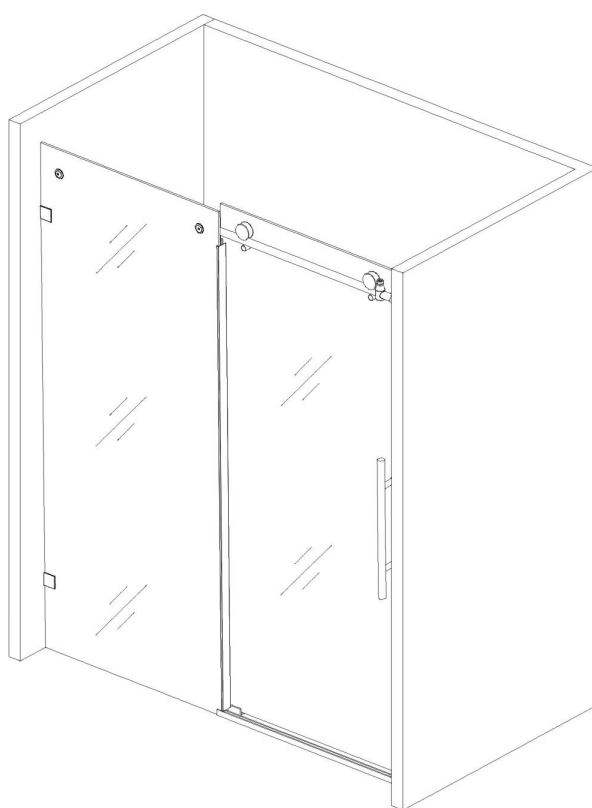


BP05P2 INSTALLATION INSTRUCTIONS



General information

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

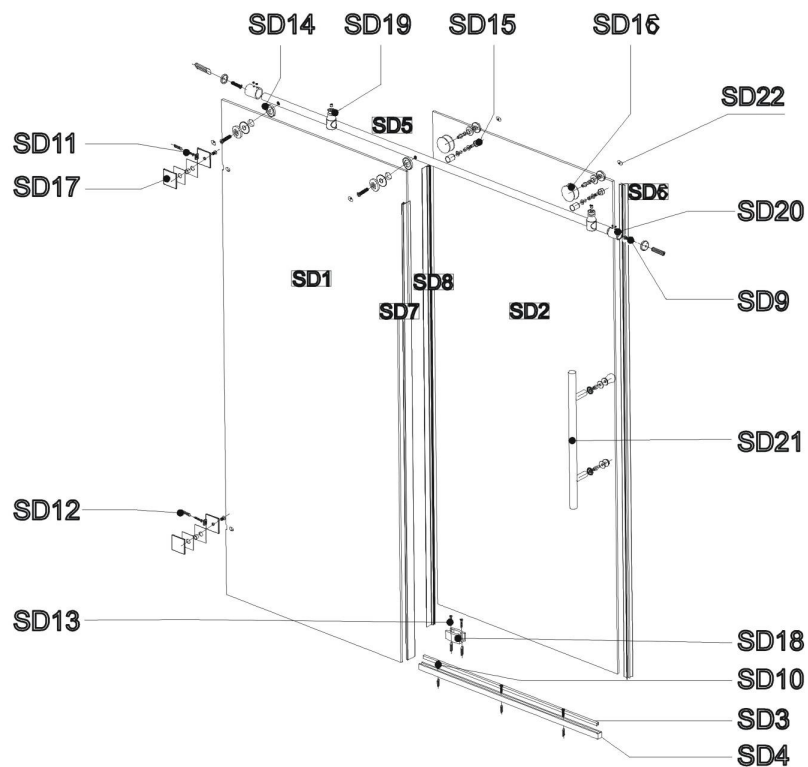
Note: Safety glass (tempered glass) can not be re-worked.

- Please read these instructions carefully before installation.
- Special care should be taken when drilling walls, to avoid hidden pipes or electrical cables.
- Note: this product is heavy and requires two persons to install it.























Aftercare instructions

- After use, your shower should be cleaned with soap and water. This is particularly important in districts with "hard water" where insoluble lime salts may be deposited and accumulated
 - Cleaners of 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.
-

Shower parts

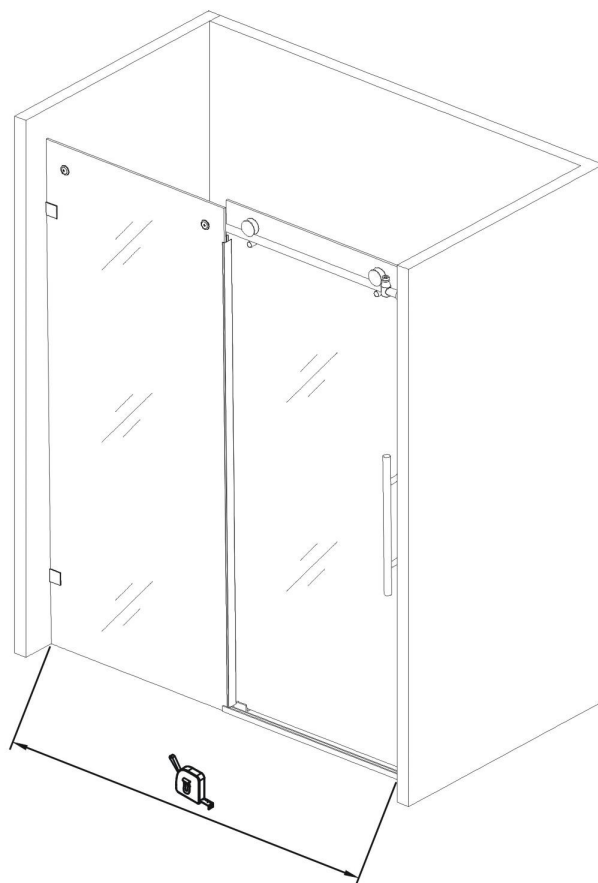


Hardware part list

Diagram	Ref	Description	QTY
   Ref:SD1 Ref:SD2 Ref:SD3	SD1	Fixed glass panel	1
	SD2	Glass door panel	1
	SD3	Bottom waterproof seal strip	1
   Ref:SD4 Ref:SD5 Ref:SD6	SD4	Aluminum bottom waterproof seal strip	1
	SD5	SS304 stainless steel top rail	1
	SD6	PVC door seal	1
   Ref:SD7 Ref:SD8 Ref:SD9	SD7	Waterproof strip for stationary glass	1
	SD8	PVC seal strip for door glass	1
	SD9	Upper guide rail bracket screw ST4*30	2
   Ref:SD10 Ref:SD11 Ref:SD12	SD10	Threshold strip screw ST4*25	3
	SD11	Wall bracket screw ST4*30	2
	SD12	Expansion sleeve	9
   Ref:SD13 Ref:SD14 Ref:SD15	SD13	Guide block screw ST4*25	2
	SD14	Upper guide rail bracket for fixed glass	2
	SD15	Roller guard	2
   Ref:SD16 Ref:SD17 Ref:SD18	SD16	Rollers	2
	SD17	Wall brackets	2
	SD18	Guider	1
   Ref:SD19 Ref:SD20 Ref:SD21	SD19	Stopper	2
	SD20	Rail brackets	2
	SD21	Handle	1
 Ref:SD22	SD22	Screw caps	4

A. Before beginning the installation, make sure that the door and panel fit within the shower enclosure. To do so, measure the height, width, and depth of the shower enclosure and compare these measures to those of the door and panel.

B. Horizontal and vertical studs are needed on the back and side walls in order to install the water fixtures and accessories. See the appropriate installation guides.

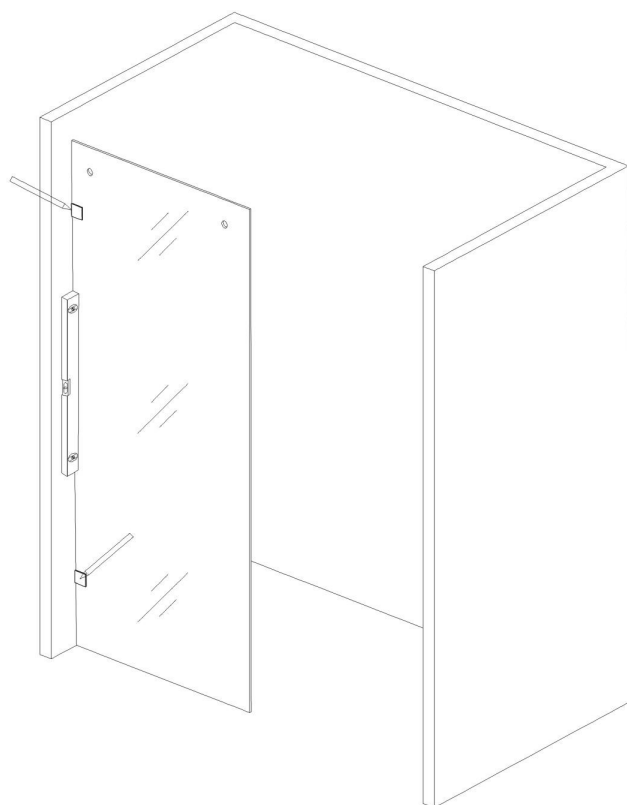


TOOLS REQUIRED

DESCRIPTION	PART IMAGE	DESCRIPTION	PART IMAGE
Tape measure		Drill	
Spirit level		Flat-head Screwdriver	
Pencil		Cross head Screwdriver	
Ø6mm Drill bit		Hammer	
Ø3mm Drill bit		Silicone Sealant	

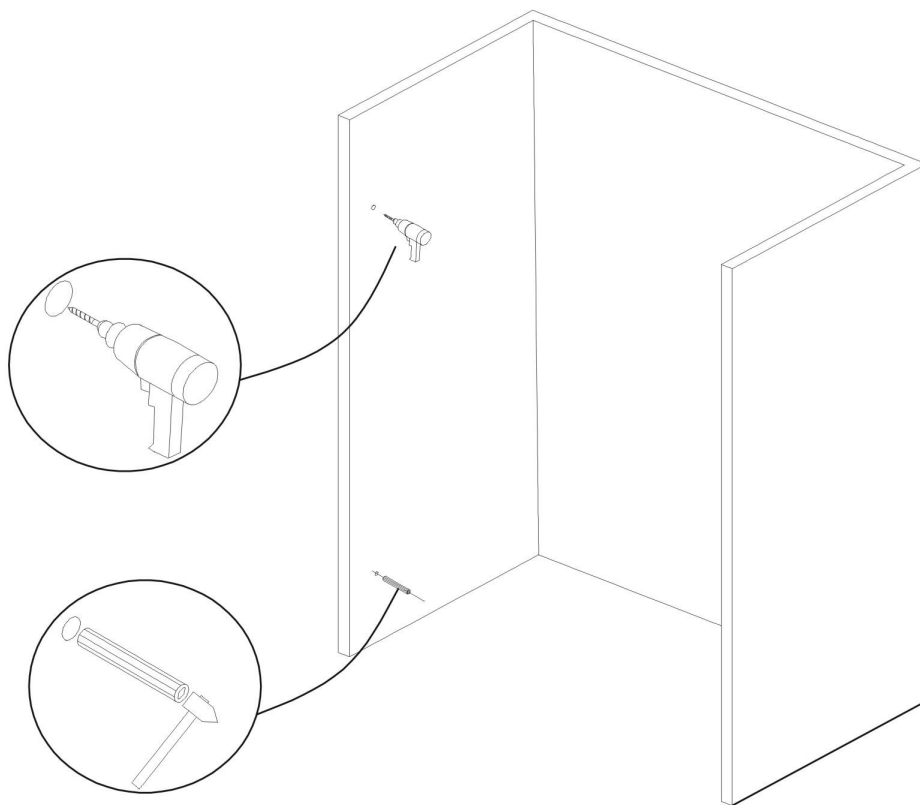
Step 1

Position and level the fixed panel on the ground.
Draw a line to mark the bracket location with a pencil.



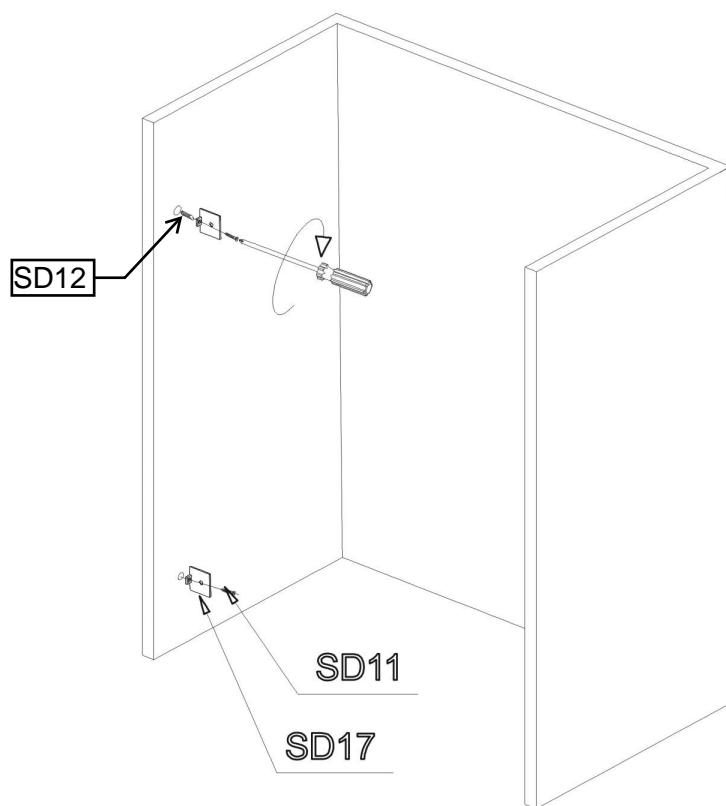
Step 2

Remove the panel and drill holes at each mounting hole location.
After drilling, insert wall anchors.



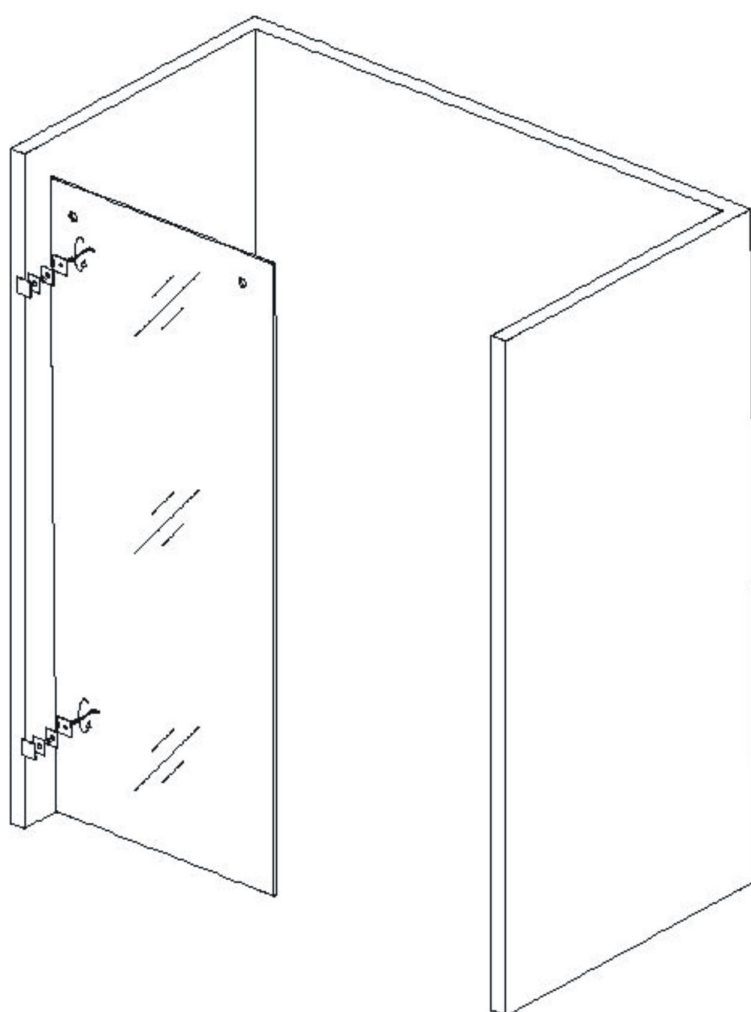
Step 3

Secure the wall bracket on the wall by ST4*30 screws.



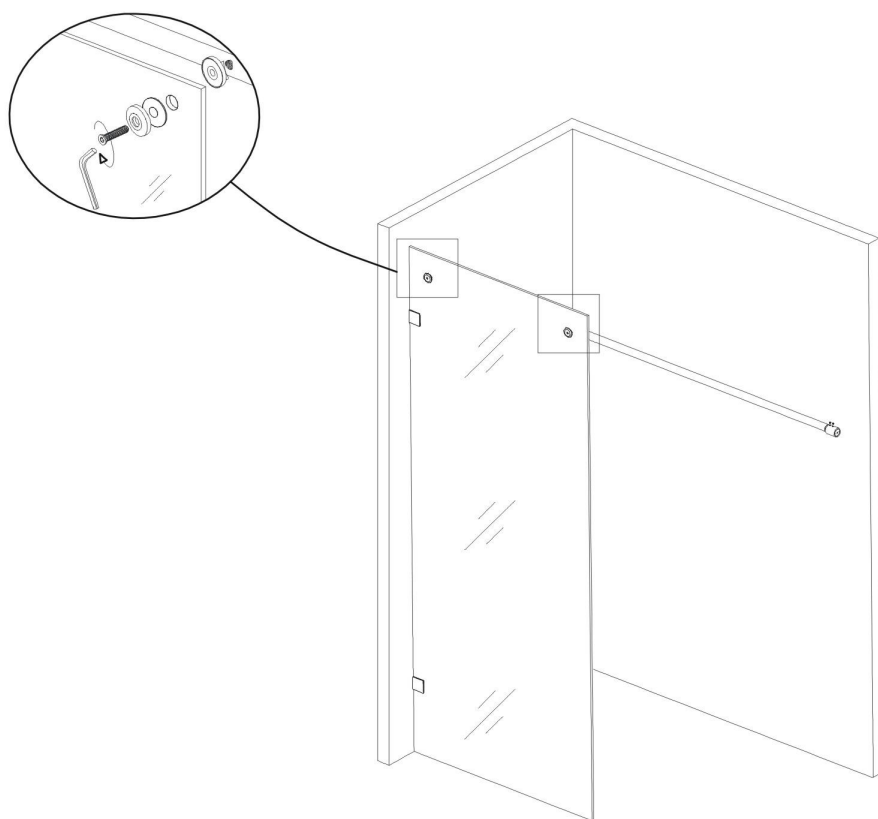
Step 4

Secure the fixed glass on the wall.



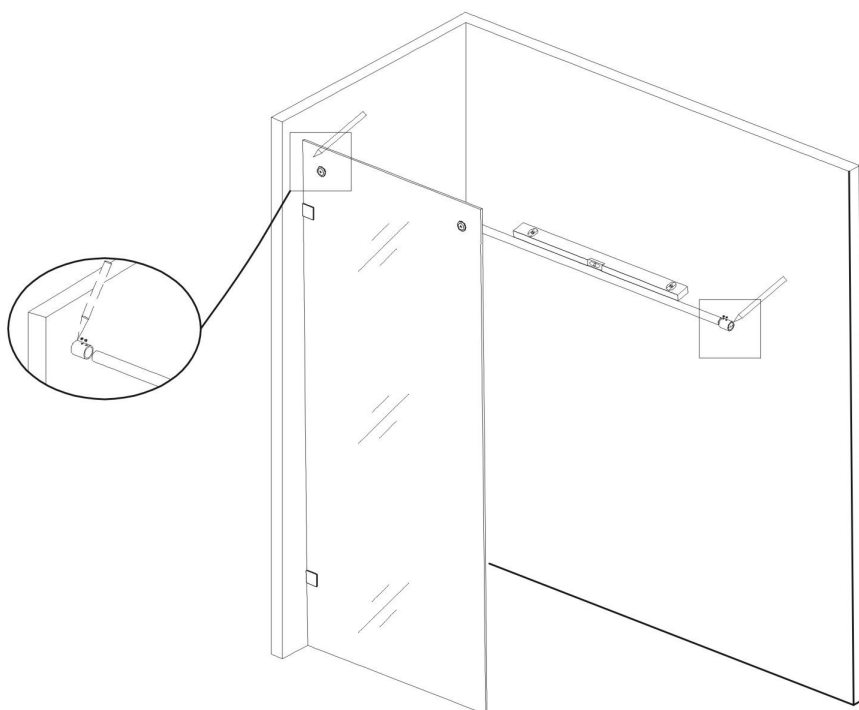
Step 5

Secure the fixed glass on the top rail



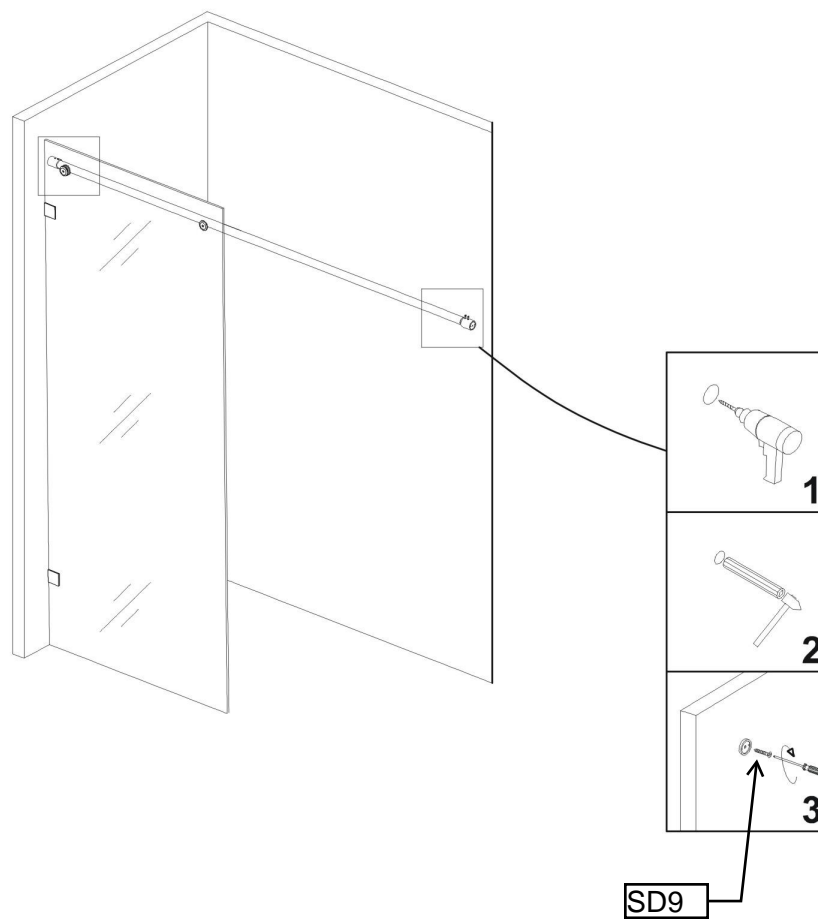
Step 6

Mark the top rail bracket position with pencil.



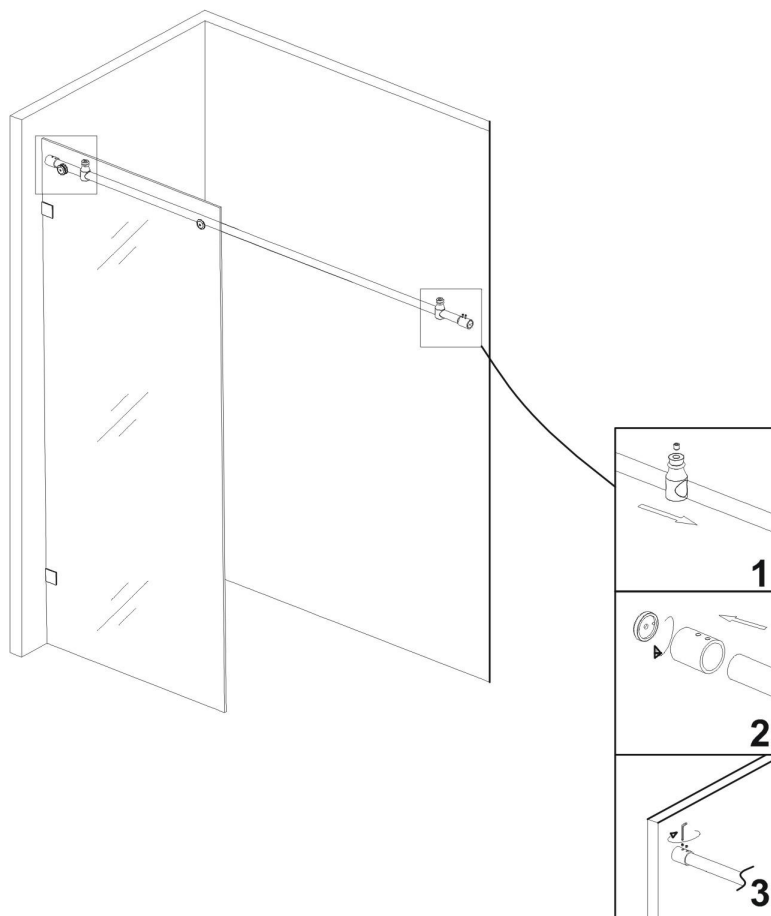
Step 7

Drill holes at each wall and insert wall anchors.
Secure the top rail bracket on the wall by ST4*30 screws.



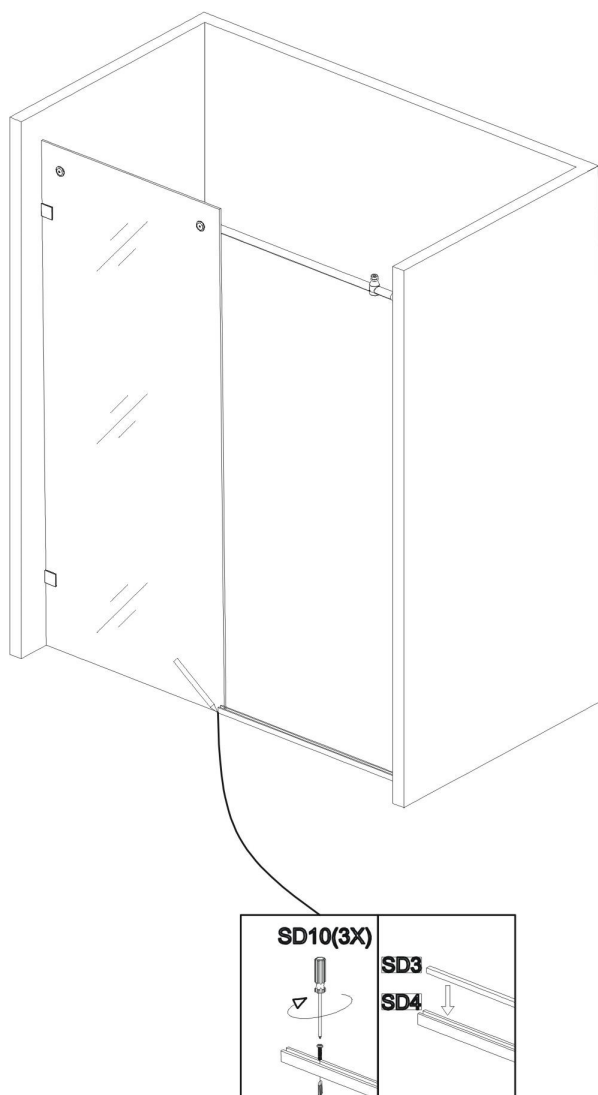
Step 8

Put and screw the top rail on the bracket.



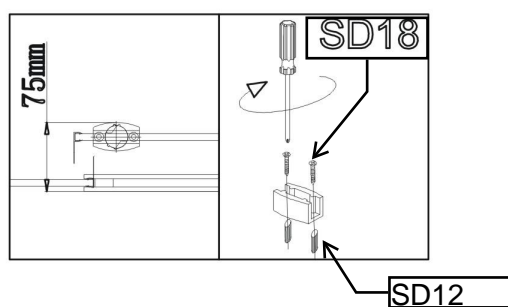
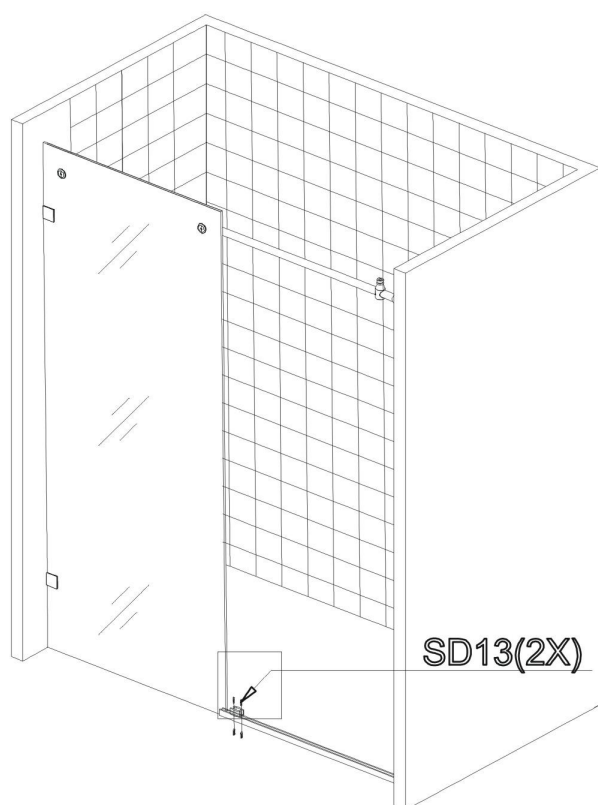
Step 9

Put the waterproof seal strip into the aluminum bottom waterproof seal strip.
Secure to the base by ST4*25 screws.



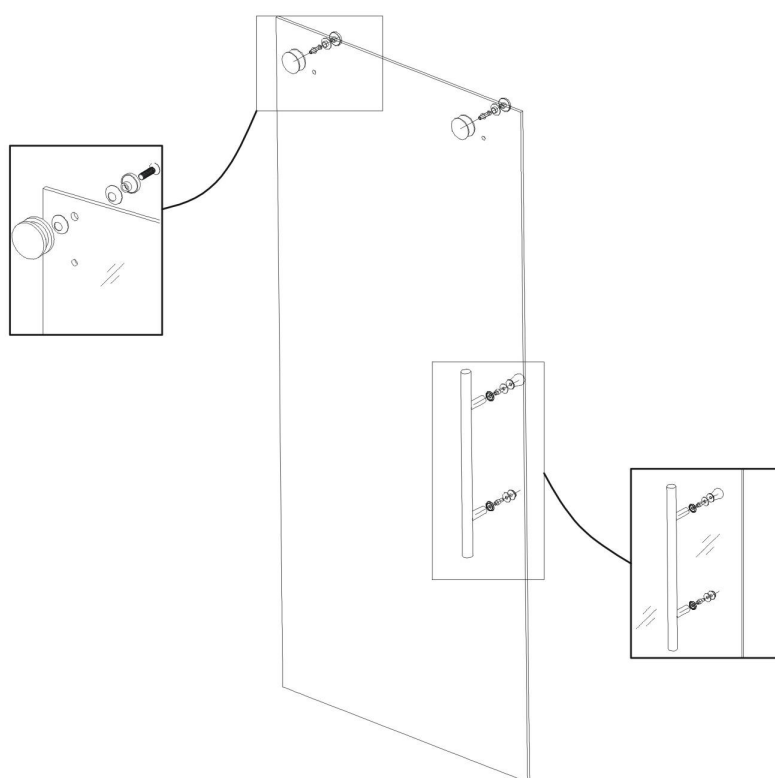
Step 10

Secure the guider on the waterproof strip by ST4*25 screws.



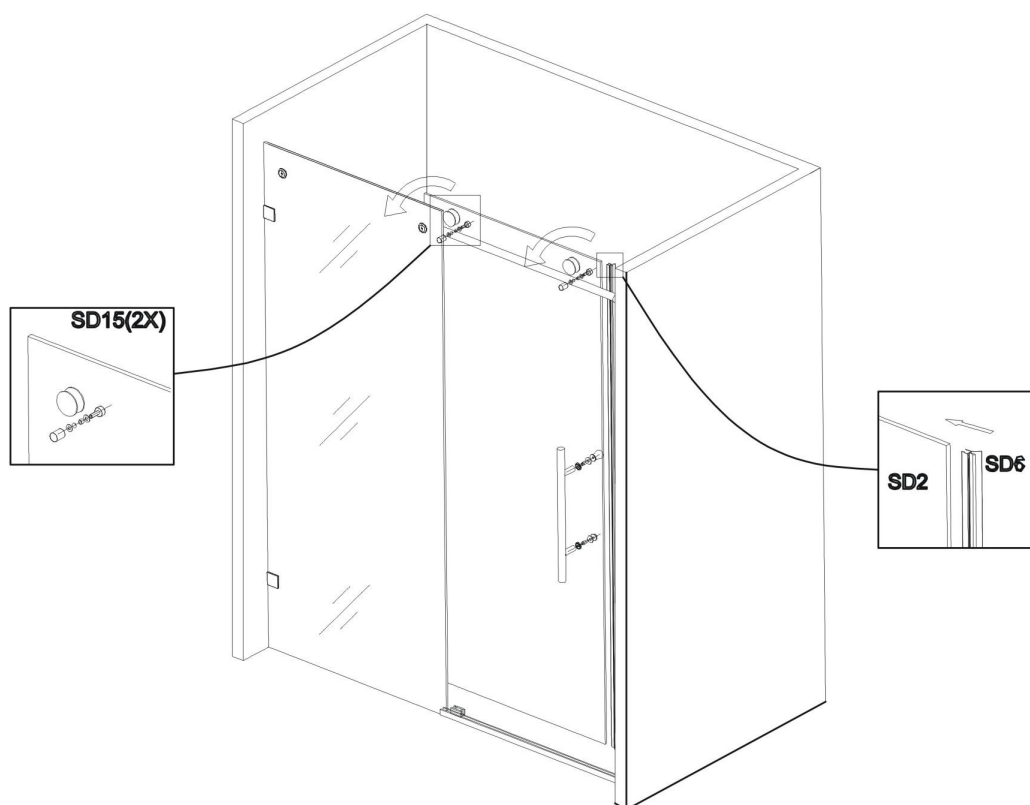
Step 11

Secure the handle on the door panel.
Install the rollers on the panel.



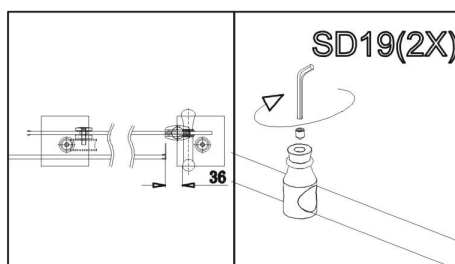
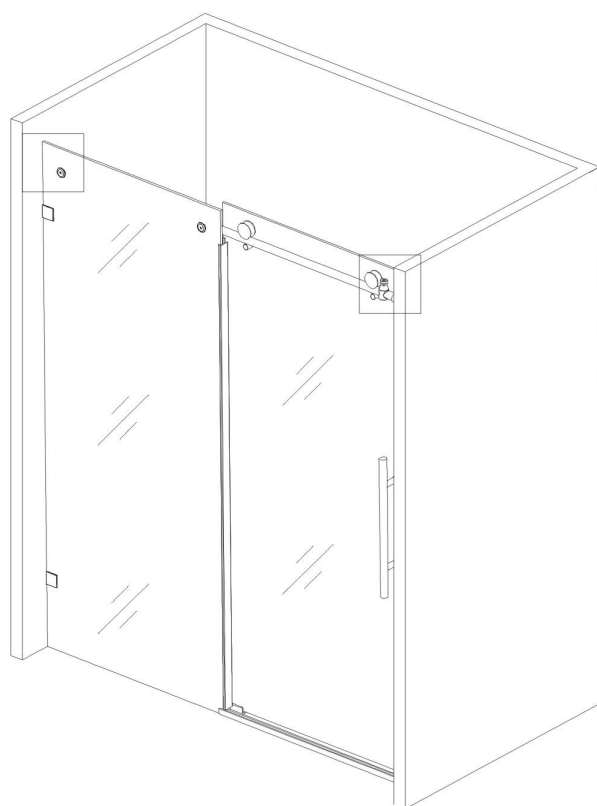
Step 12

Install the rollers on the door panel.



Step 13

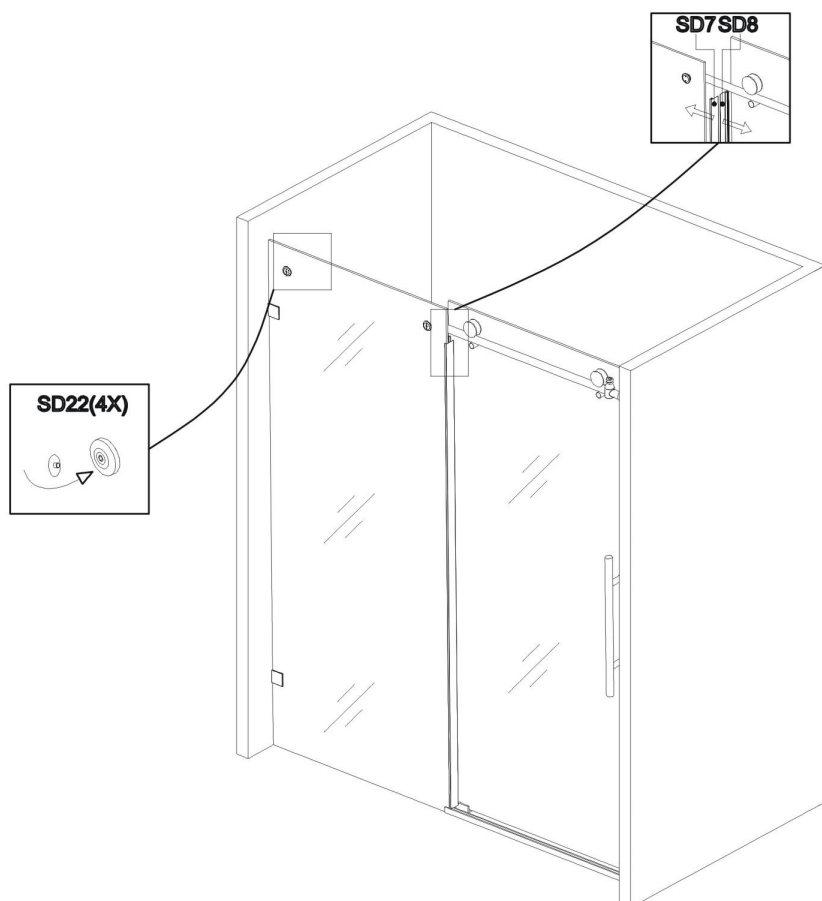
Put the door panel on the top rail.



Fasten the screw after level the door

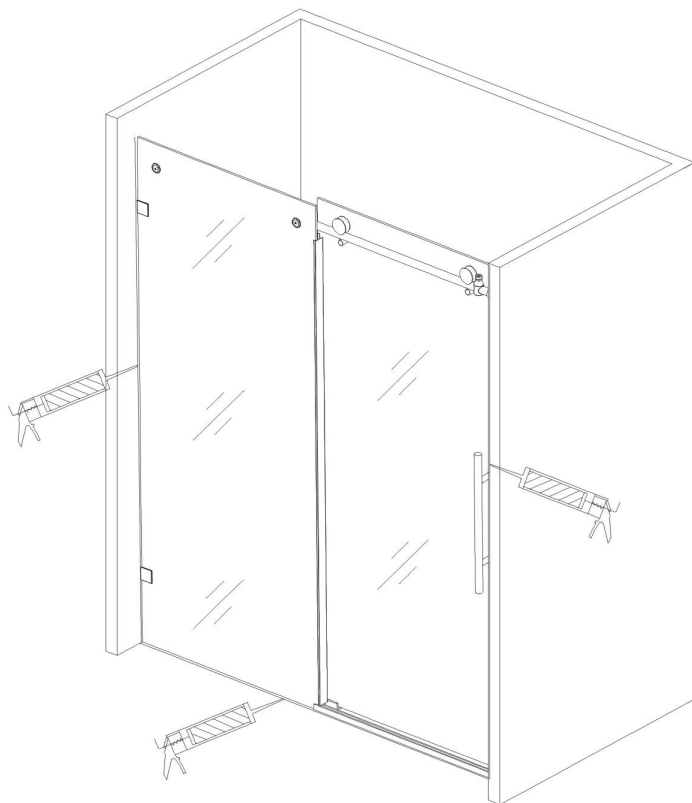
Step 14

Put the PVC door seal on the glass panel.
Secure the screw caps on the screws.



Step 15

Seal the frames by silicone gun.



Allow 24 hours for silicone to dry before use.
Silicone is to be applied on the outside edge only.

THANK YOU FOR YOUR SUPPORT.