SISESOL YSZXEHHJ

SISESOL 71.3" Heavy Duty Garage Shelving Unit (Model YSZXEHHJ) Instruction Manual

Brand: SISESOL | Model: YSZXEHHJ

Setup Operating Maintenance Troubleshooting Specifications Warranty & Support

1. Setup

The SISESOL 71.3" Heavy Duty Garage Shelving Unit is designed for quick and hassle-free assembly. Clear, step-by-step instructions are provided, along with all necessary hardware. Even without prior experience, you can have the utility shelf up and ready for use in a short period.

Included Components:

- Foot Mats
- Locking Shelf Pins
- Rubber Mallet

Assembly Visual Guide:



Image: Detailed dimensions of the SISESOL 71.3" Heavy Duty Garage Shelving Unit, measuring 71.3"W x 24"D x 70"H.



Image: Multiple SISESOL heavy duty garage shelving units organized within a garage, demonstrating their practical application for storing various items.

Assembly Videos:

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Video: An overview of the SISESOL 71.3" Wide & Deep 5000LBS Heavy Duty Garage Shelving Units, highlighting key features and benefits. This video provides a general introduction to the product's robust design and capacity.

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Video: A step-by-step guide to unboxing and assembling the SISESOL Deep & Wide Heavy Duty Storage Shelves. This video demonstrates the assembly process, making it easier for users to set up their shelving unit.

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2. Operating Instructions

Heavy-Duty Construction:

The shelving unit features wider and thicker uprights and beams compared to standard models. It utilizes a one-piece upright construction, enhancing overall strength and load-bearing capacity. Reinforced beams are designed to effortlessly bear substantial loads, ensuring stability even under heavy usage. The metal shelf can support a total weight of up to 5000 pounds.

Enhanced Stability:

Equipped with 8 additional reinforced stable lateral bars, these shelves prevent lateral sway and enhance the overall rigidity of the structure. By connecting the uprights and beams on the sides, the lateral bars create a more rigid and stable framework, effectively resisting forces that could otherwise cause the metal shelves to twist or buckle. This improves safety and keeps stored items secure.

Flexible Storage:

The shelves are fully adjustable, allowing for customization to fit various item sizes. A simple adjustment mechanism enables easy repositioning of shelves to accommodate tall or bulky items. Locking pins are incorporated to secure the shelves in place, preventing accidental movement and ensuring the safety of your stored goods.

Interconnectivity:

Our steel shelving units come with a remarkable feature that allows multiple units to be connected seamlessly. This interconnected design offers unparalleled flexibility and scalability for your storage needs.



Image: A visual comparison demonstrating the superior design of SISESOL shelving with wider/thicker uprights, reinforced lateral bars, and all-steel panels, contrasting with smaller, less stable alternatives.

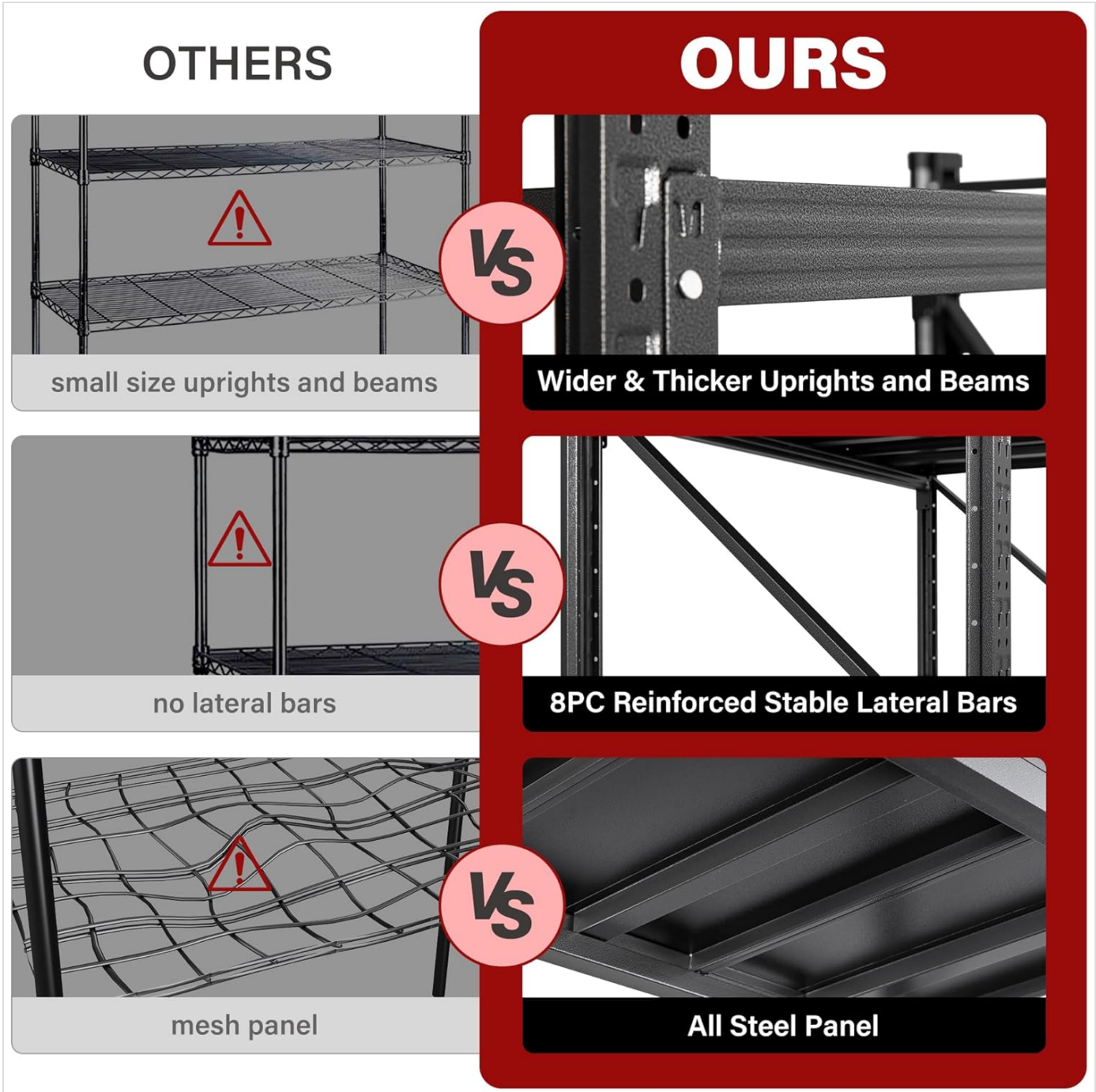


Image: Detailed views of the shelving unit's construction, showing the secure locking shelf pin, the robust wider and thicker uprights and beams, the 8-piece reinforced stable lateral bars, and the durable foot mats for floor protection.



Image: A visual representation comparing the load capacity, showing a small, light-duty shelf struggling with minimal weight versus the SISESOL thicker, wider, deeper, and heavy-duty shelf supporting significantly more weight.

3. Maintenance

Anti-corrosion Coating:

The surface of the metal storage shelves is coated with an advanced anti-corrosion material. This coating not only protects the steel from rust and corrosion but also enhances its resistance to scratches and wear, ensuring the garage storage rack maintains its integrity and appearance over time.

Cleaning:

To maintain the shelving unit's appearance and longevity, wipe surfaces regularly with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the powder-coated finish.

4. Troubleshooting

Stability Issues:

- Ensure all connections are secure and bolts are tightened.
- Verify that all locking shelf pins are correctly inserted into the designated holes to prevent accidental movement.
- Check that the unit is placed on a flat, level surface. Adjust foot mats if necessary to eliminate wobbling.

Weight Capacity:

Do not exceed the maximum weight capacity of 5000 pounds. Ensure items are evenly distributed and properly supported across the shelves to prevent accidents and structural damage.

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5. Specifications

Feature	Detail
Material	Metal
Mounting Type	Free Standing
Room Type	Basement, Garage, Kitchen, Shop, Warehouse
Shelf Type	Metal
Number of Shelves	4
Special Features	Adjustable, Expandable, Heavy Duty, Removable Shelf, Scratch Resistant
Product Dimensions	24"D x 71.3"W x 70"H
Weight Capacity Maximum	5000 Pounds
Included Components	Foot Mats, Locking Shelf Pins, Rubber Mallet
Finish Type	Powder Coated

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6. Warranty & Support

Return Policy:

This product is eligible for a 30-day easy return policy (refund/replacement).

Extended Protection Plans:

- **2-Year Protection Plan:** Available for purchase.
- **3-Year Protection Plan:** Available for purchase.

Customer Support:

Our dedicated customer support team is available to assist with any questions or concerns during assembly or usage. Whether you need help with installation or advice on maximizing the shelving's capacity, we're here to ensure your complete satisfaction.

For more information or to contact support, please visit the**SISESOL Store**.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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