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› Housolution Bike Wall Mount (Model P723314057583) Instruction Manual

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Housolution Bike Wall Mount (Model P723314057583) Instruction Manual

Model: P723314057583 | Brand: Housolution

1. INTRODUCTION

This manual provides instructions for the proper installation, operation, and maintenance of your Housolution Bike Wall Mount. Please read this manual thoroughly before installation and use to ensure safe and efficient operation.



Image 1.1: Housolution Bike Wall Mount components, including two hooks, screws, and expansion anchors.

The Housolution Bike Wall Mount is designed for vertical bicycle storage, offering a space-saving solution for garages, carports, and apartments. Constructed from heavy-duty iron, it provides a secure and stable hold for various bicycle types. The hooks feature a rubber coating to protect your bike's frame from scratches.

Key Features:

- **Heavy-Duty Construction:** Made from sturdy iron, capable of holding up to 77-99 pounds (35-45 kg).
- **Protective Coating:** Rubber-coated hooks prevent scratches and ensure a secure grip.
- **Space-Saving Design:** Allows vertical storage to maximize floor space.
- **Versatile Compatibility:** Suitable for most bike types, including mountain bikes, road bikes, children's bikes, and folding bikes.

2. SAFETY INFORMATION

Please observe the following safety guidelines to prevent injury or damage to property:

- **Weight Limit:** Do not exceed the maximum load capacity of 77-99 pounds (35-45 kg).
- **Proper Installation:** Ensure the mount is securely installed into a suitable wall material (studs, concrete, brick, or wood) using the provided hardware. Improper installation can lead to the mount detaching and causing injury or damage.
- **Wall Stability:** The stability of the wall directly affects the load-bearing capacity of the mount. Verify your wall's integrity before installation.
- **Bike Placement:** Always ensure the bike is properly seated on the hook and the safety locking mechanism (if applicable to your model) is engaged to prevent accidental release.
- **Children and Pets:** Keep children and pets away from the installation area and mounted bikes to prevent accidents.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 2 x Housolution Bike Wall Mount Hooks
- Mounting Screws
- Expansion Anchors (for concrete/brick walls)



Perfect Size

- ① 4.33"/11cm
- ② 2.95"/7.5cm
- ③ 3.23"/8.2cm
- ④ 6.1"/15.5cm
- ⑤ 5.67"/14.4cm

- ① 1.46"/3.7cm
- ② 0.31"/0.8cm
- ③ 1.61"/4.1cm
- ④ 0.39"/1cm

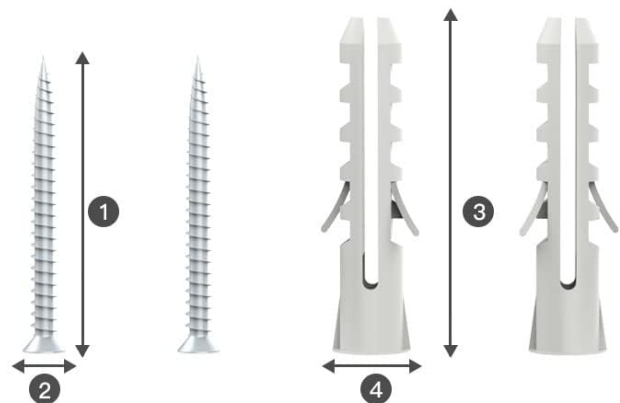


Image 3.1: Detailed dimensions of the bike wall mount and its components, including screws and expansion anchors.

4. SETUP AND INSTALLATION

Tools required (not included): Drill, drill bits appropriate for your wall type and screw size, pencil, measuring tape, level.

Easy To Install



1. Mark desired location



2. Drill holes



3. Insert expansion screw



4. Tighten the screws

Tip: Preferably installed on studs, wooden/brick/concrete walls.

Image 4.1: Visual guide for installing the bike wall mount, showing marking, drilling, inserting anchors, and tightening screws.

1. **Choose Location:** Select a sturdy wall location, preferably on a wall stud for wooden walls, or a solid concrete/brick wall. Ensure there is enough vertical and horizontal space for your bicycle(s).
2. **Mark Drilling Points:** Hold the bike mount against the wall at the desired height and use a pencil to mark the two screw holes. Use a level to ensure the mount will be straight.
3. **Drill Holes:**
 - For **wooden walls/studs**: Drill pilot holes slightly smaller than the screw diameter.
 - For **concrete/brick walls**: Drill holes matching the diameter of the expansion anchors.
4. **Insert Anchors (if applicable):** For concrete or brick walls, insert the plastic expansion anchors into the drilled holes until flush with the wall surface.
5. **Mount the Hook:** Align the bike mount with the drilled holes (and anchors, if used). Insert the screws through the mount's holes and tighten them firmly with a screwdriver or drill until the mount is secure against the wall. Do not overtighten.

Important Note: Please install the hooks in the direction shown in the main product images (hook opening upwards) to ensure proper weight distribution and prevent uneven stress.



Image 4.2: Illustration of compatible wall types for installation, including concrete, brick, and wooden walls. Drywall installation requires backing with studs.

5. OPERATING INSTRUCTIONS

Using the Housolution Bike Wall Mount is straightforward:

1. Hanging Your Bike:

- Lift your bicycle by the front wheel.
- Align the front wheel rim with the hook.
- Gently lower the bike so the wheel rests securely within the rubber-coated hook. Ensure the bike is stable and not leaning excessively.

2. Detaching Your Bike:

- Carefully lift the front wheel off the hook.
- Lower the bicycle to the ground.

Effortlessly Hang Your Bikes

Hang and detach the bike in a second, easily store your bike inside your garage, carport, or apartment.



Image 5.1: Example of two bikes effortlessly hung vertically on the wall mounts, demonstrating space-saving storage.

The rubber coating on the hook is designed to prevent scratches to your bike's rim and provide a non-slip surface.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your bike wall mount:

- **Periodic Inspection:** Regularly check the mounting screws to ensure they remain tight. Retighten if necessary.
- **Cleanliness:** Wipe the hooks with a damp cloth to remove dust or dirt. Avoid abrasive cleaners that could damage the rubber coating.
- **Damage Check:** Inspect the iron structure and rubber coating for any signs of wear, rust, or damage. If significant damage is observed, consider replacing the mount.
- **Environmental Factors:** While the mount is resistant to water and rust, prolonged exposure to extreme moisture or corrosive environments may accelerate wear.

7. TROUBLESHOOTING

If you encounter issues with your Housolution Bike Wall Mount, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Mount feels unstable or loose.	Screws are not fully tightened, or the wall material is insufficient.	Ensure screws are fully tightened. If installed on drywall without a stud, relocate to a stud or a solid wall (concrete/brick) using appropriate anchors.
Bike slips off the hook.	Bike not properly seated, or excessive force applied.	Ensure the bike's wheel is fully and securely resting within the rubber-coated hook. Avoid bumping the bike once mounted.
Bike rim is getting scratched.	Rubber coating is damaged or missing.	Inspect the rubber coating. If damaged, consider applying a protective tape or replacing the mount.
Bike wheel does not fit the hook.	Tire width exceeds the hook's capacity.	The hook is designed for most standard bike tires. For fat bikes or very wide mountain bike tires (e.g., some 29ers), the hook may not be suitable. Verify tire width against product dimensions (max 3.23"/8.2cm).

8. SPECIFICATIONS

Feature	Detail
Model Number	P723314057583
Material	Heavy-duty Iron with Rubber Coating
Load Capacity	77-99 lbs (35-45 kg)
Product Dimensions (each hook)	6.3 x 5.51 x 3.74 inches (16 x 14 x 9.5 cm)
Max Tire Width Compatibility	Approximately 3.23 inches (8.2 cm)
Item Weight (per hook)	Approx. 0.65 lbs (0.3 kg)
Included Components	2 Bike Hooks, Mounting Screws, Expansion Anchors

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the Housolution brand store or contact their customer service directly.

- **Housolution Brand Store:** [Visit Housolution Store on Amazon](#)
- **Amazon Return Policy:** This product is subject to Amazon's standard 30-day return policy for refunds or replacements.

For further assistance, you may also contact Amazon Customer Service regarding your purchase.

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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.

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