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Model: SHF250B1424

PRODUCT OVERVIEW

The Honey-Can-Do SHF250B1424 is a durable steel wire shelf designed for urban shelving units. This black shelf measures 14 inches by 24 inches and has a capacity of 250 pounds when weight is distributed evenly. It is NSF certified for food equipment, making it suitable for various environments including refrigerators, freezers, garages, and workshops. The stackable design allows for flexible storage configurations.



Image: Assembled Honey-Can-Do SHF250B1424 Steel Wire Shelf.

SAFETY INFORMATION

Important: Do not exceed the weight capacity of 250 pounds per shelf. Assemble and use the unit strictly as instructed to prevent injury or damage to the product or surroundings. Ensure all components are securely fastened before placing items on the shelf.

PARTS LIST

Before assembly, ensure all parts are present and accounted for. Group similar parts together for easier identification.

- Steel Wire Shelf (14Lx24W)
- Lower Bars (with threaded holes for leveler feet and coupler bushings)
- Upper Bars (with black caps on top)
- Leveler Feet
- Coupler Bushings
- Plastic Shelf Support Clips



Image: Honey-Can-Do SHF250B1424 Steel Wire Shelf as it appears in packaging.

SETUP AND ASSEMBLY

Follow these steps for proper assembly of your Honey-Can-Do Steel Wire Shelf. For a visual guide, please refer to the assembly video below.

1. **Unpack and Sort:** Remove all product contents from the box and group all like parts together.
2. **Assemble Lower Bars:** Identify the lower bars, which have small threaded holes on one end for the leveler feet and larger threaded holes on the other for coupler bushings. Screw the leveler feet into one end and the coupler bushings into the other.
3. **Attach Upper Bars:** Locate the upper bars, which have black caps on top. Attach them to the lower bars by screwing them into the coupler bushings.
4. **Attach Shelf Support Clips:** Find the plastic shelf support clips. Note that the clips have ridges inside, indicating the top. These ridges fit into the grooves on the poles. Snap two halves of a clip together around each pole at the desired height for your lowest shelf. Ensure they form a cone shape, which will support the corners of the shelves. Repeat for all four poles.
5. **Install Bottom Shelf:** Thread the poles through each corner of the bottom shelf. Stand the unit upright and firmly seat the shelf securely onto the support clips using your body weight.
6. **Install Additional Shelves:** Add four more shelf support clips at the desired height for the next shelf. Lower the second shelf into place and seat it securely. Continue adding shelves in the same manner until all shelves are installed.

Video: Official Honey-Can-Do assembly guide for a similar shelving unit. This video demonstrates the general assembly process for Honey-Can-Do wire shelving, including attaching poles, clips, and shelves.

OPERATING INSTRUCTIONS

This steel wire shelf is designed for versatile storage. Ensure the shelf is placed on a level surface to maintain stability. The shelf supports up to 250 pounds when weight is distributed evenly across its surface. Avoid concentrating heavy loads in one small area. The adjustable nature of the shelving system allows you to customize shelf heights to accommodate various items.

MAINTENANCE

To maintain the appearance and longevity of your steel wire shelf, wipe it with a dry cloth as needed. Avoid using abrasive

cleaners or harsh chemicals, which may damage the finish. Regularly check all connections to ensure they remain secure.

TROUBLESHOOTING

- **Shelf is unstable:** Ensure all poles are fully screwed together and leveler feet are adjusted to compensate for uneven floors. Verify that all plastic shelf support clips are correctly snapped into the grooves and the shelves are firmly seated on them.
- **Difficulty assembling:** Double-check that you are using the correct parts for each step (e.g., lower bars for leveler feet, upper bars for caps). Ensure clips are oriented correctly with ridges facing up and aligned with pole grooves.
- **Shelf not holding weight:** Confirm that the total weight on the shelf does not exceed the 250-pound capacity. Distribute items evenly across the shelf surface.

SPECIFICATIONS

Model Name	SHF250B1424
Brand	Honey-Can-Do
Material	Metal (Steel Wire)
Color	Black
Product Dimensions (L x W x H)	14 x 24 x 1 inches (Shelf only)
Weight Capacity	250 Pounds (per shelf, evenly distributed)
Special Feature	Stackable
Certifications	NSF Certified Food Equipment
Assembly Required	No (refers to tools, but assembly of components is required)
Item Weight	1.4 Pounds (per shelf)

WARRANTY INFORMATION

Honey-Can-Do International, LLC (HCD) warrants its products will be free from defects in materials and workmanship when used for normal personal or household use, except as provided below. HCD, at its option, may offer a comparable product or offer a replacement part or request that the item be returned to the place of purchase. This warranty does not apply to damage caused by negligence, misuse, excessive use, improper cleaning, improper assembly, or any circumstance not directly attributable to manufacturing defects. Proof of purchase is required in the form of a receipt (copy or original) and proof of damage may be requested to validate warranty. HCD provides this warranty in lieu of all other warranties either expressed or implied. In no event shall HCD, its affiliates, or subsidiaries be responsible for consequential or incidental damages arising out of a claim of defective product. Some states or provinces do not allow some exclusions or limitations, so the above statement may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which vary by state or province.

SUPPORT

For further assistance, questions, or to claim warranty service, please contact Honey-Can-Do customer support directly. Refer to the product packaging or the official Honey-Can-Do website for current contact information.

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