

TORACK TORACK

TORACK Bike Storage Rack Instruction Manual

Model: TORACK

Brand: TORACK

1. SAFETY INFORMATION

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

- Ensure the mounting surface is a solid structure (e.g., wall studs, concrete, brick). Do not install on drywall alone without locating studs or using appropriate anchors for the wall type.
- Verify the weight capacity of the rack. This rack supports up to 100 lbs (45 kg) total. Each hook supports up to 66.2 lbs (30 kg). Do not exceed this limit.
- Use appropriate tools and safety gear during installation, including an electric drill, stud finder, level, and eye protection.
- Keep children and pets away from the installation area.
- Regularly inspect the rack and mounting hardware for any signs of wear, damage, or loosening. Tighten fasteners as needed.
- Ensure bikes are securely placed on the hooks to prevent accidental falls.

2. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- 1 x Wall-mounted Rail (16 inches long)
- 2 x Rubber-coated Hooks
- All necessary installation hardware (screws, anchors)

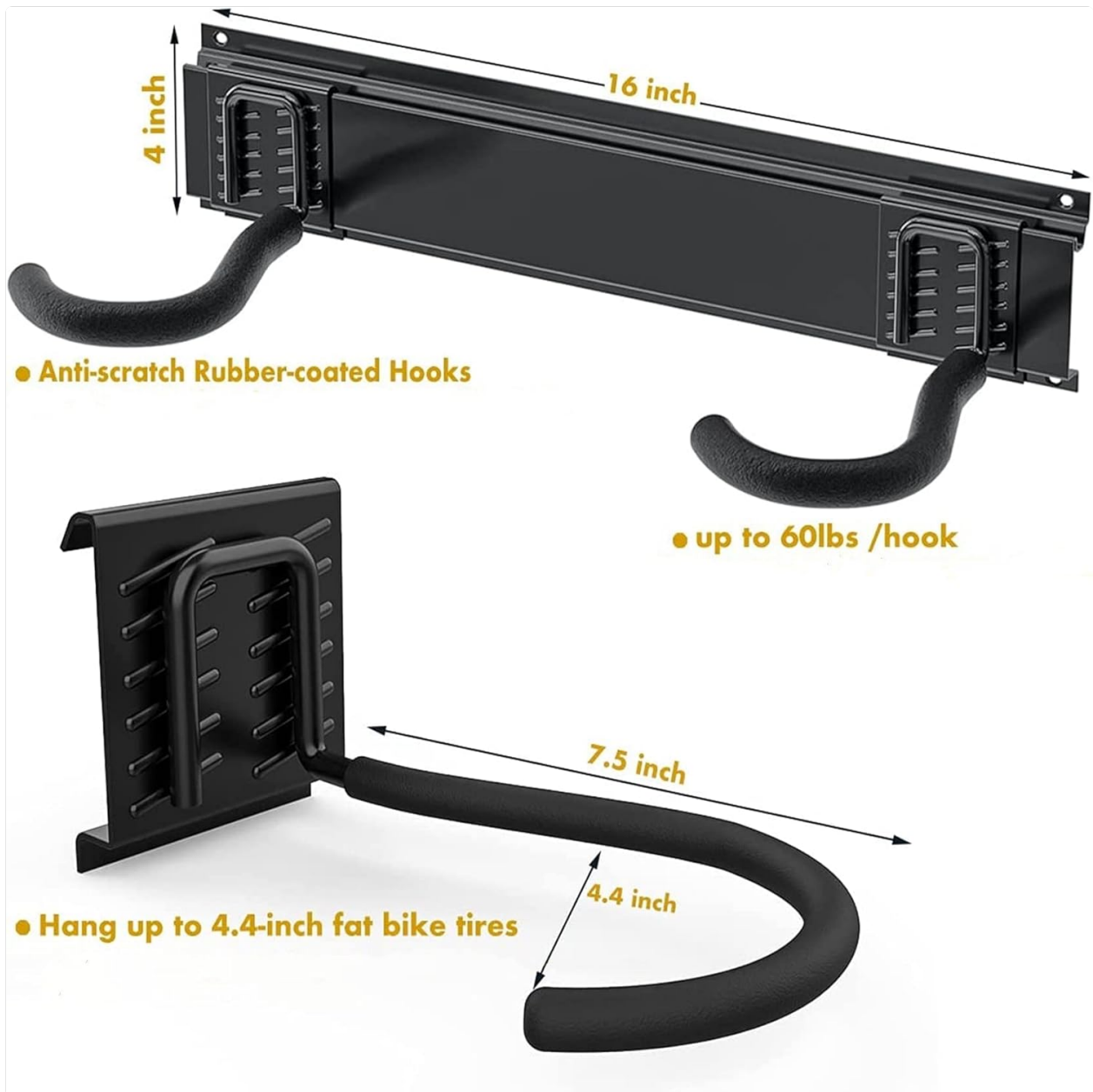


Image: The package includes one 16-inch rail and two 7.5-inch hooks with rubber coating. The rail is 4 inches high, and the hook extends 4.4 inches from the wall.

3. SETUP AND INSTALLATION

Follow these steps for proper installation of your TORACK Bike Storage Rack:

3.1 Tools Required

- Electric Drill
- Stud Finder (recommended for drywall installation)
- Level
- Measuring Tape
- Pencil

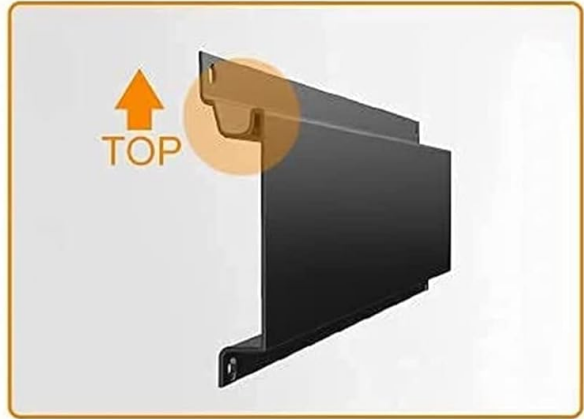
3.2 Installation Steps

1. **Mark a Suitable Location:** Choose a wall location that can support the weight of the rack and your bikes. Use a stud finder to locate wall studs if installing on drywall. Mark the desired height and horizontal position for the rail.

Installation Steps



① Mark a suitable location



② Choose the deep side face up



③ Drill holes at the mark



④ Move to the location you want

Image: A hand holding a measuring tape and pencil, marking a spot on the wall for installation.

- 2. Orient the Rail:** Ensure the deep side of the rail faces upwards. This orientation is crucial for proper hook attachment.

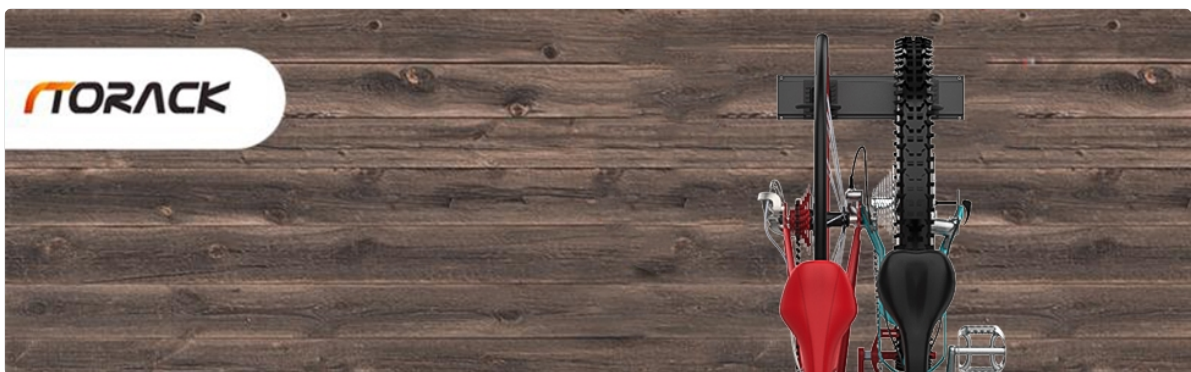


Image: A diagram showing the correct "TOP" orientation for the rail.

- 3. Drill Holes:** Hold the rail against the marked location and use a level to ensure it is straight. Mark the screw hole positions. Drill pilot holes into the wall studs or use appropriate wall anchors for your wall type.



Image: A person using an electric drill to create holes in the wall where the rail will be mounted.

4. **Mount the Rail:** Secure the rail to the wall using the provided screws. Ensure it is firmly attached and stable.
5. **Attach Hooks:** Slide the hooks into the rail. The snap-hook design allows for easy attachment and adjustment along the rail.



Image: An illustration showing how the hooks snap onto the rail and can be moved to different positions.

3.3 Installation Video

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Video: This video demonstrates the installation process and how to hang bikes on the TORACK Bike Storage Rack.

4. OPERATING INSTRUCTIONS

The TORACK Bike Storage Rack is designed for convenient vertical bike storage.

- **Hanging Bikes:** Lift your bike by the front wheel and guide the wheel onto one of the rubber-coated hooks. Ensure the tire is fully seated in the hook for stability. The rubber coating protects your bike rim from scratches.



Image: Two bikes are shown hanging vertically on the wall-mounted rack, demonstrating how they are stored.

- **Adjusting Hooks:** The hooks can be easily snapped on and off the rail, allowing you to adjust their spacing to accommodate different bike sizes and types, including fat bike tires up to 4.4 inches.



Image: A close-up of a bike tire on a hook, illustrating the rubber coating and the capacity for tires up to 4.4 inches wide.

- **Removing Bikes:** Gently lift the bike off the hook.

4.1 Usage Demonstration Video

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Video: This video shows a person hanging and removing a bike from the TORACK Bike Storage Rack, demonstrating its ease of use.

5. MAINTENANCE

To ensure the longevity and safe operation of your TORACK Bike Storage Rack:

- **Regular Inspection:** Periodically check all mounting screws and hardware to ensure they remain tight. Re-tighten if any looseness is detected.
- **Cleaning:** Wipe down the powder-coated rails and rubber-coated hooks with a damp cloth as needed to remove dust or dirt. Avoid abrasive cleaners that could damage the finish.
- **Damage Check:** Inspect the rack for any signs of rust, cracks, or damage to the rubber coating. If significant damage is found, discontinue use and consider replacement.

6. TROUBLESHOOTING

If you encounter issues with your bike storage rack, consider the following:

- **Rack feels unstable:**
 - Ensure all mounting screws are securely tightened into solid wall studs or appropriate anchors.
 - Verify that the wall material can support the combined weight of the rack and bikes.
- **Bikes are difficult to hang or remove:**
 - Check if the hook spacing is appropriate for your bike's wheel size and frame. Adjust hooks as necessary.
 - Ensure the bike tire is properly aligned with the hook.
- **Hooks slide along the rail:**
 - The snap-hook design allows for movement. Ensure the hooks are properly engaged in the rail's grooves. While they can be adjusted, they should hold position once a bike is hung.

7. SPECIFICATIONS

Brand	TORACK
Model Number	TORACK
Material	Stainless Steel
Color	Black
Product Dimensions	7.5"D x 16"W x 4"H
Mounting Type	Wall Mount
Shelf Weight Capacity	100 Pounds (45 kg)
Special Feature	Foldable (referring to the hooks' adjustability)
UPC	729993812529

8. WARRANTY AND SUPPORT

This product comes with a **2-year warranty** from the date of purchase.

For technical support, warranty claims, or any questions regarding your TORACK Bike Storage Rack, please contact TORACK customer service through the retailer where the product was purchased or visit the official TORACK website for contact information.