

SHOWER CHAIR TOILET RISER

LVA3093

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OWNER'S MANUAL

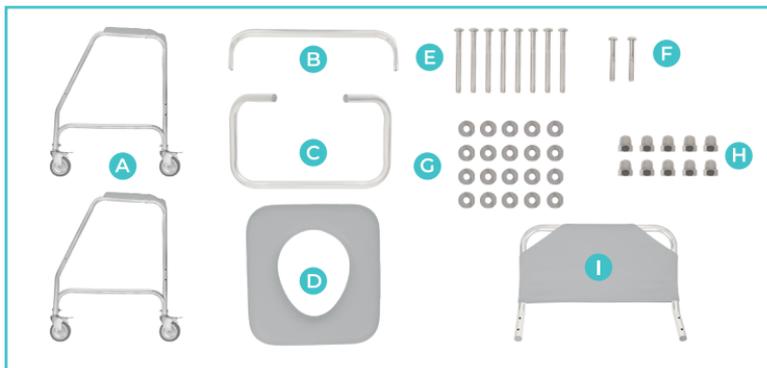
SHOWER CHAIR TOILET RISER

INSTRUCTIONS FOR USE

Product Description

The Shower Chair Toilet Riser is a 2-1 device meant for use either in the shower or use over the toilet to give you height as well as armrests to push off of for an easier experience getting up and down from the seated position.

PARTS INCLUDED



- A. Side Rails (2x)
- B. Rear Support Bar
- C. Front Seat Support
- D. Cushioned Seat

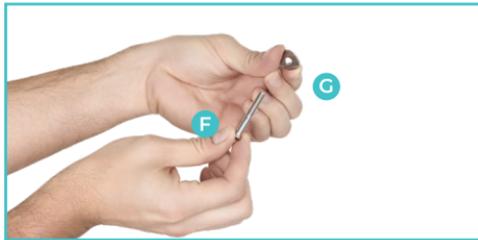
- E. Long Bolt (8x)
- F. Short Bolt (2x)
- G. Curved Washer (20x)
- H. Locking Nut (10x)
- I. Backrest

ASSEMBLY INSTRUCTIONS

IMPORTANT NOTE BEFORE STARTING:

The main operation in the installation process below will be to take a bolt, thread a curved washer onto that bolt so the curve faces out from the bolt head (the curved part will essentially hug the pipe it is being installed onto) and then the bolts will all be locked into place with a nut. The first step will use the shorter bolts and the remaining step will utilize the longer bolts.

1. Take a Short Bolt (F) and thread a Curved Washer (G) onto it.



2. Take 1 of the Side Rails (A) and turn it on its side, then take your Rear Support Bar (B) and join them together along the bent end of the Side Rail. Do this by using the Short Bolt (F) and Washer you joined together in the first step.

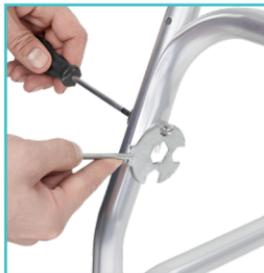
Thread it through the hole on the underside and put it up through both pieces. Then use your Locking Nut (H) to hold these two pieces together.

IMPORTANT:

Double Check and make sure you installed part (B) on the correct end of the Side Rail (the bent end, not the straight end) If you accidentally installed it on the straight end, remove it and install part (B) on the end of the part (A) that has a bent bar.



3. Flip up the two pieces you joined together in the last step and repeat steps 1 and 2 to join the second Side Rail to the other end of the support bar. Tighten the Locking Nut (H) on good to each side using the small wrench provided and a screwdriver.



IMPORTANT NOTE FOR STEP 4:

Make sure Front Seat Support (C) is installed with the broken section (the section where the bars separate not the section with a bar going all the way across) facing up and the bent bars facing inward toward the inside of the frame. This is where the seat will sit and be supported. Take a good look at the image below in step 4 to make sure this is orientated correctly.

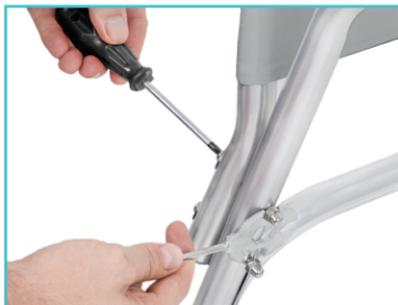
4. Install the Front Seat Support (C) Using Long Bolt (E). Thread a Curved Washer onto Long Bolt (E) and thread it through the holes on the outside of the straight bar side of the Side Rails.

Repeat this step 3 times and install a total of 4 Long Bolts, 4 Washers and 4 Nuts. Tighten all the Nuts on firmly using the wrench and screwdriver like you have done in the previous steps.



5. Repeat the same process of installing 4 washers onto 4 long bolts. Install the Backrest (I) onto the bent bar part of the Side Rails.

Thread 4 long bolts through the 4 holes on the Backrest and through the Side Rails. Tighten on 4 Locking Nuts on the inside of the Side Rails to hold the Backrest in place.



6. Add the Cushioned Seat (D) to the Frame. The wider end of the hole should be closer to the Backrest.

NOTE:

There are 4 plastic C shaped Clamps on the underside of the cushioned seat. If everything was installed correctly in the previous steps these 4 clamps will snap down around the Bars on the Frame. Make sure all 4 are firmly clamped down around the metal bars before use.



OPERATING THE BRAKES

Please note that your device has been equipped with a brake on each wheel. To use them simply step on the latch protruding from the top of the casters. Push down on this latch with your foot until it snaps in the down position locking itself against the wheel. To release, simply push up on the same latch.



NOTE:

It is highly recommended to lock all four brakes before sitting down or trying to get up from this chair.

CARE INSTRUCTIONS

It is highly recommended to wipe down the device with a dry towel after each use in the shower. Even though the materials in this device are highly resistant to rusting. Prolonged exposure to water on any material can cause materials to wear down quicker.

WARNINGS ⚠️

- Maximum Weight Capacity: 300LBS
- Never try to stand up from the chair onto a wet surface.
- Never try to stand up from or sit down on the chair while the brakes are not engaged.

- This chair has not been approved as a seat that can be used within vehicles of any kind.
- This chair was not designed to be used as a transport chair, its wheels are meant to be used to easily transport the device from place to place as needed but not a person from place to place.
- Do not stand on a this device for any reason.
- Do not lean over or apply weight to the top of the chair back. This can cause the chair to tip over.
- Do periodically checks on all bolts to make sure they are still firmly tightened.



HAVE MORE QUESTIONS?

Check out our list of Frequently Asked Questions at vivehealth.com/health.link/j83 for helpful answers.



And if that doesn't answer your question, our customer service team would love to help! Feel free to connect with them by phone, e-mail, or chat on our website

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