



Affordable. Reliable. Home Improvement.

Bed Trapeze Bar

MODEL: FBL900975

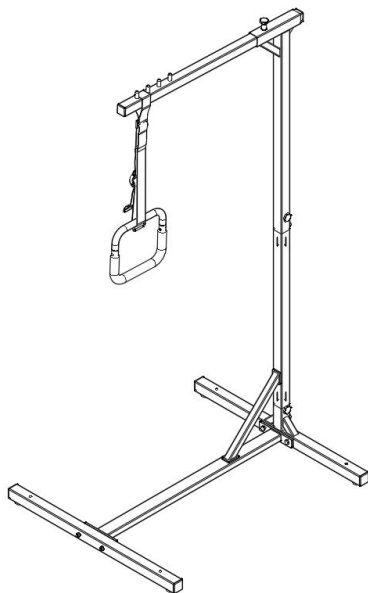
Technical Support and E-Warranty Certificate
www.vevor.com/support



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Note:The product picture is for reference, the actual details shall prevail

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.

Thank you very much for choosing this Patient Transfer Chair

Please read all of the instructions before using it. The information will help you achieve the best possible results.

Operation safety

Please put this manual in a place easy to check and keep it properly. This instruction manual clearly indicates how to use the equipment safely and correctly, so as to prevent any harm or property loss caused for you and others.

Danger

1. Do not use this product or any available optional equipment without first completely reading and understanding these instructions.
2. Keep plastic bags away from children to prevent suffocation.
3. Always keep animals and children away from the stand assist
4. Do not store the product in the vicinity of heat sources
5. Do not perform any makeshift repairs or modifications
6. Do not use it if parts are damaged.
7. Do not leave a patient unattended during any part of the transport.
8. Do not use accessories if they have not been tested or approved by Seller.
9. Ensure the ground is dry with no obstacles to prevent some accidental falls while using the stand assist

Warning

Weight Capacity: 250 lbs. Never use the stand assist for patients exceeding this weight.

- Only operate where permitted according to all applicable local laws and ordinances.
- Only qualified caregivers trained in the proper use of stent AIDS should use them.
- The Bed Trapeze Bar should only be used to assist the patient to sit on the bed. Stent assistance should not be used to transfer patients from one location to another.
- Before using the equipment, check all parts for shipping damage. If any part is damaged, do not use it, and contact VEVOR for further instructions.
- Before operating the stand assist, ensure that all components are properly and securely assembled and that all fasteners are secure.

- The rear caster must be locked before lowering the patient into the stand assist for transport.
- Avoid over tightening mounting hardware as this may cause damage to mounting brackets
- The stand assist may tip over if used incorrectly. Read and adhere to the operating instructions before transferring anyone.
- Exercise caution if leaving the stand assist under direct sunlight for an extended period as its surface may become hot.

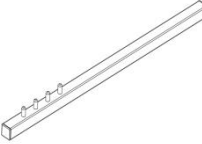
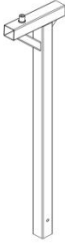
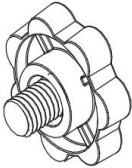
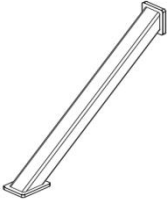
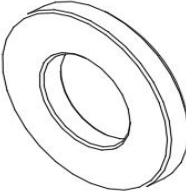
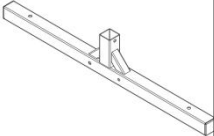
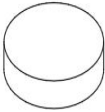
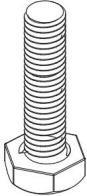
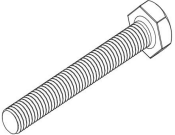
Do not use for the purpose of transportation over long distances

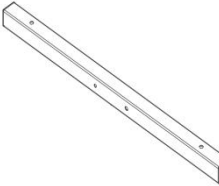
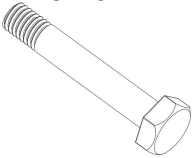
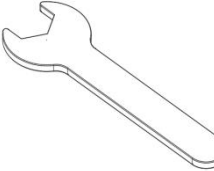
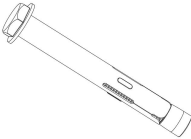
Do not use for the purpose of seating over long extended periods Do not use this product if it is damaged, and do not use attachments or substitute parts Regular maintenance of stand assist and accessories is necessary to ensure proper operation.

If you give this product to someone else, must include this owner's manual.

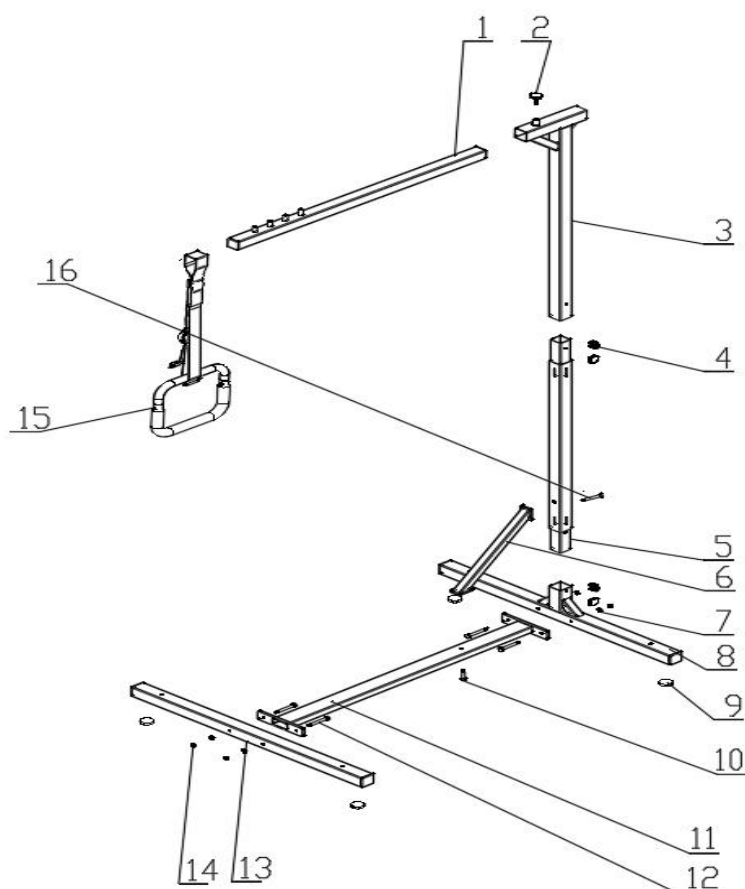
Part List

NOTE: Each fastener has a spare part in case of emergency.

01.  1PCS	02. M8*25mm  2PCS	03.  1PCS	04. M8*8mm  5PCS
05.  1PCS	06.  1PCS	07.  5PCS	08.  1PCS
09.  5PCS	10. M8*32mm  1PCS	11.  1PCS	12. M8*60mm  5PCS

13.  1PCS	14.  5PCS	15.  1PCS	16. M8*48mm  1PCS
17.  2PCS	18.  1PCS	19.  5PCS	

Explosion diagram



Assembly Steps

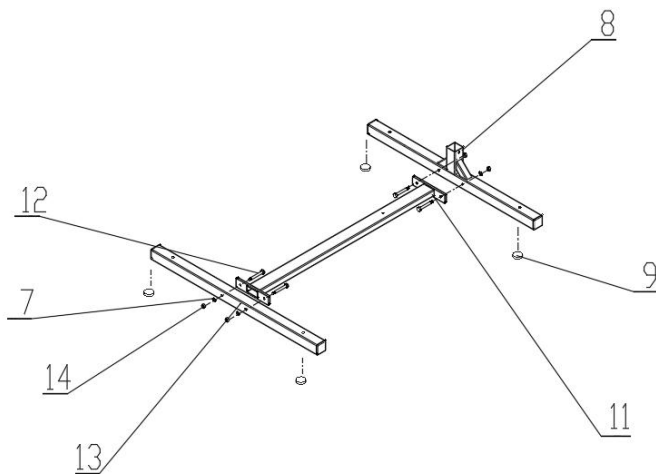
Step1

- ① Connect the two outer hexagon screws (M8X60mm) (12) from the base to the tube assembly (11) on both sides of the inner side, respectively, through the base to the tube assembly (11), the front tube assembly of the base (08), and the flat washer (diameter 16X 8.2X2) (07), and pre-tighten with the hexagon nut (M8) (14).

Note: In order to avoid misalignment due to over-tightening, please do not use the wrench at this time. Manual fastening for now will help ensure easy assembly.)

② Assemble the rear transverse tube (13) of the other side of the base, the steps are the same as above.

③ Tear off four rubber pads with a diameter of 32X8mm (09) adhesive and paste them on both sides of the front tube assembly (08) and the rear transverse tube (13) of the base respectively (it is recommended to paste them in the center 30mm away from the outermost end)



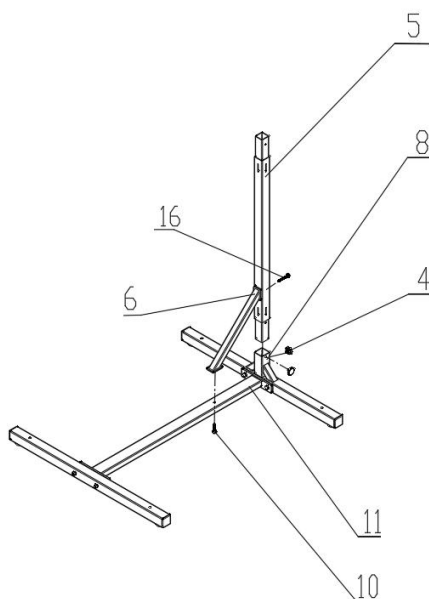
Step2

① Align the standpipe connecting pipe assembly (05) with the corresponding hole in the front pipe assembly (08) of the base, and then use the plum knob (M8X8mm) (04) to tighten.

② Align the screw holes of the base inclined support assembly (06) with the corresponding holes of the standpipe connecting assembly (05) and

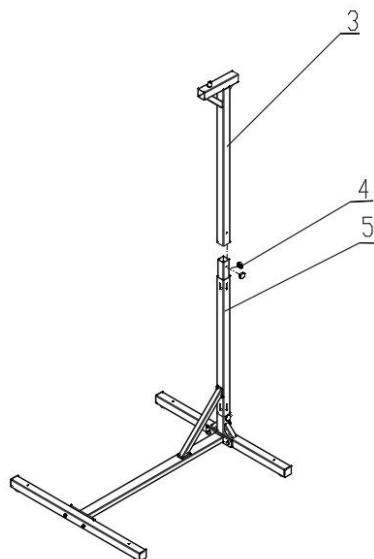
base connecting assembly (11), and pre-tighten the base inclined support assembly (06) through the base connecting pipe assembly (11) with the external hexagon screw (M8X32mm) (10). Connect the pipe assembly (05) to the base inclined support assembly (06) by using the outer hexagonal screws (M8X48mm) (16) through the standpipe. Note: In order to avoid misalignment due to over-tightening, please do not use the wrench at this time. Manual fastening for now will help ensure easy assembly.)

③ Tighten with a wrench to ensure that all nuts, bolts and components are secured in place before use.



Step3

Align standpipe assembly (03) with the corresponding hole in standpipe connecting assembly (05), and tighten with a plum knob (M8X8mm) (04)

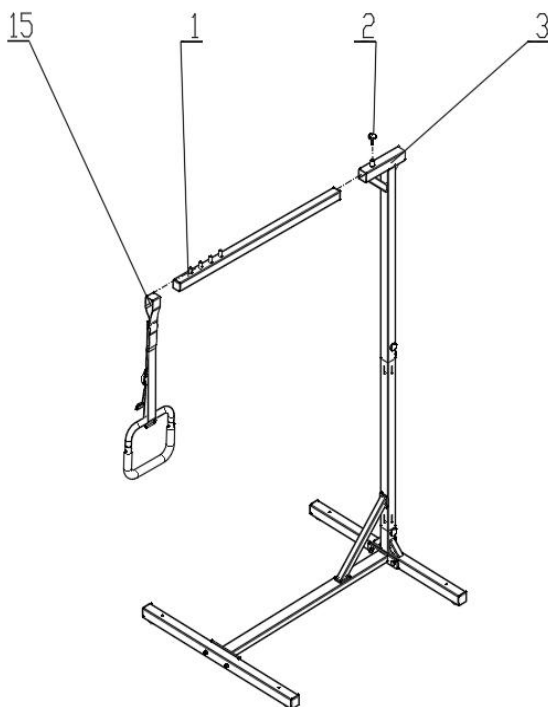


Step4

Insert the horizontal pipe assembly (01) into the vertical pipe assembly (03) so that the exposed part of the back end is beyond or aligned with the limit line, then screw the plum knob (M8X27mm) (02) into the corresponding screw hole of the vertical pipe assembly (03) and tighten; Finally, hang the ring assembly (15) between the columns of the horizontal pipe assembly (01) (adjustable to a comfortable position).

The assembly process is now complete.

After the assembly is complete, check and test the visual and functional functions of the equipment



Tips:

1. After the assembly is completed, place the rear transverse tube (13) of the base under the bed, and move the hanger into the bed as a whole.
2. Adjust the ring to a comfortable position by adjusting the ring assembly (15) to hang the transverse pipe assembly (01) between the posts; The cross tube assembly (01) can also be moved to a comfortable position between the limit line and the post by loosening the plum knob (M8X27mm) (02) simultaneously or separately

OPERATING INSTRUCTIONS

Operation Precautions

- Do not exceed the recommended weight limit of 250 lbs
- Before use, make sure all assemblies are securely tightened and thoroughly read the operating instructions

CARE AND MAINTENANCE

Cleaning:

- Wipe down the frame with a soft dry cloth at least once a week. If the stand assist comes into contact with moisture, dry it immediately.

Notice:

- Do not use solvents, abrasive waxes, caustic chemicals or spray silicone to clean the equipment.
- Do not use abrasive cleansers to clean the equipment, they could scratch the finish.
- Do not use steam or high-pressure cleaners to clean the equipment.

Maintenance:

To ensure safety and proper use, perform the following steps monthly: Check all fasteners for tightness and wear. Replace any worn or loose fasteners before use. Check the seat assemblies for damage or wear, and ensure bolts are tight. Replace any worn or damaged components. Check the casters are functioning correctly and securely attached. Replace any worn or damaged casters

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