VEVOR

Affordable. Reliable. Home Improvement.

Shower Stalls

Shower Enclosure

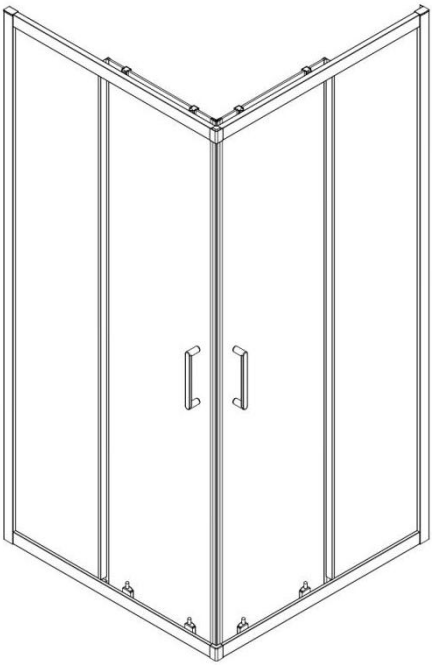
MODEL:6Y1011

VEVOR Support Center

VEVOR
Affordable. Reliable. Home Improvement.

Shower Stalls
SHOWER ENCLOSURE

MODEL:6Y1011



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

IMPORTANT SAFEGUARDS



WARNING: Read and understand this entire manual before operating or servicing this product. Failure to follow these warnings and instructions can cause personal injury or damage to valuable property.

WARNING DISCLOSURE STATEMENT

IMPORTANT

• The manufacturer reserves the right to alter, modify or redesign products at any time without prior notice for product improvement and customer experience.

• This product must be installed by a professional and experienced installer familiar with the safe handling of Shower Enclosure.

• The safety of any installation is the responsibility of the installer.

• Professional installation recommended. (All Models)

• To prevent damage or serious injury, Do Not lean against the installed panel/door/glass.

• To prevent damage or serious injury: Do Not attempt to lift or move a heavy lite of Shower Enclosure alone. Use an assistant and/or a professional-grade glass suction cup.

• The installation of some models may require drilling down into the threshold. Contact the manufacturer of the Enclosure or threshold material with any questions regarding the drilling of holes into their product.

• All drawings in this installation manual are for illustrative purposes only and are not drawn to scale.

WARNING

• Your Shower Enclosure Could Shatter Without Warning if Improperly Installed or Mishandled

• Do Not install or operate a shower Enclosure if the Enclosure has chipped corners, slivered edges or is otherwise damaged and/or has been dropped or banged into a hard surface such as tile, marble or glass.

• The main causes of Shower Enclosure breakage are:

- Improper handling, storage or installation
- Misuse/abuse

- Lack of maintenance
- Improper handling during storage, unpacking and installation:
- Corners and edges are the most susceptible areas to damage and should be protected and handled with care during storage, unpacking,installation and operation.

GENERAL PREPARATION

• Check that all the items are included in the package and if the equipment is damaged or its surface defects or missing parts, please contact us.

• Please note that you should refer to your local building codes with questions on installation compliance standards. Building and plumbing codes may vary by location, and the manufacturer is not responsible for code compliance standards for your project.

• If this unit is going to be installed in a new construction, install all the required plumbing and drainage before installing the shower. Use a competent and licensed (if required by local code) plumber for all plumbing installations.

• Make sure that prior to beginning the installation, the surfaces are leveled and solid and will be able to support the total weight of the unit. Also make sure the walls are at right angles. Irregular installation surface level, radius corners or improper angle of side walls will result in serious problems for your installation. Please note that some adjustments and drilling will be necessary during the installation process.

• Protect all primary surfaces of the product during installation.

WARNING: TO AVOID THE RISK OF DAMAGE OR INJURY:

• Follow all recommendations and requirements as shown in the installation instructions.

• Perform a thorough inspection of the enclosure and all parts for any damage prior to installation. Any damage to shower enclosure can cause breakage.**Do Not install damaged shower Enclosure!**

• Always wear proper safety equipment such as: safety goggles, work gloves and appropriate footwear during the installation process.

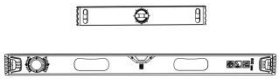
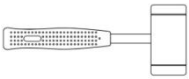
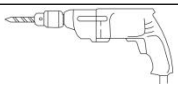
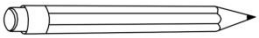
• WARNING. Risk of leakage and/or damage. Follow all instructions regarding the application of silicone sealant or caulk. Allow 24 hours for the sealant to cure

before the initial use of the shower enclosure. Follow the silicone manufacturer's recommendations regarding the use of their product.

- Thoroughly read these instructions before installing or using this product.
- Leave this manual for the end-user of the product.

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.

Tools (not included)

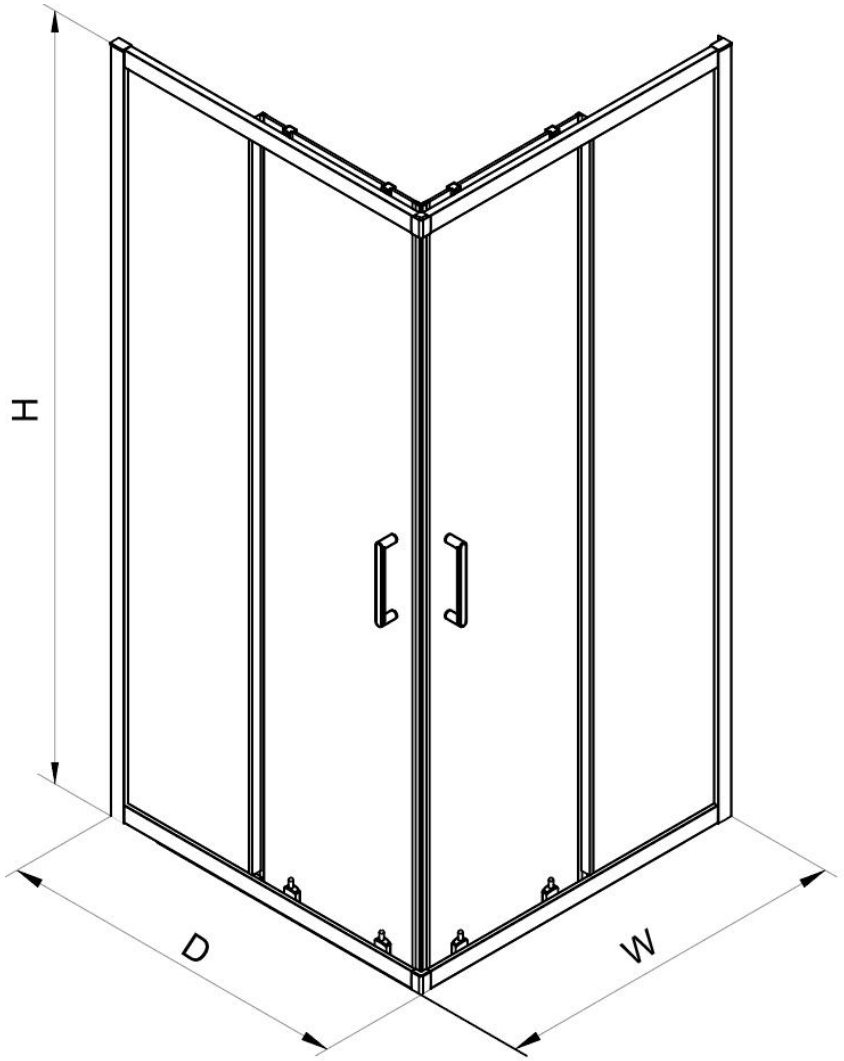
 (2ft/4ft)	 Rubber hammer	 Caulk Gun&Silicone Sealant
 Power Drill	 Screw Gun	 Tape Measure
 Goggles	 Phillips Screwdriver	 Gloves
 Drill(3mm/6mm)	 Pencil	

- ✓ Verify that the correct model size has been ordered;
- ✓ Measure the opening before proceeding with the installation.
- ✓ Confirm that the opening is plumb and that the sub-floor is level.
- ✓ Make sure that all required plumbing and drainage are installed before installing the product.
- ✓ Purchase all required materials needed for your specific installation type.

NOTE

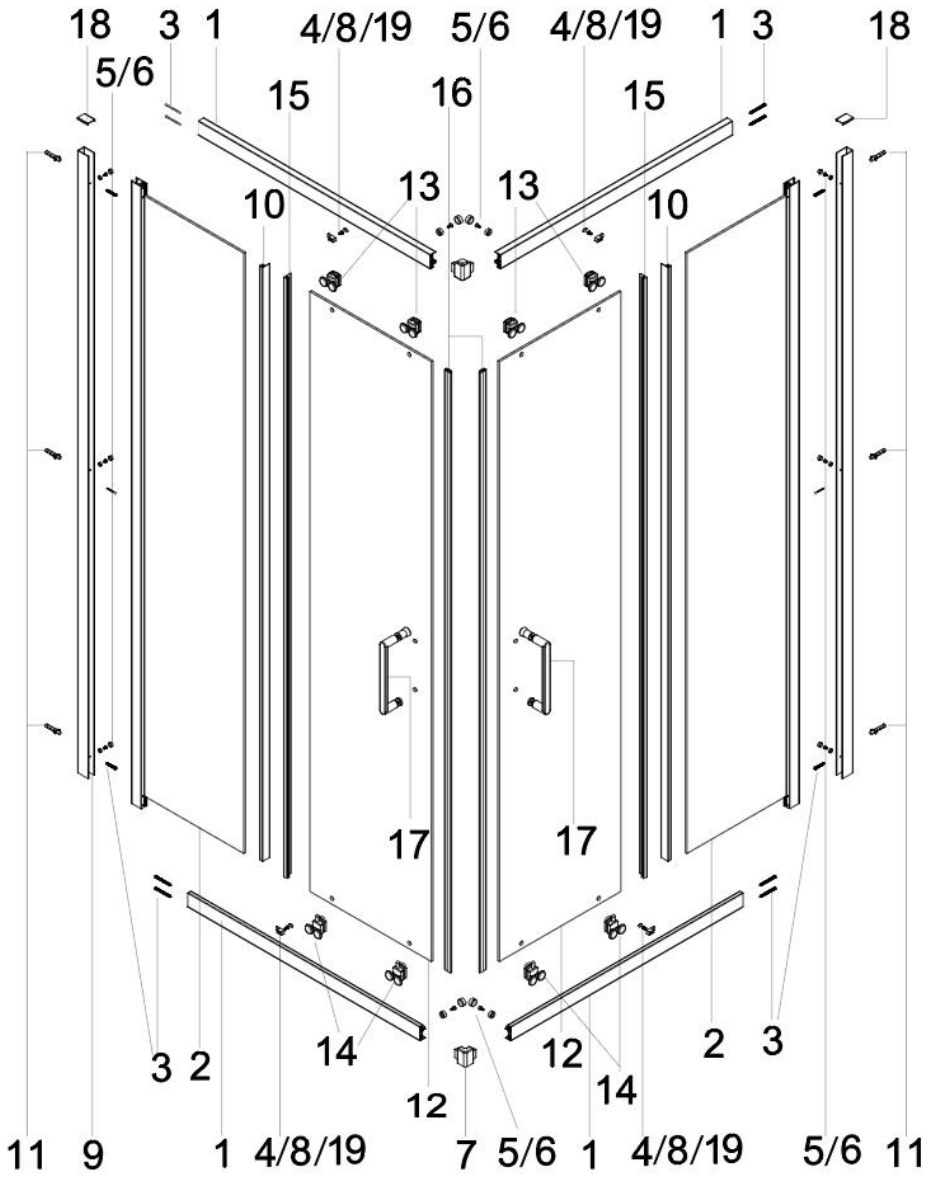
Unpack your unit carefully and inspect it. If any parts are damaged or missing, please contact the manufacturer for replacement. The shipping boxes may contain extra parts not used in your model configuration.Retain these instructions for future reference.

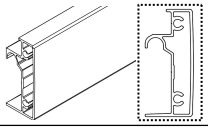
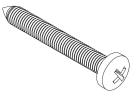
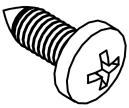
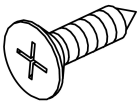
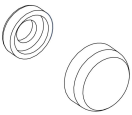
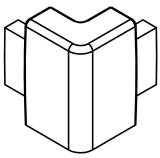
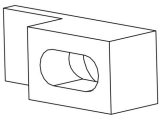
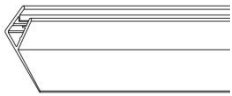
Appearance And Size



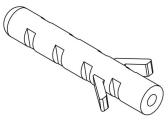
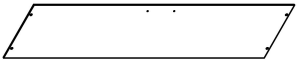
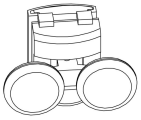
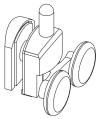
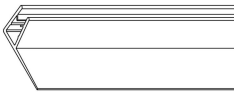
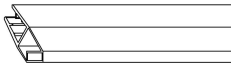
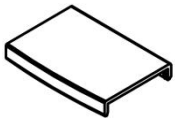
MODEL	W (in)	D (in)	H (in)
6Y1011	35	35	72

Exploded View & Parts List (Shower Enclosure)



ITEM	NAME	PICTURE	QTY
1	Guide Rail		4
2	Fixed Glass		2
3	Phillips Screw (ST3.9x35)		14
4	Phillips Screw (ST3.9x13)		4
5	Phillips Screw (ST4x10)		10
6	Gaskets and Covers		10
7	Guide rail connection parts		2
8	Fixed panel clamp		4
9	Wall Profile		2
10	Anti-water Strip (Fixed Glass)		2

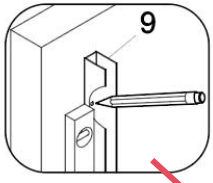
ITEM	NAME	PICTURE	QTY

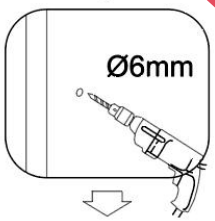
11	Wall Expansion Anchor		**6**
12	Door Glass		**2**
13	Top wheels&holder (holder and cover were pre-installed)		**4**
14	Bottom Wheels & holder (holder and cover were pre-installed)		**4**
15	Anti-water Strip (Door Glass)		**2**
16	Magnetic Shower Door Seal		**2**
17	Door handle		**2**
18	Cover		**2**
19	Cover		**4**
20	Manual	/	**1**

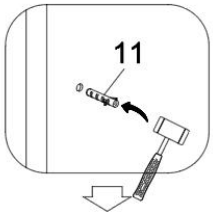
Installation Steps

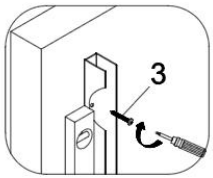
STEP1

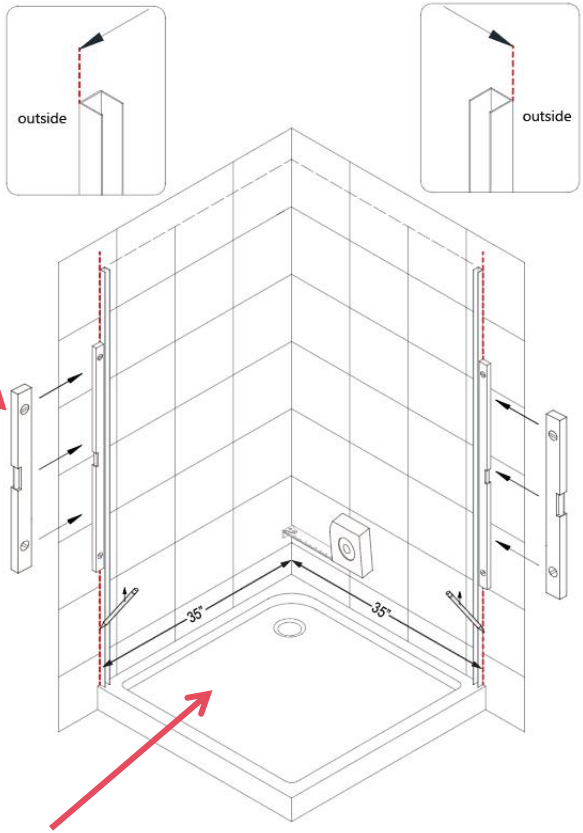
1).Measure the installation dimensions. It is recommended to install at 35 in, then mark the fixed hole positions and drill holes.
2). Install the wall expansion anchor and then fix the wall profile to the wall.
Note: Before fixing the Wall Profile, use the horizontal dimension to confirm that the Wall Profile is in a vertical state.



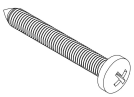




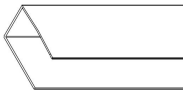




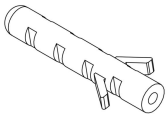
This model does not include a shower base.



3# x6
(ST3.9x35)

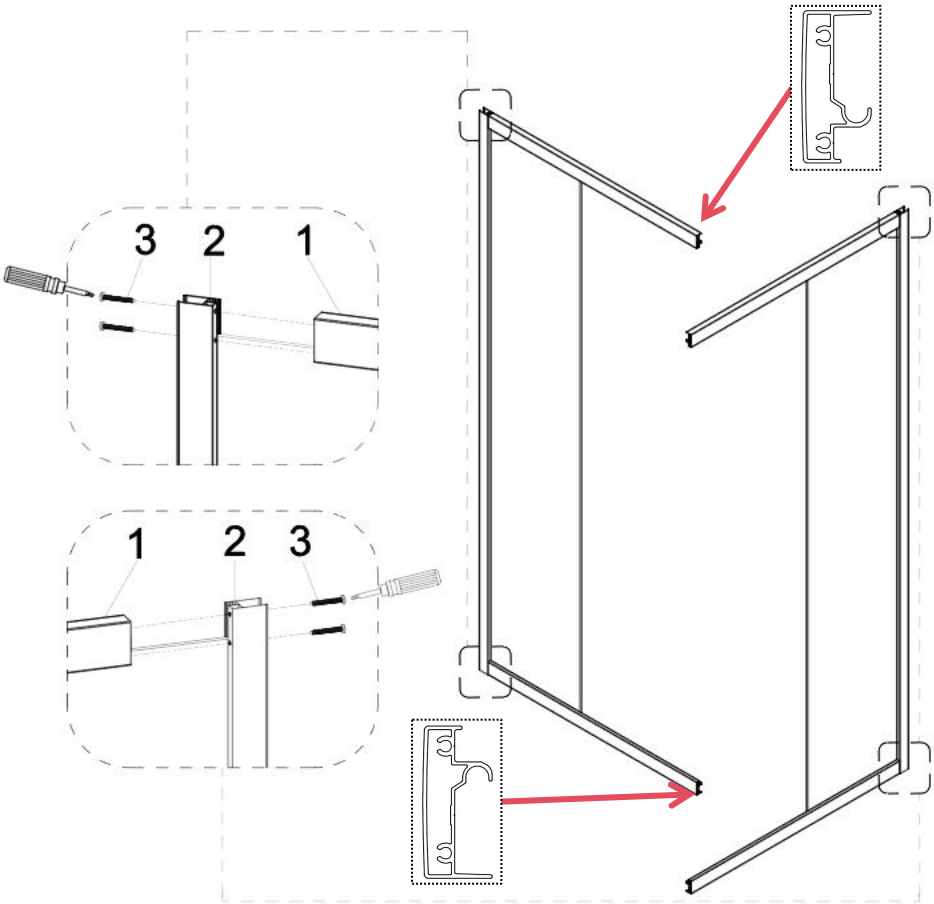


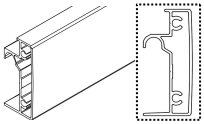
9# x2



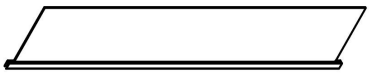
11# x6

STEP2 **Install the fixed glass and the upper and lower guide rails.**

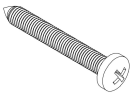




1# x4

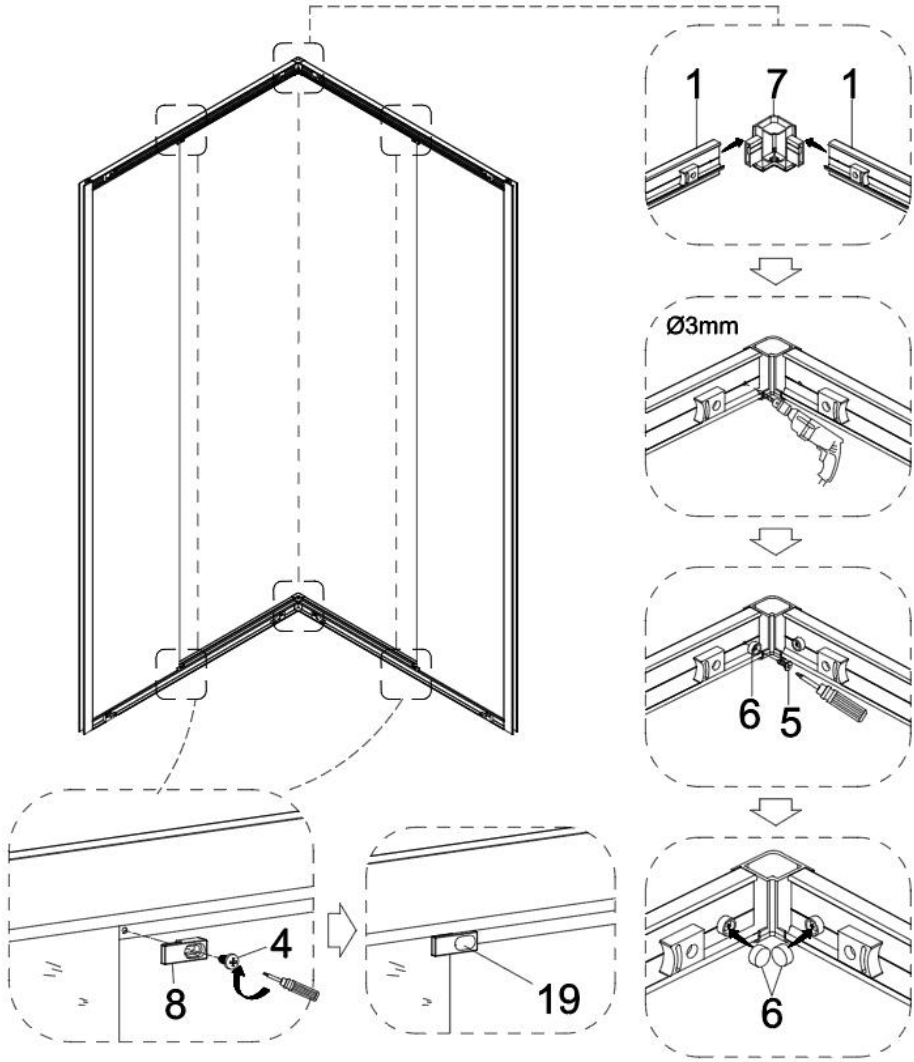


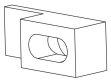
2# x2



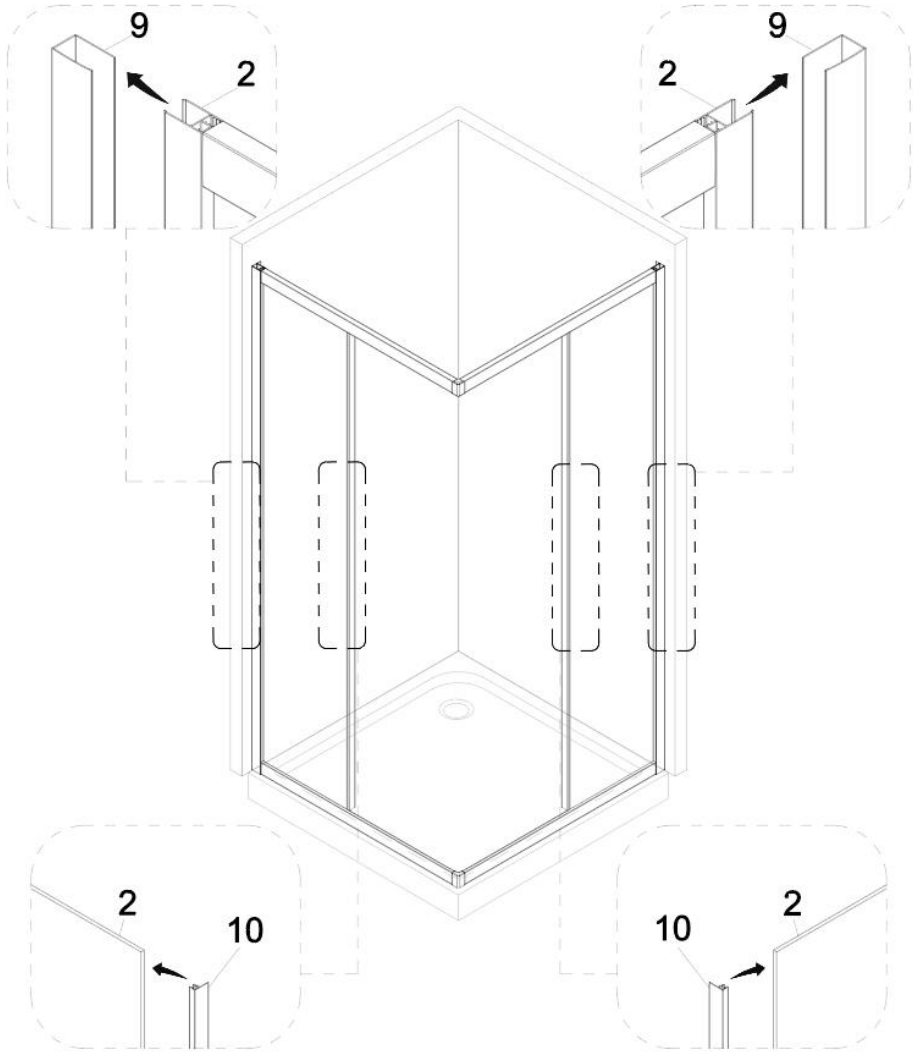
3# x8
(ST3.9x35)

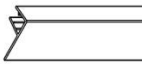
STEP3 **Connect the ends of the upper and lower guide rails and then press the Fixed glass tightly with the Fixed panel clamp.**



 **4#** x4 (ST3.9x13)	 **5#** x4 (ST4x10)	 **6#** x4	 **7#** x2	 **8#** x4	 **19#** x4

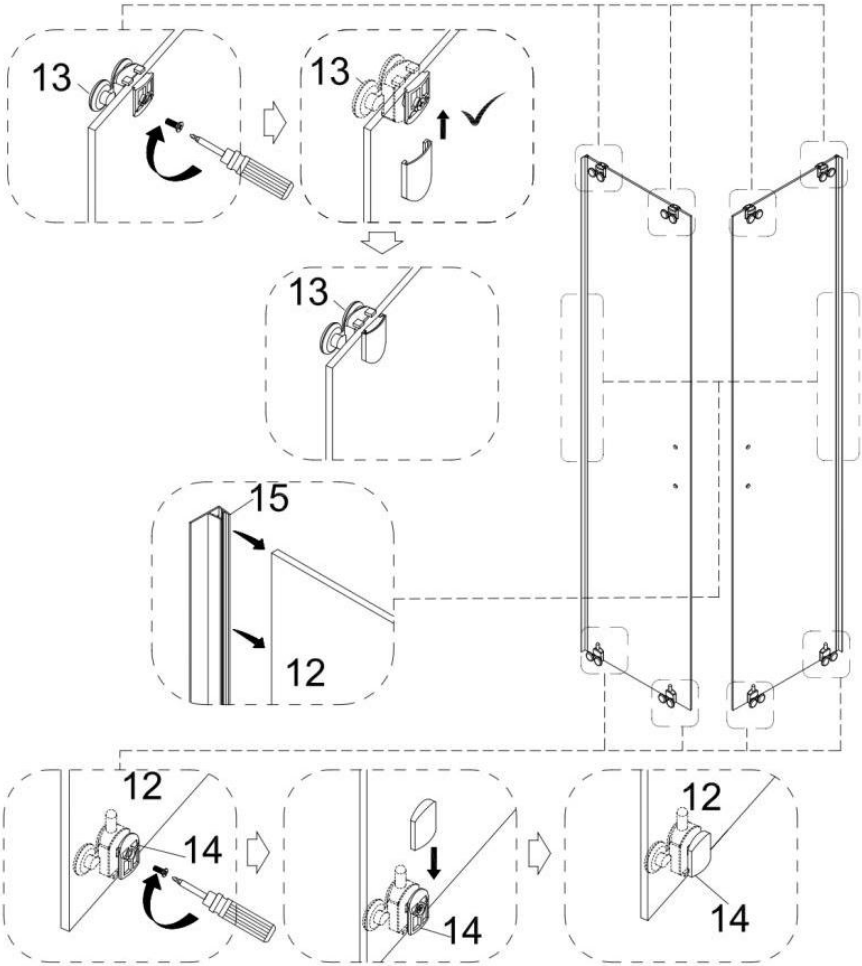
STEP4

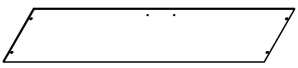




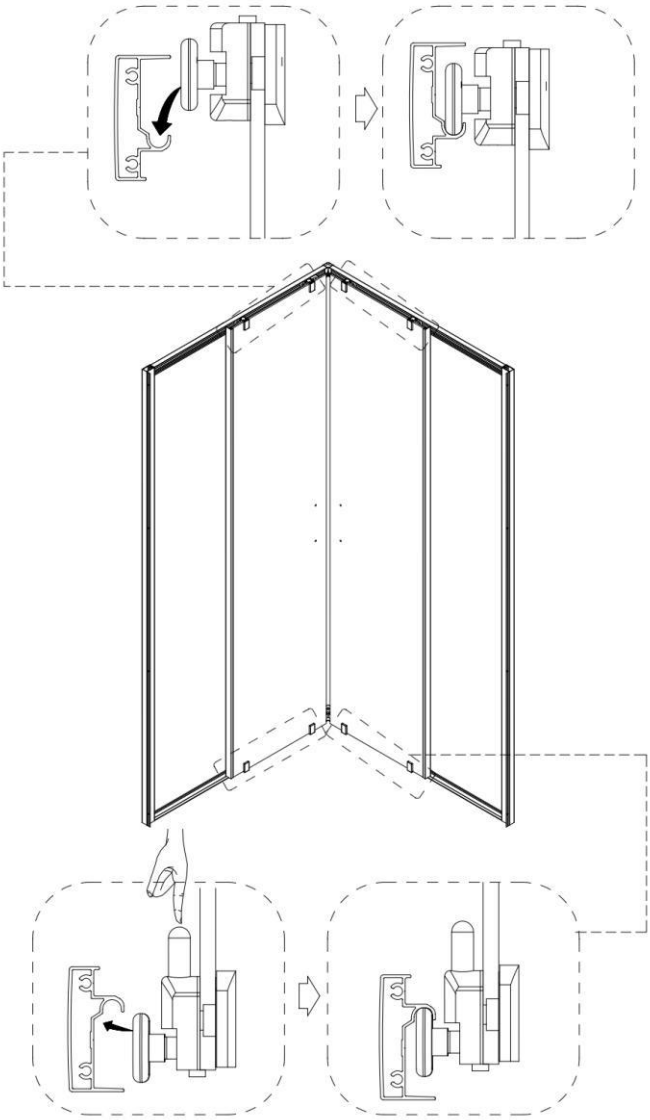
10# x2

STEP5 Install the door rollers onto the glass.



			
12# x2	**13#** x4	**14#** x4	**15#** x2

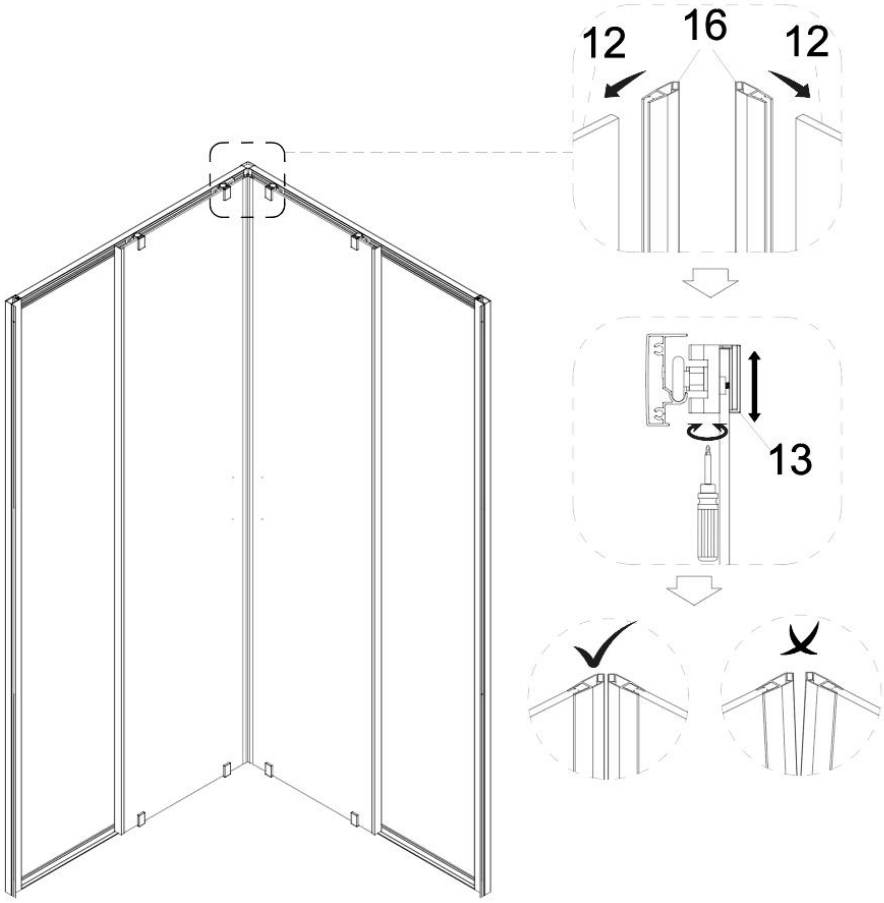
STEP6 **Insert the door rollers into the guide rail.**

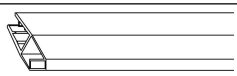


TIPS: First, install the two wheels on the upper side onto the upper guide rail. Then, press the down button of the lower roller. The lower roller can easily enter the lower guide rail to complete the installation of the door.

STEP7

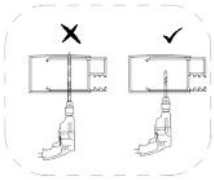
Correctly install the water barrier strip.
Fine-tune the up and down position of the wheels so that when closing the Door, the Shower Door Seal can fit tightly.





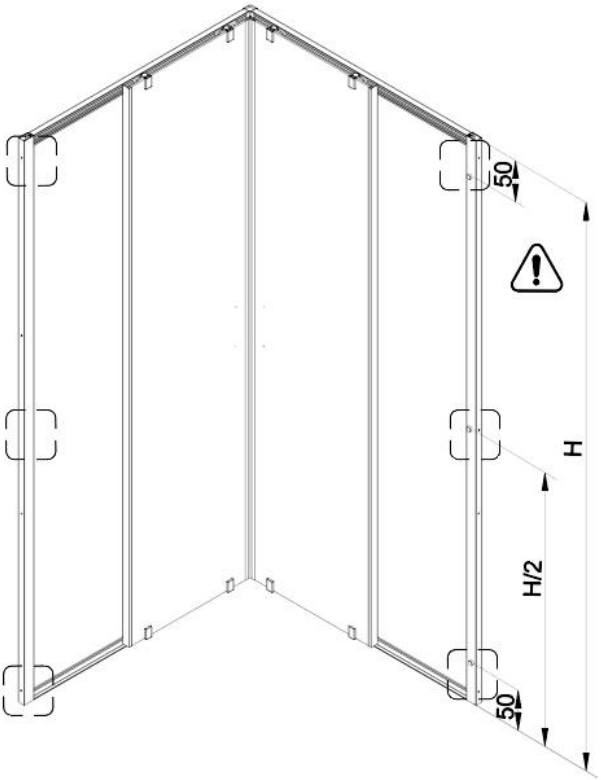
16# x2

STEP8 **Install the screws and caps onto the wall profiles(9#).**

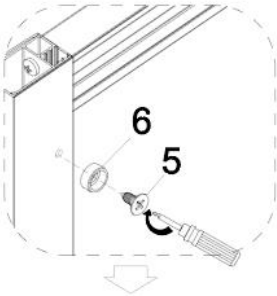


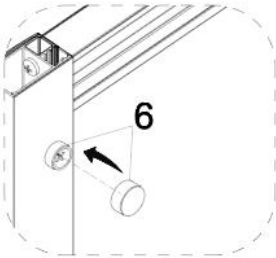


0<L<10 mm X=13mm
10<L<20mm X=7 mm



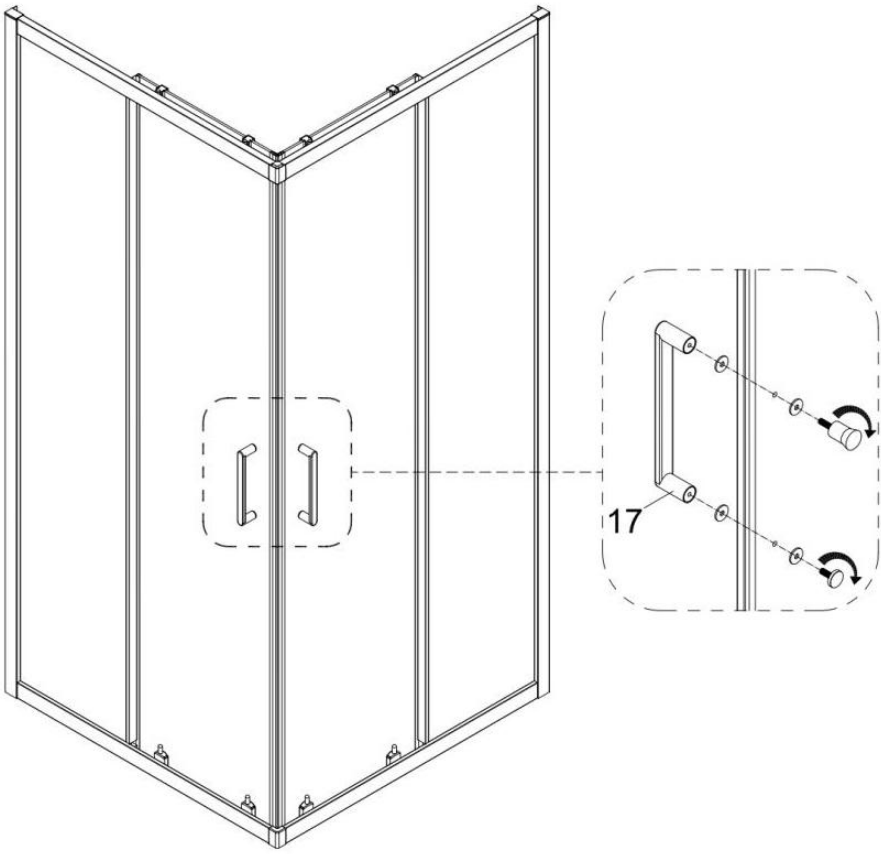






 **5#** x6 (ST4x10)	 **6#** x6

STEP9

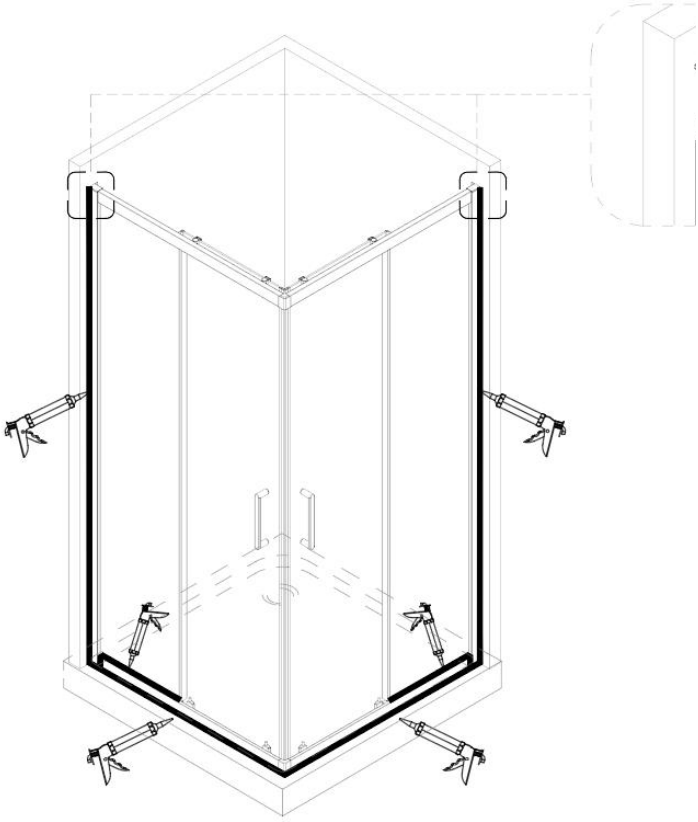




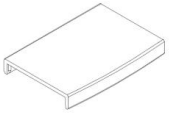
17# x2

STEP10

1.Install the cover at the top of the Wall Profile.
2.Ensure the door closes tightly and opens smoothly.
Make sure the fixed panel is securely connected to the support bar.
Apply a clear silicone sealant along the outer edges of the shower enclosure to provide a watertight seal.
Allow the silicone to fully cure, which typically requires 24 hours.
Improper application of silicone sealant may result in water leakage.







18# x2

IMPORTANT!

The manufacturer reserves the right to alter, modify, or redesign products at any time without prior notice for the purpose of product improvement and customer experience.

Care and Cleaning

- Most dirt will be washed off with mild soap and warm water.
- For tough spots, use liquid dish washing soap or non-chlorine bleach.
- Do not use abrasive material such as steel wool or scouring pads to clean the surface.
- Always test the cleaning solution on a small area before using it on the entire surface.
- Rinse thoroughly with water immediately and wipe dry with soft cloth.

IMPORTANT!

DO NOT USE: Abrasive cleaners such as: acid, ammonia, bleach, and similar solutions. Use of such solutions may cause corrosion, finish peeling, and/or dull the surface.

DO NOT USE: Abrasive sponges or cloth. Never use steel, wool, or wired brushes that will permanently scratch the surface.

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