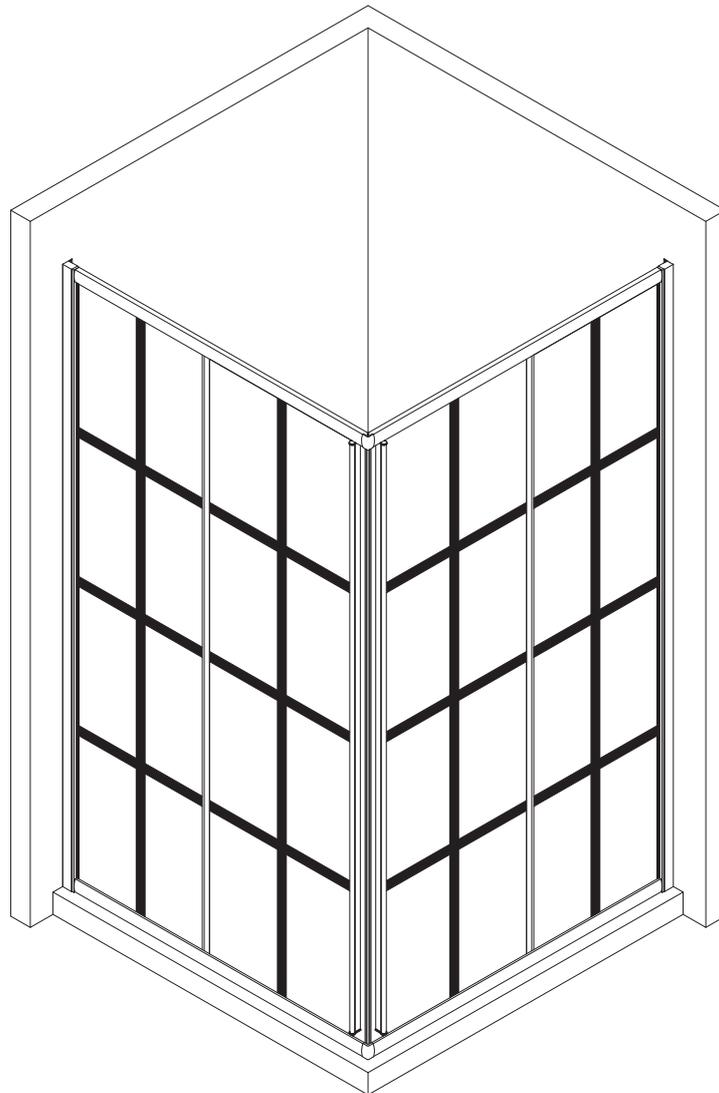


SHOWER DOOR (SHOWER ENCLOSURE) INSTALLATION INSTRUCTION

PLEASE REVIEW THIS ENTIRE MANUAL PRIOR TO INSTALLATION

BL Series



NOTE:

In order to improve the product and customer experience, we reserve the right to change, modify or re-design the product at any time without notice.

Please refer to the latest technical drawings, installation manuals, warranty information or other product details.

Contact us for any issue prior to return.

Important Notice

This product should be installed by personnel familiar with the construction requirements of such projects, and pay attention to safe installation and operation.

- * To prevent damage or serious injury, do not lean on installed panels/doors/glass.
- * Do not attempt to lift or move heavy glass alone, use professional glass suction cups when handling alone.
- * Installation of some models may require drilling holes in the threshold, for any questions regarding drilling holes in the base, tub or threshold material, contact the manufacturer of the base, tub or threshold material.
- * All drawings in this installation manual are for reference only.



This product should be installed by someone familiar with the construction requirements for this type of project and the care necessary for the safe installation and operation of the product.



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◆ 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.

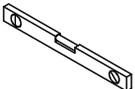
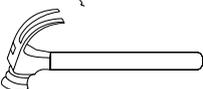
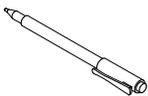
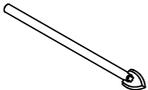
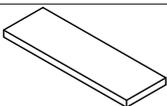
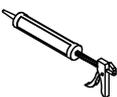
Note: Safety glass can not be re-worked.

- 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 required two persons install.

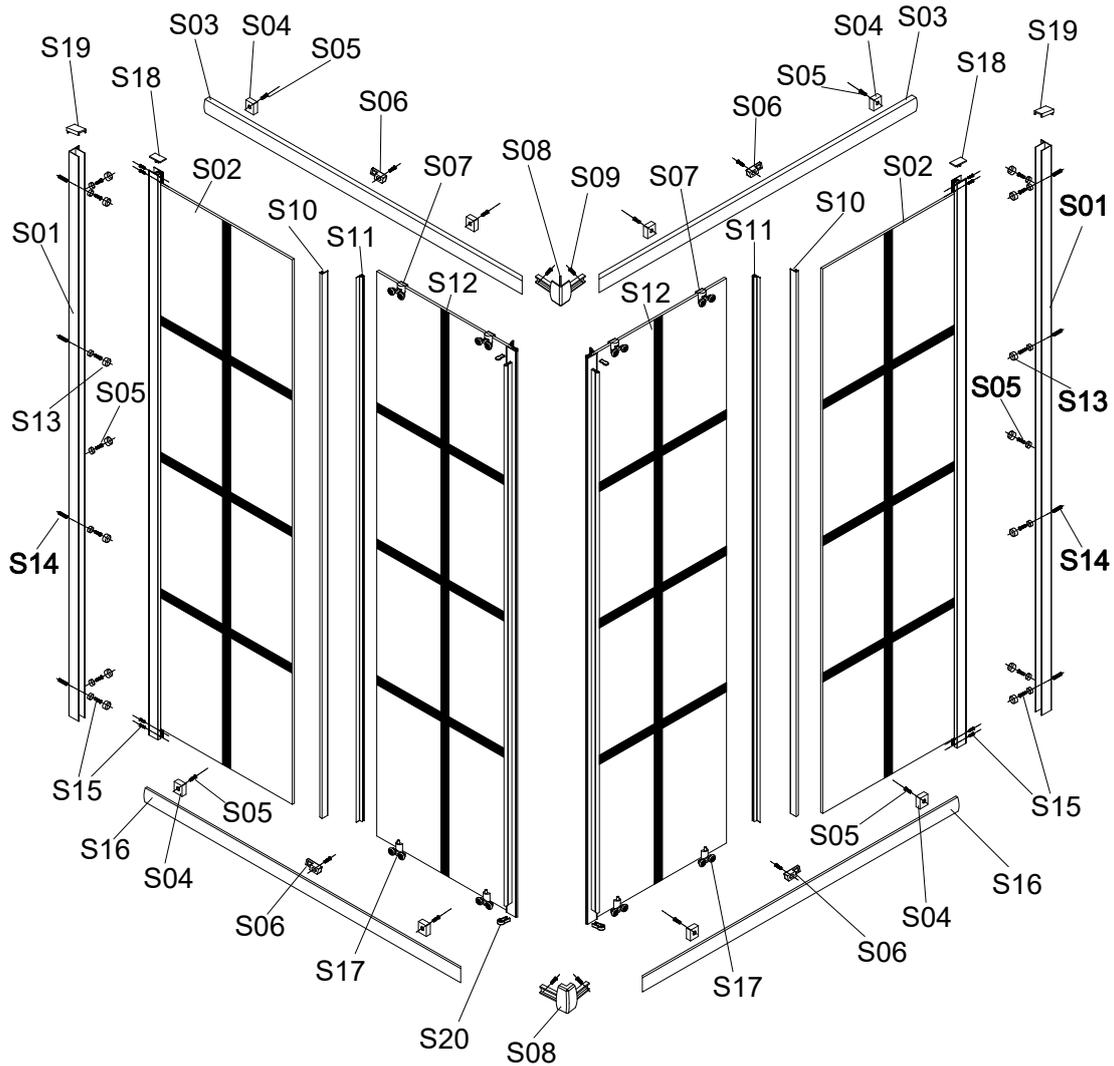
Aftercare instructions

- 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 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.

TOOLS REQUIRED

DESCRIPTION	PART IMAGE	DESCRIPTION	PART IMAGE
Tape measure		Drill	
Spirit level		Hammer	
Pencil		Cross head Screwdriver	
Ø6/3.2mm Drill bit		Inner hexagon Spanner	
20mm Thick board		Silicone Sealant	

ASSEMBLY INSTRUCTIONS-DRAWING



NO.	Description	QTY	Diagram
S01	Wall jamb	2	
S02	Fixed glass	2	
S03	Pulley guide	2	
S04	Limit block	8	
S05	Round screw(3.9x10)	18	
S06	Glass clamp	4	
S07	Top Pulley assembly	4	
S08	Rail adapter	2	
S09	Round screw(3.9x8)	4	
S10	Water retaining strip	2	

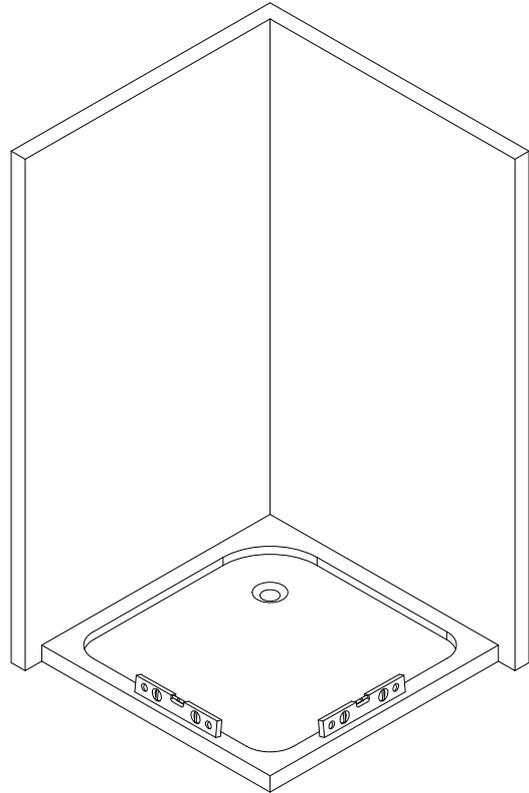
NO.	Description	QTY	Diagram
S11	Water retaining strip	2	
S12	Mobile glass	2	
S13	Screw cover cap	14	
S14	Wall anchor	8	
S15	Round screw(3.9x30)	16	
S16	Pulley guide	2	
S17	Bottom Pulley assembly	4	
S18	Decorative cover	2	
S19	Decorative cover	2	
S20	Decorative cover	4	

Step 1

WARM TIPS

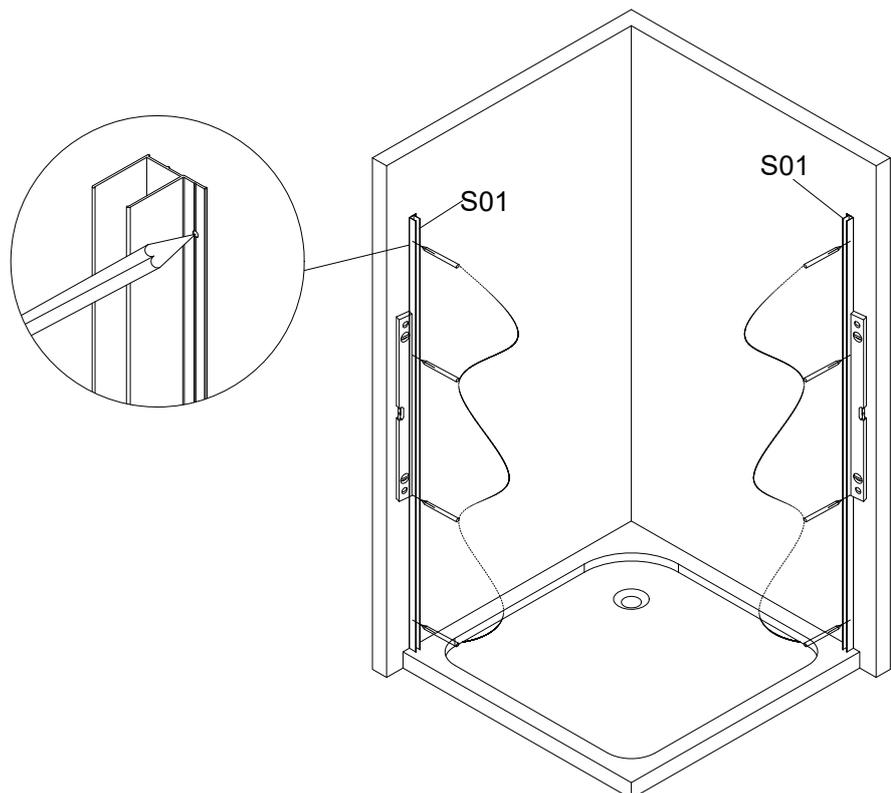
Please keep the black plastic corner guard stay on the glass, it prevents the glass from accidentally breaking during the installation of the shower door.

1.1 Measure if the shower base or floor is level with a spirit level.

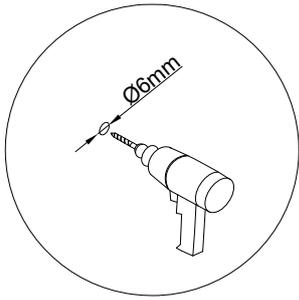


Step 2

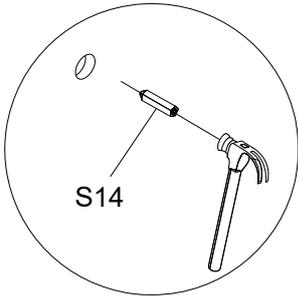
2.1 Place the Part (S01) against the wall, then measure with a spirit level to make sure it is vertical to the floor and mark the holes in the Part (S01) with a pencil.



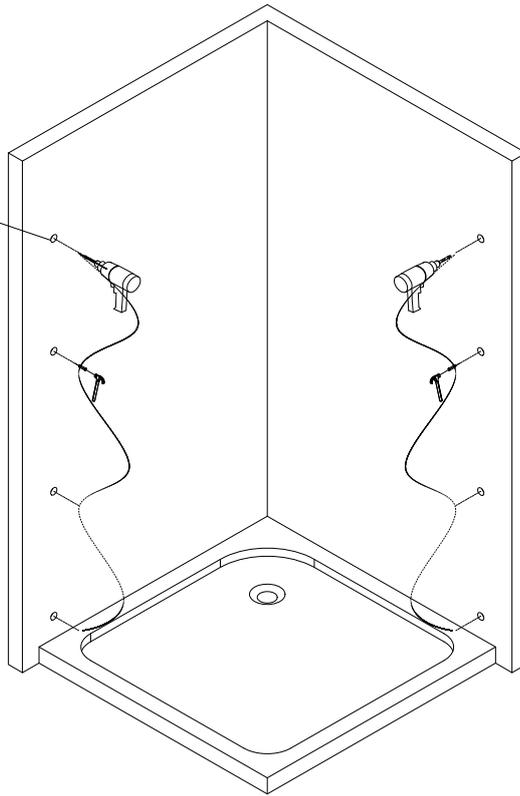
Step 3



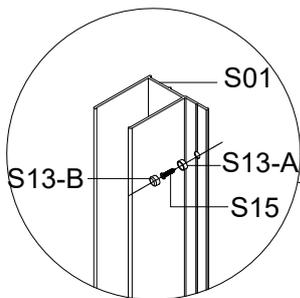
3.1 Drill holes in marked with Ø6mm drill bit.



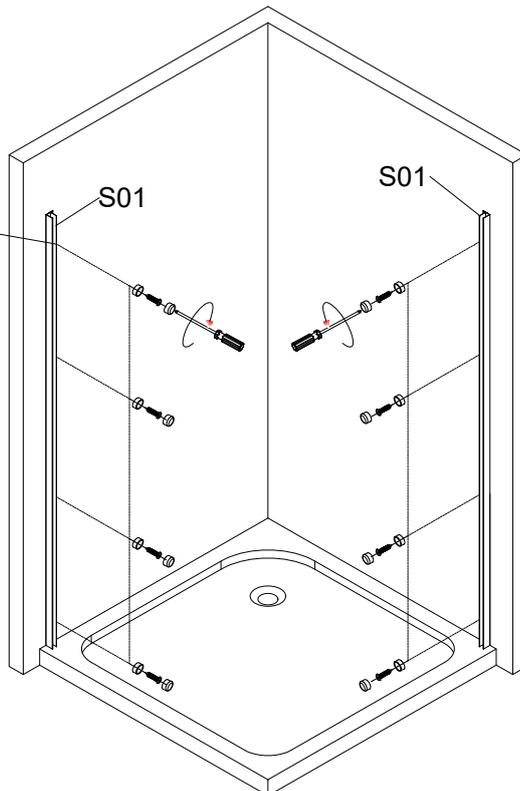
3.2 Punch Part (S14) into the drilled hole.



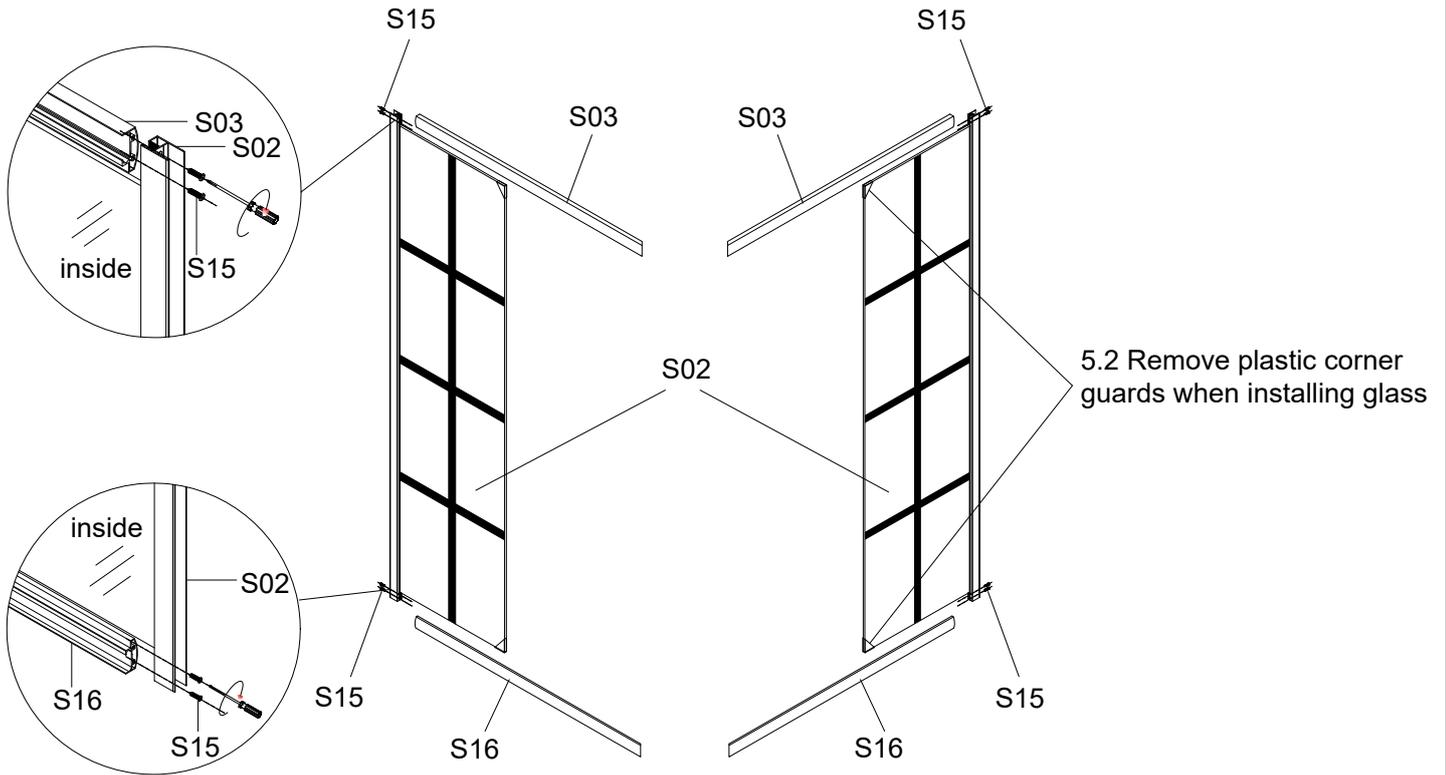
Step 4



4.1 After Part (S15) passes through Part (S13-A), tighten Part (S01) securely and finally cover Part (S13-B).



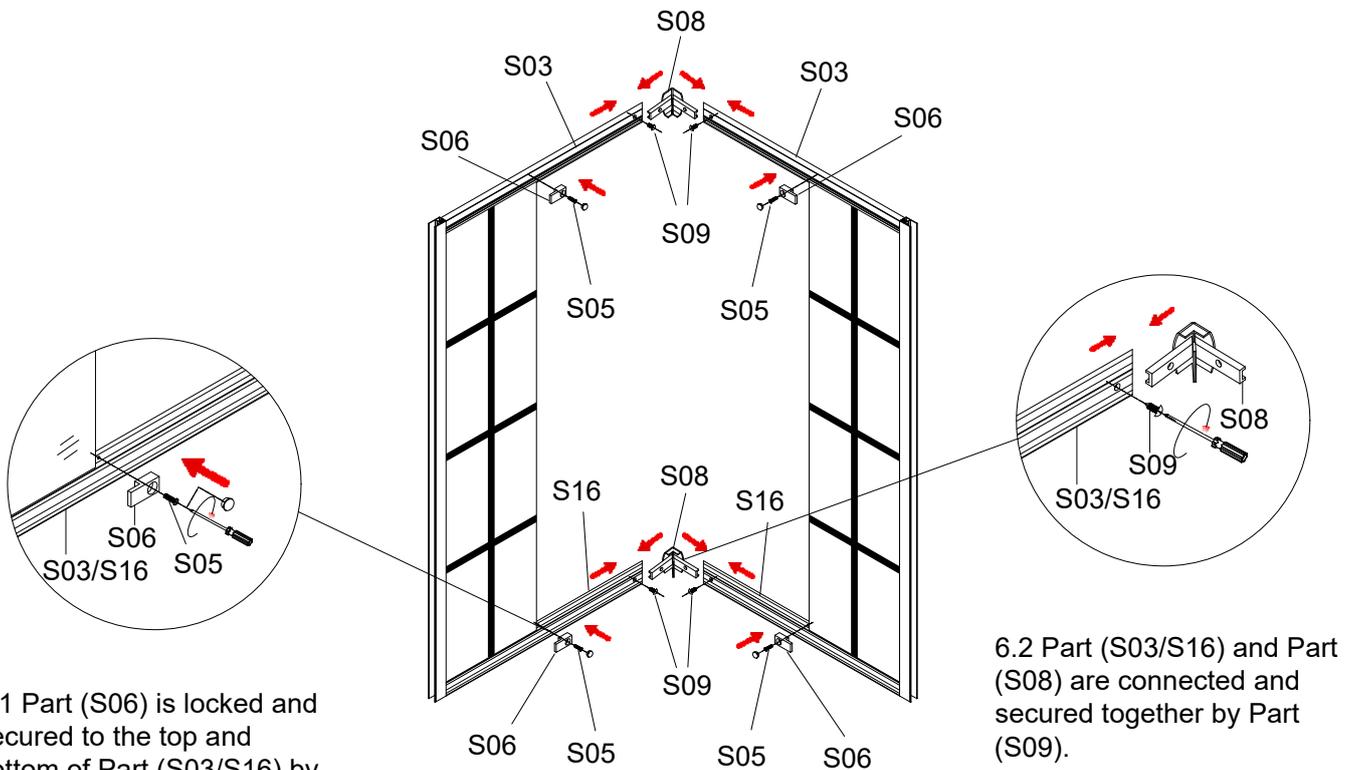
Step 5



5.2 Remove plastic corner guards when installing glass

5.1 Part (S02) and Part (S03/S16) are connected and secured together by Part (S15).

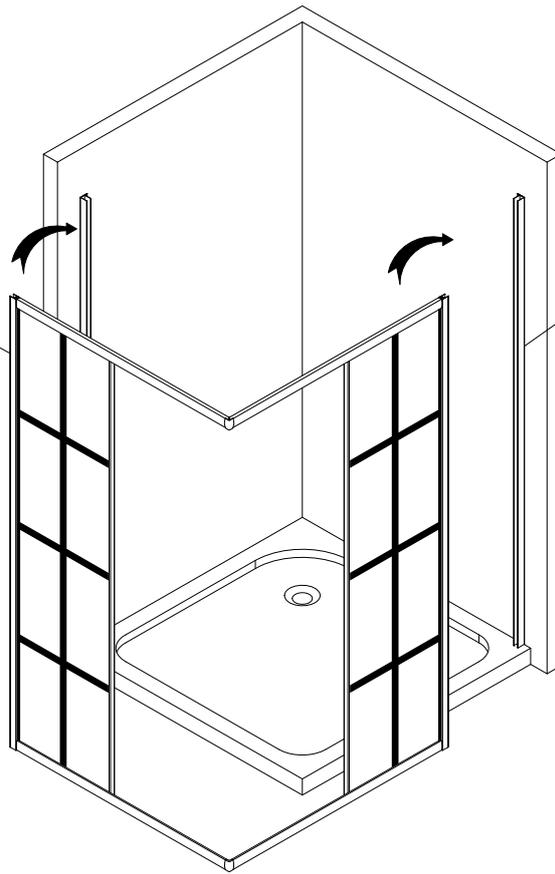
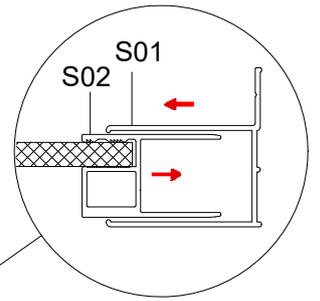
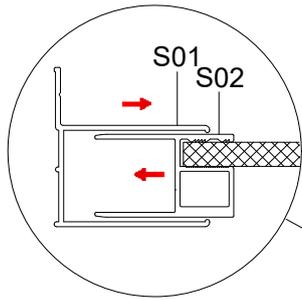
Step 6



6.1 Part (S06) is locked and secured to the top and bottom of Part (S03/S16) by Part (S05).

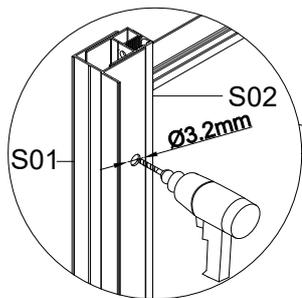
6.2 Part (S03/S16) and Part (S08) are connected and secured together by Part (S09).

Step 7

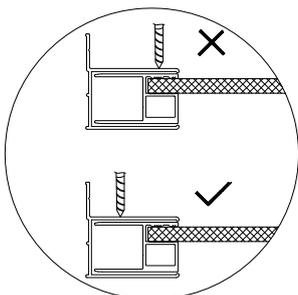


7.1 Snap the mounted frame into the secured Part (S01), then adjust the position of the frame.

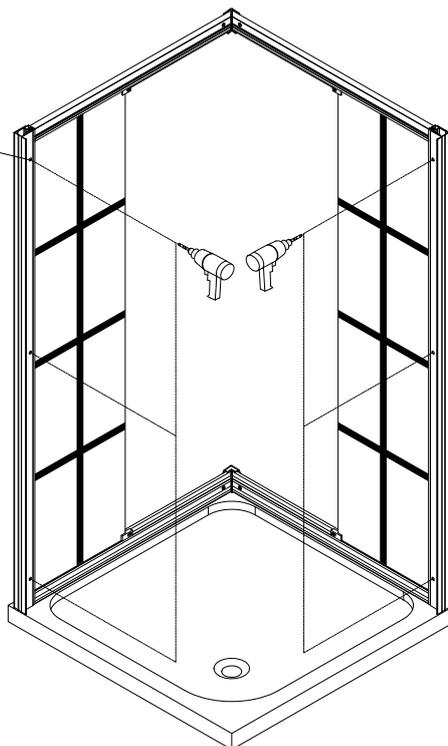
Step 8



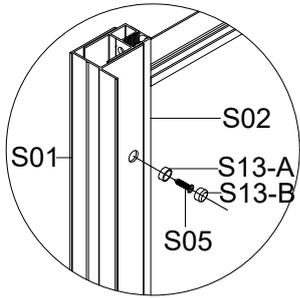
8.1 Drill $\varnothing 3.2\text{mm}$ holes where Part (S01) and Part (S02) overlap



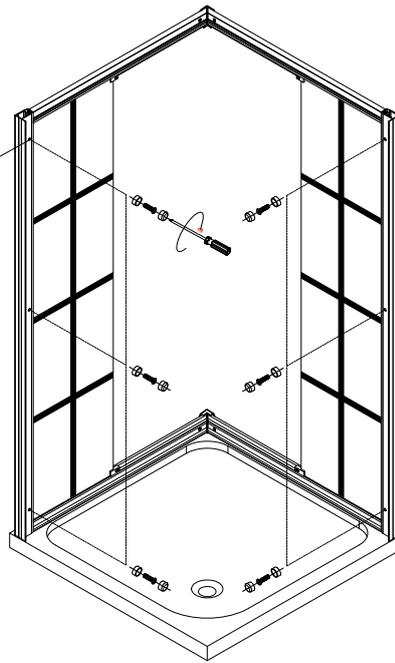
8.2 Please note that the glass needs to be avoided when drilling.



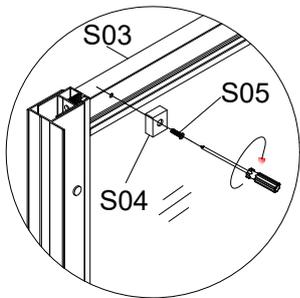
Step 9



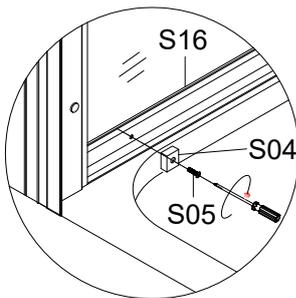
9.1 After Part (S05) passes through Part (S13-A), Screw Part (S01) securely and finally cover Part (S13-B).



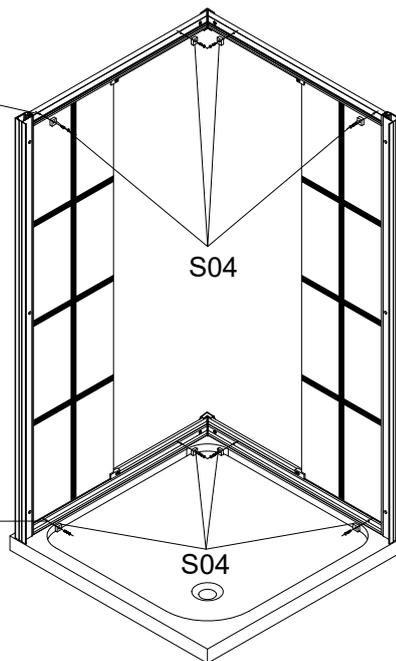
Step 10



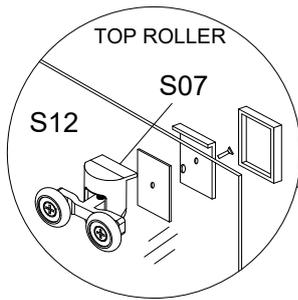
10.1 Part (S04) be screwed on the top of part (S03) by Part (S05).



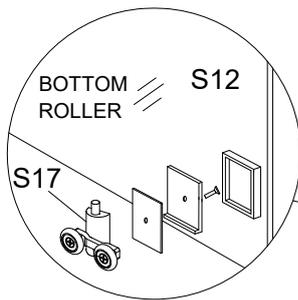
10.2 Part (S04) be screwed on the bottom of part (S16) by Part (S05).



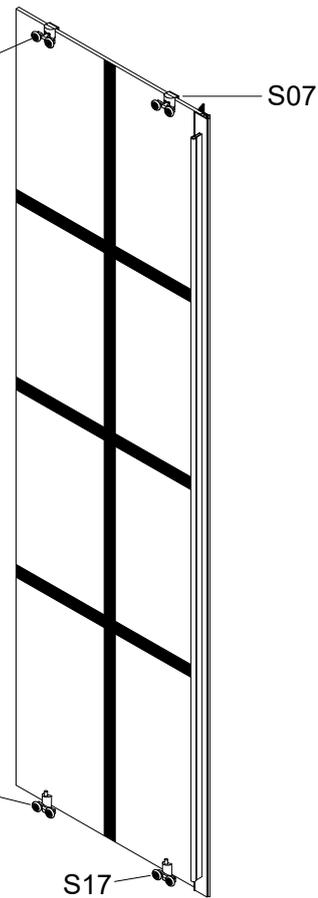
Step 11



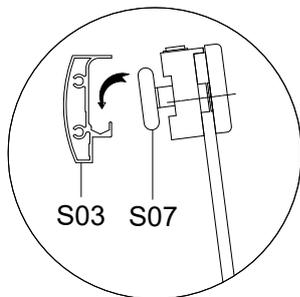
11.1 Install Part (S07) on top of Part (S12).



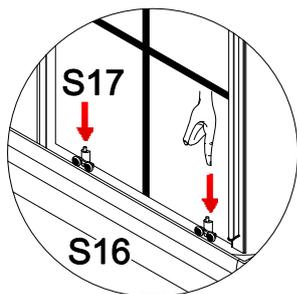
11.2 Install Part (S17) on bottom of Part (S12).



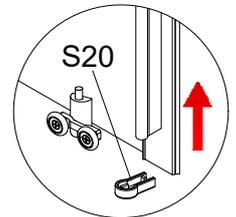
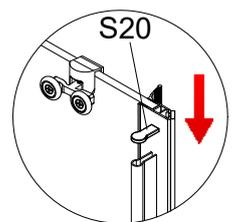
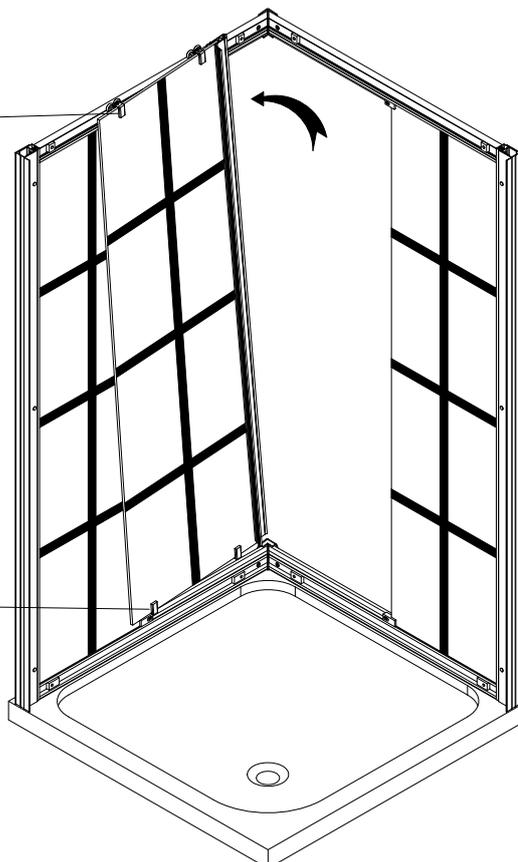
Step 12



12.1 Snap Part (S07) onto the Part (S03) on the glass.

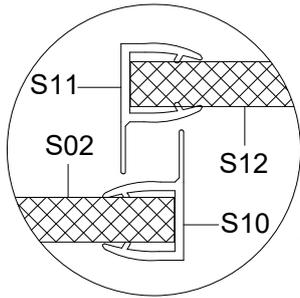


12.2 Press the button on the bottom Part (S17) to snap it into the Part (S16).

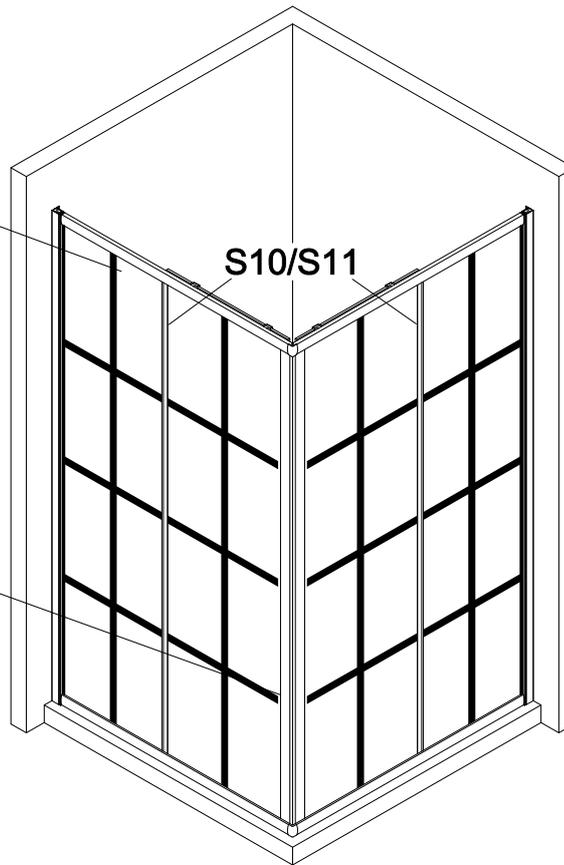
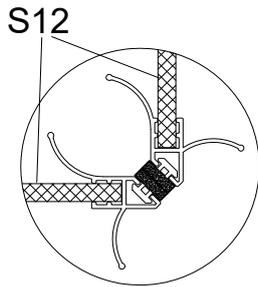


12.3 Mount Part (S20) on the aluminium on the glass.

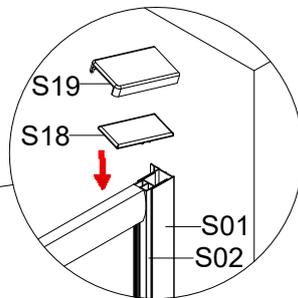
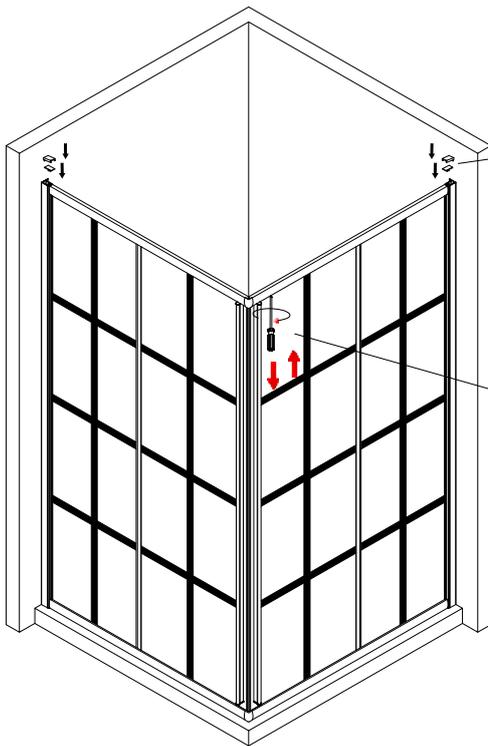
Step 13



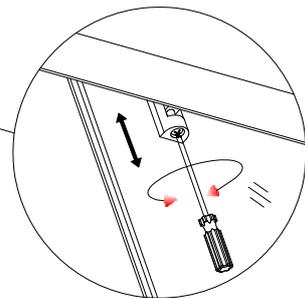
13.1 Install Part (S11) on Part (S12), Install Part (S10) on Part (S02)



Step 14

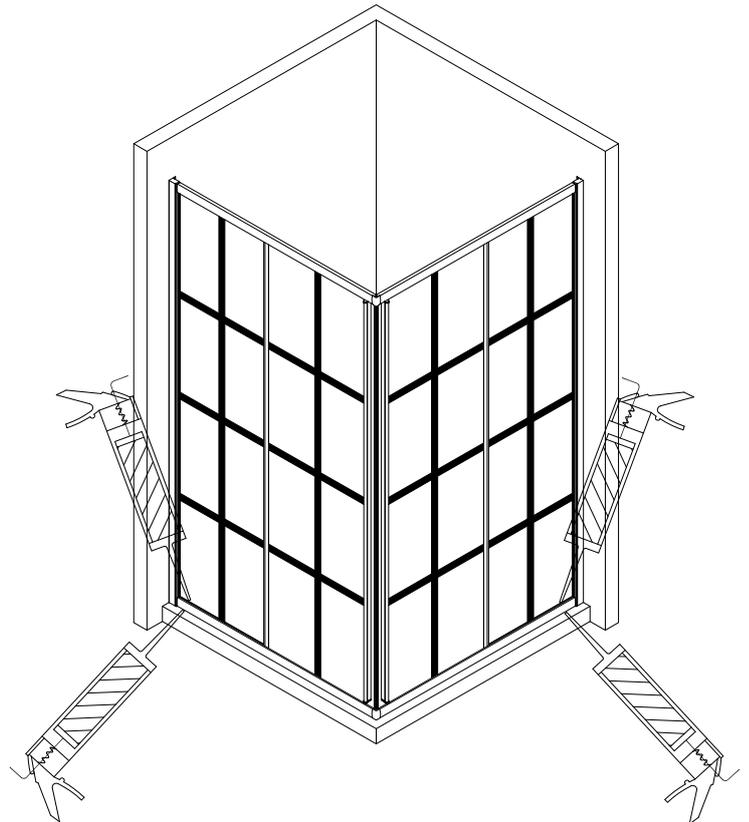
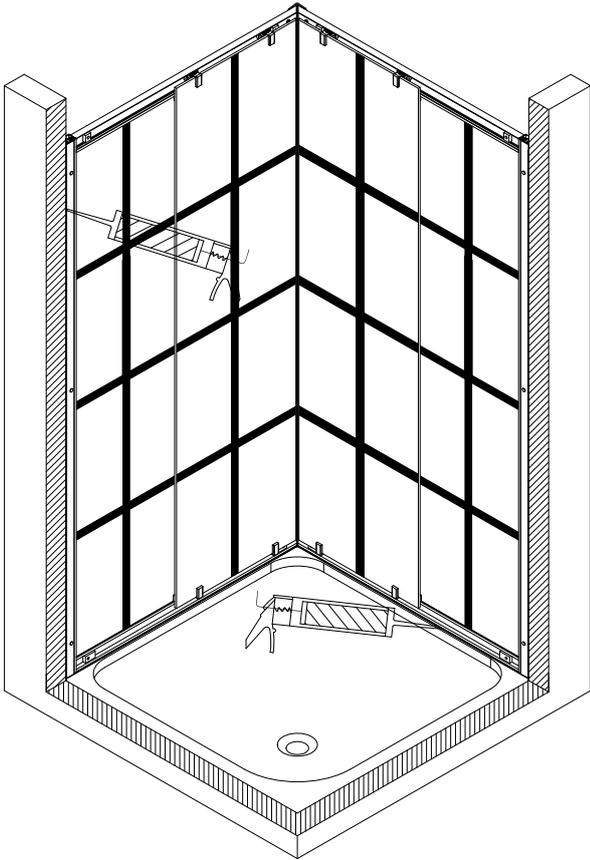


14.1 Installation of Part (S18) and Part (S19) on the cross section of Part (S01) and Part (S02).



14.2 Adjust the top pulley Part (S07) to ensure the glass door is level.

Step 15



Allow 24 hours for silicone to dry before use.
Silicone on the outside and inside edge

Product Maintenance

BASES and BACKWALLS: To ensure long lasting life for your acrylic back walls: wipe them off after each use with a soft cloth. To clean the acrylic back walls use non-abrasive sprays or cream based cleaners. Avoid the use of aerosol spray cleaners. Never use abrasive cleansers, metal brushes or scrapers that could permanently scratch or dull the surface.

GLASS: To ensure long lasting life for your glass shower products: wipe them off after each use with a soft cloth. Rinse and wipe off the glass using either a soft cloth or a squeegee to prevent soap buildup and water spots (Hard water can etch the surface of the glass over time if left to dry). To prevent scratching the surface: never use abrasive cleaners or cleaning products that contain scouring agents. Never use bristle brushes or abrasive sponges that may scratch the surface of the glass.

HARDWARE: To ensure a long lasting finish: wipe off all metal parts after each use with a soft cloth. Do not use abrasive cleaners or cleaning products containing ammonia, bleach or acid. If accidentally used, rinse the surface as soon as possible to prevent damage to the finish (peeling or corrosion). After cleaning the polished finishes, rinse thoroughly and wipe dry with a soft clean-cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish to stainless steel hardware, work with the grain (not across the grain). Never use an abrasive sponge or cloth, steel wool or wired brush as these may permanently scratch the surfaces.



To maximize the life of your door, it is important to regularly inspect the glass and other hardware for misalignment, proper attachment, and/or damage.

Maintenance Checklist

Check that the unit is stable, operates smoothly and that the installation is secure

Confirm that all screws are tight

Confirm that all vinyl seals are intact (replace if missing or damaged to prevent water leakage)

Inspect exposed and concealed glass edges for damage

Damaged Glass Must be Replaced