

- Manuals.plus /
- › Housolution /
- › Housolution Vertical Bike Stand HW250068 Instruction Manual

Housolution HW250068

Housolution Vertical Bike Stand HW250068 Instruction Manual

Model: HW250068

1. PRODUCT OVERVIEW

The Housolution Vertical Bike Stand with Wheels (Model HW250068) provides a versatile and space-saving solution for bicycle storage. This freestanding rack features 360° lockable wheels for easy movement, adjustable height, and a stable triangular frame design. It accommodates various bike types and tire sizes without requiring wall drilling.



Figure 1: Housolution Vertical Bike Stand with a bicycle in vertical storage mode.

2. SAFETY INFORMATION

- Ensure all components are securely fastened before placing a bicycle on the stand.
- Do not exceed the maximum weight capacity of 80 lbs (36 kg).
- Always engage the wheel locks when the stand is in its desired position to prevent accidental movement.
- Verify bike stability after placement, especially in vertical mode. Use the provided rubber and hook-and-loop straps to secure the bike.
- Keep children and pets away from the stand when a bicycle is mounted.
- Avoid placing the stand on uneven or unstable surfaces.

3. ASSEMBLY AND OPERATION

The Housolution Vertical Bike Stand is designed for easy assembly without the need for drilling. Follow these steps for setup and use:

3.1 Assembly Steps

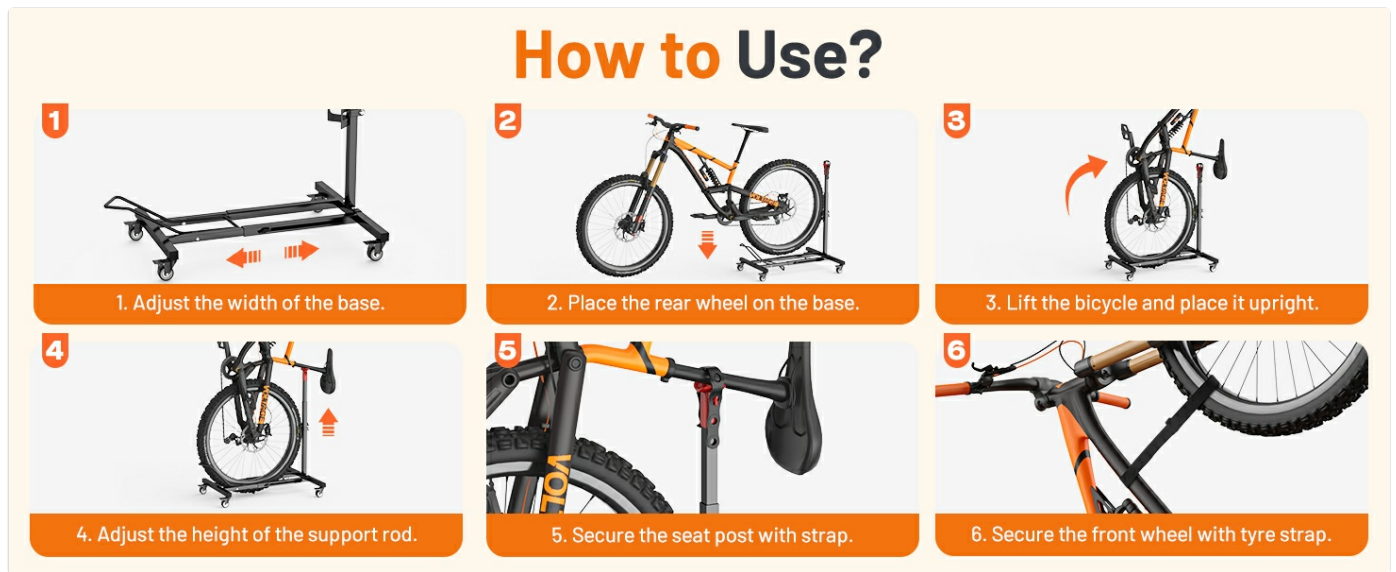


Figure 2: Visual guide for assembling and operating the bike stand.

1. **Adjust Base Width:** Adjust the width of the base frame to fit your bike's rear wheel.
2. **Place Rear Wheel:** Position the rear wheel of your bicycle onto the base.
3. **Lift and Place Upright:** Carefully lift the bicycle and place it upright into the stand's vertical support.
4. **Adjust Support Rod Height:** Adjust the height of the main support rod to securely hold the bike frame.
5. **Secure Seat Post:** Use the provided rubber strap to secure the bike's seat post to the stand.
6. **Secure Front Wheel:** Use the hook-and-loop strap to secure the front wheel, preventing it from turning.

3.2 Operating the Stand

- **Mobility:** The stand features four 360° lockable wheels, allowing for easy movement of your bike between locations. Unlock the wheels to move, and lock them to secure the stand in place.
- **Vertical/Horizontal Storage:** The stand supports both vertical and horizontal bike storage configurations. Adjust the support rod and base as needed for your preferred orientation.
- **Bike Compatibility:** The stand accommodates tires up to 4 inches wide and is suitable for 20-24 inch kids' bikes, 26-27 inch mountain bikes, and 650c-700c road bikes. The height is freely adjustable. Note: Not compatible with bikes equipped with vintage-style rear mudguards.



Figure 3: The bike stand's 360° swivel casters allow for easy movement without lifting.

Triangular Structure, Enhanced Stability!



Front Wheel Strap



Seat Post Strap



Figure 4: The stable triangular frame and securing straps ensure bike stability.

Applicable for Most Bikes

Fits Tire Width $\leq 4"$

Fits Tire Diameter **24"-29"**

110 LBS Max Load



Figure 5: The stand is compatible with most bikes, supporting tire widths up to 4 inches and diameters from 24 to 29 inches.

3.3 Official Product Video

Your browser does not support the video tag.

Video 1: An official product video demonstrating the features and usage of the Housolution Vertical Bike Stand with Wheels.

4. MAINTENANCE

- **Cleaning:** Wipe the stand with a damp cloth to remove dust and dirt. Avoid abrasive cleaners.
- **Fastener Check:** Periodically inspect all bolts and connections to ensure they are tight. Re-tighten if necessary.
- **Wheel Inspection:** Check the wheels for smooth rotation and ensure the locks function correctly. Clean any debris from the casters.
- **Storage:** Store the stand in a dry environment to prevent rust, especially if used outdoors. The powder-coated steel is rust-resistant but prolonged exposure to moisture can affect it.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand is unstable or tips easily.	Bike not properly secured; stand on uneven surface; weight capacity exceeded.	Ensure bike is centered and secured with straps. Move stand to a level surface. Verify bike weight is within 80 lbs limit.
Wheels do not roll smoothly or drag on the floor.	Wheel locks engaged; debris in casters; loose component at the base.	Disengage wheel locks. Clean casters. Check and tighten any screws or components at the base that might be causing friction with the floor.
Bike does not fit the stand.	Tire width/diameter incompatible; bike has vintage-style rear mudguards.	Check tire width (max 4 inches) and diameter (20-29 inches). The stand is not compatible with bikes featuring vintage-style rear mudguards.

6. SPECIFICATIONS

- **Model Number:** HW250068
- **Material:** Alloy Steel
- **Color:** Silver
- **Special Feature:** Scratch Resistant
- **Product Dimensions (D x W x H):** 16.54" x 25" x 31.5" (42cm x 63.5cm x 80cm)
- **Mounting Type:** Freestanding
- **Shelf Weight Capacity:** 80 Pounds (36 kg)
- **Finish Type:** Powder Coated
- **Included Components:** Vertical Bike Stand
- **Required Assembly:** Yes

7. WARRANTY AND SUPPORT

Housolution products are manufactured to high-quality standards. For warranty information, product support, or to report any issues, please contact Housolution customer service through the retailer where the product was purchased or visit the official Housolution website. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B0FK4NT1B4>

More documents and user manuals: <https://manuals.plus/>