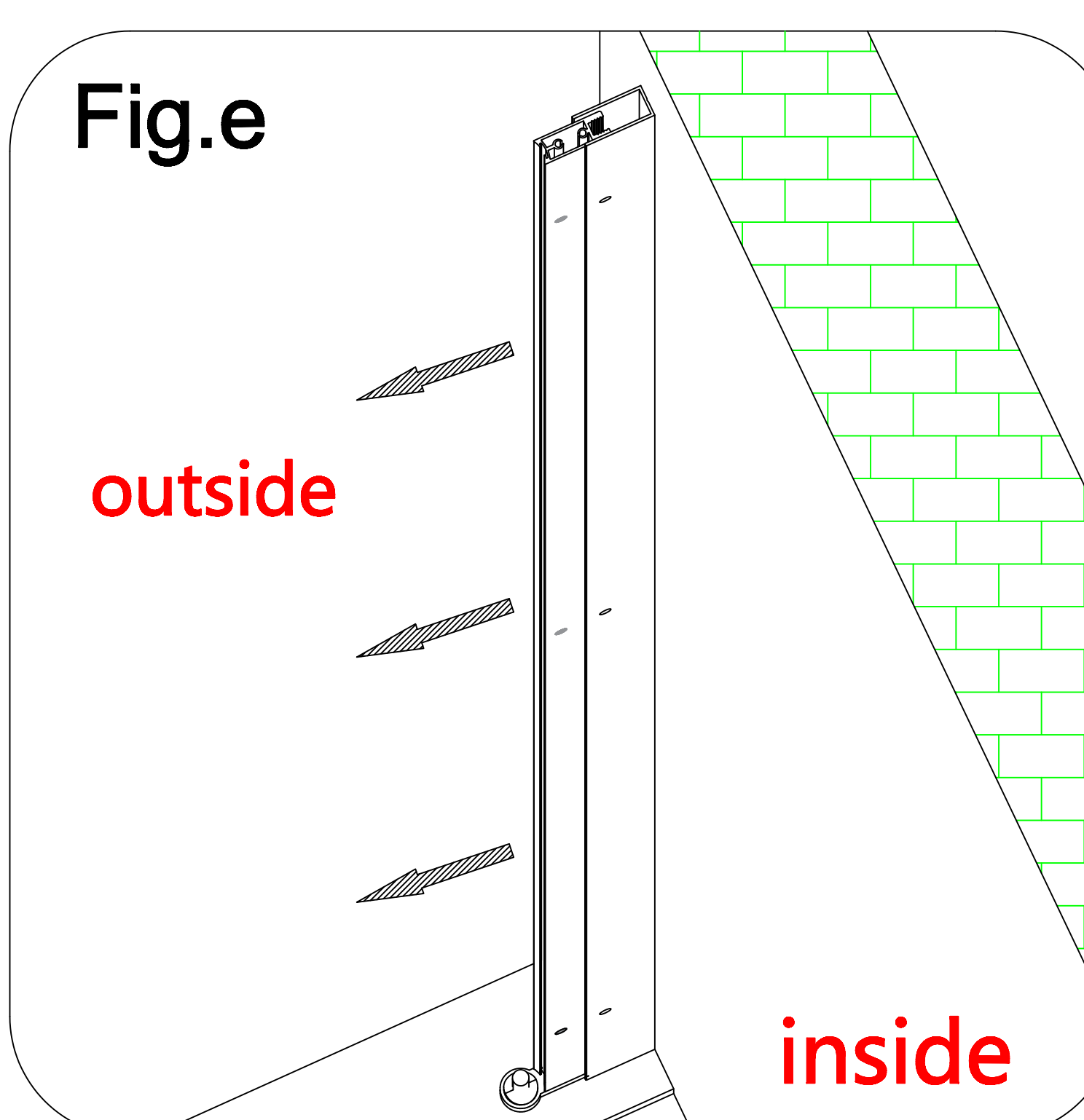
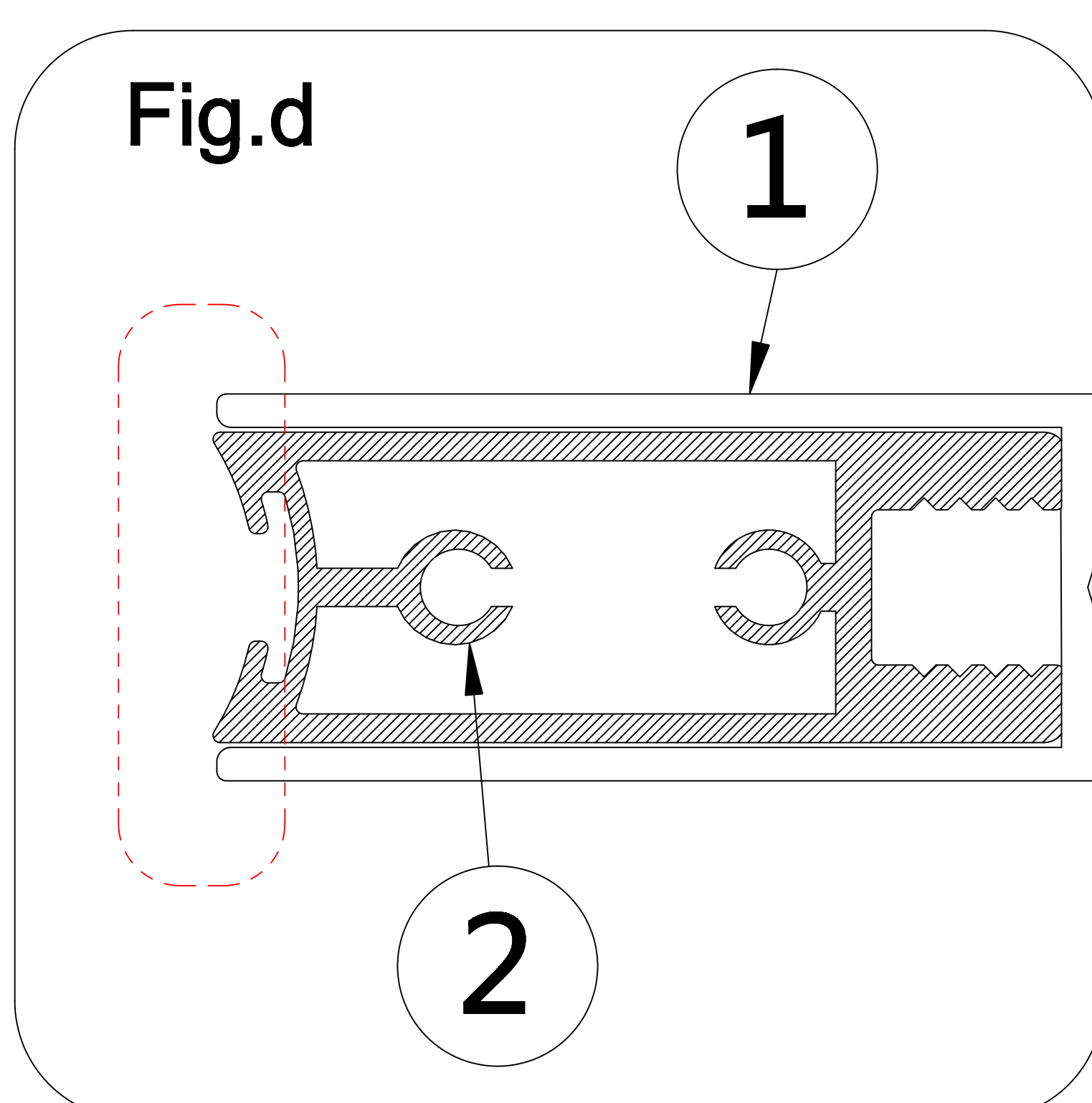
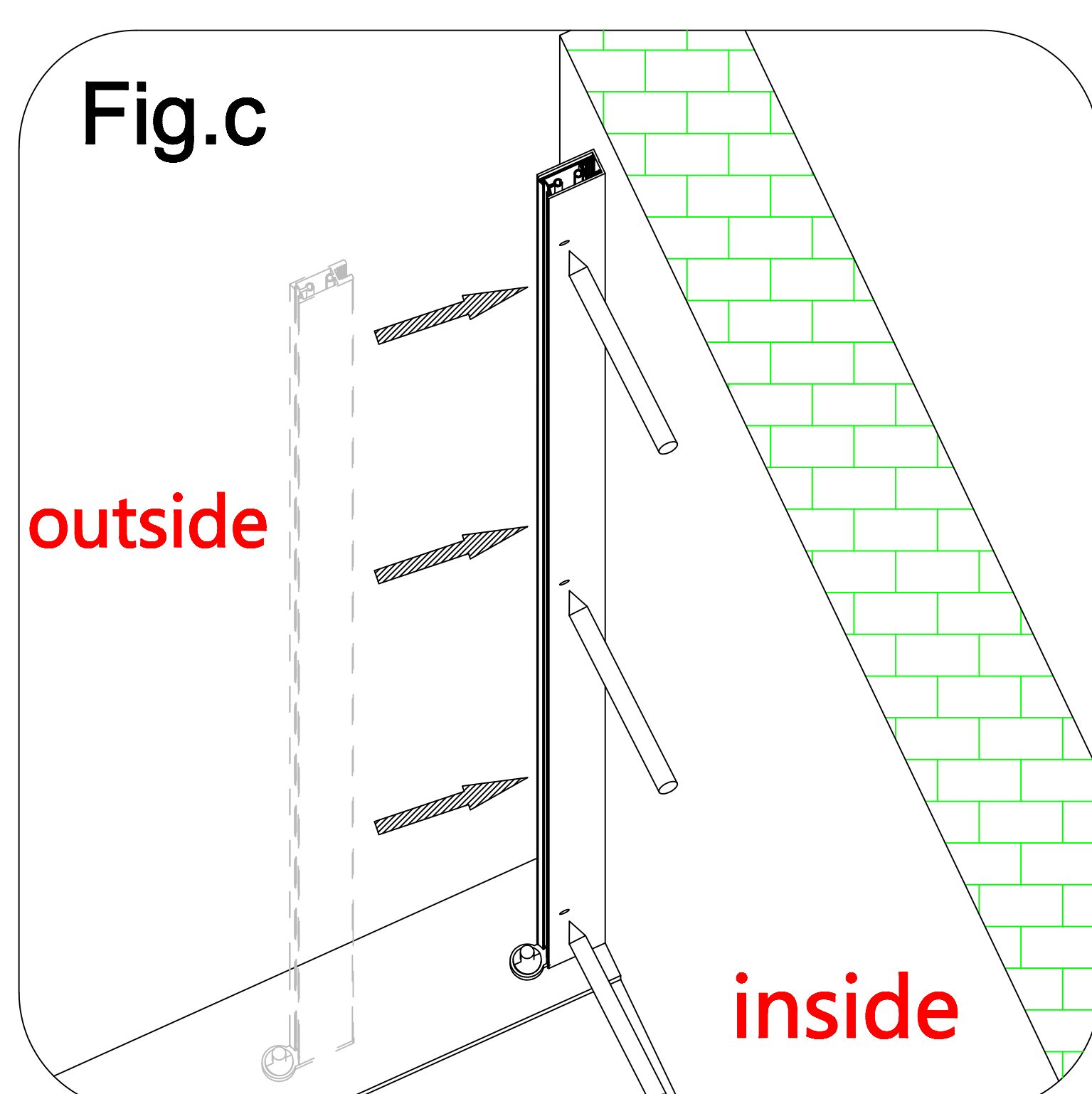
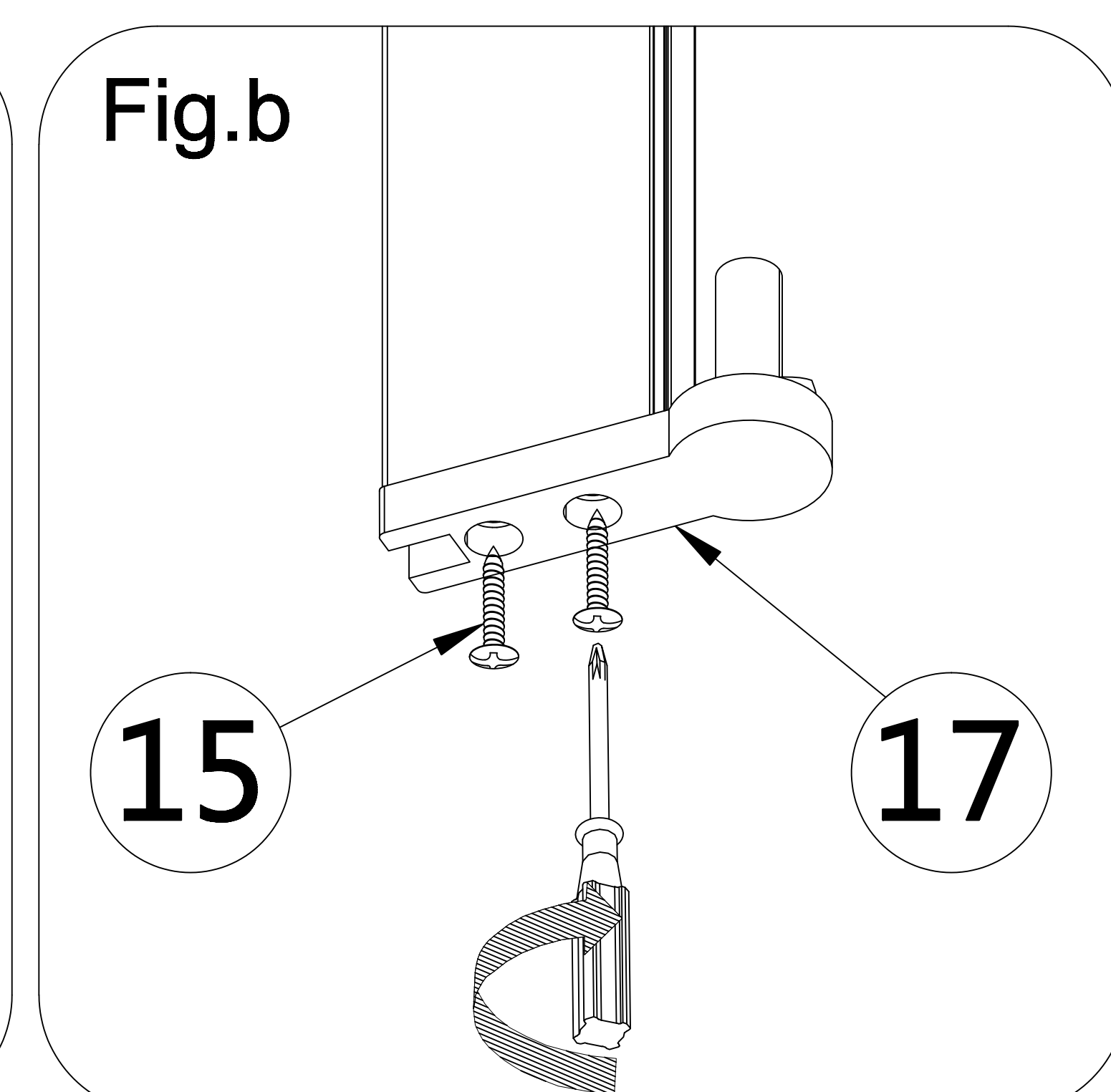
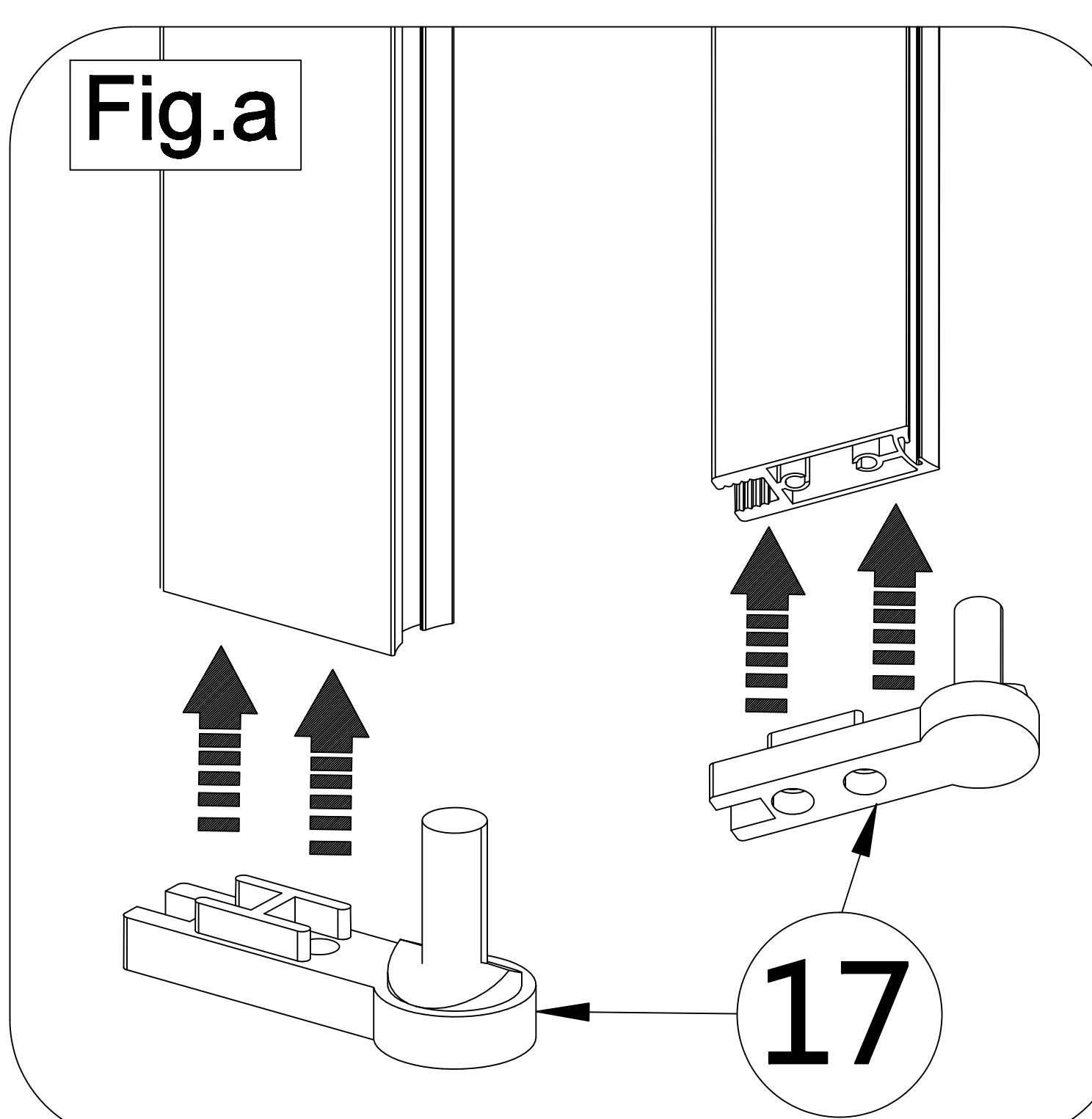
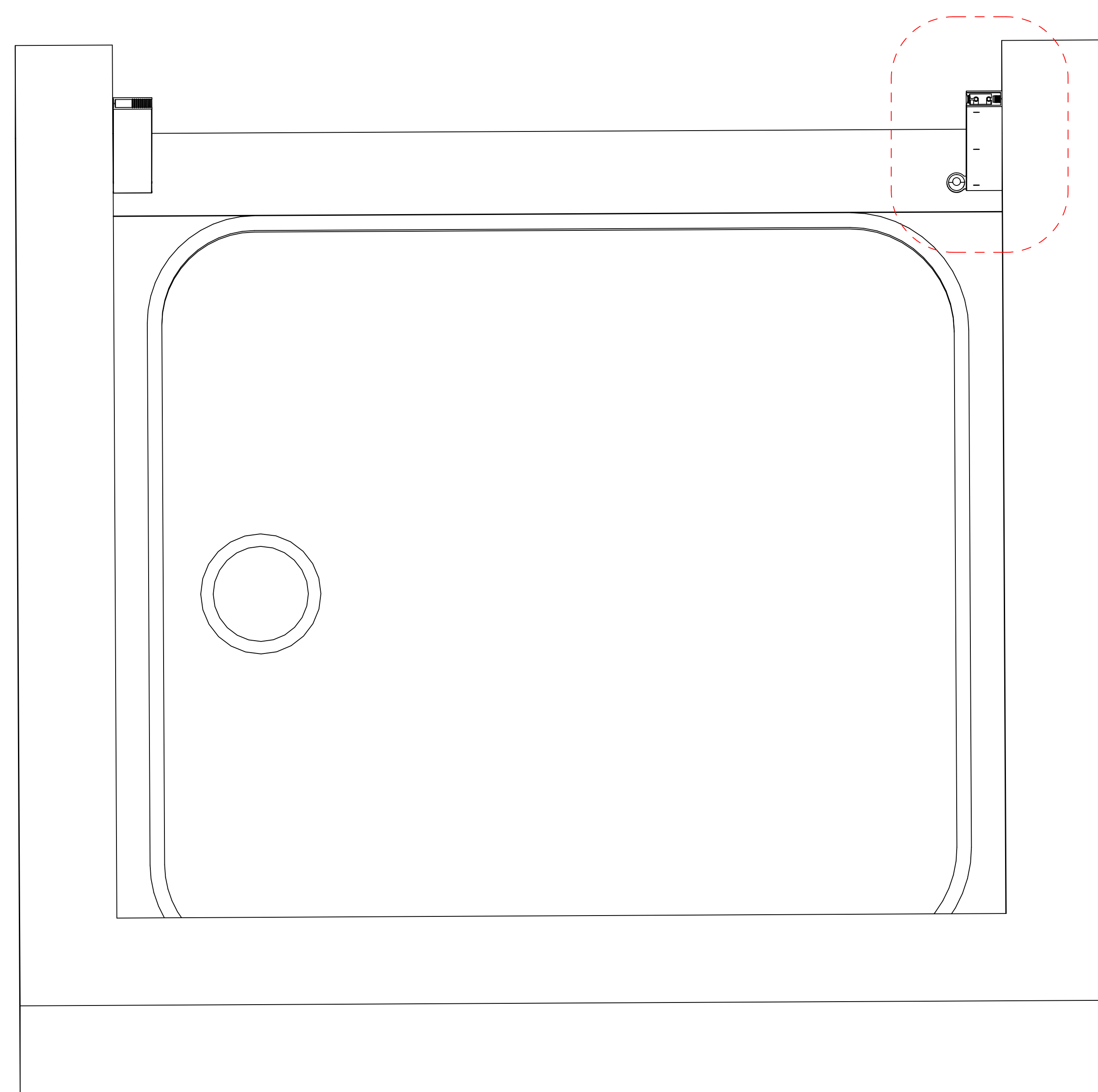


(Left-hinged door) Adjustment of fixed shaft material installation

STEP 2-1

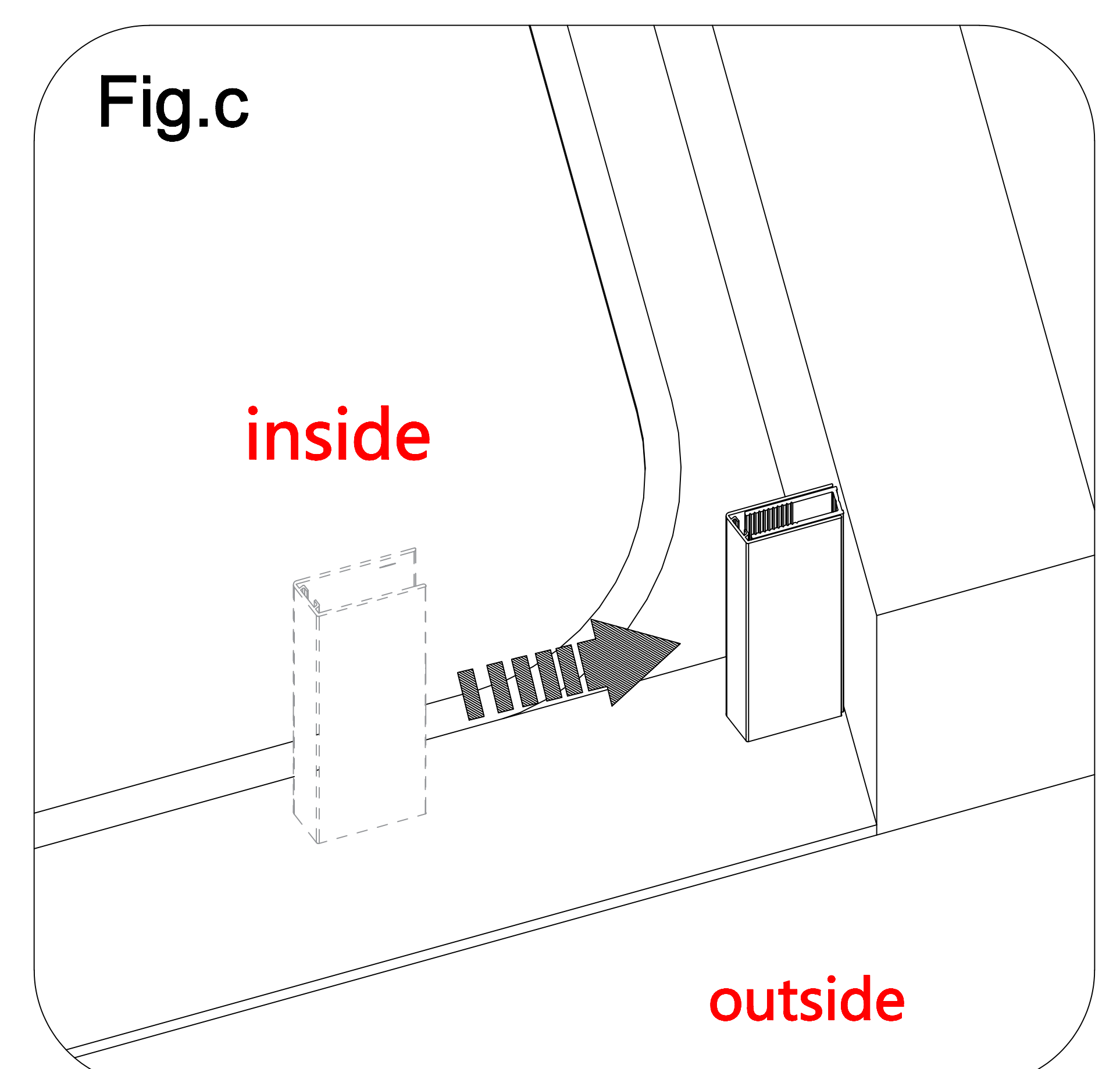
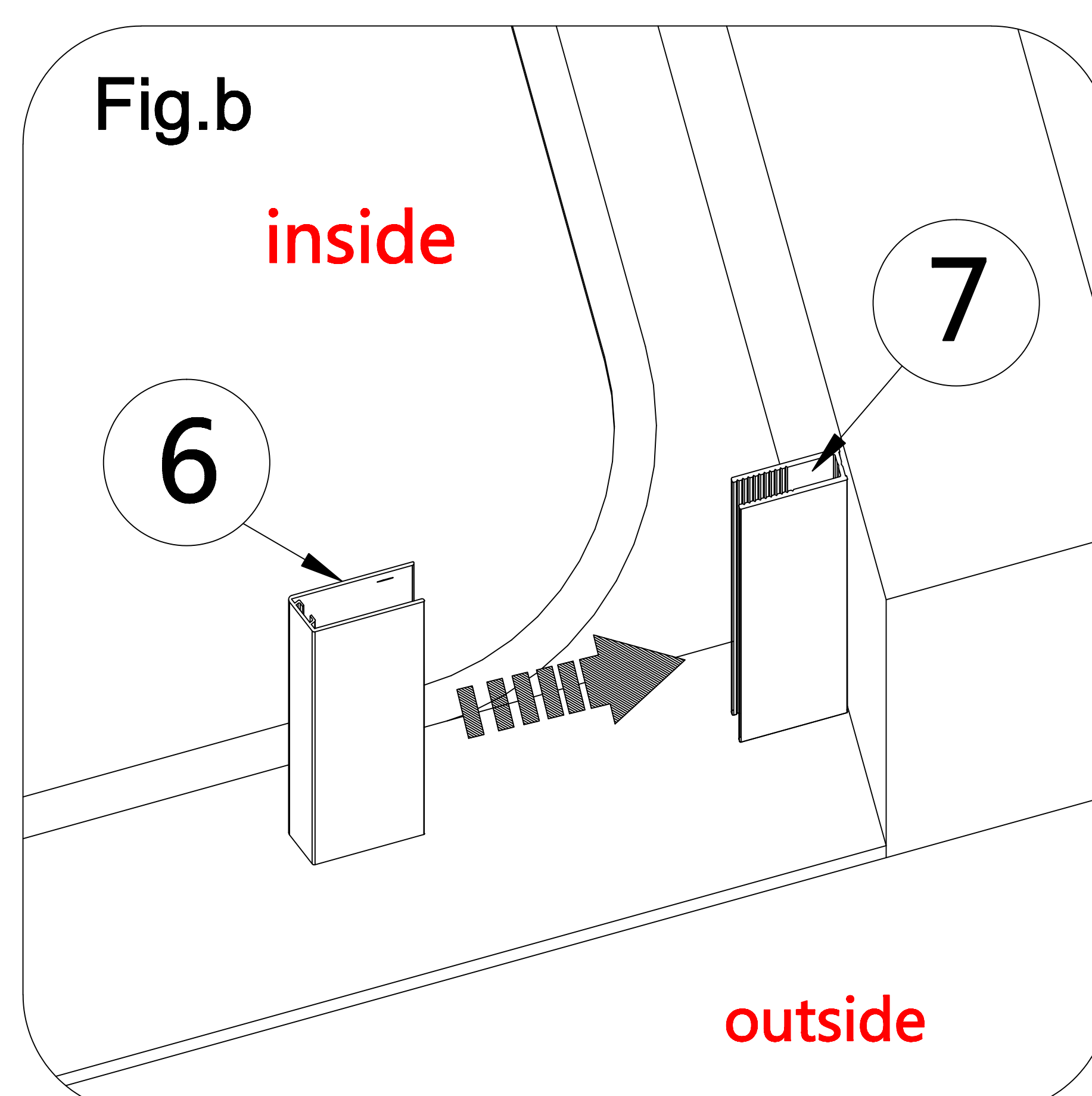
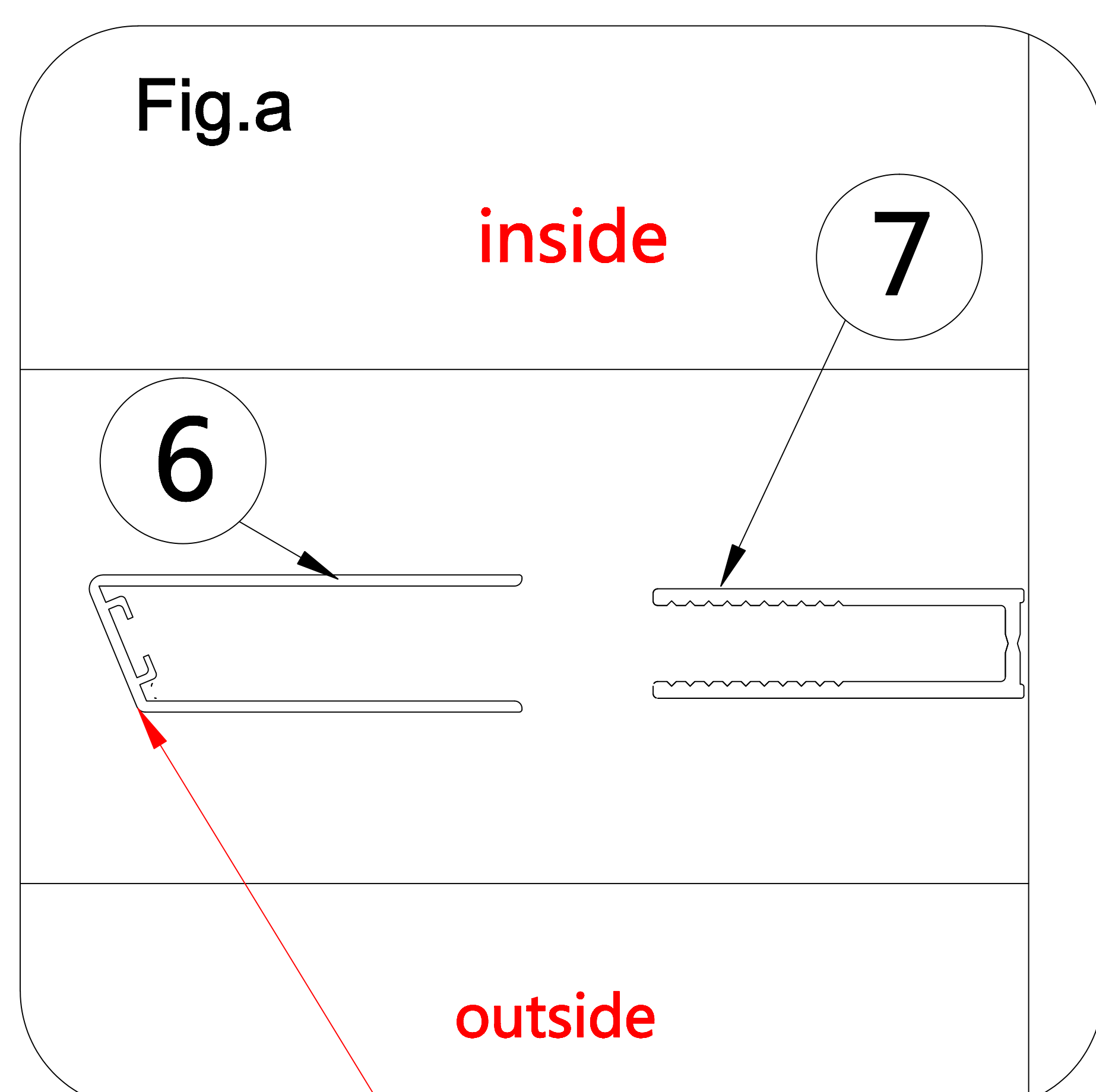
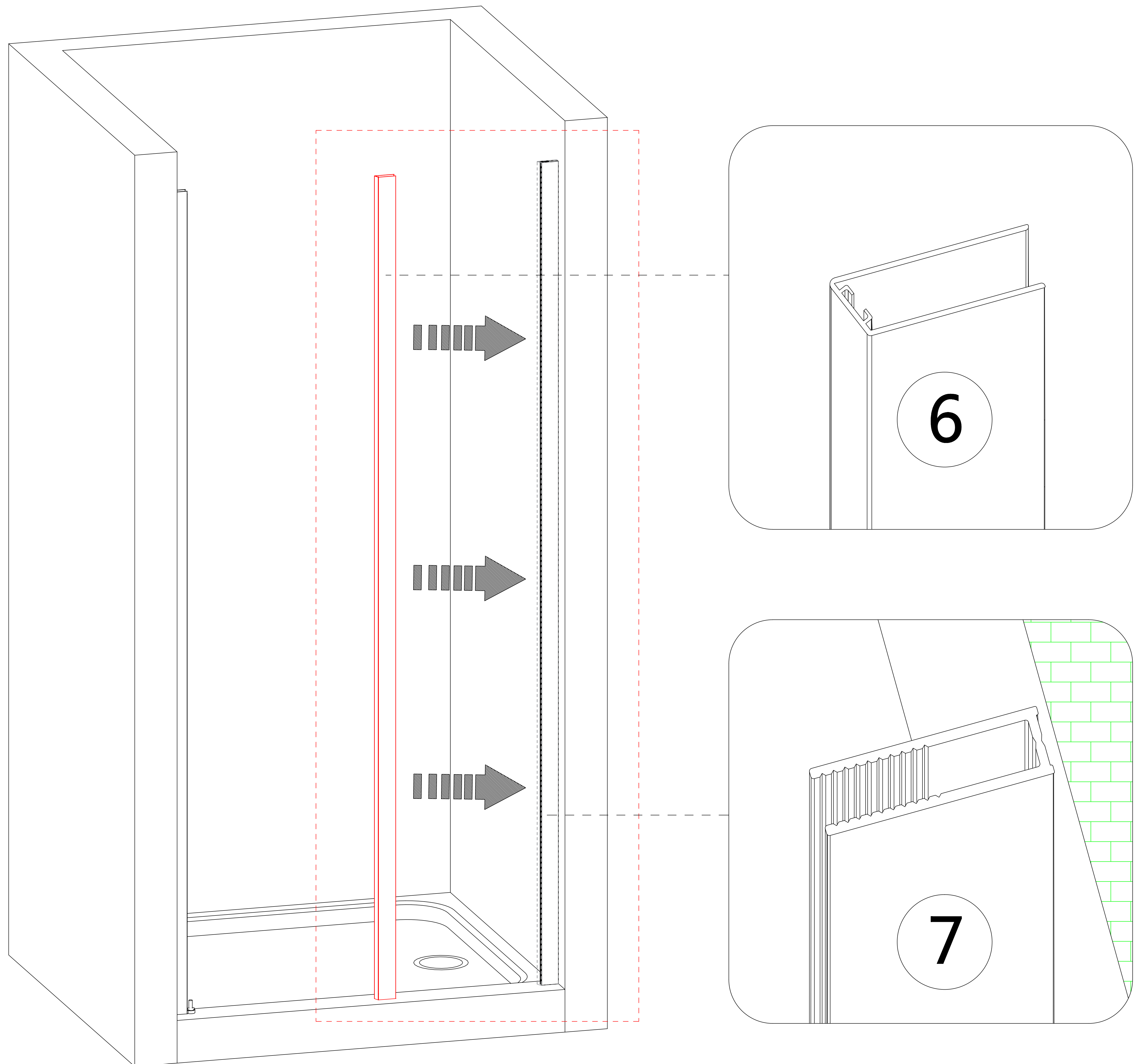
1. As shown in Fig.a and Fig.b, install the bottom lifting shaft (17) to the bottom of the fixed shaft material with ST4.0X30 screws(15).
2. As shown in Fig.c and Fig.d, embed the fixed shaft material (2) into the Swivel wall material (1) until the two profiles are flush, and then mark the position of the smallest size hole with a marker
3. As shown in Fig.e and Fig.f, pull the fixed shaft material (2) out by Y inches ($Y \leq 1$ inch) according to the actual situation. If no adjustment needed, the hole position marked in Fig. c can be directly punched.
4. As shown in Fig. g, after determining the size, mark the hole position with Pencil.
5. Take out the fixed shaft material (2) and punch the position marked in Fig. g.
6. As shown in Fig. I and Fig. J , Put the punched profile back into the Swivel wall material (1) Tighten the ST4.0X8 screws (14) through the fixed cover base (18).

Note: The maximum adjustment range of the fixed shaft material is 1 inch.



STEP 3-1

1. Insert the Door seal magnet wall material (6) into the Door-sealing wall material (7), do not need to drill holes and screw it for the time being.

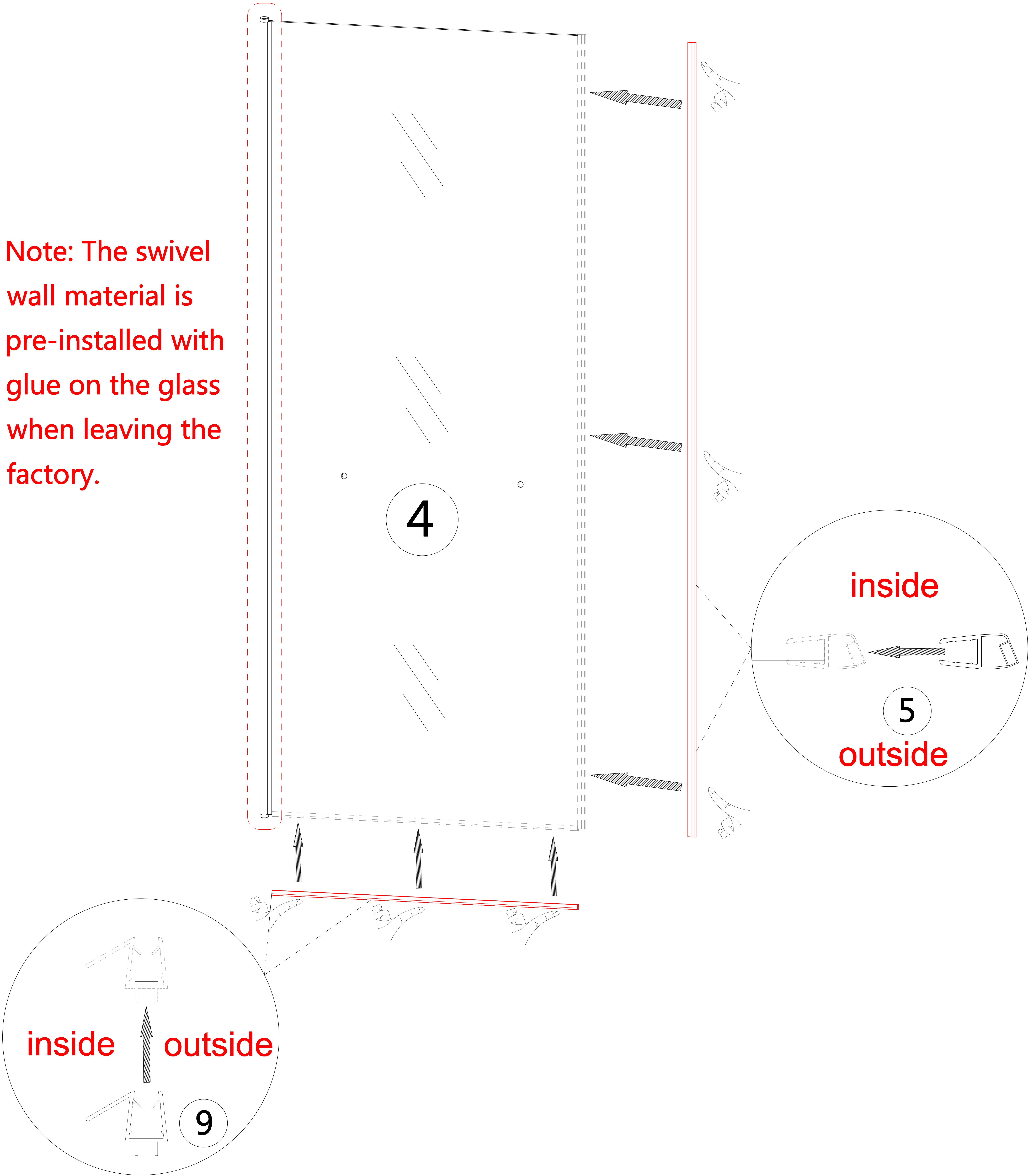


Note: Pay attention to the Door seal magnet wall material (6) diagonal during installation!

STEP 4-1

4. Install Magnetic strip (5) and Waterproof strip (9) on the glass (4).

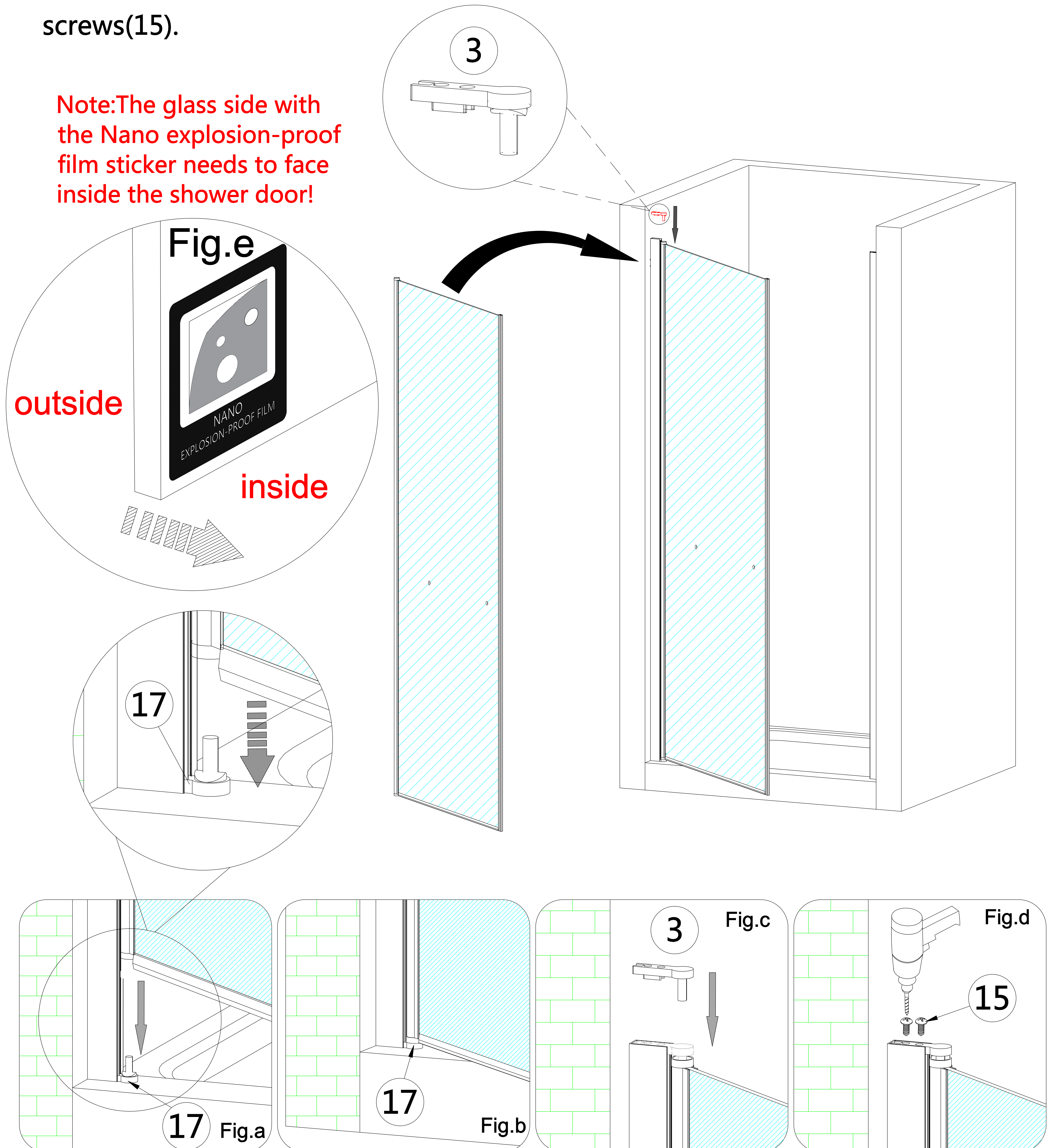
Note: The swivel wall material is pre-installed with glue on the glass when leaving the factory.



STEP 5-1

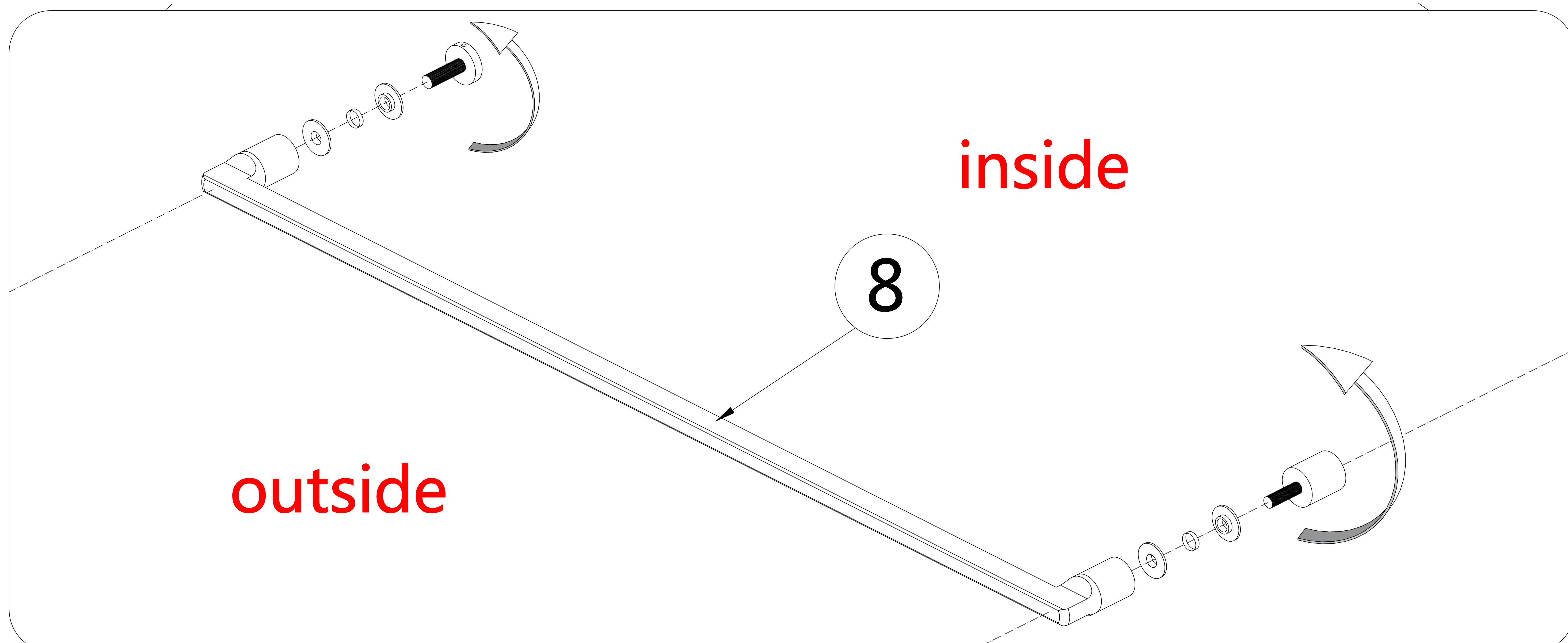
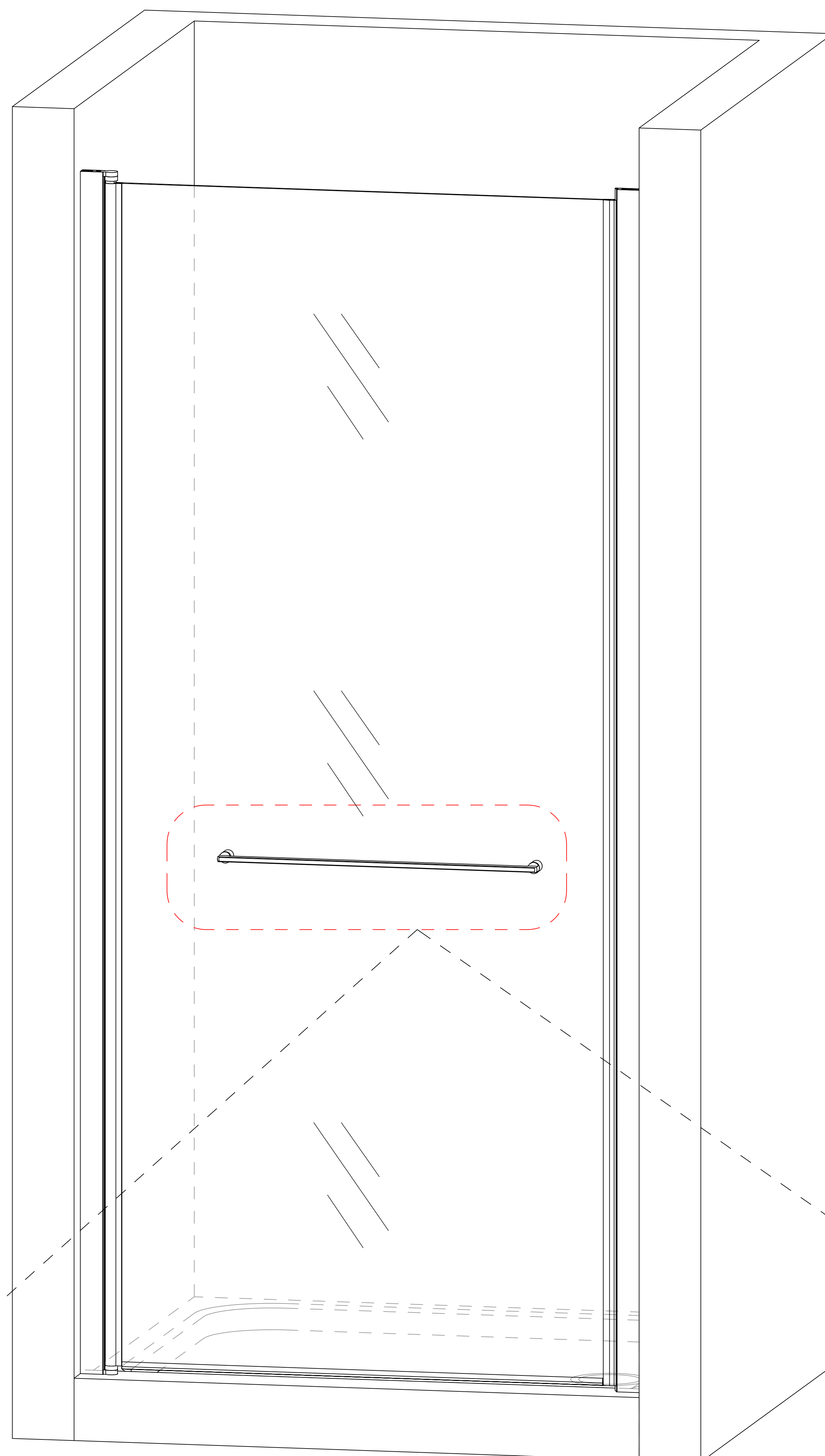
- 1.As shown in Fig.a and Fig.b , Attach the active panel to the hinge.
- 2.As shown in Fig.c and Fig.d , Install the Top lifting shaft (3) with ST4.0X30 screws(15).

Note:The glass side with the Nano explosion-proof film sticker needs to face inside the shower door!



STEP 6-1

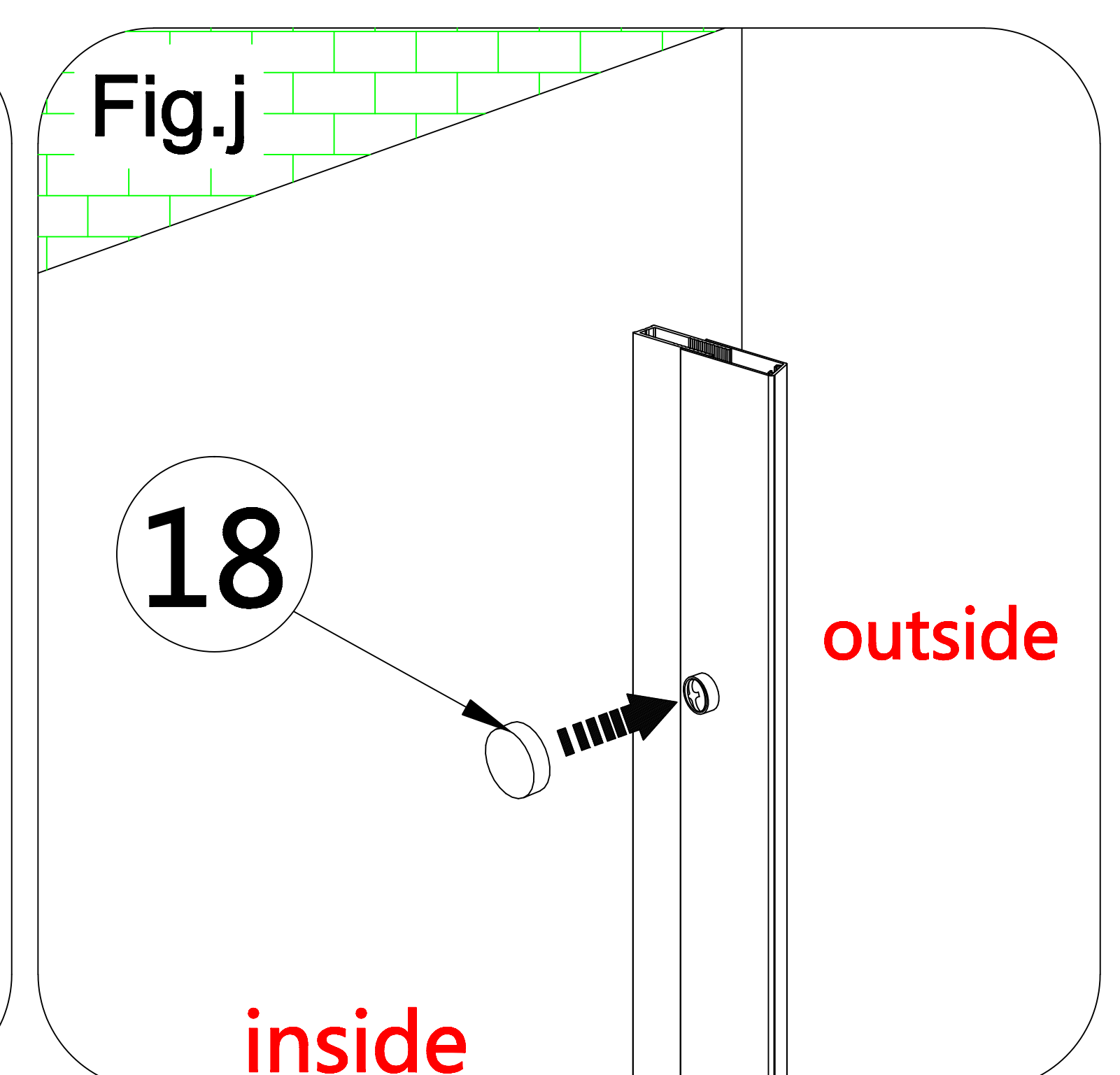
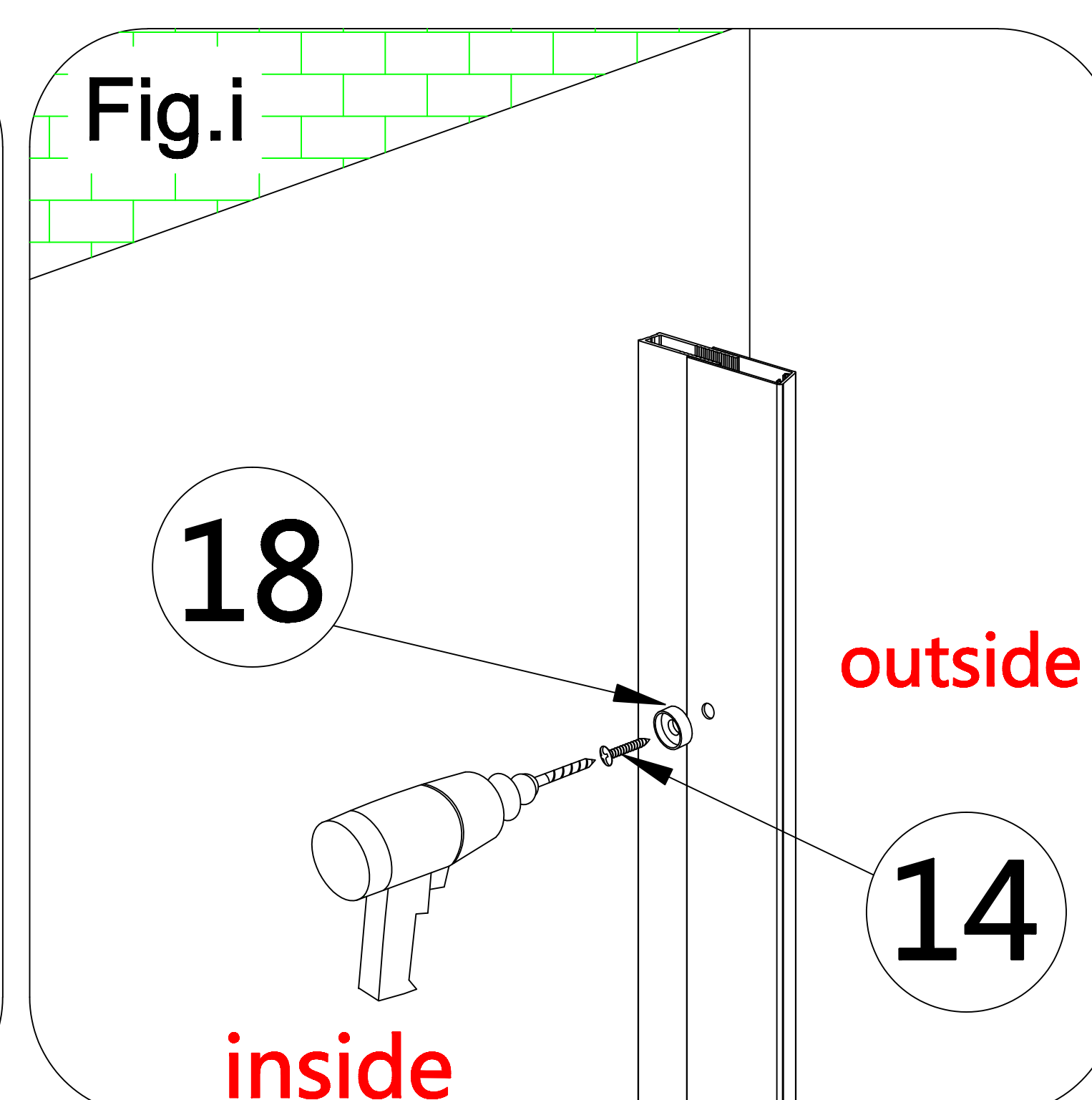
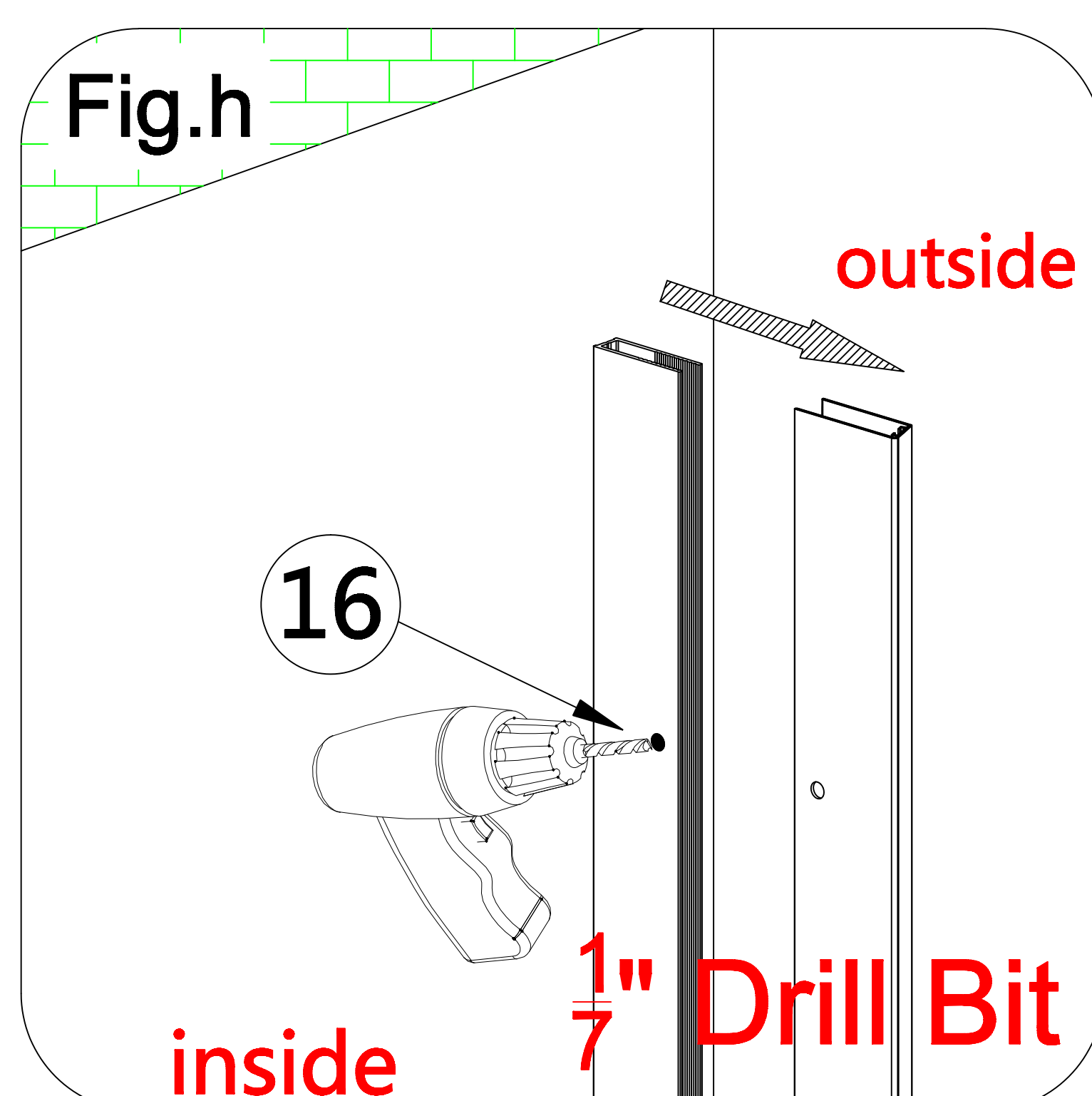
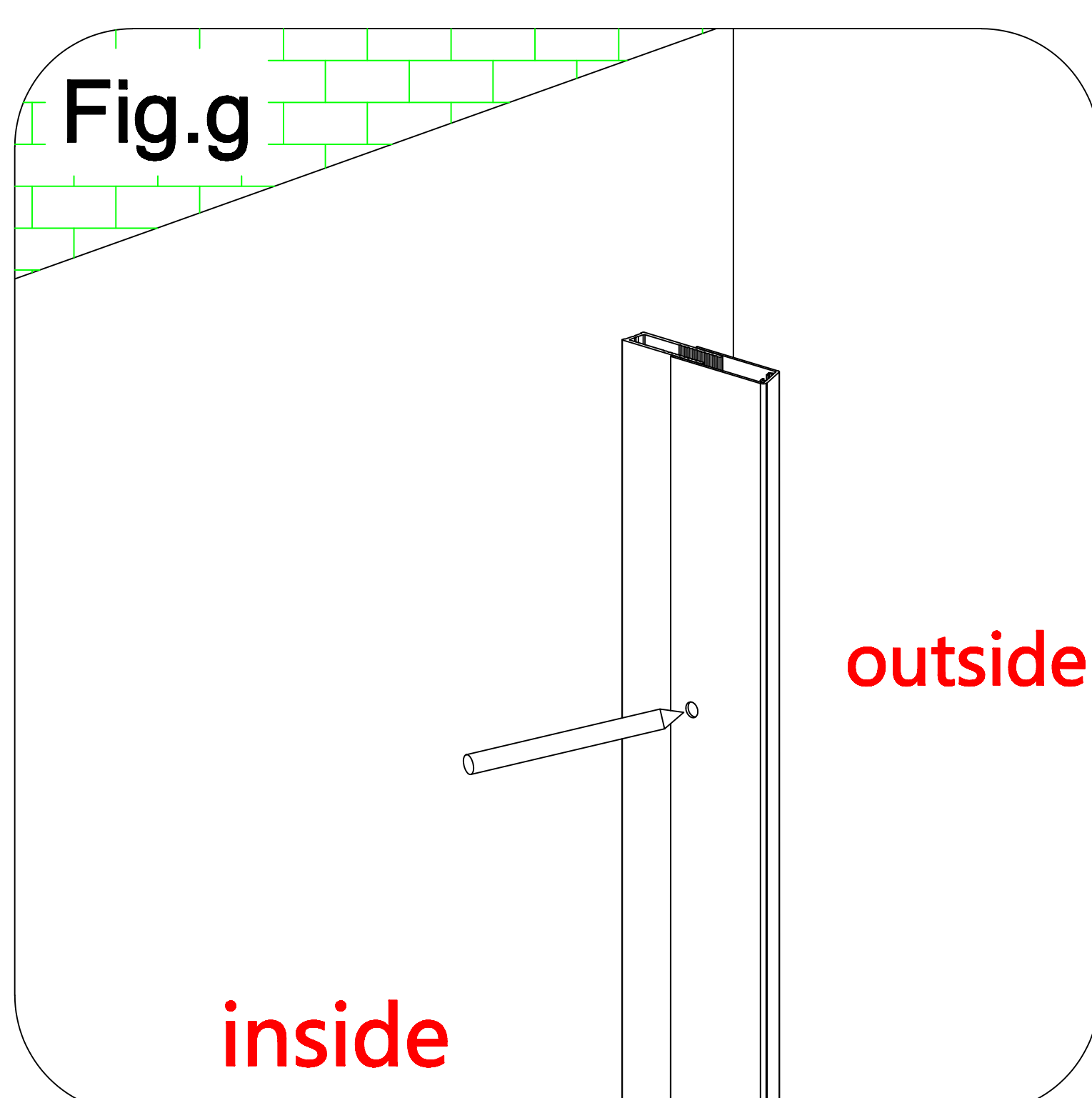
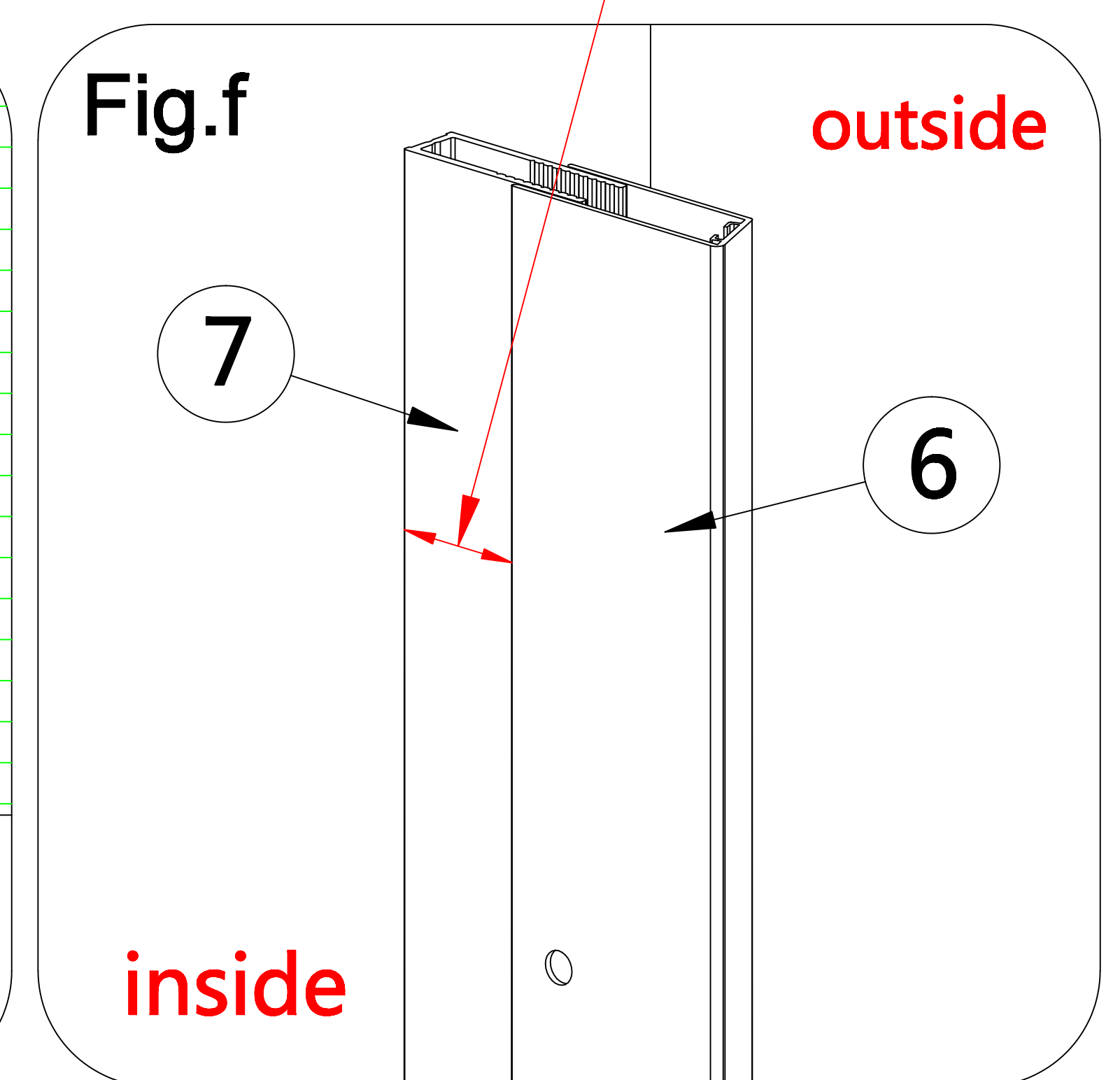
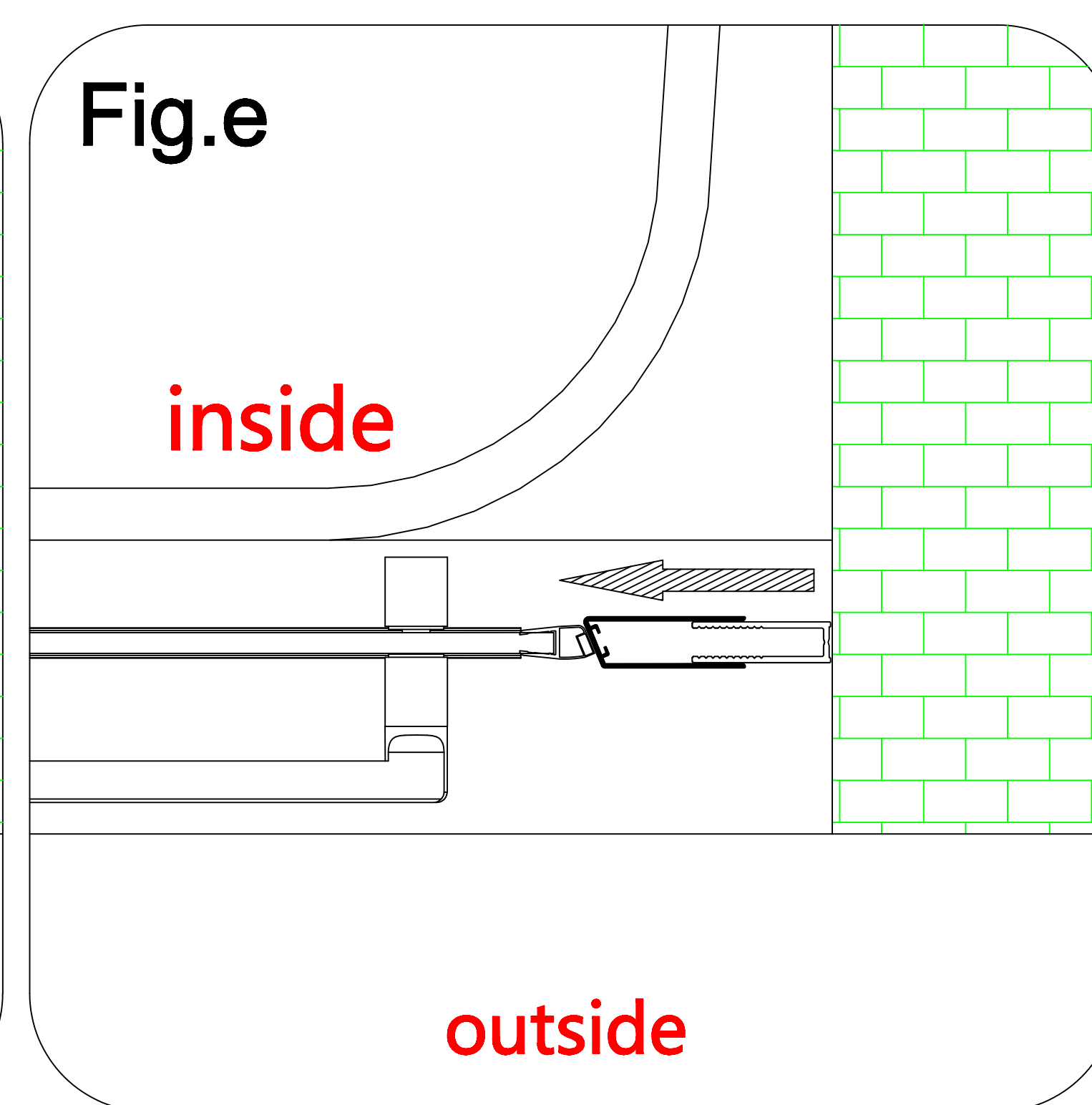
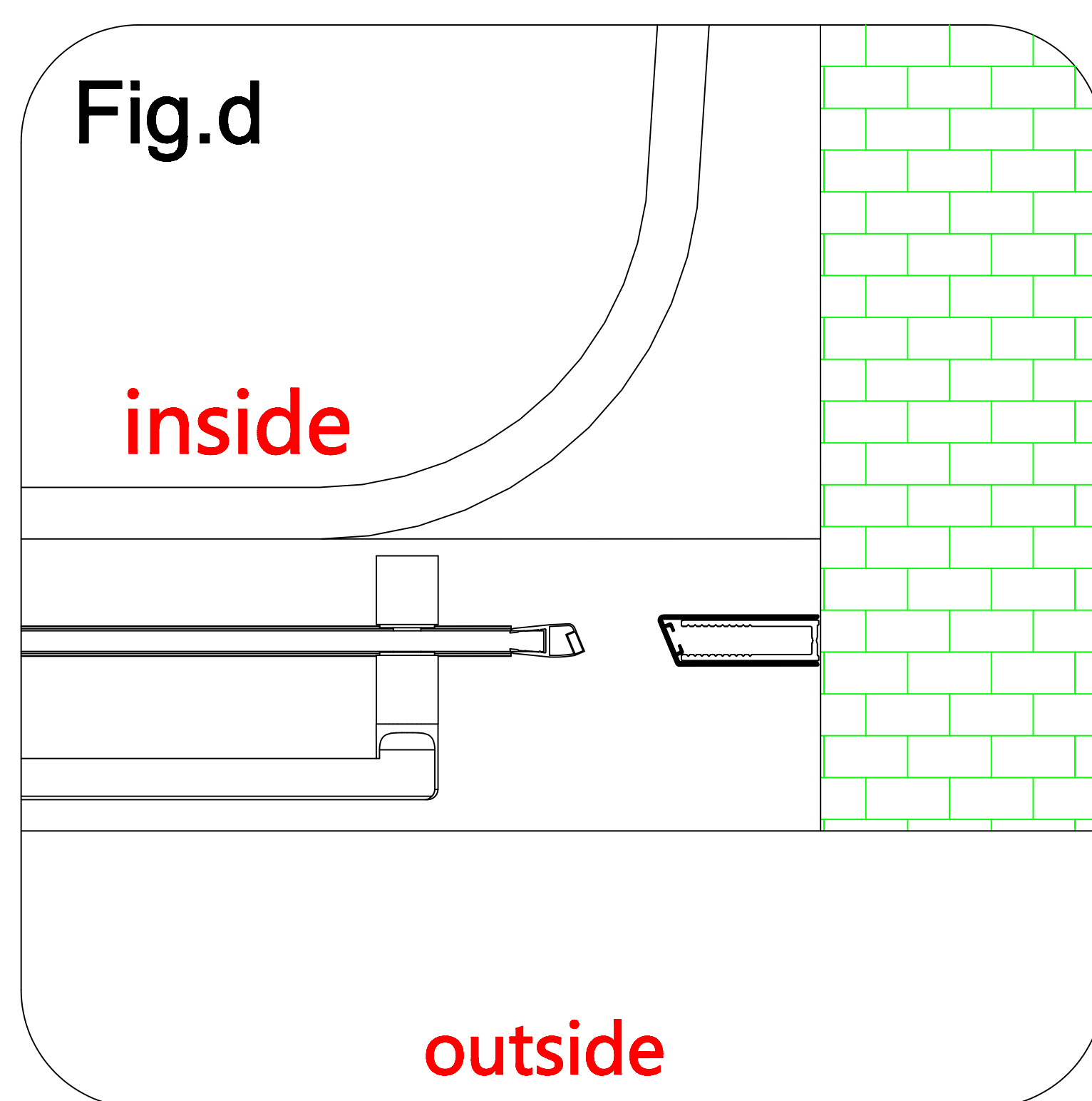
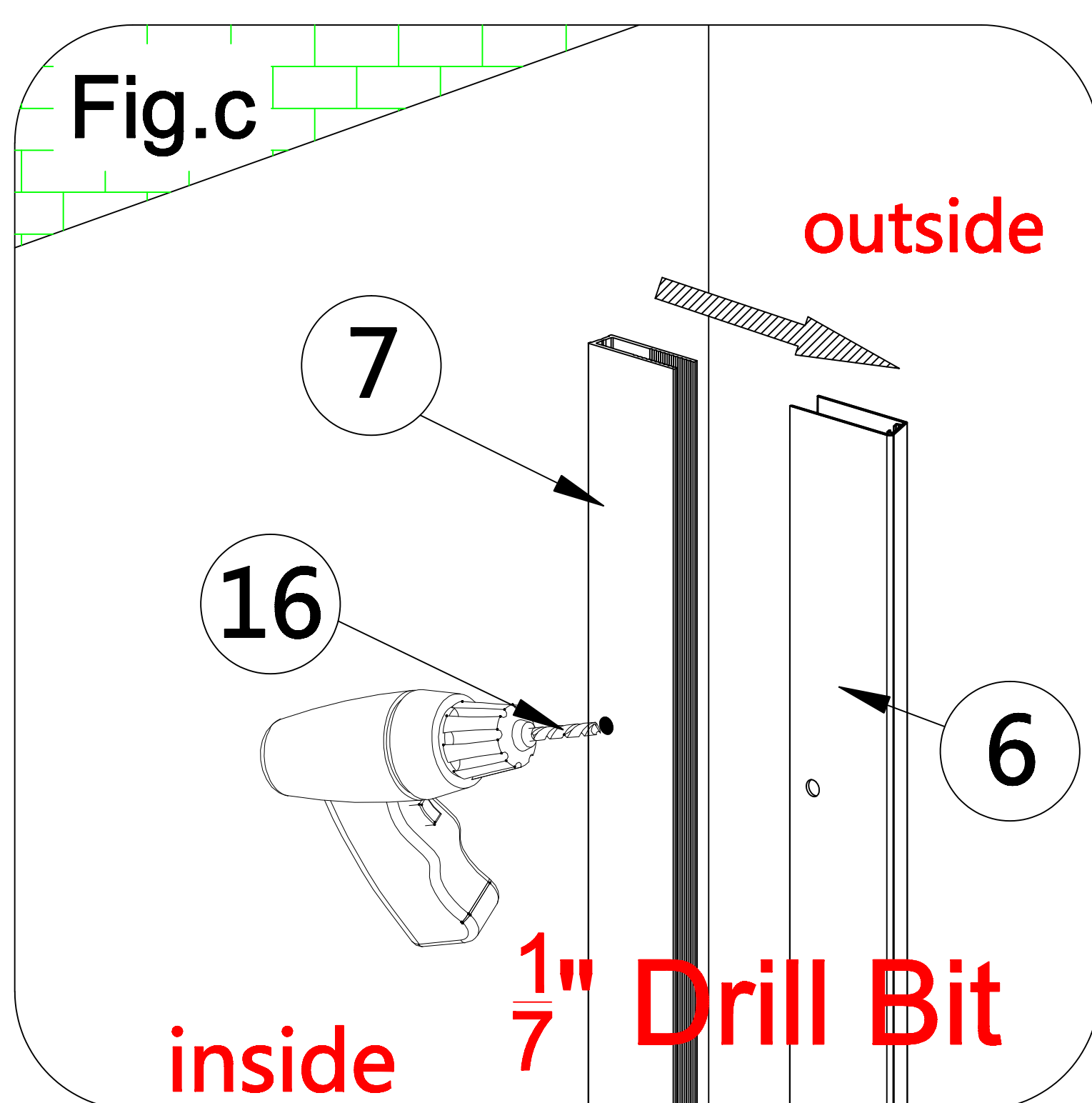
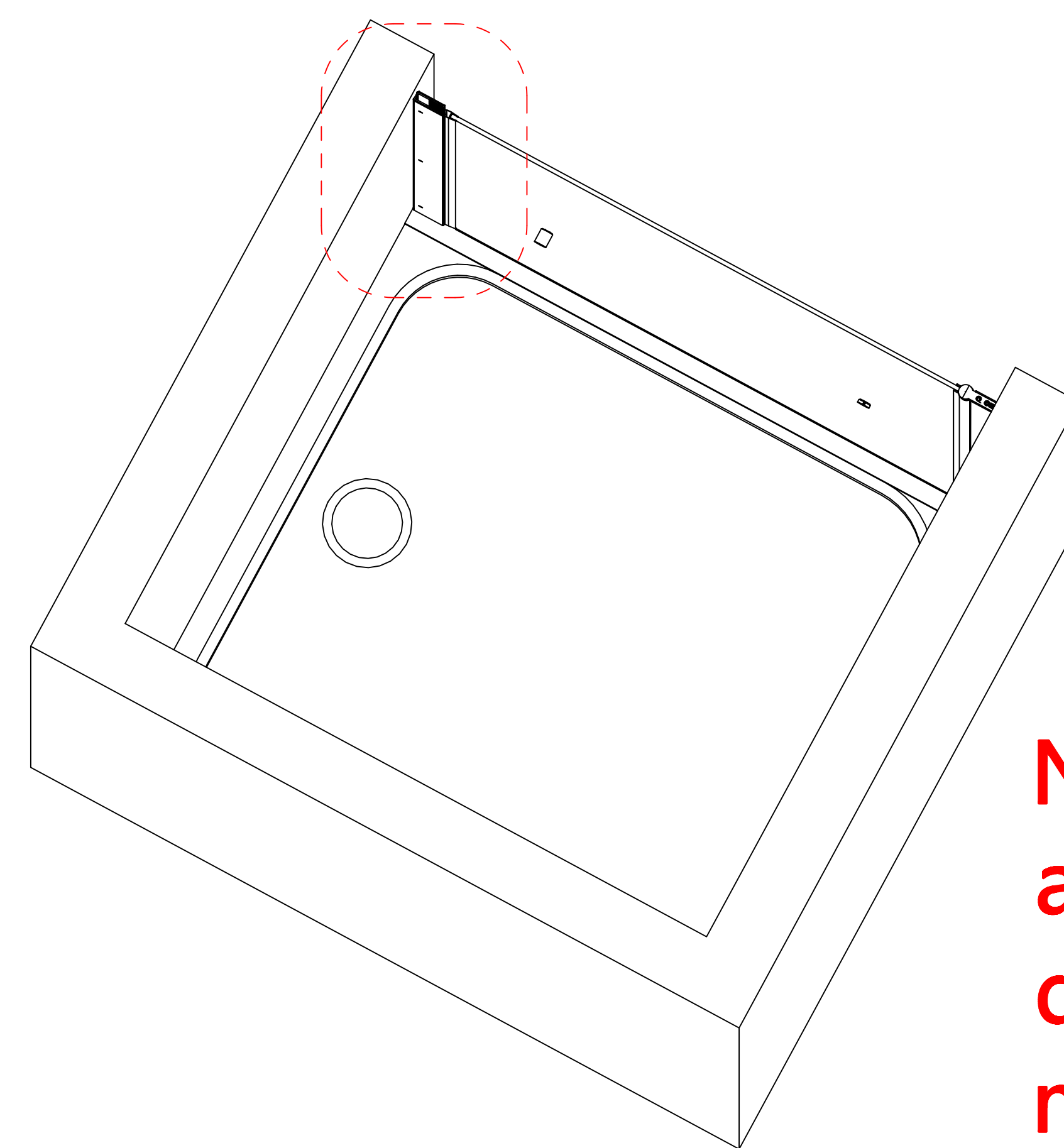
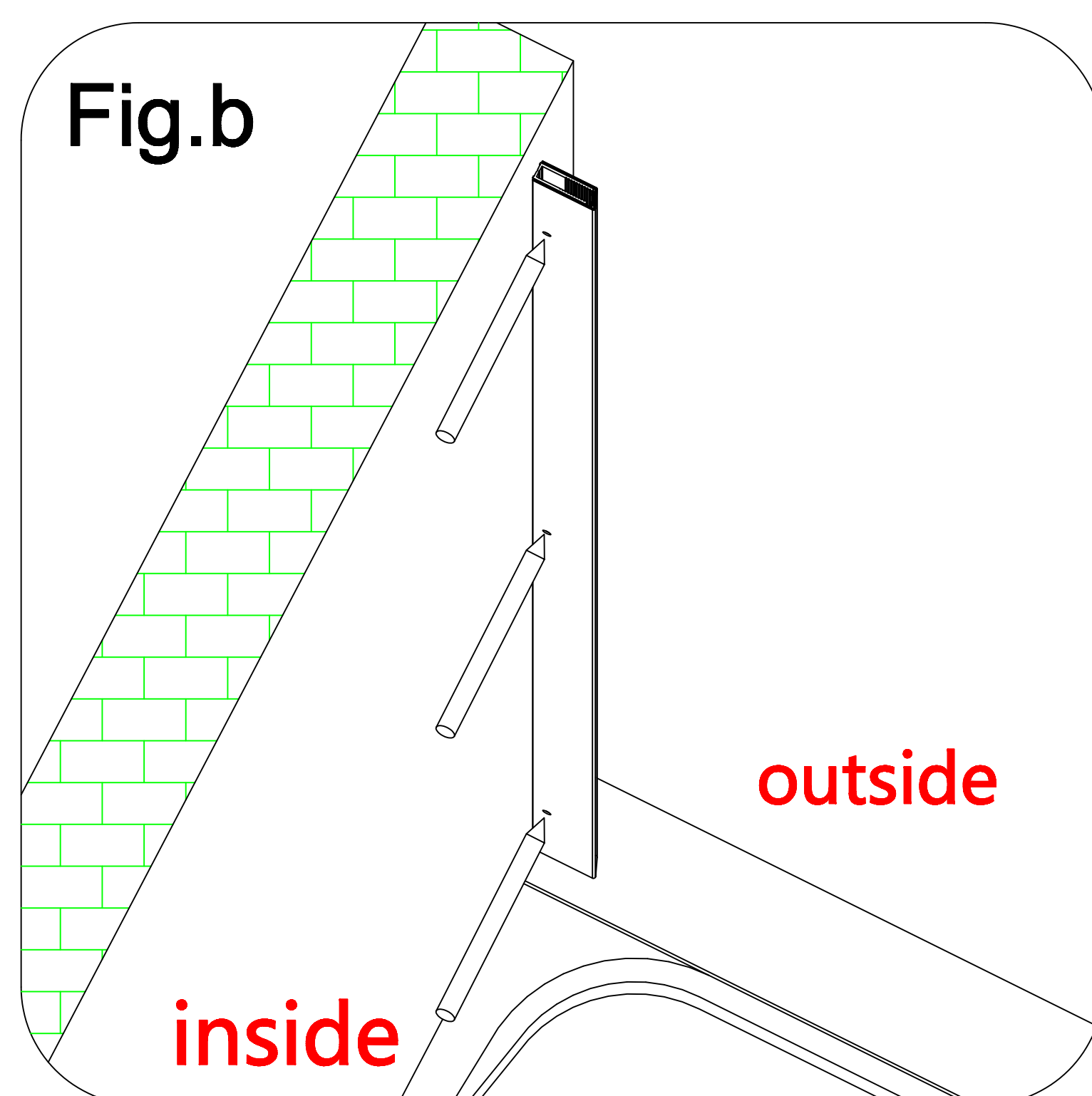
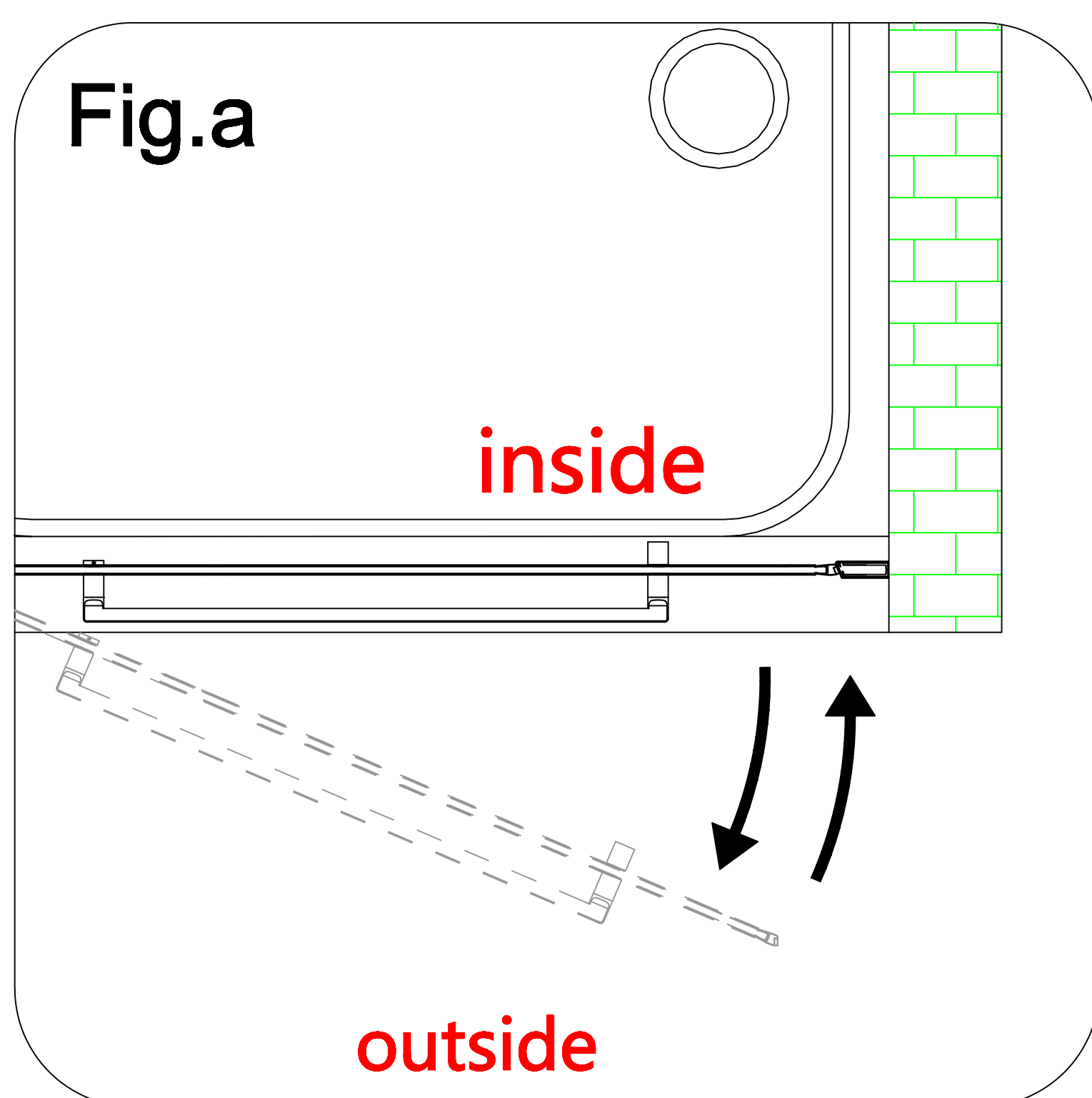
1.Install the Handle (8) on the glass (4).



(Left-hinged door) Door seal Magnetic material hole installation

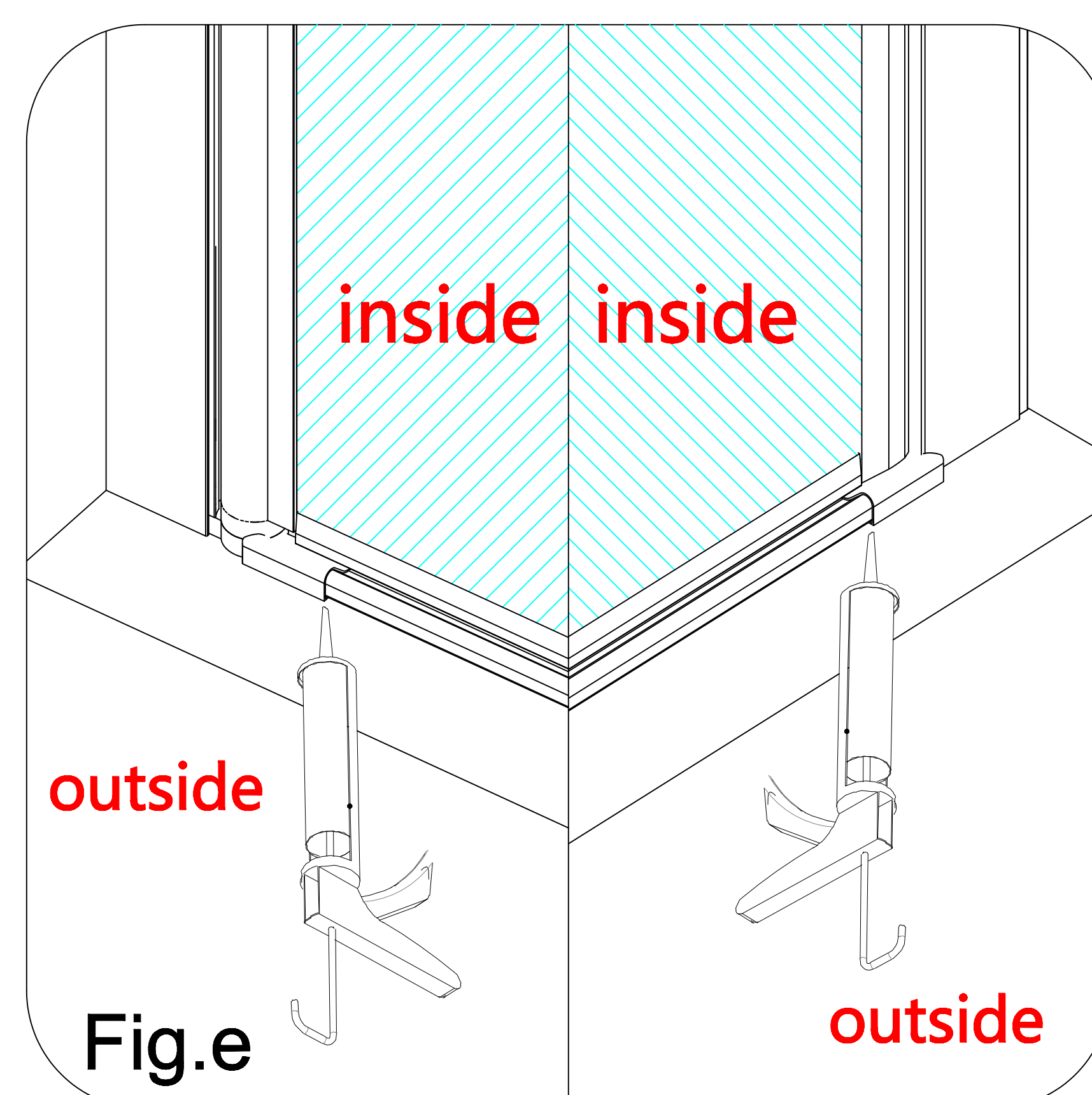
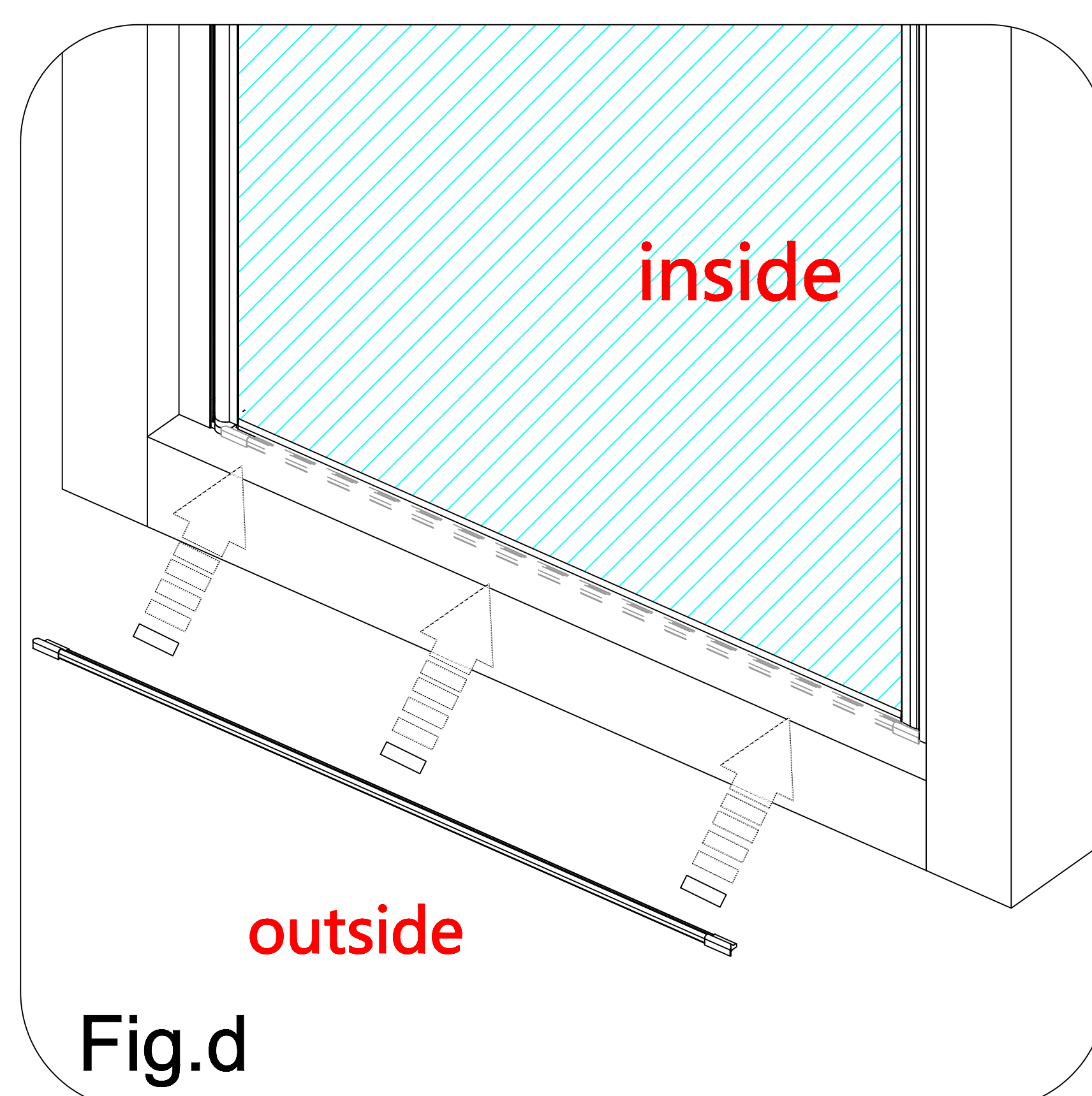
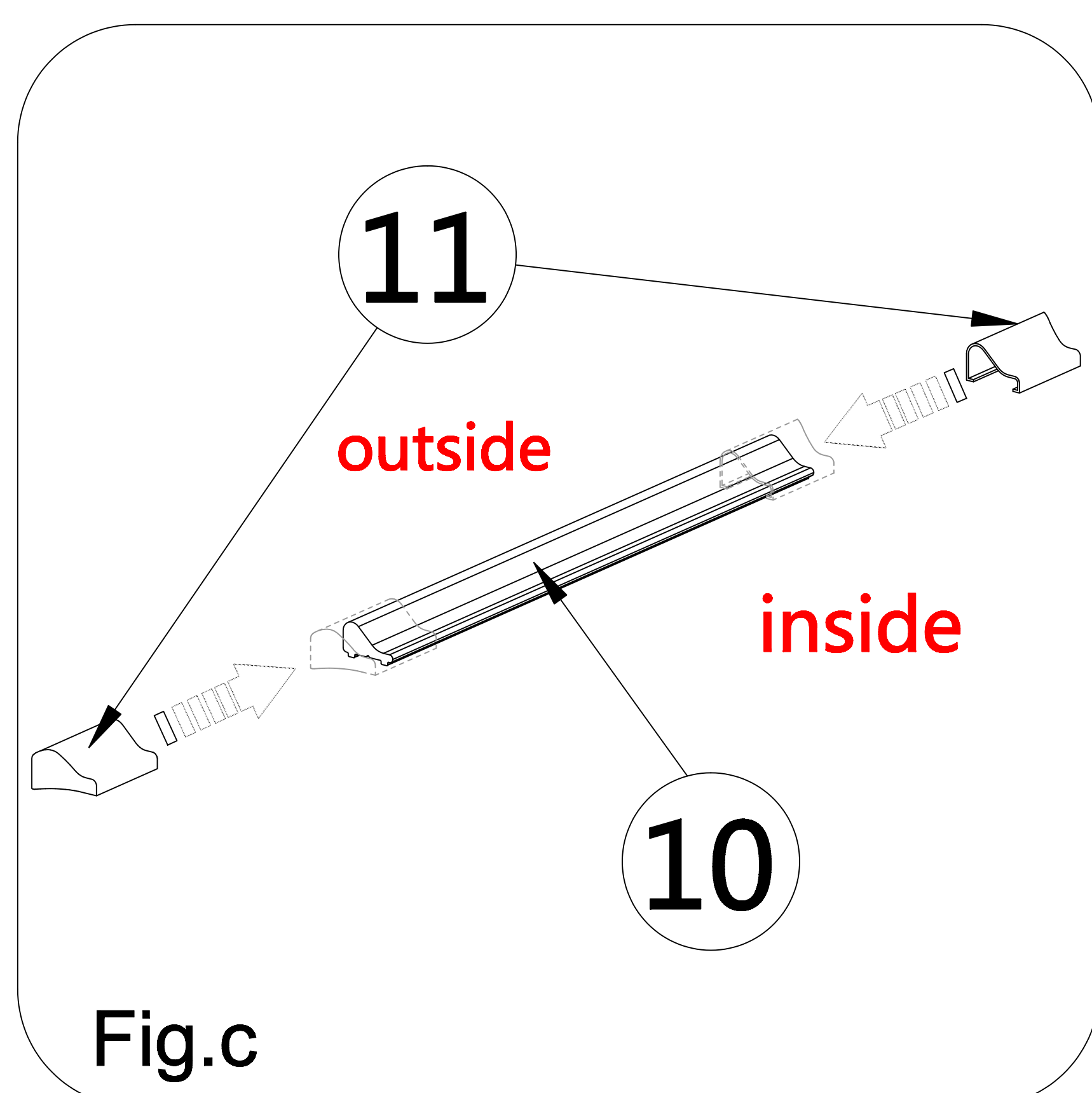
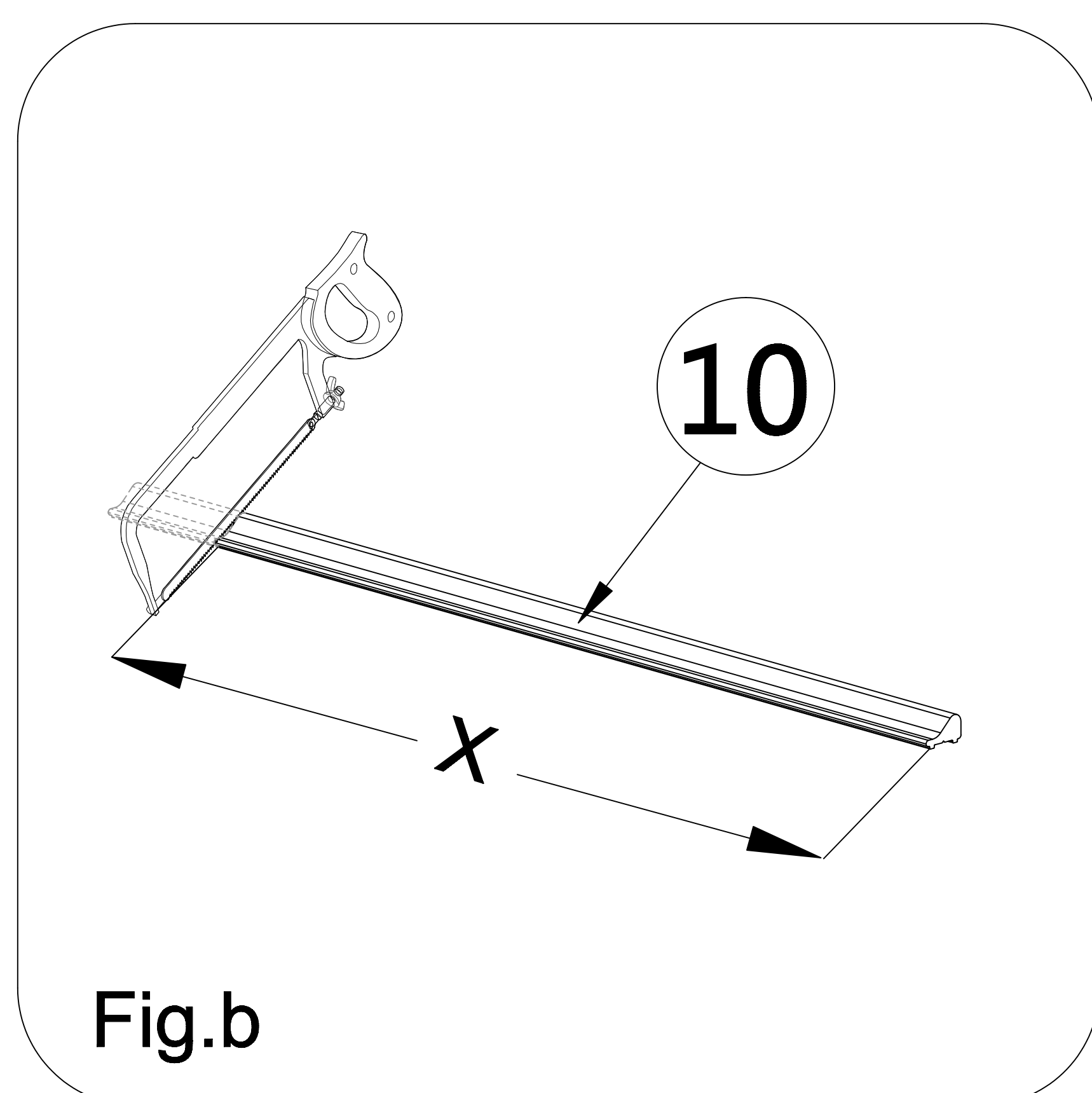
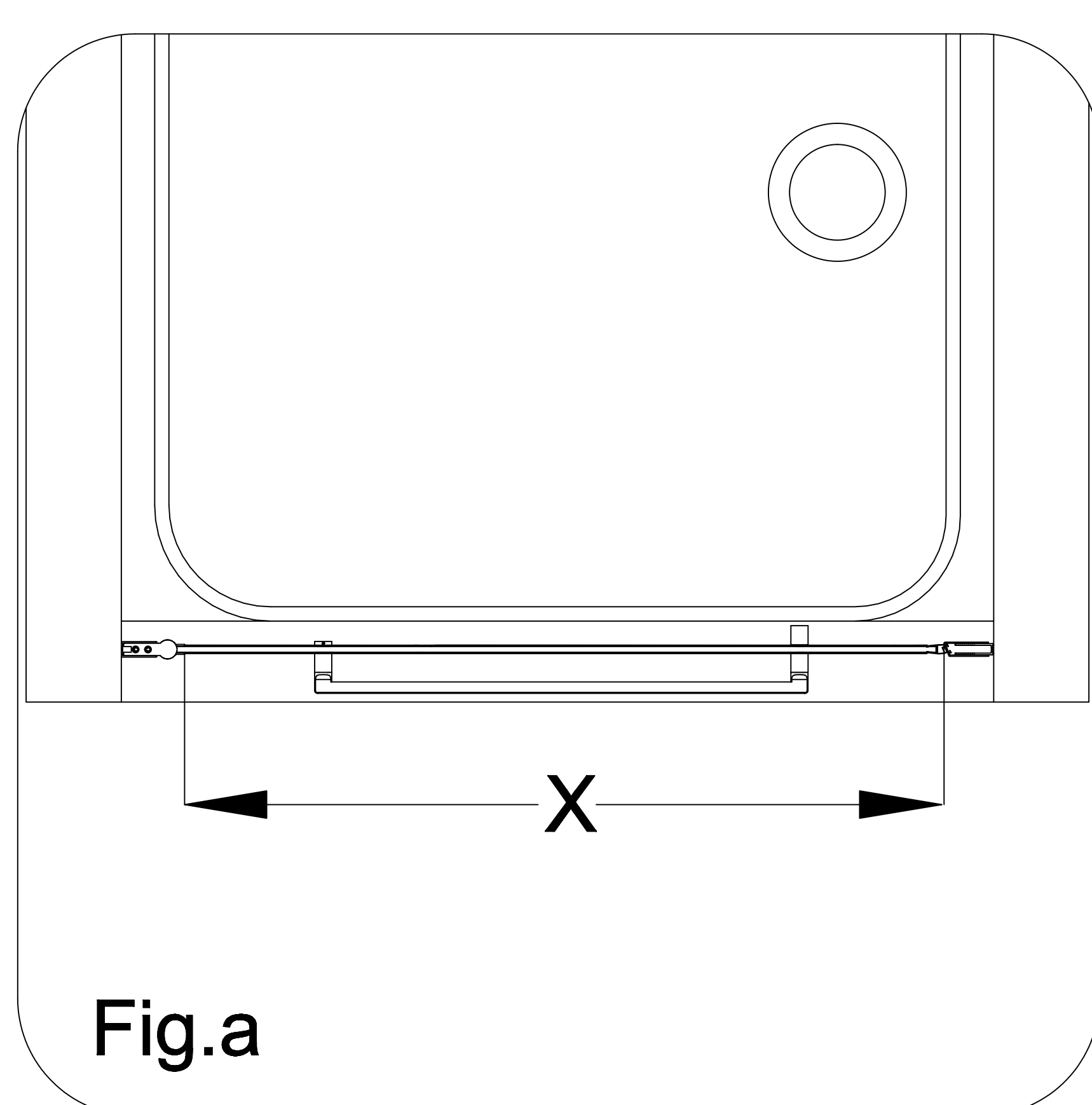
STEP 7-1

1. As shown in Fig.a, Determine whether the waterproof magnetic strip (5) and the door seal magnetic material (6) are flush by opening and closing the door.
2. As shown in Fig.b and Fig.c, if the door seal magnetic material (6) is flush with the watertight magnetic strip (5), you can directly mark the hole position with a marker pen, then remove the door seal magnetic material (6) and drill holes at the marked positions.
3. As shown in Fig.d and Fig.e, if there is no flush between the magnetic strip (5) and the door seal magnetic material (6), you can adjust the position of the door seal magnetic material (6) appropriately.
4. As shown in Fig.f, the maximum adjustable range of the door seal magnetic material (6) is 1 inch.
5. As shown in Fig.g and Fig.h, when the adjustment is appropriate, mark the hole position with a marker pen, then remove the door seal magnetic material (6) and drill holes at the marked.
6. As shown in Fig. I and Fig. J , Put the door seal magnetic material (6) back into the Door-sealing wall material (7) Tighten the ST4.0X8 screws (14) through the fixed cover base (18).



STEP 8-1

1. "X "is the distance from bottom lifting shaft (17) to door seal magnetic material (6)
2. According the value of the "X" to cut threshold (10) ,as shown in fig b.
3. Insert the waterproofing parts (11) into the threshold (10) , as shown in fig c.
4. Fix the assembled threshold in the middle of the swivel wall material and the door seal magnet wall material (6), and fix it with glass glue.



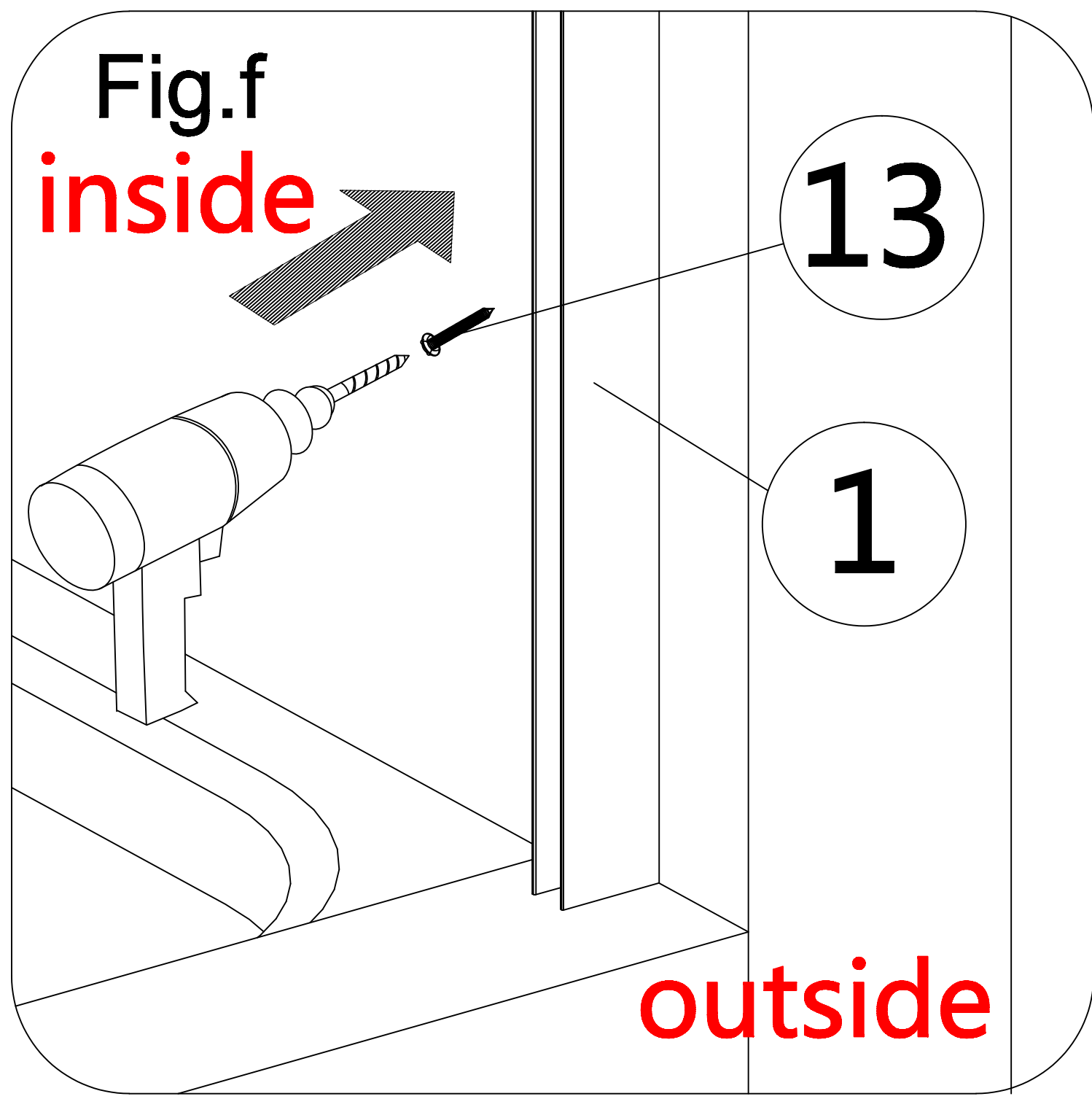
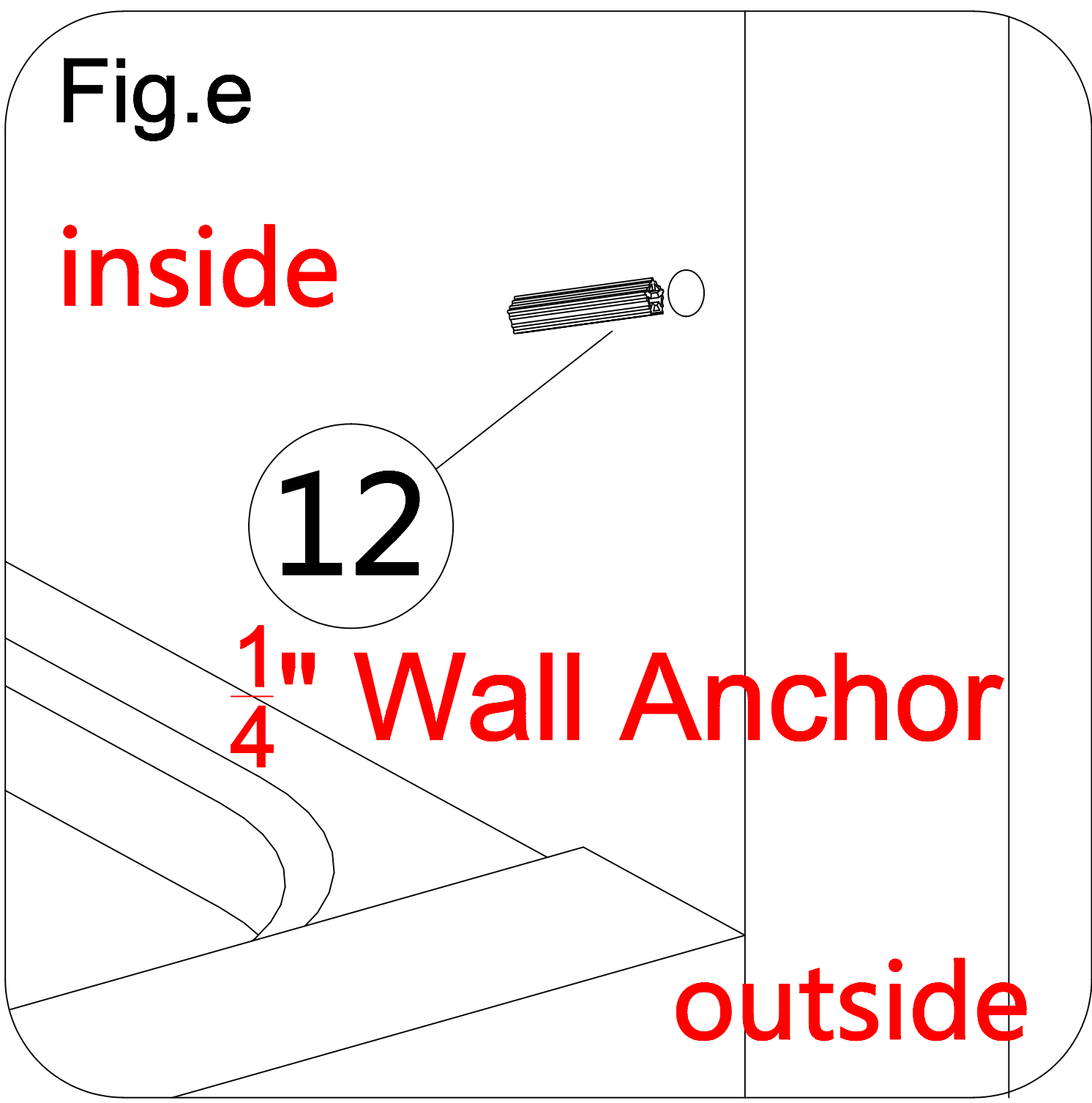
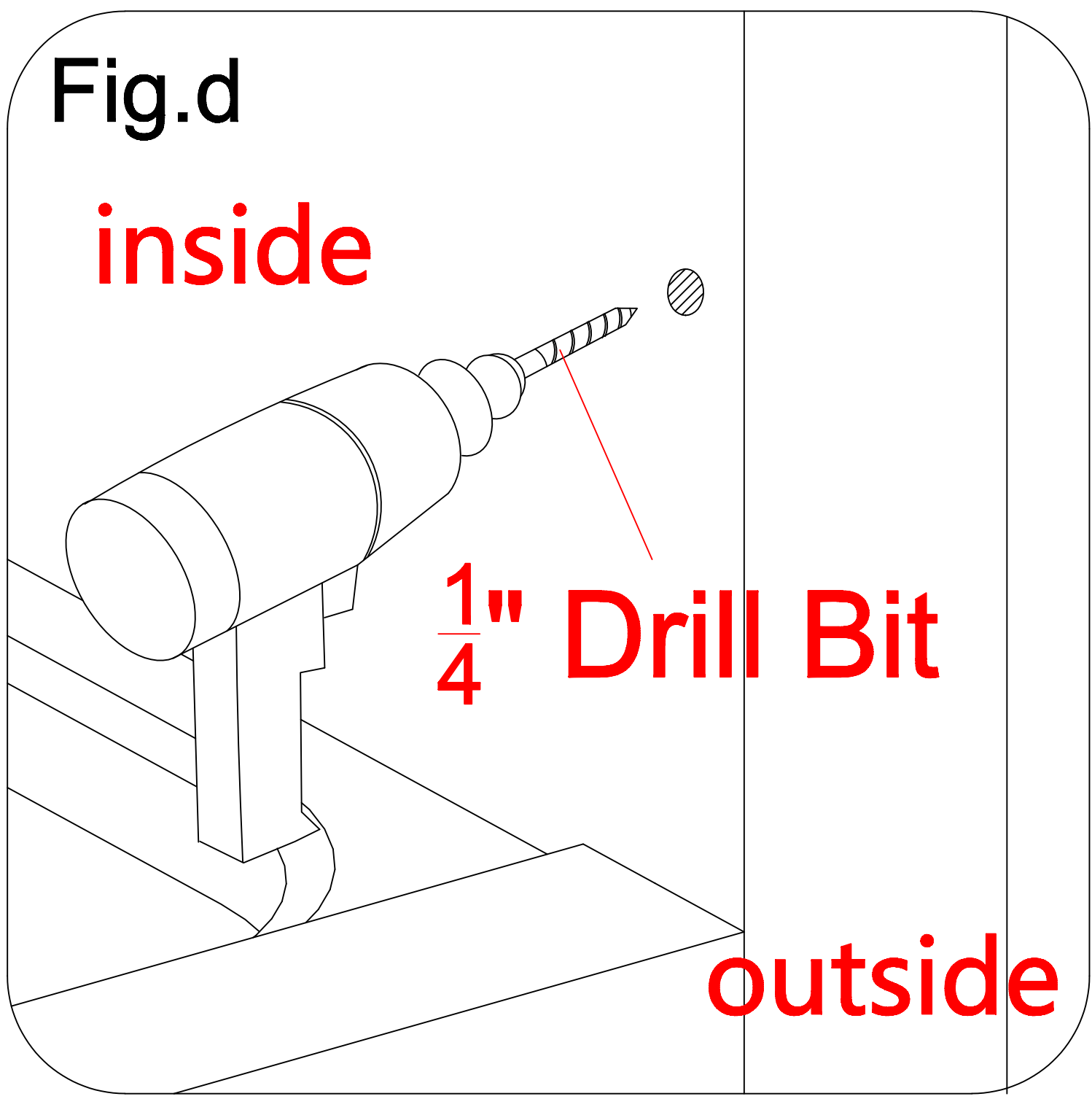
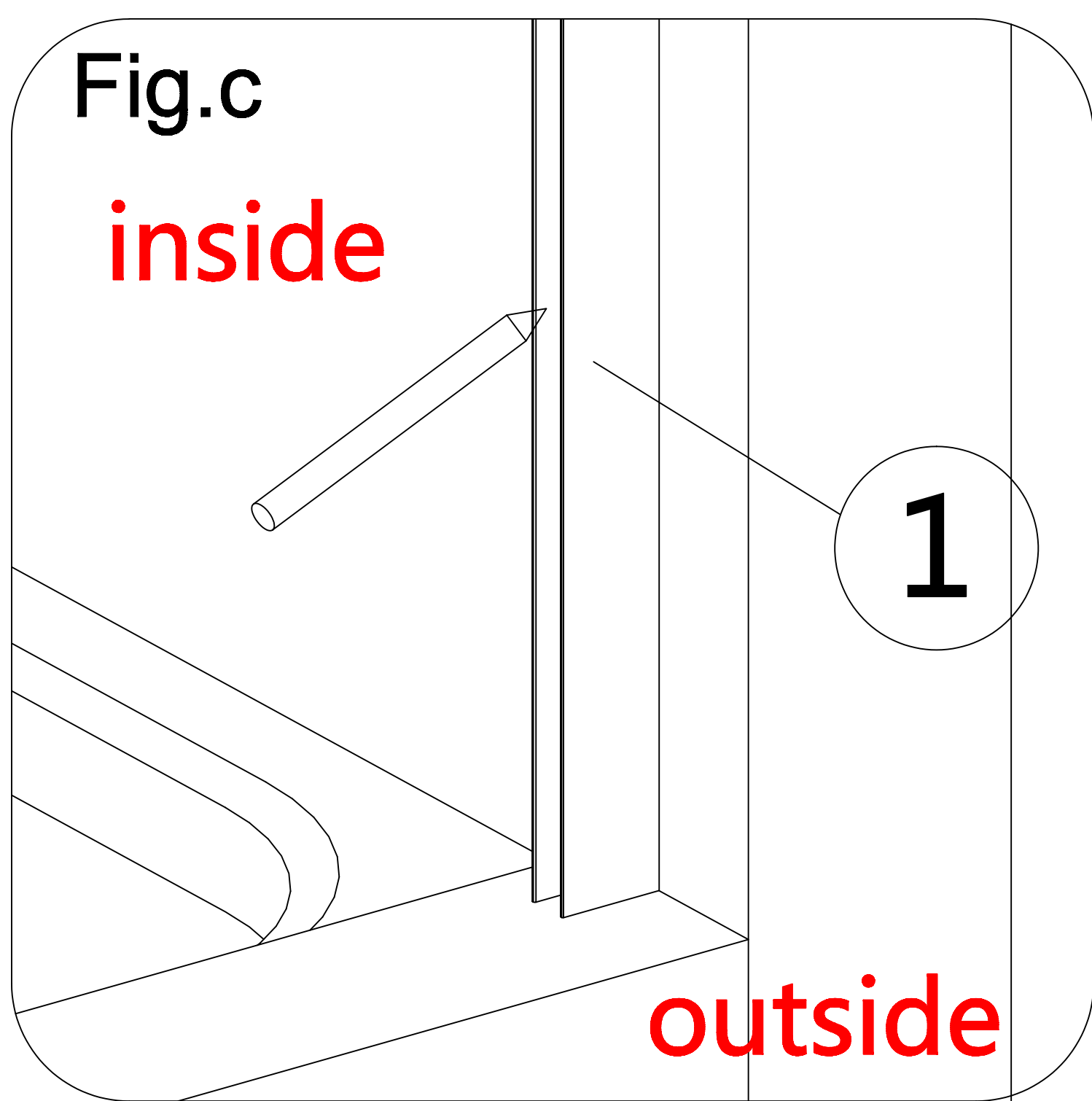
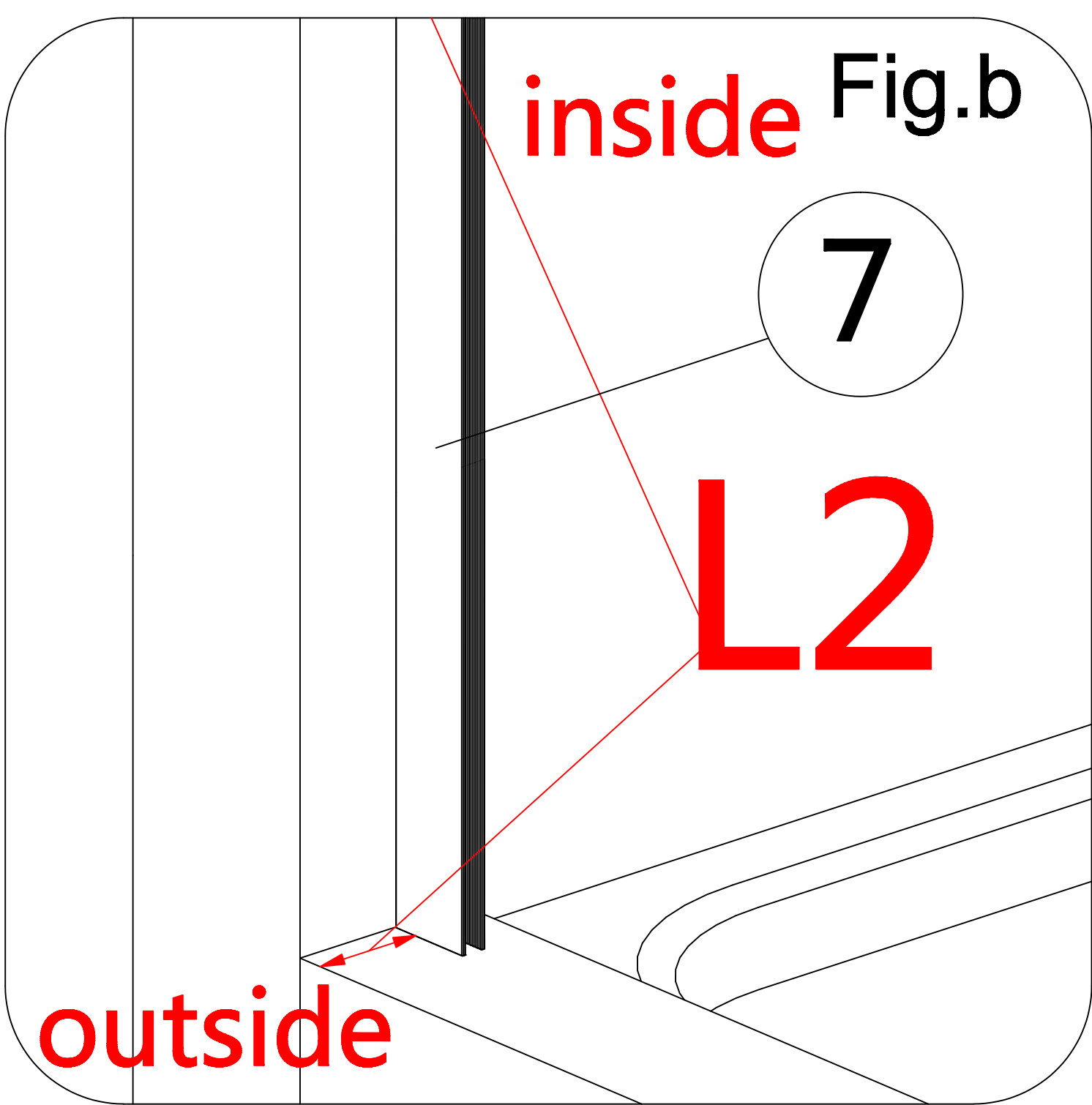
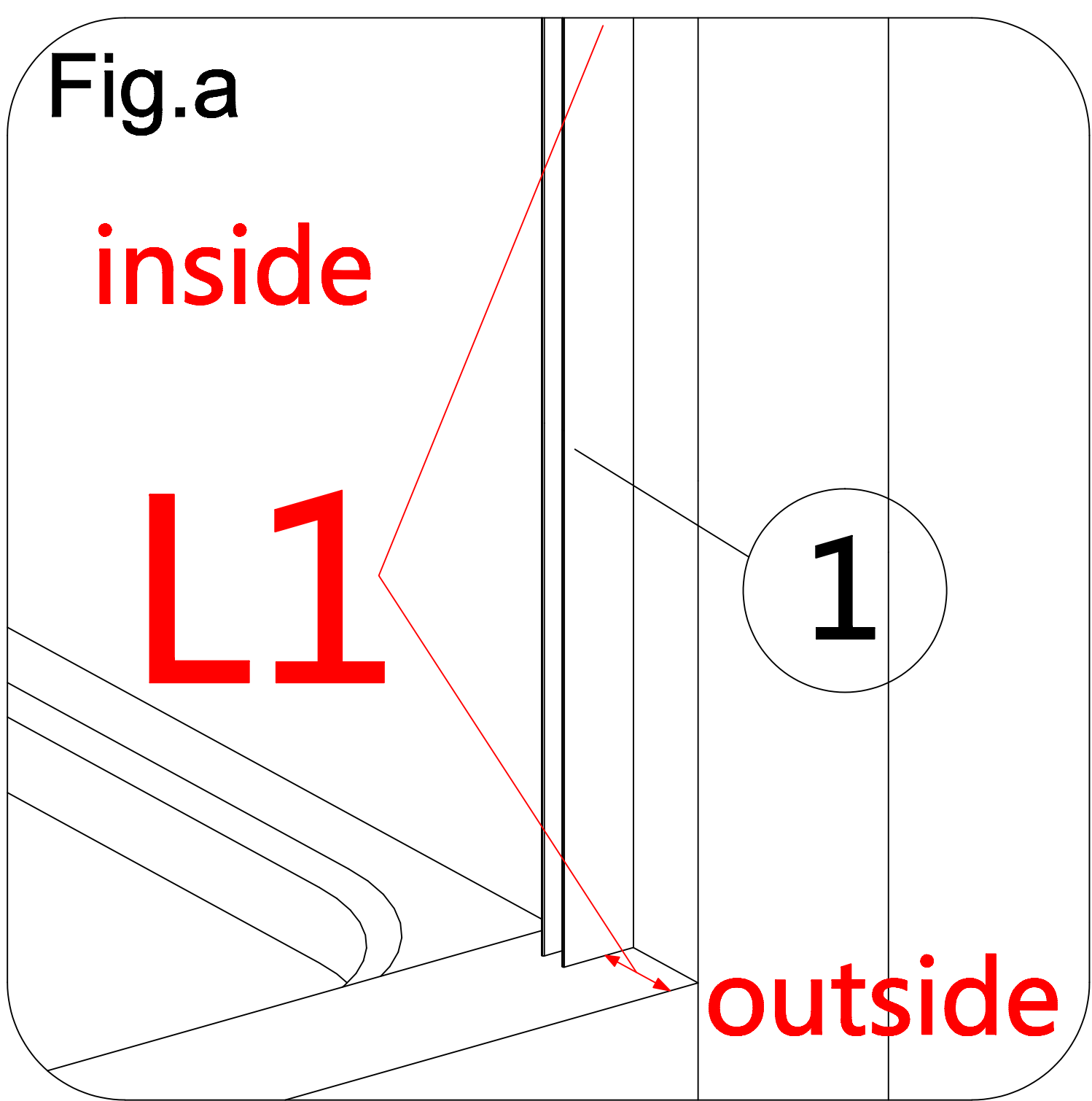
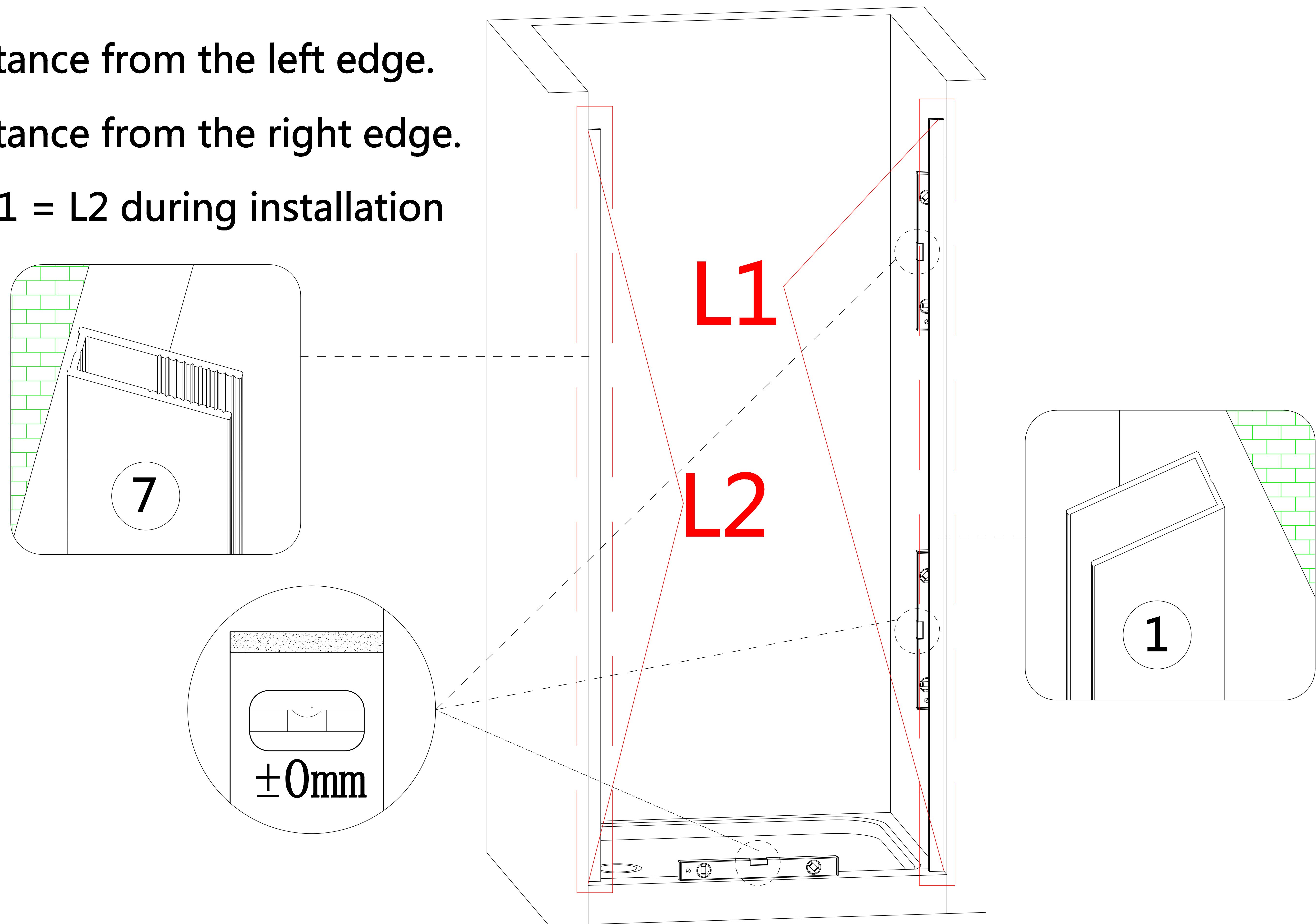
STEP 1-2

1. Fix the swivel wall material (1) and door seal wall material (7) on the two side walls.

L1=Distance from the left edge.

L2=Distance from the right edge.

Note: L1 = L2 during installation

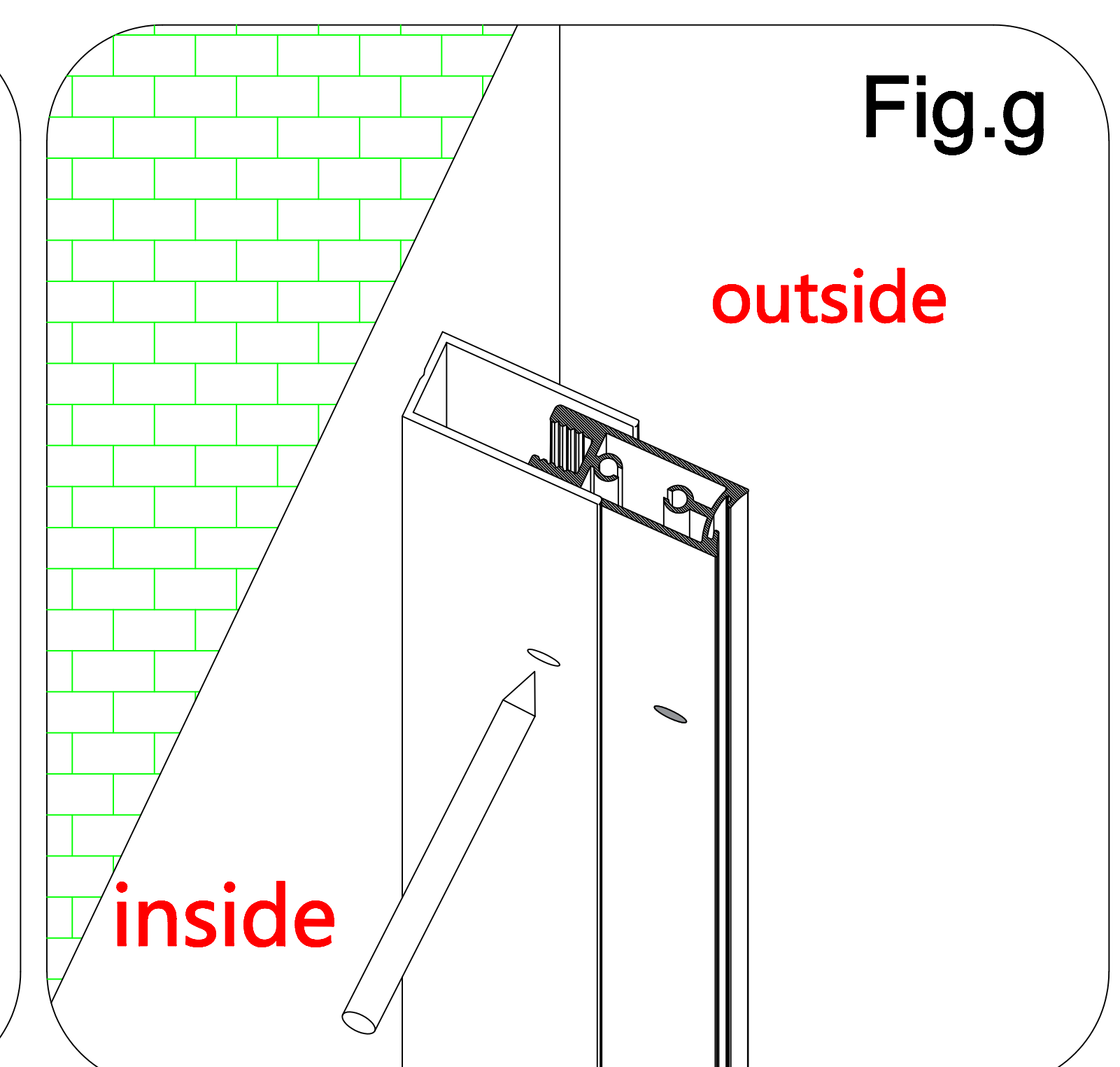
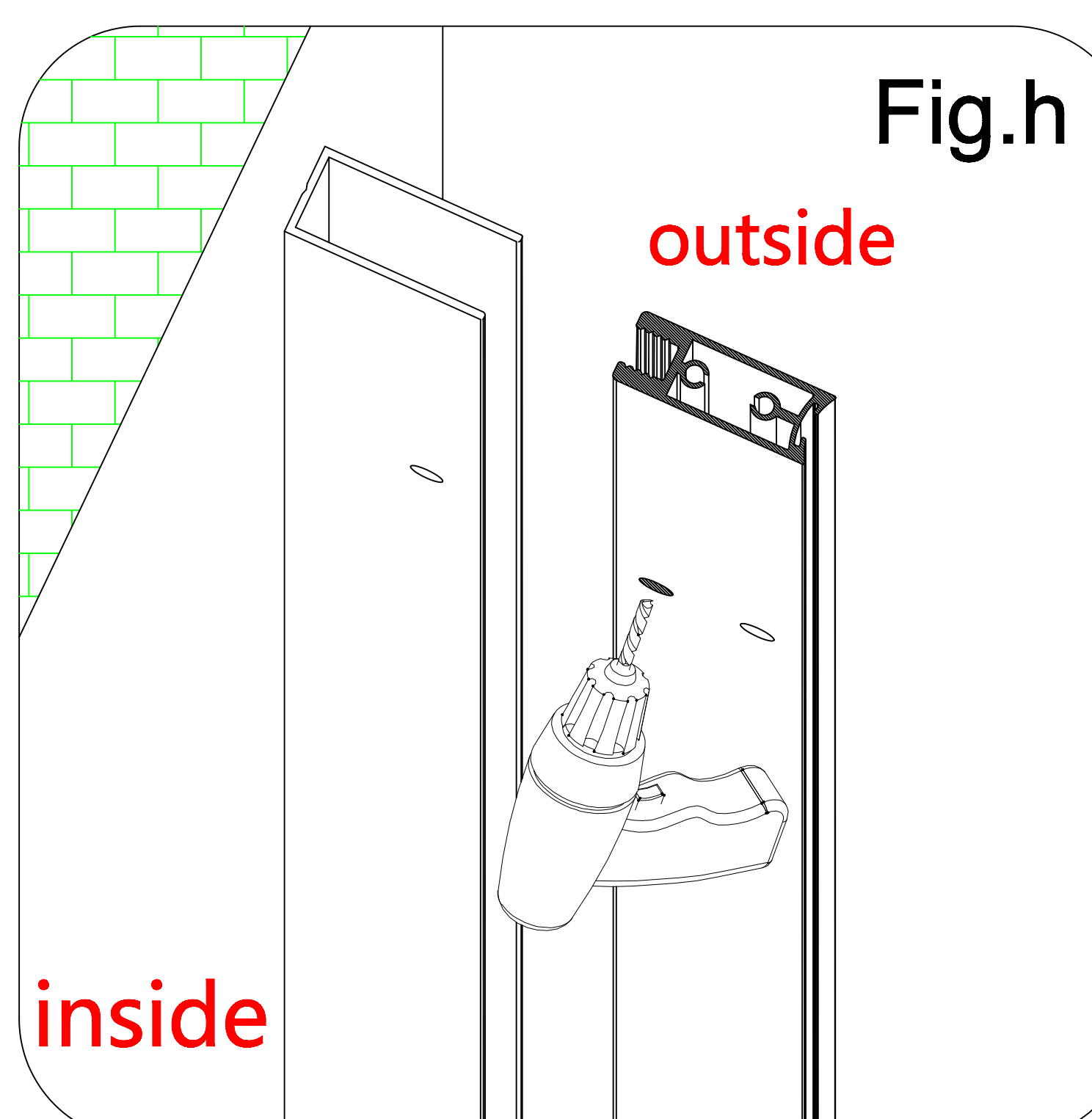
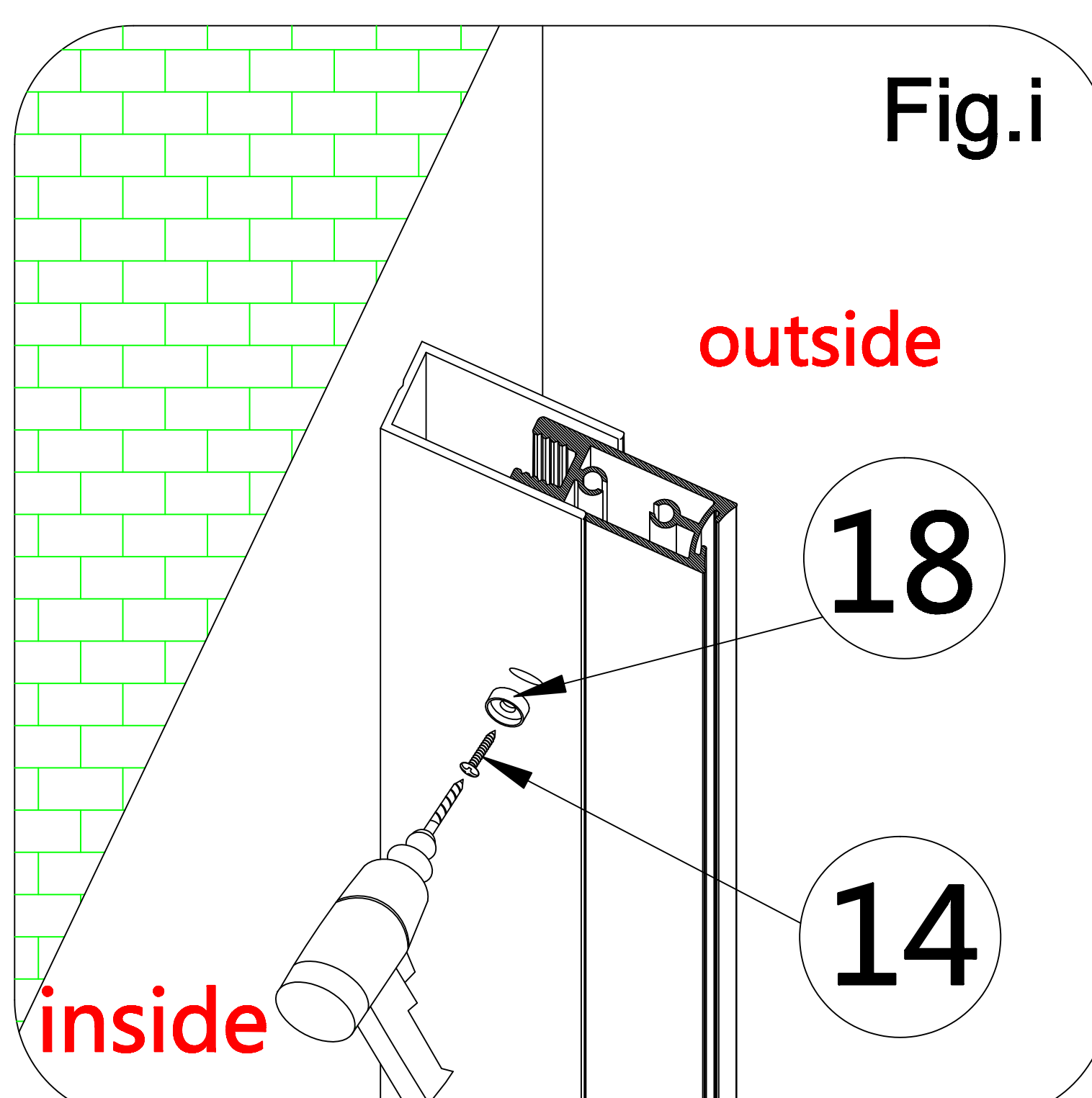
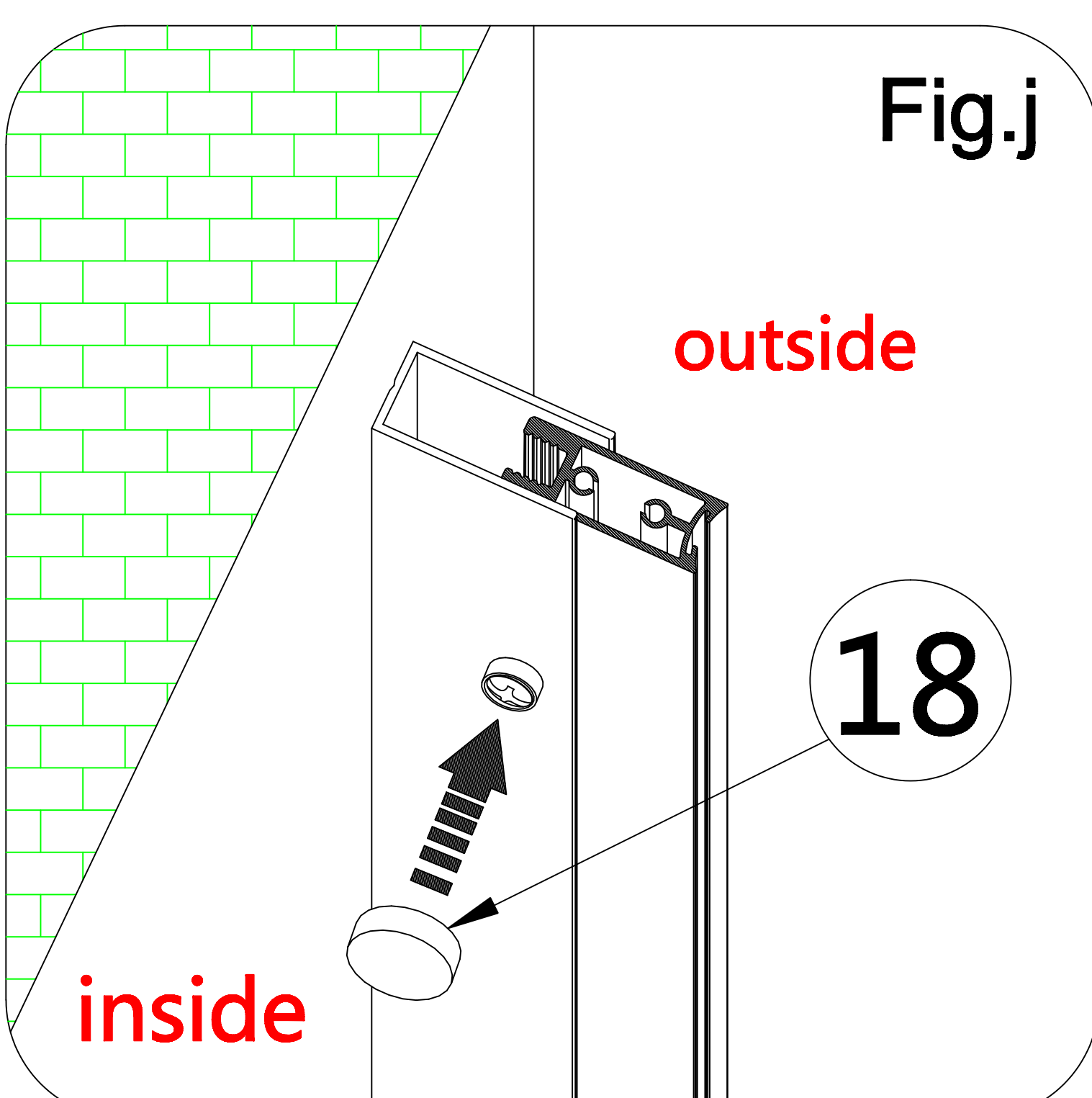
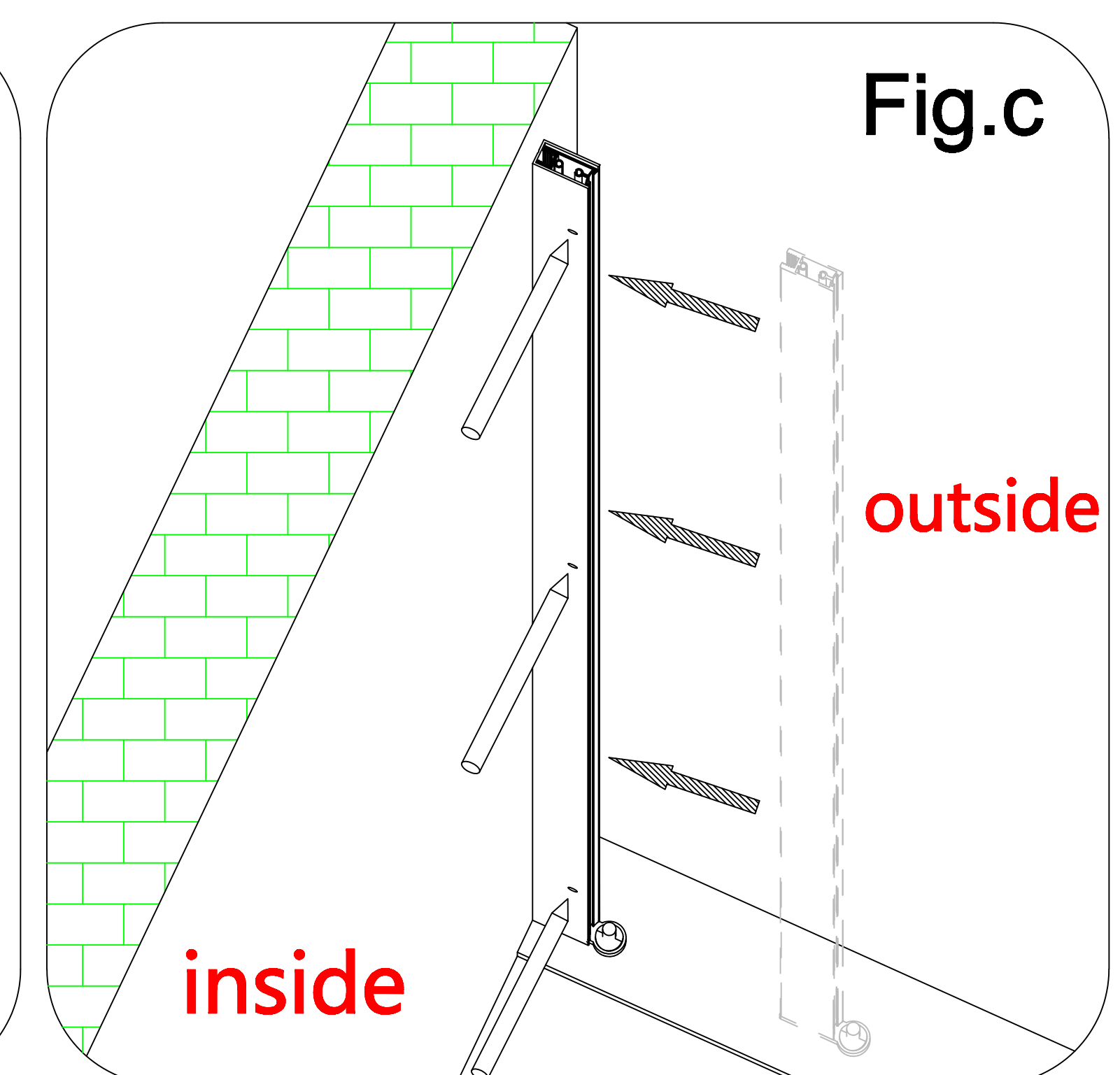
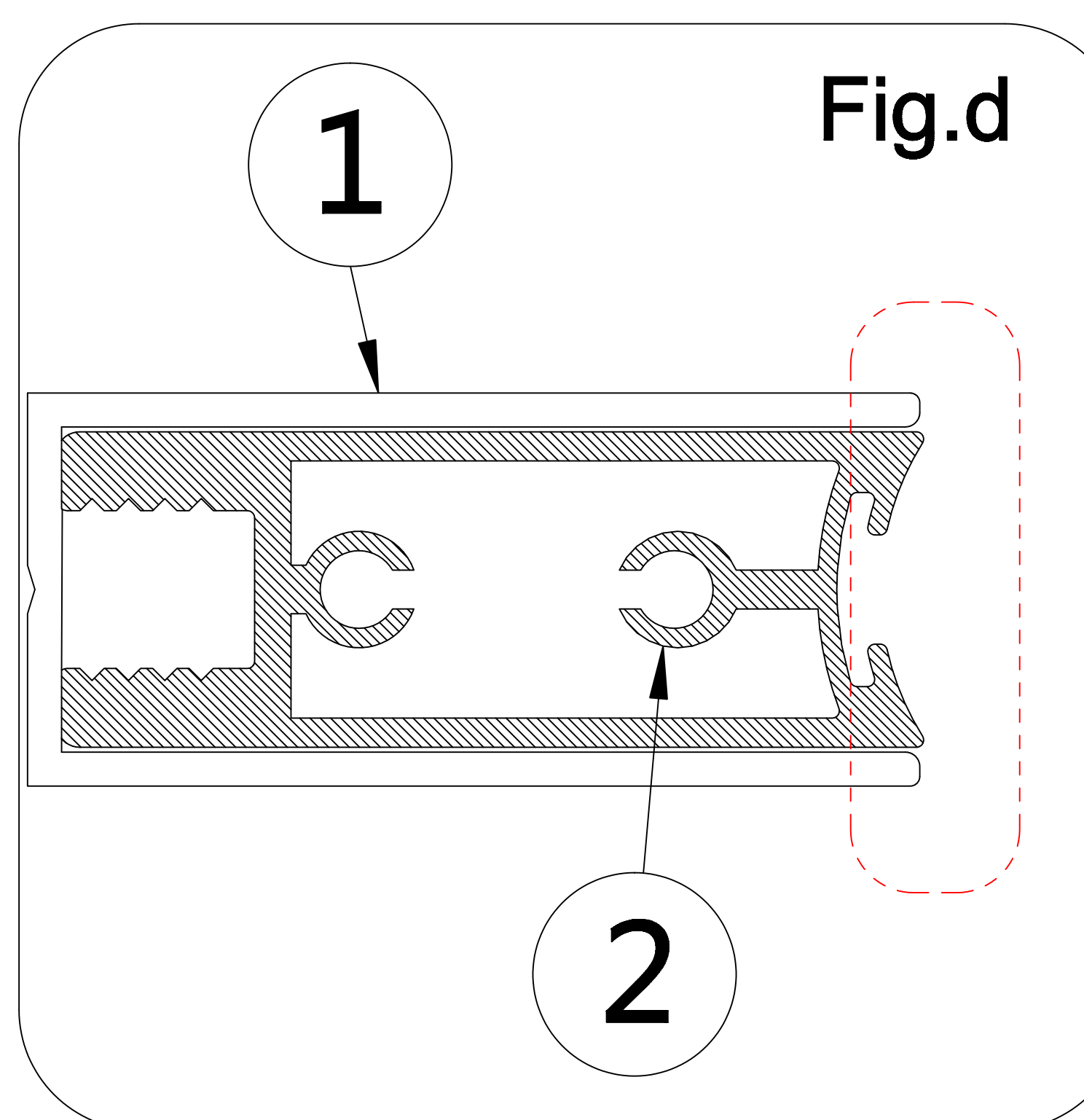
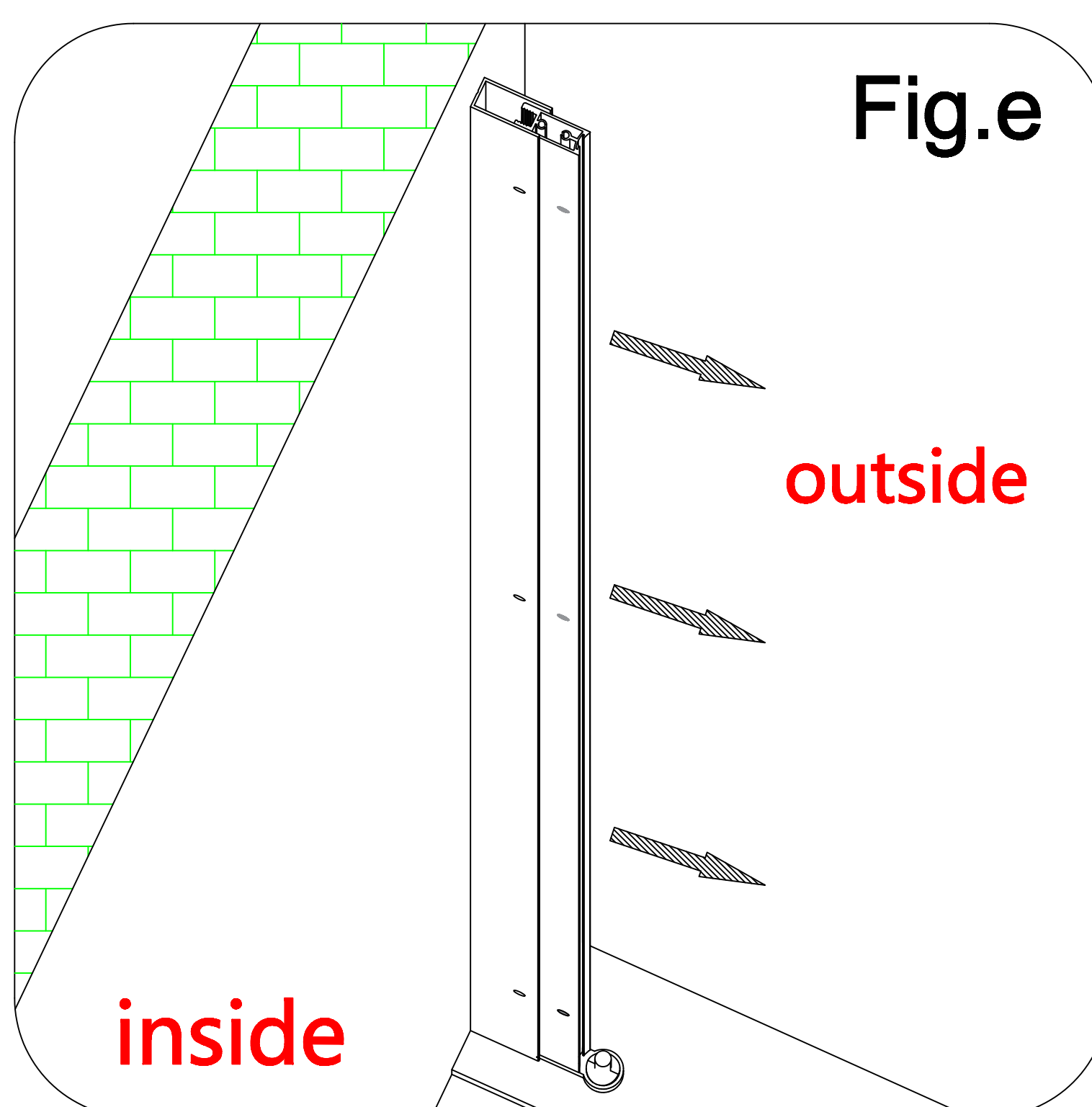
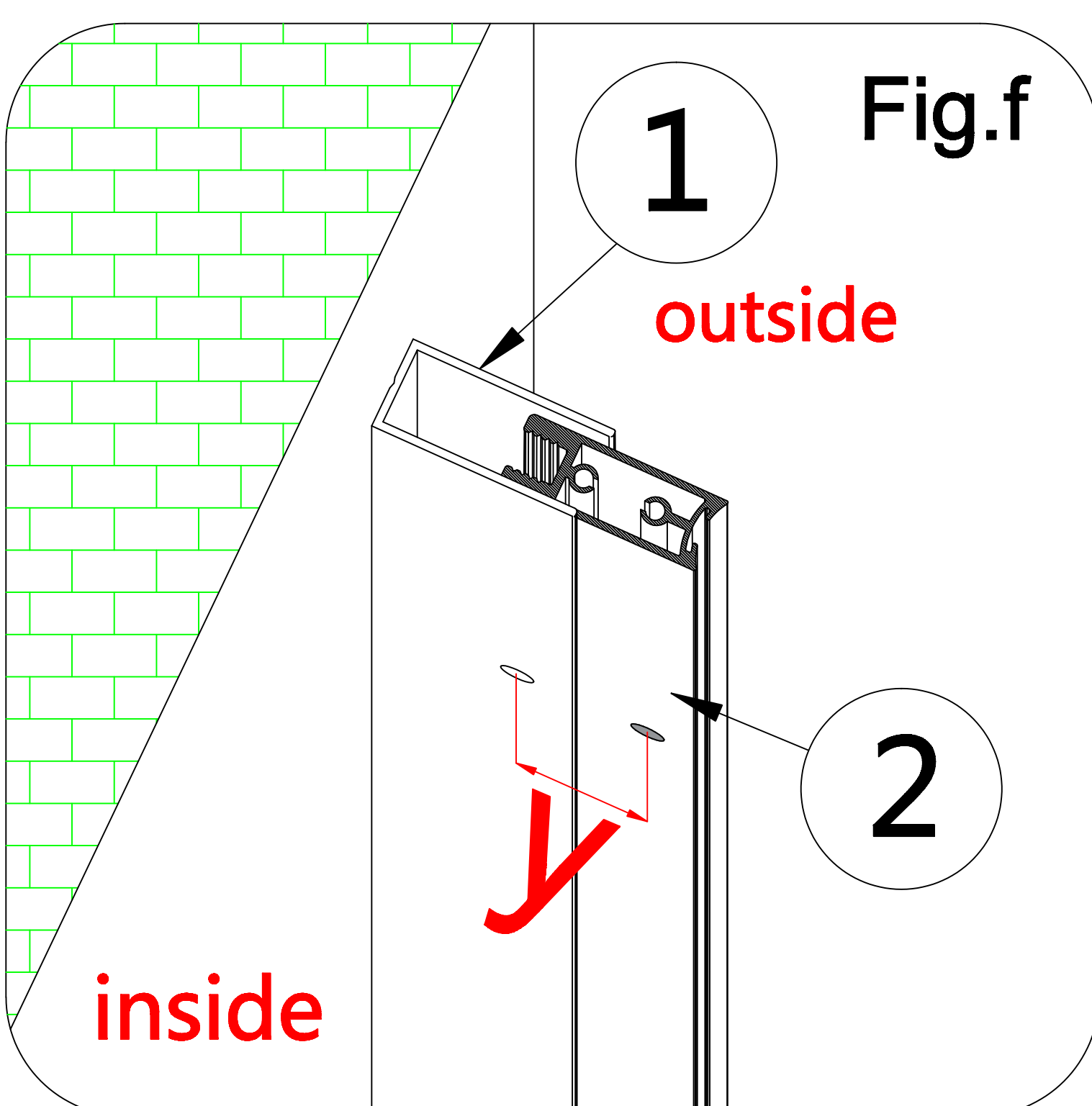
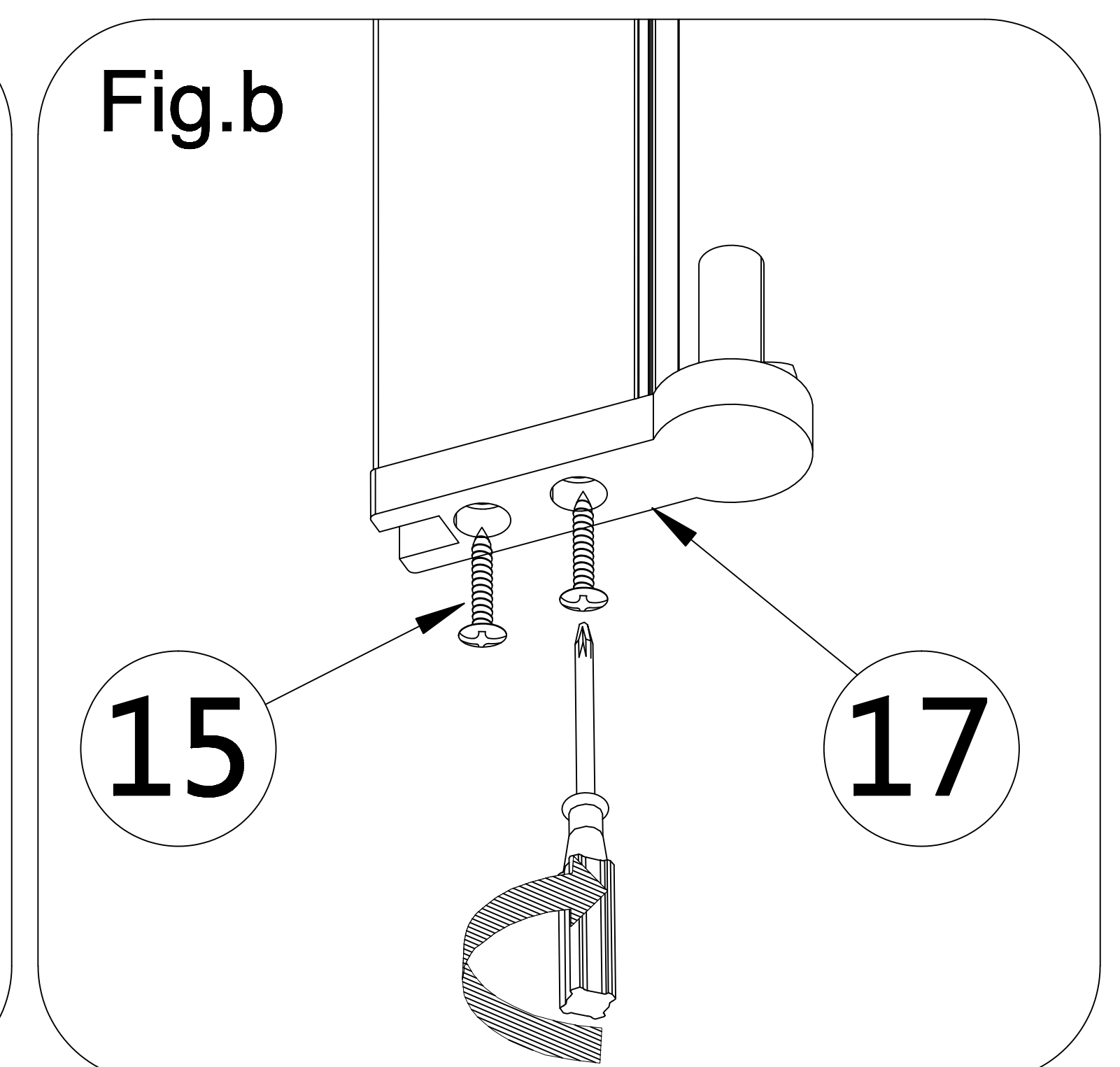
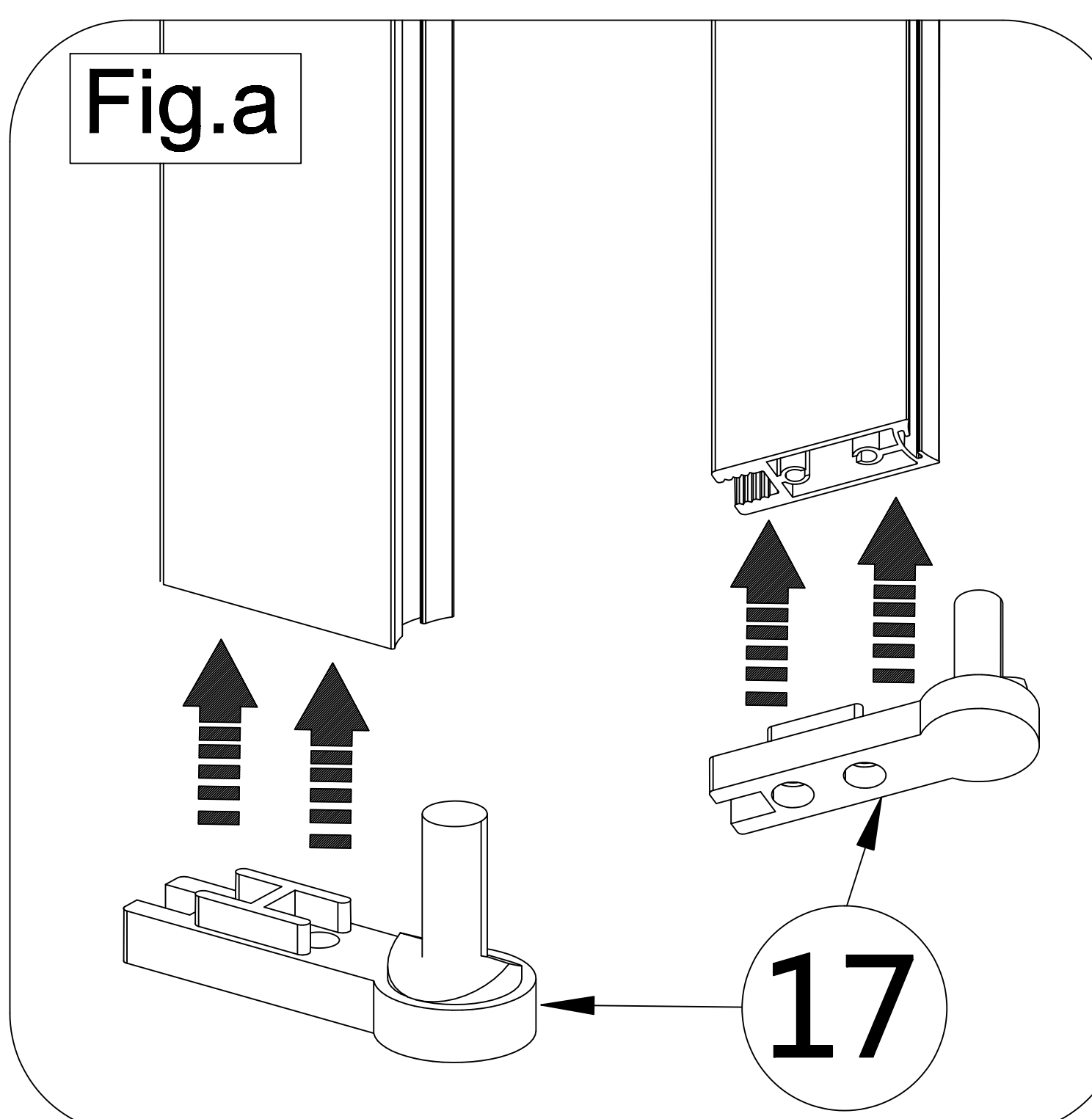
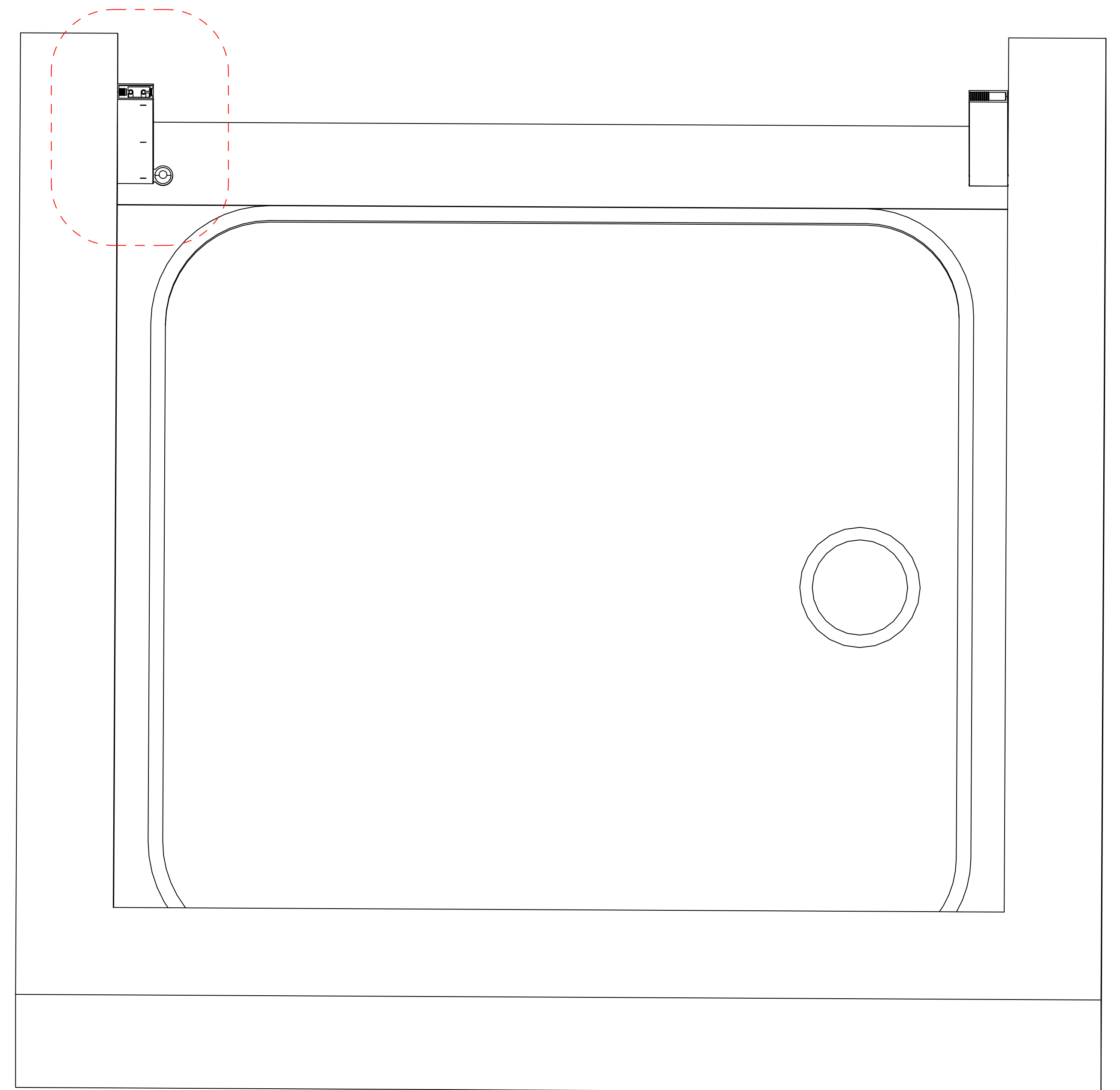


(Right-hinged door) Fixed shaft material installation adjustment

STEP 2-2

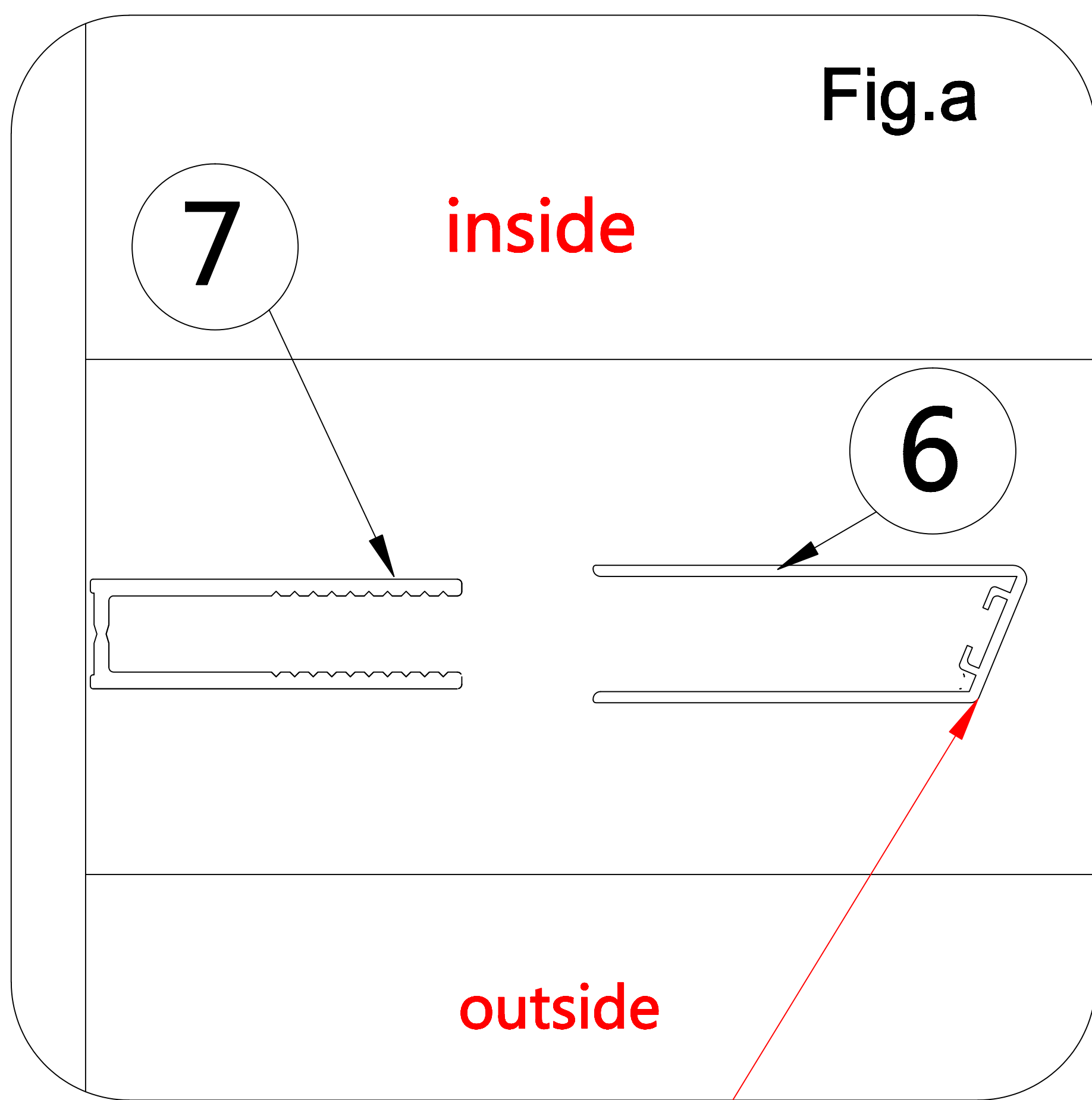
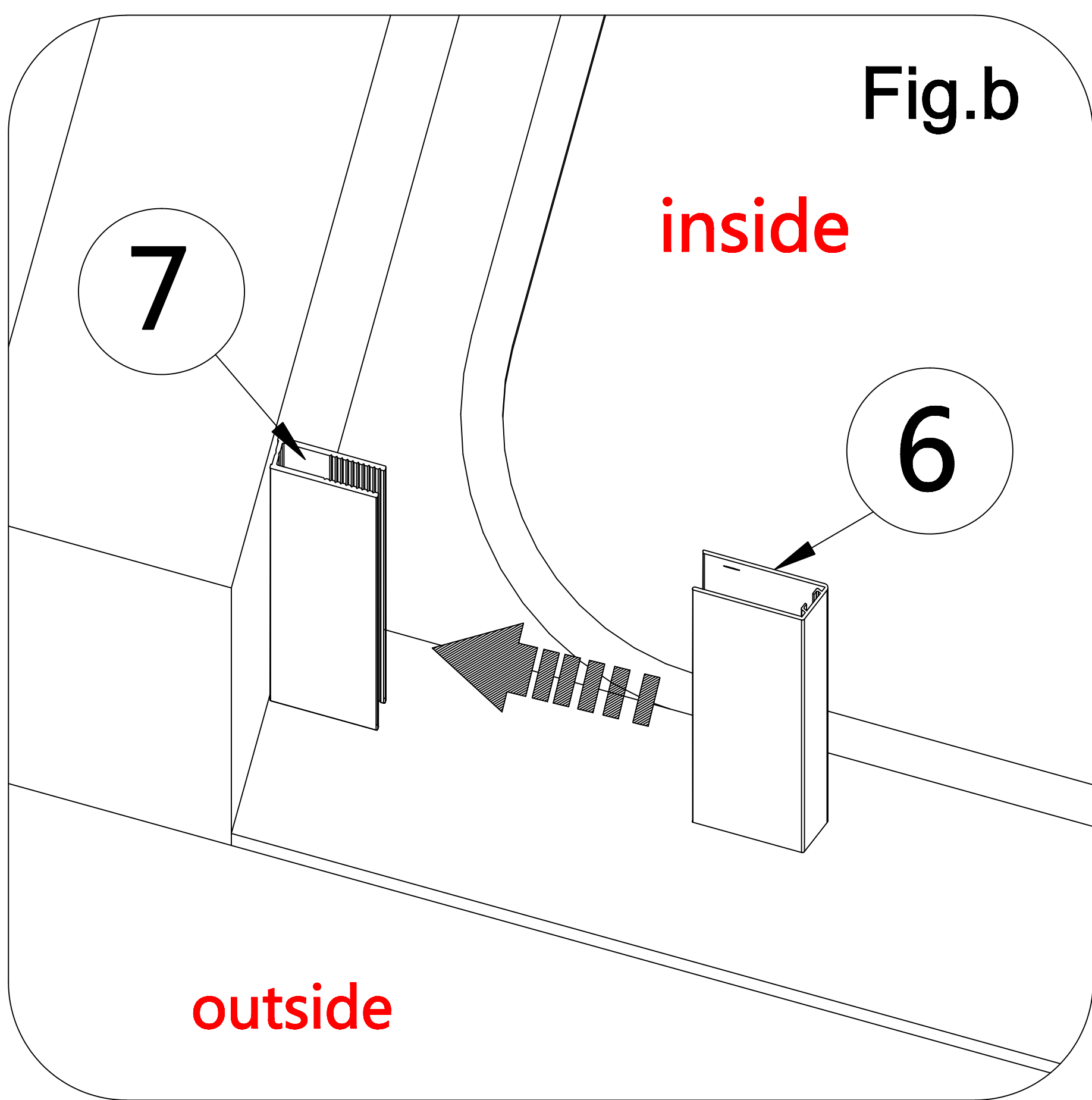
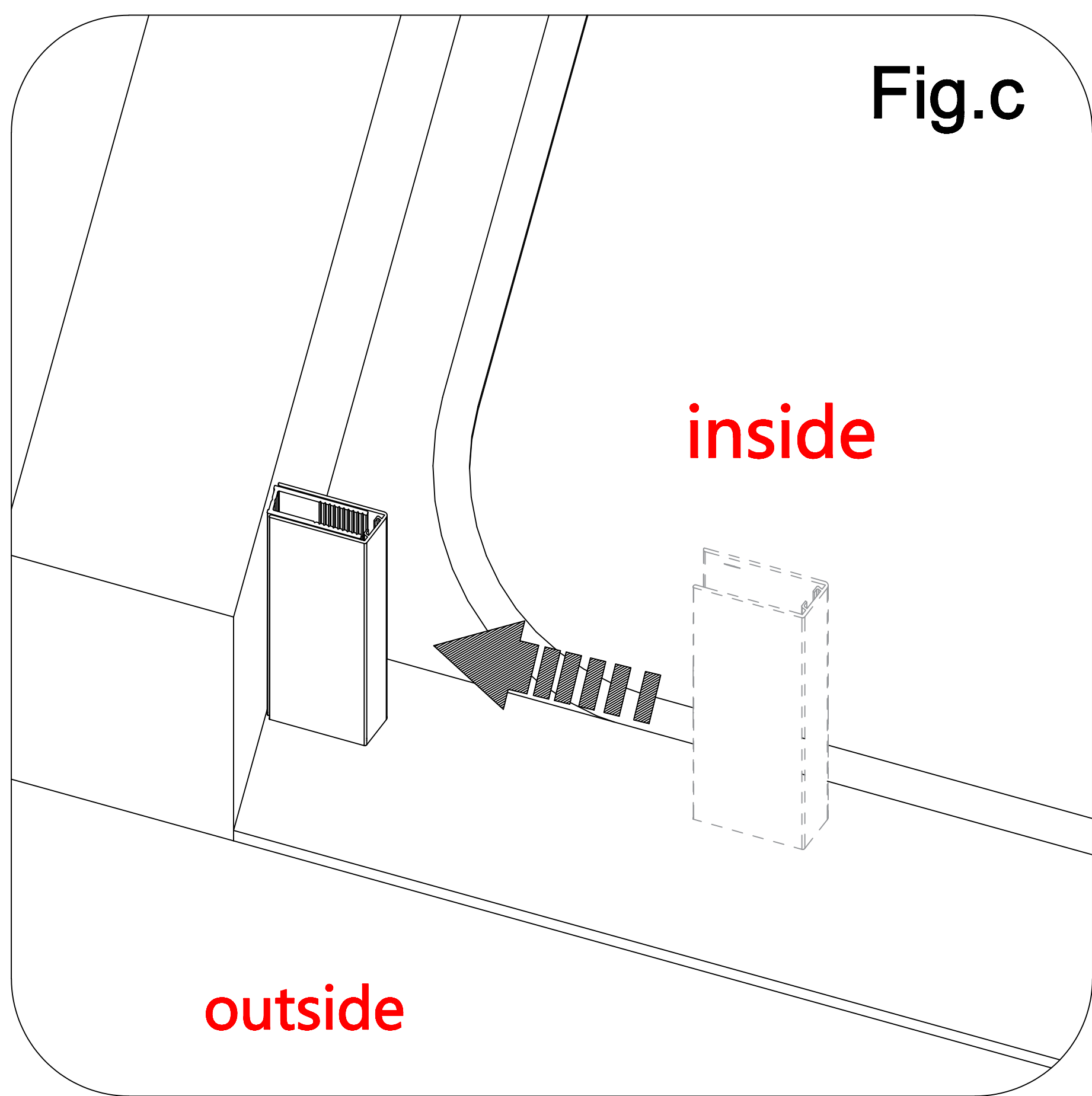
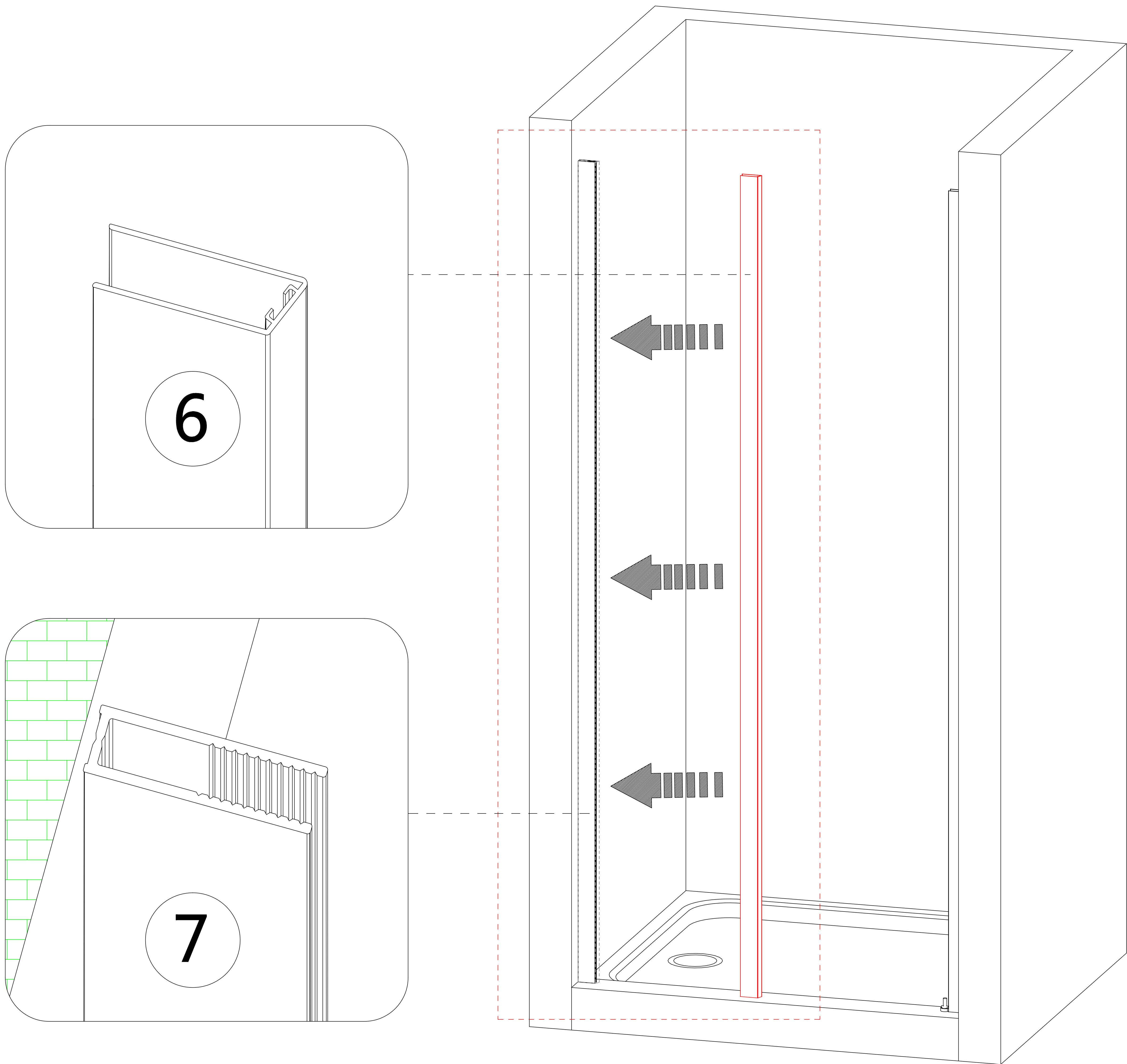
1. As shown in Fig.a and Fig.b, install the bottom lifting shaft (17) to the bottom of the fixed shaft material with ST4.0X30 screws(15).
2. As shown in Fig.c and Fig.d, embed the fixed shaft material (2) into the Swivel wall material (1) until the two profiles are flush, and then mark the position of the smallest size hole with a marker
3. As shown in Fig.e and Fig.f, pull the fixed shaft material (2) out by Y inches ($Y \leq 1$ inch) according to the actual situation. If no adjustment needed, the hole position marked in Fig. c can be directly punched.
4. As shown in Fig. g, after determining the size, mark the hole position with Pencil.
5. Take out the fixed shaft material (2) and punch the position marked in Fig. g.
6. As shown in Fig. I and Fig. J , Put the punched profile back into the Swivel wall material (1) Tighten the ST4.0X8 screws (14) through the fixed cover base (18).

Note: The maximum adjustment range of the fixed shaft material is 1 inch.



STEP 3-2

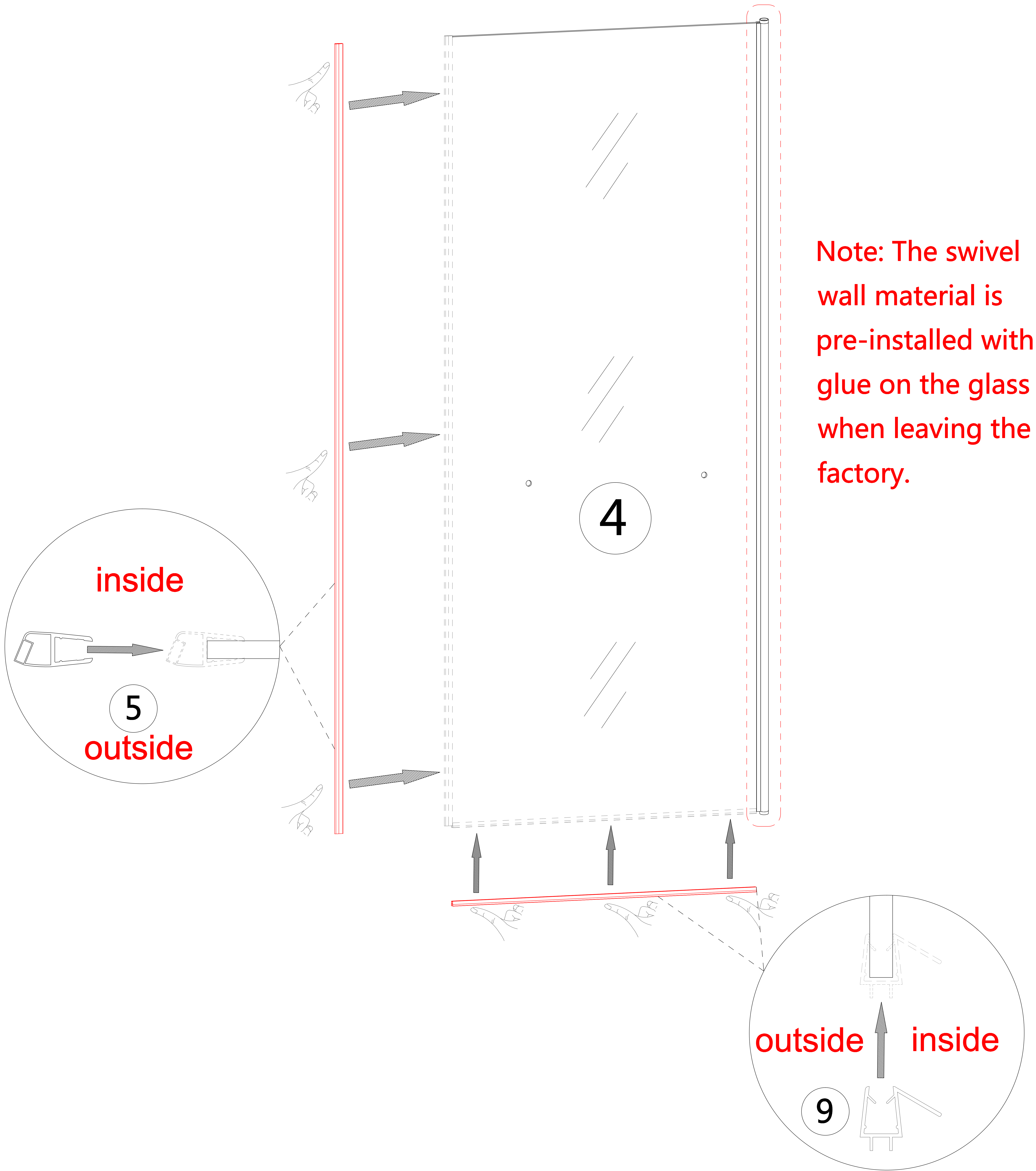
1. Insert the Door seal magnet wall material (6) into the Door-sealing wall material (7), do not need to drill holes and screw it for the time being.



Note: Pay attention to the Door seal magnet wall material (6) diagonal during installation!

STEP 4-2

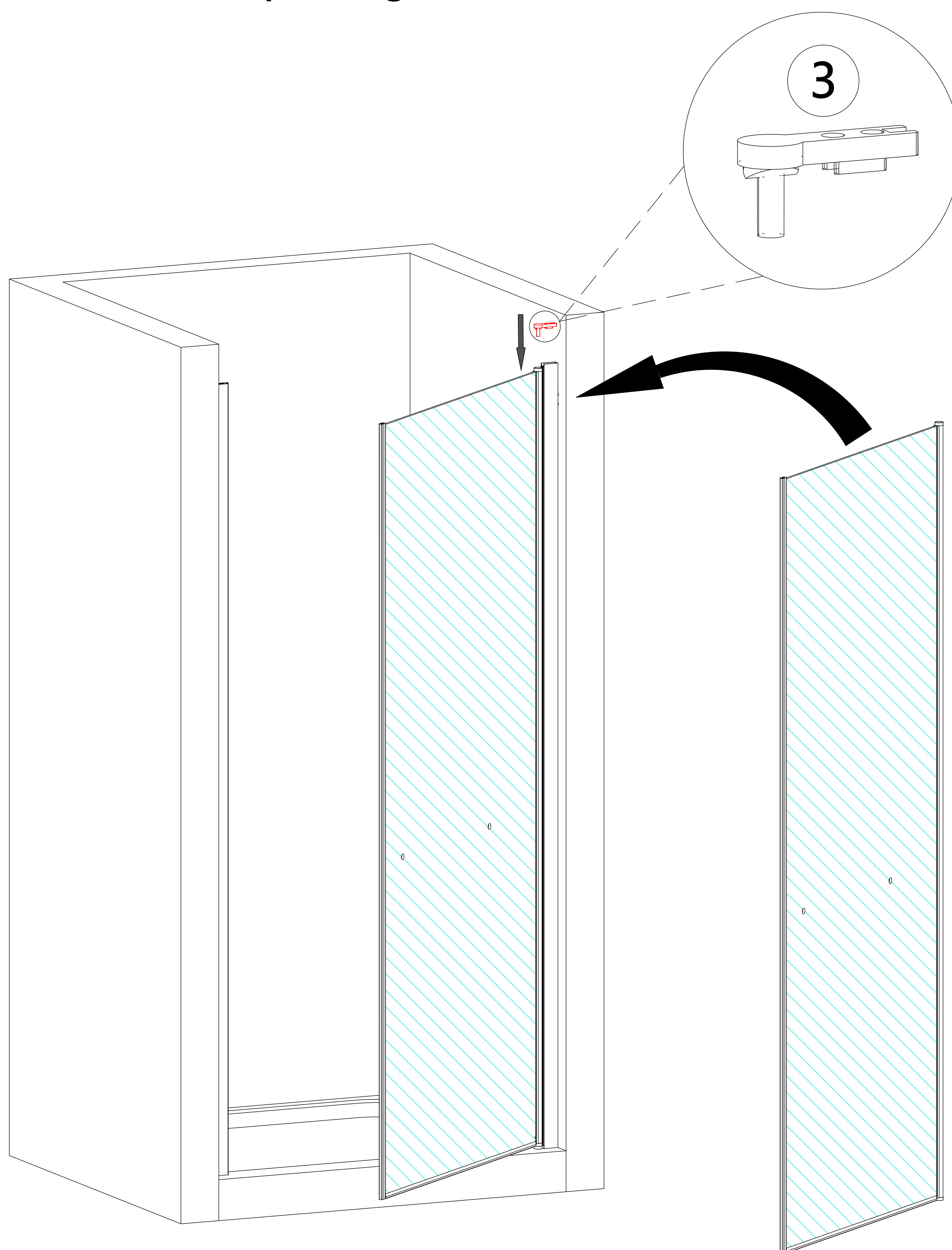
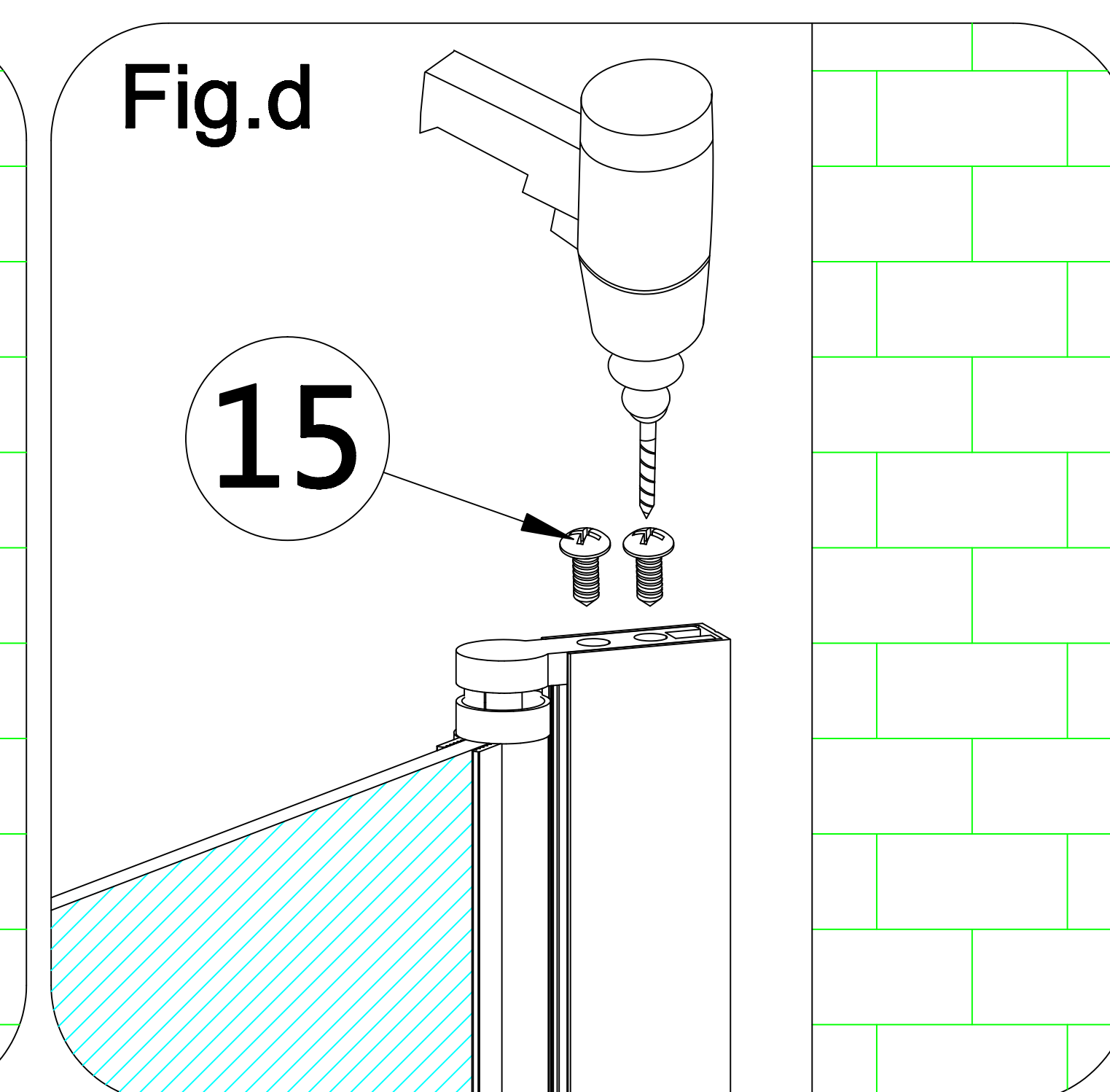
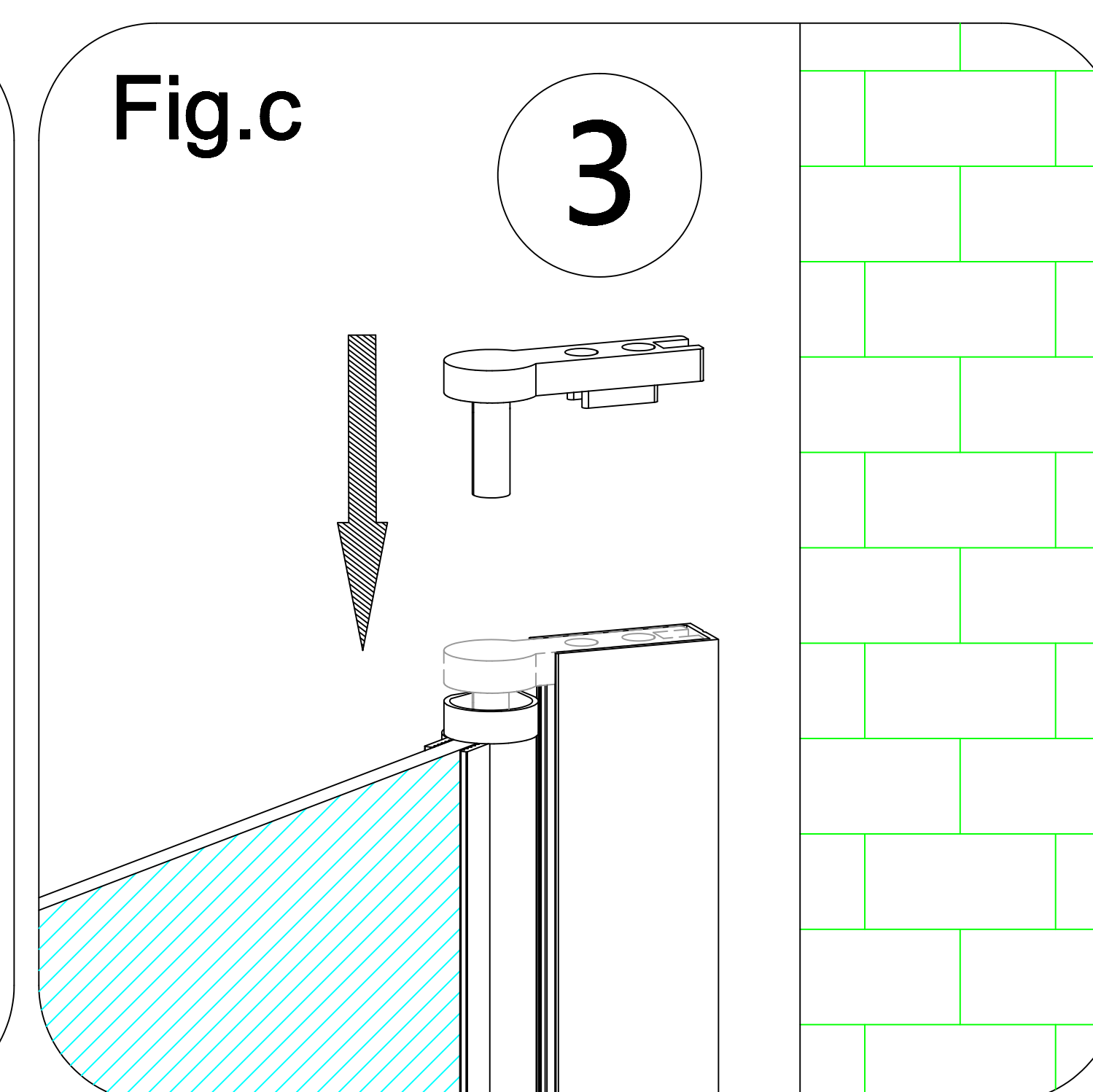
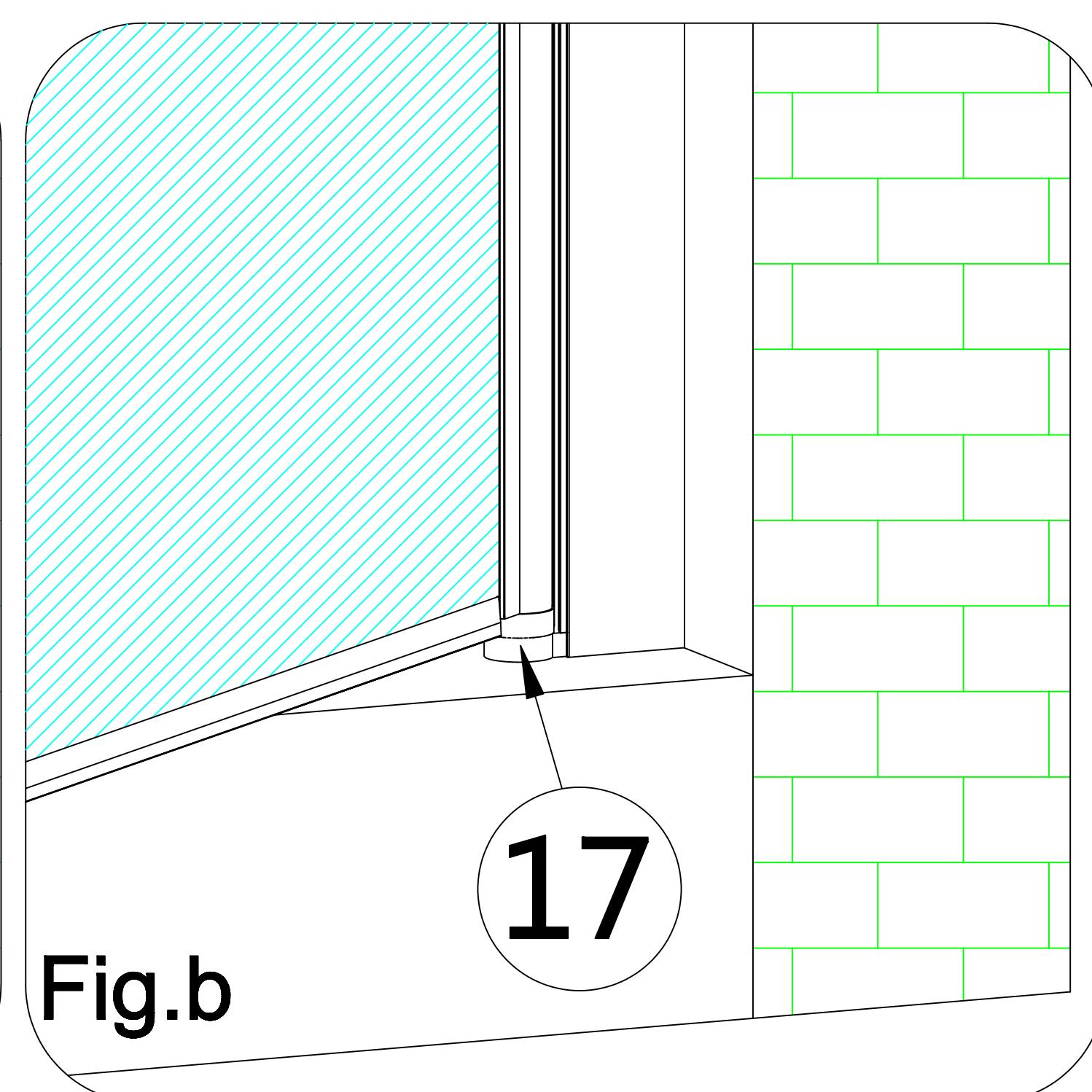
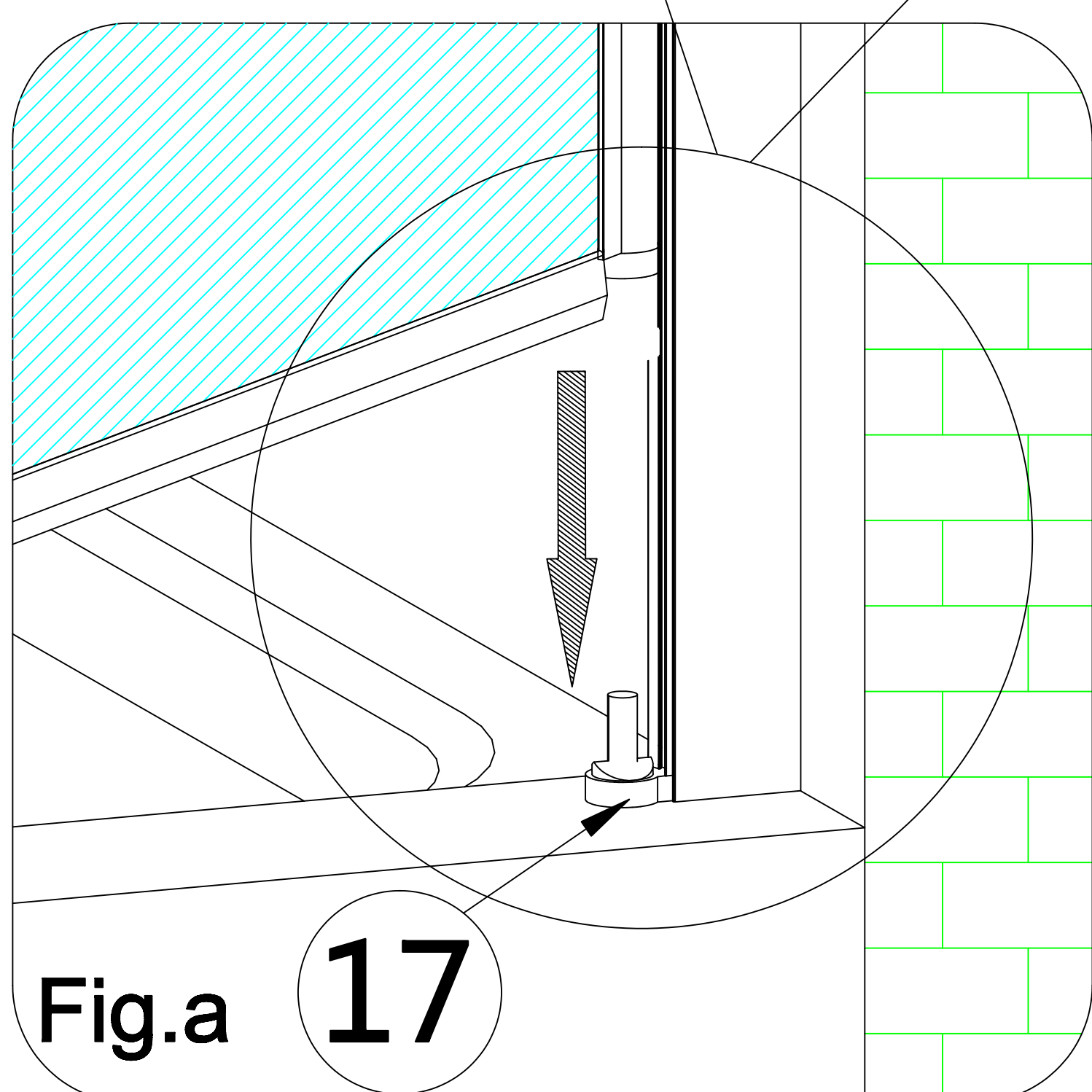
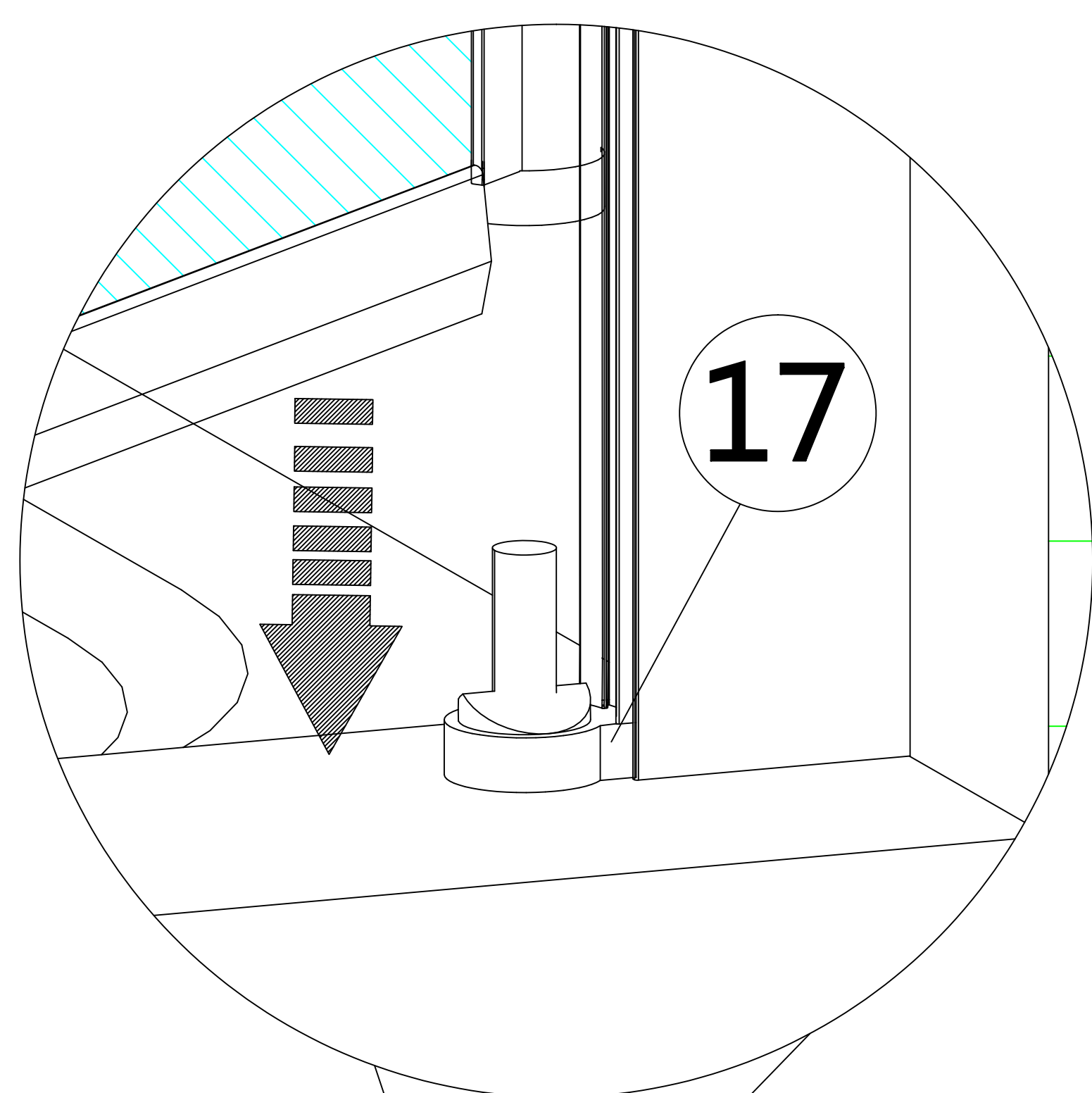
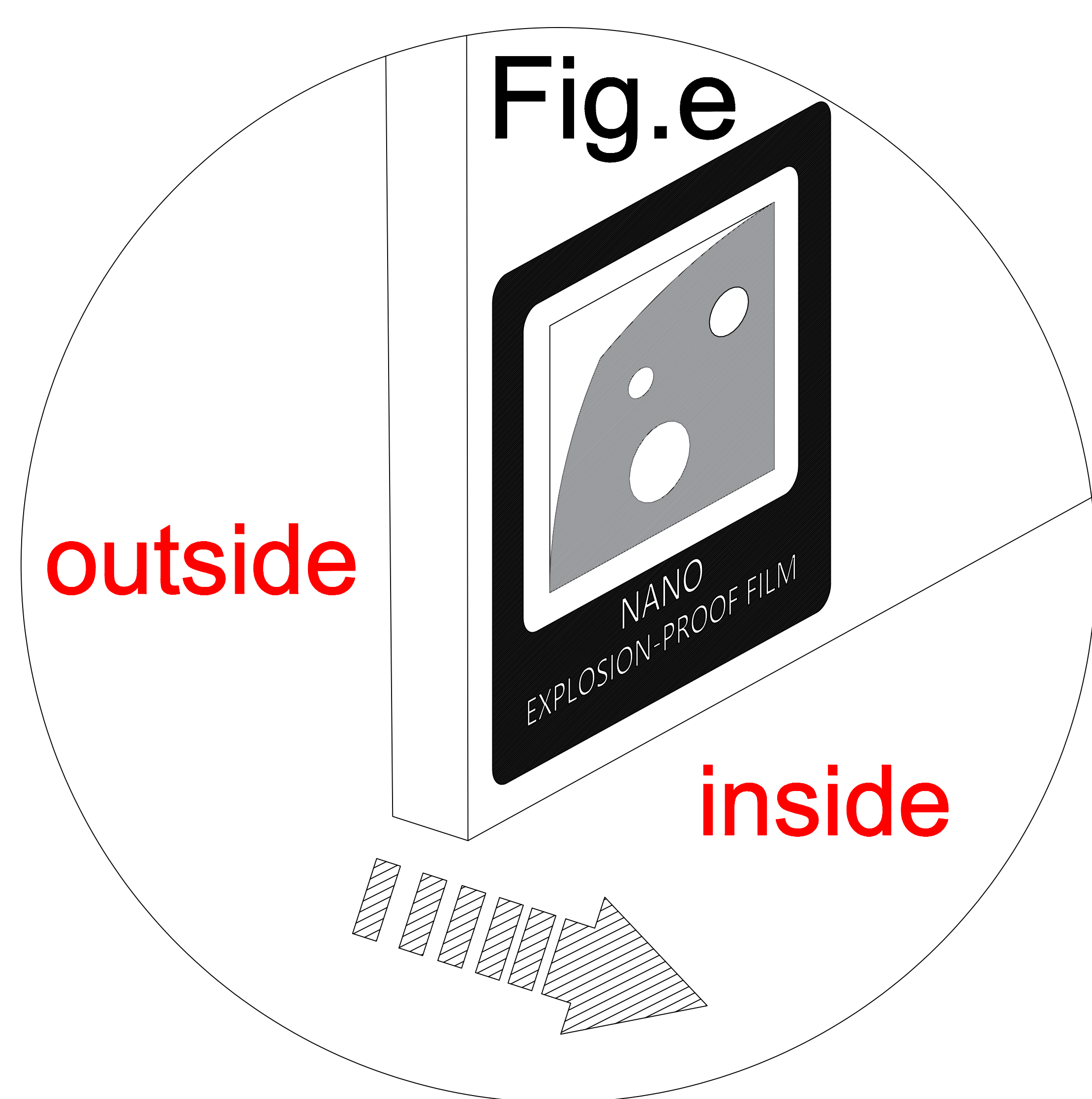
4. Install Magnetic strip (5) and Waterproof strip (9) on the glass (4).



STEP 5-2

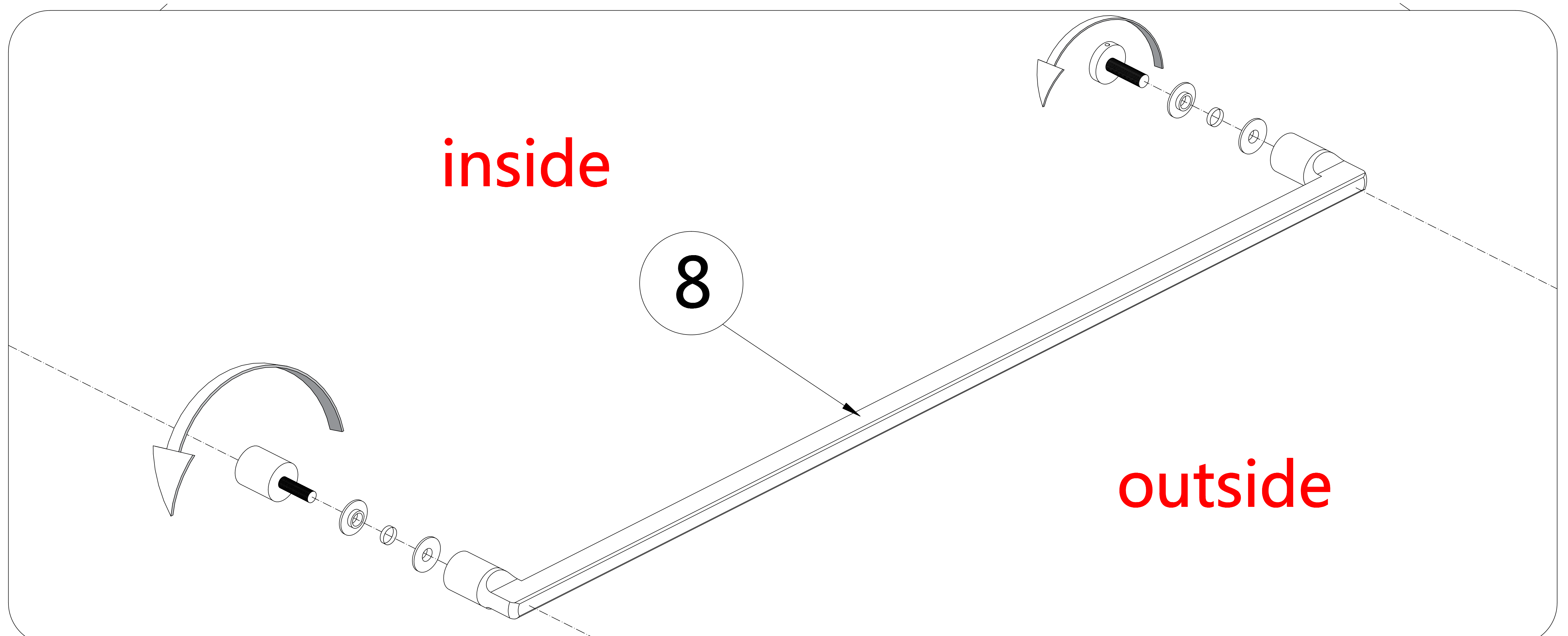
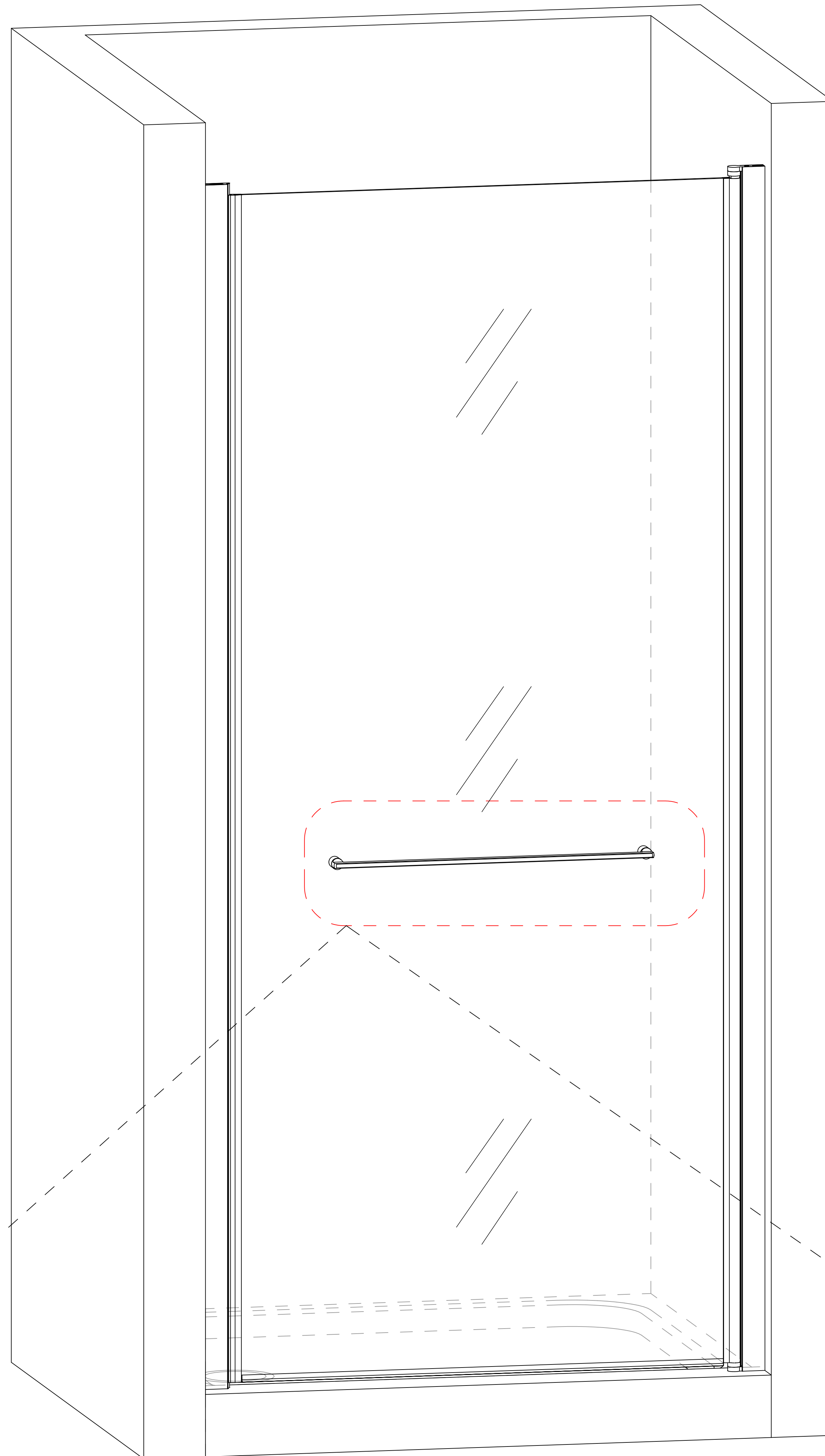
- 1.As shown in Fig.a and Fig.b , Attach the active panel to the hinge.
- 2.As shown in Fig.c and Fig.d , Install the Top lifting shaft (3) with ST4.0X30 screws(15).

Note:The glass side with the Nano explosion-proof film sticker needs to face inside the shower door!



STEP 6-2

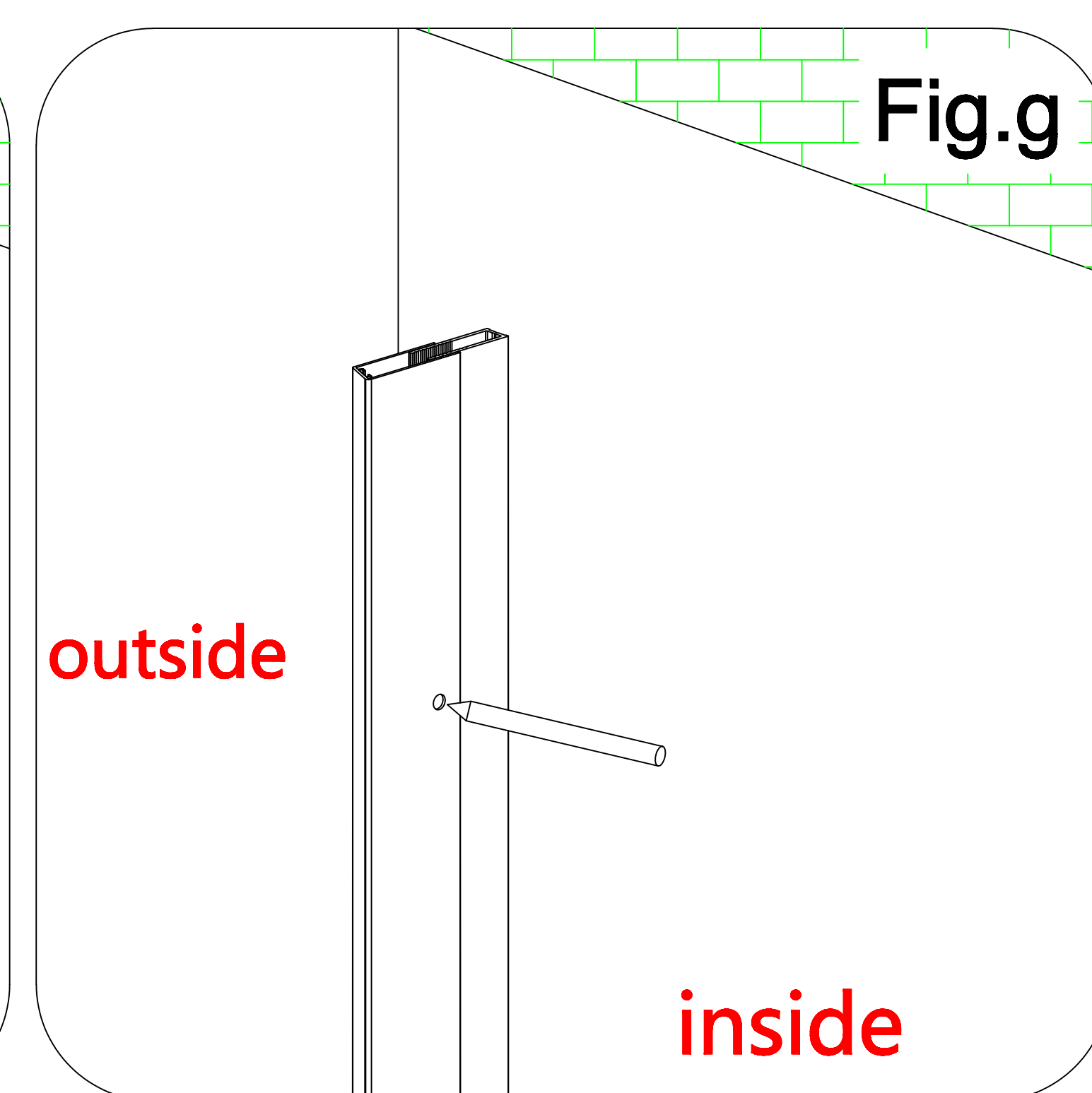
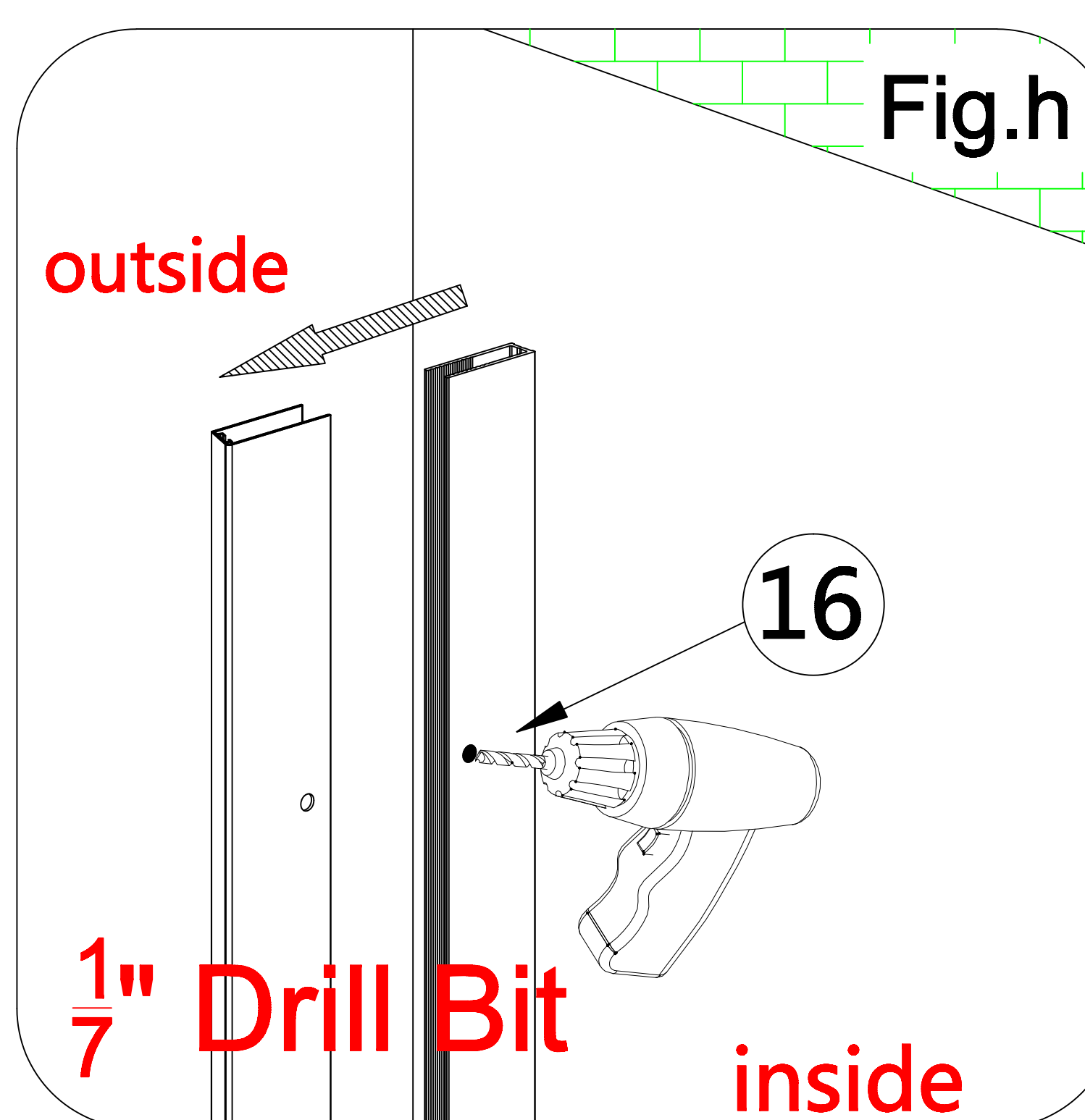
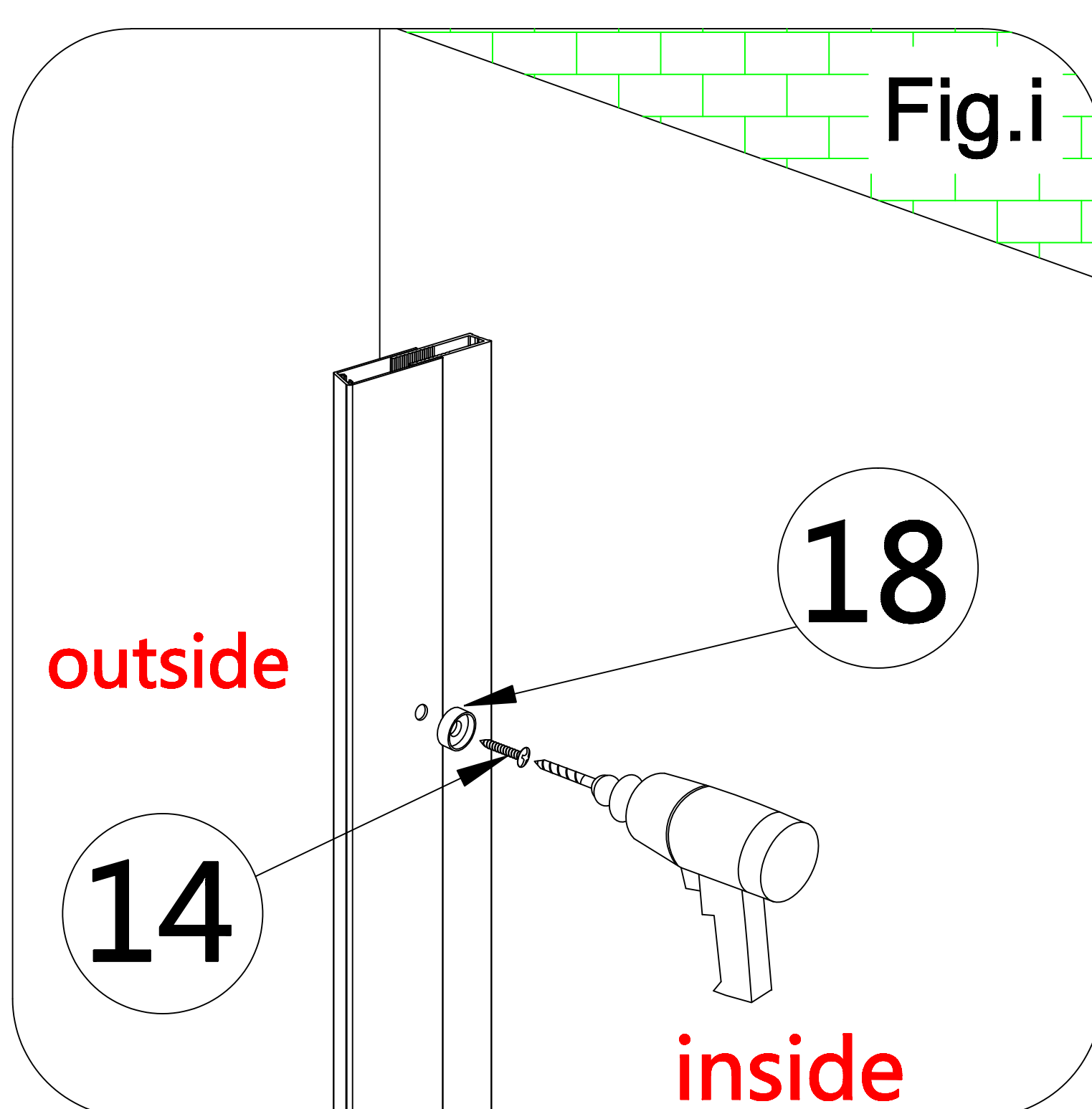
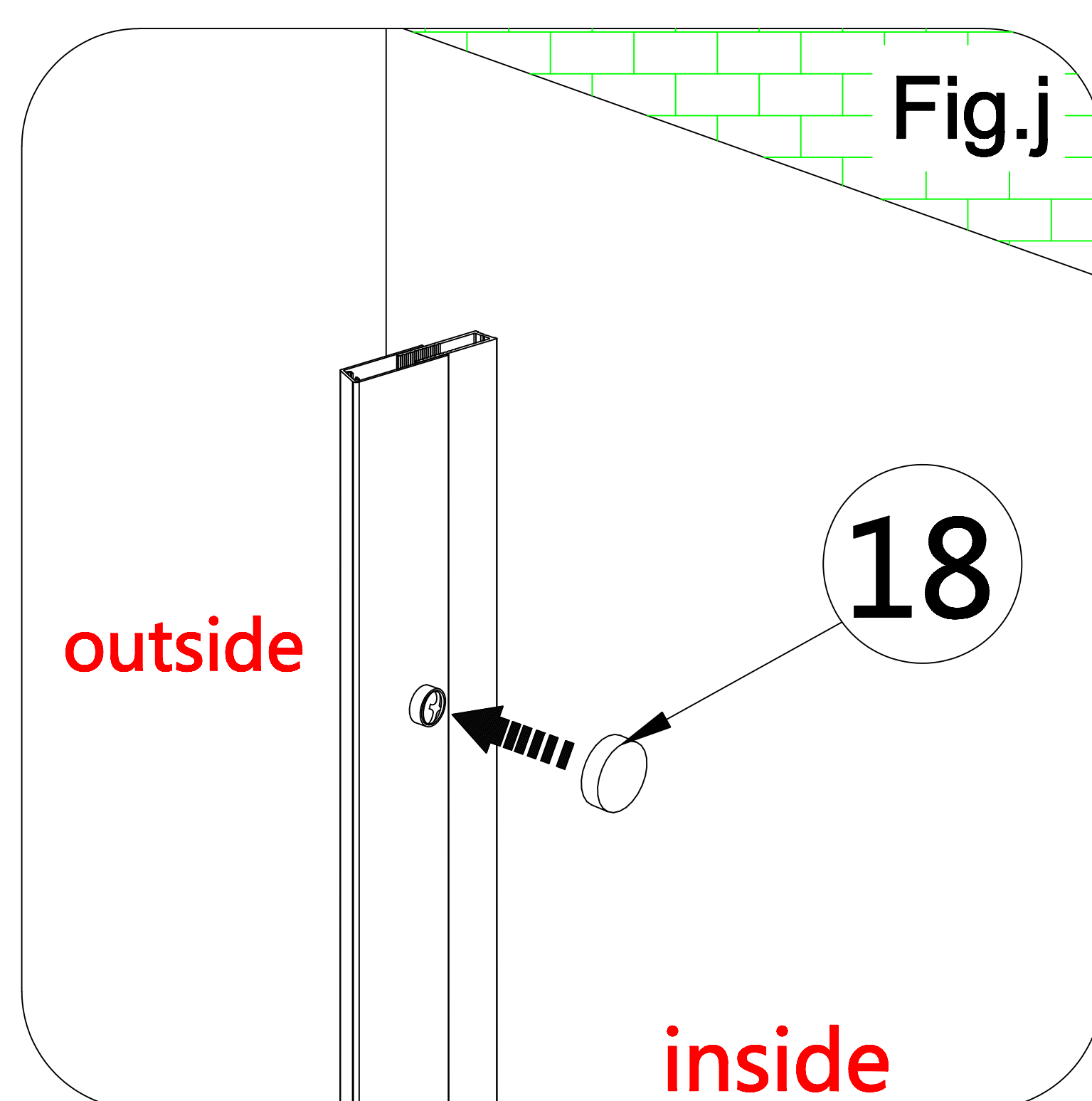
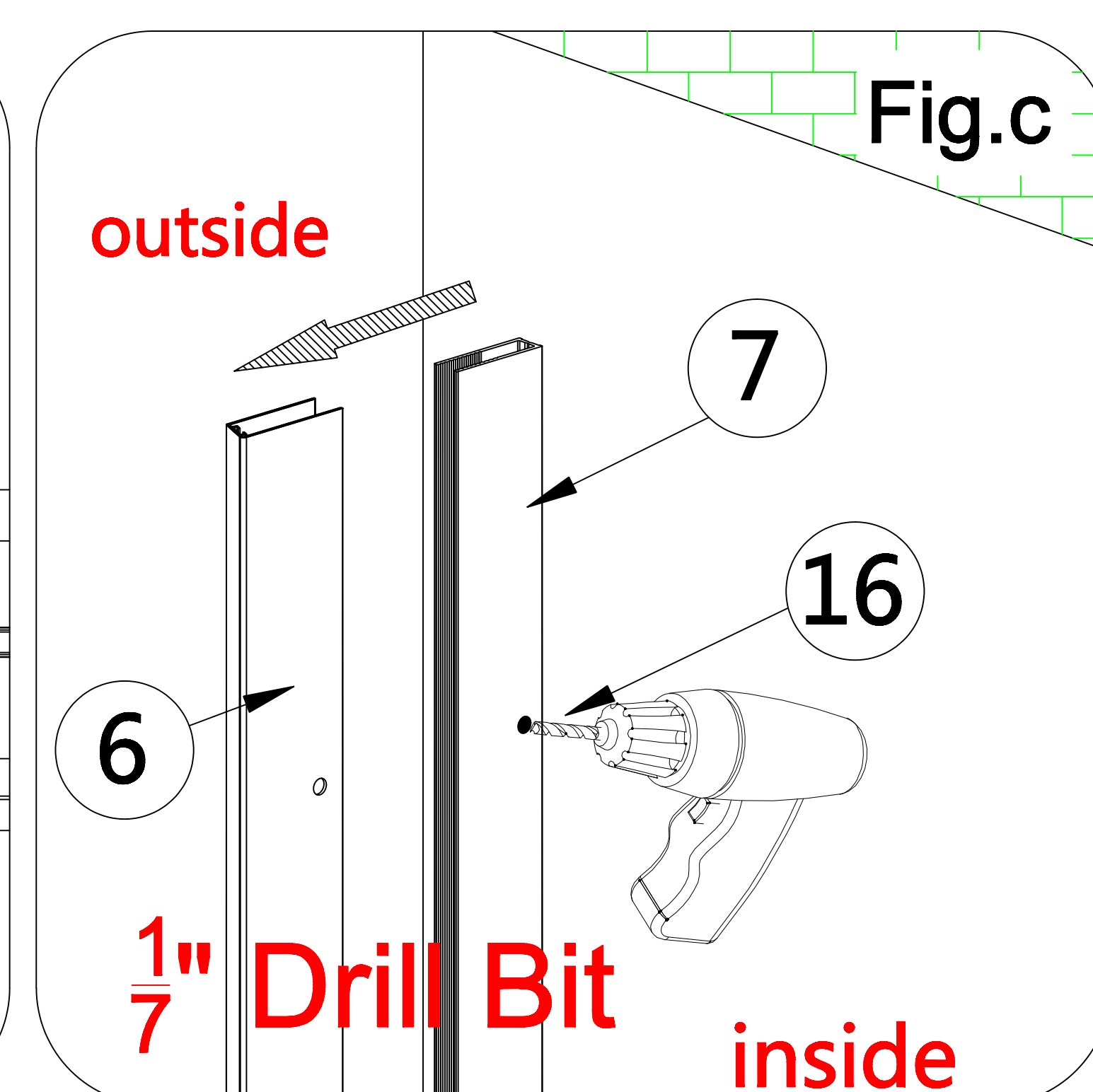
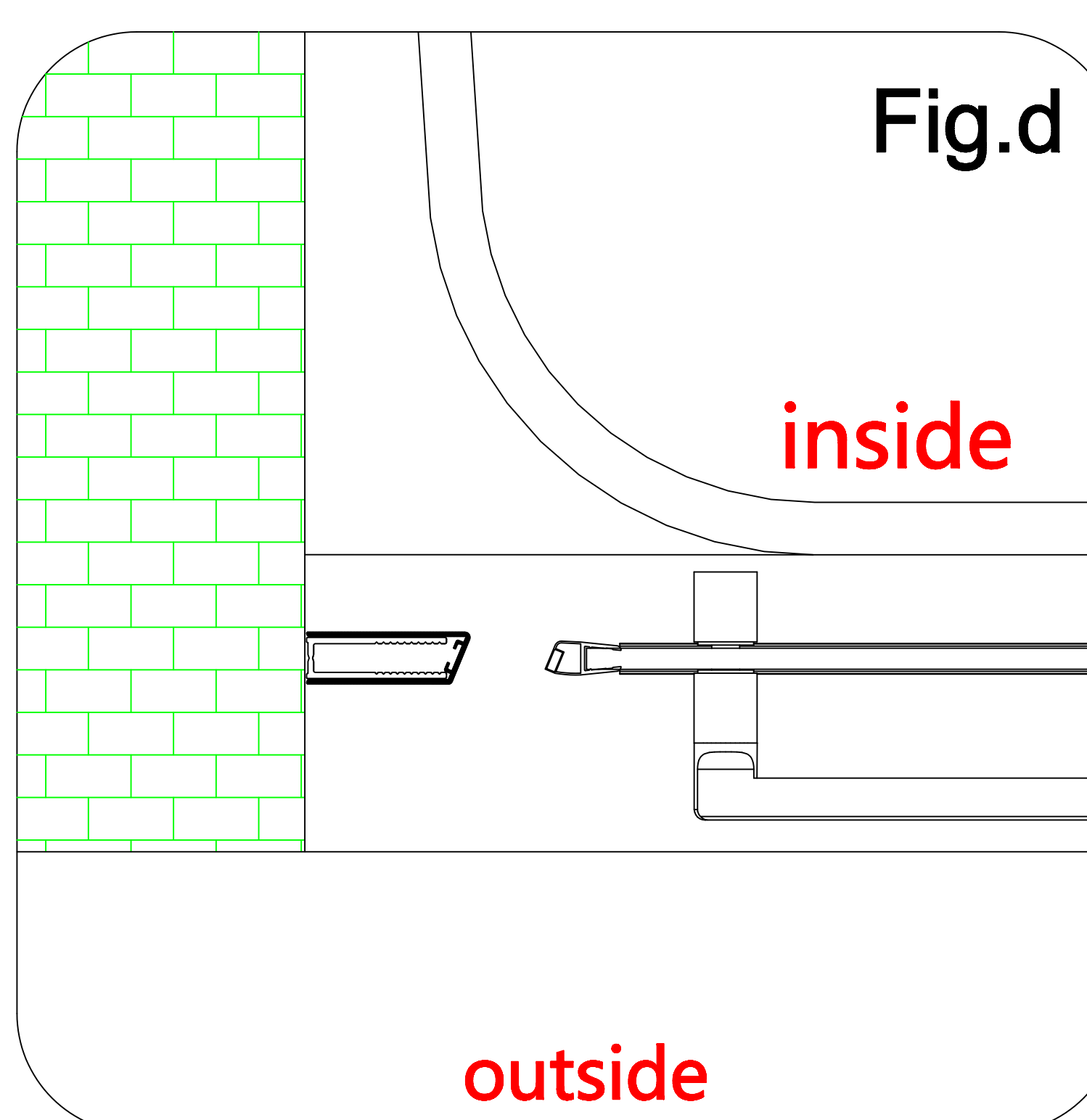
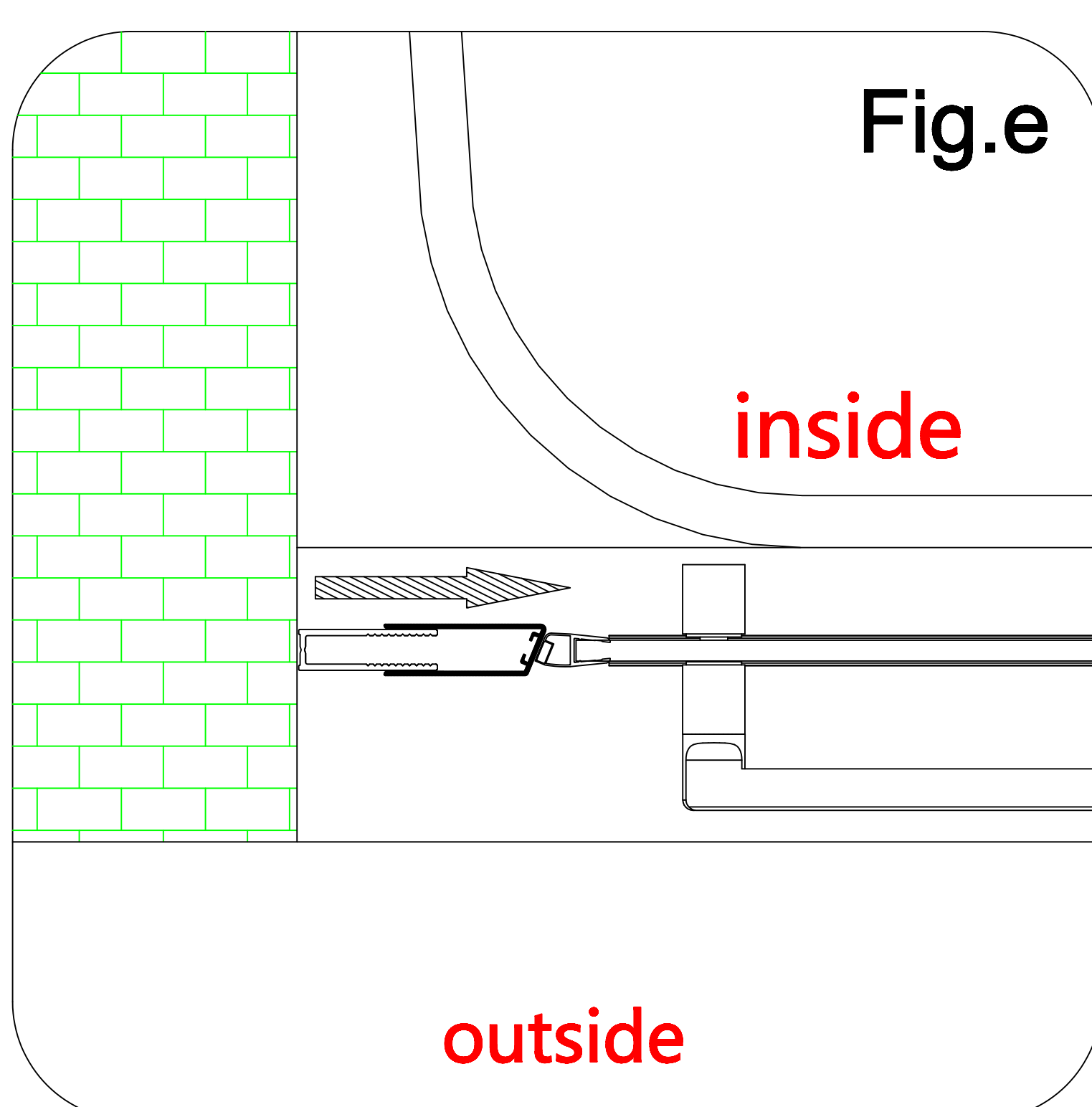
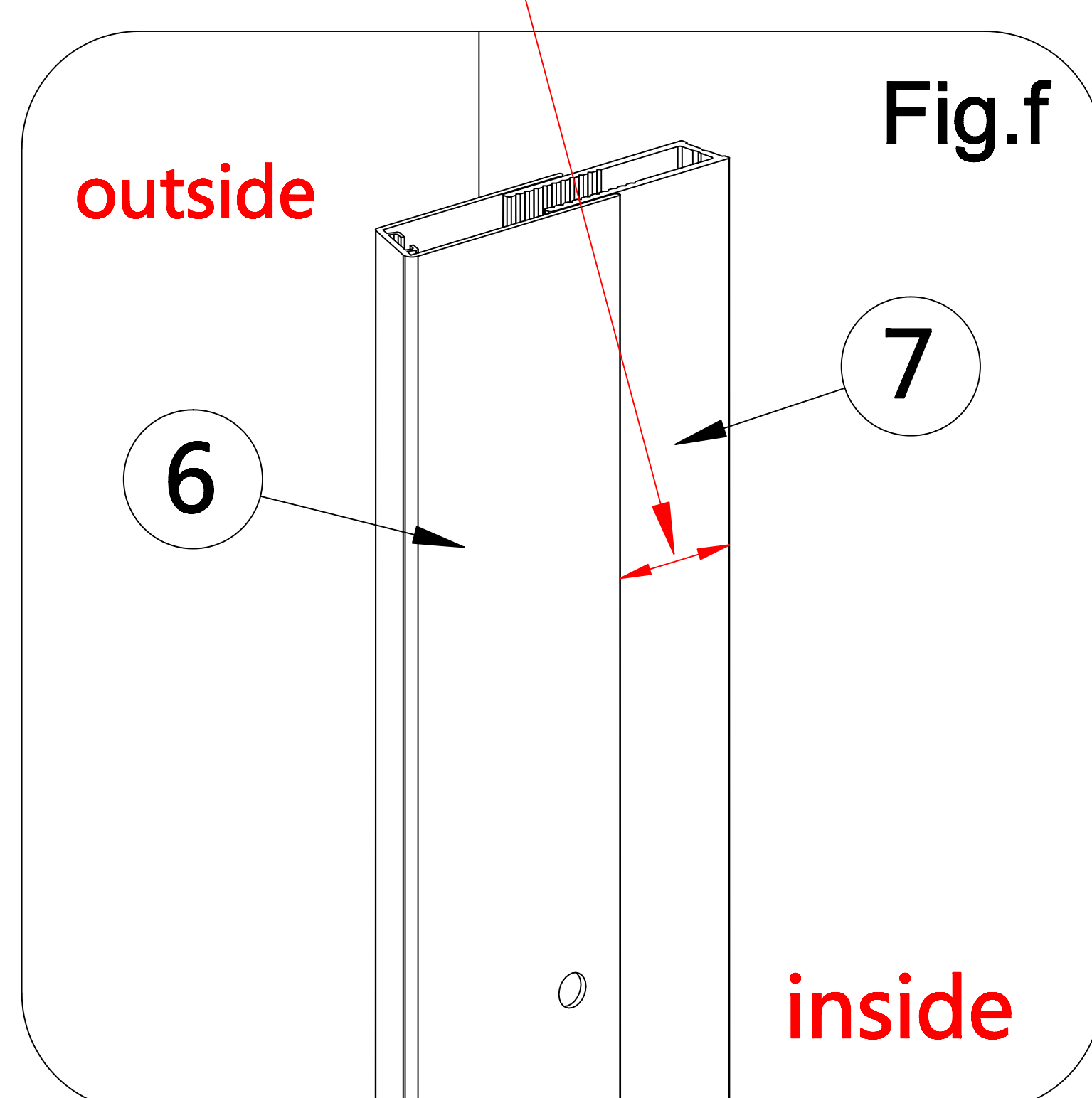
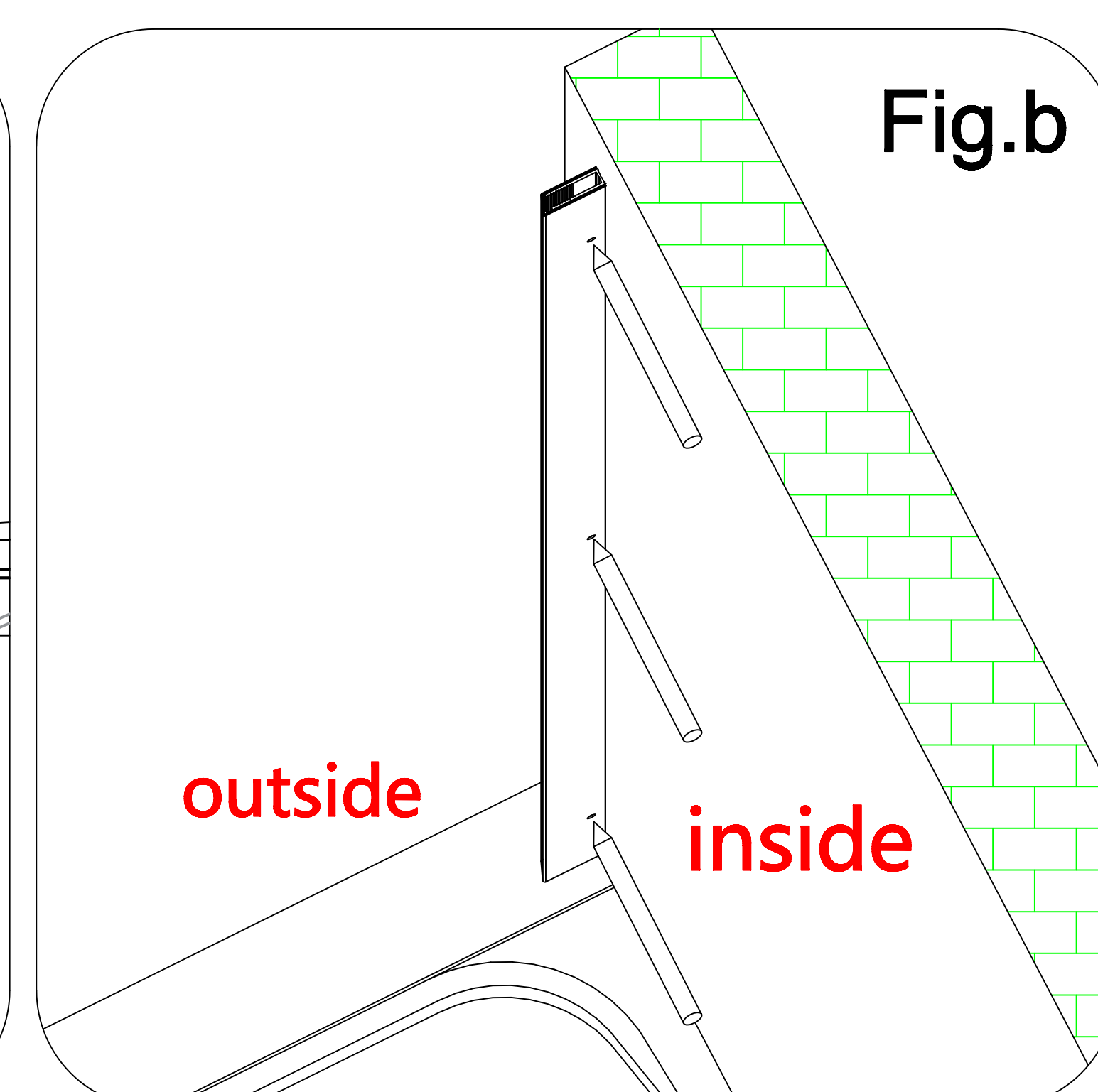
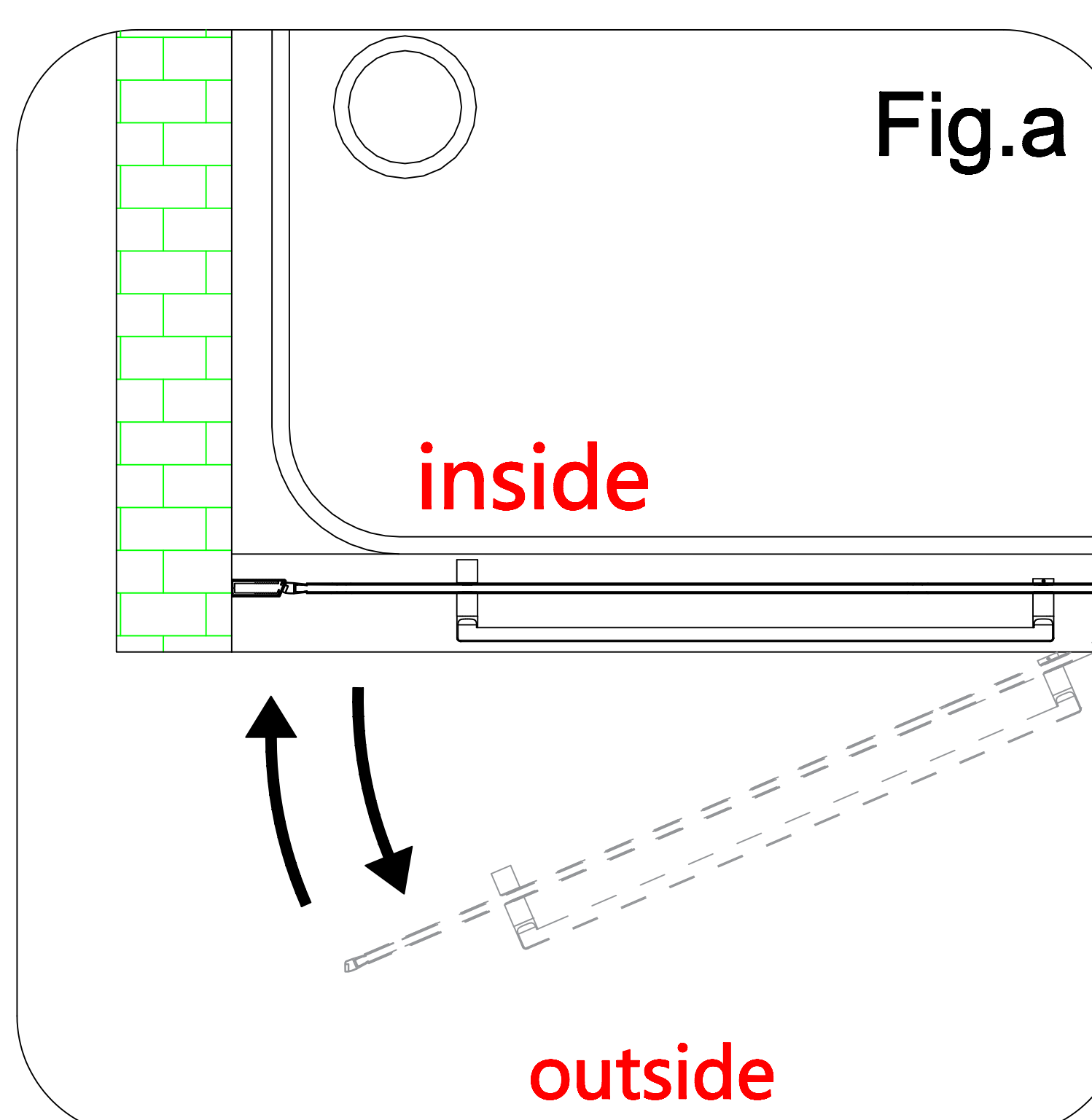
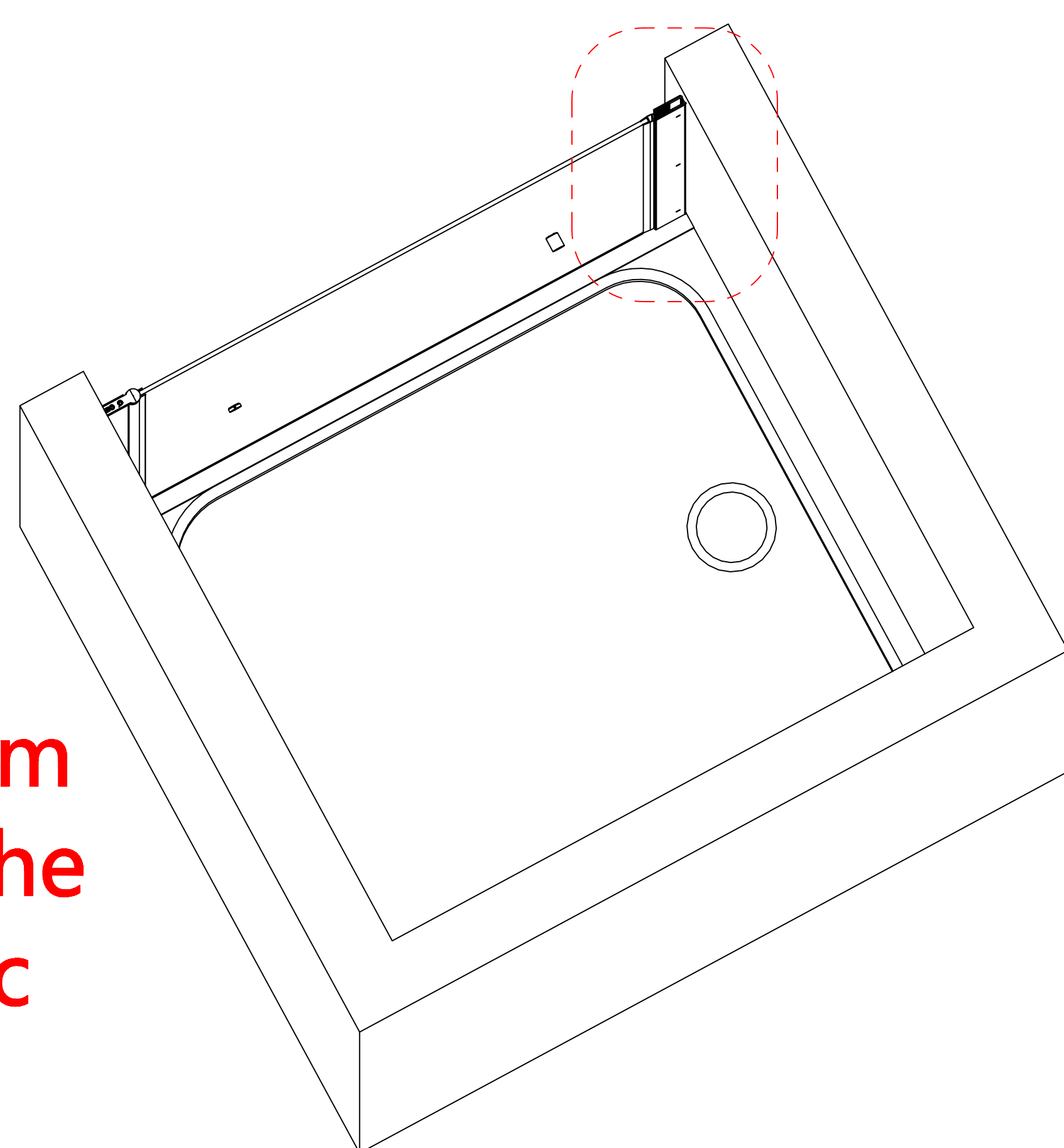
1.Install the Handle (8) on the glass (4).



STEP 7-2

1. As shown in Fig.a, Determine whether the waterproof magnetic strip (5) and the door seal magnetic material (6) are flush by opening and closing the door.
2. As shown in Fig.b and Fig.c, if the door seal magnetic material (6) is flush with the watertight magnetic strip (5), you can directly mark the hole position with a marker pen, then remove the door seal magnetic material (6) and drill holes at the marked positions.
3. As shown in Fig.d and Fig.e, if there is no flush between the magnetic strip (5) and the door seal magnetic material (6), you can adjust the position of the door seal magnetic material (6) appropriately.
4. As shown in Fig.f, the maximum adjustable range of the door seal magnetic material (6) is 1 inch.
5. As shown in Fig.g and Fig.h, when the adjustment is appropriate, mark the hole position with a marker pen, then remove the door seal magnetic material (6) and drill holes at the marked.
6. As shown in Fig. I and Fig. J , Put the door seal magnetic material (6) back into the Door-sealing wall material (7) Tighten the ST4.0X8 screws (14) through the fixed cover base (18).

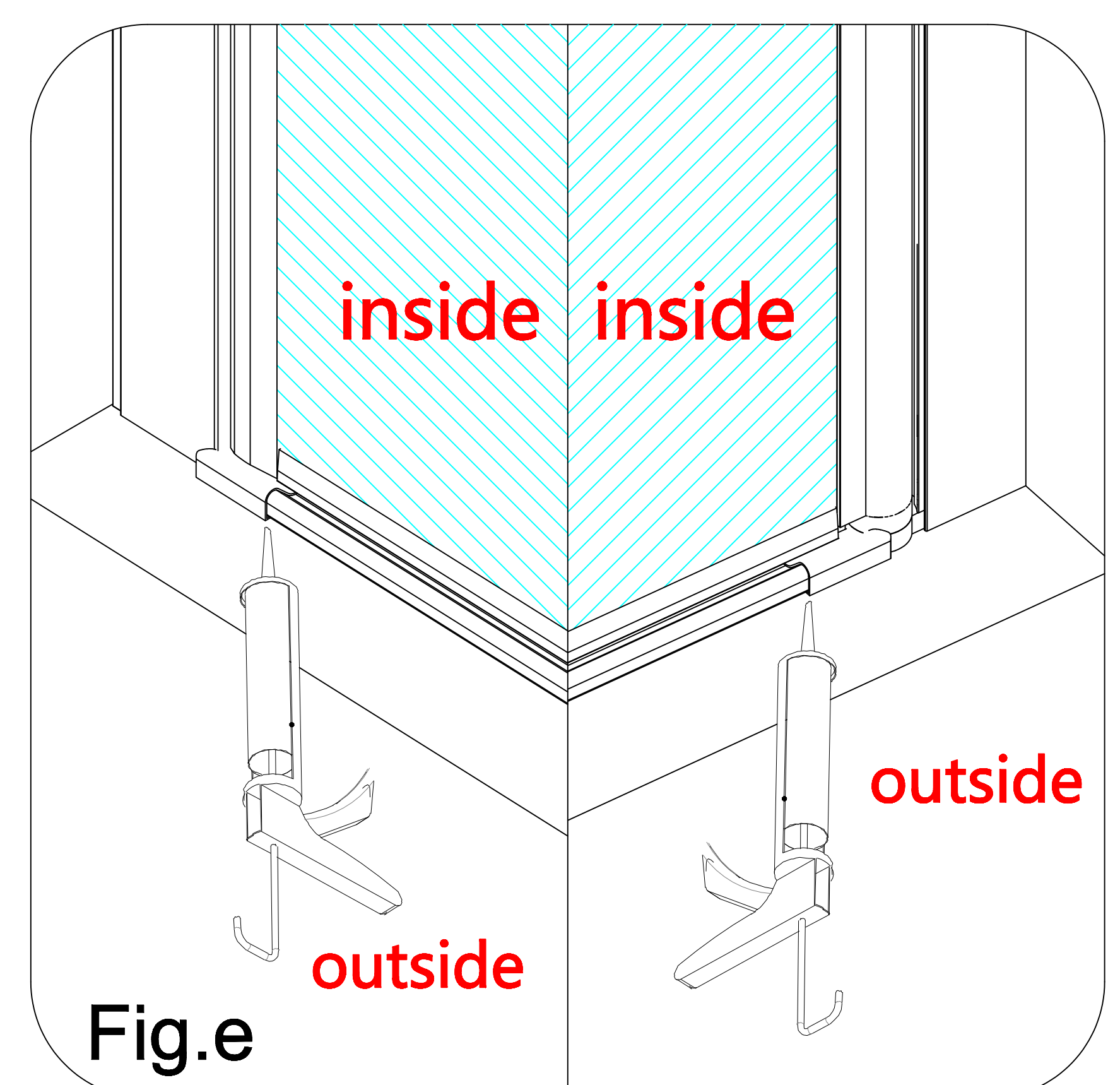
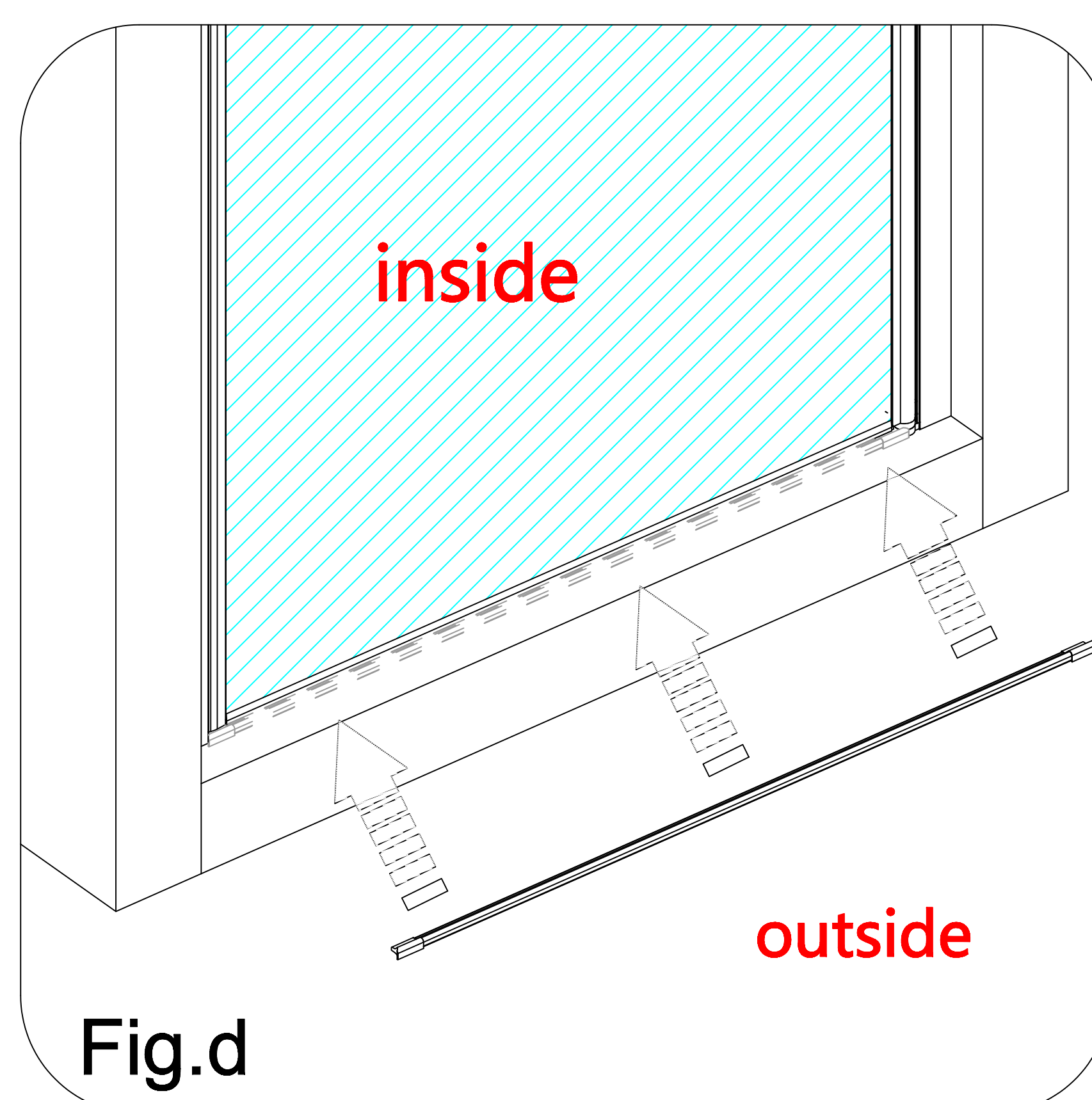
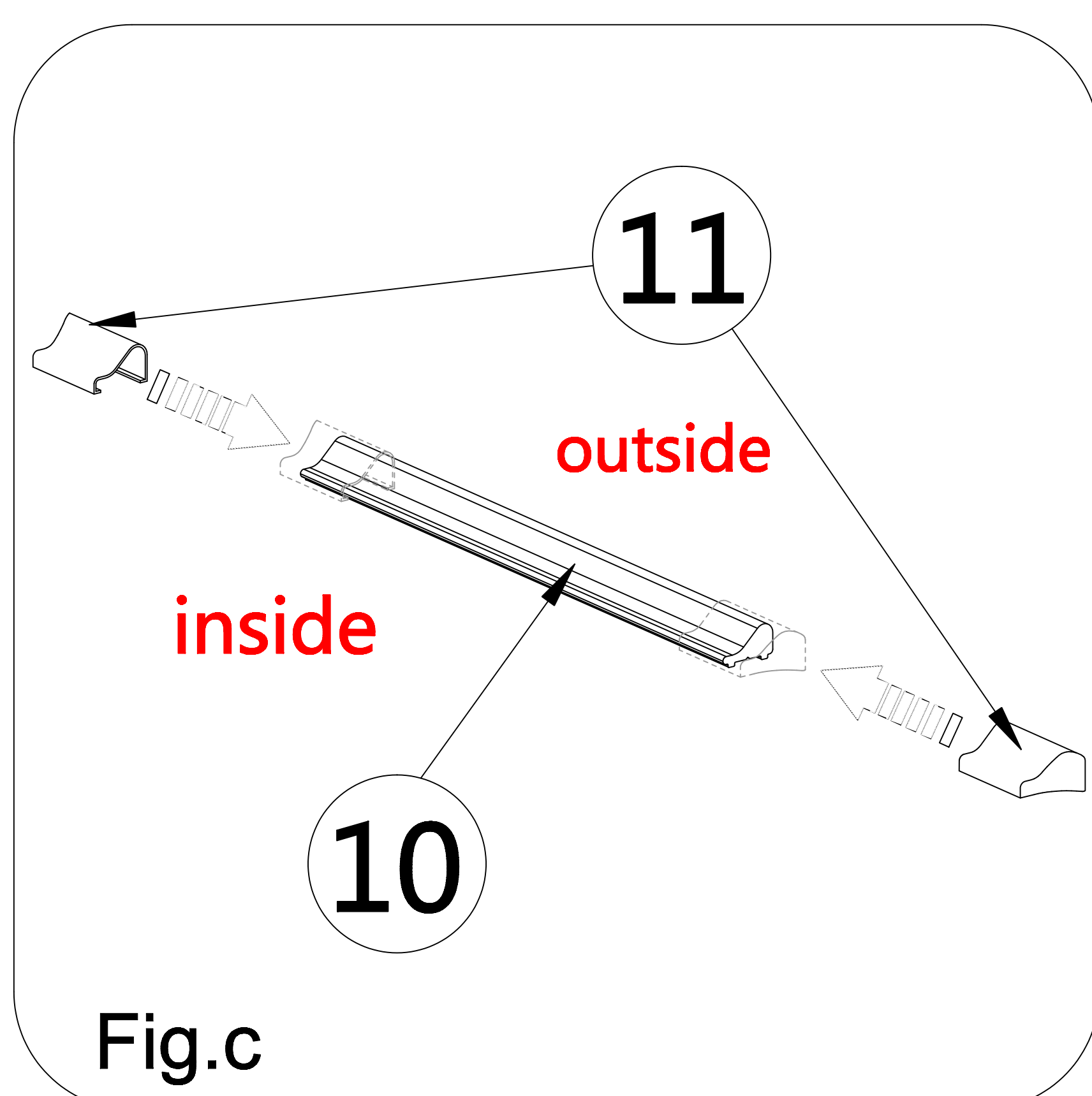
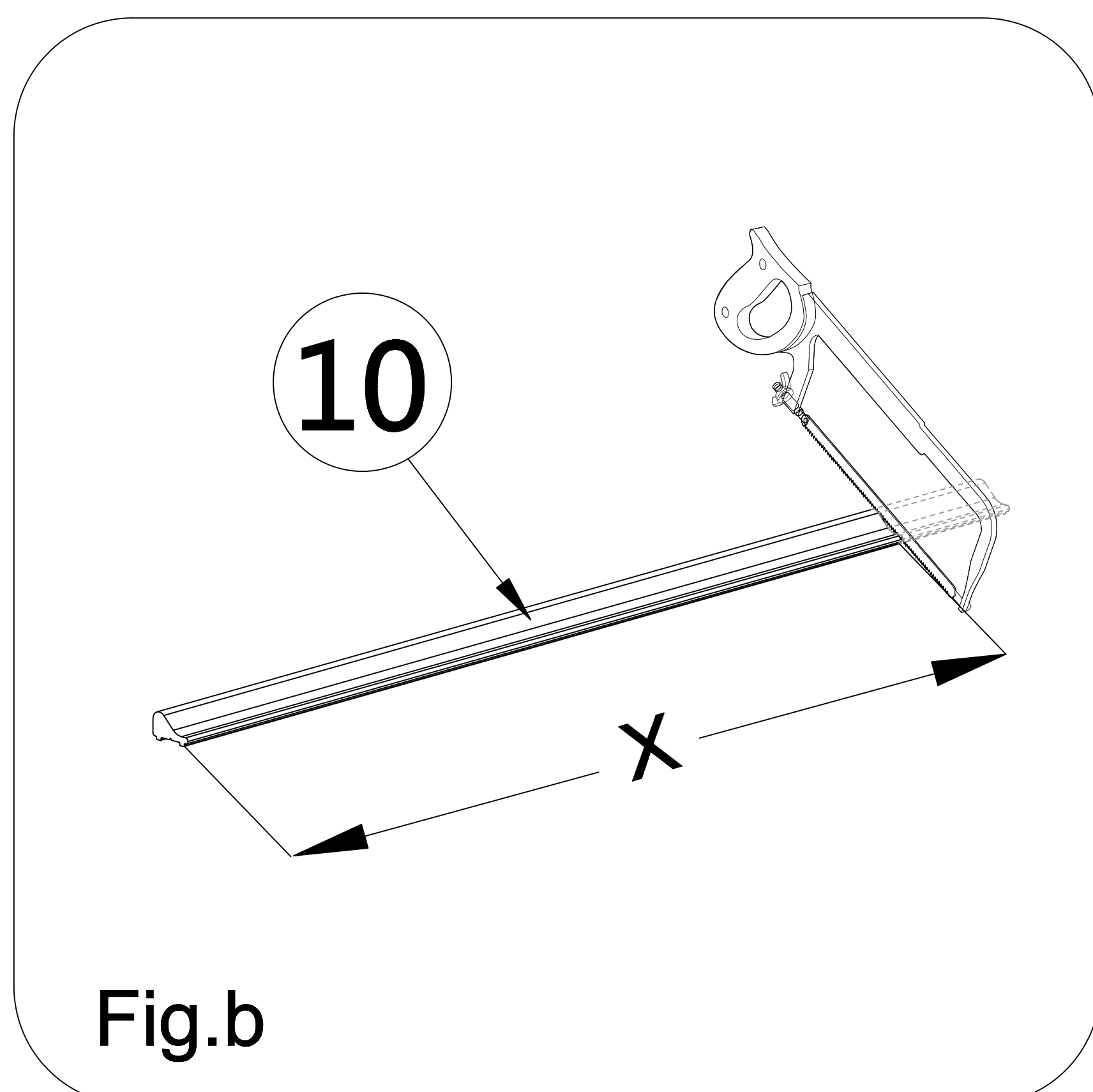
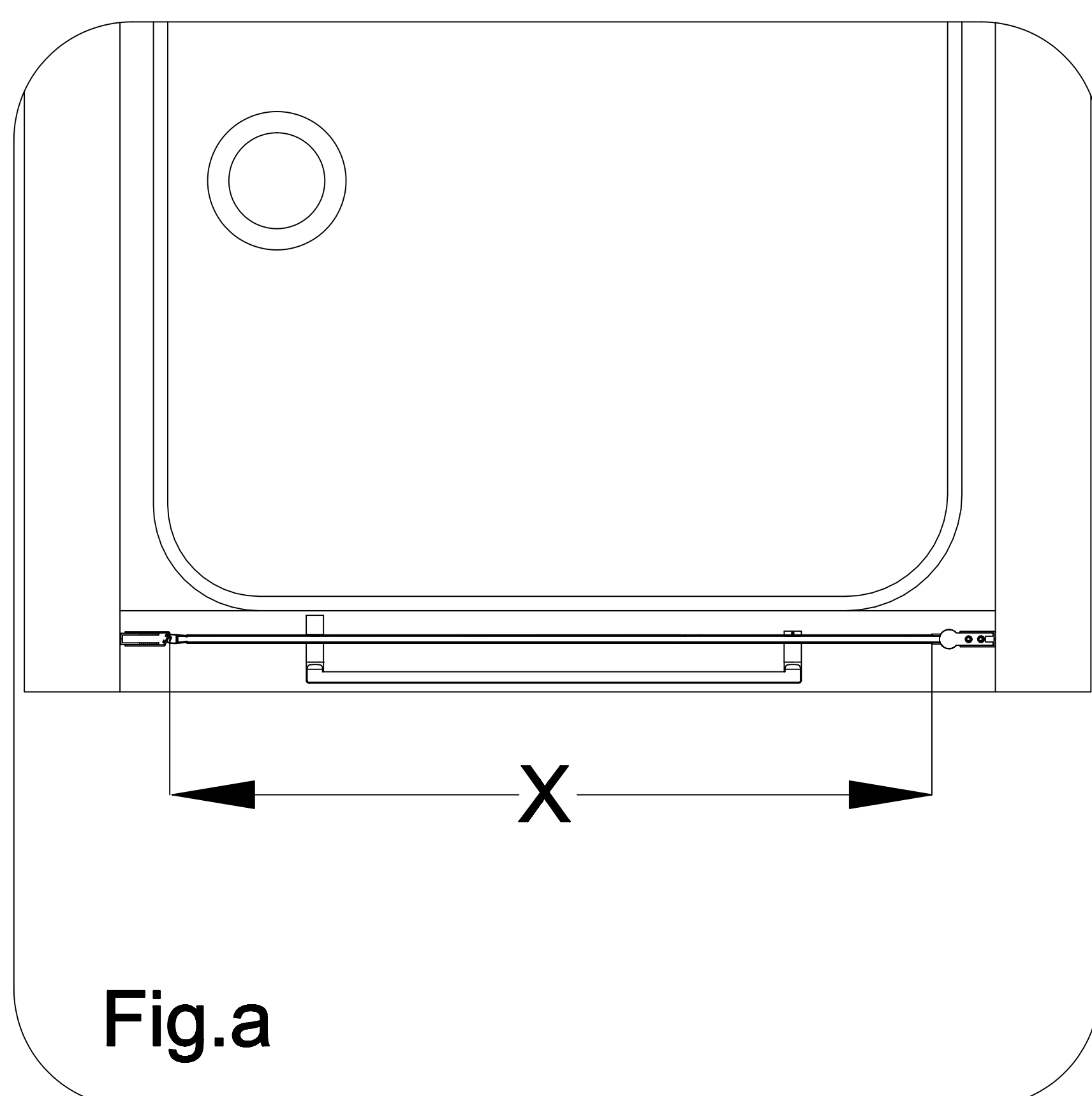
Note: The maximum adjustable range the door seal magnetic material is 1 inch.



(Right- hinged door) Threshold installation

STEP 8-2

1. "X "is the distance from bottom lifting shaft (17) to door seal magnetic material (6)
2. According the value of the "X" to cut threshold (10) ,as shown in fig b.
3. Insert the waterproofing parts (11) into the threshold (10) , as shown in fig c.
4. Fix the assembled threshold in the middle of the swivel wall material and the door seal magnet wall material (6), and fix it with glass glue.



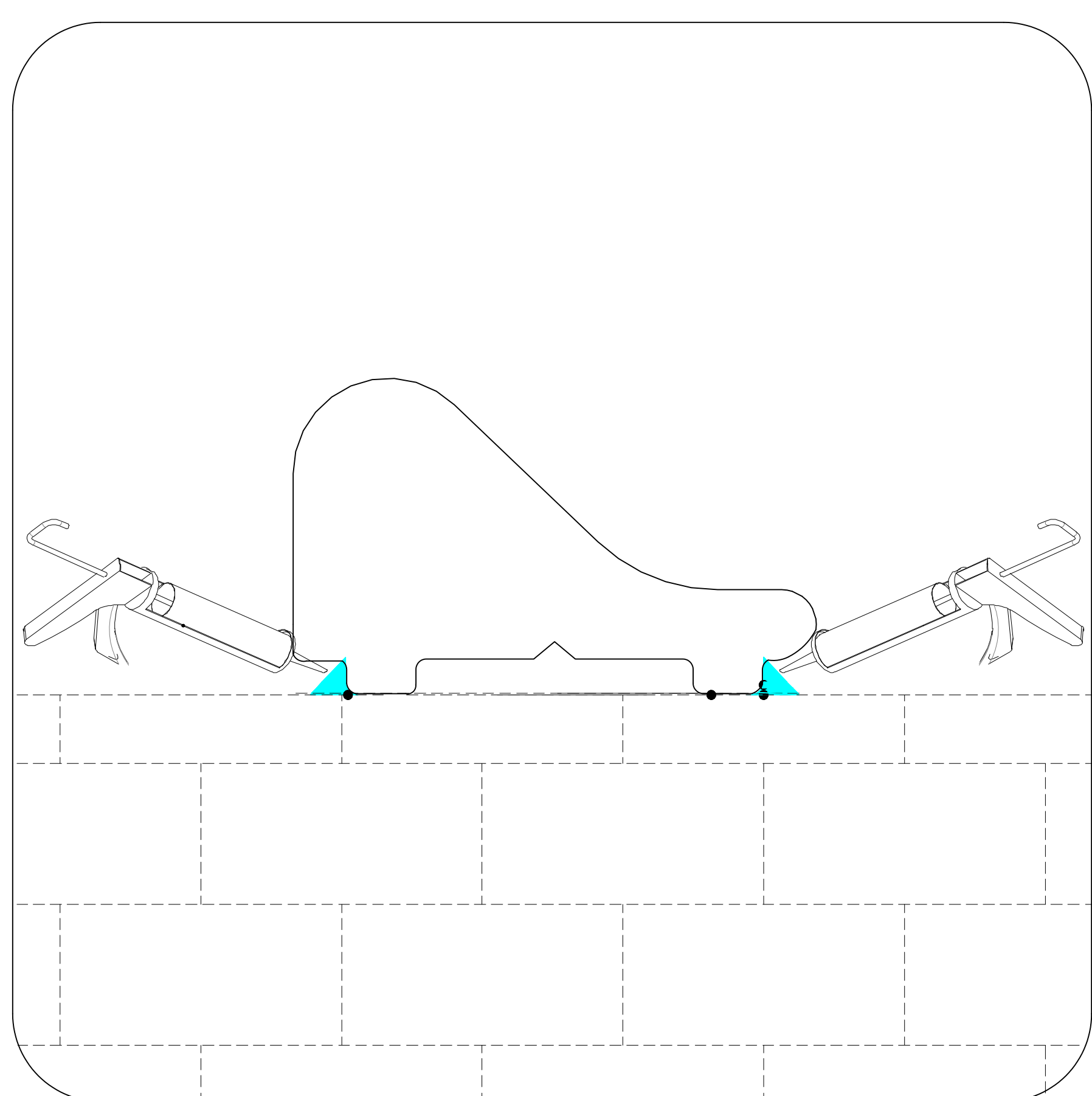
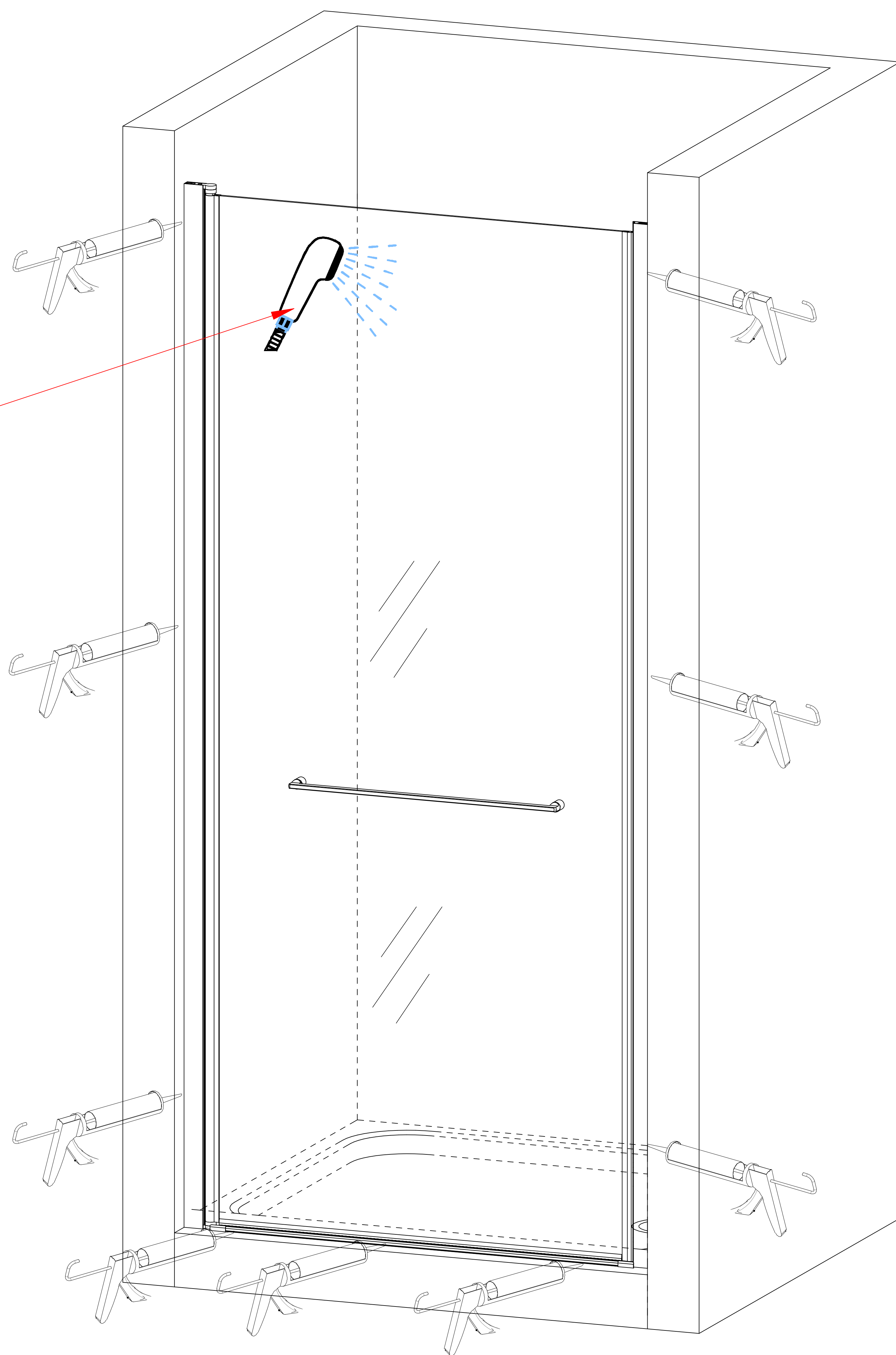
Seal with galss glue and precautions

STEP 9

- 1.The surface needs to be kept clean and free of debris before applying the glass glue.
- 2.Use glass glue to seal the frame.
- 3.Wait 24 hours for the glass glue to dry before using the shower door.



Please note that the showerhead can only be installed on the left and right sides of the wall



24 hour

