

REIBII RBBT4LM152L1

REIBII 60-inch 4-Tier Heavy Duty Storage Shelves with Wheels

Model: RBBT4LM152L1

SAFETY INFORMATION

WARNING: Always assemble according to the provided instructions. Do not exceed the weight limit of 2399 lbs (1088 kg) when using adjustable feet. When using wheels, the total static load capacity is 661 lbs (300 kg) and dynamic load capacity is 331 lbs (150 kg). Ensure shelves are properly secured and balanced when adjusting. Never overload or improperly support shelves to prevent accidents and damage.

It is crucial to distribute weight evenly across all shelves. Uneven loading, especially when using casters, can compromise stability and lead to failure. If the unit is to hold heavy items, it is recommended to use the adjustable feet levelers for maximum stability and weight capacity.

PRODUCT OVERVIEW

The REIBII 60-inch 4-Tier Heavy Duty Storage Shelves are designed for robust storage solutions in various environments such as garages, pantries, kitchens, offices, and commercial spaces. This unit features a durable metal construction with thickened poles and reinforced wire shelving, ensuring stability and longevity.

- **High Capacity:** Supports up to 2399 lbs with adjustable feet, or 661 lbs (static) / 331 lbs (dynamic) with wheels.
- **Generous Dimensions:** Measures 60"W x 18"D x 65.5"H, providing ample storage space.
- **Adjustable Shelves:** Each shelf's height can be customized to accommodate items of various sizes.
- **Mobility Options:** Includes both adjustable feet levelers for stationary use and industrial-grade lockable wheels for easy relocation.
- **Tool-Free Assembly:** Designed for quick and straightforward setup without the need for additional tools.



Image: REIBII 4-Tier Storage Shelves in a well-organized pantry setting, showcasing its capacity and utility.



Image: REIBII 4-Tier Storage Shelves demonstrating its heavy-duty capacity with weight plates on the lower shelf, highlighting the 2399 lbs total load capacity.

PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- 4 x Upper Poles
- 4 x Bottom Poles
- 4 x Heavy Duty Swiveling Casters (Wheels)
- 4 x Adjustable Feet Levelers
- 4 x PRO Extra Heavy Duty Reinforced Shelves
- Plastic Clips (for shelf adjustment)
- Assembly and Adjustment Instructions (included in packaging)

ASSEMBLY INSTRUCTIONS

This shelving unit is designed for tool-free assembly, typically completed in under 10 minutes by one person. Follow these steps for quick setup:

1. **Step 1: Attach Clips to Poles.** Secure the plastic clips onto the grooves of the poles at your desired shelf height. Ensure the clips are firmly snapped into place.
2. **Step 2: Slide Shelf onto Clips.** Carefully slide a shelf down over the poles until it rests securely on the attached clips. Apply gentle downward pressure to ensure the shelf is fully seated.
3. **Step 3: Repeat for Remaining Shelves.** Continue attaching clips and shelves for all desired tiers. Ensure all shelves are level and stable.
4. **Step 4: Install Feet or Wheels.** Screw in either the adjustable feet levelers or the heavy-duty swiveling casters into the bottom of the poles, depending on your intended use. If using wheels, ensure the two lockable wheels are positioned diagonally for optimal stability.



Less Than 10 Minutes No Tools Assembly

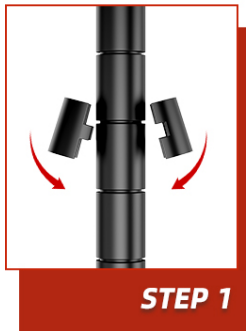
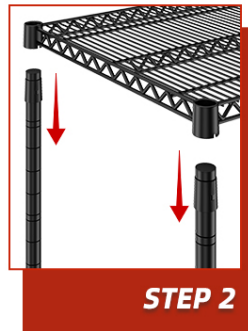
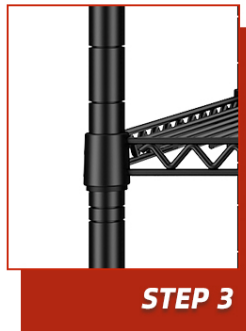
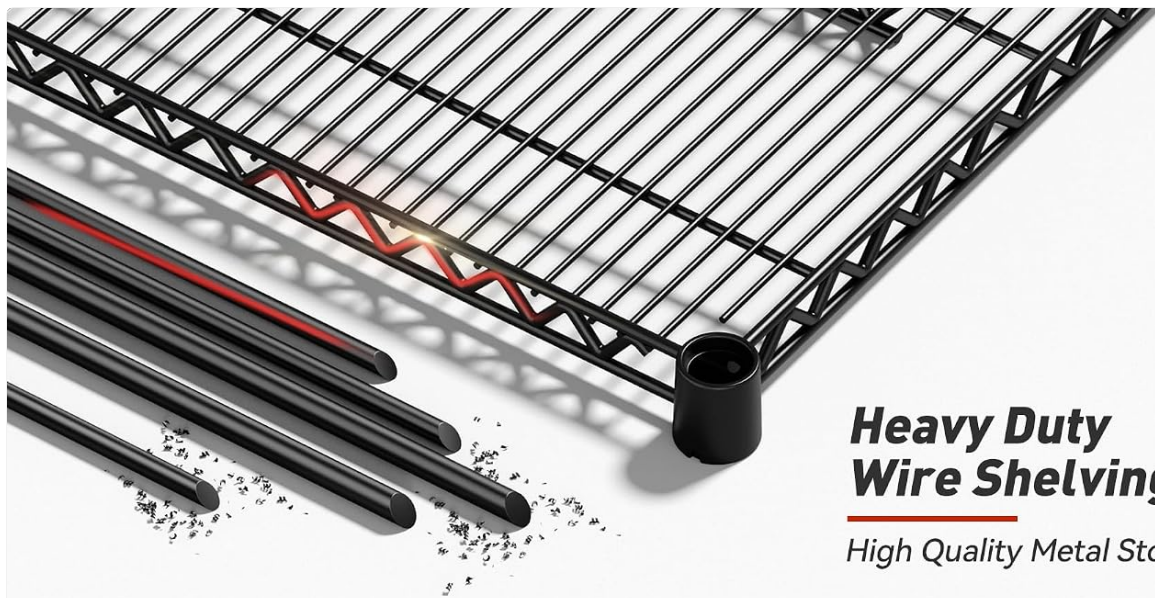


Image: Visual guide illustrating the three simple steps for tool-free assembly: attaching clips, sliding shelves, and completing the structure.



Heavy Duty Wire Shelving

High Quality Metal Storage Rack

UPGRADES DURABLE ALL METAL SHELVING



Thickened Pole

*Good Load-bearing
Come From Better Materials*

Image: Detail of the thickened metal poles and heavy-duty wire shelving, highlighting the robust construction materials.

Assembly Video Guide

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Video: A step-by-step guide demonstrating the 3-step easy assembly process for the REIBII storage shelves.

OPERATING INSTRUCTIONS

Adjusting Shelf Height

The shelves are fully adjustable to meet your specific storage needs. To adjust a shelf:

1. Empty the shelf you wish to adjust.
2. Lift the shelf off the existing plastic clips.
3. Remove the plastic clips from the poles.

4. Re-attach the plastic clips to the desired height grooves on all four poles, ensuring they are at the same level.
5. Carefully lower the shelf back onto the newly positioned clips until it is securely seated.



Image: Diagram showing the adjustable shelf feature with red arrows indicating the vertical movement for customization.

Using Lockable Wheels

The unit comes with four industrial wheels, two of which are lockable, for easy mobility and secure placement.

- **To Move:** Ensure the wheel locks on the two lockable casters are disengaged (unlocked position). Gently push or pull the unit to its desired location.
- **To Secure:** Once the unit is in place, engage the wheel locks on both lockable casters by pressing down on the lever. This will prevent the unit from rolling.

Important: When moving the unit, especially with items on it, proceed slowly and carefully. Avoid sudden movements or impacts. For heavy loads, it is recommended to empty the shelves before moving, or use the adjustable feet levelers for stationary placement.

Product Feature Video

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Video: A brief overview showcasing the REIBII 60"W Storage Shelves with Wire Shelving and Wheels, demonstrating its features and mobility.

MAINTENANCE

To ensure the longevity and optimal performance of your REIBII storage shelves, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the metal surfaces with a dry cloth to remove dust and debris. For stubborn dirt, a slightly damp cloth can be used, followed immediately by a dry cloth to prevent moisture buildup.
- **Inspection:** Periodically check all connections, clips, and wheel locks to ensure they are secure and functioning correctly.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish of the shelving unit.

TROUBLESHOOTING

If you encounter any issues with your REIBII storage shelves, consider the following:

- **Unstable Unit:** Ensure all shelves are properly seated on their clips and that the clips are firmly snapped into the pole grooves. If using adjustable feet, verify they are all making firm contact with the floor and are adjusted to compensate for uneven surfaces. If using wheels, ensure the locks are engaged when stationary.
- **Shelf Not Level:** Recheck the placement of the plastic clips for the affected shelf. All four clips for a single shelf must be at the same height groove on their respective poles.
- **Difficulty Moving (with wheels):** Ensure the wheel locks are disengaged. Check for any obstructions around the wheels. If the unit is heavily loaded, consider reducing the load before moving.
- **Exceeding Weight Capacity:** If the unit shows signs of strain (e.g., sagging shelves, difficulty rolling), immediately reduce the load. Remember the maximum weight capacities: 2399 lbs with adjustable feet, and 661 lbs (static) / 331 lbs (dynamic) with wheels.

PRODUCT SPECIFICATIONS

Feature	Specification
Brand	REIBII
Model Name	Heavy Duty Wire Shelving
Model Number	RBBT4LM152L1
Material	Metal
Finish Type	Painted
Color	Black
Number of Shelves	4
Product Dimensions (D x W x H)	18"D x 60"W x 65.5"H
Item Weight	53.5 pounds

Feature	Specification
Weight Capacity (with adjustable feet)	2399 lbs (1088 kg)
Weight Capacity (with wheels, static)	661 lbs (300 kg)
Weight Capacity (with wheels, dynamic)	331 lbs (150 kg)
Mounting Type	Freestanding
Special Features	Adjustable, Heavy Duty, Wheeled

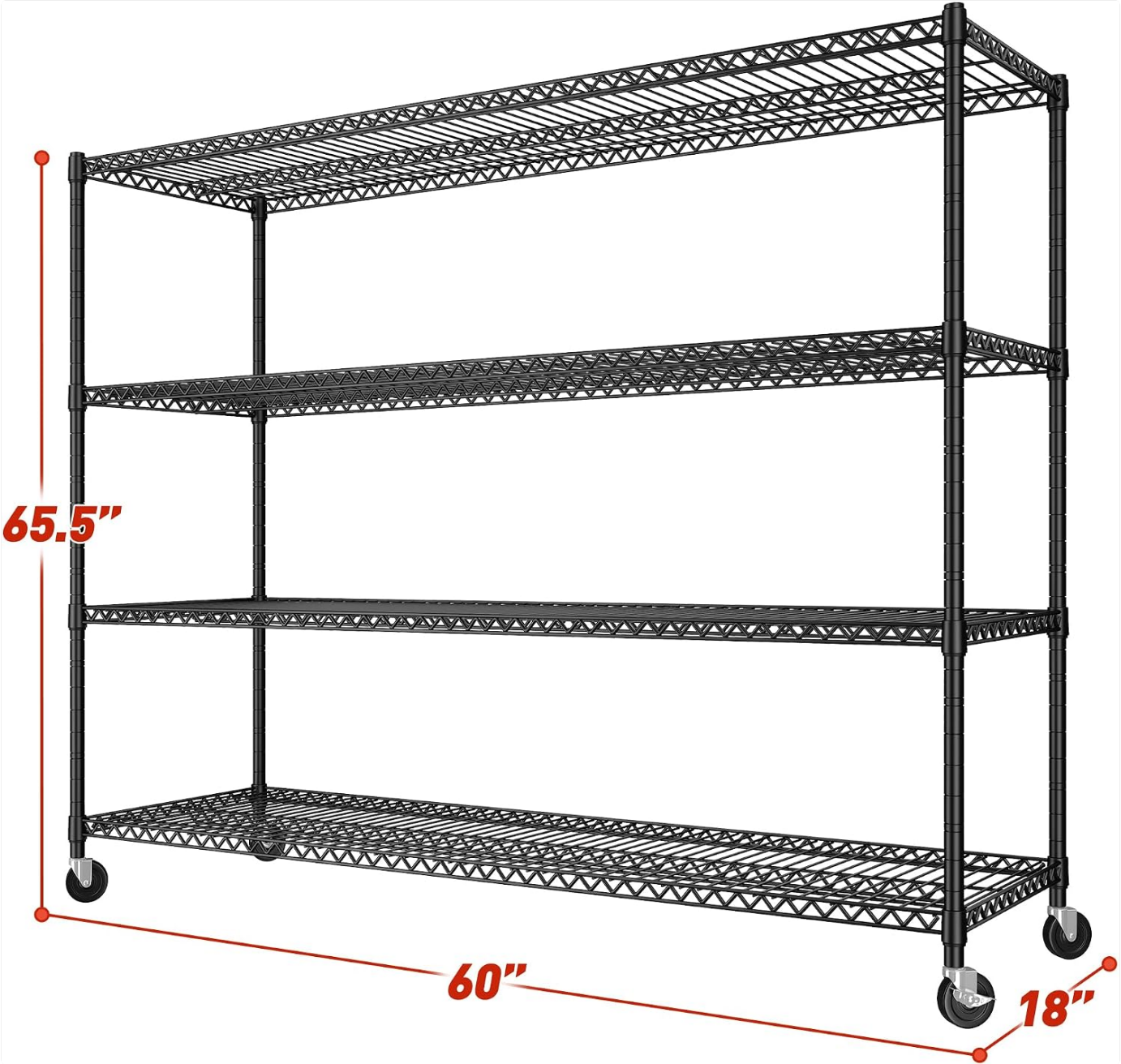


Image: Detailed dimensions of the REIBII 4-Tier Storage Shelves, showing width, depth, and height.

WARRANTY AND SUPPORT

REIBII products are manufactured with quality and durability in mind. For any questions regarding assembly, operation, or parts, please contact REIBII customer support. Refer to your purchase documentation for specific warranty details and contact information.

You can typically find support contact information on the manufacturer's website or through the retailer where the product was purchased.

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.

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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.

Submit question

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