

Mutilife 64" Storage Rack

Mutilife 64 Inch Heavy-Duty Wall-Mounted Garage Tool Organizer Instruction Manual

Model: 64 Inch Heavy-Duty Garden Rack & Wall Storage System

1. PRODUCT OVERVIEW

The Mutilife 64 Inch Heavy-Duty Wall-Mounted Garage Tool Organizer is designed to provide efficient and robust storage for various tools and equipment in your garage, garden, or utility room. This system features durable aluminum rails and steel hooks, offering a versatile solution for decluttering your space.

Key features include:

- **Heavy-Duty Construction:** Made from alloy steel and aluminum for durability and strength.
- **High Weight Capacity:** Supports up to 660 pounds when properly installed.
- **Adjustable Hooks:** Hooks can be easily moved and repositioned along the rails to accommodate different tool sizes and shapes.
- **Non-Slip Design:** Hooks feature EVA material wrapping to prevent tools from slipping and scratching.
- **Rust and Scratch Resistant:** All-around wrap-around protective coating for enhanced longevity.

2. INCLUDED COMPONENTS

Verify that all components are present before beginning installation.

- 4 x 16-inch Heavy Duty Aluminum Rails
- 2 x Steel Single Hooks
- 8 x Steel Twin Hooks
- Screws (32 pieces)
- Plastic Anchors (32 pieces)
- Metal Anchors (32 pieces)

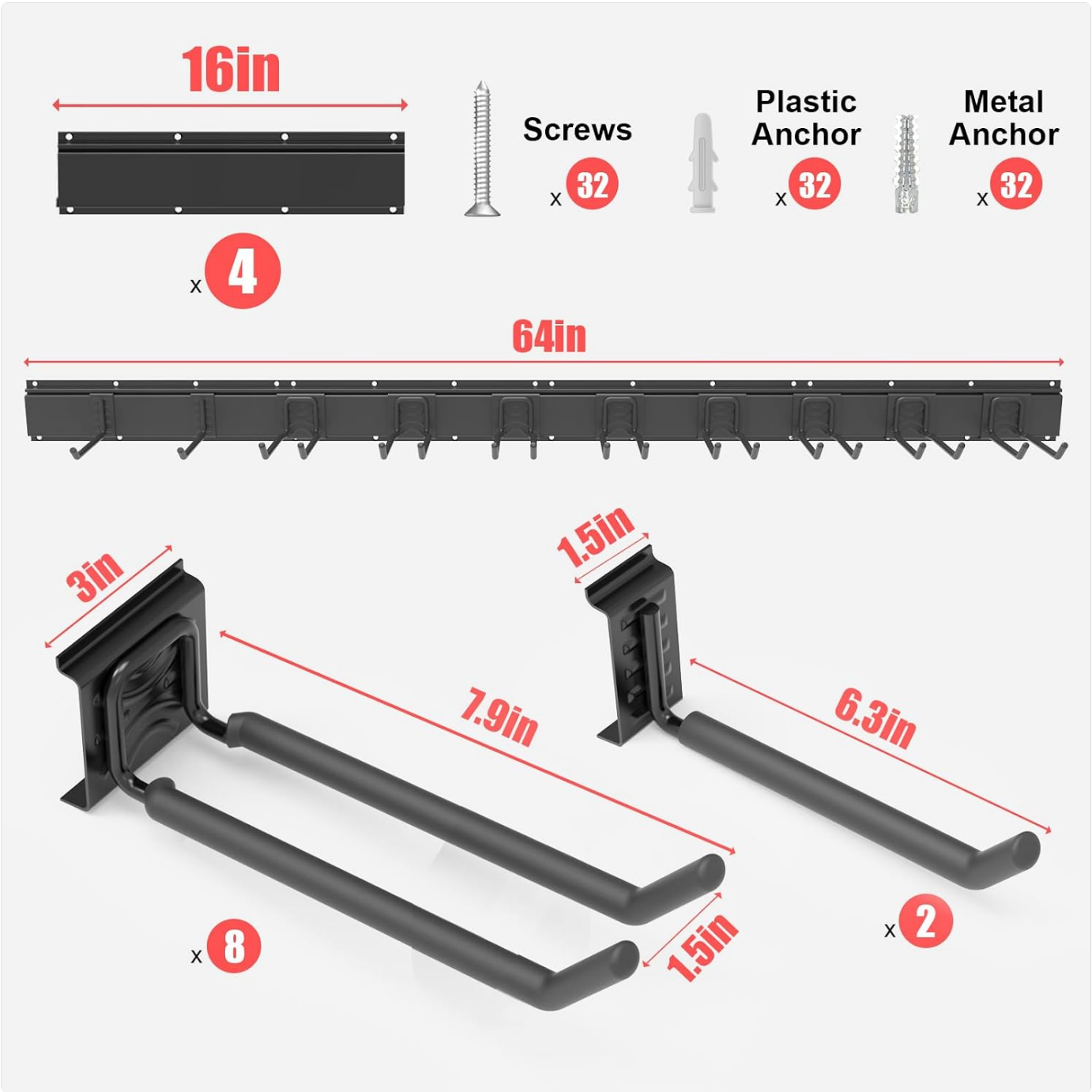


Figure 2.1: Included Components and Dimensions. The image displays the individual components of the Mutilife 64-inch tool organizer, including four 16-inch aluminum rails, 32 screws, 32 plastic anchors, 32 metal anchors, eight 7.9-inch twin hooks, and two 6.3-inch single hooks.

3. SPECIFICATIONS

Feature	Specification
Material	Alloy Steel, Aluminum
Color	Black
Product Dimensions (D x W x H)	7.9"D x 64"W x 4"H

Feature	Specification
Shelf Type	Hanging Shelf
Number of Rails	4 (16-inch each)
Number of Hooks	10 (2 single, 8 twin)
Mounting Type	Wall Mount
Recommended Uses	Garage, Garden, Utility Room, Basement, Shed
Shelf Weight Capacity	660 Pounds
Finish Type	Powder Coated
Item Weight	4.6 Kilograms
Assembly Required	Yes

4. SAFETY INFORMATION

- Always wear appropriate safety gear, such as safety glasses, during installation.
- Ensure the mounting surface is structurally sound and capable of supporting the weight of the organizer and its intended contents.
- Use the correct type of anchors (plastic for drywall, metal for concrete/brick, or screws directly into studs) for your wall material.
- Do not overload the organizer beyond its stated weight capacity of 660 pounds.
- Distribute weight evenly across the rails and hooks to prevent stress points.
- Keep small parts and hardware away from children and pets.

5. SETUP & INSTALLATION

Follow these steps for proper installation of your Mutilife Wall-Mounted Garage Tool Organizer.

5.1 Preparing the Mounting Surface

1. **Select Location:** Choose a suitable wall location in your garage, shed, or utility room. Ensure there is enough clear space for the 64-inch length of the assembled rack and for hanging tools.
2. **Identify Studs (if applicable):** If mounting to drywall, use a stud finder to locate wall studs for maximum support. Mark the stud locations.
3. **Clean Surface:** Ensure the mounting surface is clean and free from dust or debris.

5.2 Mounting the Rails

1. **Position Rails:** Hold one 16-inch aluminum rail against the wall at your desired height. Use a level to ensure it is perfectly horizontal.
2. **Mark Drill Holes:** Mark the positions for the drill holes through the pre-drilled holes on the rail. Each 16-inch rail has multiple

mounting points.

3. **Drill Pilot Holes:** Drill pilot holes at the marked locations. The size of the drill bit will depend on the type of anchor being used (plastic for drywall, metal for concrete/brick, or appropriate size for wood studs).
4. **Insert Anchors (if needed):** If not drilling directly into studs, insert the appropriate wall anchors into the pilot holes.
5. **Secure Rails:** Align the rail with the drilled holes and secure it to the wall using the provided screws. Tighten securely but do not overtighten.
6. **Repeat for Remaining Rails:** Install the remaining three 16-inch rails, ensuring they are aligned to form a continuous 64-inch track. The rails are designed to connect seamlessly.

DIY Mounting Method

Can meet your various sizes and scenarios of installation

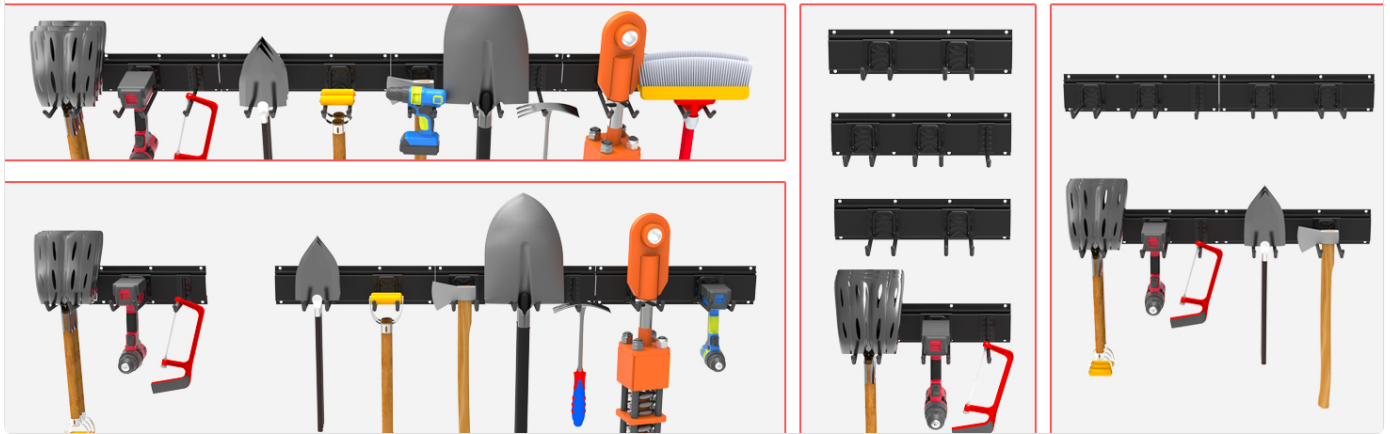


Figure 5.1: Installation Steps. This image illustrates the four main steps for assembly: 1) Determine and mark mounting location, 2) Drill holes, 3) Install expansion device and tighten screws, and 4) Snap on the hooks to the rail.

5.3 Attaching the Hooks

1. **Engage Top Lip:** Position the top part of a hook into the upper groove of the mounted rail.
2. **Snap into Place:** Push the bottom part of the hook firmly against the rail until it snaps securely into the lower groove. The rubber piece on the hook base provides additional grip and stability.
3. **Adjust Position:** Hooks can be slid horizontally along the rail to adjust spacing as needed. To remove or reposition, lift the bottom of the hook slightly and slide it out of the groove.

Single & Double Hooks Both

More convenient to hang multiple types of things



Figure 5.2: Single and Double Hooks. This image demonstrates both single and double hooks attached to the rail, ready to hold various tools.

Easy to Adjustable



Figure 5.3: Easy Adjustability. This diagram highlights the simple mechanism for adjusting hooks horizontally along the rail and snapping them securely into place.

5.4 Installation Video Guide

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Video 5.4: Official Mutilife Installation Guide. This video provides a visual demonstration of the installation process for the Heavy Duty Tool Storage Organizer, including mounting the rails and attaching the hooks.

6. USAGE

The Mutilife tool organizer is designed for versatile storage of various items. Utilize the single hooks for tools with handles or hanging loops, and the twin hooks for larger, heavier items such as shovels, rakes, ladders, or folding chairs. The adjustable nature of the hooks allows you to customize your storage layout to fit your specific needs.

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① Determine and mark the mounting location

② Drill holes in the identified locations

③ Install the expansion device and tighten the screws

④ Snap on the hooks to the rail

Easy to Assembly

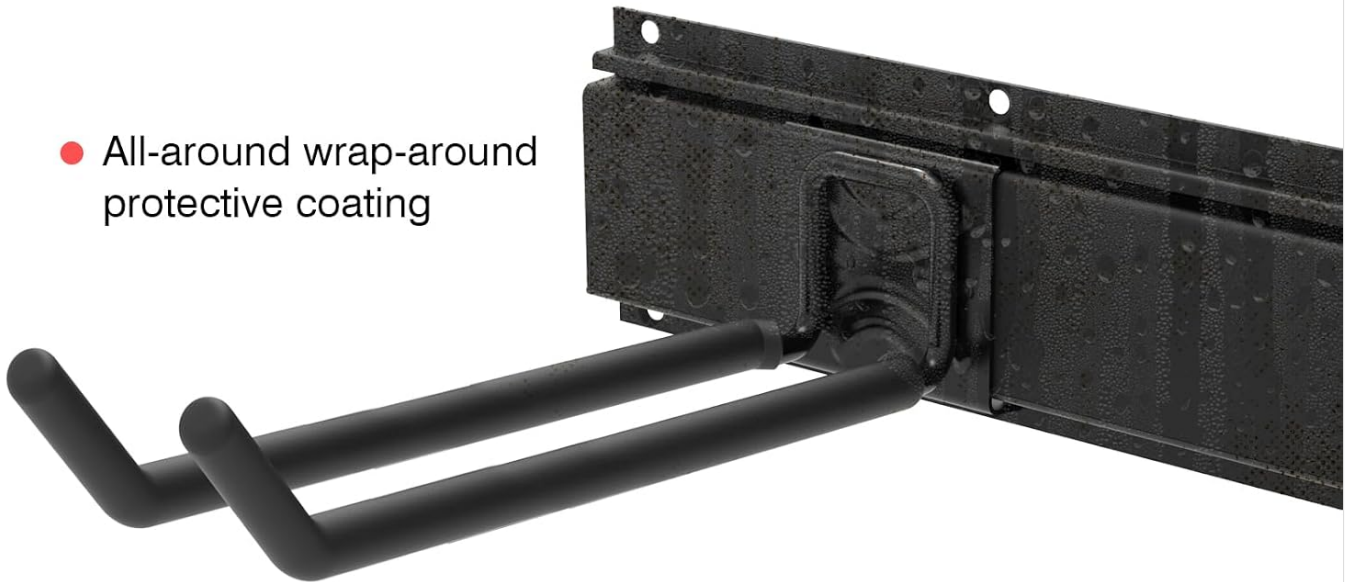
Figure 6.2: Organized Tool Storage. An example of how various tools can be efficiently organized on the wall-mounted rack.

7. MAINTENANCE

- **Regular Cleaning:** Wipe down the rails and hooks periodically with a damp cloth to remove dust and dirt. Avoid abrasive cleaners that could damage the powder-coated finish.
- **Inspect for Damage:** Regularly check the rails, hooks, and mounting hardware for any signs of wear, damage, or loosening. Tighten screws if necessary.
- **Protective Coating:** The protective coating helps resist rust and scratches. If any damage to the coating occurs, consider touch-up paint to maintain protection.

Dust & Rust Resistance

- All-around wrap-around protective coating



Scratch-Resistant

- Wrapped with EVA material to prevent scratching of tools



Higher Stability

- Built-in silicone strips keep the hooks from sliding around or falling off

Figure 7.1: Durability Features. This image highlights the dust and rust resistance, scratch-resistant EVA material on hooks, and the stable design of the rack.

8. TROUBLESHOOTING

- **Rack feels unstable:** Ensure all mounting screws are securely tightened. Verify that the correct anchors were used for your wall type and that they are properly installed. If possible, mount into wall studs for maximum stability.
- **Hooks slide too easily:** Check that the hooks are fully snapped into both the upper and lower grooves of the rail. The rubber piece on the hook base should be engaged to provide friction.
- **Tools are slipping off hooks:** Ensure tools are properly balanced on the hooks. The hooks are wrapped with EVA material to enhance grip; if this material is damaged, consider replacing the hook or adding additional padding.
- **Missing parts:** If any components are missing from your package, please contact Mutilife customer support for assistance.

9. WARRANTY & SUPPORT

Mutilife products are manufactured to high-quality standards. For specific warranty details, product support, or to report any issues, please refer to the contact information provided with your purchase or visit the official Mutilife website. We are committed to ensuring customer satisfaction.

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