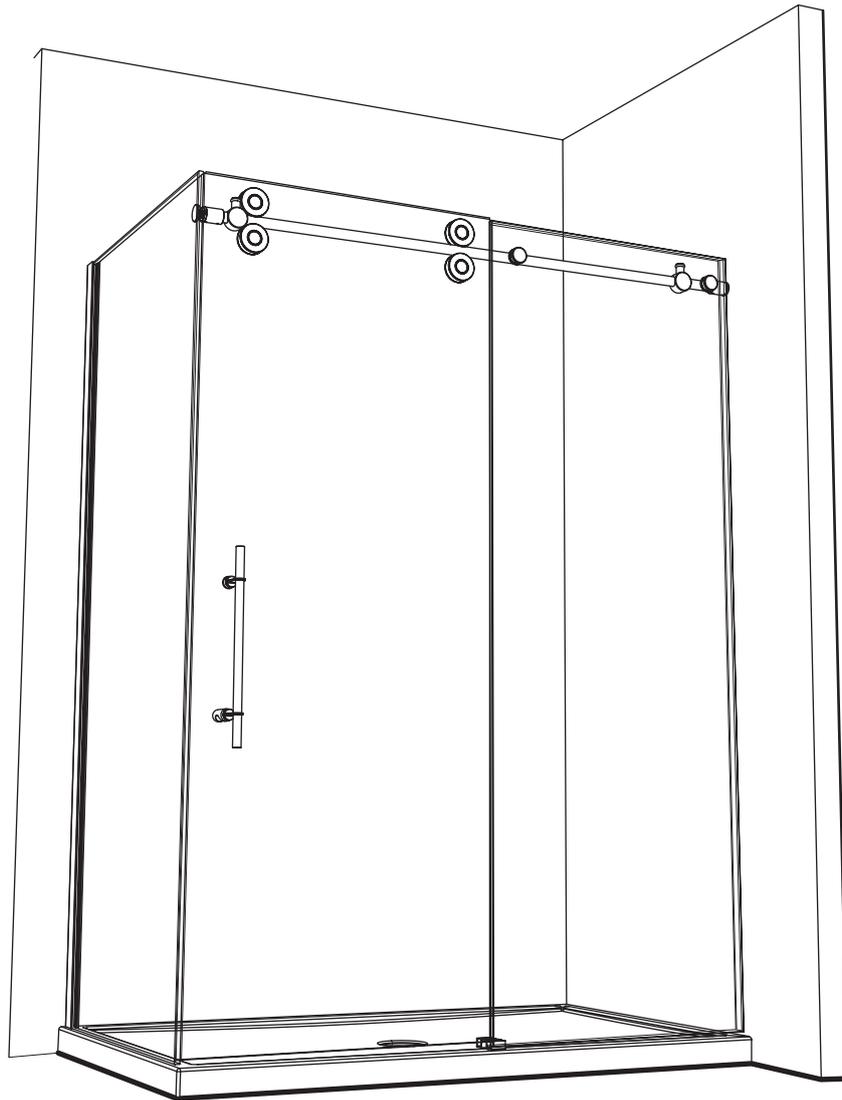


# INSTALLATION INSTRUCTIONS

CLA1231



## ◆ 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.

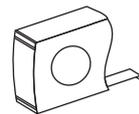
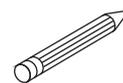
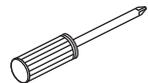
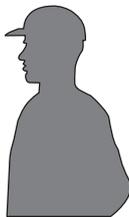
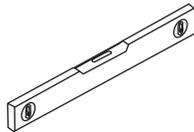
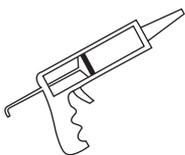
Cleaners of a gritty or abrasive nature should not be used. Care should be taken to avoid contact with strong chemicals such as organic solvents and strippers.

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

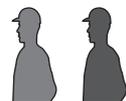
Please keep these instructions for aftercare and customer service details.

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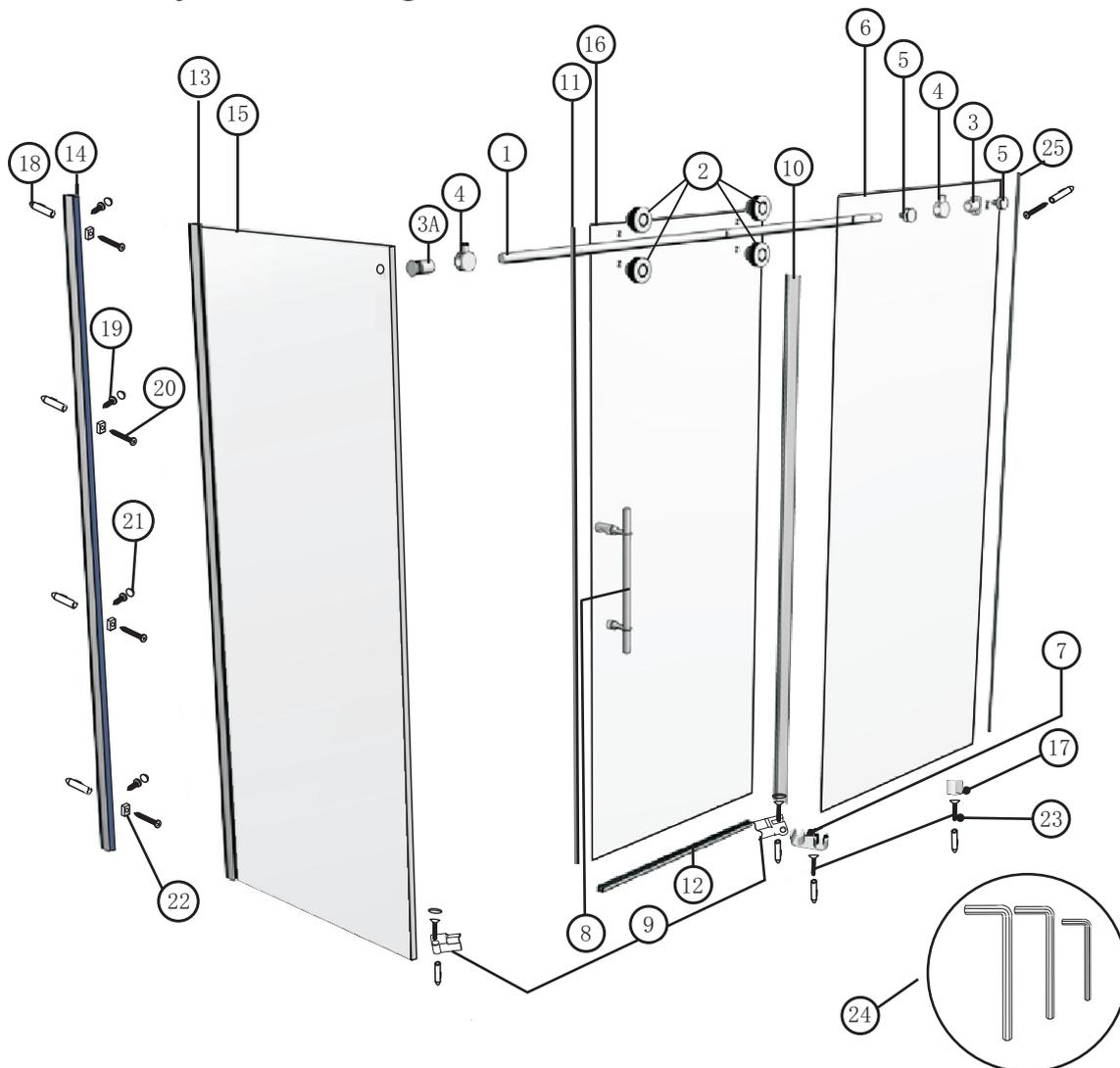
## Tools Required



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



# ◆ Assembly Drawing



Item no.in exploded drawing picture	Description	Q'TY	Item no.in exploded drawing picture	Description	Q'TY
1	Running rail	1	14	Wall jamb	1
2	Set of double rollers	4	15	Return panel	1
3	Wall bracket for running rail	1	16	Door panel	1
3A	Return panel for running rail	1	17	Glass Clip for bottom of fixed panel	1
4	Door stopper	2	18	Wall Plugs	9
5	Glass holder for fixed panel	2	19	Screws M4x8	4
6	Fixed panel	1	20	Screws M4x35	7
7	Bottom center guide	1	21	Screw Cover Caps	4
8	Straight handle	1	22	Bumper Mouldings	4
9	Clip(L/R)	2	23	Flat Screws M4x35	2
10	Door panel side gasket	1	24	Allen Wrench	3
11	Door panel gasket	1	25	Fixed panel gasket	1
12	Door bottom gasket	1			
13	Wall jamb (Flat)	1			

# 1 WALL JAMBS INSTALLATION

## 1A

Using a measuring tape, mark the center of the threshold of the base (B) on both sides.

## 1B

Using the markings established in the previous step, run a second line up the wall. Use a level to ensure verticality of this line.

## 1C

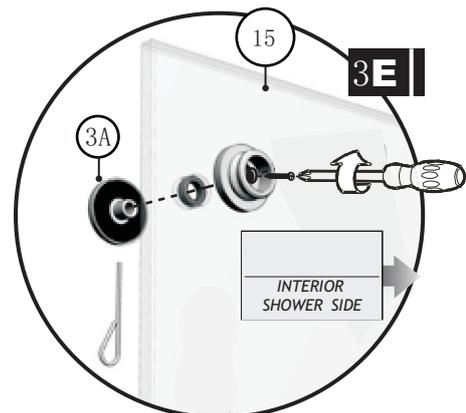
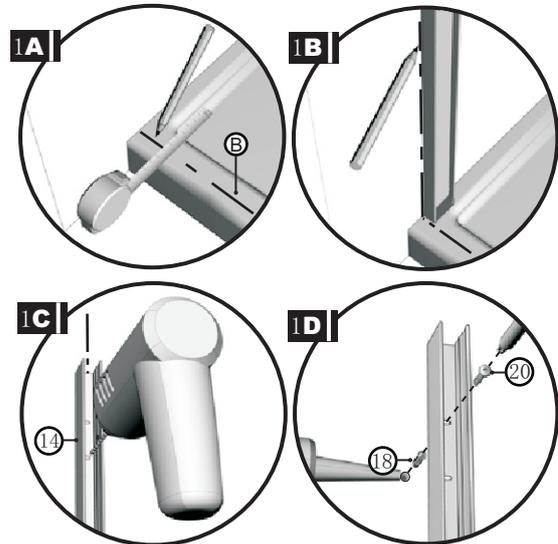
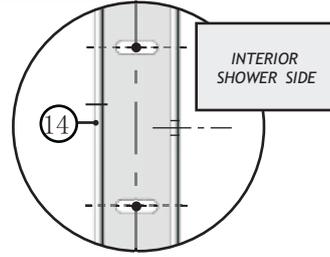
Place the wall jambs (14) onto the wall while ensuring that the wall jamb holes align themselves onto the line running up the wall. Moreover, the side holes of the wall jamb should face the interior of the shower. Proceed to drilling, using a 1/8" drill bit, through the wall using the wall jamb holes as a reference.

## 1D

Put a drop of silicone into each hole drilled on the wall prior to insert an orange wall plug (18). Reposition and fasten the wall jambs with #8-1 1/4 Self drilling screws (20).

## 1E

Install the return panel glass mount brackets (3A) to the return panels (15) as shown.



## 2 CONTINUED

### 2D

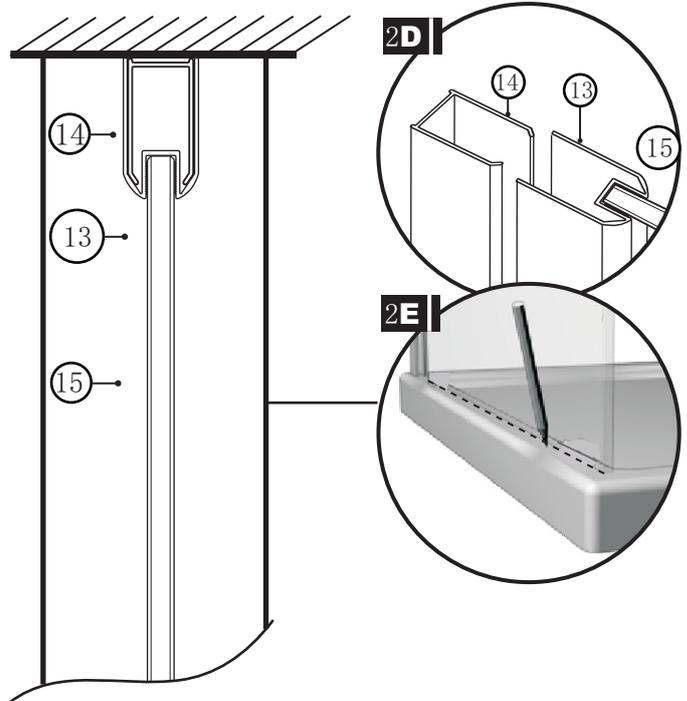
Slide the return panel assemblies (13) into the wall jambs (14) so as to allow the return panels (15), along with the clips for bottom of fixed panel (15), to rest on the threshold of the base.



This top view represents an assembly of the left side of the unit. This same assembly is to be reflected for the right side of the unit.

### 2E

Mark the glass clips for bottom of fixed panel (15) locations on the base, ensuring that the leading edge of the return panel is tangent to the center of threshold of the base. Draw a line marking the position of the front of the thresholds (10) in relation to the return panel based on dimension B. Proceed to removing the return panel assembly

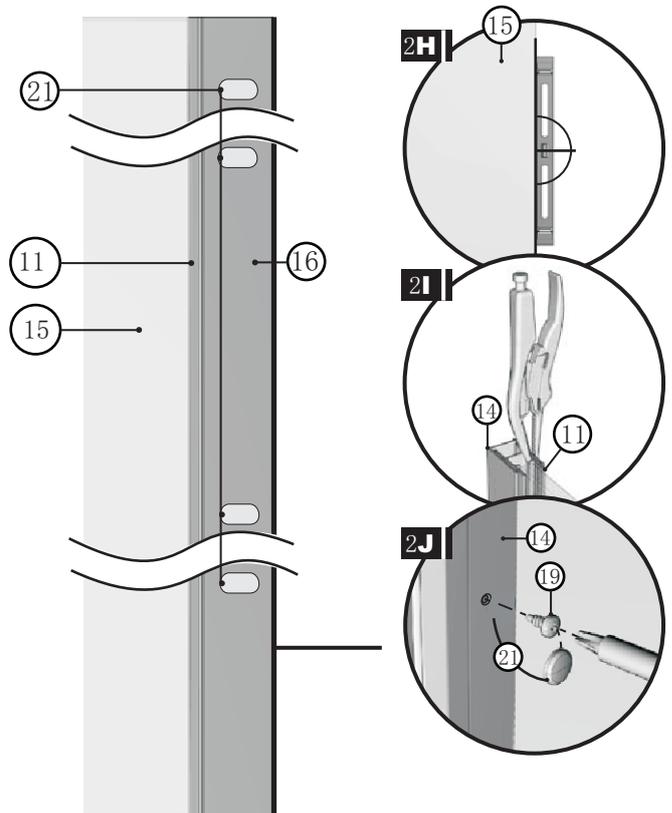


### 2I

Once the return panel (15) has been adjusted, secure the expander (11) to the wall jamb (14) by way of a clamp so as to keep the return panel level (15).

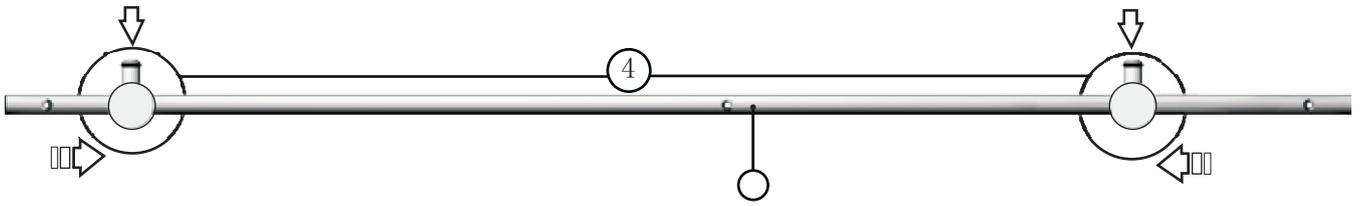
### 2J

By way of #8- 3/8 screws (19), as well as screw caps (21), permanently secure the wall jambs (14) to their appropriate expanders (11).



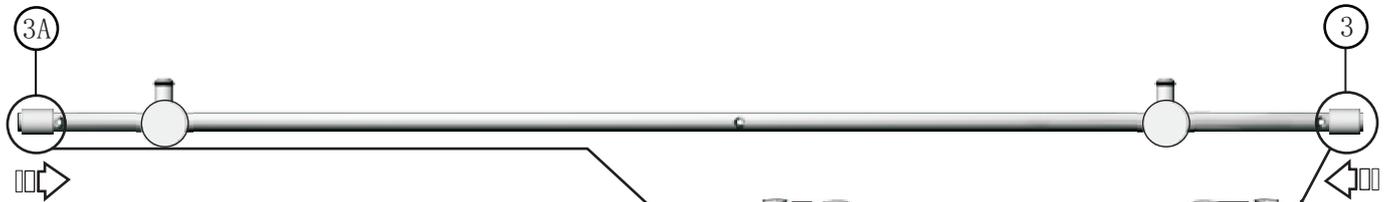
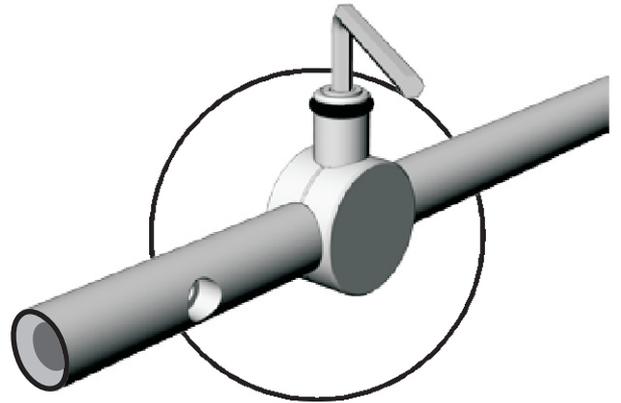
3

**RUNNING RAIL**



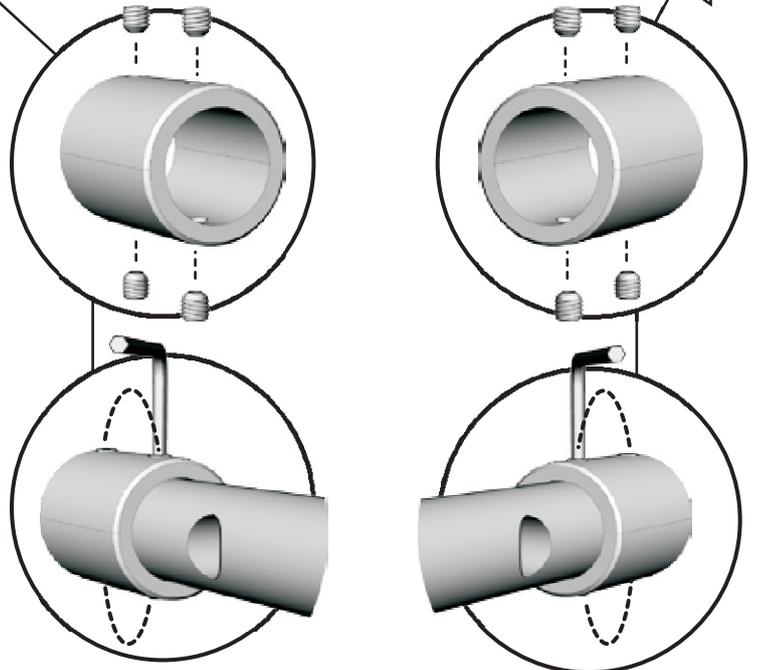
**3A**

Position the stoppers (4) on the running rail (1) as illustrated. Secure them temporarily in place.



**3B**

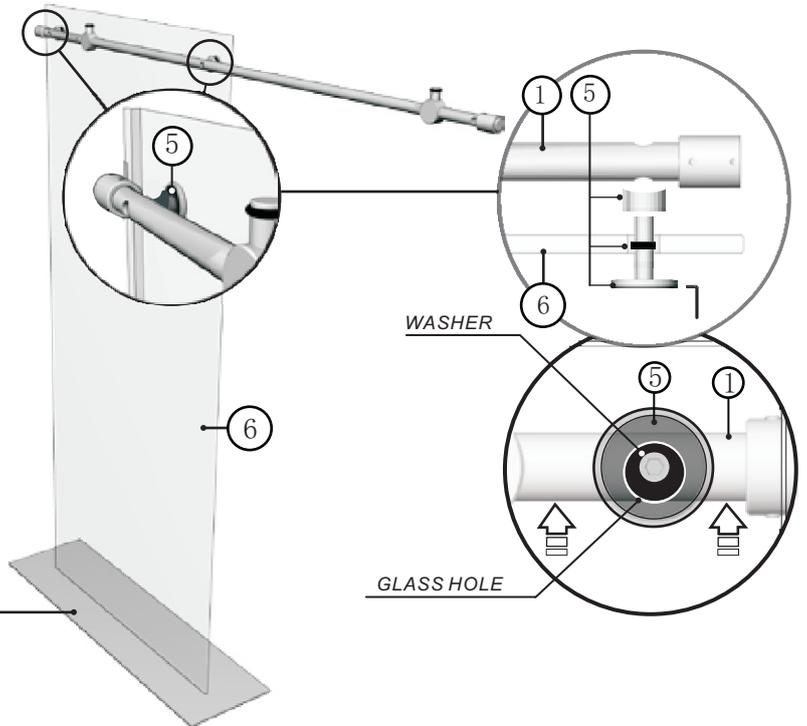
Position the return panel glass mount brackets (3) and (3A) on the running rail (1) as illustrated. Secure them temporarily in place.



## 4 GLASS HOLDERS

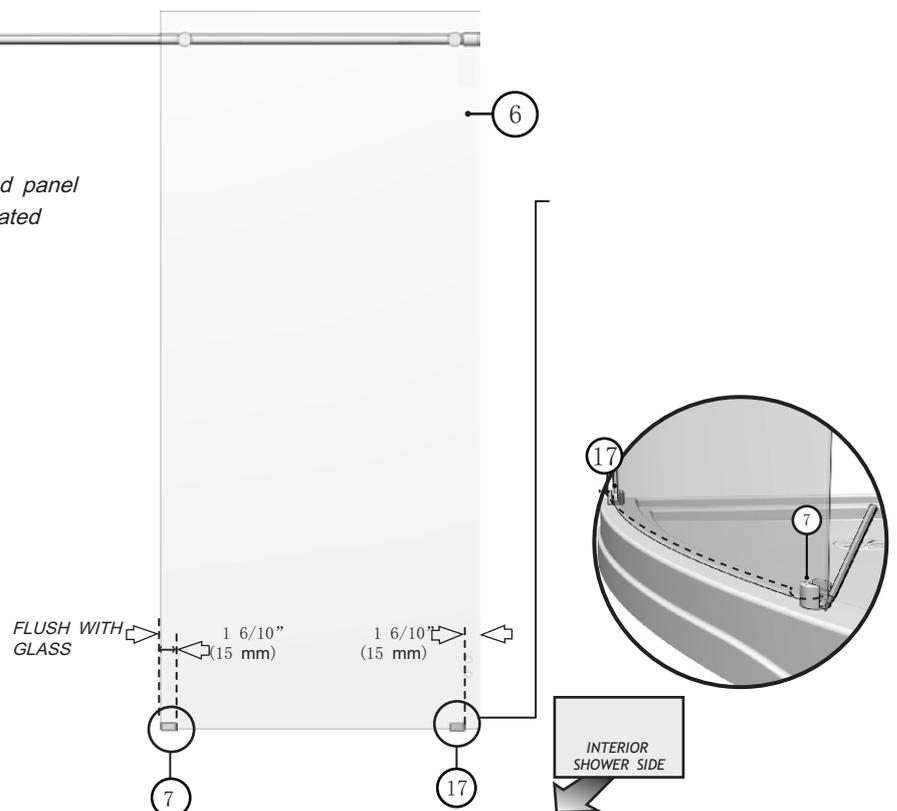
Fasten the running rail (1) to the fixed panel (6) with the glass holders (5). Secure them temporarily in place.

Ensure that the running rail (1) is at the highest possible position in reference to the holes of the wide fixed panel (6). This step is crucial to ensuring proper functionality of your unit.



## 5 BOTTOM GLASS CLIPS

Position the glass clip (17) for bottom of fixed panel (6) the bottom center guide (7) at the illustrated positions.





## 7 DOOR PANEL

### 7A

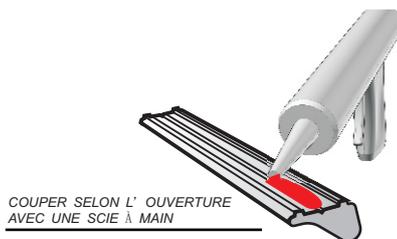
Assemble a set of double rollers (2) to the door panel's (1) top holes, as illustrated.



### 7B

Install door panel (16), ensuring that the rollers (2) are positioned over the running rail (1).

Ensure that the door panel (16) is placed within the bottom center guide (7). Note the placement of the bottom door gasket (12).



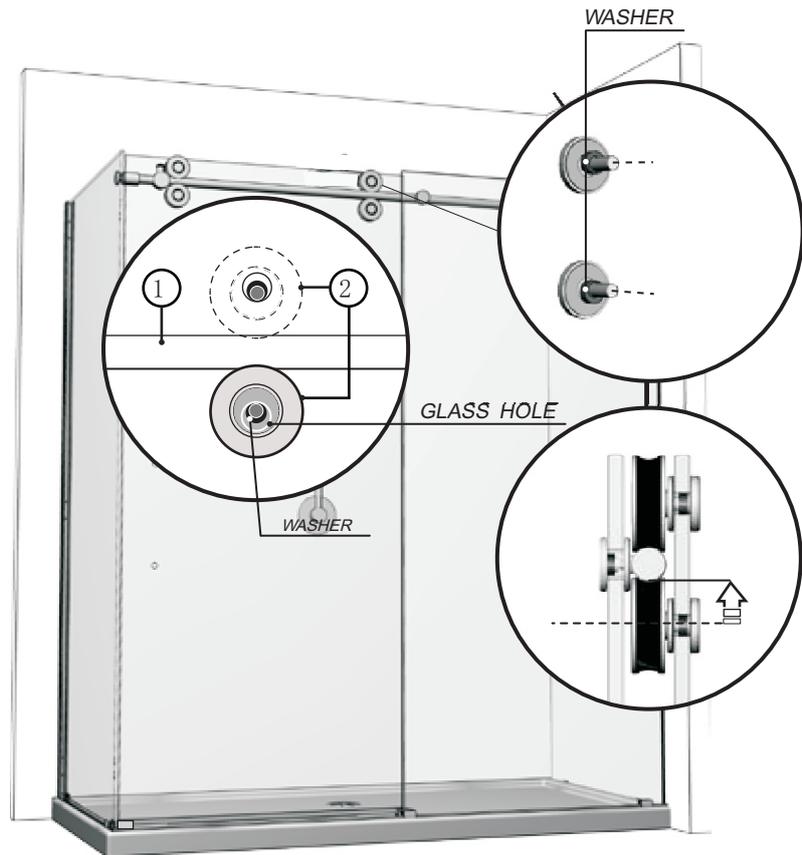
M4x35

M4x25

## 8 CONTINUED

### 8A

Install set of double rollers to the bottom holes of door panel (16), making sure that they are tangent to the running rail (1) by way of the eccentric washers.

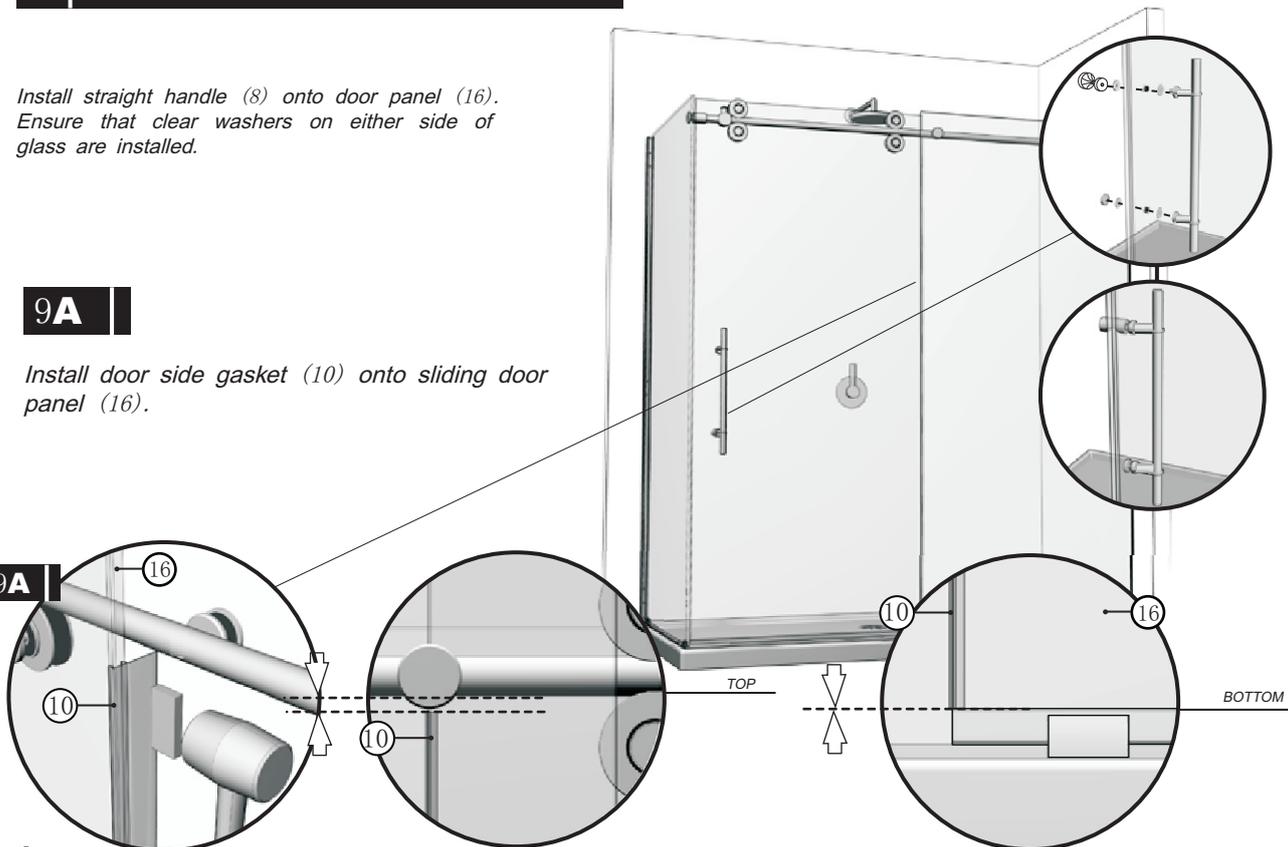


## 9 STRAIGHT HANDLE

Install straight handle (8) onto door panel (16). Ensure that clear washers on either side of glass are installed.

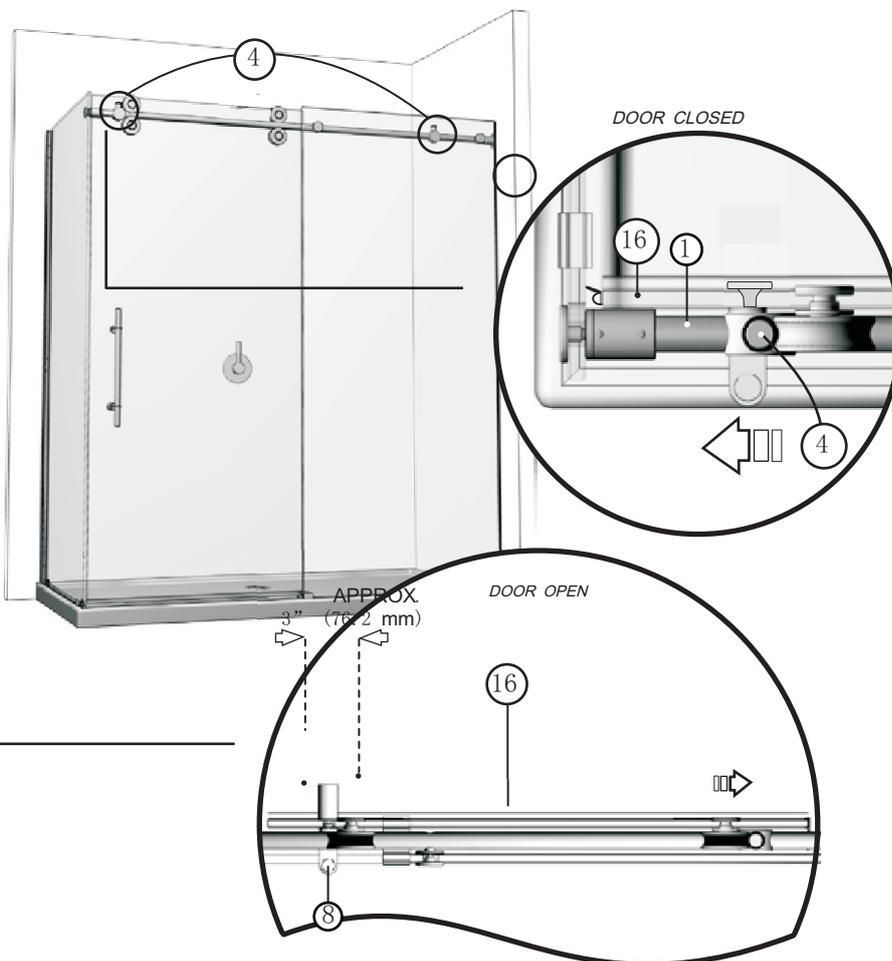
### 9A

Install door side gasket (10) onto sliding door panel (16).



## 10 STOPPERS

Adjust the position of the stoppers (4) so as to ensure a maximum opening and closing range.



## 11 SILICONE

Apply silicone (S) between the bottom of the fixed panel and the threshold of the base. Silicone application along the length of the threshold is also suggested. In both cases, it is done from the outside of the shower area.



**24** HOURS

