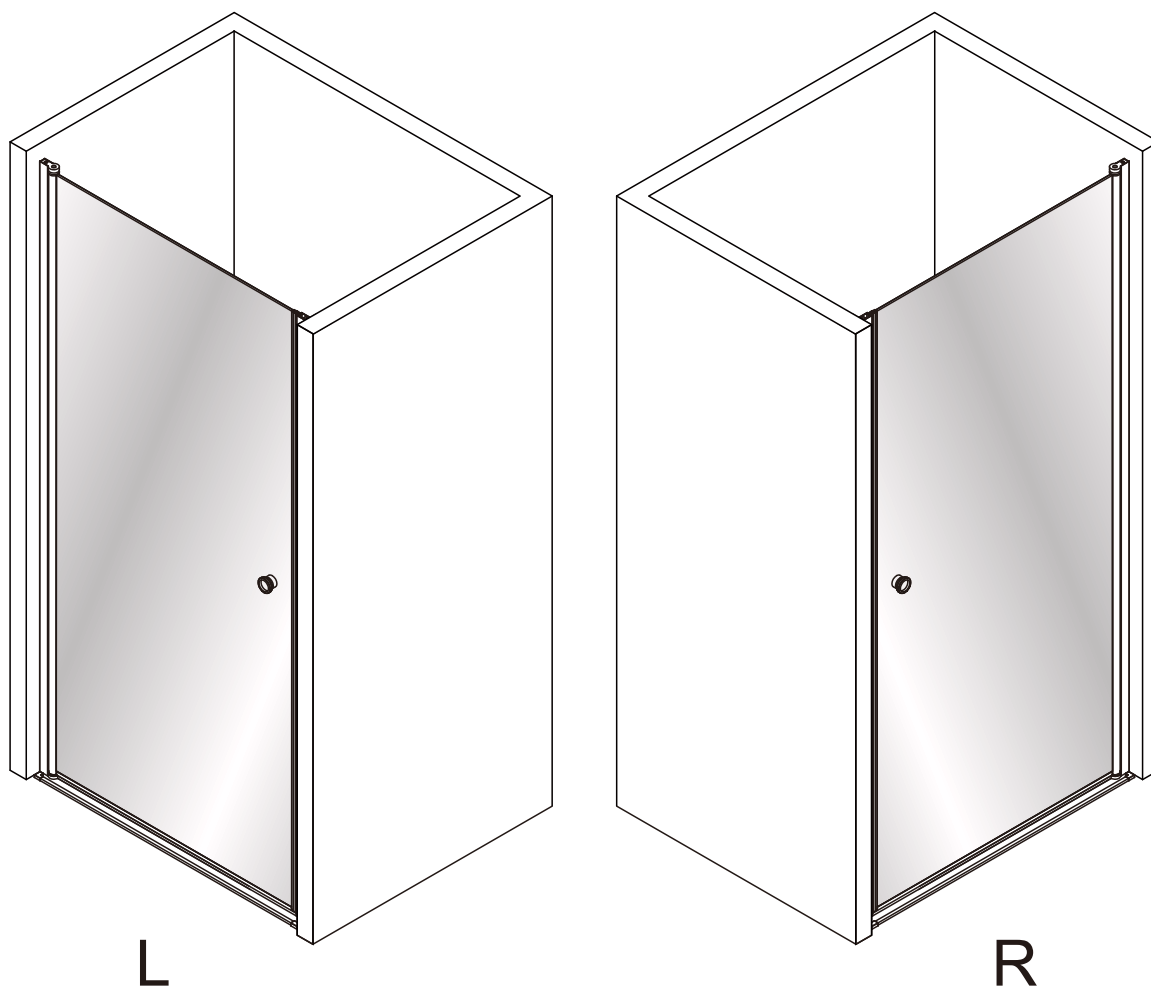

SHOWER DOOR

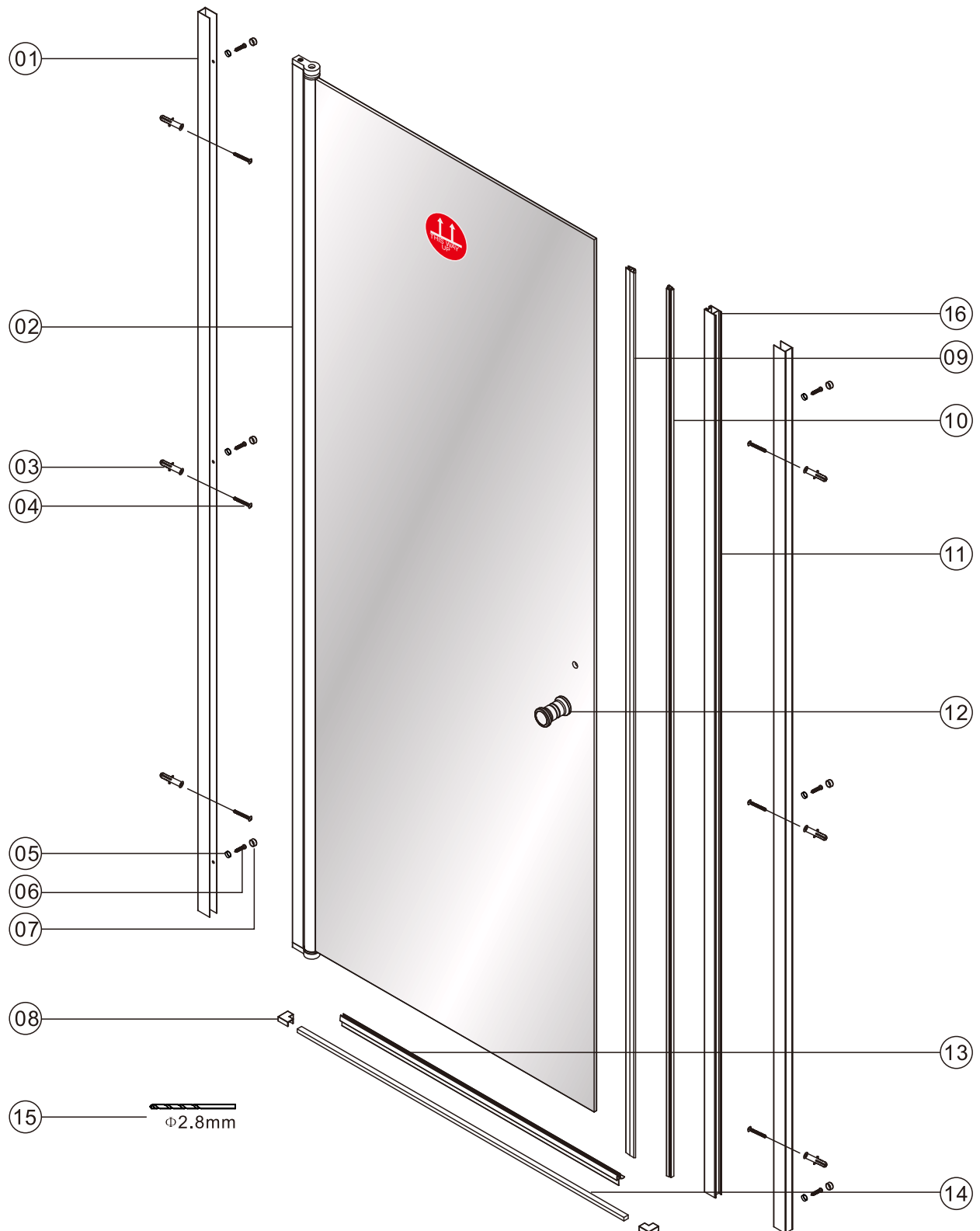
INSTALLATION GUIDE




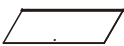














Reversible For a Left or Right Door

This show door excluding shower base.

PACKAGE CONTENT



PACKAGE CONTENT

01	 Long x1	02	 x1	03	 x6	04	 x6 ST4*30 SCREW
05	 x6	06	 x6 ST3.5*10 screw	07	 x6	08	 x2
09	 x1	10	 x1	11	 x1	12	 x1
13	 x1	14	 x1	15	 $\Phi 2.8\text{mm}$	16	 Short x1

TOOLS REQUIRED

Drill Bits



2.8 /6mm dia.
HSS

Screw Driver



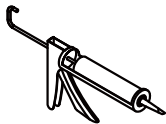
Drill



Level



Silicone



Measuring Tape



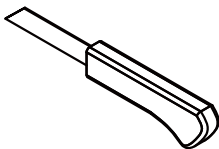
Soft Head
Hammer



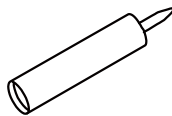
Pencil



Knife



Sealant



MASONRY DRILL
BIT FOR TILE
Ø6mm



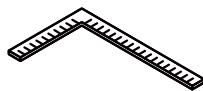
Safety Glasses



Glove



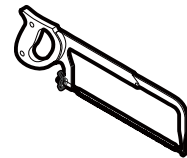
Carpenter's Squarer



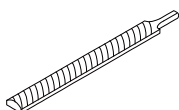
Masking or painter's
tape



Hack Saw



Metal File



Power drill



Scissors



SAFETY INFORMATION

CAUTION

Please carefully read the following important safety information before handling or installing this shower. There is a risk of serious injury while handling this product.

To minimize these risks, please note:

- Always wear safety glasses and gloves while handling.
- Always follow the installation instructions.
- Inspect glass for damage before installation.
- Extreme caution should be taken while handling the glass during installation as the tempered glass may shatter if in contact with a hard surface.
- Do not cut or modify the tempered glass as it will shatter if cut.
- Carefully remove product from packaging and keep packaging until installation is complete.
- Inspect all parts for damage or missing; if there is damage or part missing to the unit prior to installation, please contact customer service at the number provided in this guide.
- Cover the drain with tape to prevent the loss of small parts.
- The shower base and finished walls should be installed before beginning the shower door installation.
- During the installation, protect the shower floor with a drop cloth to avoid damage.
- This product should be installed by two people who are familiar with construction requirements. Professional installation is recommended!
- Keep this installation manual for future reference.

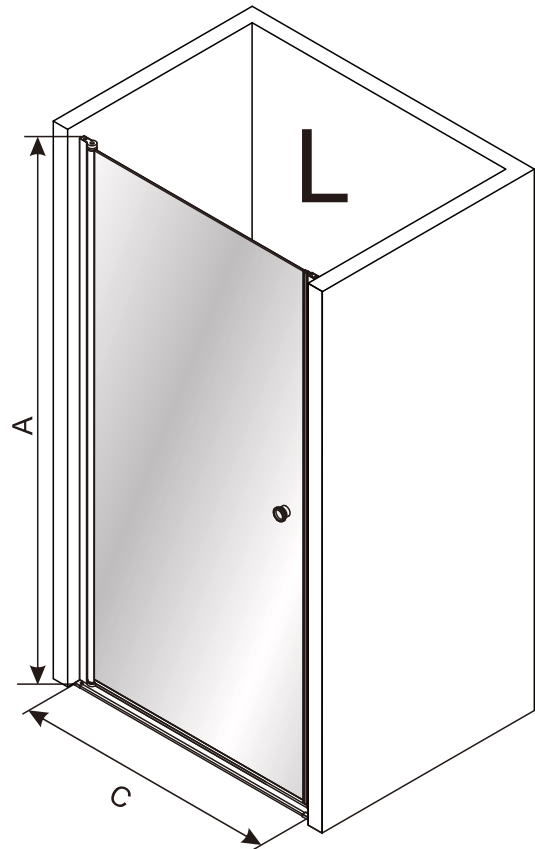
NOTE: Two people should perform this installaton.



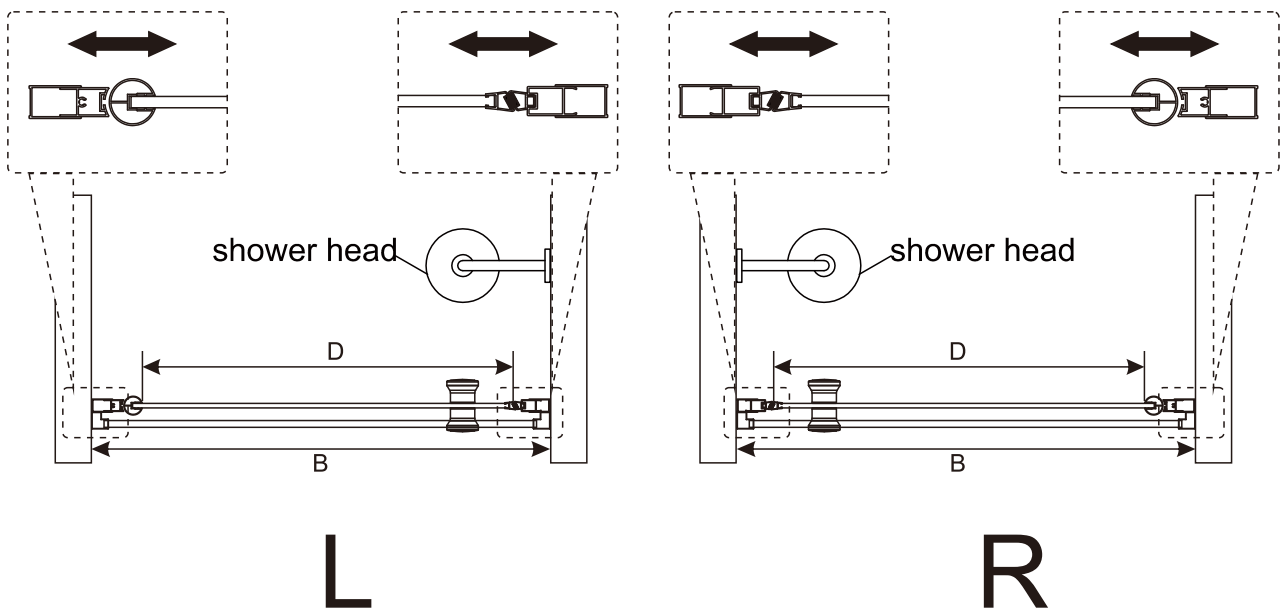
Model Dimensions

Configuration dimensions:

A (mm) Model Heigh	B (mm) Width size	C (mm) Adjustable size	D (mm) open size
1829	610	580-610	489
	762	732-762	641
	813	783-813	692
	864	834-864	743

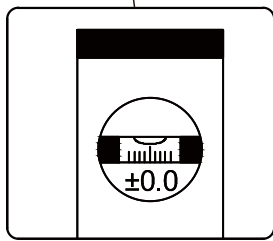
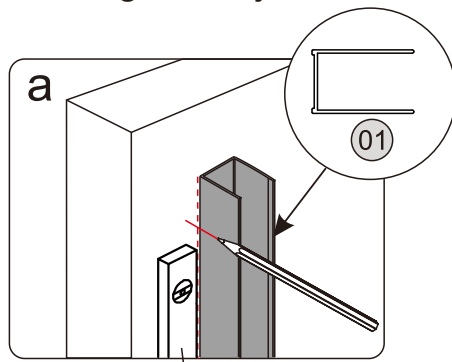


In this guide, this model is used to demonstrate the left opening

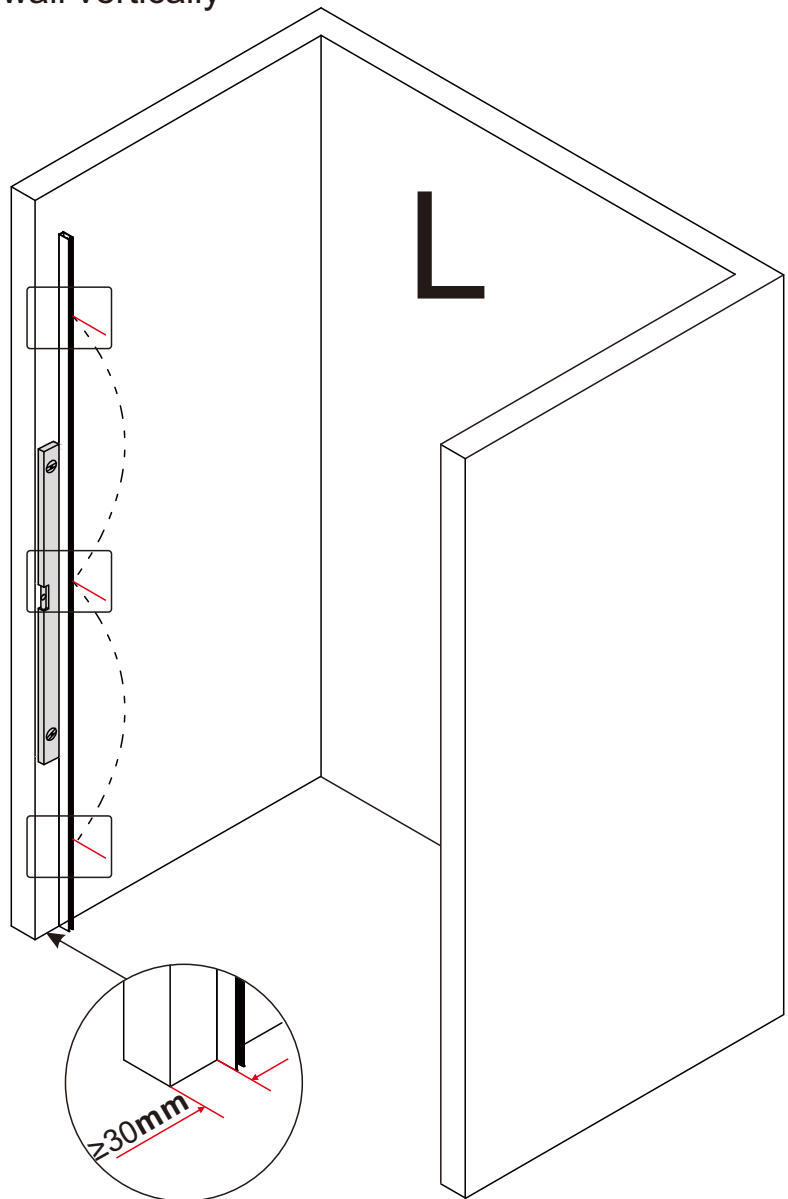
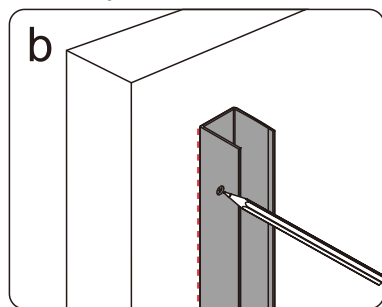


1-1 Installation of wall jamb (From the left opening)

Check the fit of the longer wall jamb, then place the longer wall jamb on the wall vertically



Mark the spot for screw insertion



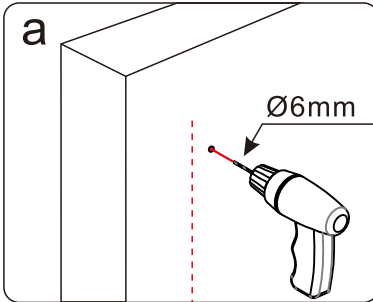
Length recommendation $\geq 30\text{mm}$



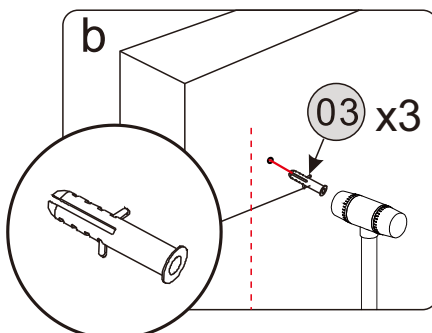
Caution: The Longer wall jamb should be placed on the left side (if from the left opening).
The Longer wall jamb should be placed on the right side (if from the right opening).

1-2 Installation of wall jamb (From the left opening)

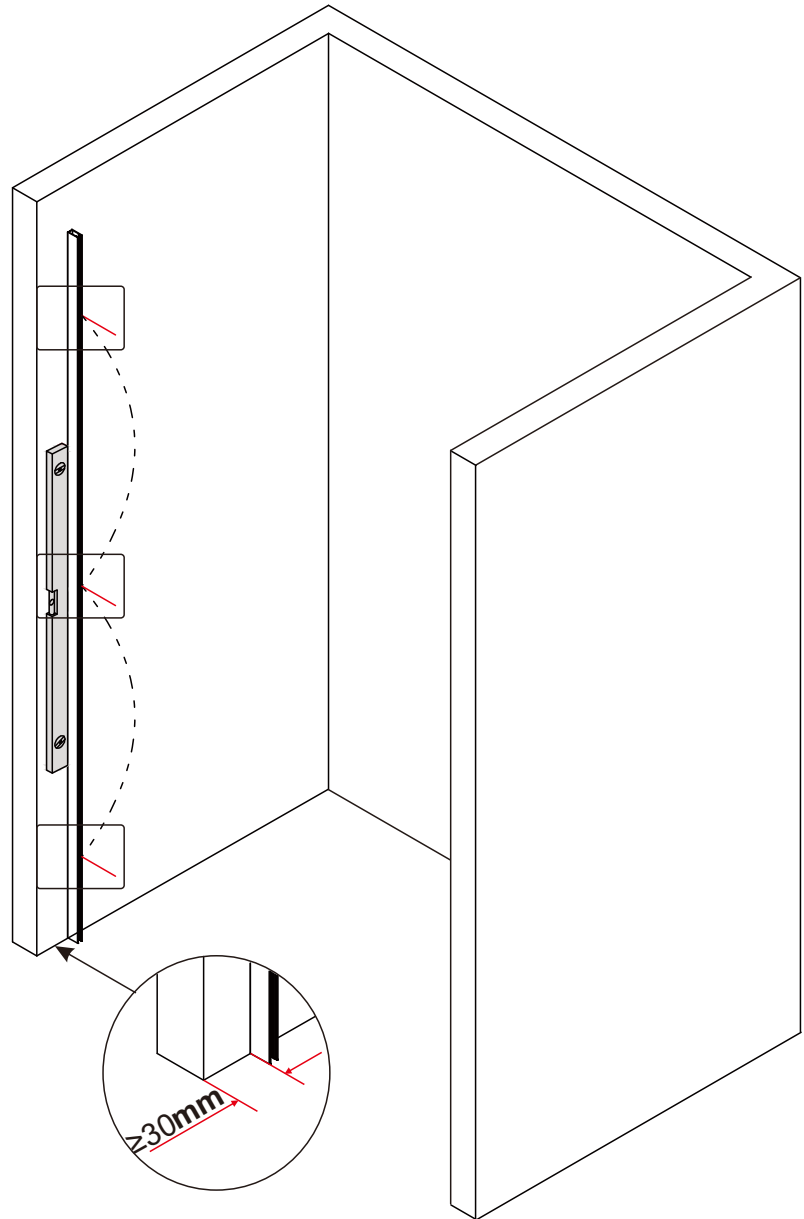
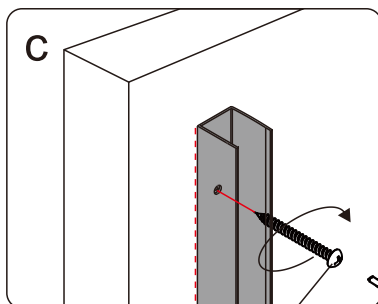
Use $\Phi 6\text{mm}$ drill to drill the holes



Insert the wall anchor into the hole



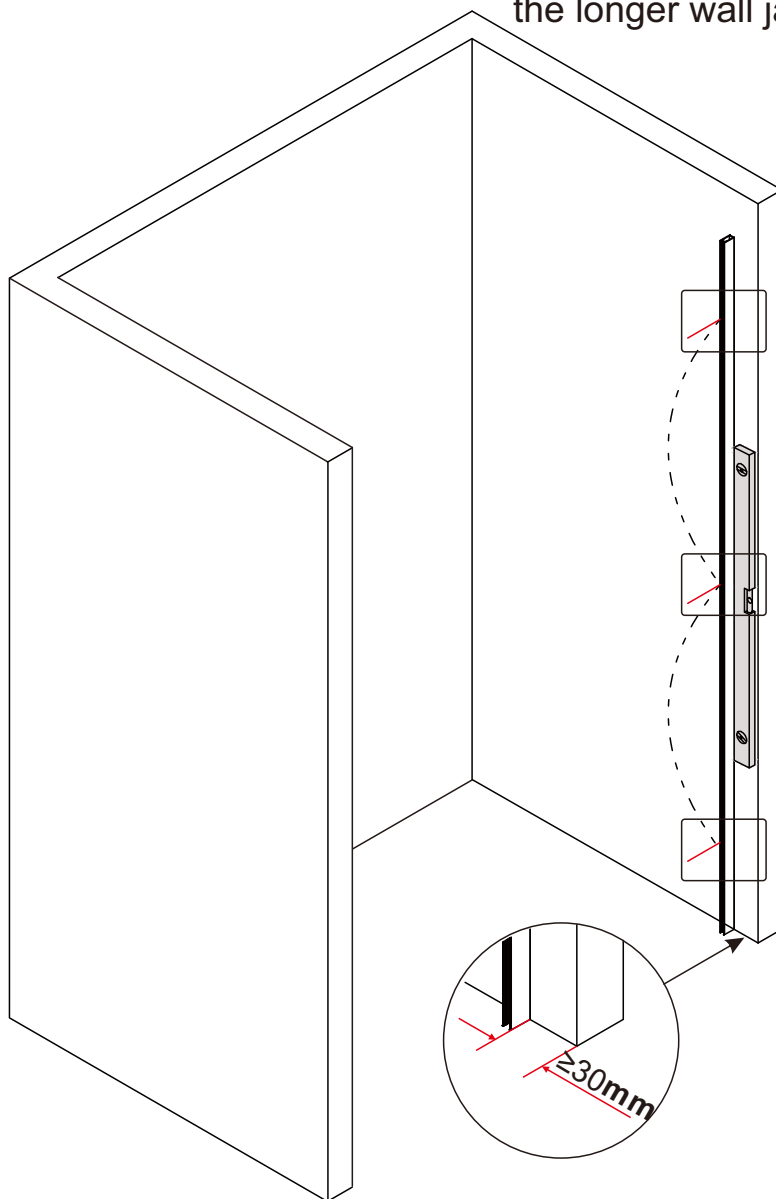
Screw the ST4*30 head
Screw into the holes



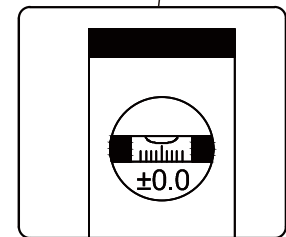
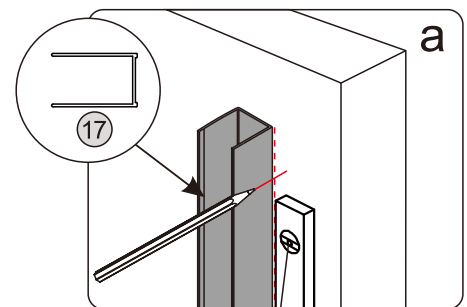
Length recommendation $\geq 30\text{mm}$

1-3 Installation of wall jamb (From the left opening)

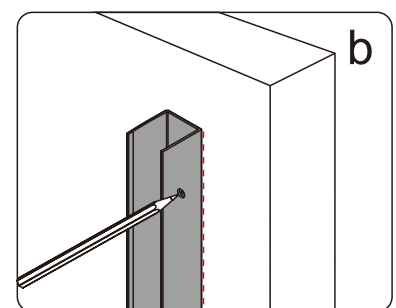
Check the fit of the longer wall jamb, then place the longer wall jamb on the wall vertically



Length recommendation $\geq 30\text{mm}$

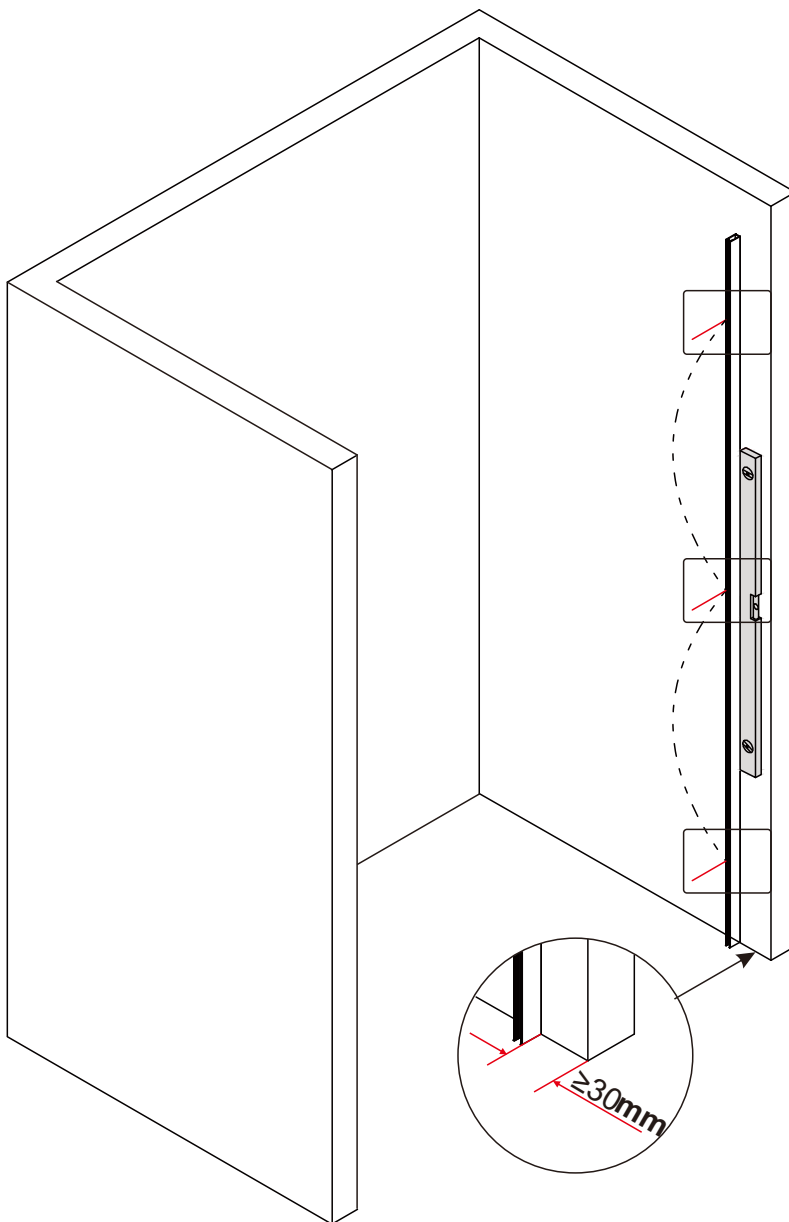


Mark the spot for screw insertion



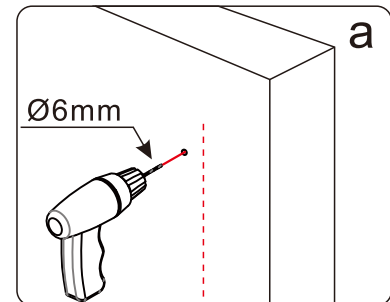
Caution: The shorter wall jamb should be placed on the right side (if from the left opening) .
The shorter wall jamb should be placed on the left side (if from the right opening).

1-4 Installation of wall jamb (From the left opening)

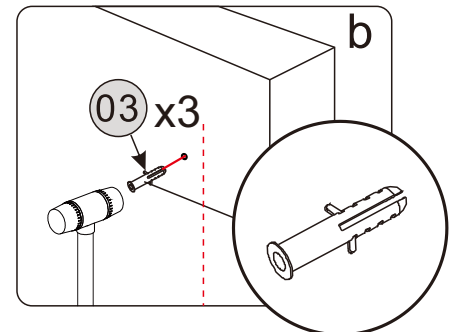


Length recommendation $\geq 30\text{mm}$

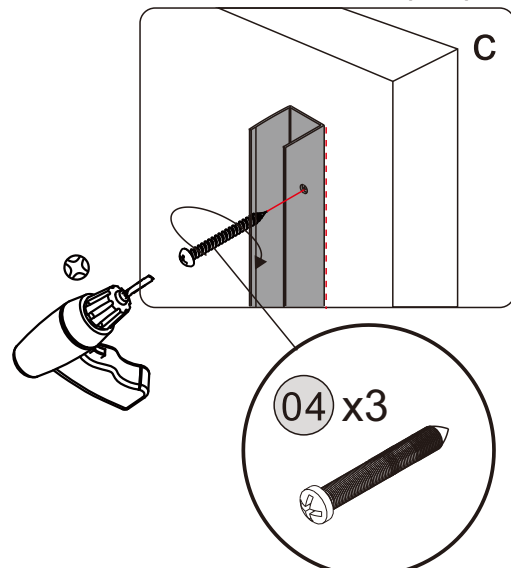
Use $\Phi 6\text{mm}$ drill to drill the holes



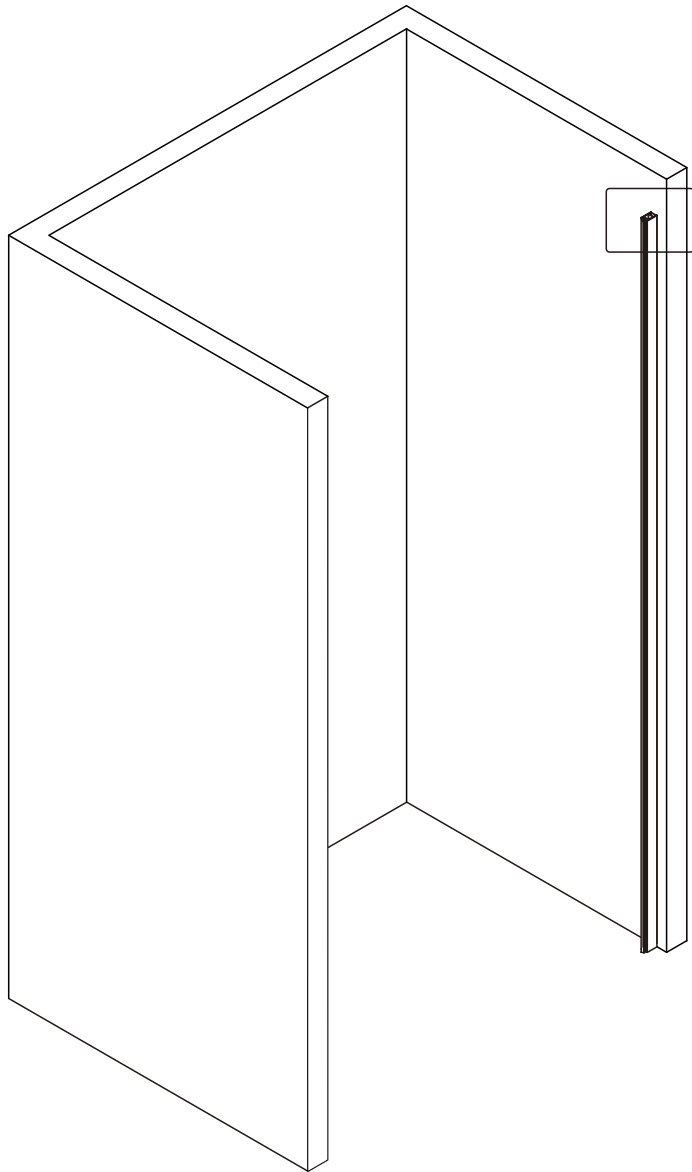
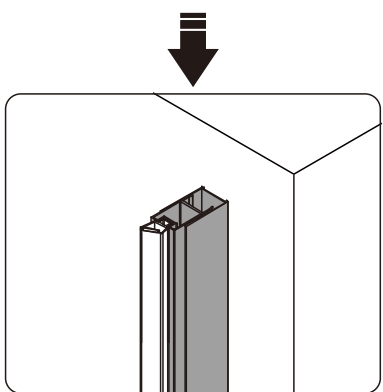
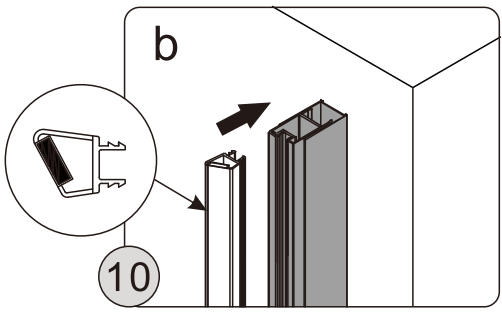
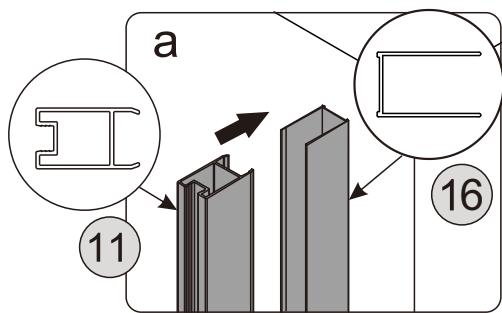
Insert the wall anchor into the hole



Screw the ST4*30 head Screw into hole(04)

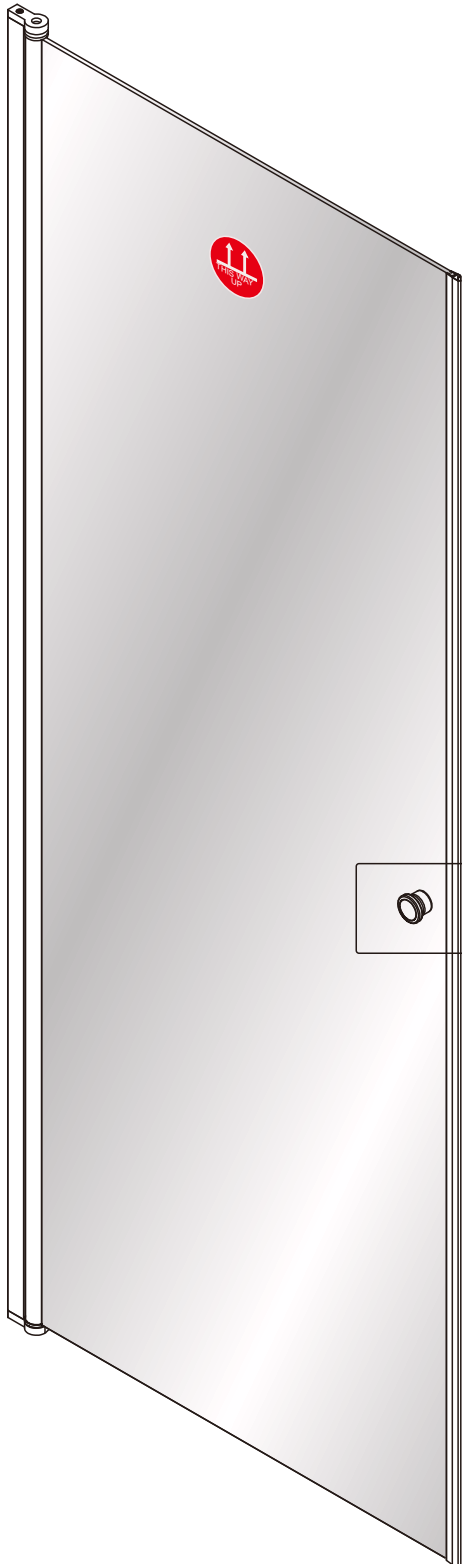


2 Installation of magnetic strip

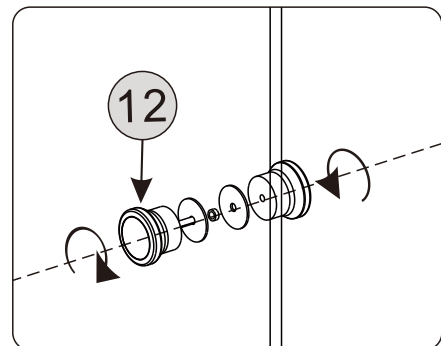


Be aware: A parallel line needs to be drawn vertically after the magnetic strip is installed.

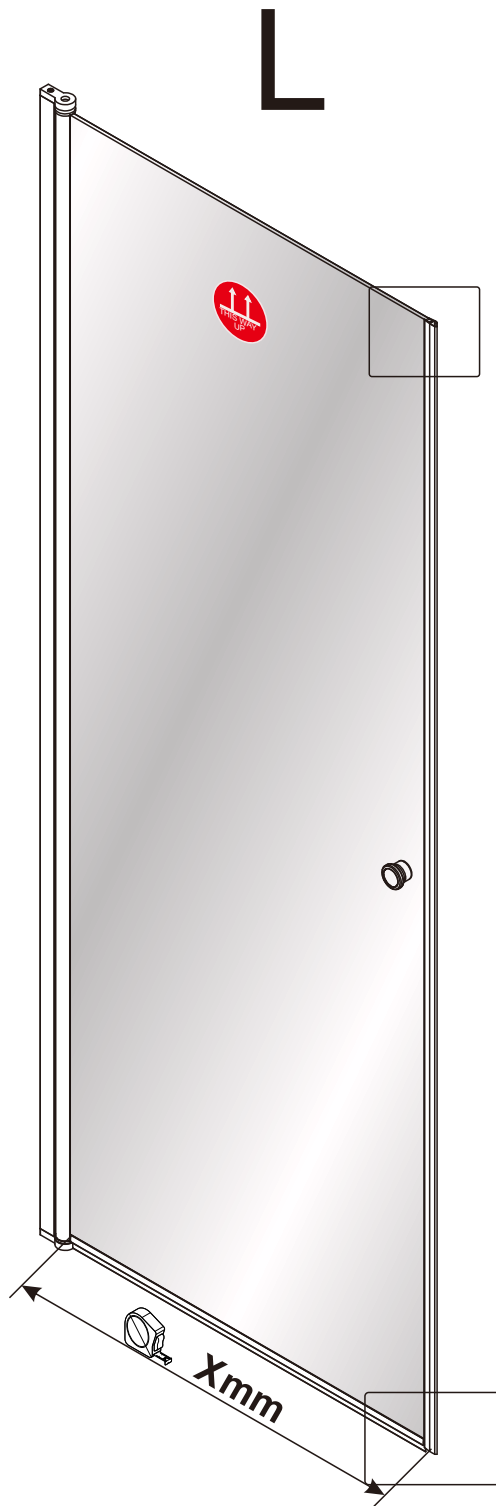
3-1 Installation of the glass panel



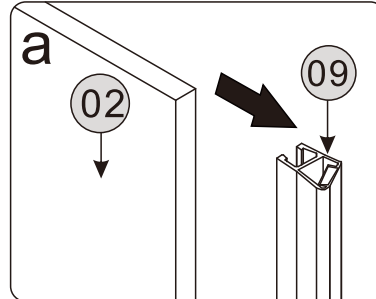
Install the handle



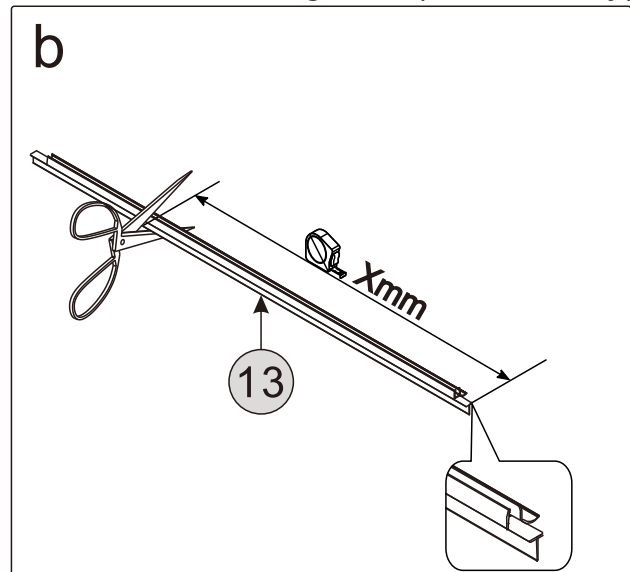
3-2 Installation of the bottom gasket (From the left opening)



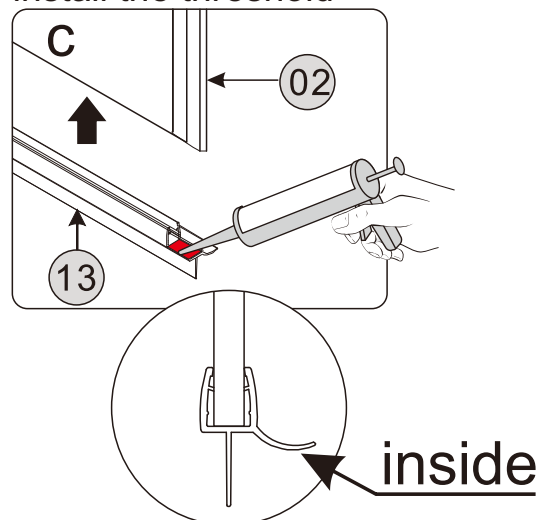
Install the magnetic strip



Measure the glass panel length ,cut the excessive bottom gasket(if necessary)

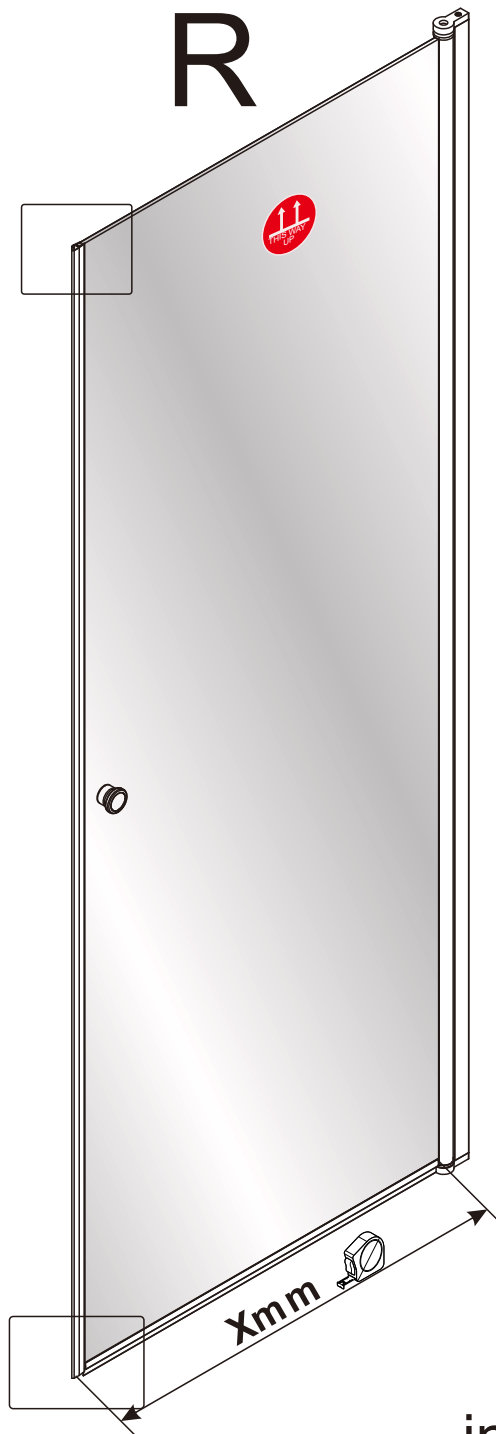


Apply silicone sealant and install the threshold

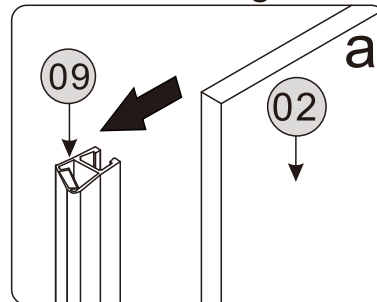


Caution: Do not let the silicone sealant overflow!

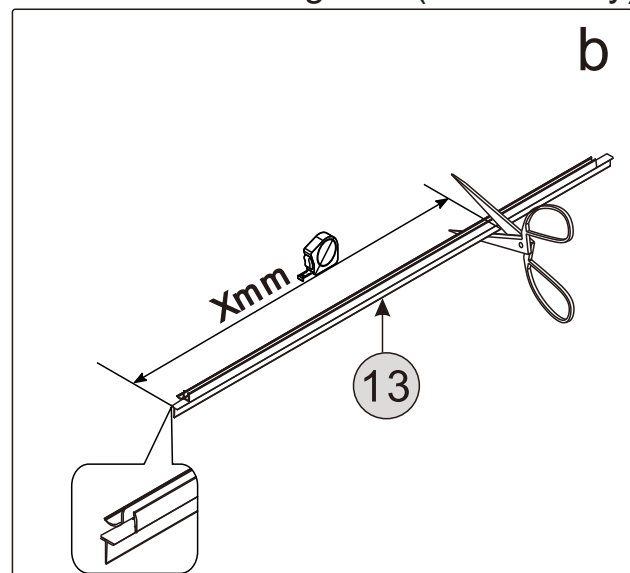
3-3 Installation of the bottom gasket (From the right opening)



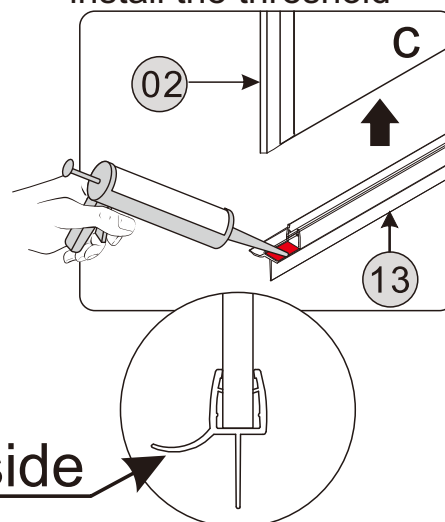
Install the magnetic strip



Measure the glass panel length ,cut the excessive bottom gasket(if necessary)



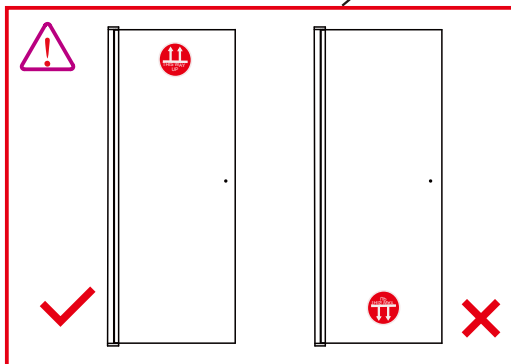
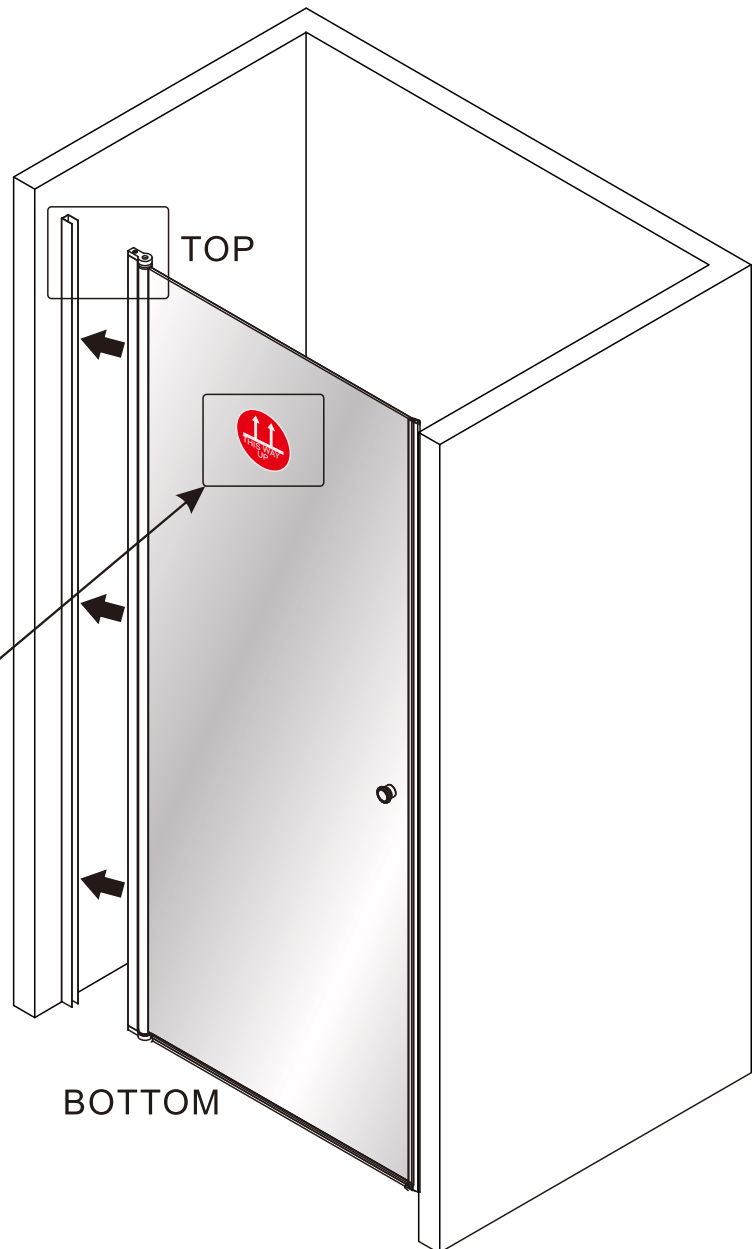
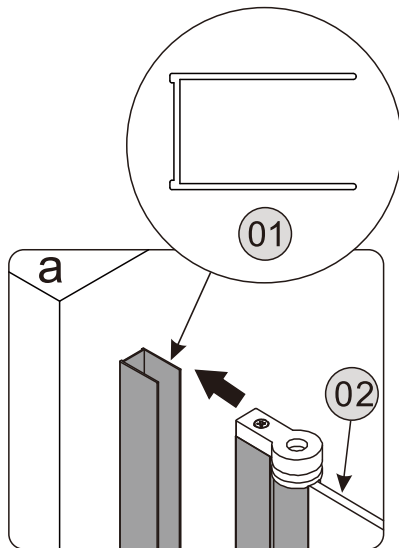
Apply silicone sealant and install the threshold



Caution: Do not let the silicone sealant overflow!

4

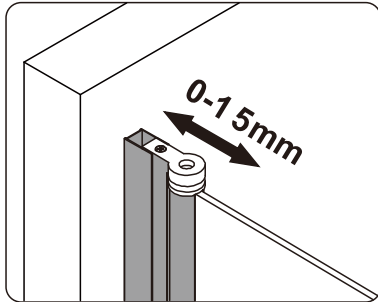
Installation of the wall jamb then glass panel
(From the left opening)



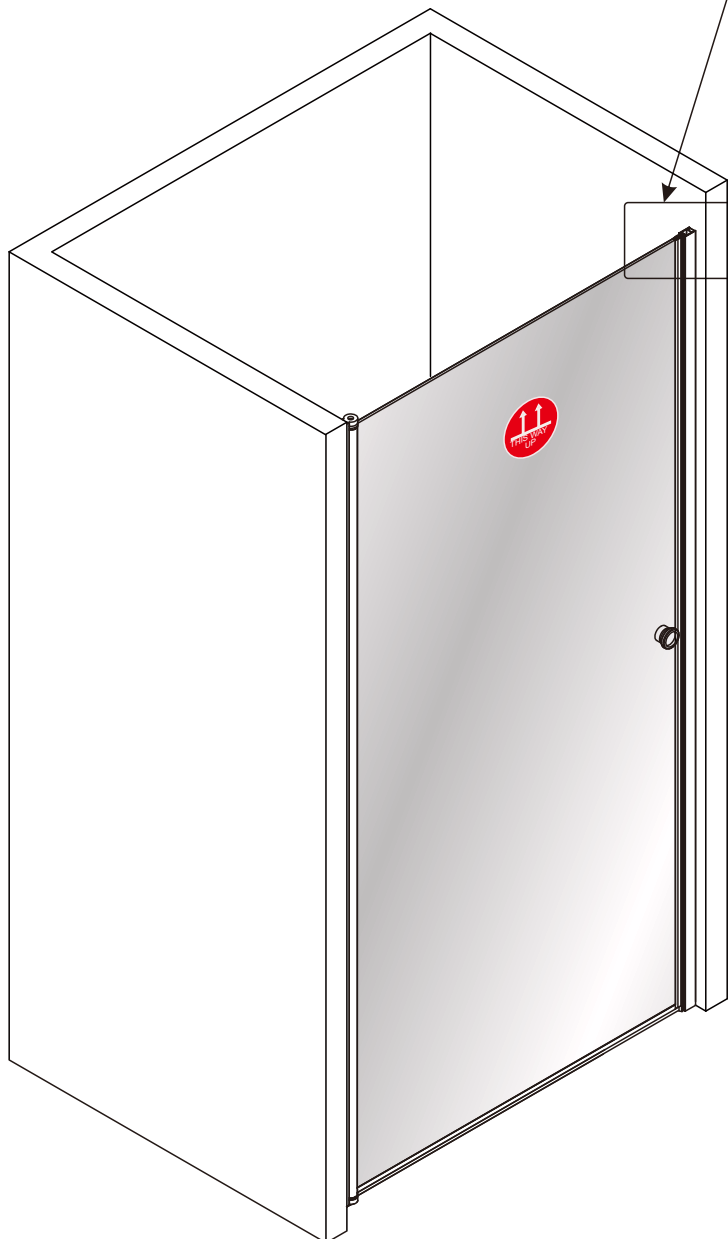
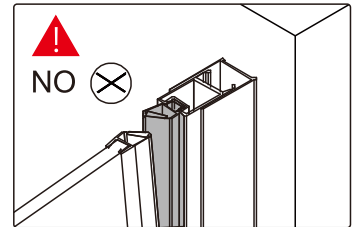
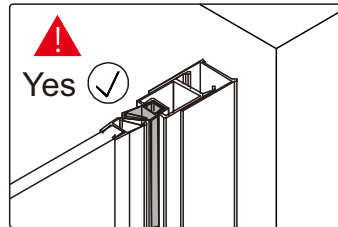
Caution: Be aware of the orientation of glass installation.

5 The adjustment of the magnetic strip

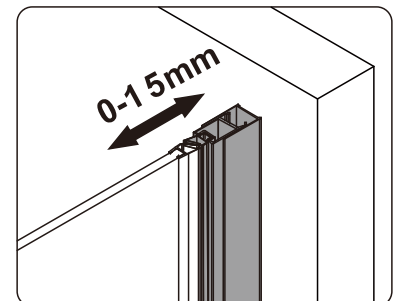
15mm Adjustment



Adjust left and right to ensure that magnetic strips fit



15mm Adjustment

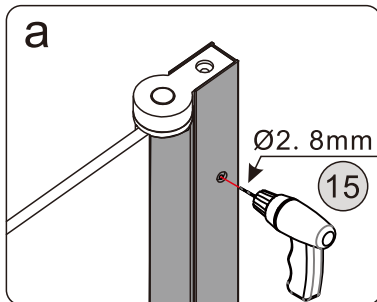


Caution: Ensure the magnetic strips combine before installing onto the door.

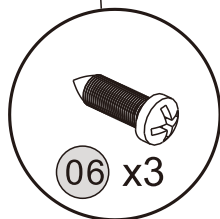
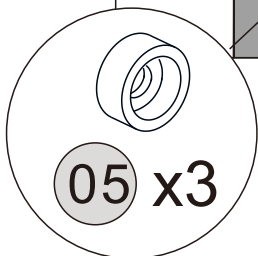
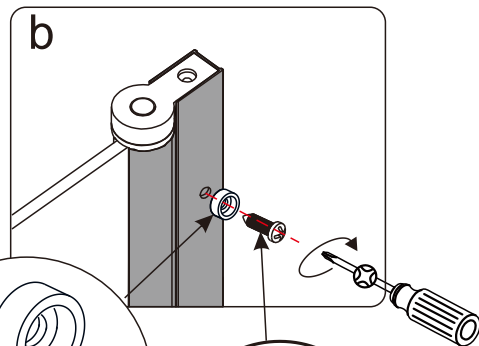
6

Fix the wall jamb and glass panel

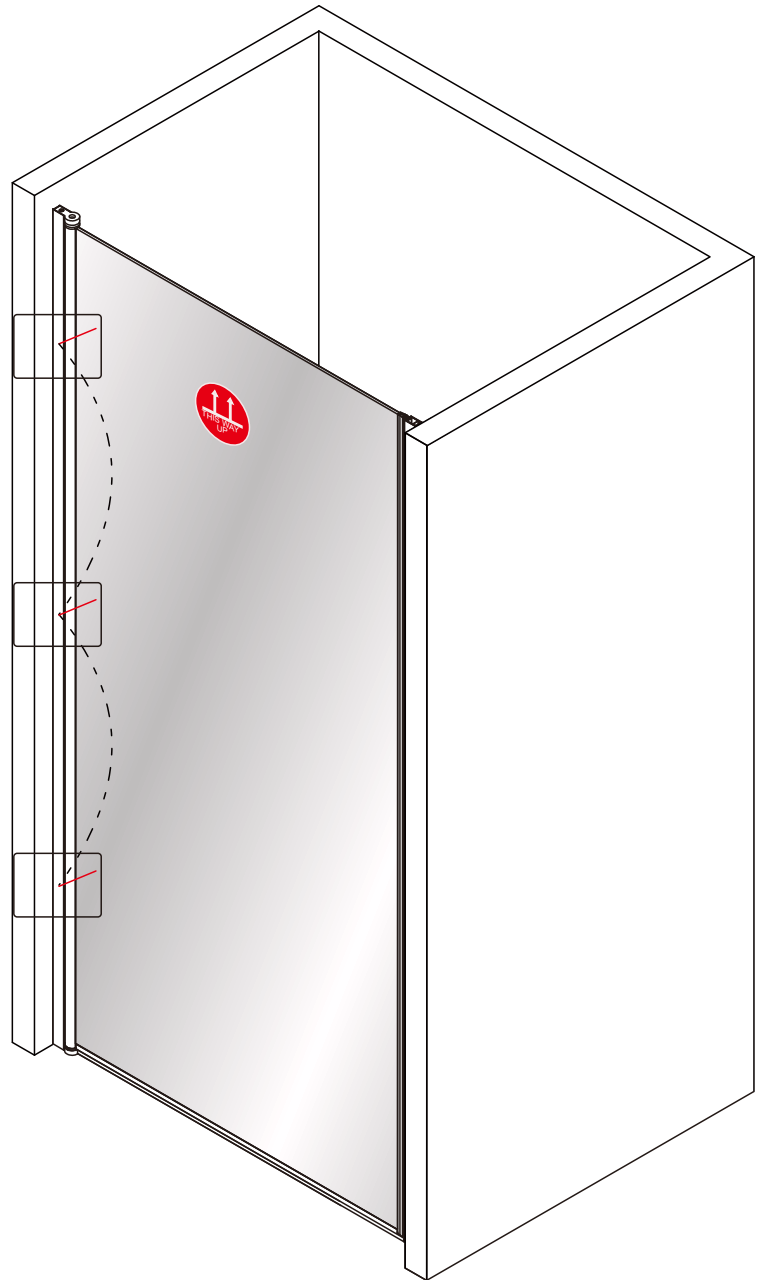
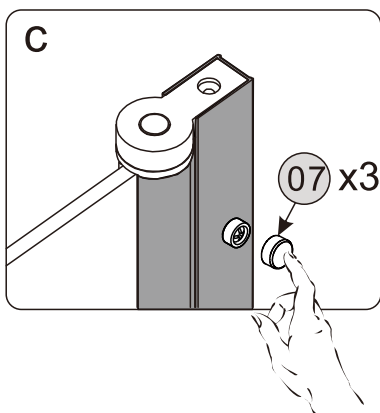
Use $\Phi 2.8\text{mm}$ drill to
drill the holes



Drill the ST3.5*10 screw
through the ABS plastic



Install the caps



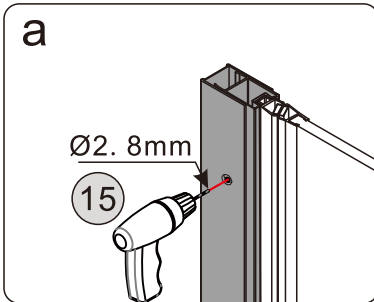
Be aware: The screws and caps
must be secured tightly.

7

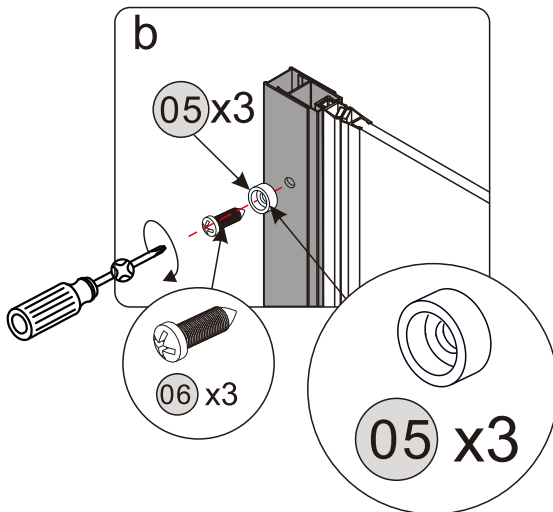
Fix the wall jamb and the magnetic strip

Adjust left and right to ensure that magnetic strips fit

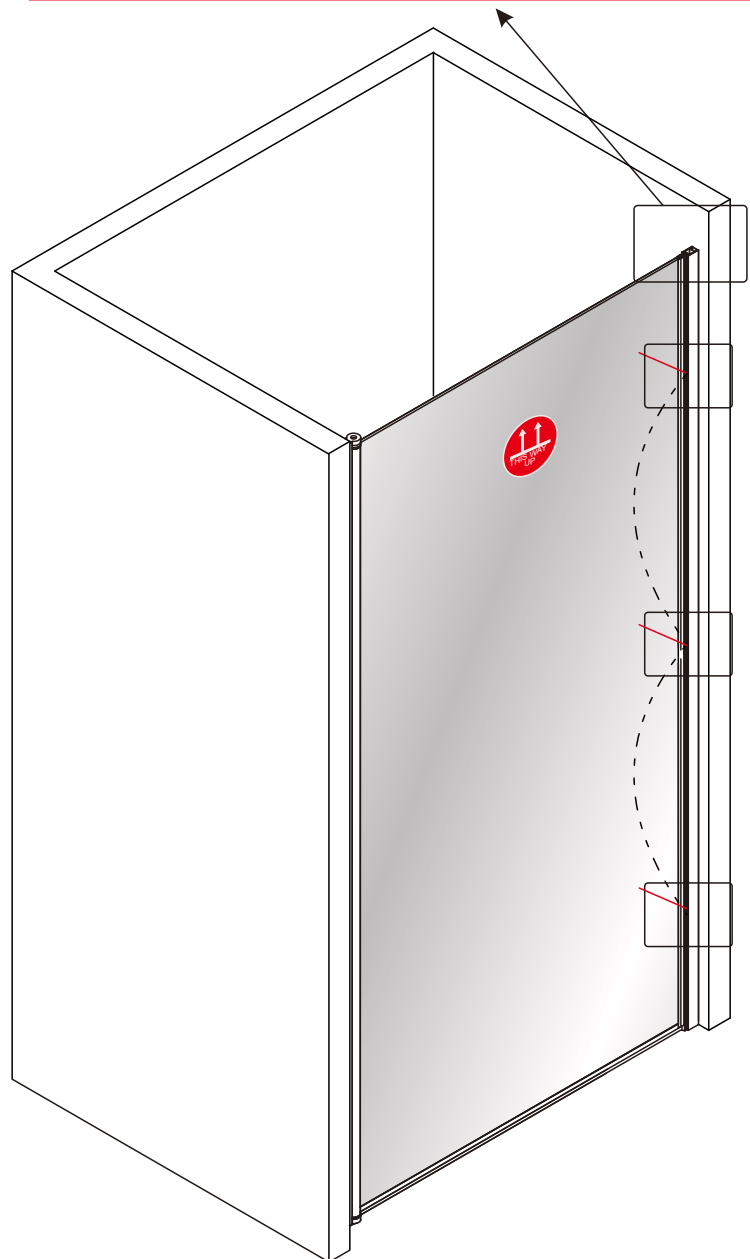
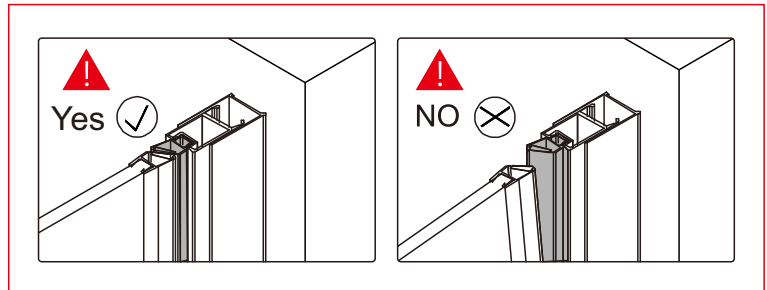
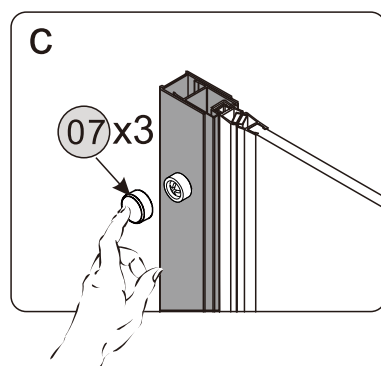
Use $\Phi 2.8\text{mm}$ drill to drill the holes



Drill the ST3.5*10 screw through the ABS plastic



Install the caps

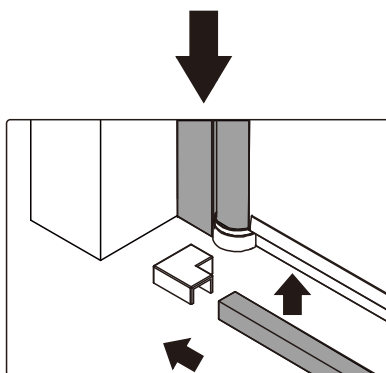
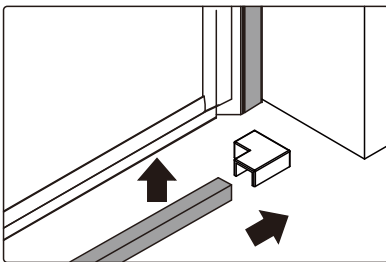
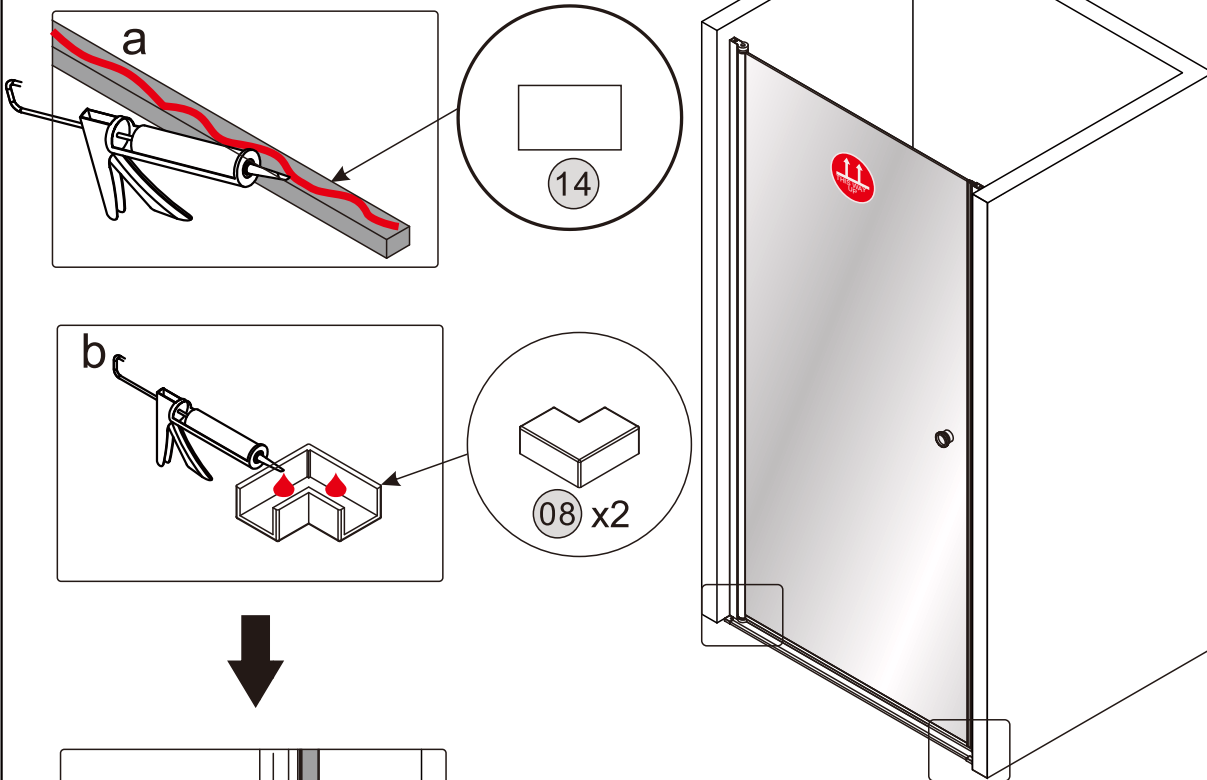


Be aware: The screws and caps must be secured tightly.

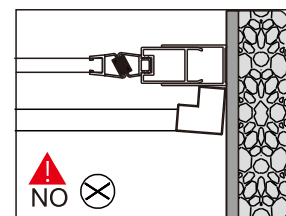
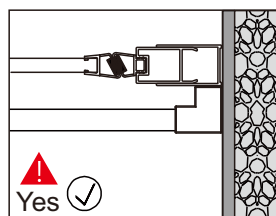
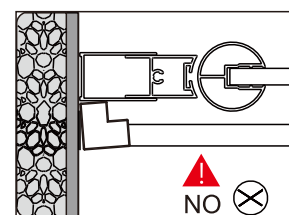
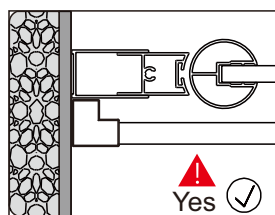
8

Installation of threshold with caps

Caution: Do not let the silicone sealant overflow.

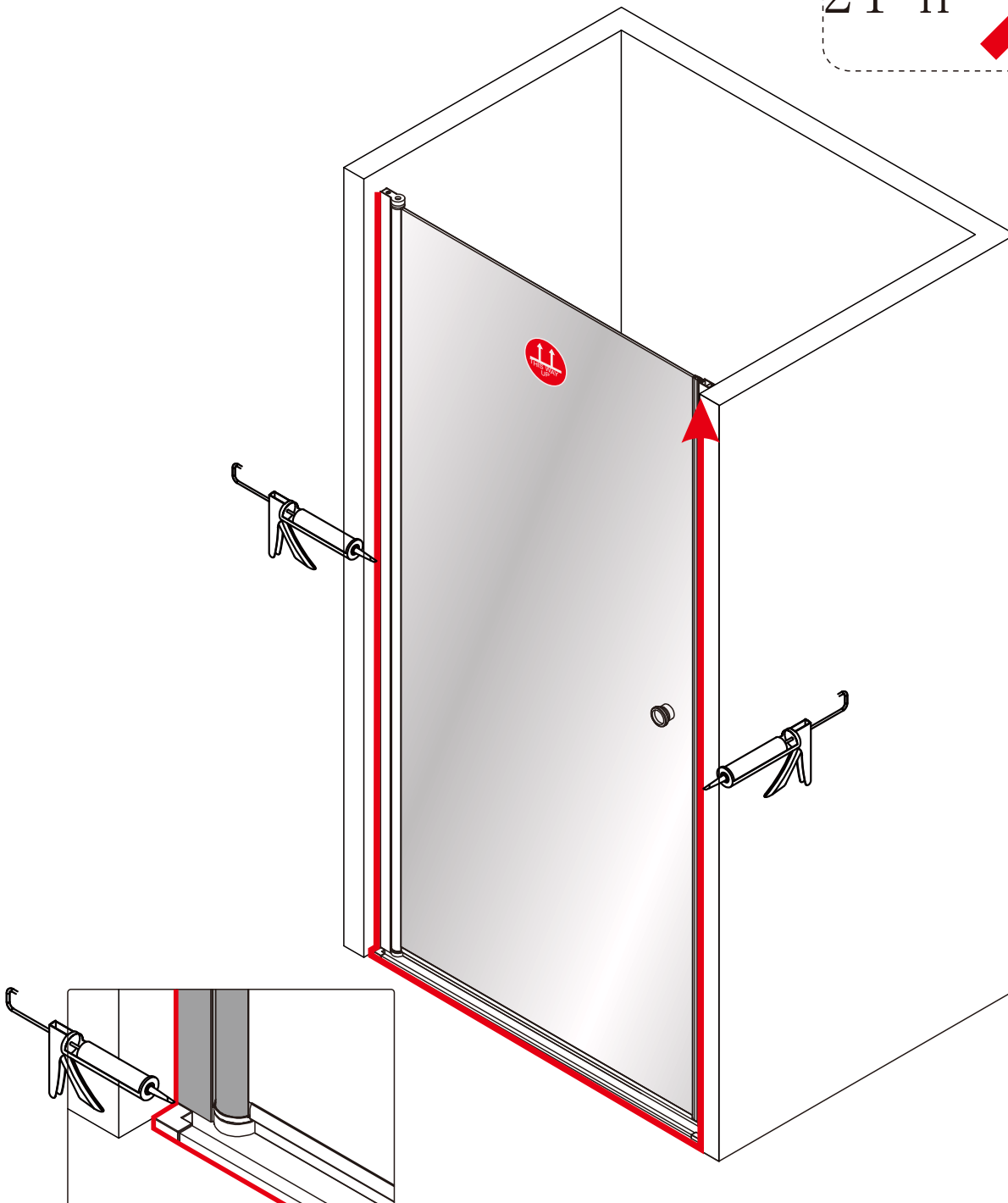
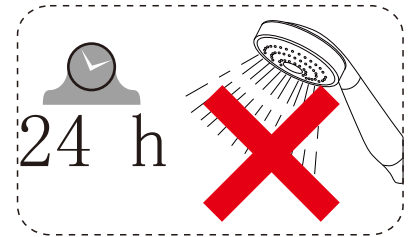


! The caps must be secured against the surface of the wall.



9

Apply the silicone sealant around the edge of the shower door



Beware: Allow the silicone sealant to dry for 24 hours.