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› Alphamount AM Swivel Bike Wall Mount (Model APIBS01B-K2-US) Instruction Manual

Alphamount APIBS01B-K2-US

Alphamount AM Swivel Bike Wall Mount Instruction Manual

Model: APIBS01B-K2-US



Swivel Bike Wall Mount

Keep your bikes off the floor — and your space clutter-free

Image: Alphamount Swivel Bike Wall Mounts in use, demonstrating space-saving storage.

1. INTRODUCTION

Thank you for choosing the Alphamount AM Swivel Bike Wall Mount. This product is designed to provide a space-saving and secure storage solution for your bicycle. Featuring a robust metal construction and a flexible 180-degree swivel mechanism, it allows for efficient organization in various spaces such as garages and homes.

This manual contains important information regarding the safe installation, operation, and maintenance of your bike wall mount. Please read it thoroughly before installation and retain it for future reference.

Key Features:

- **Rock-Solid Metal Build:** Constructed from durable metal, capable of supporting up to 66 lbs (30 kg).
- **Flexible 180° Swivel:** Allows adjustment of the bike's orientation with a five-position safety lock system.
- **Space-Saving Design:** Mounts bikes vertically at an angle to maximize floor space.
- **Durable Sleeves:** Front wheel hook equipped with a sleeve to protect wheels, rims, and spokes from scratches.

- **No Grimy Walls:** Includes a corner rear wheel stand to prevent the rear wheel from touching the wall.
- **Versatile Fit:** Compatible with various bike types including mountain, road, commuter, cruiser, and kids' bikes, with tire widths up to 3.54 inches.



Image: The Alphaswivel AM Swivel Bike Wall Mounts, showing two units and one bike mounted.



Image: Bicycles mounted indoors using the Alphamount wall mounts, illustrating space optimization.

2. SAFETY INFORMATION

Please read and understand all safety warnings and instructions before installation and use. Failure to follow these instructions may result in property damage or personal injury.

- **Weight Capacity:** Do not exceed the maximum weight capacity of 66 lbs (30 kg). Ensure your bicycle's weight is within this limit.
- **Wall Type:** This mount is designed for installation on wood studs, masonry, or solid concrete walls. **DO NOT install on drywall alone** without securing it to a stud or using appropriate anchors for masonry/concrete.
- **Secure Installation:** Ensure all mounting hardware is securely fastened to prevent the mount from detaching from the wall.
- **Bike Stability:** Always ensure the bike is properly seated on the hook and the swivel lock is engaged (if adjusted) before leaving it unattended.
- **Clearance:** Install the mount in an area where the bike will not obstruct pathways, doors, or other objects.
- **Children and Pets:** Keep children and pets away from the mounted bike to prevent accidental injury or damage.

Metal Design for Durability

Securely holds your bike in place

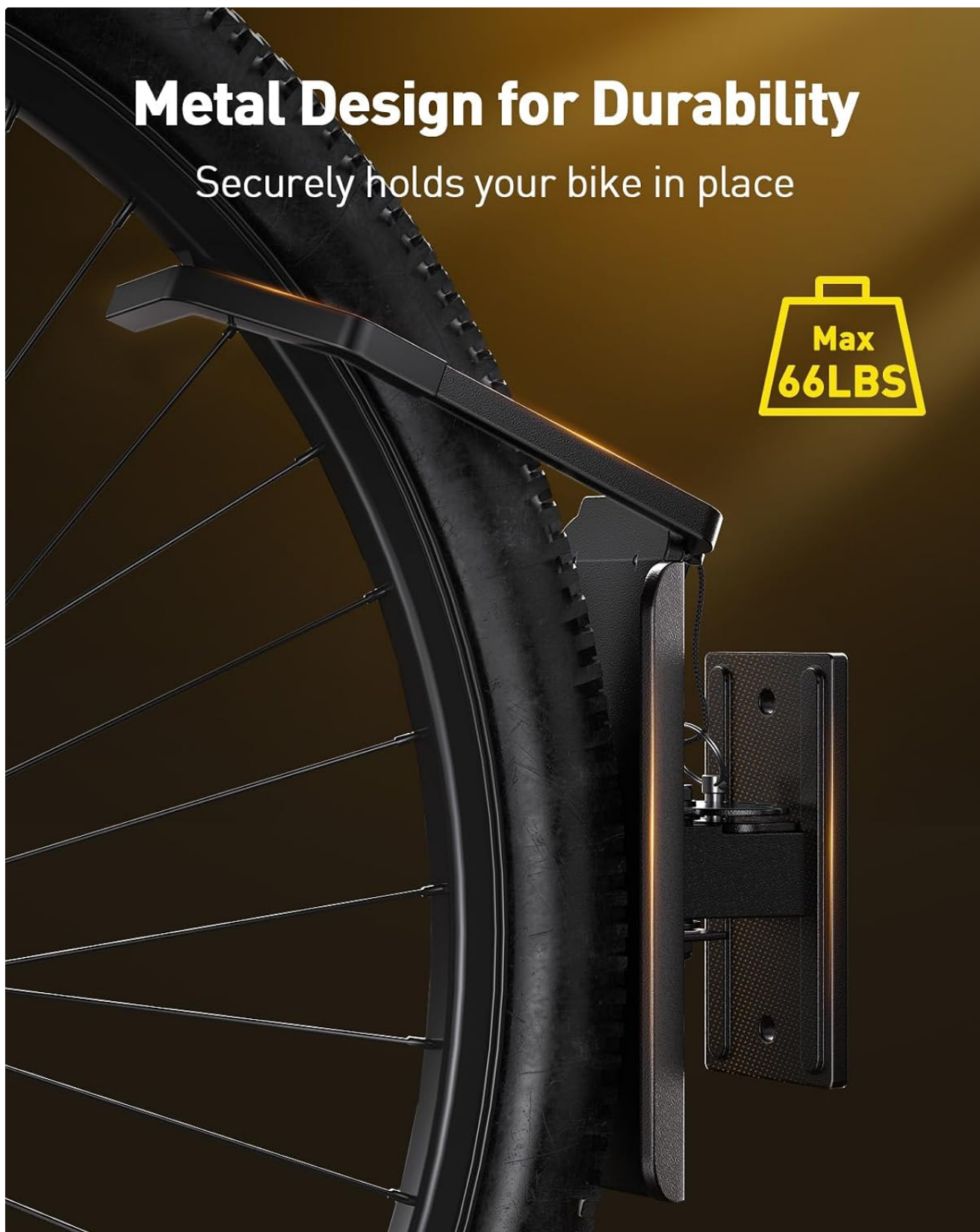


Image: Detail of the mount's metal design, highlighting its 66 lbs weight capacity.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning installation. If any parts are missing or damaged, please contact customer support.

- Swivel Bike Wall Mount Unit(s) (Quantity depends on pack size, e.g., 2 for a 2-pack)
- Rear Wheel Holder(s)
- Mounting Hardware (screws, anchors suitable for wood studs, masonry, and concrete)

Premium Metal Wall Bike Mount Features

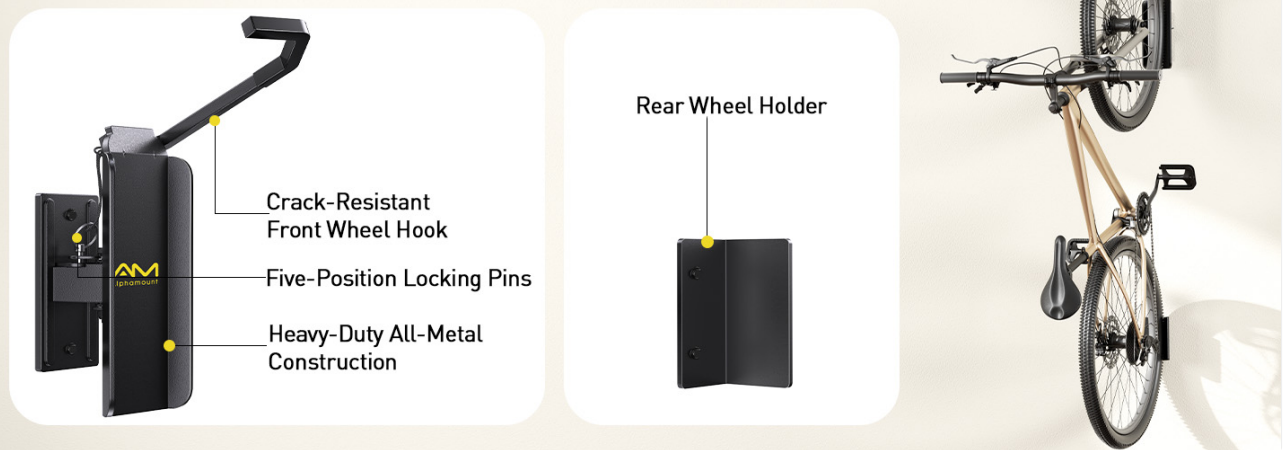


Image: Exploded view of the bike mount components, including the main unit and rear wheel holder.

4. SETUP AND INSTALLATION

Proper installation is crucial for the safety and stability of your bike mount. Follow these steps carefully.

Tools Required (Not Included):

- Drill
- Drill bits appropriate for your wall type and anchors
- Stud finder (for wood stud installation)
- Level
- Pencil
- Measuring tape
- Screwdriver or wrench

Installation Steps:

1. **Choose Location:** Select a suitable wall location, ensuring it is a wood stud, masonry, or solid concrete wall. Avoid installing on drywall alone. Consider the space required for the bike's length and swivel.
2. **Mark Drilling Points:** Hold the main mount unit against the wall at the desired height. Use a level to ensure it is straight. Mark the drilling points for the mounting screws with a pencil. Repeat for the rear wheel holder, ensuring it aligns with where the bike's rear wheel will rest. Refer to the dimensions image for guidance.
3. **Drill Pilot Holes:** Drill pilot holes at the marked points. Use the appropriate drill bit size for your wall type and the provided anchors/screws.
4. **Secure Front Wheel Hook:** Attach the front wheel hook component to the main mount unit using the provided screw. Ensure it is tightened securely.
5. **Mount the Stand to the Wall:** Align the main mount unit with the drilled holes. Insert the screws and tighten them securely. If using anchors for masonry/concrete, insert the anchors first, then secure the mount.
6. **Mount Rear Wheel Holder:** Attach the rear wheel holder to the wall using the same method, ensuring it is positioned correctly to support the bike's rear wheel and prevent wall contact.
7. **Test Installation:** Before hanging your bike, gently pull on the installed mounts to ensure they are firmly secured to the wall.

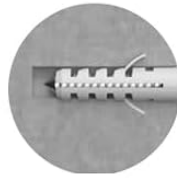


Image: Visual guide for the three main installation steps.

Secure Mounting Made Easy



Masonry Walls



Solid Concrete Walls



Wood Studs Walls



Note: DO NOT install on drywall alone



Image: Detailed dimensions and compatible wall types for secure mounting.

5. OPERATING INSTRUCTIONS

Once installed, using your Alphamount AM Swivel Bike Wall Mount is straightforward.

Hanging Your Bike:

1. Lift your bike and align the front wheel with the hook on the main mount unit.
2. Gently lower the bike so the front wheel rests securely in the hook.

3. Ensure the rear wheel is positioned on the rear wheel holder to prevent it from touching the wall.

Using the 180° Swivel Feature:

The mount allows you to swivel your bike up to 180 degrees to optimize space. It features a five-position safety lock system.

1. To adjust the angle, gently lift the bike slightly to relieve pressure on the locking pin.
2. Pull out the locking pin (often a key-like mechanism) to disengage the current position.
3. Carefully swivel the bike to the desired angle.
4. Once at the desired angle, release the locking pin, ensuring it clicks into one of the five available positions to secure the bike.
5. Verify the bike is stable and the pin is fully engaged before leaving it.

Flexible Swivel Mount

User-friendly design with locking pins



Image: Demonstration of the 180-degree swivel function and the five-position locking mechanism.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your Alphamount AM Swivel Bike Wall Mount.

- **Cleaning:** Wipe the mount with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners that could damage the finish.
- **Hardware Check:** Periodically inspect all mounting screws and the front wheel hook screw for tightness. Retighten if necessary.

- **Swivel Mechanism:** Ensure the swivel mechanism operates smoothly and the locking pin engages properly. If it becomes stiff, a small amount of silicone lubricant can be applied to the moving parts (avoiding contact with the bike).
- **Sleeve Inspection:** Check the durable sleeve on the front wheel hook for any signs of wear or damage. Replace if necessary to continue protecting your bike's wheel.
- **Rear Wheel Holder:** Ensure the rear wheel holder remains securely attached and continues to prevent the bike's rear wheel from contacting the wall.

7. TROUBLESHOOTING

If you encounter issues with your bike wall mount, refer to the following common problems and solutions.

- **Mount feels loose on the wall:**
 - Ensure all mounting screws are fully tightened.
 - Verify that the mount was installed into a suitable wall type (wood stud, masonry, or concrete) and not just drywall.
 - If installed into masonry or concrete, check if the anchors are properly seated.
- **Bike does not swivel smoothly or locking pin is stuck:**
 - Ensure the bike's weight is slightly lifted off the mount when attempting to swivel or adjust the pin.
 - Check for any debris obstructing the swivel mechanism or locking pin.
 - Apply a small amount of silicone lubricant to the swivel joint and locking pin mechanism.
- **Bike's rear wheel touches the wall:**
 - Ensure the rear wheel holder is installed at the correct height and distance from the main mount.
 - Verify the bike is properly seated on the front wheel hook.
- **Front wheel hook appears damaged or cracked:**
 - The Alphamount hook is designed to be crack-resistant. If damage occurs, discontinue use and contact customer support for replacement.

8. SPECIFICATIONS

Model Number	APIBS01B-K2-US
Brand	Alphamount
Material	Alloy Steel, Plastic
Color	Black
Product Dimensions (Main Unit)	9.84"D x 8.31"W x 3.94"H (25cm D x 21.1cm W x 10cm H)
Mounting Type	Wall Mount
Weight Capacity	66 lbs (30 kg)
Swivel Angle	180 degrees with 5 locking positions
Compatible Tire Width	Up to 3.54 inches (9 cm)

Assembly Required	Yes
Included Components	Mount unit(s), Rear wheel holder(s), Hardware
Item Weight	Approximately 5.75 lbs (2.6 kg) per unit
UPC	840478804416



Image: Compatibility chart for various bike types and tire widths.

9. WARRANTY AND SUPPORT

Alphamount is committed to providing high-quality products. For warranty information, product support, or to report missing/damaged parts, please contact Alphamount customer service through the retailer where the product was purchased or visit the official Alphamount website. Please have your model number (APIBS01B-K2-US) and purchase details ready when contacting support.

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