

Installation Manual



Frameless Single Sliding Door With Return Panel



Questions?

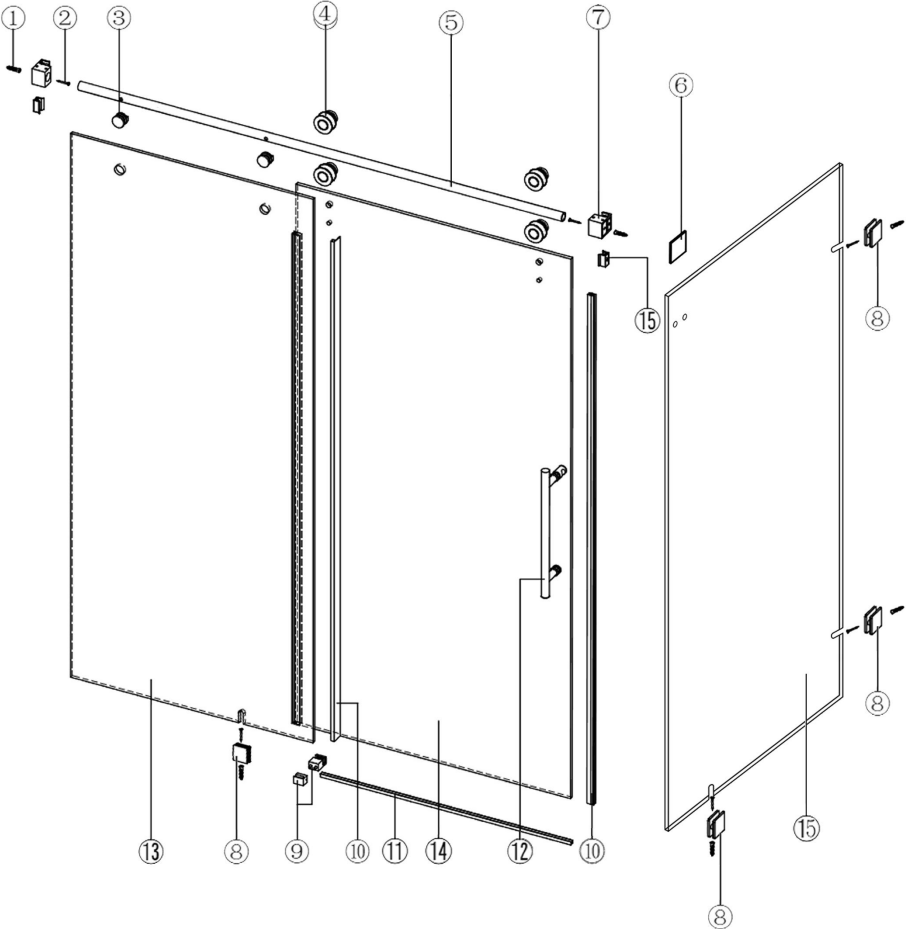
Customer Support: **+1 909-276-7014**
Operation Hours: **8am-5pm Mon-Fri**
PST

Complicated Stuff?

cs@kobiworks.com

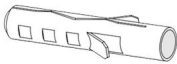


Diagram



Item List

1



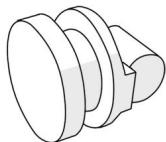
Anchors x6

2



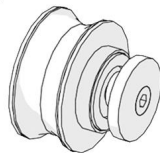
Screws x6

3



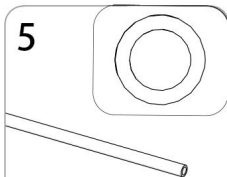
Panel Bracket x2

4



Rollers x4

5



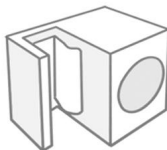
Header Bar x1

6



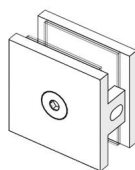
Return Bracket x1

7



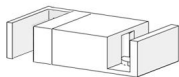
Wall Brackets x2

8



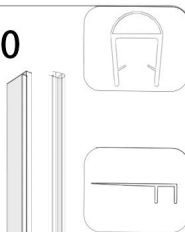
Panel Clips x4

9



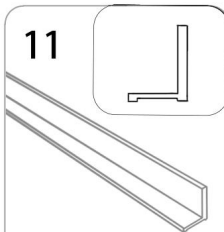
Bottom Guide x1

10



Seals x1

11



“L” Threshold x1

12



Handle x1

13



Fixed Panel x1

14



Sliding Door x1

15



Return Panel x1

16



Screws & Keys x1

Thank you for your purchase.

If you're missing any items or having trouble with any installation, please contact us before returning this item, we'll directly replace or exchange any parts.

We take pride in providing quality service and product.

THIS MODEL IS REVERSIBLE!

Install it by reversing the panels,
the bigger panel will always go on
the side where the door will slide to.

Note:

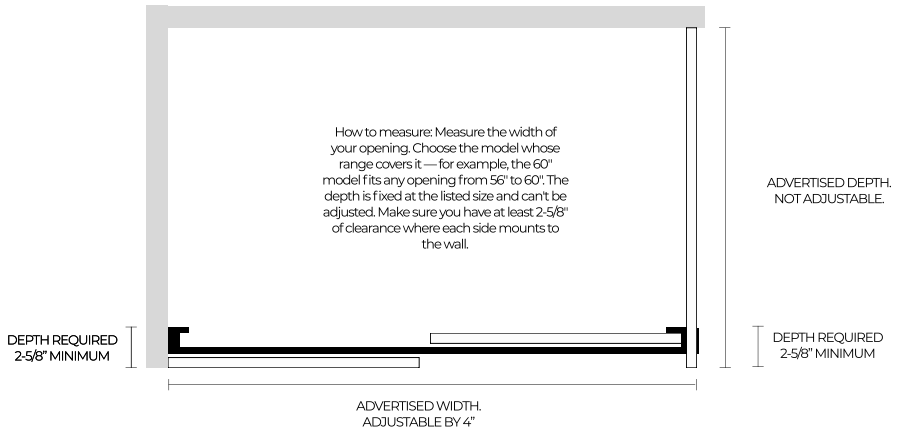
- Installation of this shower door requires the threshold to be drilled (1 hole), contact the manufacturer of the base in regards to any questions related drilling holes into their products.
- Recommend using waterproof, mildew-resistant silicone caulk.
- Recommend caulking each drilled holes to waterproof further.
- Professional Installation Recommended.
- Minimum two installers required.

Summary:

1. Measuring the opening space.
2. Punch the holes by template or by height.
3. Install wall brackets.
4. Install header bar.
5. Mount the fixed panel and install it with the clamp.
6. Lock the fixed panel with the bar by using the glass fastener (ITEM 3)
7. Mount the guide block on the fixed panel.
8. Mount the glass door with the rollers on, on the inside or outside, it's reversible.
9. Apply the PVC seals on both ends.
10. Install the threshold with silicone.



Shower Enclosure Plan



NOTICE:

The measurements are given to the external size of the glass

AVAILABLE WIDTHS

OPENING	WIDTH ADJUSTMENT
48"x76"	45"-49"
54"x76"	50"-55"
60"x76"	56"-61"
66"x76"	62"x67"
72"x76"	68"x73"

AVAILABLE DEPTHS

Opening	Width Adj.	Height Adj.
30"W X 76"H	30"	76"H
31"W X 76"H	31"	76"H
32"W X 76"H	32"	76"H
33"W X 76"H	33"	76"H
34"W X 76"H	34"	76"H
35"W X 76"H	35"	76"H
36"W X 76"H	36"	76"H
37"W X 76"H	37"	76"H
38"W X 76"H	38"	76"H
39"W X 76"H	39"	76"H
40"W X 76"H	40"	76"H

Step 1.

Use a level and mark a line up the wall and along the floor. This is your center line for the clips. The two lines in the diagram above represent equal measurements.

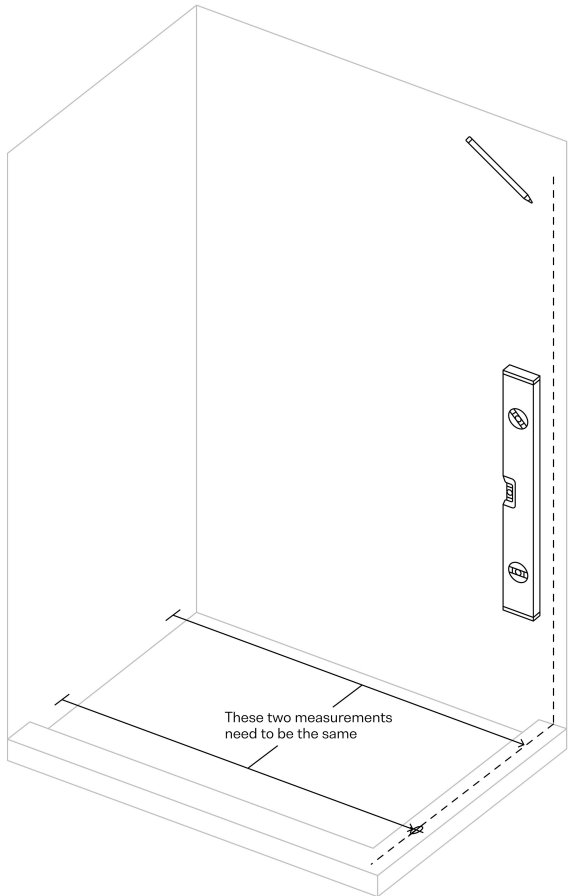
Please note that these instructions show the Fixed Panel and Sliding Door on the left hand side and the Return Panel on the right hand side, but this enclosure is completely reversible and can be installed with the Fixed Panel and Slider Panel on the right hand side.



Recommended:
Watch Video Before Installation

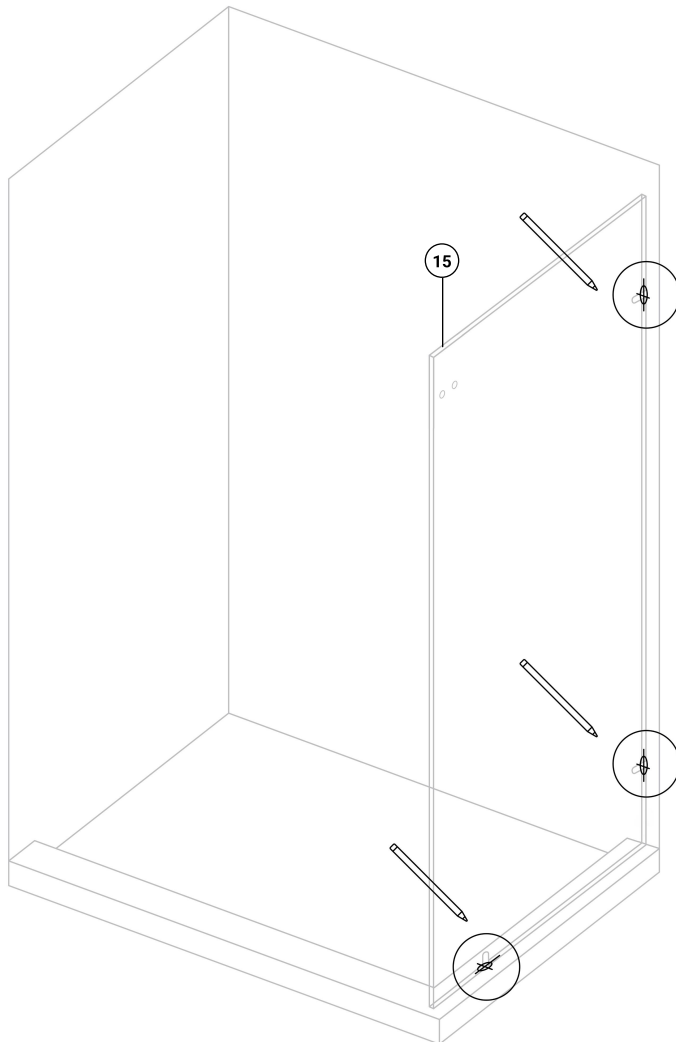
Make sure the measurement between the opposite wall and the glass is the exact measurement or within the range of the model you bought.

The Return Panel should be placed in the center of the curb.



Step 2.

Once you know the position on where to place the Return Panel, you can proceed to place the Return Panel and mark the locations of where the clips will require the drilling of the hole.

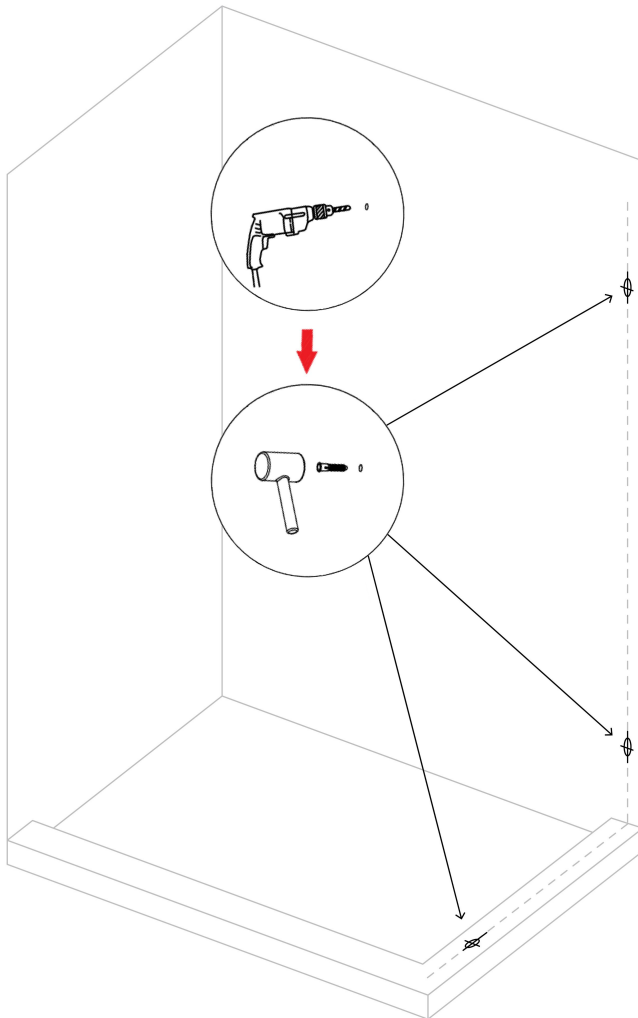


Step 3.

Using a 1/4" - 3/16" tile drill bit, drill the 3 marked holes on the wall and floor.

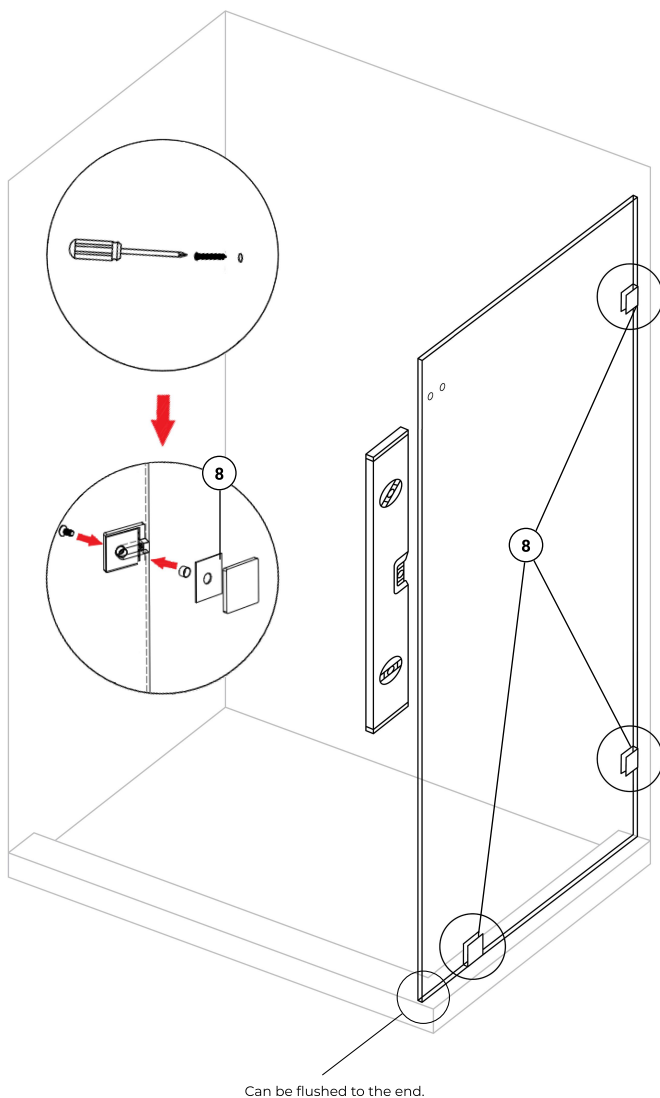
After that is done, fix the anchors by using a hammer, inserting the anchors and trim the excess from the plug.

Place the clips over the hole and drill in screws to secure the clips. Make sure it's securely tightened.



Step 4.

Rubber blocks and shims are recommend on the glass before securing the glass; using a level, make sure the panel is level before securing the clips, if it's not level, adjust by adding / removing the shims on the clips as needed.



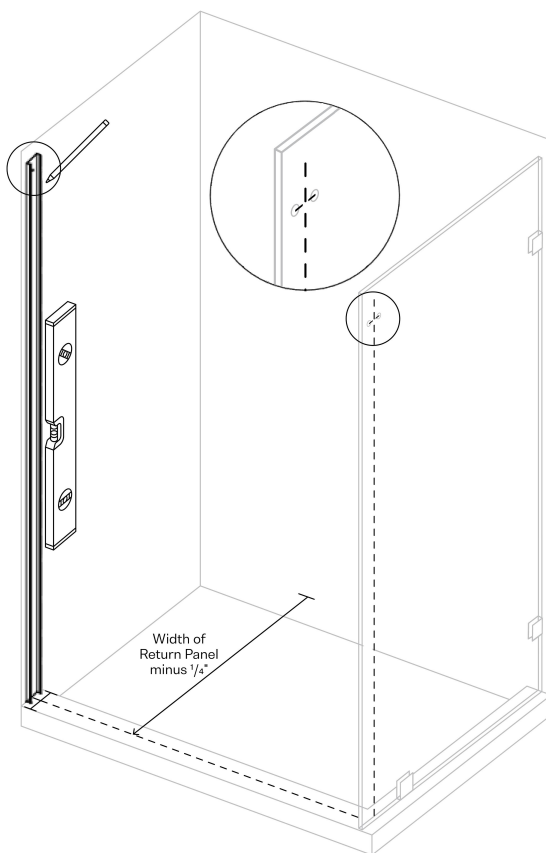
Step 5.

Utilizing the provided template (or not), you'll be marking the hole where the wall bracket will be installed. Make sure the template is level.

This hole location should coincide with the holes on the Return Panel, depending where the door will be, either inside or outside the bracket should reflect so.

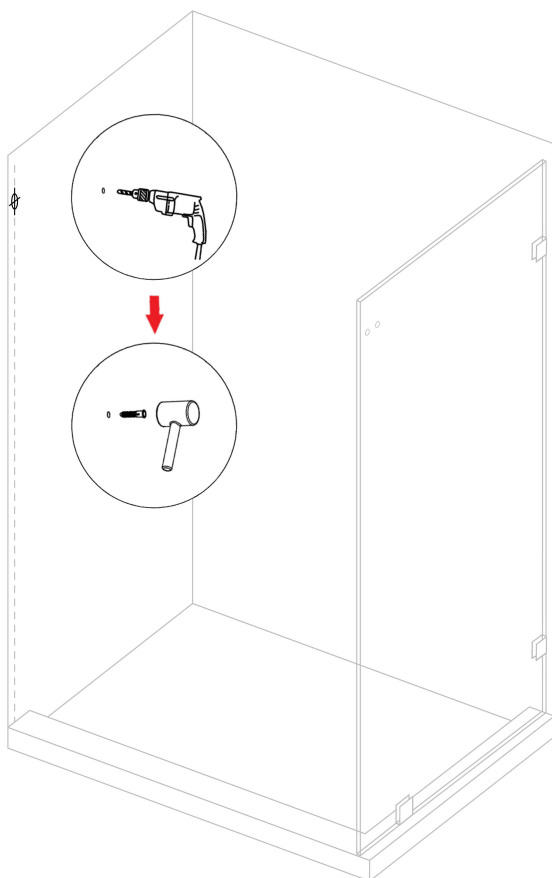
For instance, if the door is on the inside, the hole on the wall should coincide with the outer hole of the panel.

Product Height	A
60"	56 1/4"
66"	62 1/4"
72"	68 1/4"
76"	72 1/4"
79"	75 1/4"



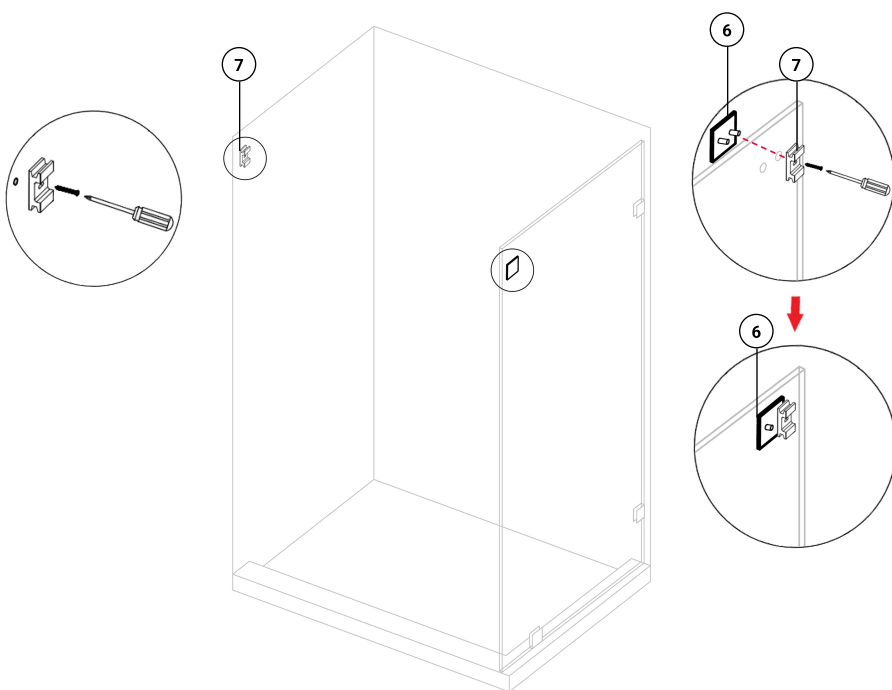
Step 6.

Same process as punching the hole for the clip, you'll be using either a 1/4" or 3/16" drill bit to punch the holes for the anchors in order to secure the wall bracket.



Step 7.

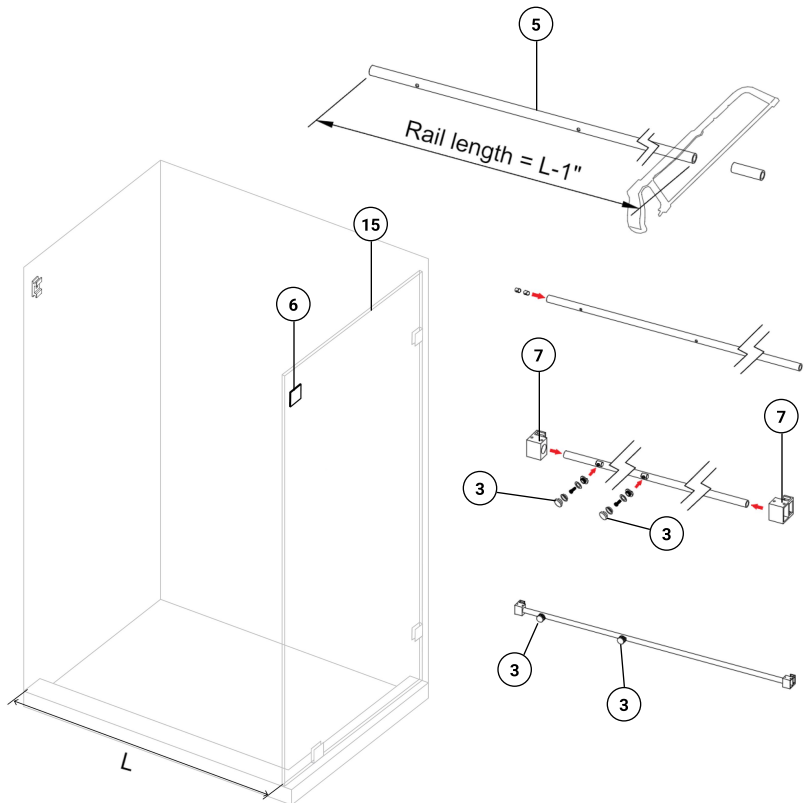
Now you'll be securing the bracket plate on both sides, for the Return Panel, depending on which side (inside or outside) the Sliding Door is installed, you'll be installing the bracket on the inside or outside hole.



Step 8.

With the provided bar, on the side where there are not holes, you'll cut 1" off the header bar, disassemble the fixed panel brackets and install them firmly inside the header bar.

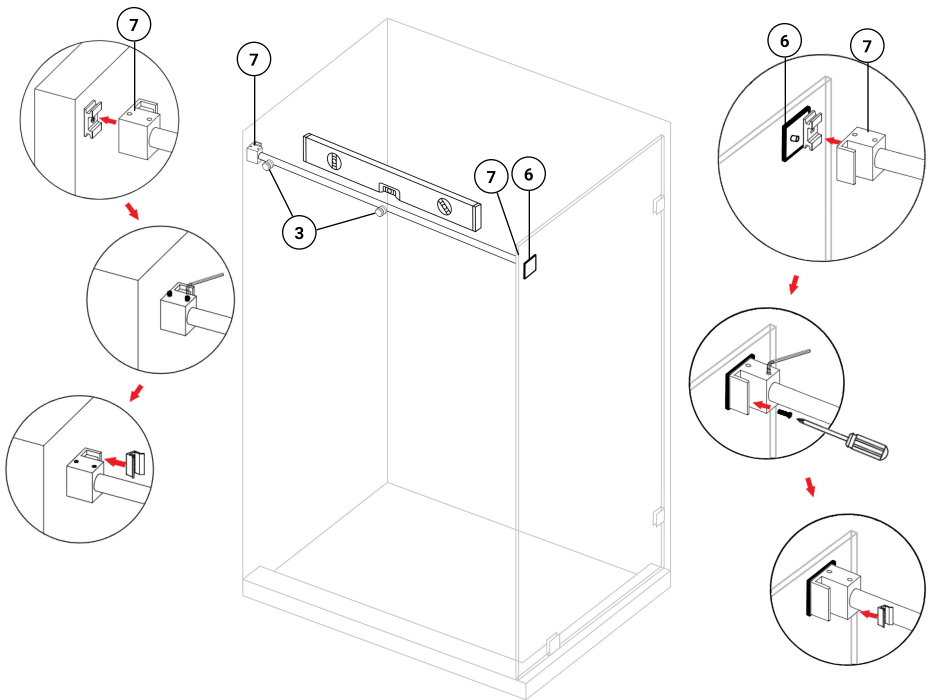
Once you're done with that, apply the brackets on the edges of the bar, with the extruded part facing towards the position of your Sliding Door (inside or outside). The extruded part is to hold your door on it's close state and also act like a soft impact.



Step 9.

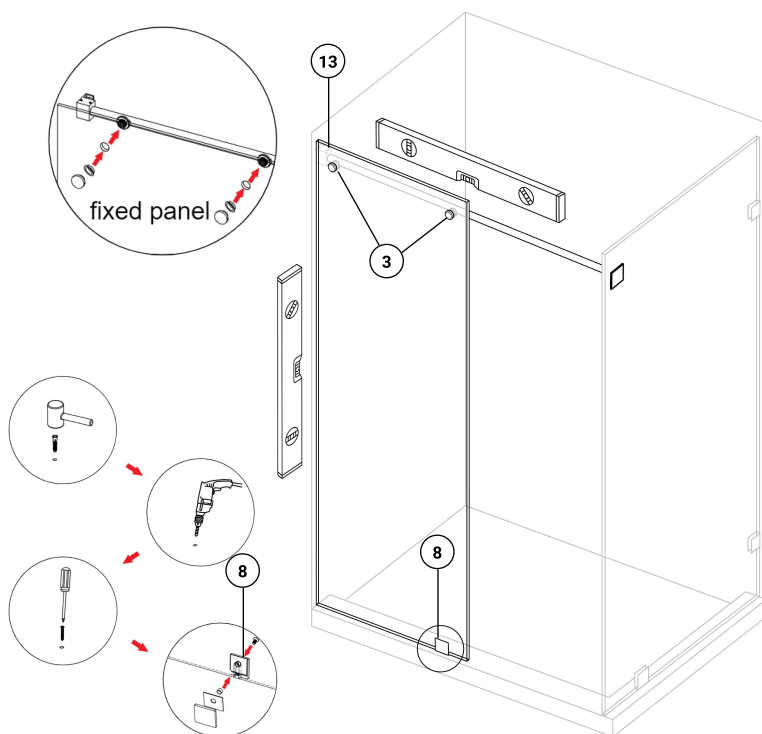
With all the above prepared, install the bracket onto the plate firmly in place, after it's been secured tightly, the header bar should be level. If not, untighten the end where it's not level and place a little shim under the bar before securing it again. This will lift the bar up a little bit.

If the out-of-level is intense, that means that the holes on either the glass or wall is done wrong, call us to see how to resolve this issue.



Step 10.

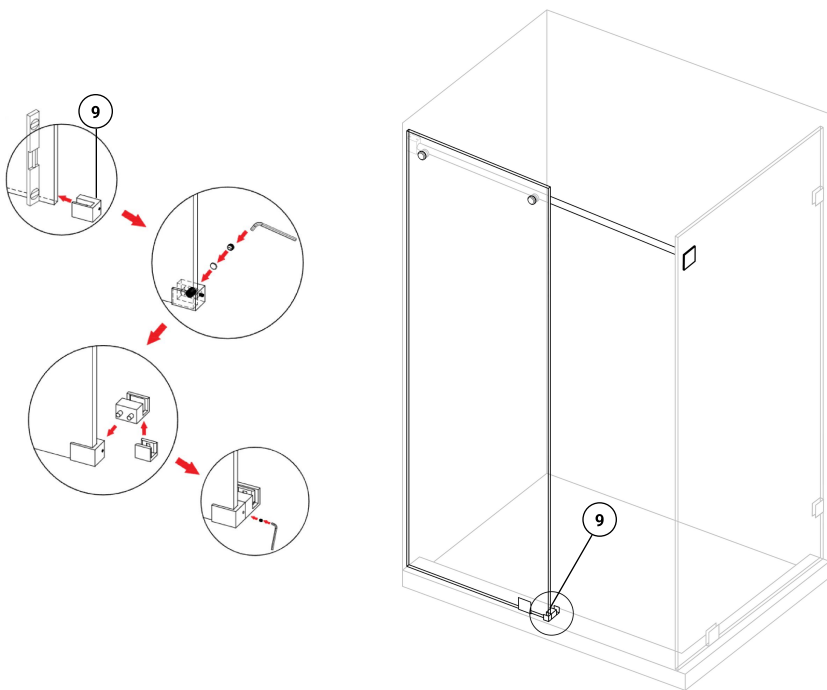
Remove the screw / cover of the fixed panel bracket and mount the fixed panel glass on to the header bar and secure it. Mark the location of where the clip will require a hole, drill the hole for the clip then install the clip as well on a plumb fixed panel.



Step 11.

With the plumb fixed panel in place, install the guide block in place following the diagram below, no hole is required as it's secured thoroughly with the fixed panel.

This acts as a holder for the Sliding Door so it does not slide out of place.



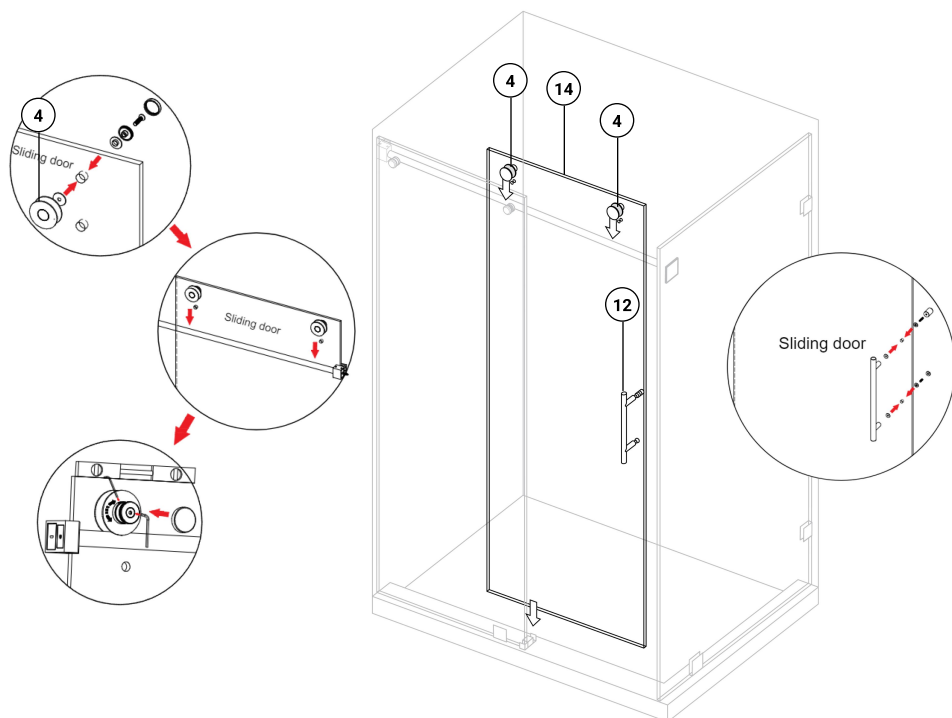
Step 12.

Depending on where your door is located, carefully move the door inside without it making contact with any piece of the glass and mount the top wheels on the corresponding holes.

The holes has a "high point" and a "low point", make sure to mark it so you can adjust it afterwards for walls that are out of plumb.

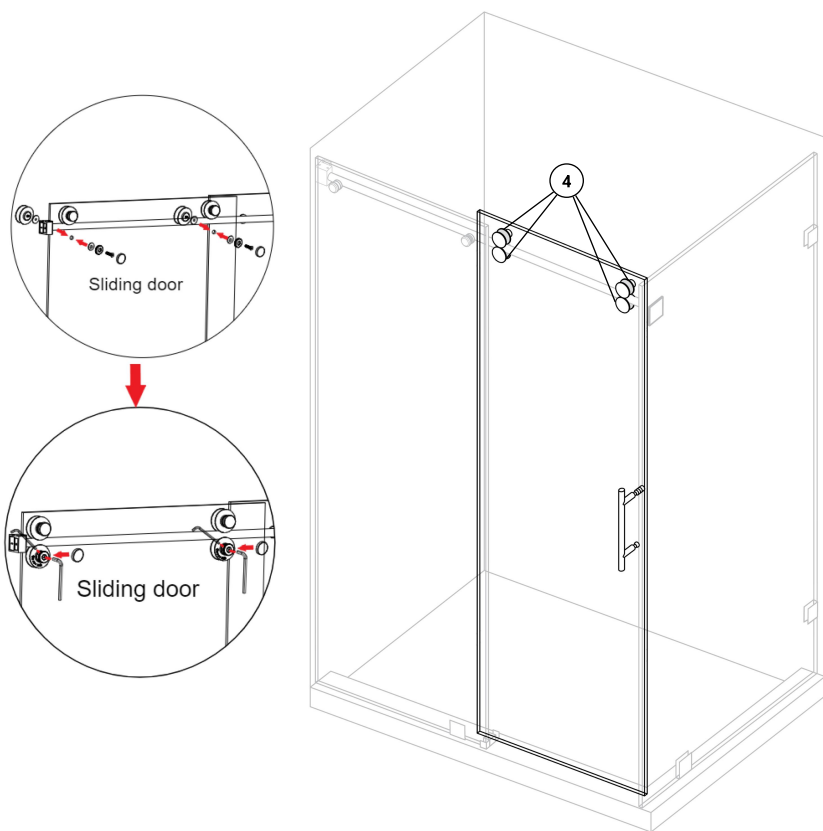
Check out our YouTube channel or the video in the first few pages.

Install the panel as well.



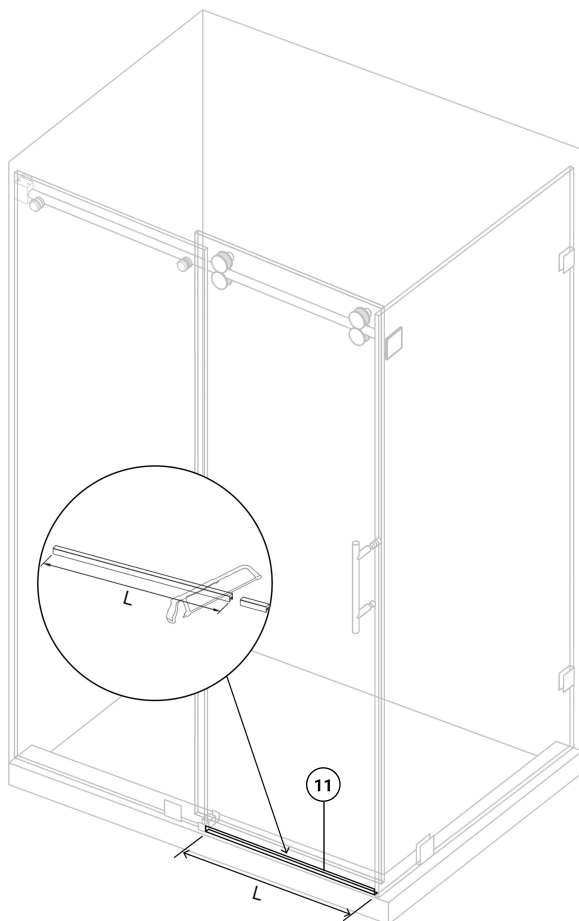
Step 13.

After the adjustments are done with the wheels, install the bottom wheels on the glass and install it's corresponding covers.



Step 14.

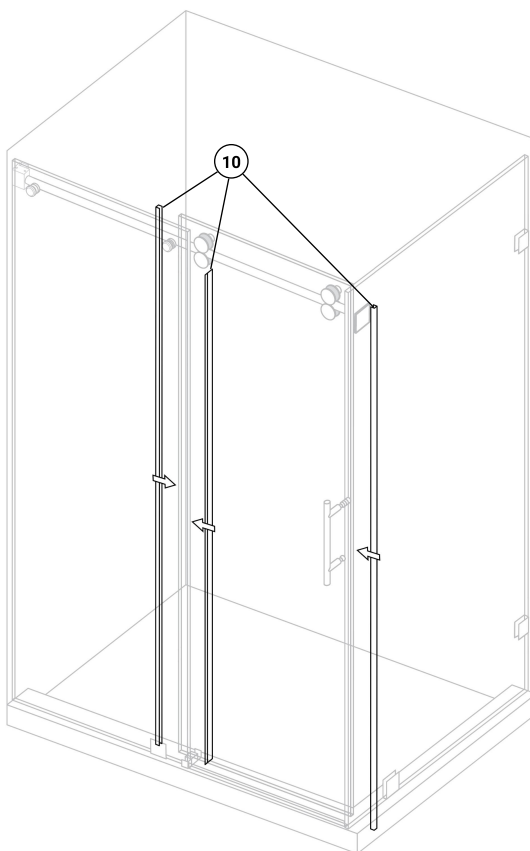
Cut the “L threshold” to the opening of the door and caulk it in place. This is **CONDITIONALLY** required but it’s recommended to prevent water leaks on curbs that are facing outwards. (It happens sometimes).



Step 15.

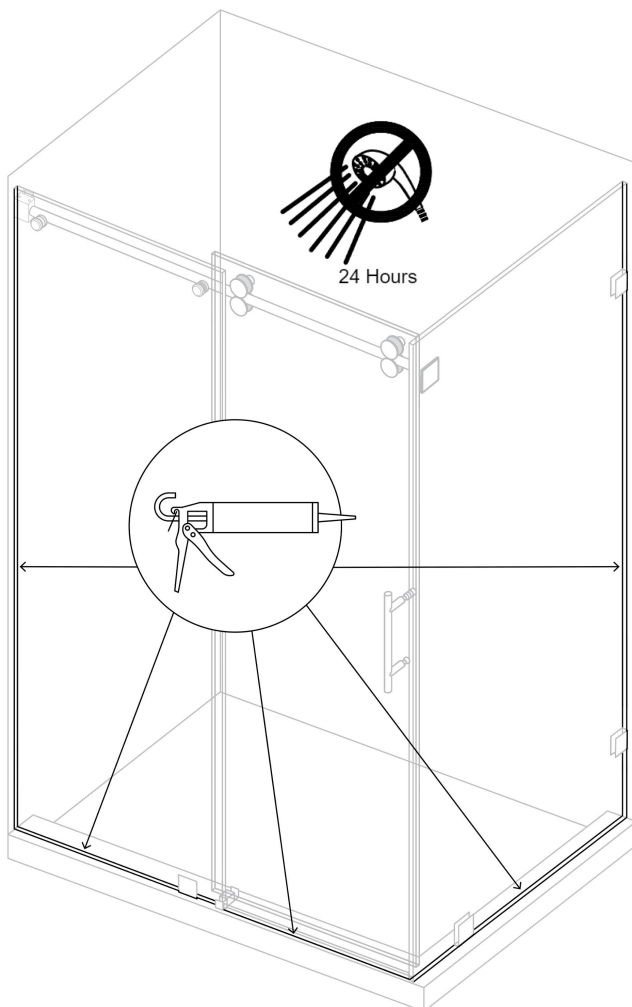
Install the PVC seals on the glass accordingly, you should receive 2 identical strips and 1 wide strip, the wide one should be cut to length / height from the guide block to the height under the bottom wheel there should be at least a 1/4" distance between the wheel and this wide seal.

The flat seals should go on the each end of the Sliding Door, this height should be cut to the height of the bottom height of the Sliding Door to the bottom of the wall bracket.



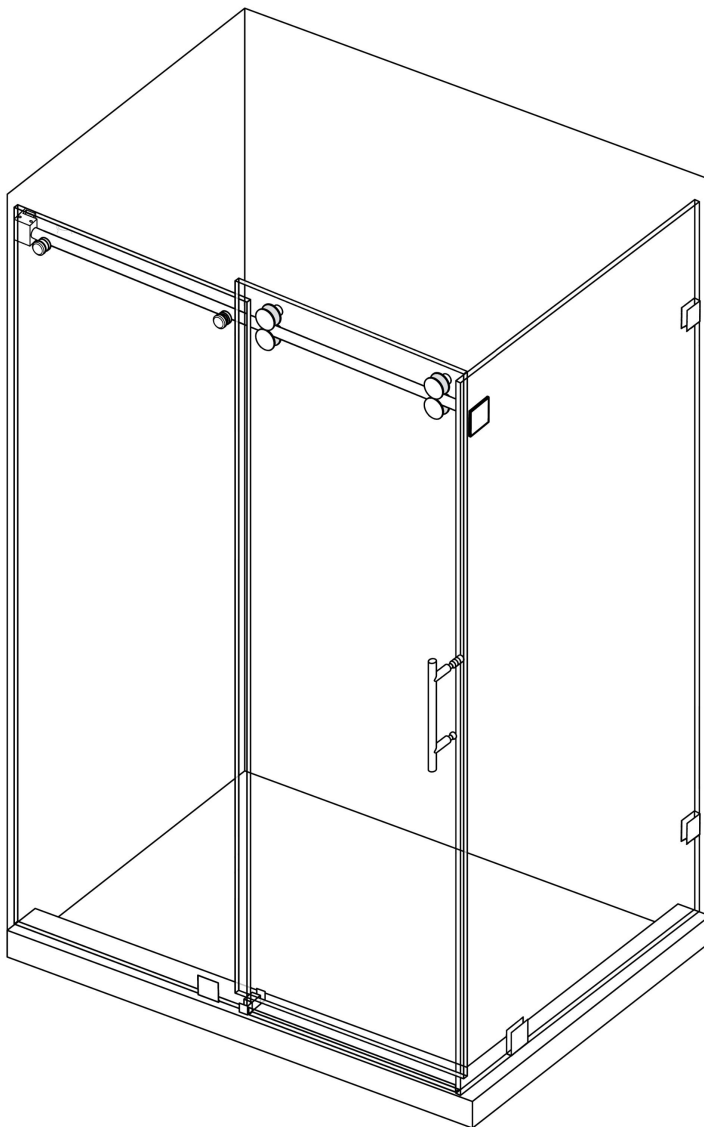
Step 16.

Caulk / Seal the inside and the outside of the fixed panels as well as another optional layer on the L threshold. Leave it in place for 24 hours in order for the caulk to cure.



Step 17.

Thank you for purchasing with us! If you have any questions feel free to contact us beforehand.



10 Years Limited Warranty

KOBİWORKS warrants to the original consumer owner that the product will be free from defects in material and workmanship, under normal installation, use, and service, for a period of ten (10) years from the date of original purchase. This warranty applies to products purchased and installed in the United States of America and Canada, and extends to the original owner of the installation in which the product is installed.

What is covered. During the warranty period, KOBİWORKS will, at its sole discretion, repair (only if applicable) or replace, free of charge, any product that proves defective in material or workmanship under normal installation, use, and service. Repair or replacement is the customer's sole and exclusive remedy under this warranty.

What is not covered. This warranty does not cover, and KOBİWORKS is not responsible for:

- Any labor, or other fees incurred to repair, replace, install, or remove the product;
- Damage resulting from reasonable wear and tear, accidents, outdoor use, misuse, abuse, or negligence;
- Damage resulting from incorrectly performed installation, maintenance, or repair, including failure to follow KOBİWORKS' care and cleaning instructions;
- Any product that has been modified, altered, or repaired by anyone other than KOBİWORKS or its authorized representative;
- Products not installed in the United States or Canada.

How to make a claim. To make a claim, the customer must contact KOBİWORKS in writing during the warranty period and provide proof of purchase. Acceptable proof includes the original sales receipt or invoice. Please obtain authorization from KOBİWORKS before returning any product.

Phone: +1 (909) 276-7014

Email: cs@kobiworks.com

Mail: 4671 State St, Montclair, CA 91763

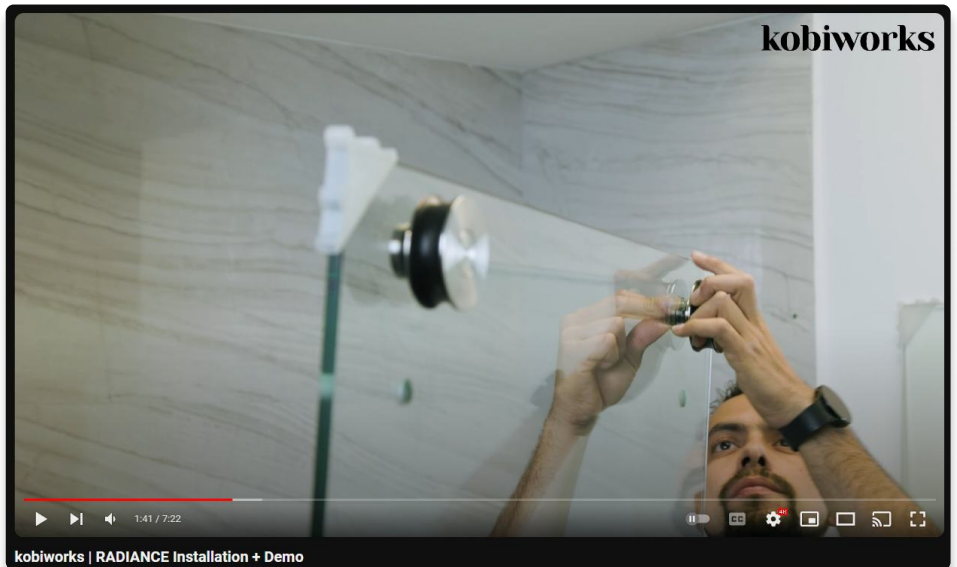
Limitation of liability. To the fullest extent permitted by law, KOBİWORKS shall not be liable for any incidental, consequential, special, or indirect damages arising from the use of or inability to use the product, including but not limited to property damage, water damage, or loss of use, whether based in contract, warranty, tort, or otherwise. KOBİWORKS' total liability under this warranty shall not exceed the original purchase price of the product.

Disclaimer of other warranties. Except as expressly stated in this warranty, KOBİWORKS disclaims all other warranties, whether express or implied, including any implied warranties of merchantability or fitness for a particular purpose, to the extent permitted by applicable law. Some states and provinces do not allow limitations on how long an implied warranty lasts, or the exclusion of incidental or consequential damages, so the above limitations may not apply to you. Your legal rights. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state and province to province.

Governing law. This warranty is governed by the laws of the State of California, without regard to its conflict-of-laws provisions.



Watch out! We have an installation video on YouTube too!



Additional Resources

Website: <https://kobiworks.com>

Address: 4671 State St, Montclair, CA 91763



Questions?

Customer Support: **+1 909-276-7014**

Operation Hours: **8am-5pm Mon-Fri**
PST

Complicated Stuff?

cs@kobiworks.com

