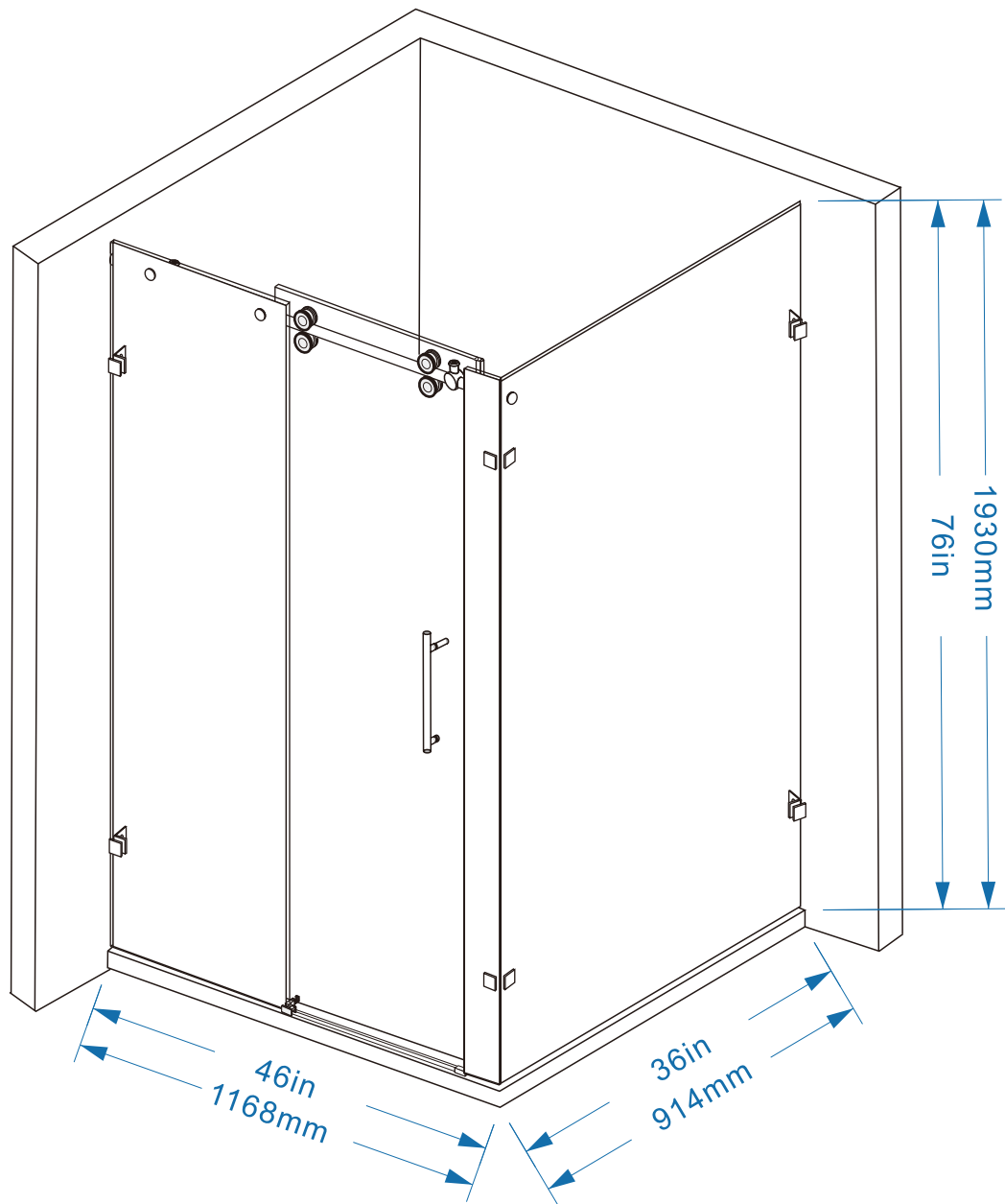


Install Instruction

Shower enclosure

CF-374-LH-46*76L

CF-374-LH-46*76B



MODEL CF-374-LH-46*76L
CF-374-LH-46*76B

PREPARATION



You will need at least two people to install this unit properly. Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

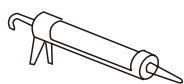
WARNING

STRONGLY RECOMMENDS THIS INSTALLATION BE COMPLETED BY A LICENSED PROFESSIONAL.
INSTALLATION OF DOOR UNIT REQUIRES AT LEAST TWO PEOPLE.

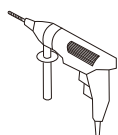
INSTALLATION OF THE SHOWER DOORS BY AN INEXPERIENCED PERSON MAY RESULT IN GLASS BREAKAGE AND CONSEQUENTLY, CAUSE PERSONAL INJURY OR DEATH.

- Handle fragile items with care to prevent personal injury or material damage.
- The glass panels are tempered and cannot be cut. Never attempt to do so.
- Always rest glass on a level surface.

TOOLS REQUIRED (not supplied)



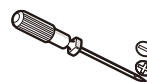
Silicone Gun



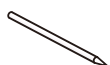
Electric Drill



Allen Key



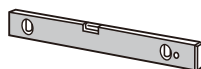
Phillips Screwdriver



Pencil



Measuring Tape



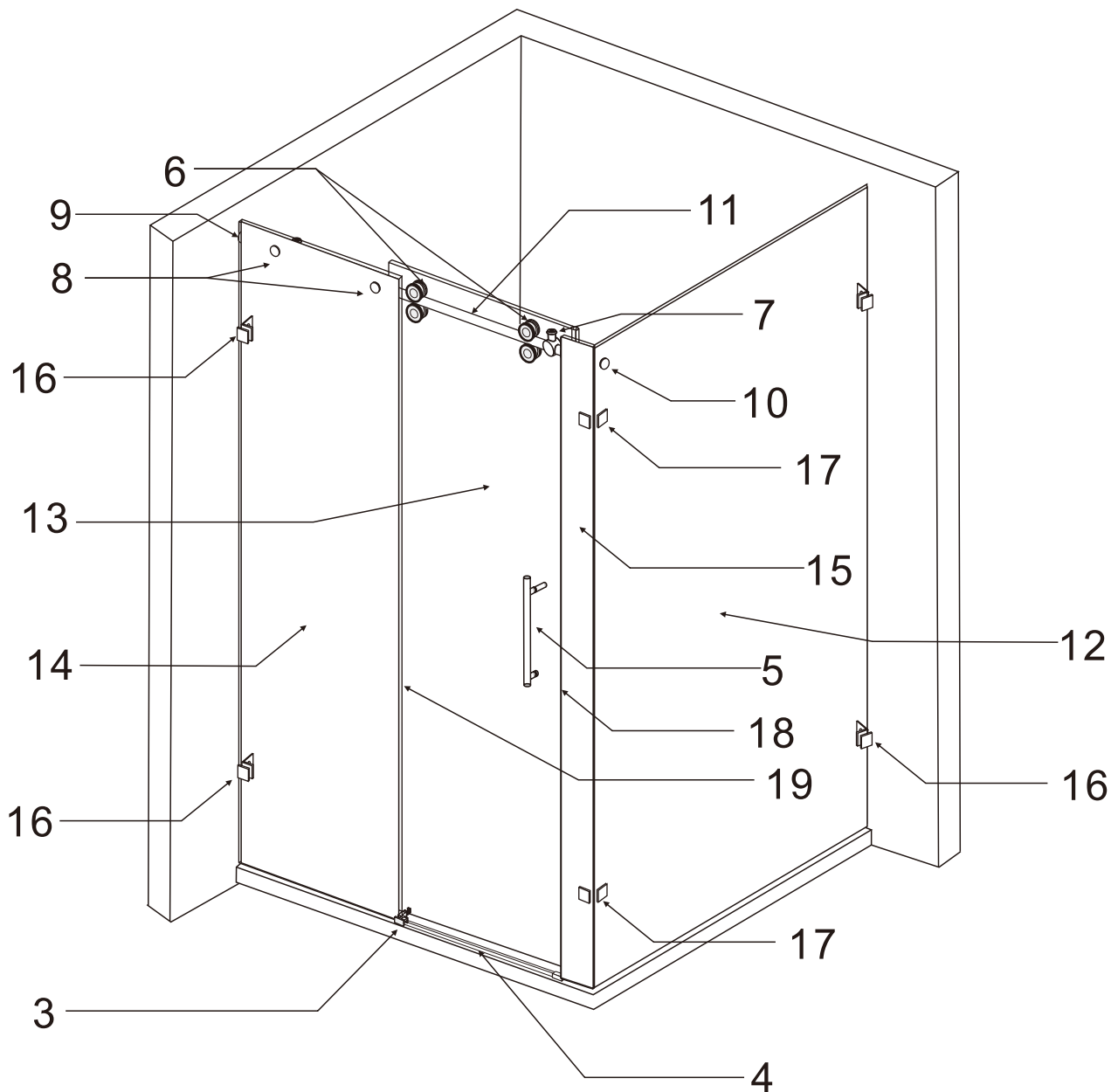
Spirit Level



Hammer



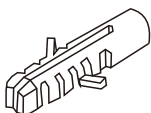
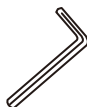
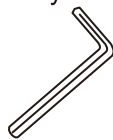
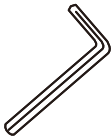
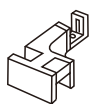
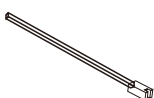
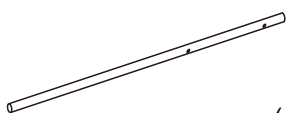
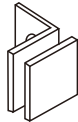
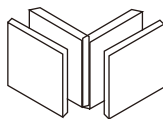
MODEL CF-374-LH-46*76L
CF-374-LH-46*76B



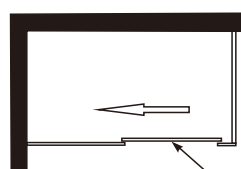
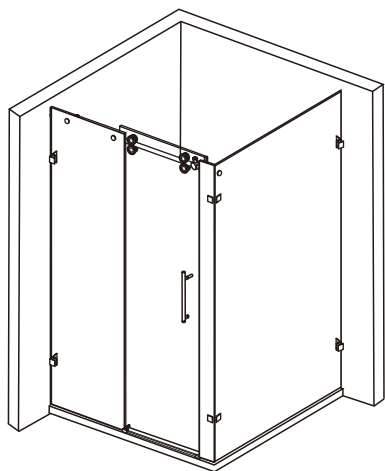
Note: Installation must be carried out by a qualified and licensed professional.

MODEL CF-374-LH-46*76L
CF-374-LH-46*76B

Installation_Instructions

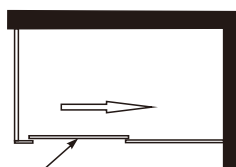
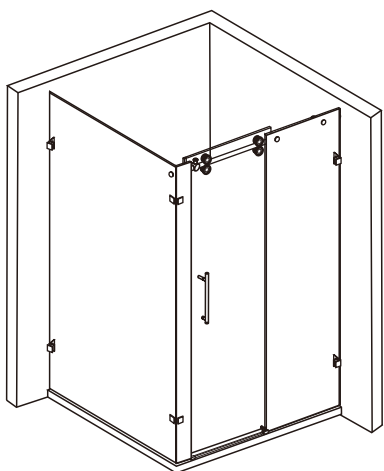
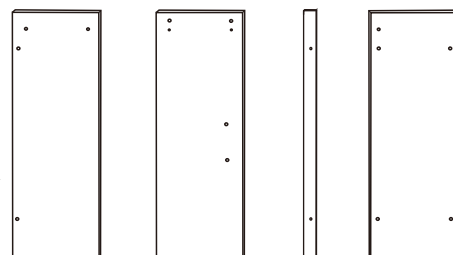
1-1 Plastic Anchor  (5 PCS)	1-2 4.5*30 Screws  (5 PCS)	1-3 4*16 Screws  (1 PCS)
1-4 Allen Key 2.5mm  (1 PCS)	1-5 Allen Key 3mm  (1 PCS)	1-6 Allen Key 4mm  (1 PCS)
1-7 Allen Key 5mm  (1 PCS)	1-8 Plastic Anchor  (1 PCS)	1-9 8mm Screw Cover  (4 PCS)
1-10 6mm Screw Cover  (8 PCS)	3 Door bottom Guide  (1 PCS)	4 Door Threshold  (1 PCS)
5 Handle  (1 PCS)	6 Roller  (4 PCS)	7 Door Stopper  (2 PCS)
8 Fixed Panel Holder  (2 PCS)	9 Wall Mount Bracket  (2 PCS)	10 Glass Mount Bracket  (1 PCS)
11 Structural Rail  (1 PCS)	12 Stationary Glass Panel  (1 PCS)	13 Glass Door Panel  (1 PCS)
14 Stationary Glass Panel  (1 PCS)	15 Stationary Glass Panel  (1 PCS)	16 Glass Support  (4 PCS)
17 Corner Bracket  (2 PCS)	18 Waterproof Tape  (1 PCS)	19 Waterproof Tape  (2 PCS)

Note: Installation must be carried out by a qualified and licensed professional.
The actual quantity of accessories used shall be subject to the instruction manual.



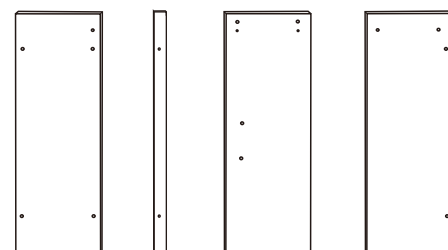
DOOR

right movable



DOOR

left movable



⊘ IMPORTANT

- Fiberglass, acrylic or sheetrock construction might not be sufficiently strong enough to support the shower door enclosure. You should use the wood framing from behind the face edge of the stall to provide a secure mounting to the door. Apply a bead of silicone between the walls and base of the stall.
- For optimum performance, you should install the shower door perfectly level on a level surface. By not leveling the unit during construction the unit may leak causing possible water damage.

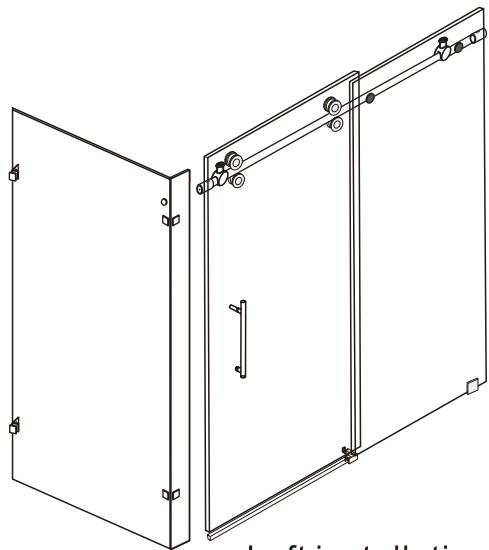
BEFORE INSTALLATION: If needed, remove the plastic layer of the base border. Do not remove the plastic layer off the plastic platform of the base. Wall and base joints must be siliconed properly.

PLEASE NOTE:

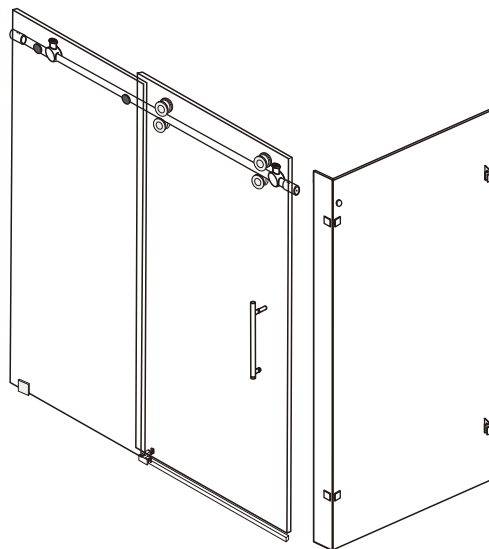
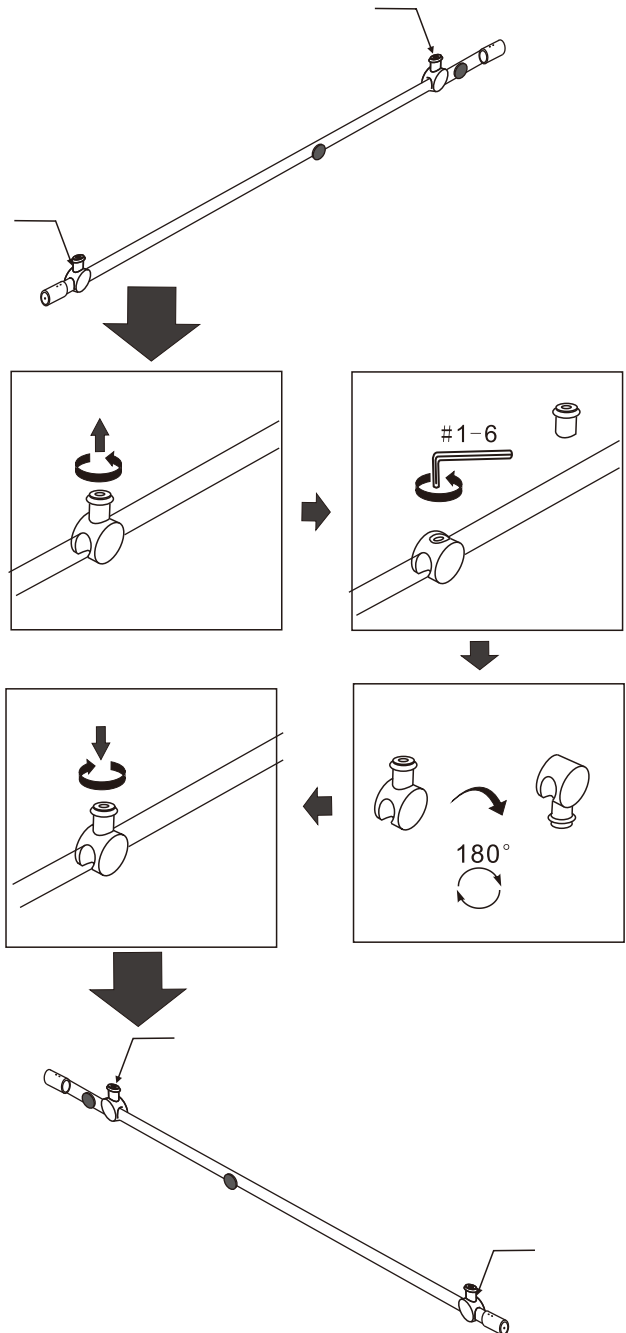
THE CLEAR GLASS MODEL HAS A REVERSIBLE DOOR AND CAN BE INSTALLED TO THE RIGHT OR LEFT SIDE. (SEE CONFIGURATION DIAGRAM BELOW)
See suggestion of configuration below.

INSTALLATION MANUAL

⚠ If the opening direction needs to be changed, use allen key 4mm(1-6) to loosen the screw at the top of the door stopper (# 7), and then reverse the door stopper (# 7) to change the opening direction.



When the door is left movable, the components should be arranged as shown in the diagram:

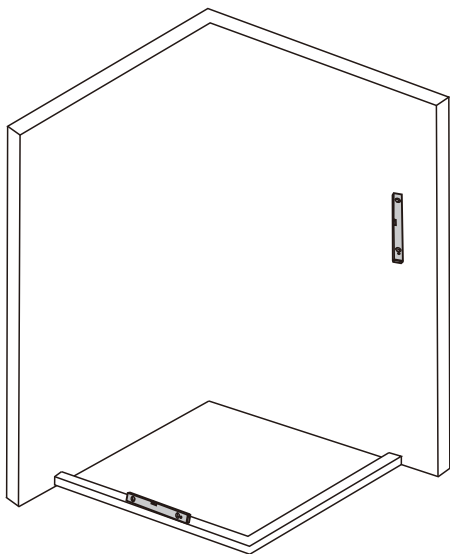


When the door is right movable , the components should be arranged as shown in the picture:

INSTALLATION MANUAL

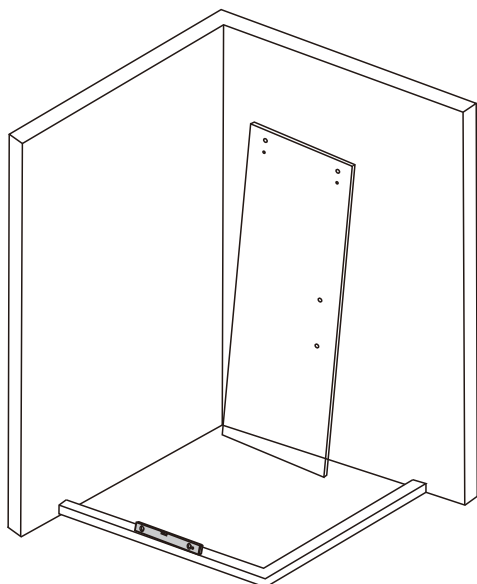
1

Determine the installation position and adjust the base to ensure that the ground is horizontal and the wall is vertical.



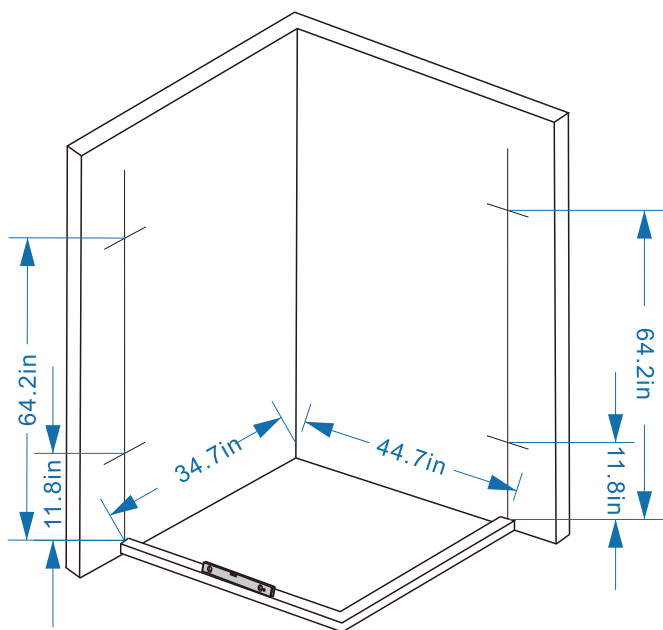
2

Place the glass door panel(#13) into the shower (pay attention to the direction of the handle holes) to prevent the glass door panel(#13) from being placed after the stationary glass panel (# 14) is installed.



3

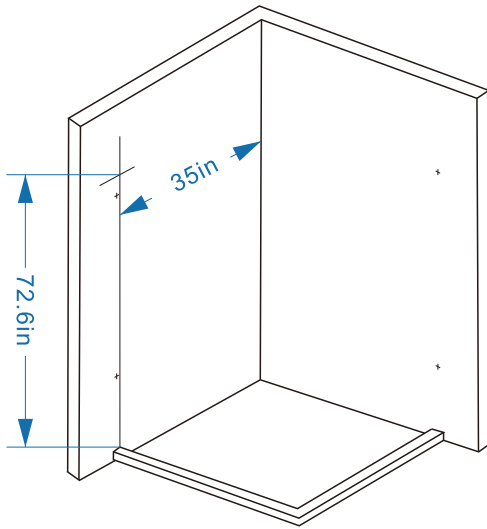
Mark four points:
Mark a straight line perpendicular to the ground at a distance of 44.7 inches (1168mm) from the wall on the right as shown in the picture;
Mark a straight line perpendicular to the ground at a distance of 34.7 inches (914 mm) from the left wall;
And mark at a height of 11.8 inches (300mm) and 64.2 inches (1630mm) above the ground on two lines.
(Note: This manual explains the movable door on the right side. If the installation position is opposite to the diagram, please mark it in the opposite position.)



INSTALLATION MANUAL

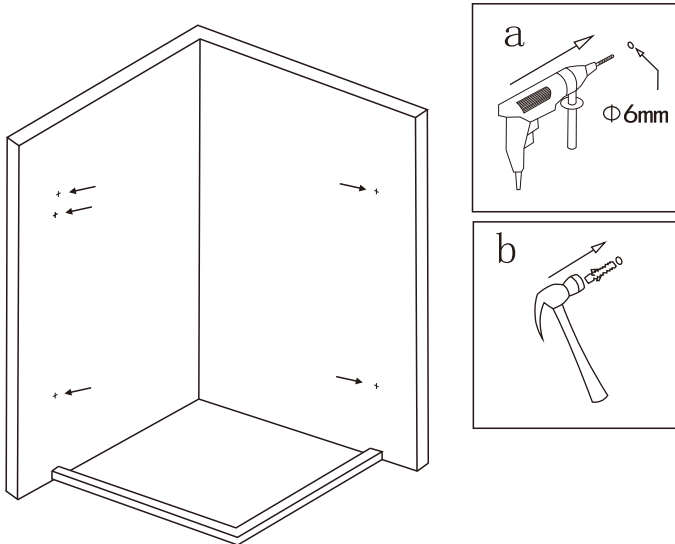
4

Mark a vertical line 35 inches (889mm) away from the left wall as shown in the picture, and mark it 72.6 inches (1845mm) above the ground. (Note: This manual explains the movable door on the right side. If the installation position is opposite to the diagram, please mark it in the opposite position.)



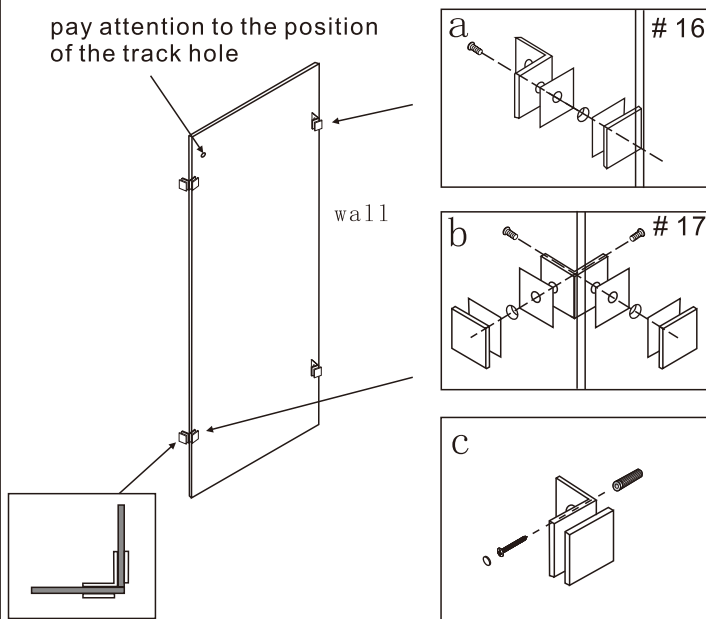
5

a. Use an electric drill to drill a 6mm hole at the marked point in front.
b. Insert the plastic anchor (# 1-1)



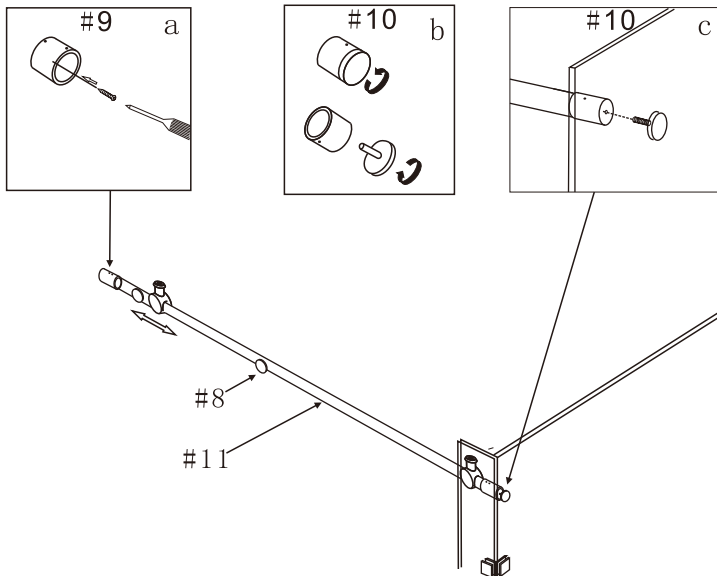
6

Remove the fixed glass (# 12) and pay attention to the position of the track hole;
a. Install glass support (# 16) in the direction shown in the diagram;
b. Install corner bracket (# 17) on one side of the track hole;
c. After installing all the corner brackets, use 4.5x30 screws (# 1-2) to install the stationary glass panel (# 12) onto the wall.



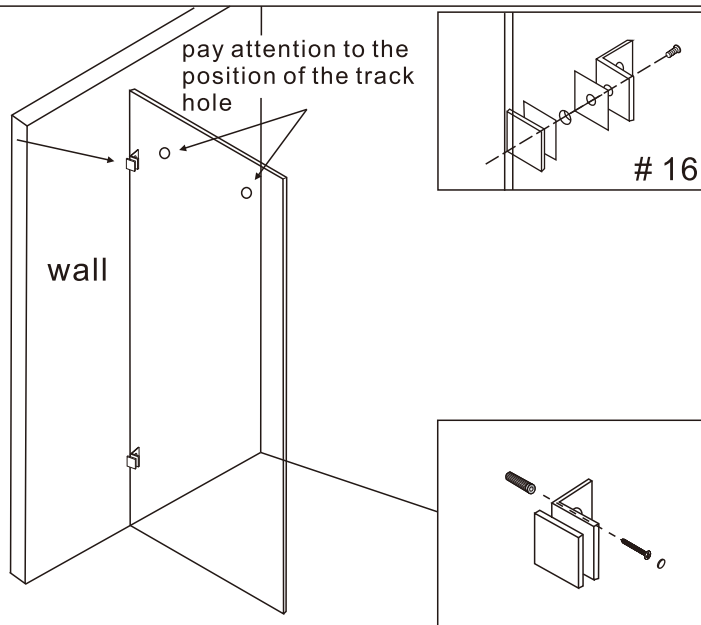
INSTALLATION MANUAL

7



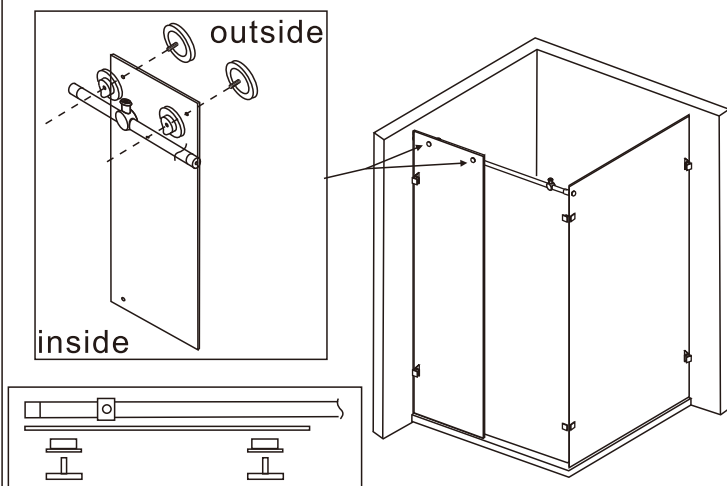
a. Install wall mount bracket (# 9) onto the wall using 4x30 screws (# 1-2);
b. Rotate open the glass mount bracket (# 10) and install it onto the stationary glass panel (# 12);
c. Insert the structural rail (# 11) between wall mount bracket (# 9) and glass mount bracket (# 10). (Pay attention to the installation direction of the rail components and the position of the fixed panel holder (# 8)).
Attention: Please refer to the descriptions on pages 5 and 6 for the installation direction.

8



Remove the stationary glass panel (# 14) and pay attention to the position of the track hole;
Install glass support (# 16) as shown in the figure.

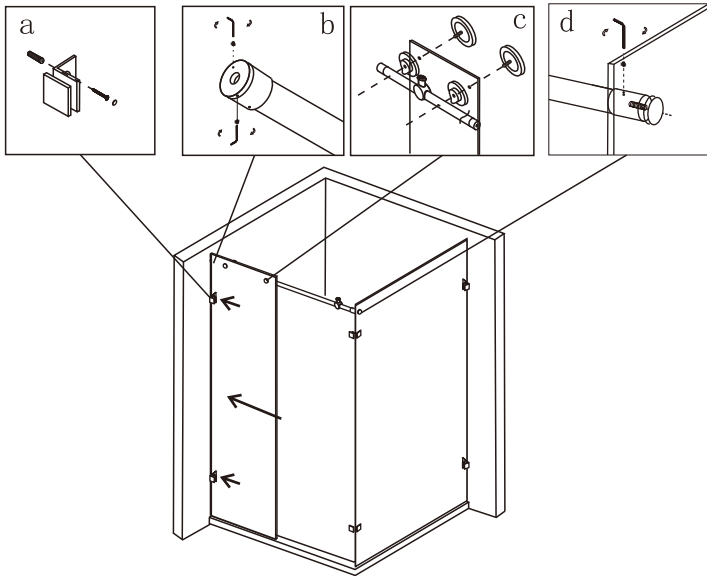
9



Use an allen key 5mm (1-7) to open the fixed panel holder(# 8), align the two holes above the stationary glass panel (# 14) with the fixed panel holder (# 8), and install the glass. At this time, there is no need to tighten it tightly, and there should be space for movement.

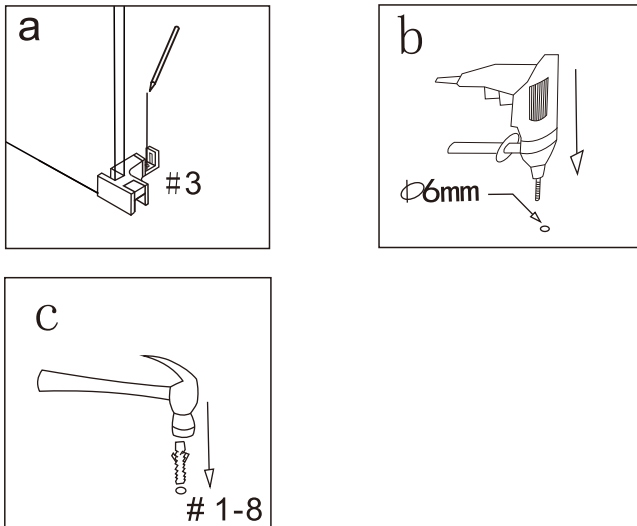
INSTALLATION MANUAL

10



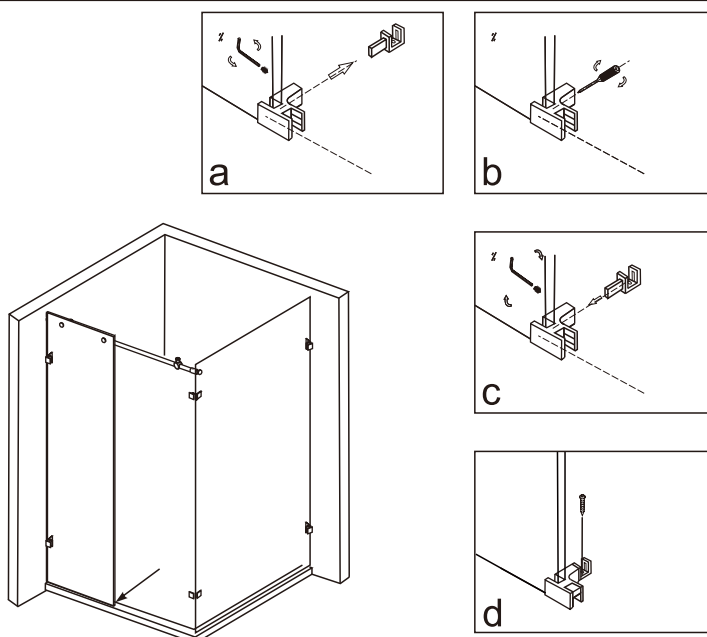
- a. Push the stationary glass panel (# 14) tightly against the wall and fix it to the wall with 4.5x30 screws (# 1-2),
- b. Tighten the hexagonal screw on wall mount bracket (# 9) with a 2.5mm allen key (# 1-4) as shown in the figure;
- c. Tighten the cover plate of the fixed door panel bracket (# 8);
- d. Tighten the hexagonal screw on glass mount bracket (# 10) with a 2.5mm (# 1-4) allen key as shown in the figure.

11



- a. Mark with a pencil at the screw hole of the door bottom guide (# 3).
- b. Use an electric drill to drill a 6mm hole at the marked area.
- c. Insert the wall sealant plug (# 1-8).

12

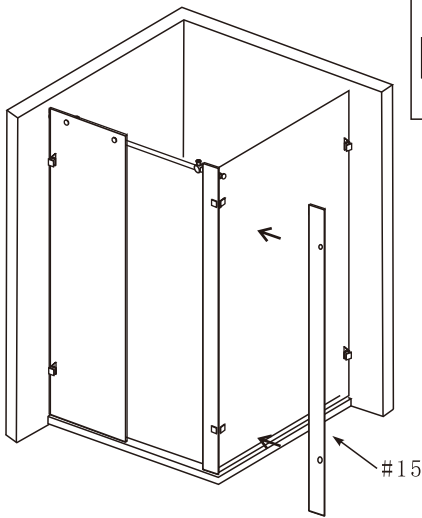


- a. Use allen key 3mm (1-5) to open the screws on the side of the door bottom guide (# 3) and separate the components;
- b. Use the door bottom guide (# 3) to clamp the fixed glass (# 14), tighten the internal screws to clamp the glass and assemble the components;
- c. Tighten the side screws of the door bottom guide (# 3) with allen key 3mm (1-5);
- d. Install the door bottom guide (# 3) with 4 * 16 screws (# 1-3).

INSTALLATION MANUAL

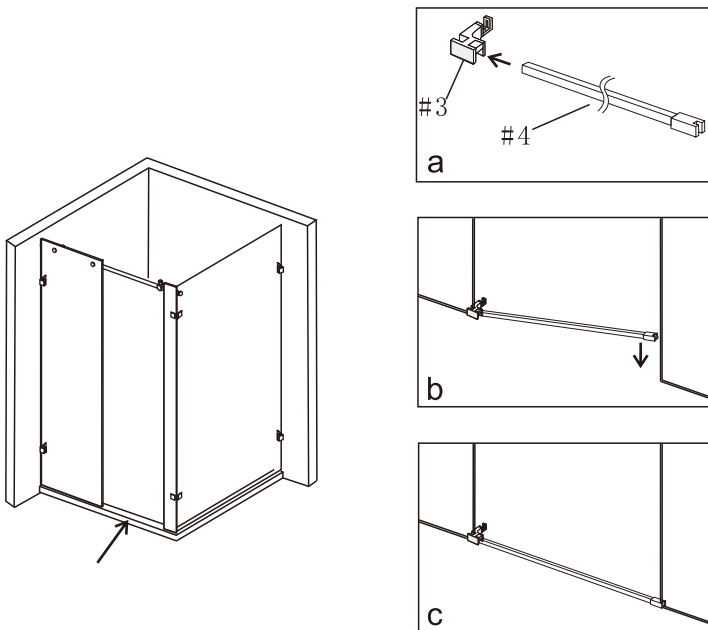
13

Use an 4mm allen key (# 1-6) to open the glass support (# 16) and install the small stationary glass panel (# 15), paying attention to the direction of the screw holes as shown in the figure.



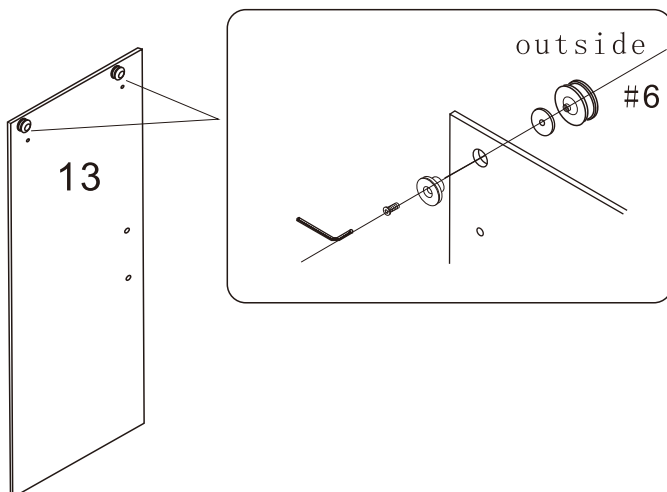
14

a. Insert the door threshold (# 4) into the door bottom guide (# 3);
b. Insert the other end of the water blocking strip into the stationary glass panel from top to bottom according to the diagram;



15

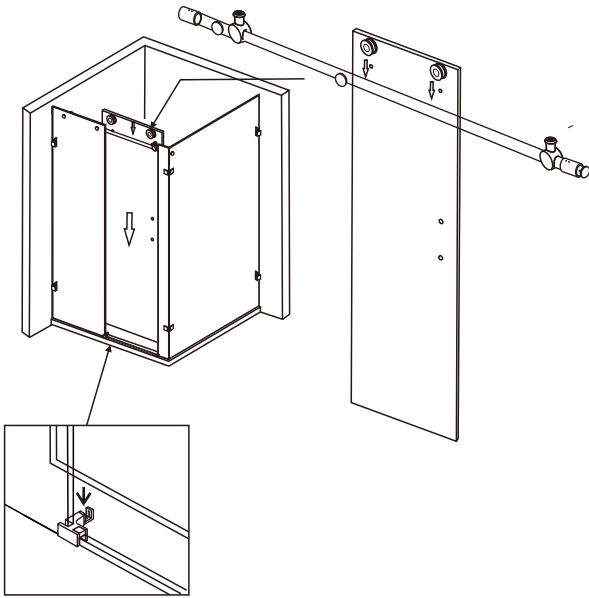
Install roller (# 6) on the previously placed glass door panel (# 13). (Note that the roller (# 6) is installed on the outside of the glass)
Installation steps: use an allen key 4mm (1-6) to remove the large hex screw, thread the screw through the hole at the top of the glass door panel (# 13), and tighten the screw. (When unscrewing the roller, hold your fingers against the middle core to prevent rotation)



INSTALLATION MANUAL

16

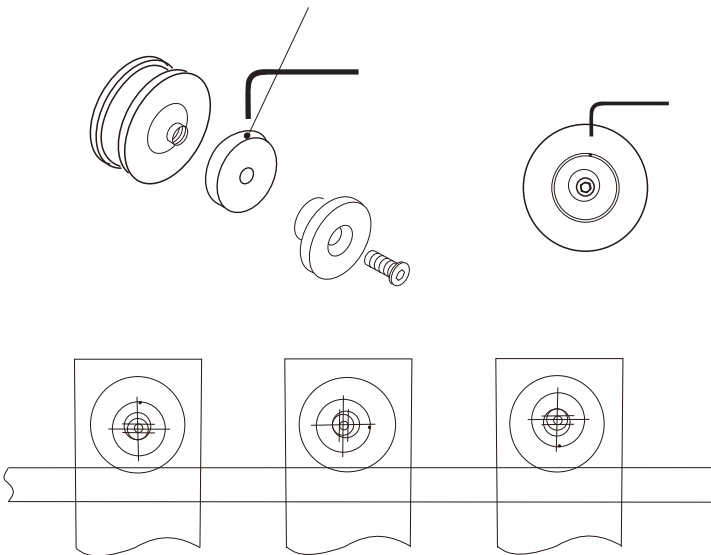
After installing the roller, lift the glass door panel (# 13) and hang it from the inside of the shower room onto the rail (# 11). At the same time, insert the groove below the glass door panel into the door bottom guide (# 3).



17

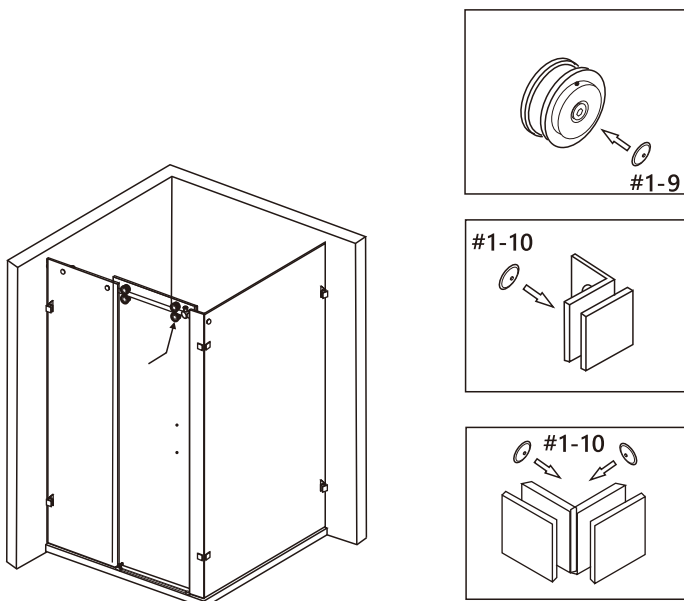
Adjust the balance of the glass door panel:
 1. use allen key 4mm (1-6) to loosen a little bit of the hex screw (not removed, only adjusting the tension for adjustment).
 2. Then insert the allen key into the small hexagonal hole as shown in the picture, and adjust it by rolling to the right or left until the glass is completely perpendicular to the wall.

For adjusting glass level



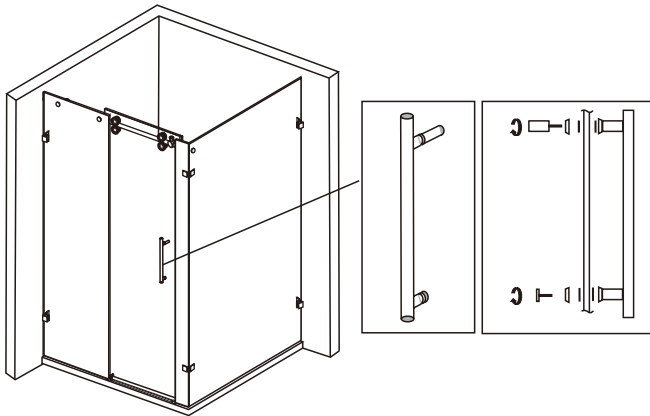
18

Install the remaining two rollers (# 6) on the glass door panel (# 13) according to the method in step 15; After installation and adjustment, cover the back of each roller with 8mm screw cover (# 1-9); Cover the back of all glass support (# 16) & corner bracket (# 17) with 6mm screw cover (# 1-10). (Plastic cover can be installed according to personal preference)



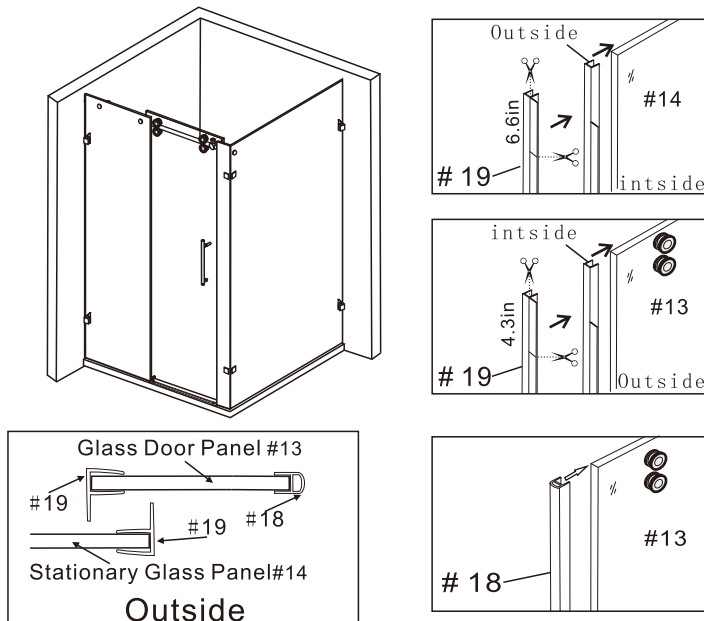
INSTALLATION MANUAL

19



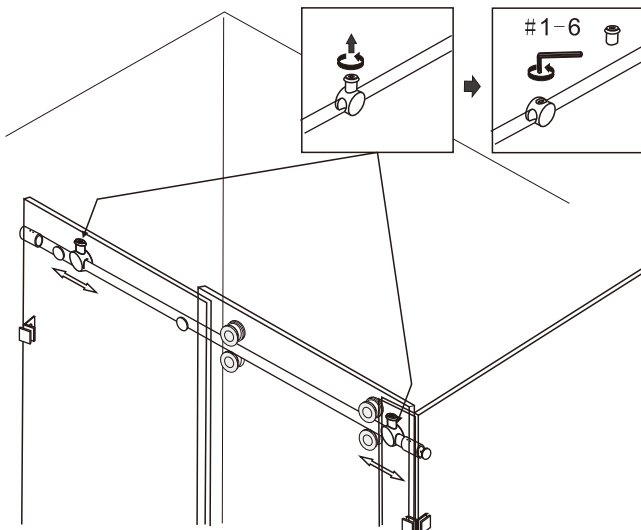
Installation handle(#5):
Rotate the handle back seat counterclockwise, install the handle on the outside of the glass door panel(#13), and tighten the nut clockwise from the inside of the glass door.

20



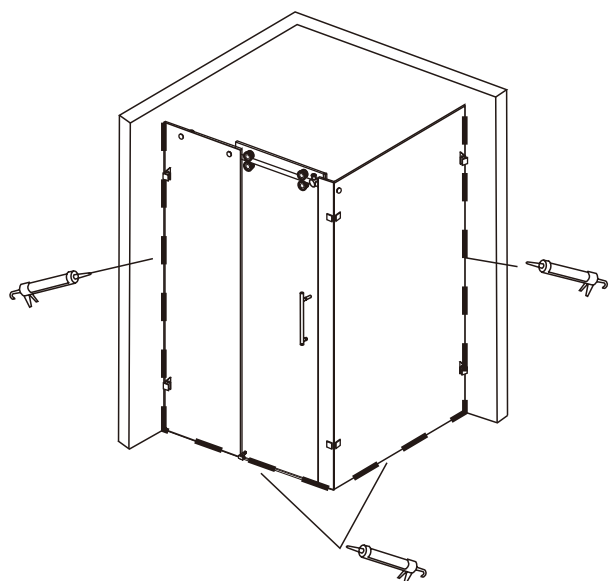
Install a waterproof tape (# 18) on one side of the glass door (# 13) near the handle, and install a waterproof tape (# 19) on the other side;
Install the waterproof tape (# 19) into the fixed glass (# 14) at the position shown in the picture.
During installation, use scissors to cut off any soft edges that may collide with the pulley and accessories.

21



After unscrewing the top head of the door stopper (# 7), use a 4mm allen key (1-6) to loosen the lower screw to move its position, in order to adjust the position where the movable door glass stops.

INSTALLATION MANUAL



* Do not use the enclosure for at least 24 hours.



Apply clear silicone caulking along the floor of the shower enclosure interior and along the fixed panel and threshold of the shower enclosure interior.
(Note: Both the inside and outside sides are required)

IMPORTANT

- WAIT 24 HOURS BEFORE USING SHOWER
 - DO NOT ALLOW WATER TO DIRECTLY HIT DOOR SEAL STRIPS.
- CLEANING INSTRUCTIONS FOR THE SHOWER CABIN AND DOOR PANEL

1. Use a mild liquid household cleaner to keep metal surfaces bright and clean. Rinse well and dry with a soft, clean cloth.
2. Remove dust with a soft, damp cloth.
3. Use a standard household window cleaner to clean the glass panels.
4. A water beading treatment, similar to what you would use on an automobile windshield, can be used on the inside of the glass to keep it looking brand new.
5. Use rubbing alcohol to clean and remove grease, oil, paint and ink.
6. Should you accidentally scratch or stain your shower enclosure, use a liquid automobile polish to remove.

IMPORTANT

1. DO NOT use abrasive cleaners, scrapers, metal brushes or any items that could scratch or dull the surface.
2. DO NOT allow surface to come in contact with acetone (nail polish remover), dry cleaning solution, lacquer thinner, gasoline or other similar products.

REGULAR CARE AND MAINTENANCE OF YOUR SHOWER ENCLOSURE

Your home is a moving entity, shifting and settling over time. We understand this and has designed their shower enclosures with this in mind. It is the responsibility of the homeowner or end user to maintain the integrity of their newly installed enclosure, using the integrated adjustability features. In order to keep your shower enclosure in optimal working condition, recommends regularly inspecting your enclosure and tightening any hardware that may have loosened during use. This simple step will insure optimal results from your shower enclosure for many years to come.