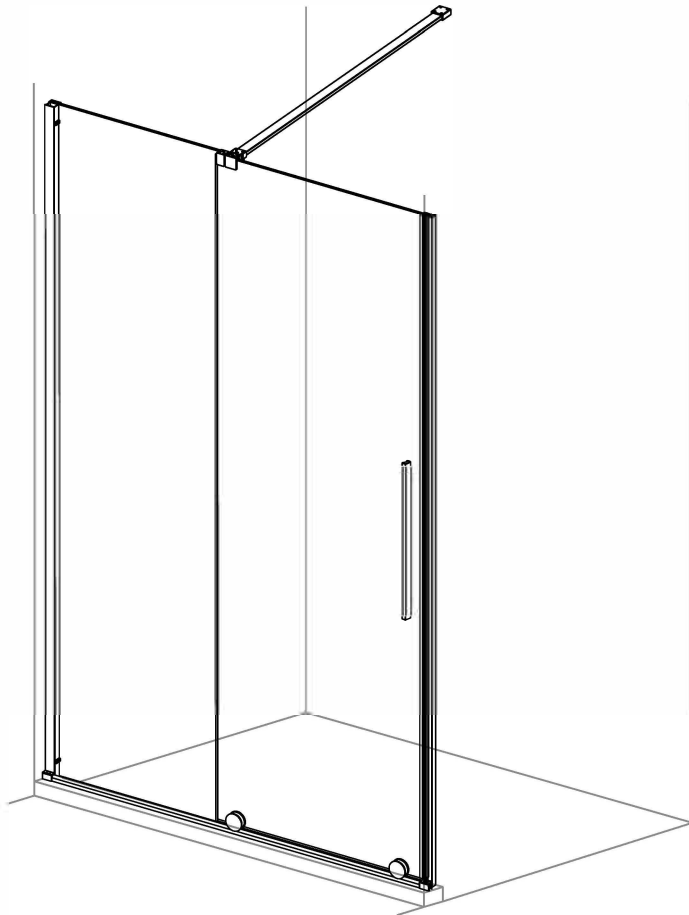
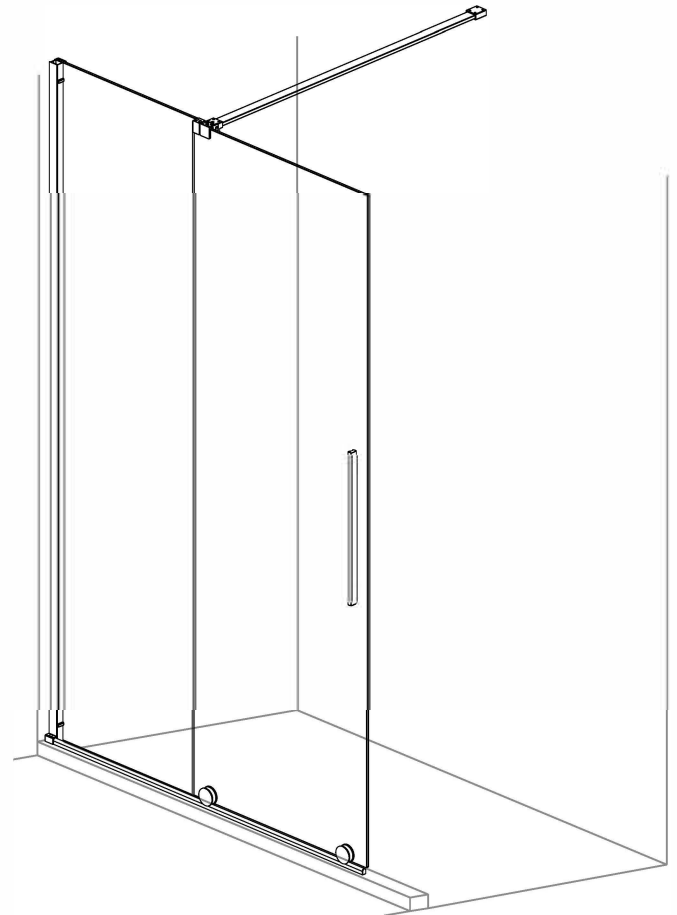


SUNROSA®

Fully enclosed shower door



Partially framed walk-in shower door



INSTALLATION INSTRUCTIONS SHOWER DOORS

WARM TIPS

Before the installation, please read through the instruction manual to confirm that our steps are the opening direction you want to open the door. If not, do it in the opposite way.

CONSEILS POUR SE RECHAUFFER

Avant l'installation, veuillez lire le manuel d'instructions pour confirmer que nos étapes correspondent au sens d'ouverture que vous souhaitez donner à la porte. Si ce n'est pas le cas, procédez dans le sens inverse.

ENRO1041

◆ General Information

Please inspect the product immediately upon receipt for transit damage, missing packs/parts or manufacturing fault. Damage reported later cannot be accepted. Please handle the product with care avoiding knocks and shock loading to all sides and edges of the glass.

Notes: Safety glass can not be re-worked.

Please read these instructions carefully before start of installation.

Special care should be taken when drilling walls to avoid hidden pipes or electrical cables.

Note: This product is heavy and may require two people to install.

Aftercare instructions

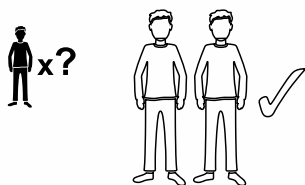
After use, your shower should be cleaned with soap and water. This is particularly important in hard water districts where insoluble lime salts may be deposited and allowed to build up.

Cleaners of a gritty or abrasive nature should not be used. Care should be taken to avoid contact with strong chemicals such as organic solvents and strippers.

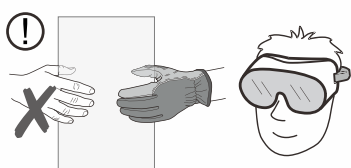
Glass cleaners can be used but with caution, if in doubt contact the manufacturer of the cleaner in question.

Please keep these instructions for aftercare and customer service details.

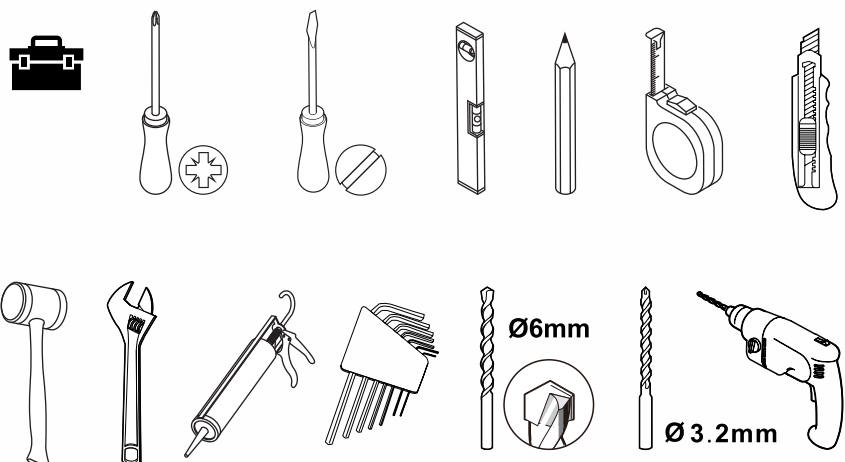
It is recommended that at least two people install it.



Wear gloves and goggles for your safety.



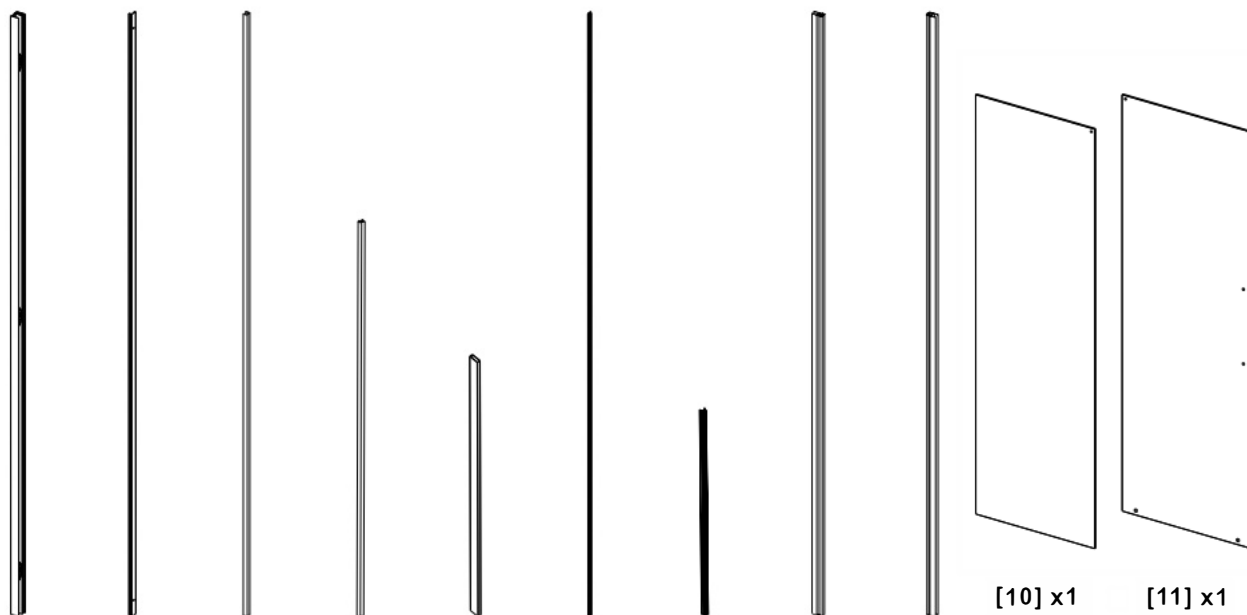
Required Tools





If something is missing or broken, please contact us. We will help you.

What's in the box



[10] x1

[11] x1



[01] x1

[02] x1

[03] x1

[04] x1

[05] x1

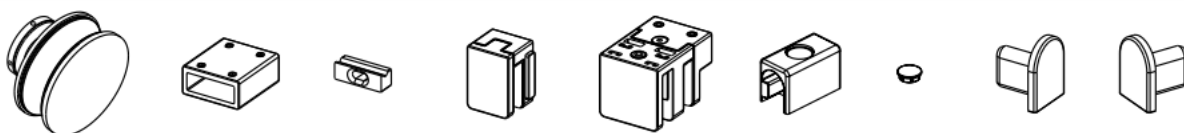
[06] x1

[07] x1

[08] x1

[09] x1

[12] x1



[13] x2

[14A] x1

[14B] x1

[15] x1

[16] x1

[17] x2

[18] x2

[19A] x1

[19B] x1



[20] x2

[21] x3

[22] x3 (M4x16)

[23] x8 (ST4x35)

[24] x1 (ST4x35)

[25] x2 (ST4x20)



[26] x2 (M4x8)

[27] x11

[28] x1 (4mm)

[29] x1 (2.5mm)

[30] x4

[31A] x1



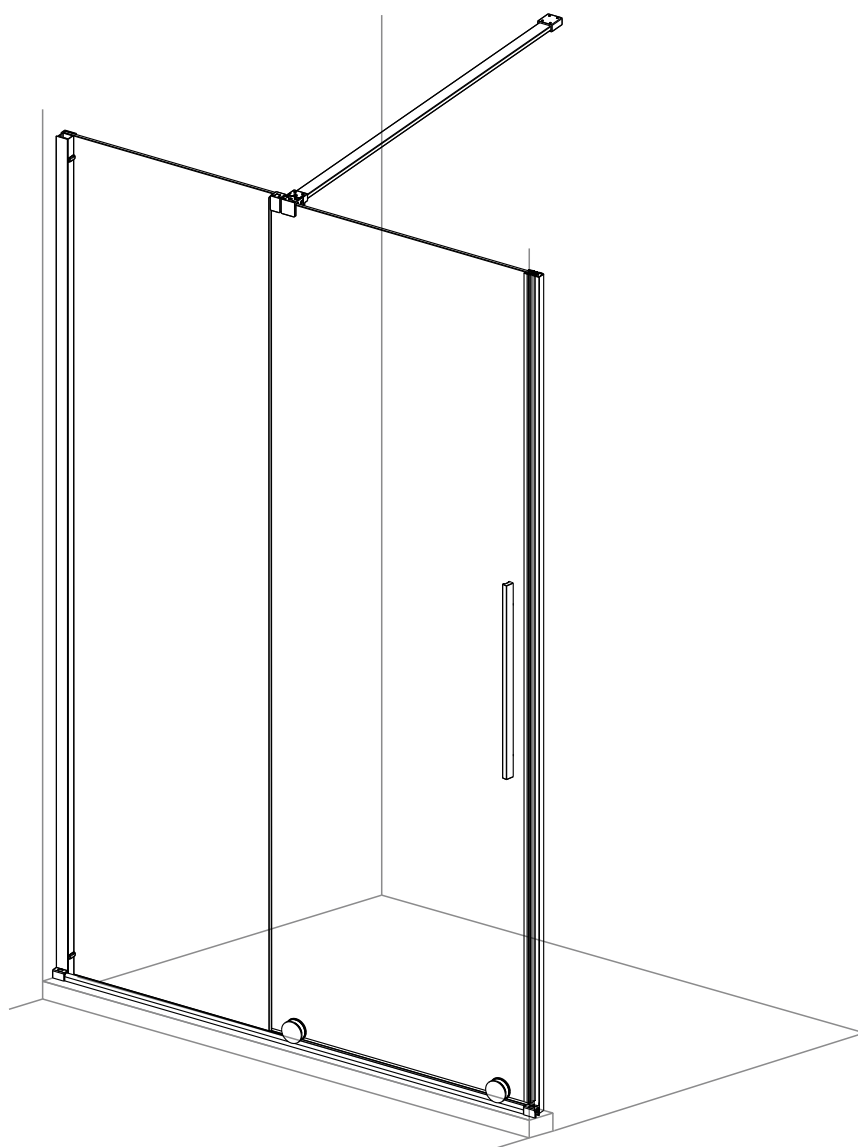
[31B] x1

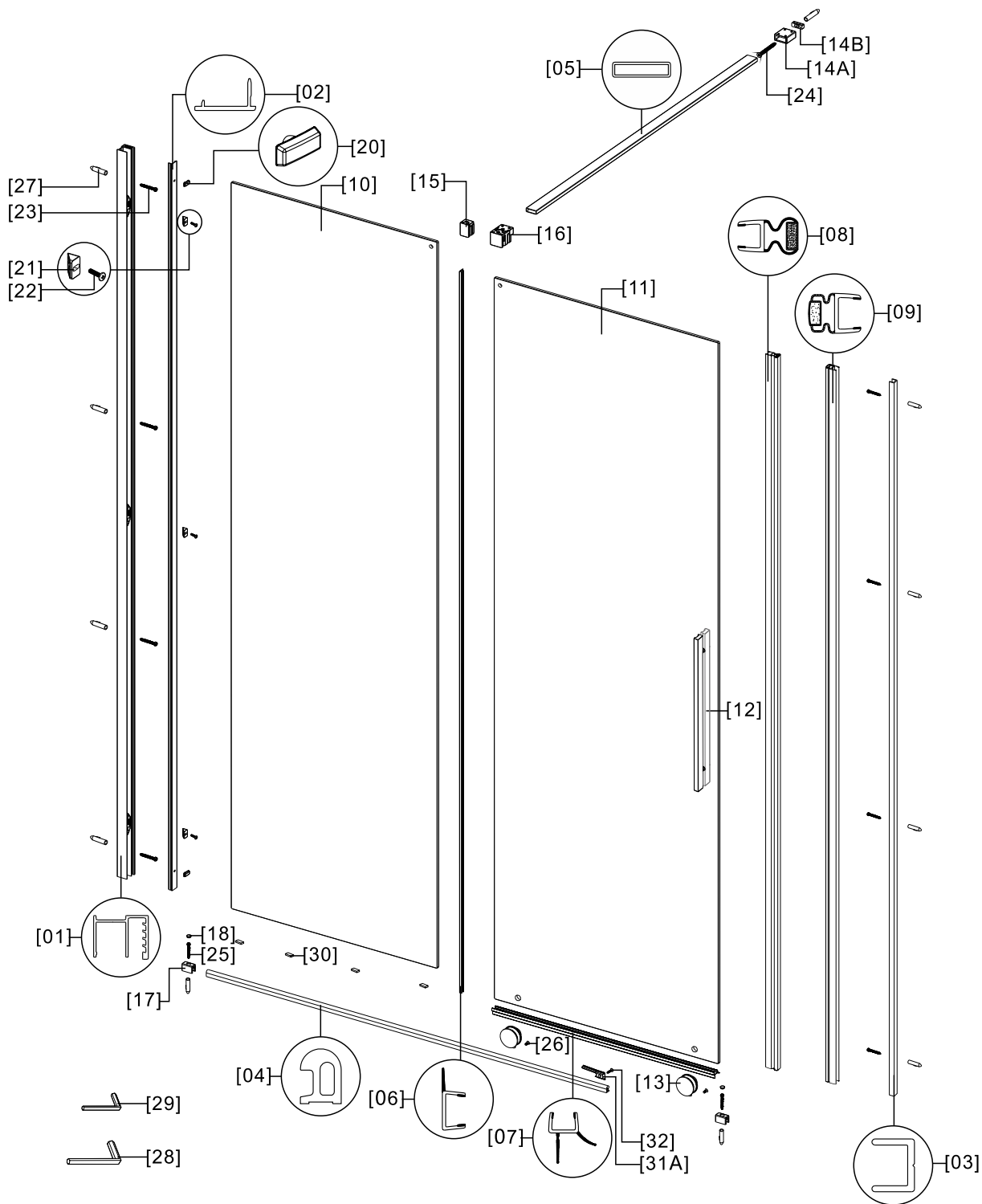
[32] x1 (ST4x10)

Fully enclosed shower door

Note :

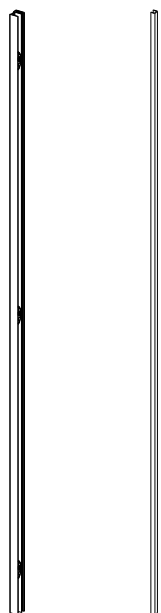
1. The installation instructions being demonstrated now are for the scenario of installing against the wall.
2. If your shower door installation method is not against the wall, please skip to page 13.



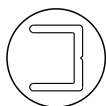




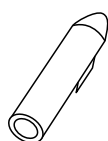
01



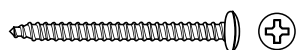
[01] x1



[03] x1



[27] x8



[23] x8 (ST4x35)

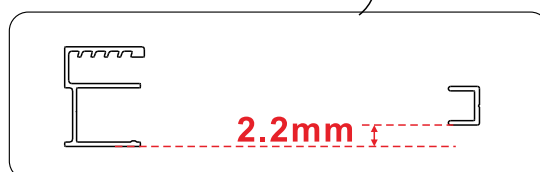
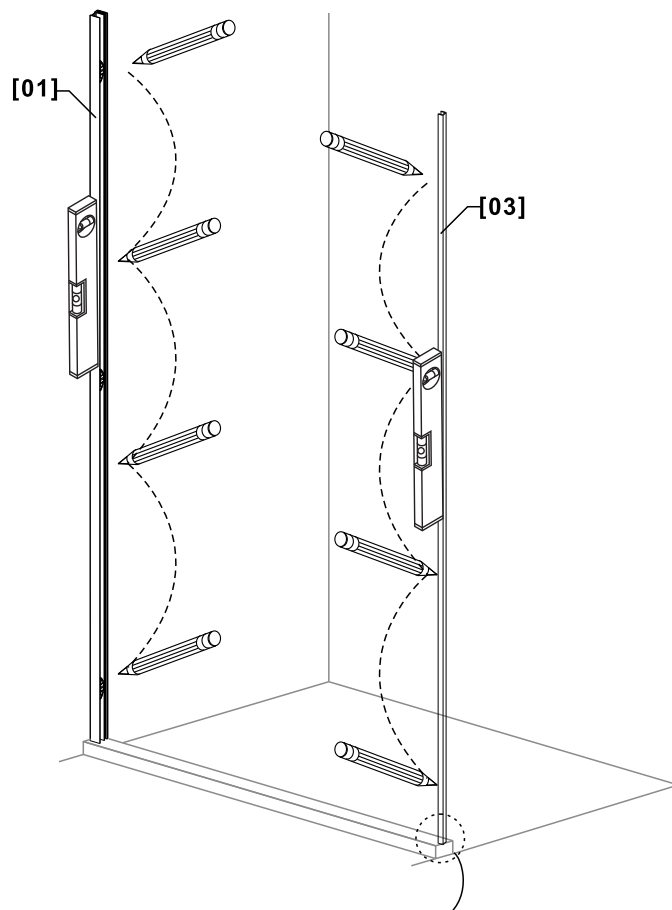
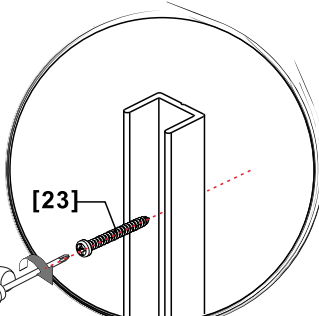
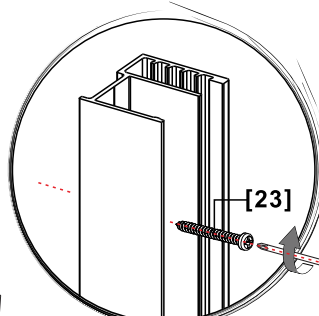
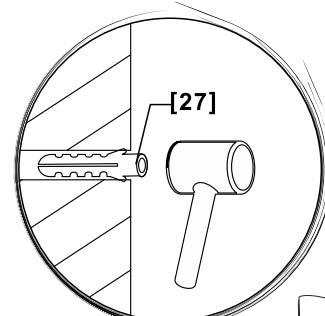
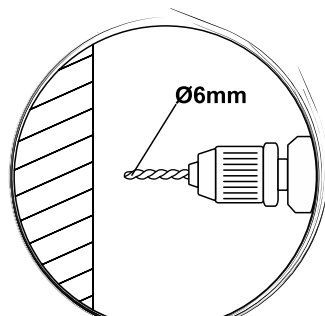
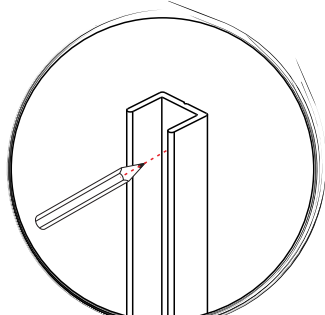
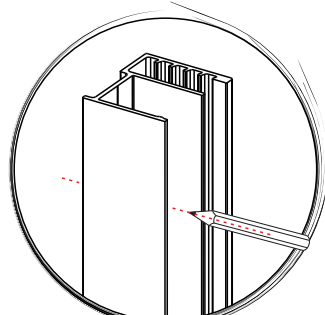
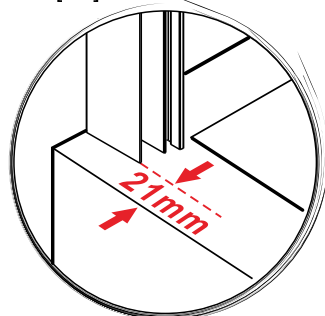
1.1 Place [01] [03] the wall post against the wall. Make sure [01] [03] the wall post is at least 21MM away from the edge.

1.2 Use a pencil to mark the drill holes on the wall.

1.3 Using a 6 MM diameter drill bit, drill holes in your marks.

1.4 Knock [27] the wall plugs into the drill holes.

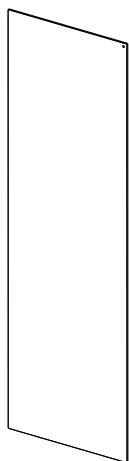
1.5 Use [23]ST4×35 screw them in place.



02

2.1 Place [10] the glass panel inside the wall post. If the glass is not balanced, use transparent shims [30] to adjust.

2.2 Install the [21] fixing component and tighten the [22] screws.



[10] x1



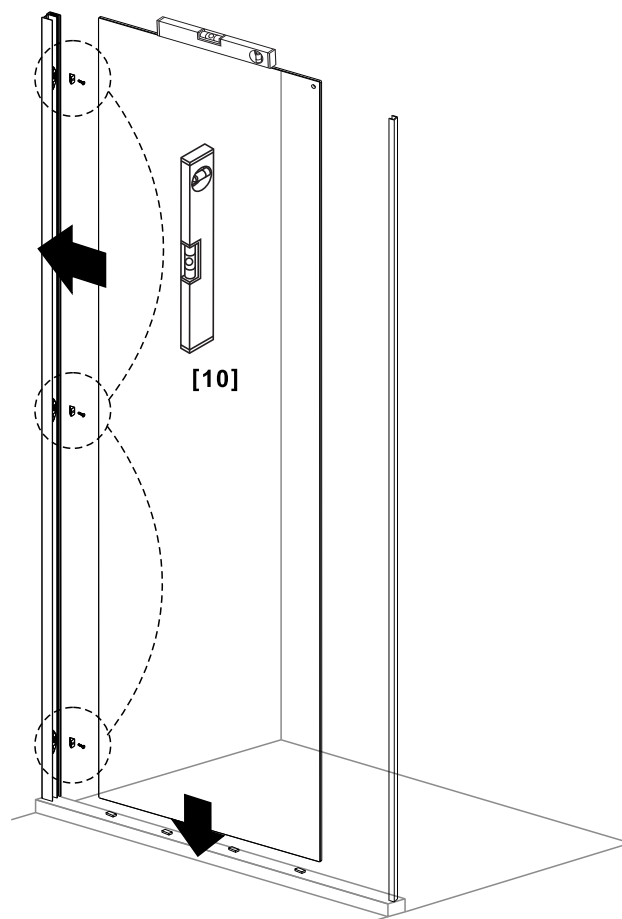
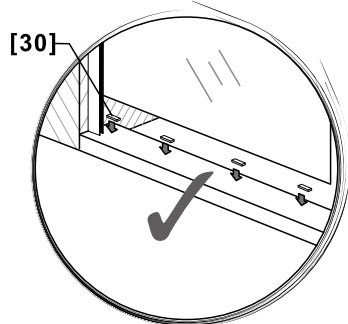
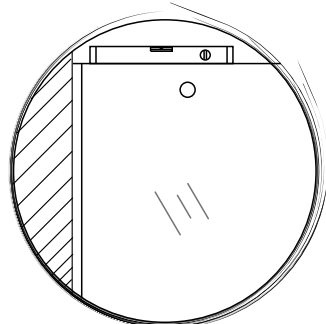
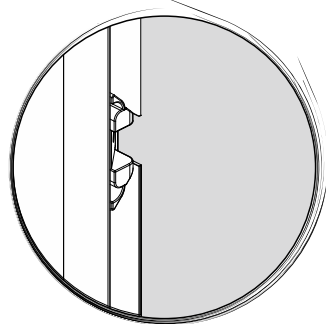
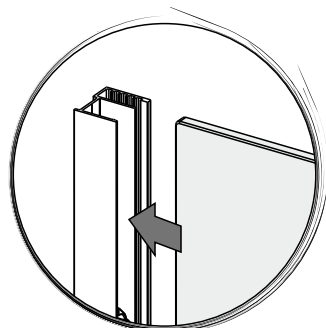
[22] x3 (M4x16)



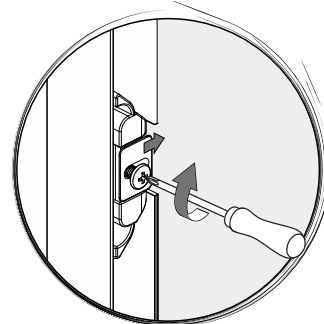
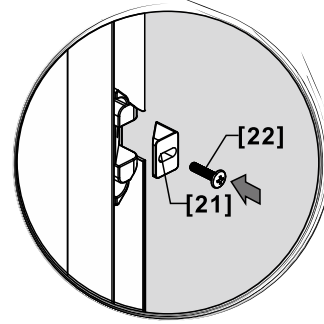
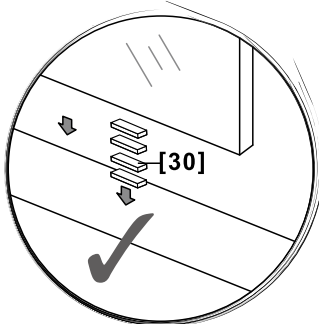
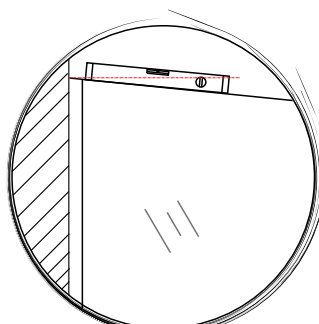
[21] x3



[30] x4



OR



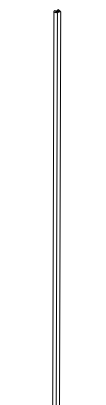
03

3.1 Put [17] against the wall post, and then mark the hole positions.

3.2 Using a 6 MM diameter drill bit, drill holes in your marks. Then knock [27] the wall plugs into the drill holes.

3.3 Install the [04] lower rail and lock the screws.

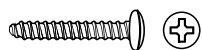
3.4 Use [25] ST4×35 screw them in place, then install [18] the sealant granules.



[04] x1



[27] x2



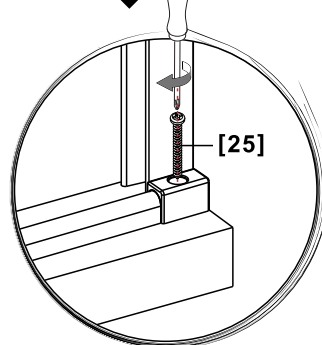
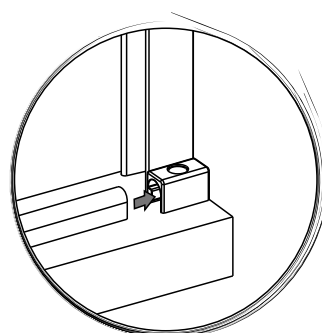
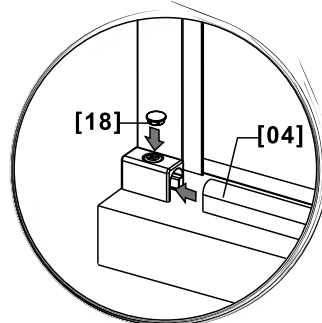
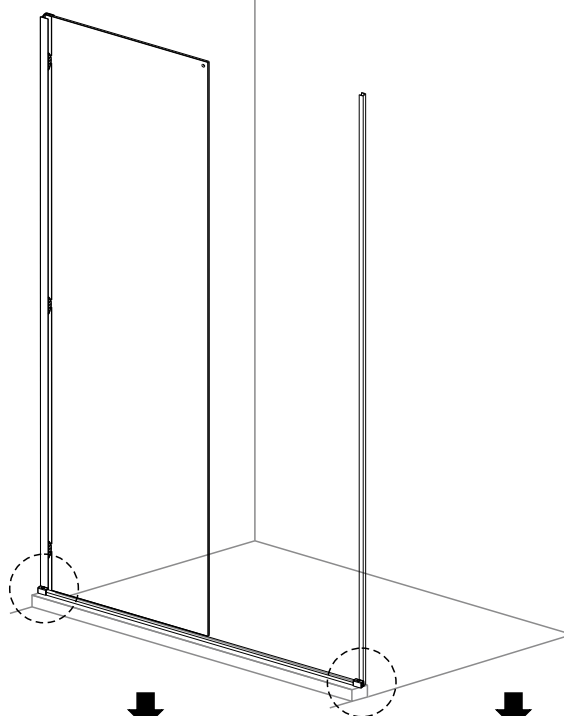
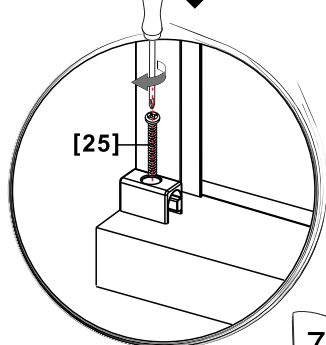
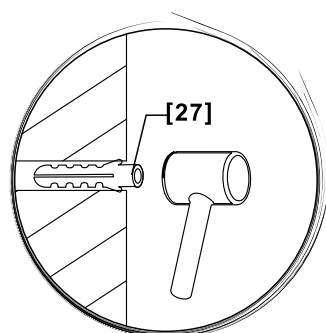
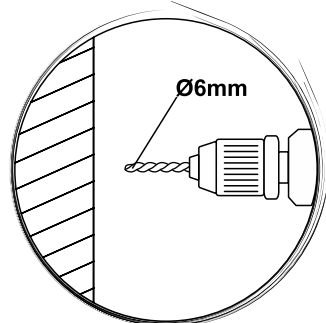
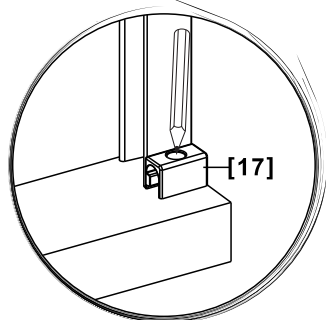
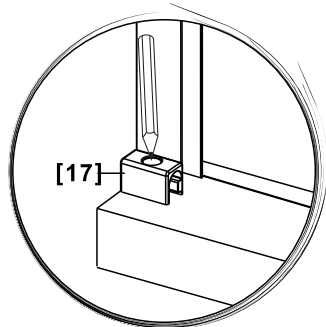
[25] x2 (ST4x20)



[17] x2



[18] x2



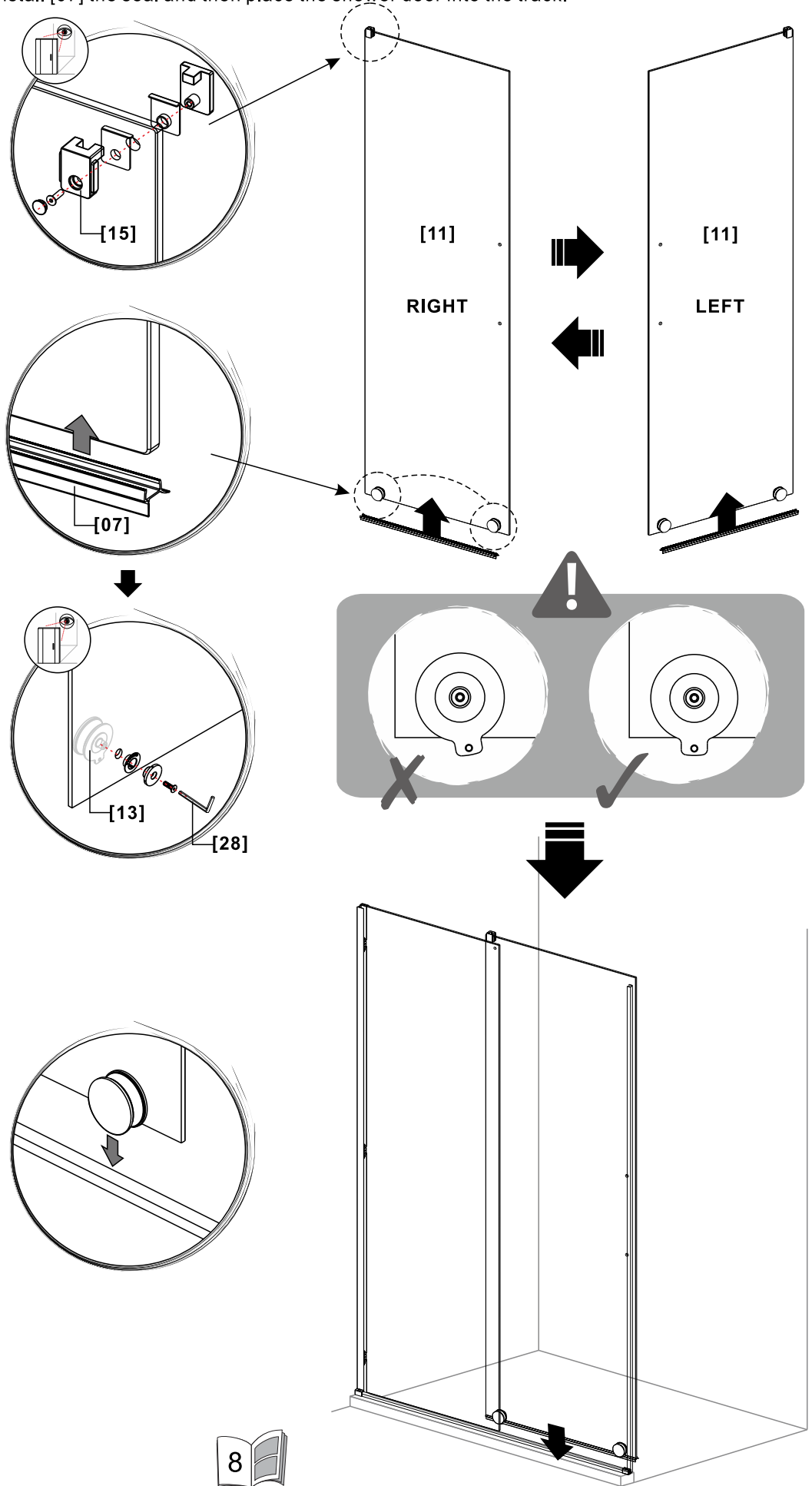
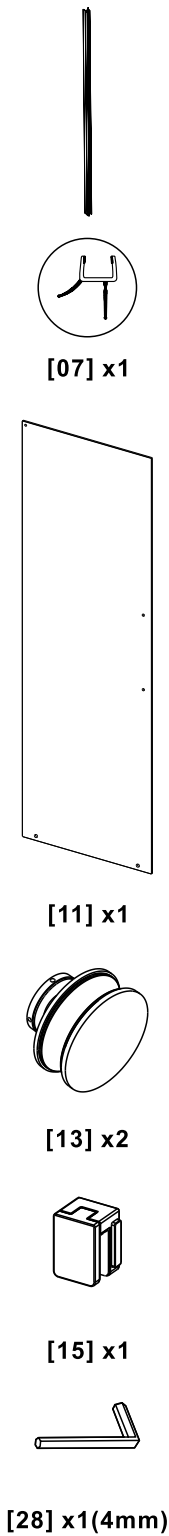
Please make sure that the direction of the wheels is facing outward.

04

4.1 Install [15] the glass corner bumper on [11] the glass.

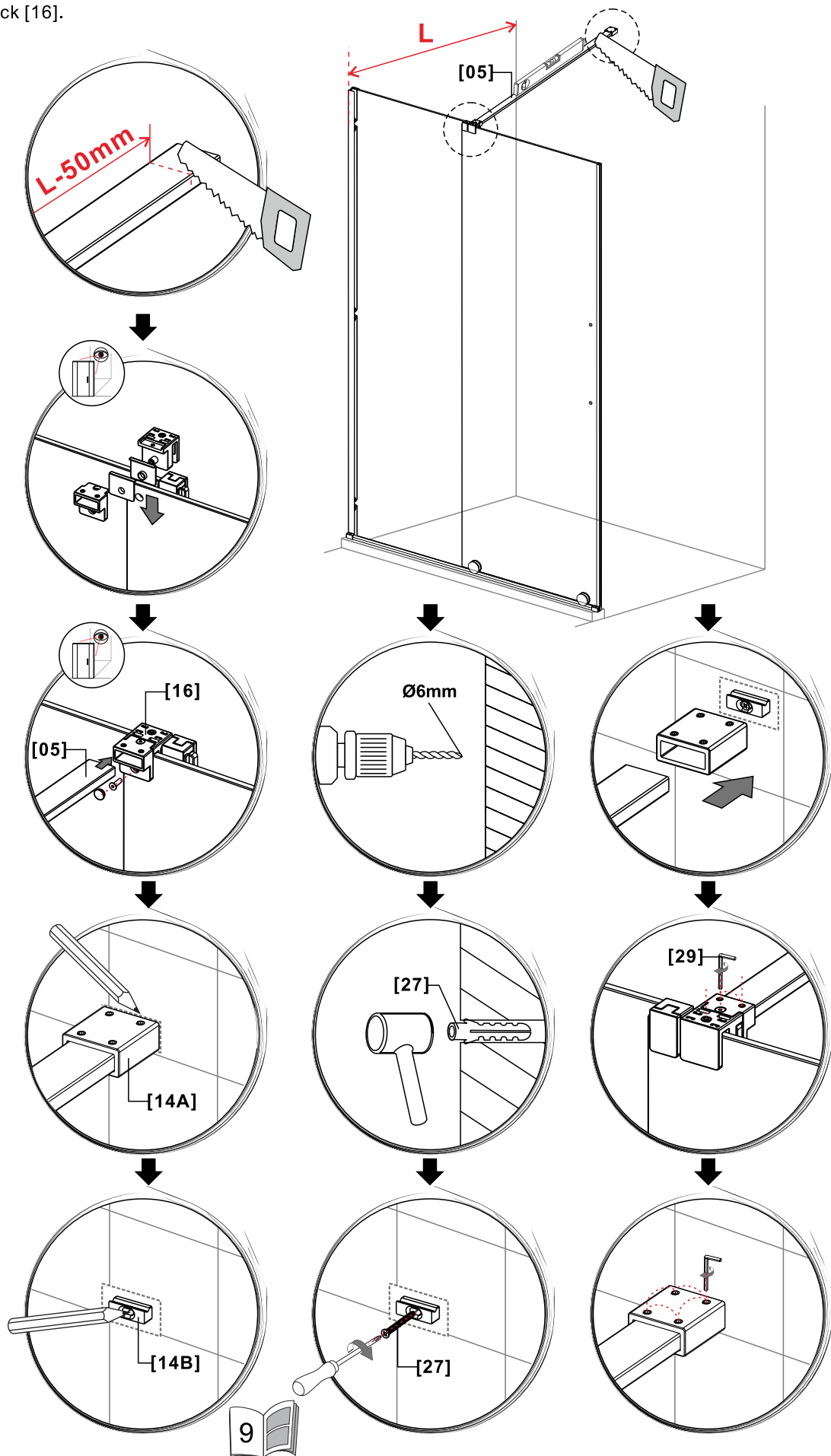
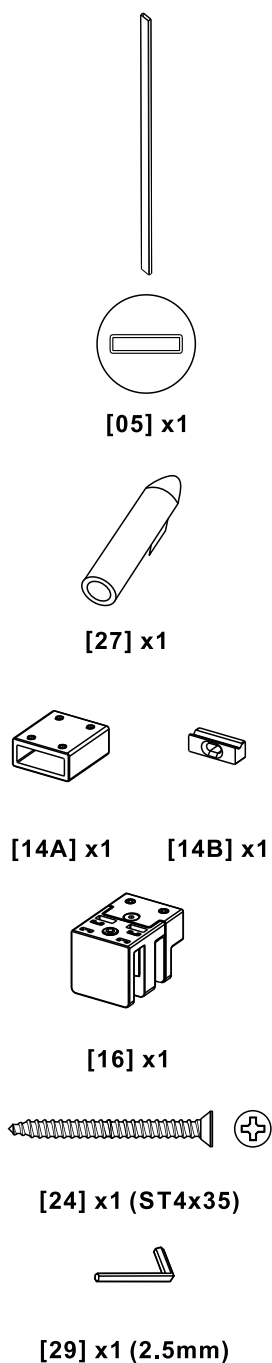
4.2 Install the [13] sliding rollers according to the position of [11] the glass door.

4.3 Install [07] the seal and then place the shower door into the track.



05

- 5.1 Measure the length of the shower door to the interior wall of the shower space (as picture shown).
- 5.2 Install [05] as long as you need. You can cut the length of [05] to fit your measured length.
- 5.3 Install [16] the upper sliding block onto the glass and insert [05] the support rod into [16] and [14A].
- 5.4 Mark the position of [14A], then install [14B] at the marked location.
- 5.5 Put [14A] over [14B] and tighten the screws. Also, tighten the screws on the upper sliding block [16].



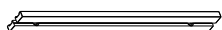
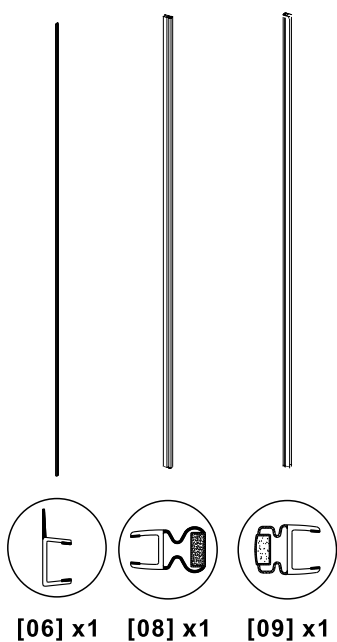
06

6.1 Insert [06] the seal strip into the side of [11] glass.

6.2 Insert [08] the magnetic strip into [11] the glass, and then insert [09] the magnetic strip into [03] the wall post.

6.3 Tighten the anti-jump screws for the bottom glass wheels.

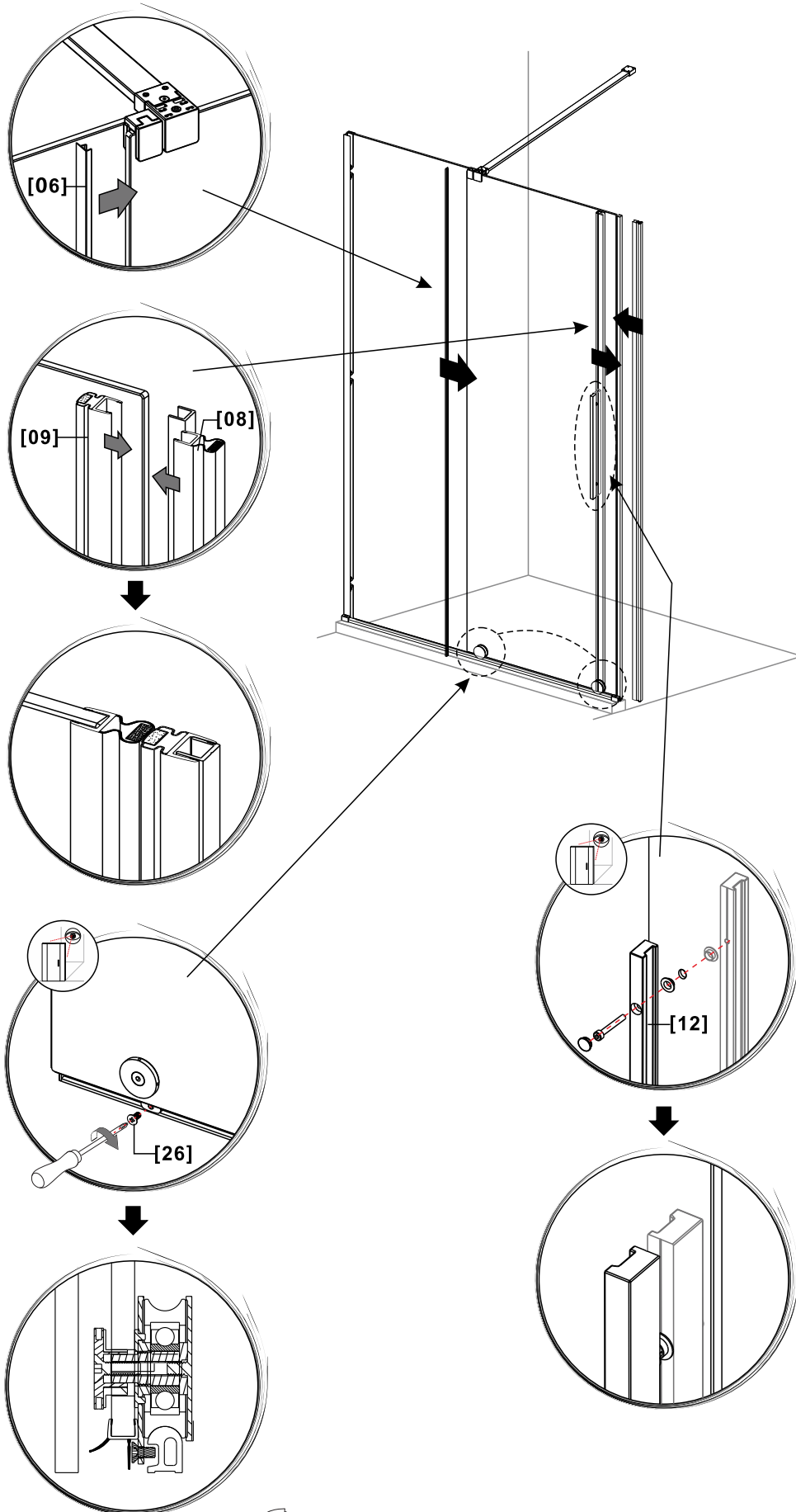
6.4 Assemble [12] handles. Please note that the side with the screws faces inward when installing.



[12] x1



[26] x2 (M4x8)

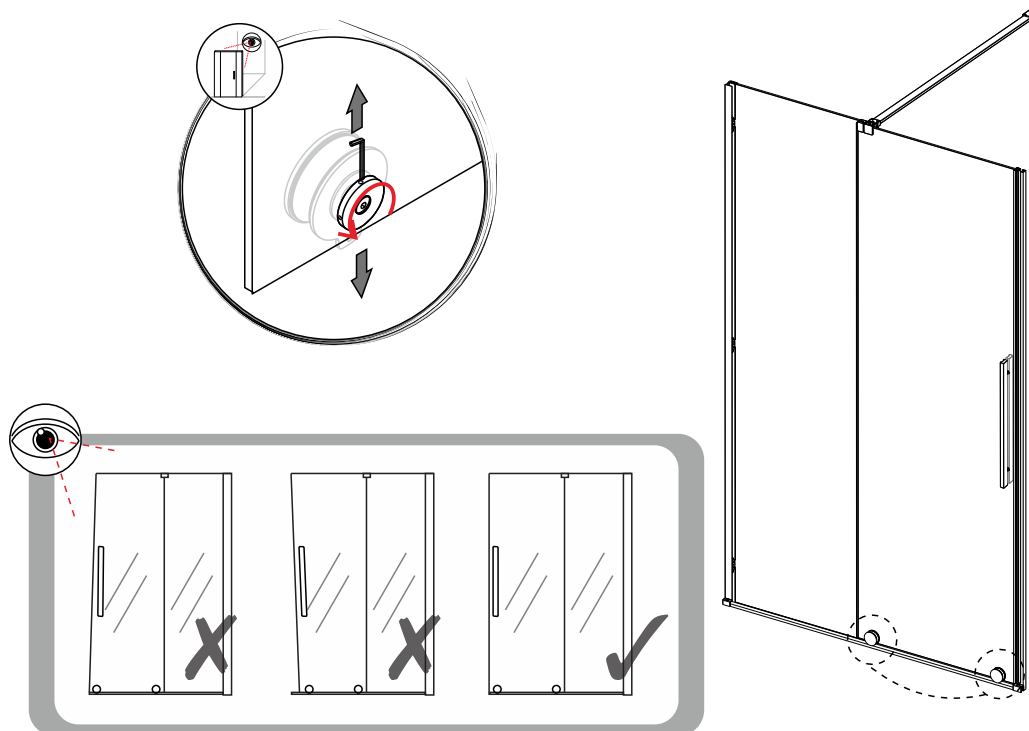


If the door is tilted, please use a [29] Allen key to adjust the rollers.(counterclockwise direction.)

07

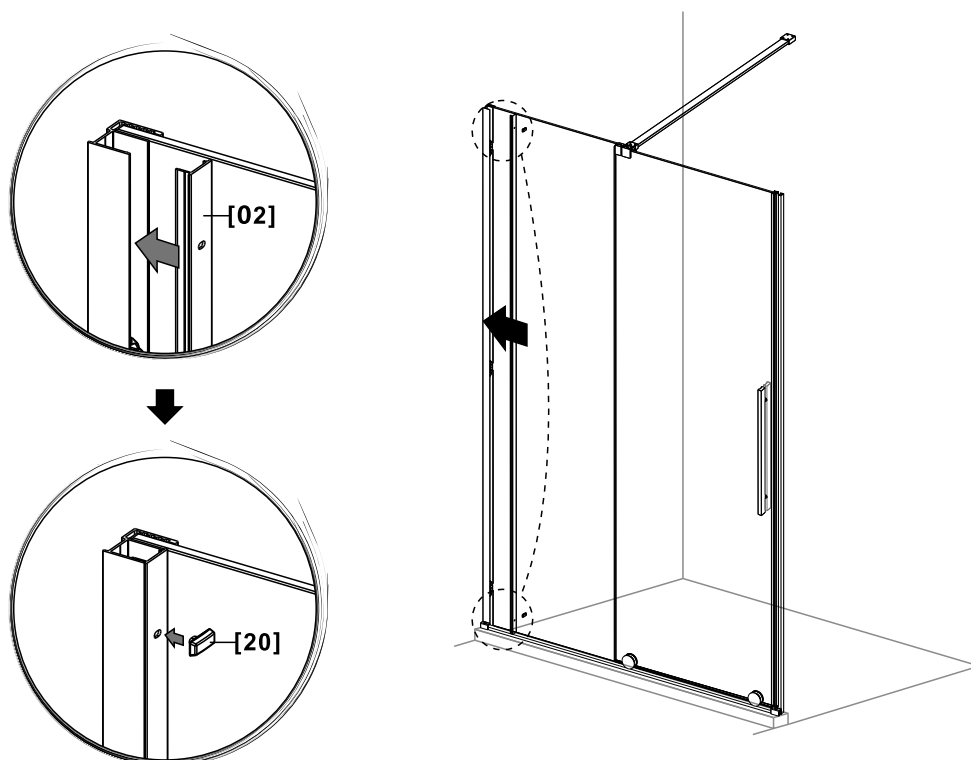
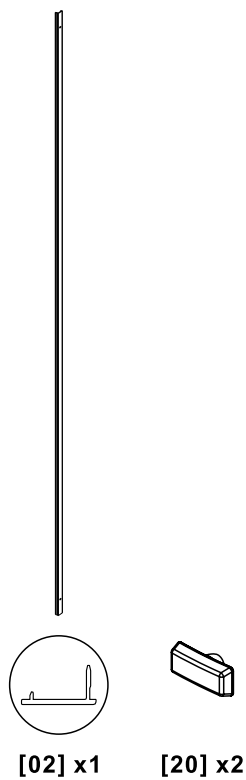


[29] x1 (2.5mm)

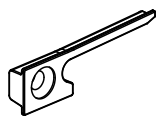


08

Install [02] the wall post cover, and then attach [20] the stopper block.



09

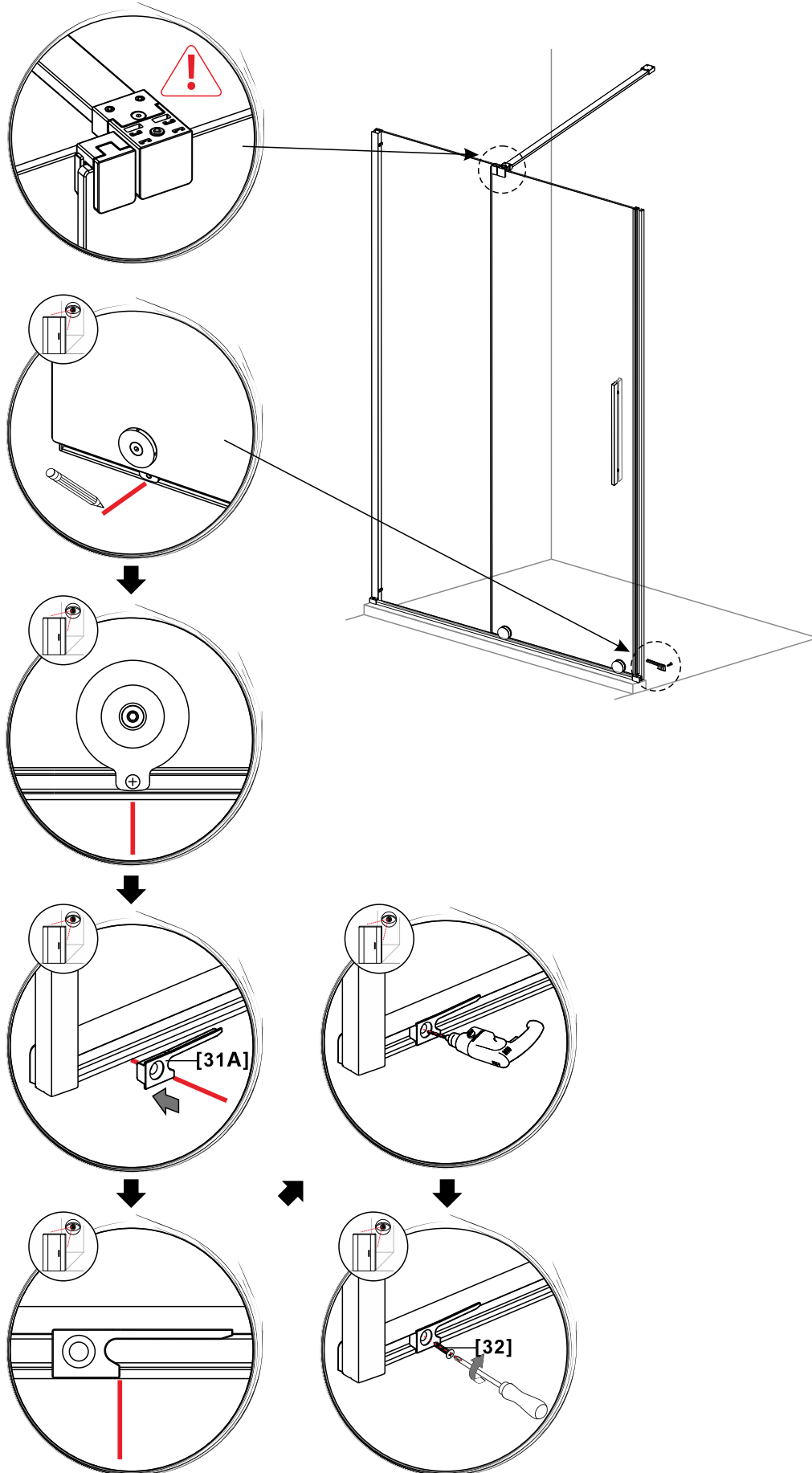


[31A] x1



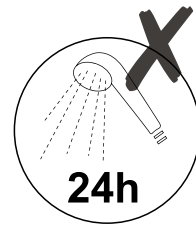
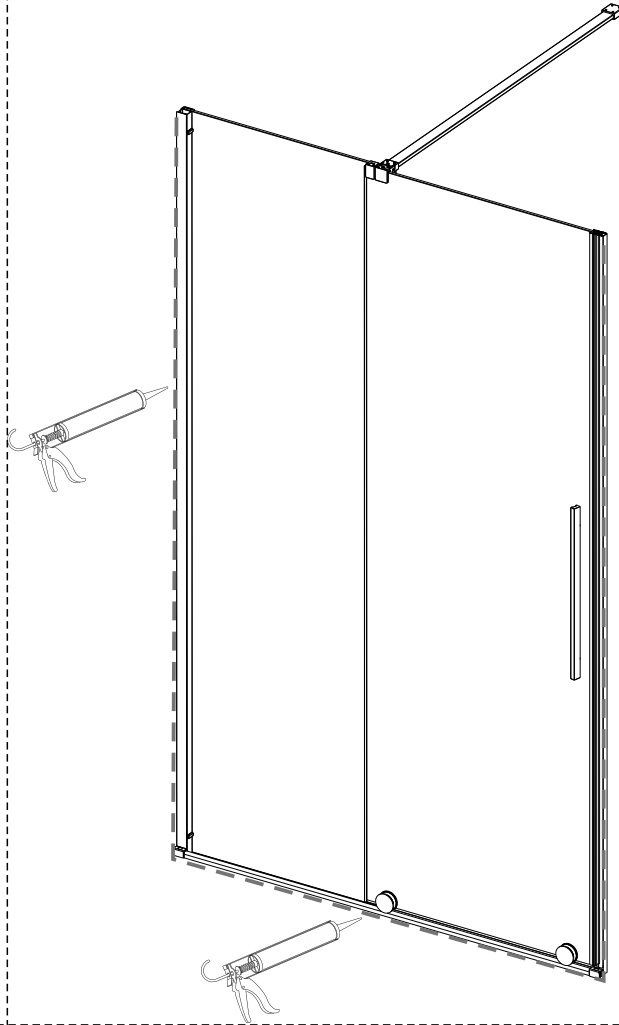
[32] x1 (ST4x10)

When the glass door is pushed to the end, draw a line at the center position of the wheels, align the grooves of the stopper with the marked line, drill holes in the lower track corresponding to the empty spaces of the stopper, and lock the screws in place.

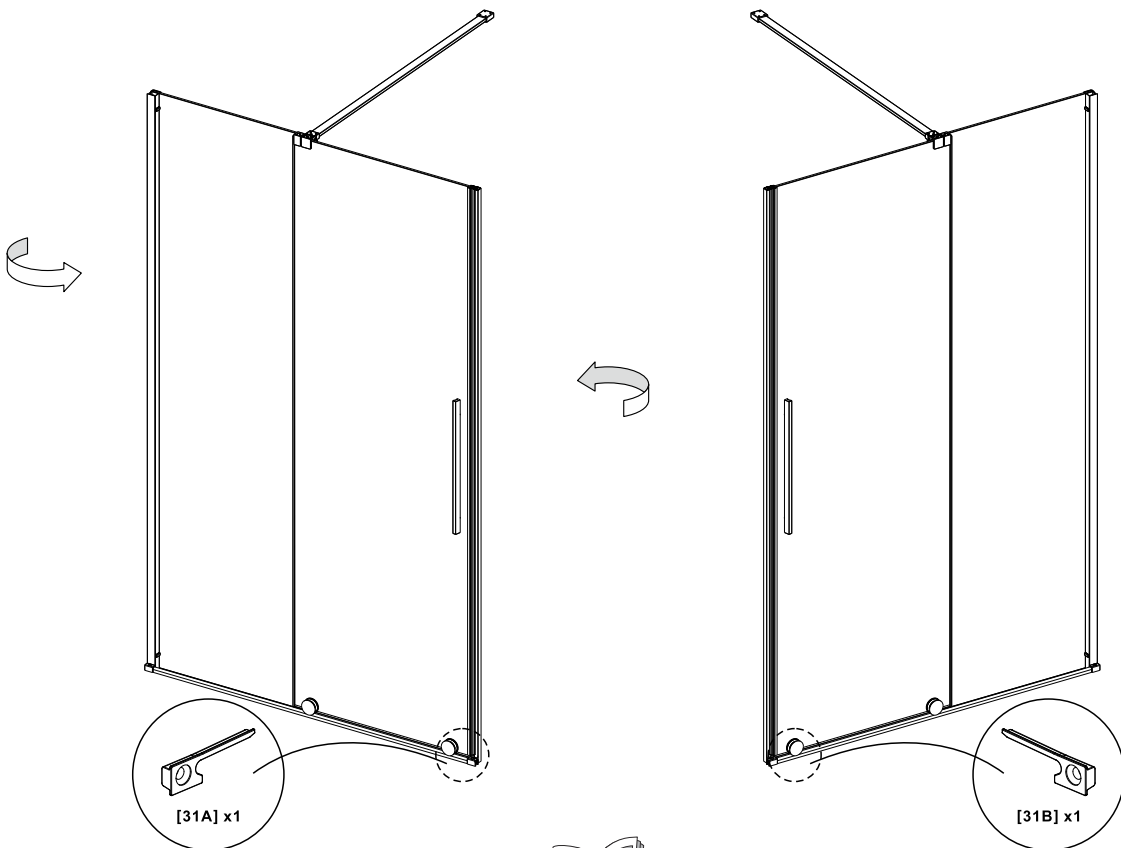


10

Apply enough waterproof glue to the dotted line.



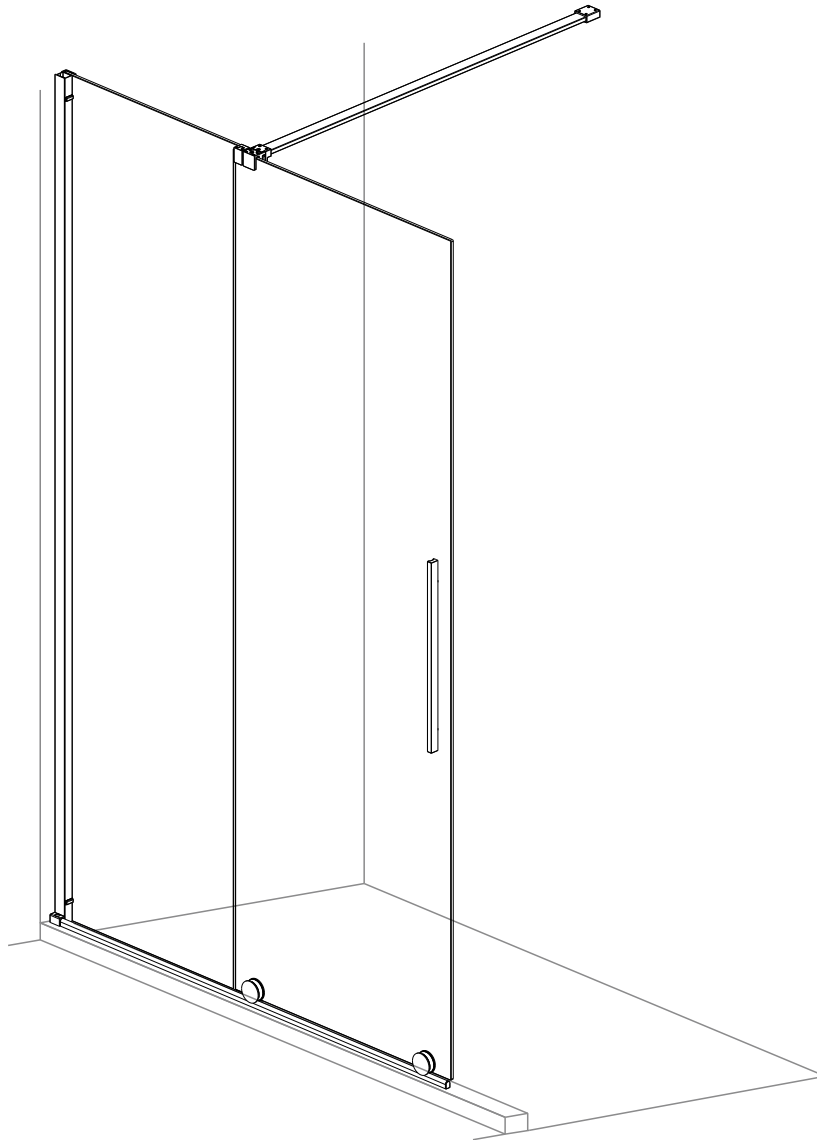
Do not use or get wet for 24 hours.

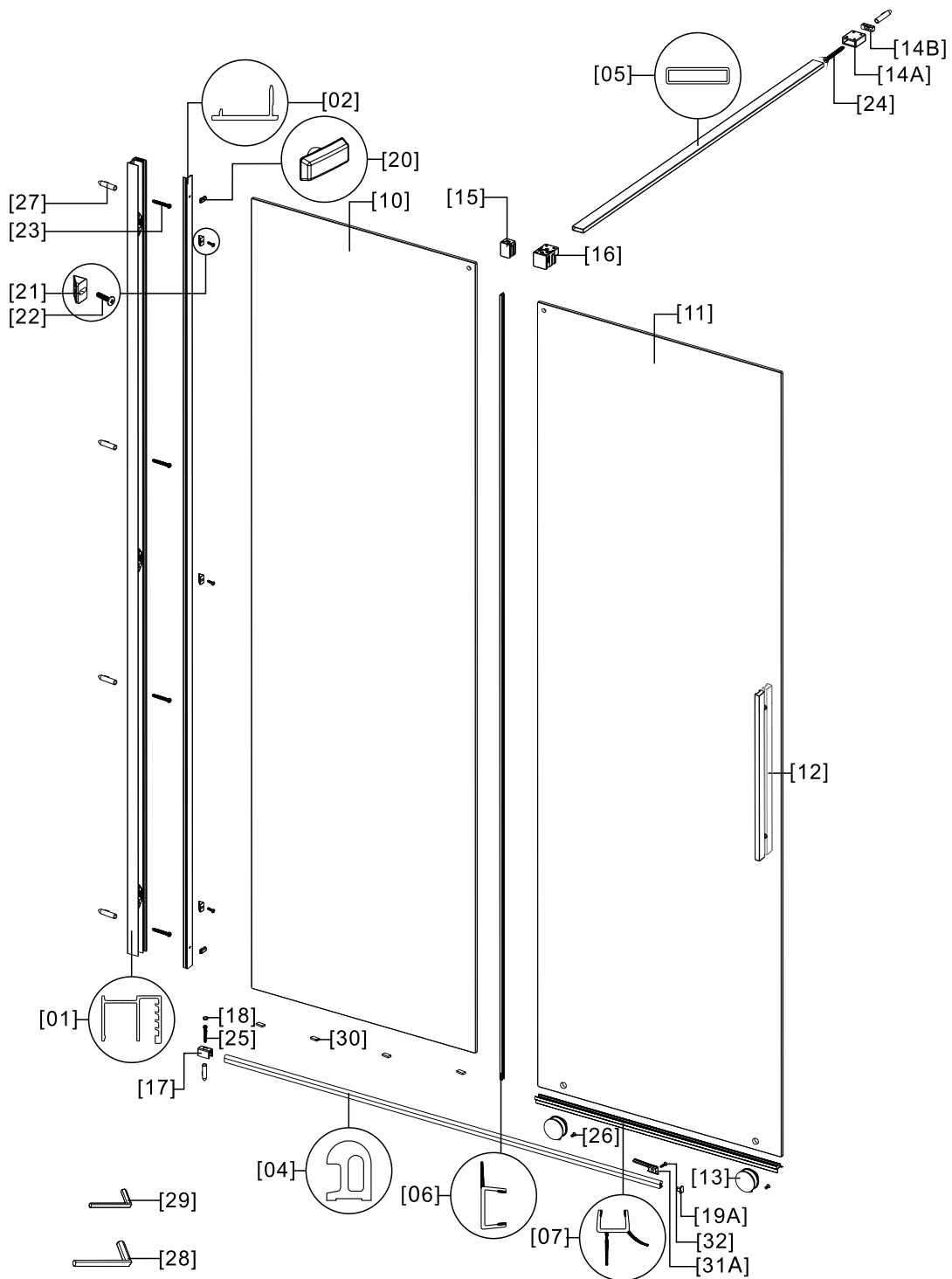


Partially framed walk-in shower door

Note:

1. The installation instructions being demonstrated now are for the scenario of not installing against the wall.
2. If your shower door installation method is against the wall, please skip to page 3.







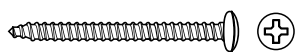
01



[01] x1



[27] x4



[23] x4 (ST4x35)

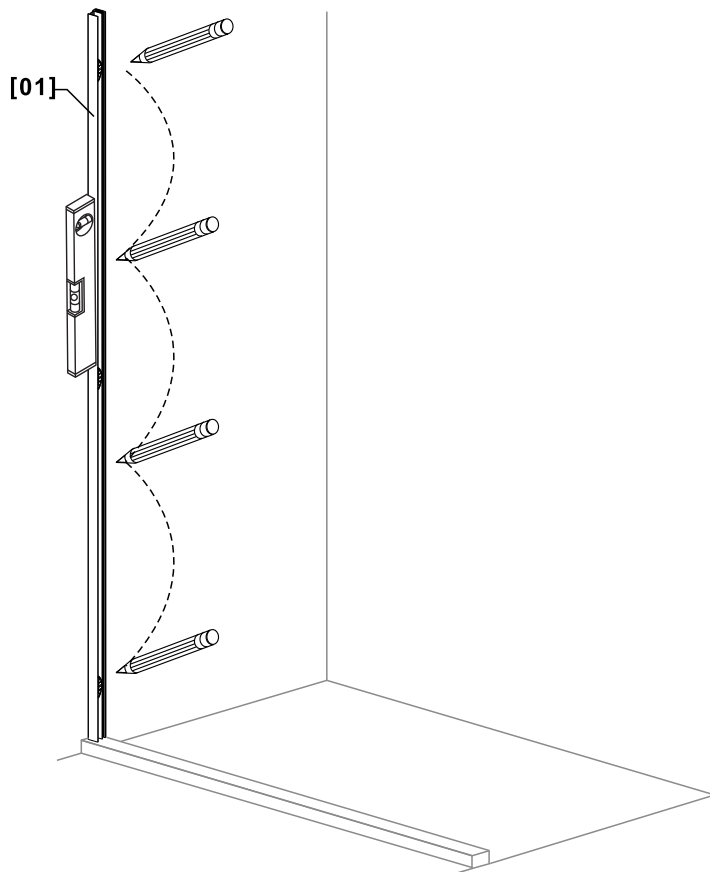
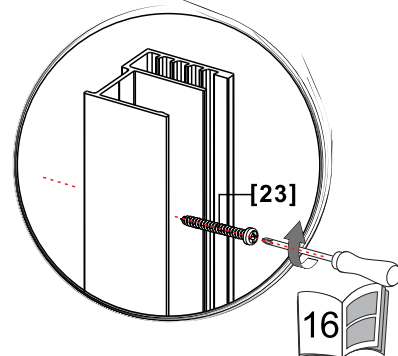
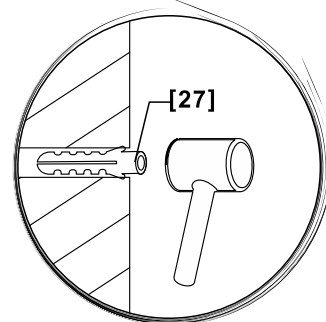
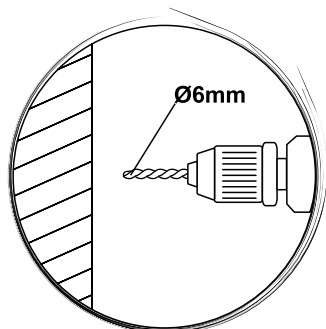
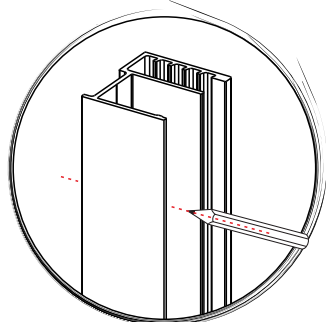
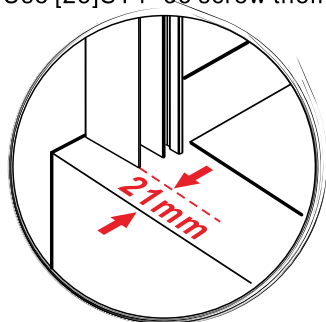
1.1 Place [01] the wall post against the wall. Make sure [01] the wall post is at least 21MM away from the edge.

1.2 Use a pencil to mark the drill holes on the wall.

1.3 Using a 6 MM diameter drill bit, drill holes in your marks.

1.4 Knock [27] the wall plugs into the drill holes.

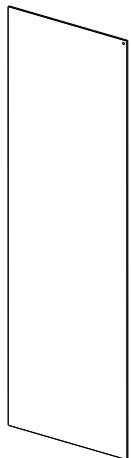
1.5 Use [23]ST4×35 screw them in place.



02

2.1 Place [10] the glass panel inside the wall post. If the glass is not balanced, use transparent shims [30] to adjust.

2.2 Install [21] the fixing component and tighten [22] the screws.



[10] x1



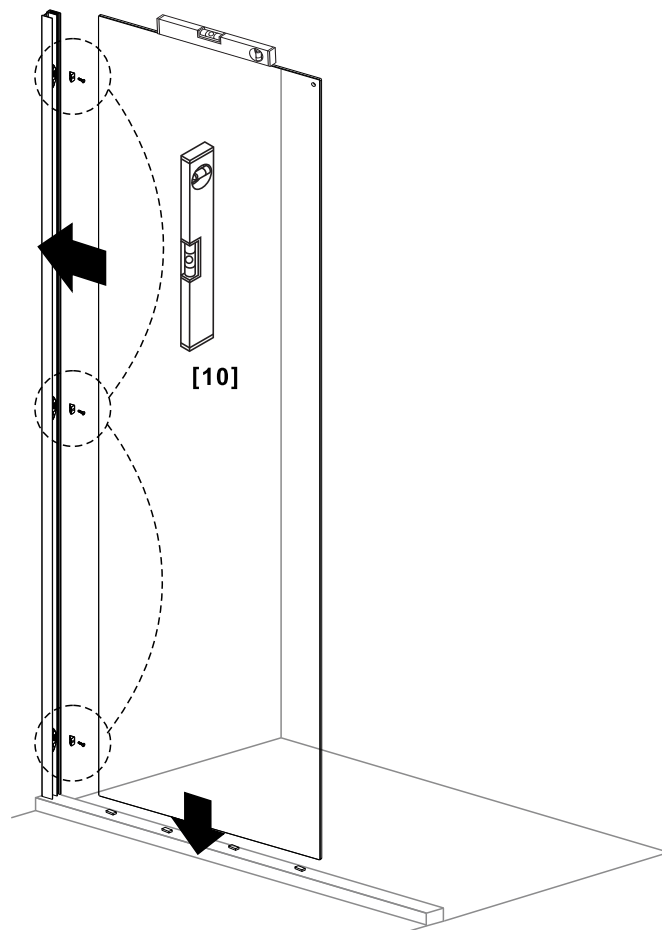
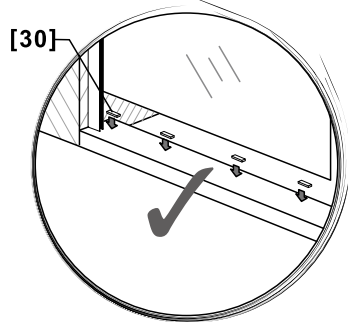
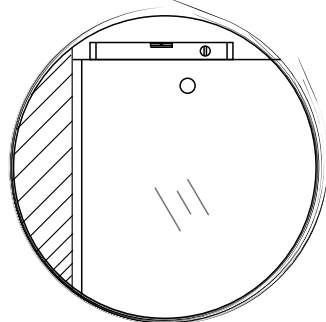
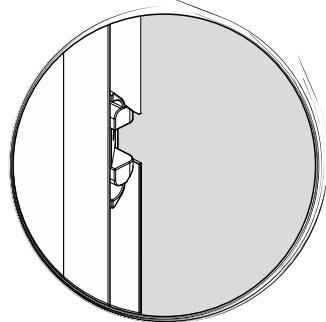
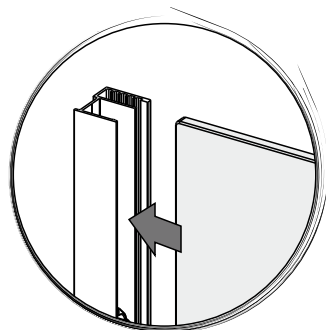
[22] x3 (M4x16)



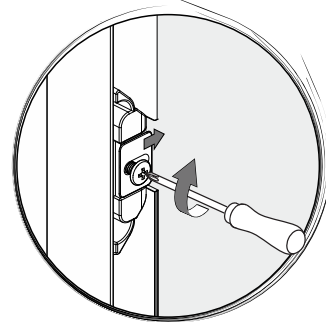
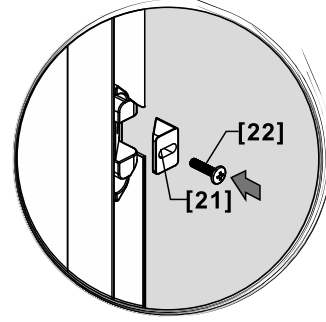
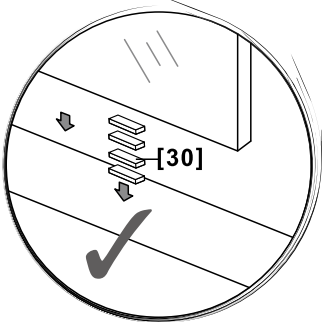
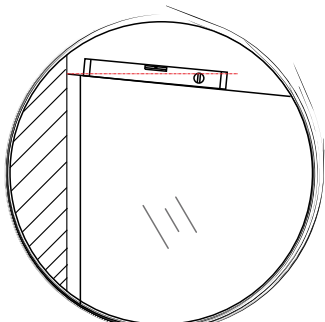
[21] x3



[30] x4



OR



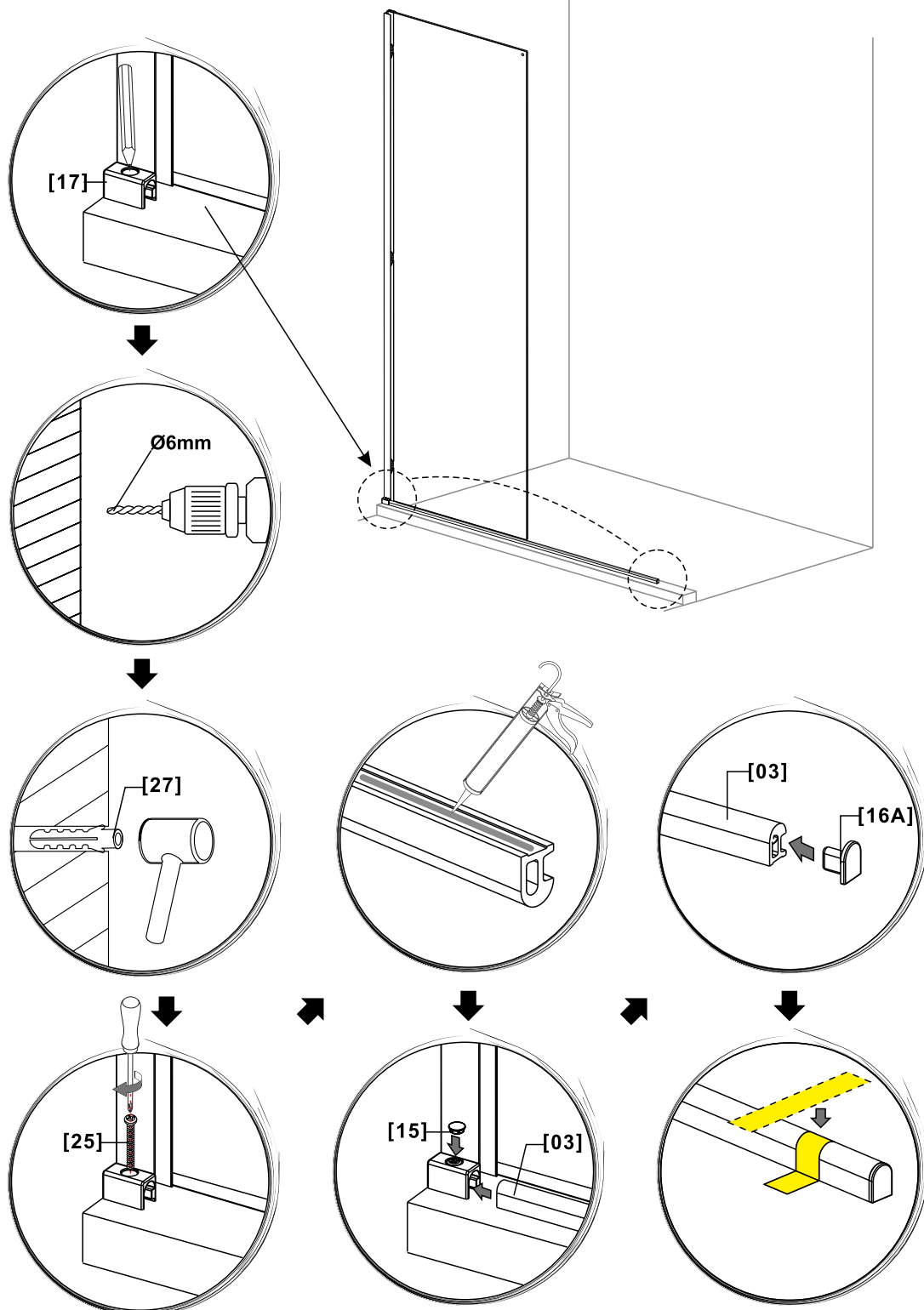
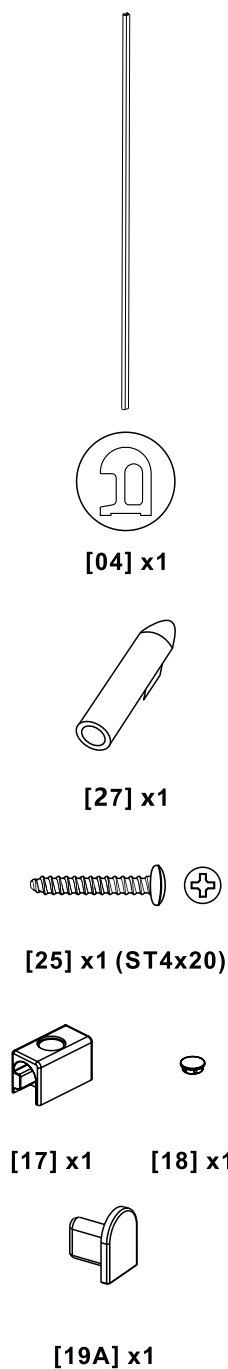
03

3.1 Put [17] against the wall post, and then mark the hole positions.

3.2 Using a 6 MM diameter drill bit, drill holes in your marks. Then knock [27] the wall plugs into the drill holes.

3.3 Secure the [17] with the screws, then insert [04] the lower rail into [17] the and then install [18] the sealant granules.

3.4 Cover the bottom track with [19A] a lid, and then stick [31] the seal inside the track, 18mm away from the outer edge.



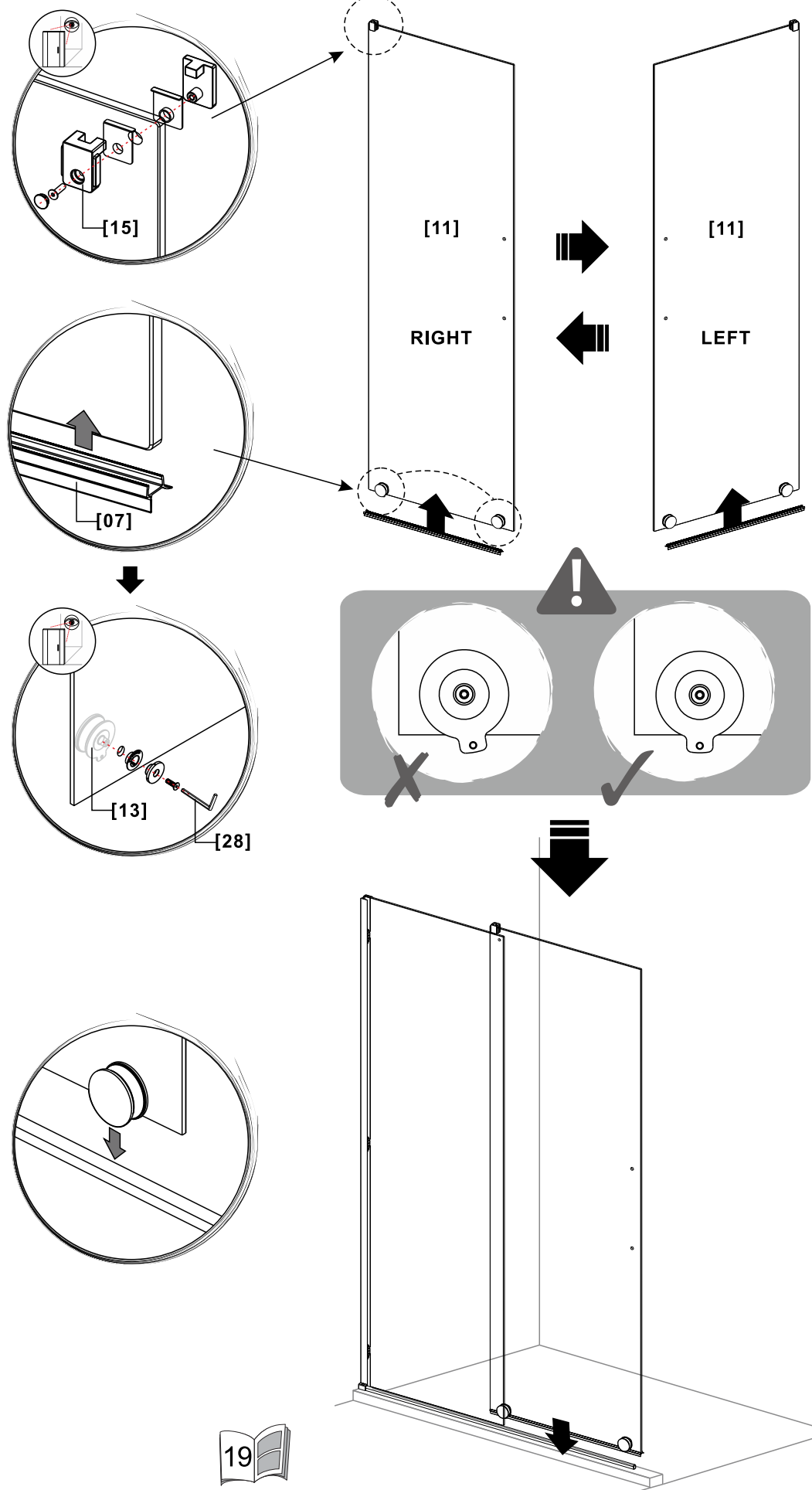
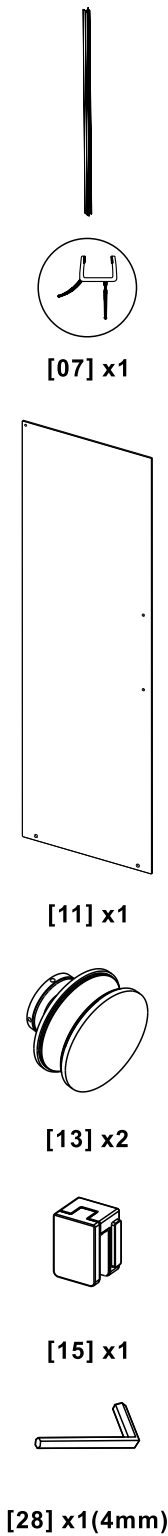
Please make sure that the direction of the wheels is facing outward.

04

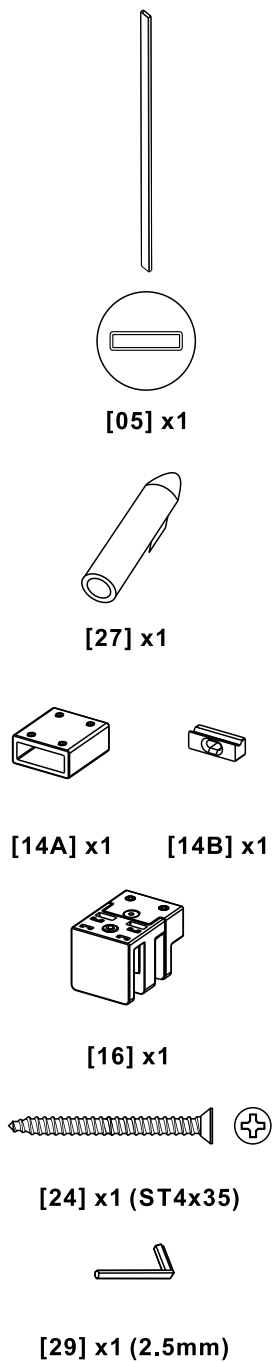
4.1 Install [15] the glass corner bumper on the [11] glass.

4.2 Install the [13] sliding rollers according to the position of [11] the glass door.

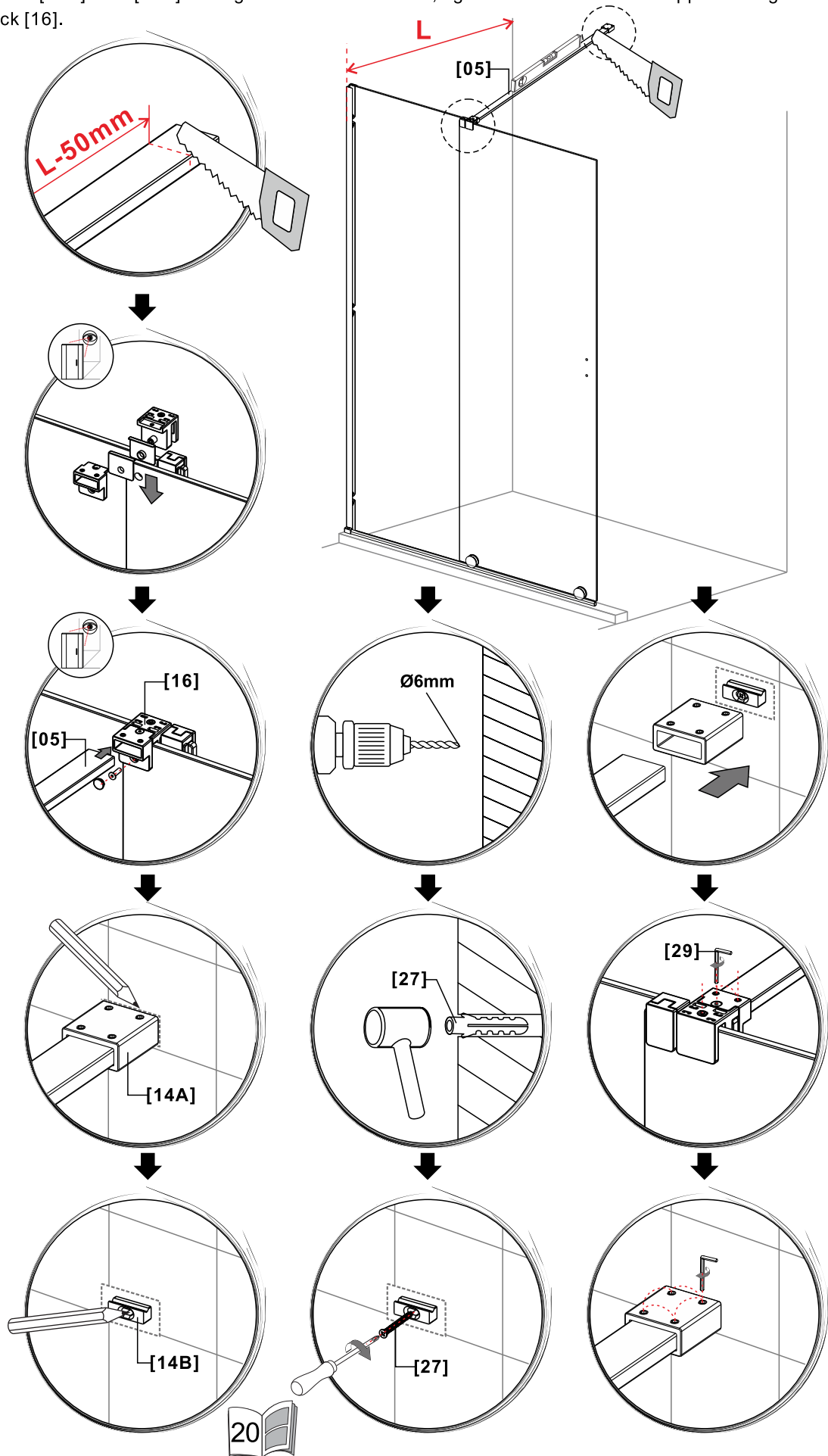
4.3 Install [07] the seal and then place the shower door into the track.



05



- 5.1 Measure the length of the shower door to the interior wall of the shower space (as picture shown).
- 5.2 Install [05] as long as you need. You can cut the length of [05] to fit your measured length.
- 5.3 Install [16] the upper sliding block onto the glass and insert [05] the support rod into [16] and [14A].
- 5.4 Mark the position of [14A], then install [14B] at the marked location.
- 5.5 Put [14A] over [14B] and tighten the screws. Also, tighten the screws on the upper sliding block [16].

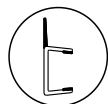


06

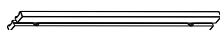
6.1 Insert [06] the seal strip into the side of [11] glass.

6.2 Tighten the anti-jump screws for the bottom glass wheels.

6.3 Assemble [12] handles. Please note that the side with the screws faces inward when installing.



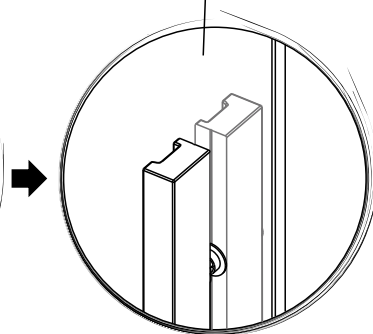
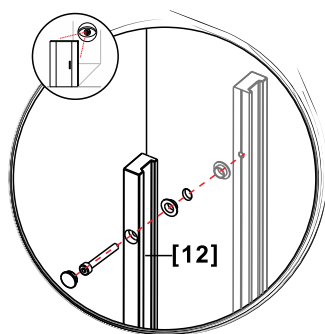
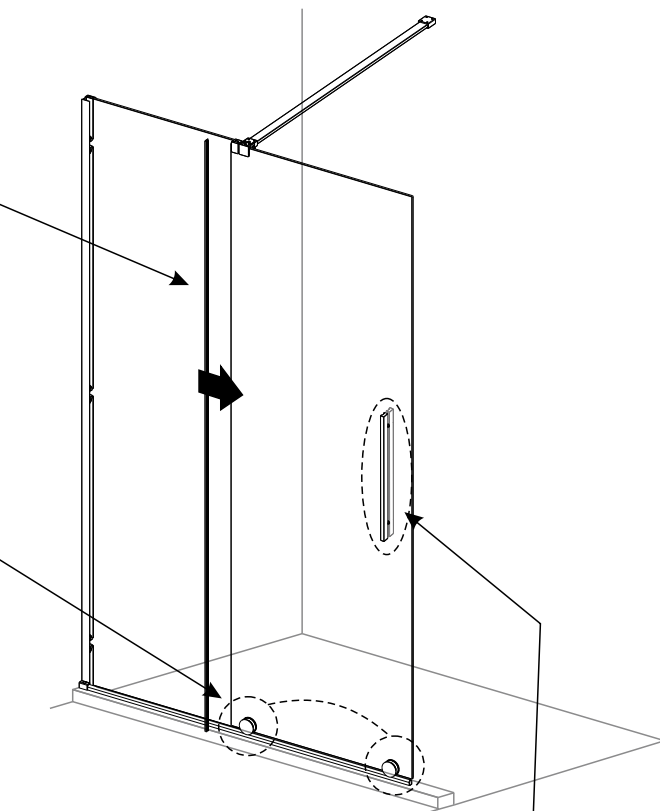
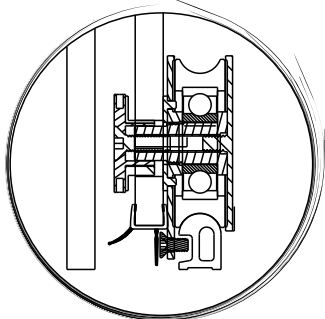
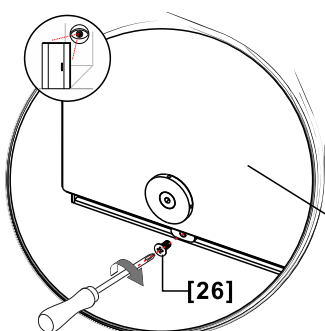
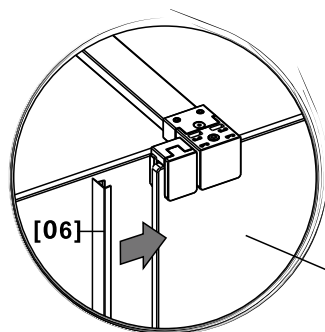
[06] x1



[12] x1



[26] x2 (M4x8)

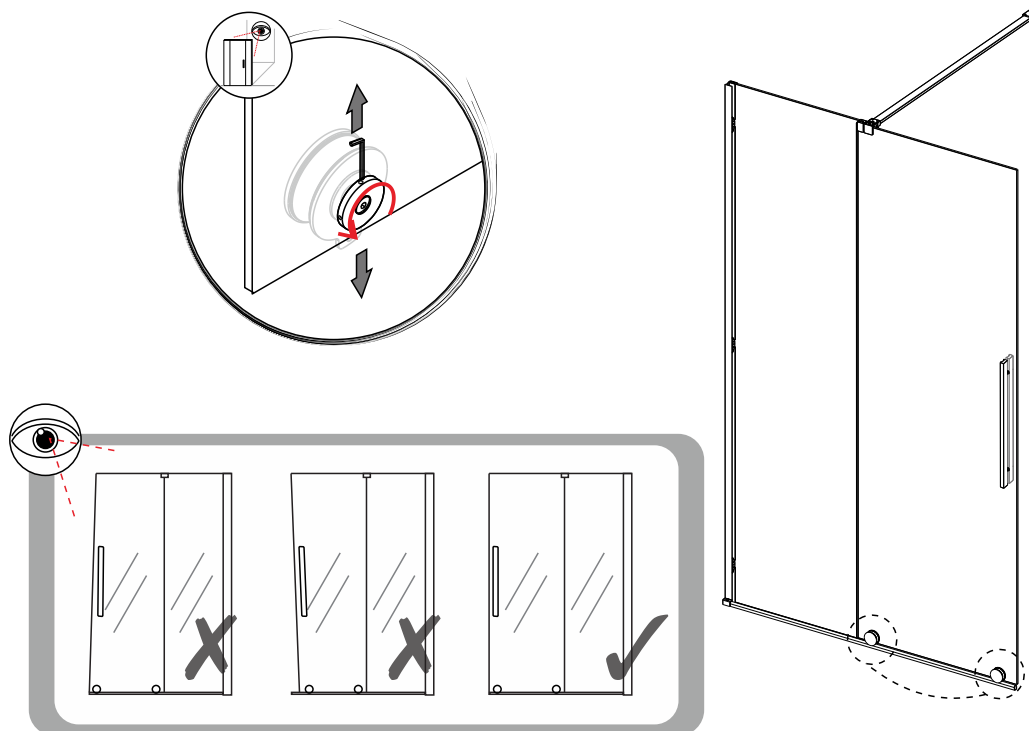


If the door is tilted, please use a [29] Allen key to adjust the rollers.(counterclockwise direction.)

07



[29] x1 (2.5mm)



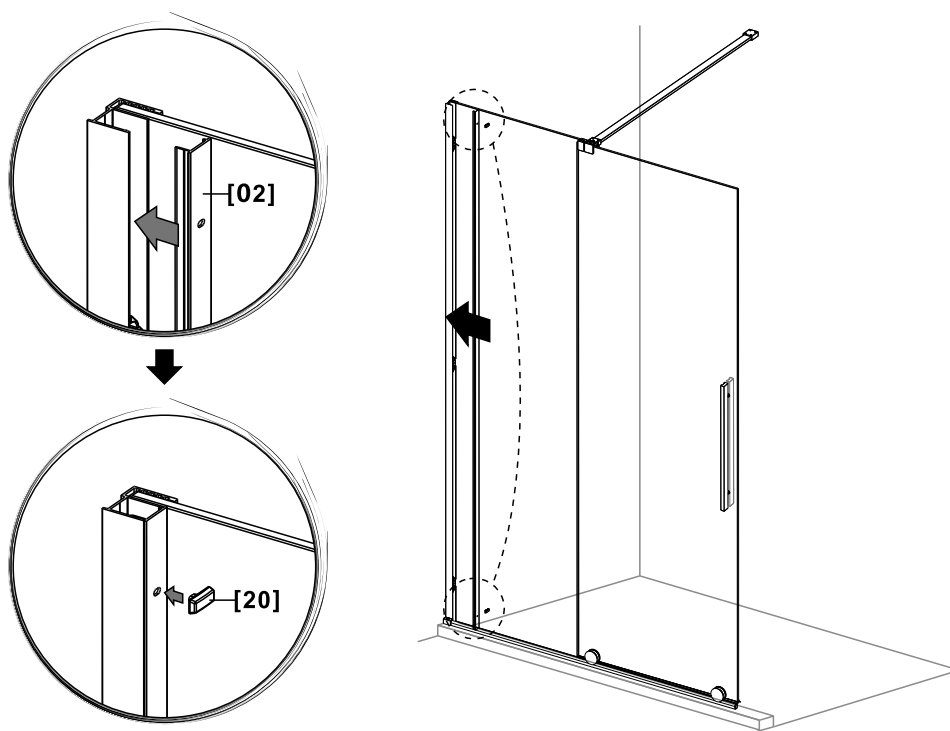
08

Install [02] the wall post cover, and then attach [20] the stopper block.

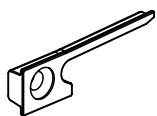


[02] x1

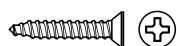
[20] x2



09

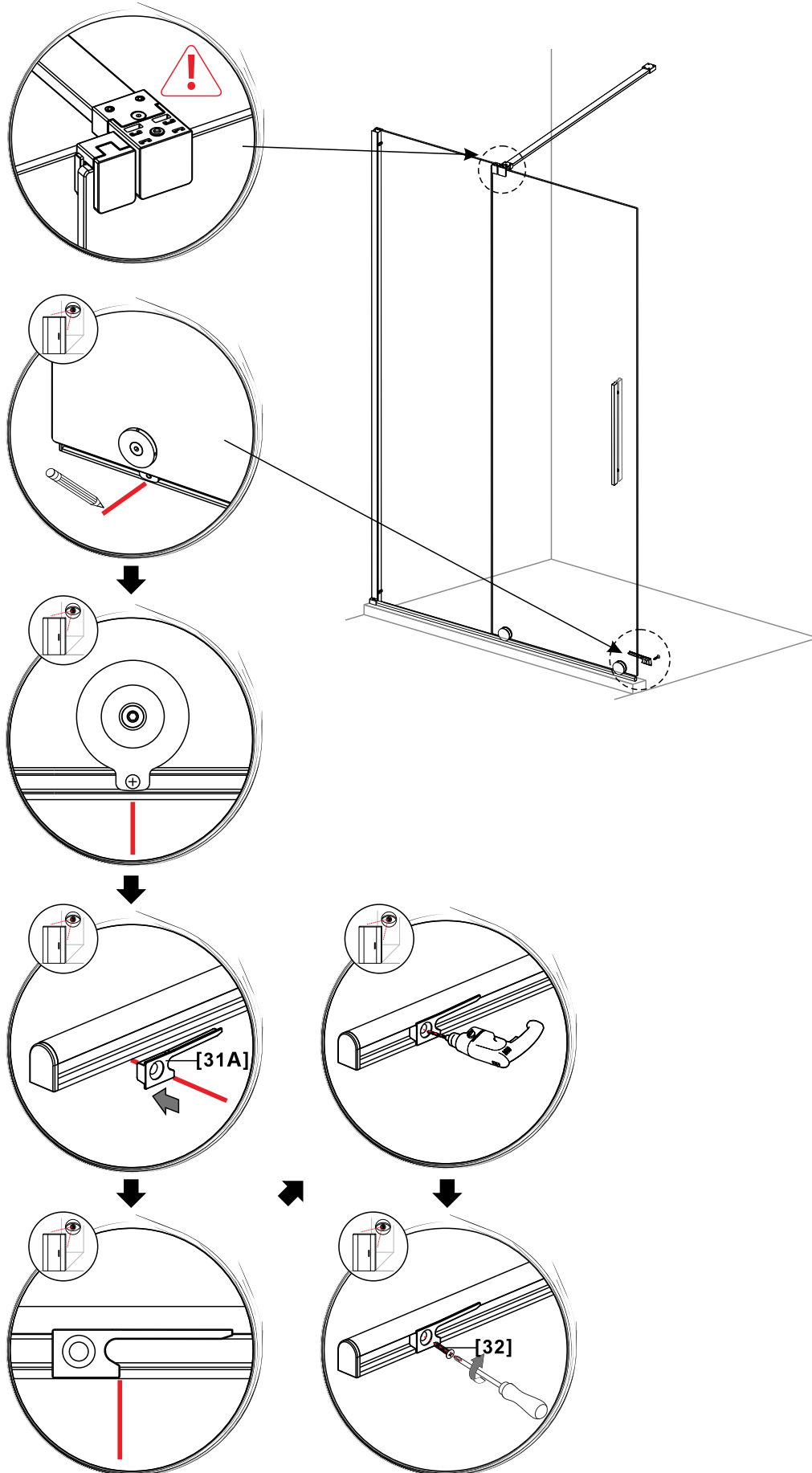


[31A] x1



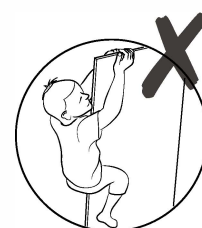
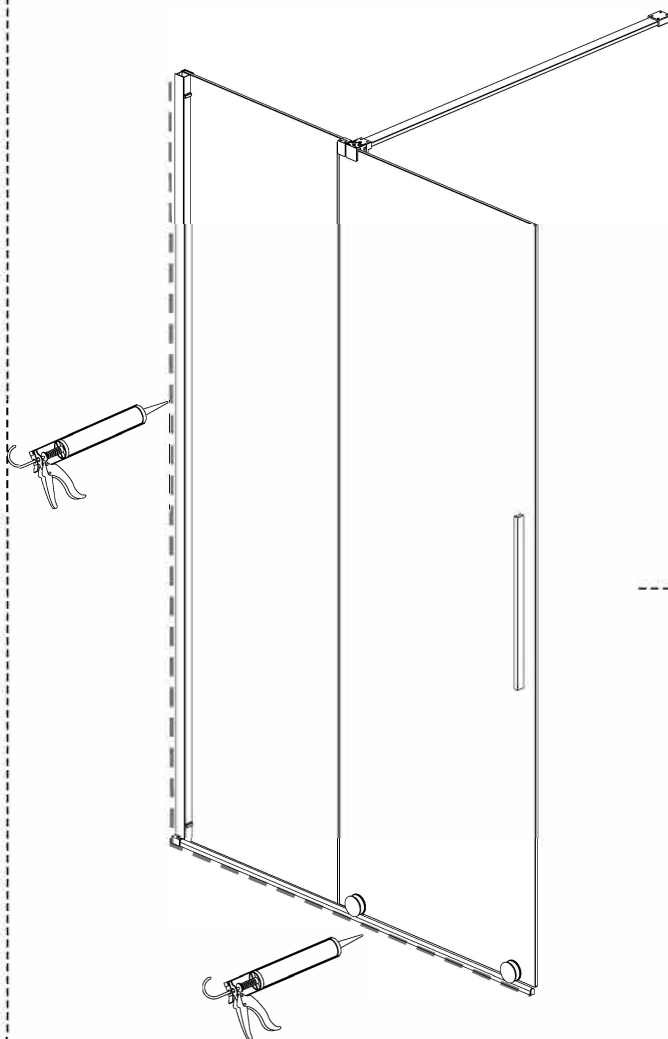
[32] x1 (ST4x10)

When the glass door is pushed to the end, draw a line at the center position of the wheels, align the grooves of the stopper with the marked line, drill holes in the lower track corresponding to the empty spaces of the stopper, and lock the screws in place.



Apply enough waterproof glue to the dotted line.

10



Do not use or get wet for 24 hours.

