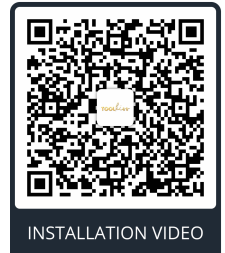


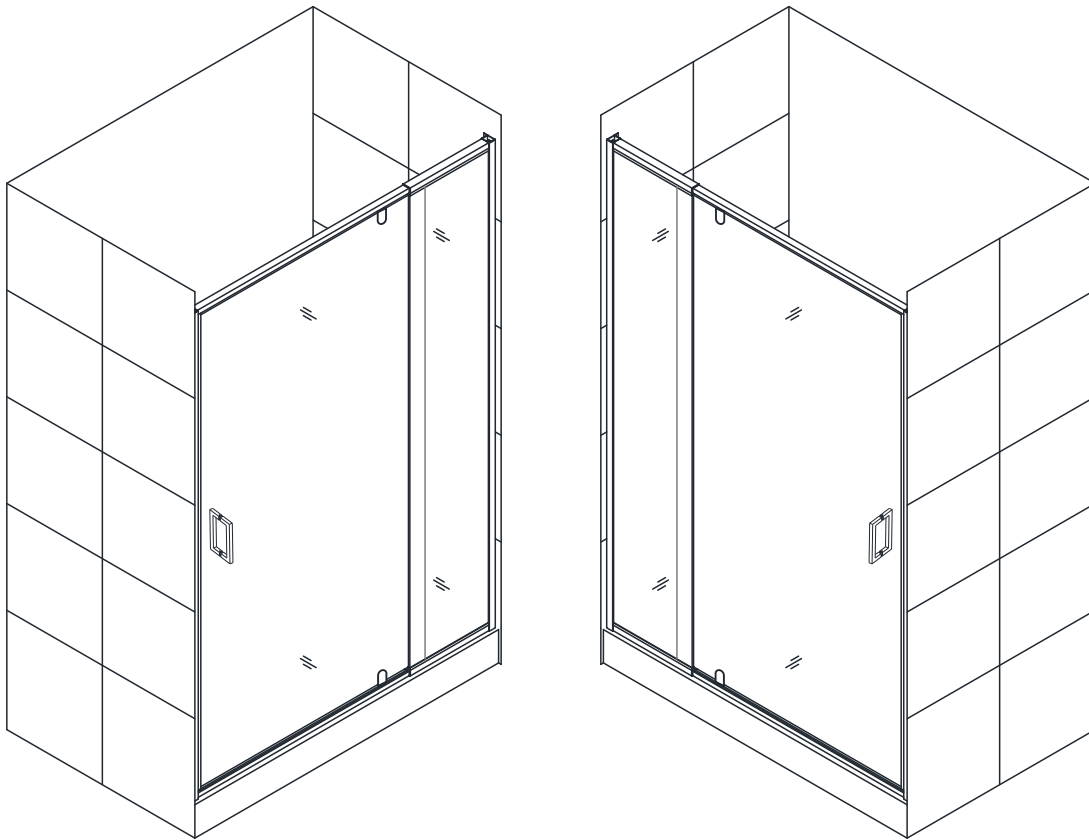


TK19168 SHOWER DOOR



INSTALLATION GUIDE

28"-32"x72"CH
28"-32"x72"MB
32"-36"x72"CH
32"-36"x72"MB



- Reversible for left or right door opening installation

Customer
service:

For more information about TOOLKISS® products please visit WWW.TOOLKISS.COM



+1(832)3768443



sales@toolkiss.com

Do not return product to the store. Contact **TOOLKISS®** directly with any questions.

◆ Preparation

1. Prior to installation, examine all boxes and packages for shipping damage and compare the piece count with your packing slip. After opening all boxes and packages read this introduction carefully. Check that all of the needed parts are included in the package by checking off the components on the "Detailed Diagram of Shower Door Components". If the unit has been damaged, has a finishing defect, or has missing parts, please contact our customer support department within **3 business days** of the delivery date. Please note that **TOOLKISS® will not replace any damaged products or missing parts free of charge after 3 business days or if the product has been installed.** Feel free to contact **TOOLKISS®** if you have any questions, and please provide an order number, job name or other proof of purchase to help us identify your original order.
2. **Please note that you should consult your local building codes with questions about installation compliance standards. Building and plumbing codes may vary by location, and TOOLKISS® is not responsible for code compliance standards for your project and will not accept any returns.**
3. If this unit is going to be installed in a new construction, please install all of the required plumbing and drainage before installing the shower. **Use a competent and licensed (if required by local code) plumber for all plumbing installation.**
4. Please 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 may be necessary during the installation process.
5. Please protect all primary surfaces of the product during installation. **Never set your glass down directly onto a tile floor.** Leave corner protectors in place until necessary to remove them. Always use a piece of wood or cardboard to protect the bottom edge and corners of the glass prior to and during installation.
6. This unit must be installed upon a finished threshold and against finished walls.
7. This model has 4" of total width adjustment: including 1/2" of adjustment per wall profile for out-of-plumb wall conditions plus 3" of overall width adjustment with the expanding top and bottom rails. **Be sure that you have ordered the correct model size to fit your finished opening.**
8. **This model requires a minimum 1-3/8" of flat threshold space for installation.**
9. **Professional installation recommended.**

NOTE: This door is reversible for right or left-hand door installation. The right-hand door installation is shown as an example throughout this manual.

◆ General Information

Inspect the product immediately upon receipt for transit damage, missing packs/parts or manufacturing fault. Damage reported later will not be accepted. 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.

Read these instructions carefully before start of installation.

Special care should be taken when drilling walls to avoid hidden pipes or electrical cables.

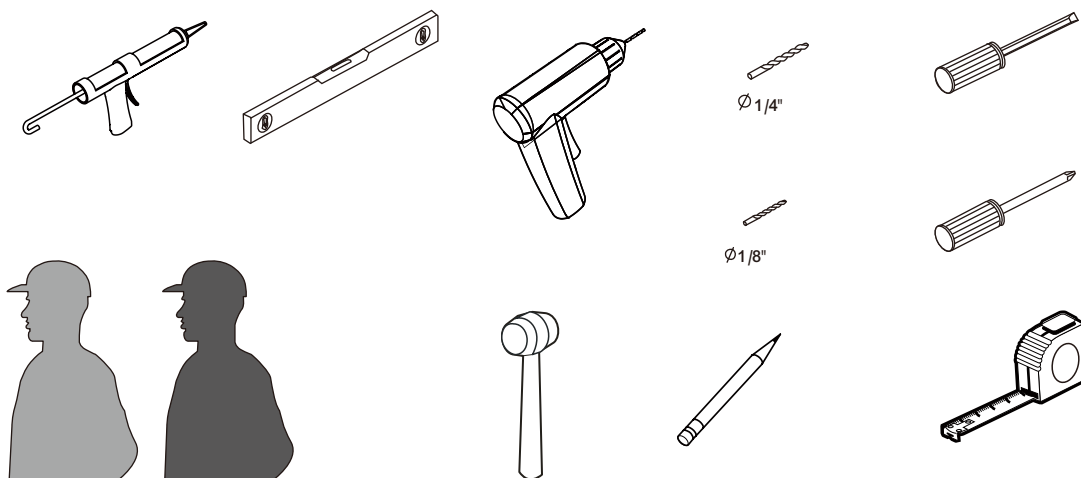
Note: This product is heavy and may require two people to install.

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

Keep these instructions for aftercare and customer service details.

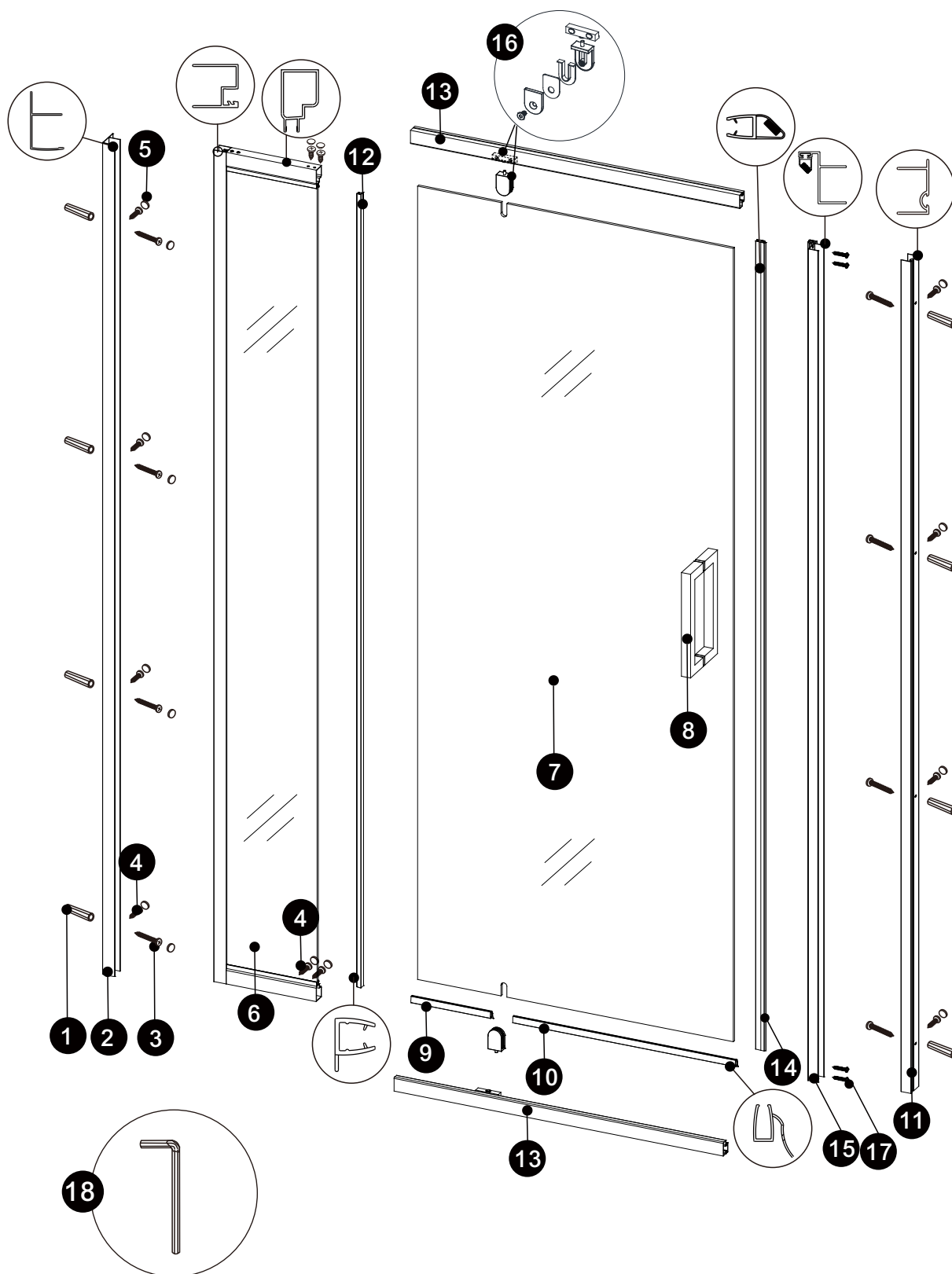
Tools Required




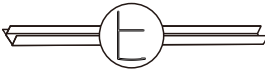




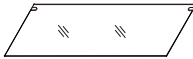
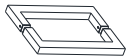




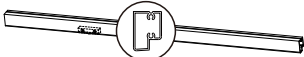
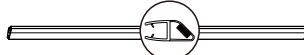
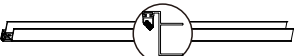



This product is heavy and may require two people to install.



◆ Assembly Drawing



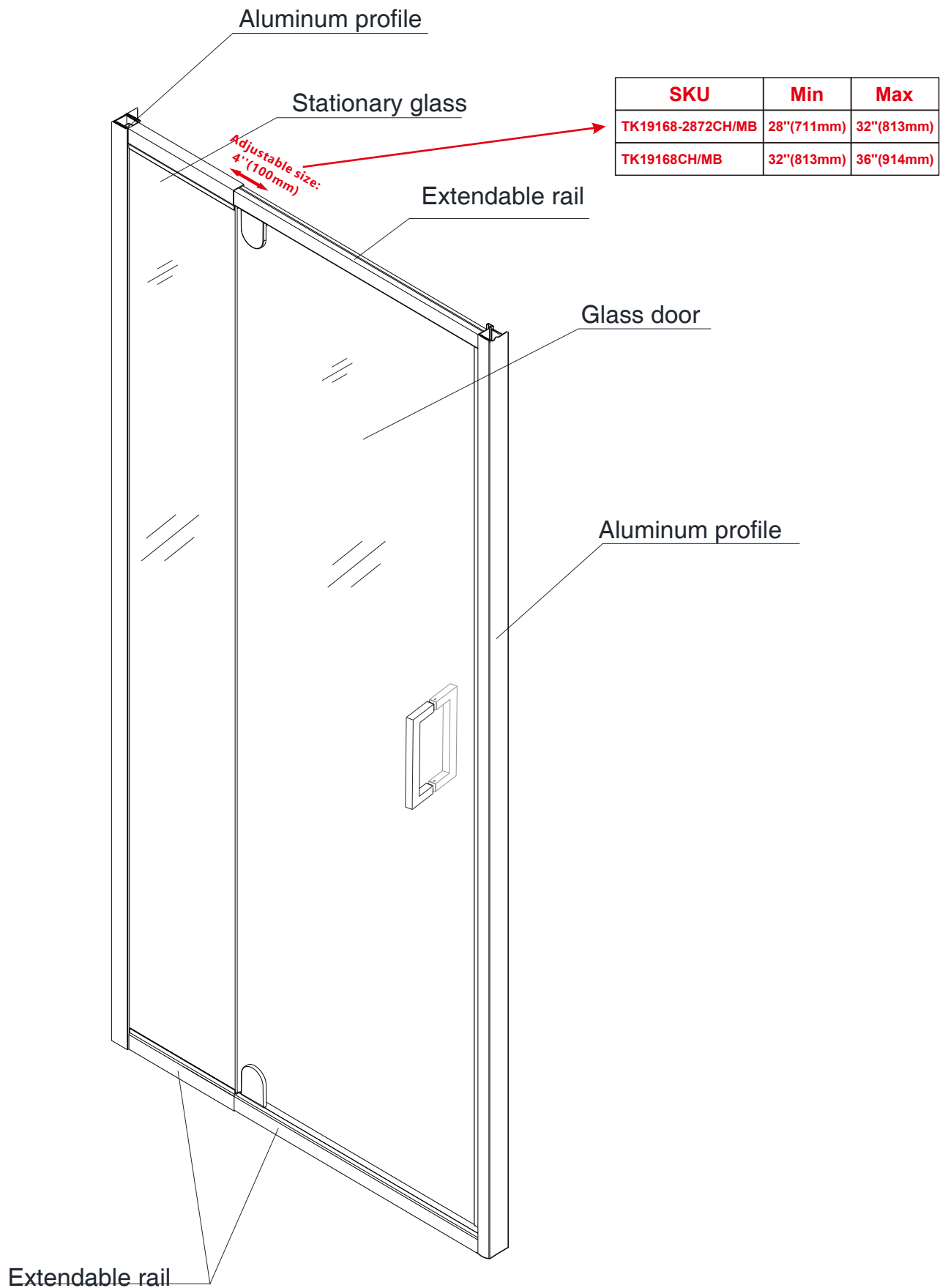
PACKING LIST

PART #	DESCRIPTION	Q'TY
1	Wall Plugs 	8pcs
2	Wall Jamb-A 	1pc
3	Screws ST4x35 	8pcs
4	Screws ST4x10 	12pcs
5	Screw Caps 	16pcs
6	Fixed Panel 	1pc
7	Door Panel 	1pc
8	Handle 	1set
9	Bottom Door Gasket-A 	1pc
10	Bottom Door Gasket-B 	1pc
11	Wall Jamb-B 	1pc
12	F-seal 	1pc
13	Aluminum-A 	2pcs
14	Gasket-B 	1pc
15	Aluminum-B 	1pc
16	Pivot 	2sets
17	Screws ST3.5x20 	4pcs
18	Allen Wrench 	1pc

NOTE: Unpack your unit carefully and inspect it. Lay it out and identify all parts using the detailed diagram and packing list in this manual as a reference. Before discarding the carton, check for small hardware bags that may have fallen to the bottom of the box. If any parts are damaged or missing, please contact TOOLKISS® for replacement. The shipping boxes may contain extra parts not used in your model configuration.

NOTE: Retain these installation instructions for future reference.

◆ Door Assembly Diagram



◆ Shower Door Installation

1. Prior to the Shower door installation, the installation of the shower base and plumbing must be completed.

See Fig. 1 for details.

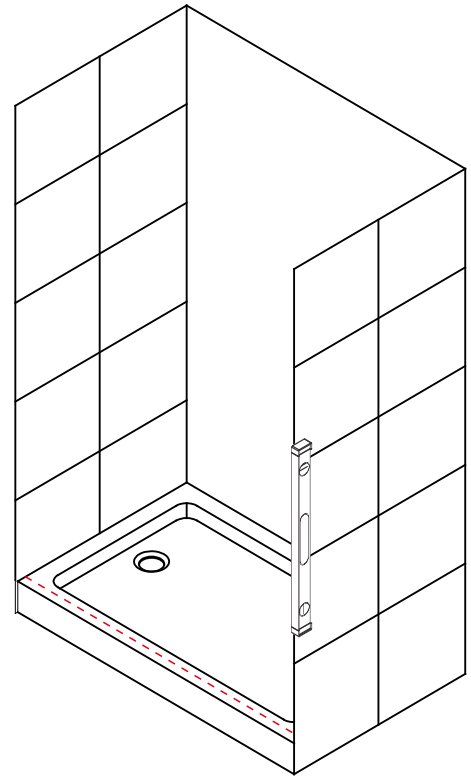


Fig. 1

2. Install the **wall jamb(11)**, to make sure the vertical installation.

- 1) Place the **wall jamb(11)** into the correct position and mark the position of punch, using 6mm drill to punch.
- 2) Using the **wall plugs (01)** and **screws ST4x35(03)** to secure them to the wall.

See Fig. 2 for details.

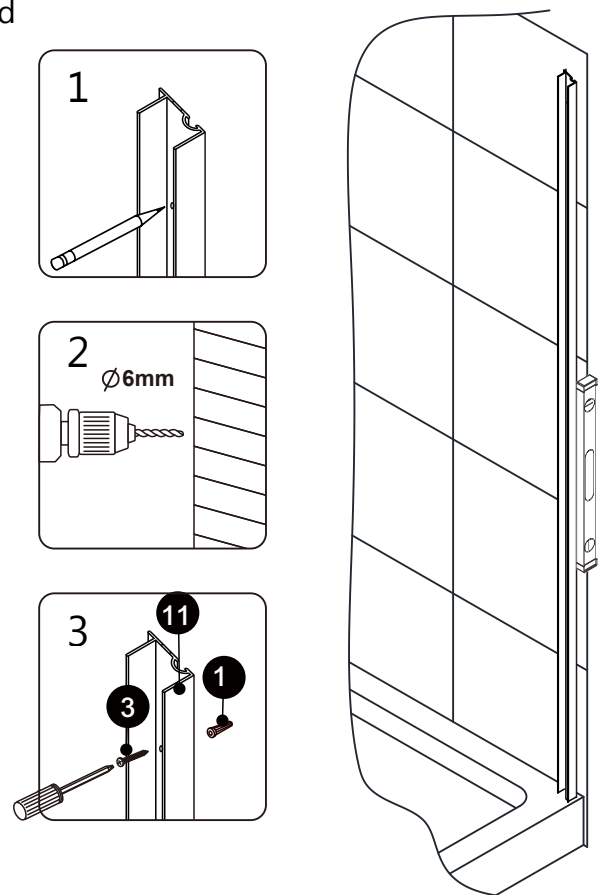


Fig. 2

3.1) Using right end of top and bottom **aluminum A (13)** to fix into the **aluminum B (15)**, and use **screws ST35x20(17)** to lock in.

2) Install the door glass and Pivot, pay attention to install as below image shown.

3) Using left end of top and bottom **aluminum A (13)** separately into **fixed panel(06)**,

See Fig. 3 & Fig. 4 for details.

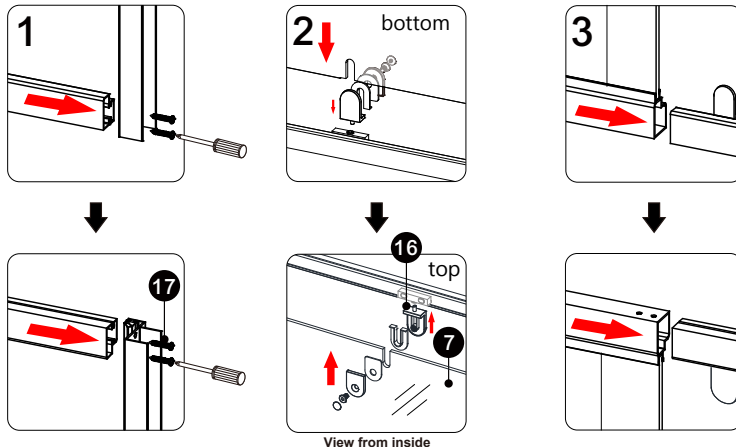


Fig. 3

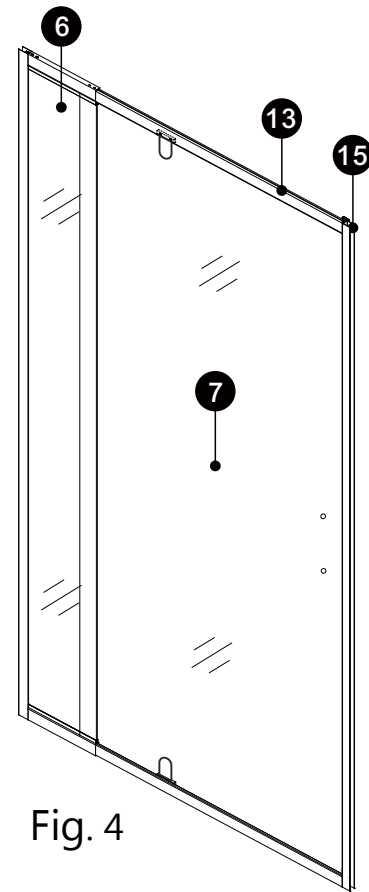
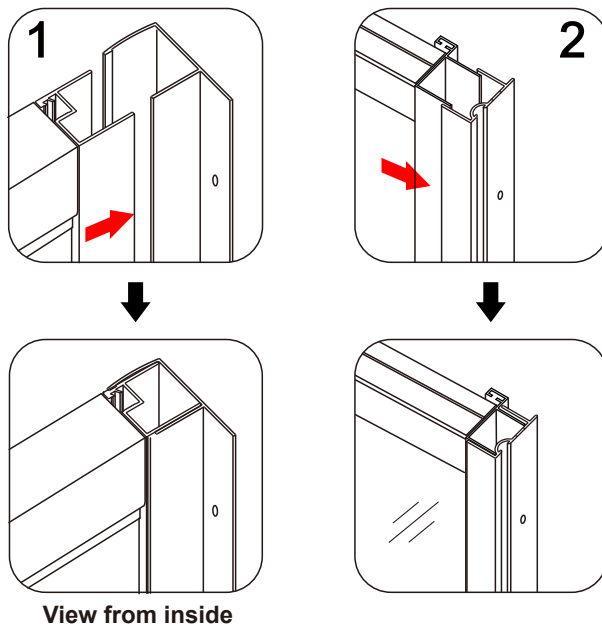


Fig. 4

4.1) The assembled fixed panel insert into **wall jamb(02)** at left side

2) Insert into the **wall jamb(11)** on right side

See Fig. 5 & Fig. 6 for details.



View from inside

Fig. 5

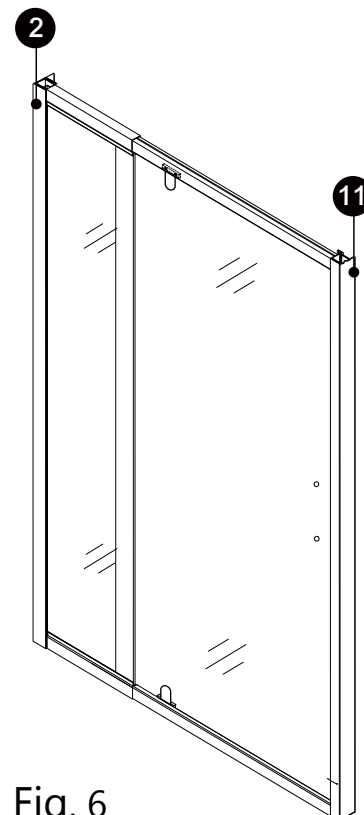


Fig. 6

5. There is adjustment size between **fixed panel(06)** and door assembly, the width can be telescopic based on the exact request.

NOTICE:

Adjust the maximum size **36''(914mm)**,
minimum size **32''(813)**

Adjust the maximum size **32''(813mm)**,
minimum size **28''(711)**

See Fig. 7 for details.

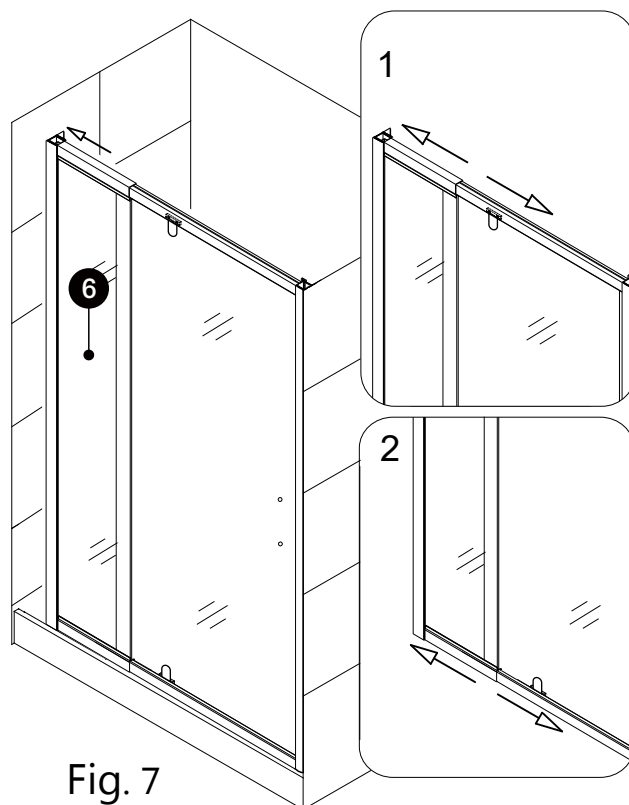


Fig. 7

6. Once confirmed the width, adjust the level, and then fix the **wall jamb(02)** on the wall.

1)Place the **wall jamb(02)** into the correct position and mark the position of punch, using 6mm drill to punch.

2)Using the **wall plugs (01)** and **screws ST4x35(03)** to secure them to the wall.

See Fig. 8 & Fig. 9 for details.

NOTE: If the finished opening width is at the minimum for the model size, attach one wall profile to the wall, set the door assembly back into position on the threshold into the installed wall profile and then attach the remaining wall profile to the wall.

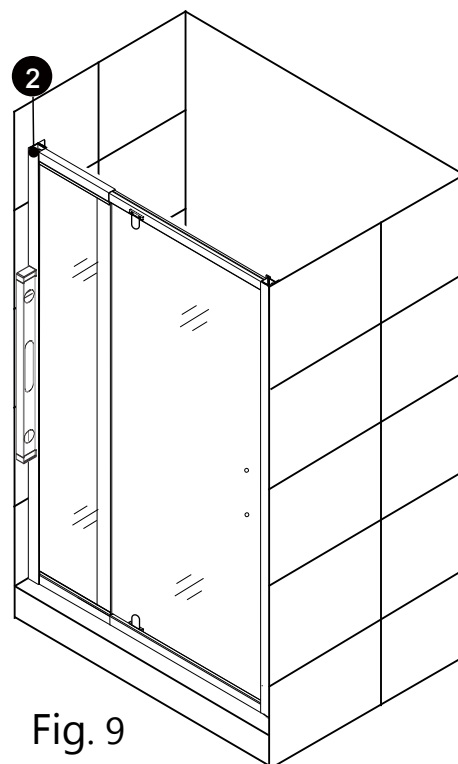


Fig. 9

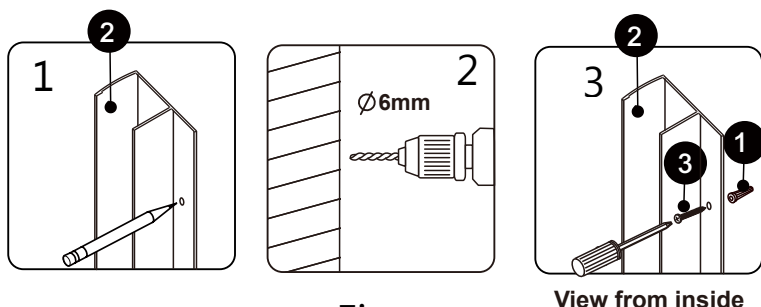


Fig. 8

View from inside

7. Attach the **F-seal (12)** to the vertical edge of the **Fixed panel**.
Open the door and attach the **Bottom door gasket-A/B(9/10)** to the bottom of the door glass from the pivot to the edge of the magnetic strike rail and trim off the excess. Next, attach the cut off to the bottom of the door glass, opposite of the pivot and trim to fit. Attach both pieces of the **Bottom door gasket-A/B(9/10)** to the bottom edge of the Glass door.

Attach the **Magnetic stripe (14)** to the vertical edge of the **Door panel**.

See Fig. 10 for details.

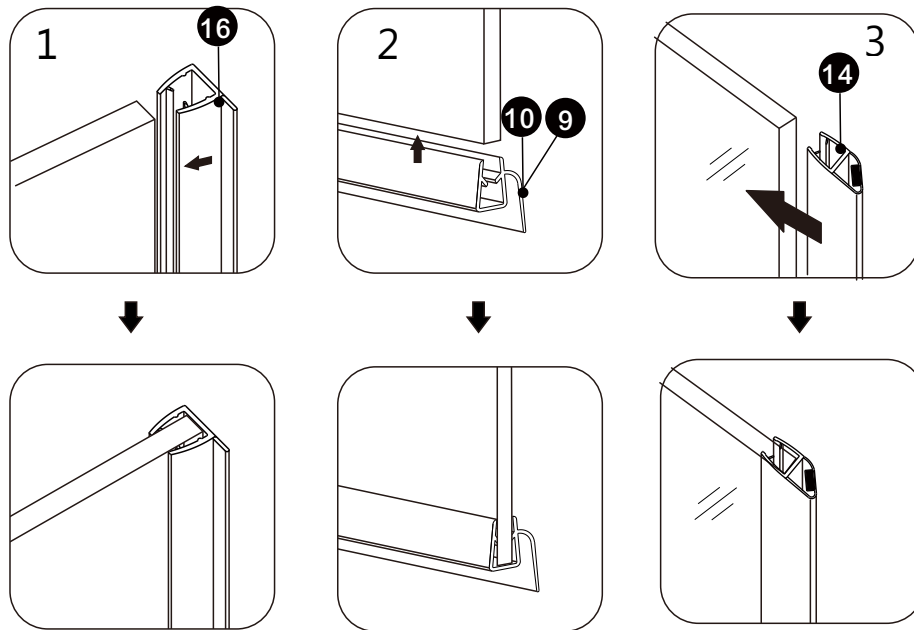


Fig. 10

8. After the rubber strip is installed, cover the screw cap of Pivot.

See Fig. 11 for details.

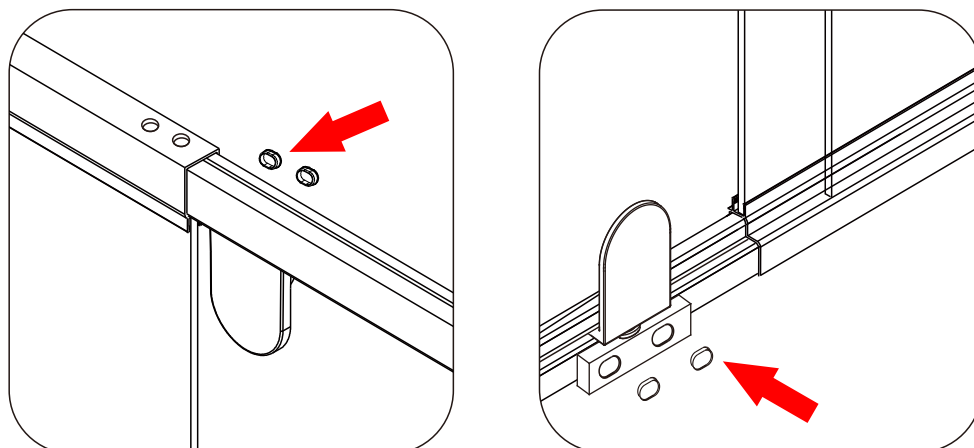
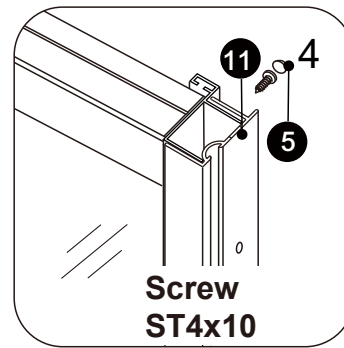
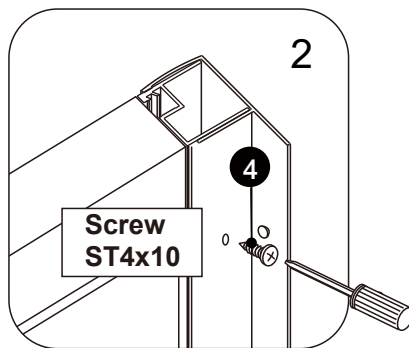
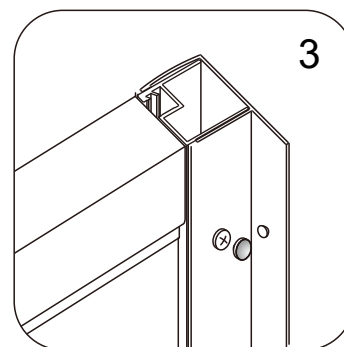
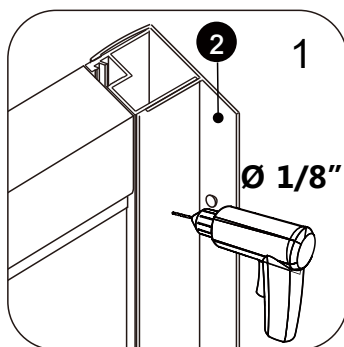


Fig. 11

9. Using $\varnothing 1/8''$ drill to drill the holes separately **wall jamb(02)&(11)**, and then using **screws ST4x10(04)** separately to fix the **fixed panel(06)** and **wall jamb(02)**, **door assembly aluminum(15)** and **wall jamb(11)**. Finally use cap of screws covers the screws.

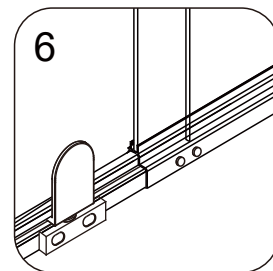
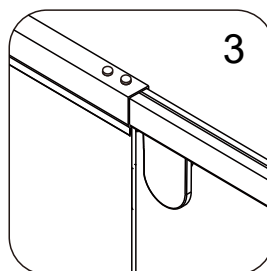
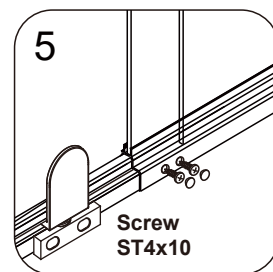
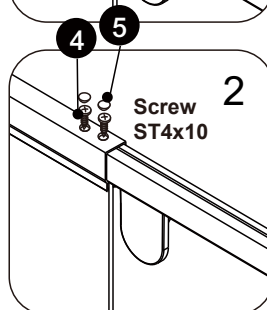
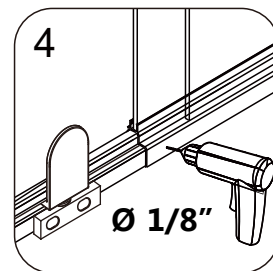
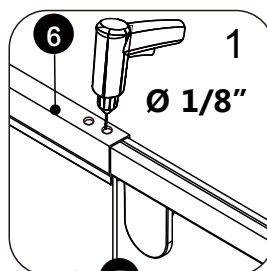


View from inside

View from inside

Fig. 12

10. Using $\varnothing 1/8''$ drill to drill the holes from the top of aluminum and bottom of aluminum, then use **screws ST4x10(04)** to fix door assembly and fixed panel, finally use caps of screws covers the screws.



View from inside

Fig. 13

ATTENTION:

Do not drill all the way through the Expanding rail, only through the first layer.

See Fig. 13 for details.

11. Install the **Handle (08)** onto the **Door assembly**.

See Fig. 14 for details.

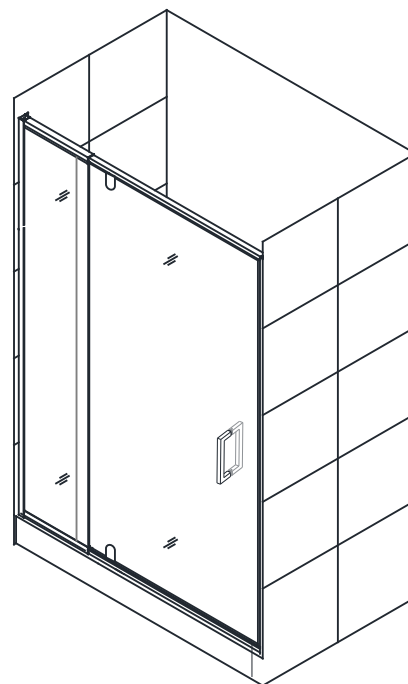
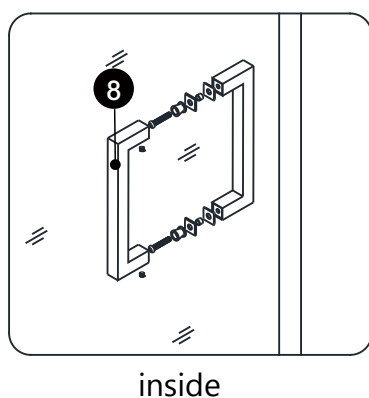


Fig. 14

12. Apply a good quality, mildew-resistant silicone along the wall profiles and the bottom expanding rail where they meet the walls and threshold from both inside and outside the shower.

Allow 24 hours for the silicone to fully cure before first use.

See Fig. 15 for details.

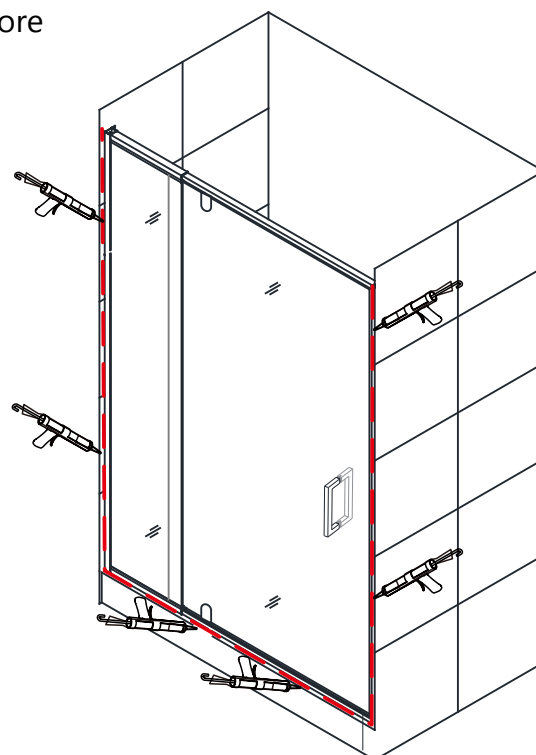
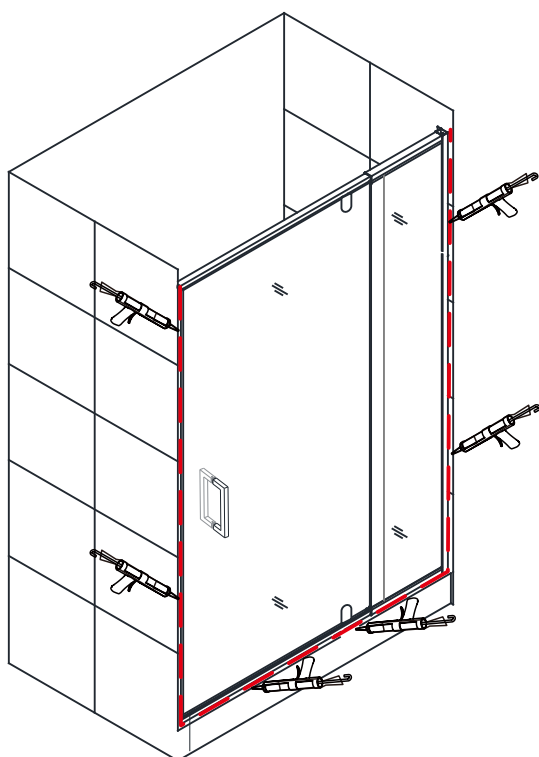


Fig. 15

• **Reversible for left or right door opening installation**

◆ 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 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.

HARDWARE: To ensure a long lasting finish: wipe off the 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 soft cloth. Clean stainless steel surfaces at least once a week. When applying stainless steel cleaner or polish to stainless steel hardware, work with (not across) the grain. Never use an abrasive sponge or cloth, steel wool or wired brush as these may permanently scratch the surfaces.

NOTE: 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. Contact TOOLKISS with any questions or concerns.

Please provide the belowing information if you have any qaustions.

1. order number:
2. description of the issue:
3. who install it? installer or yourself?
4. some photos or video of the issue:
5. If you need replacement parts, please circle the part you need on the page 2, then send the photo to us.
6. your address and phone number (if you need something re-shipped) :

We will give you a solution as soon as possible.

**Customer
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