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› Aheaplus 5-Tier Rotating Shoe Rack Instruction Manual

Aheaplus YHSR-5F-008

Aheaplus 5-Tier Rotating Shoe Rack Instruction Manual

Model: YHSR-5F-008

INTRODUCTION

Thank you for choosing the Aheaplus 5-Tier Rotating Shoe Rack. This manual provides essential information for the safe assembly, operation, and maintenance of your new shoe rack. Please read these instructions carefully before beginning assembly and retain them for future reference.

SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in injury or damage to the product.

- Always ensure the shoe rack is stable and level before use.
- Do not overload the rack. It is designed to safely hold up to 20-24 pairs of shoes.
- Be cautious when reaching for shoes to prevent tipping.
- Always supervise children when they are near or using the shoe rack.
- Keep small parts and hardware away from children during assembly to prevent choking hazards.
- Do not stand or climb on the shoe rack.

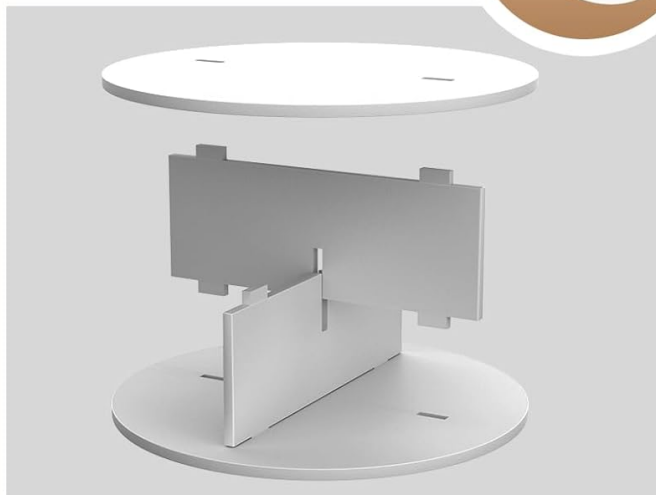
PACKAGE CONTENTS

Before assembly, please verify that all components are present and undamaged. If any parts are missing or damaged, please contact customer support.

- MDF Wood Boards (for tiers and dividers)
- Metal Turntable Ball Bearings (pre-assembled in base)
- Hardware (screws, connectors, and any necessary tools)
- Instruction Manual

SCREWS

- ✓ Less prone to breaking
- ✓ Provide a stronger joint
- ✓ Withstand large loads



PEGS




- Extremely weak joint 
- Very easy to break 
- Quite poor loads 



Image: This diagram illustrates the superior strength and load-bearing capacity of screw-based assembly compared to peg-based assembly, emphasizing the durable construction of this shoe rack.

SETUP AND ASSEMBLY INSTRUCTIONS

Assembly is required for this product. It is recommended to have two people for easier and safer assembly. Please follow the steps below carefully.

- 1. Unpack and Identify Parts:** Carefully remove all components from the packaging. Lay them out on a clean, soft surface to prevent scratches. Identify all MDF boards and hardware using the provided parts list.
- 2. Assemble the Base:** Attach the initial vertical dividers to the base plate using the provided screws. Ensure they are securely fastened.
- 3. Install First Tier:** Place the first circular tier board onto the assembled base, aligning it with the vertical dividers. Secure it with screws.
- 4. Add Dividers and Tiers:** Continue adding the vertical dividers and circular tier boards layer by layer, securing each with screws. Ensure all connections are tight and stable.
- 5. Attach Top Plate:** Once all tiers are in place, attach the final top circular plate, securing it firmly.

6. **Final Check:** Gently test the rotation mechanism to ensure smooth movement. Verify all screws are tightened and the rack is stable.



Image: Step 1 of assembly, showing the base plate with the initial vertical support panels being installed.



Image: Step 2 of assembly, illustrating how a circular tier is positioned and secured onto the vertical dividers.



Image: Step 3 of assembly, demonstrating the stacking of additional tiers and dividers to build the rack upwards.



Image: Final assembly step, showing the top plate being secured to complete the structure of the rotating shoe rack.

OPERATING INSTRUCTIONS

The Aheaplus Rotating Shoe Rack is designed for easy access and efficient storage.

- **Placement:** Position the shoe rack on a flat, stable surface in your desired location, such as a closet, entryway, bedroom, or garage.
- **Loading Shoes:** Place shoes into the compartments on each tier. The 5-tier model can hold approximately 20-24 pairs of shoes, depending on shoe size and style.
- **Rotation:** Gently rotate the rack by hand to access shoes stored on any side. The 360° spinning design allows for full visibility and easy retrieval of your footwear.

- **Versatile Storage:** While primarily designed for shoes, the compartments can also be used to store other items such as handbags, books, small plants, or decorative items.



Image: The shoe rack positioned inside a closet, showcasing its 360-degree rotation for easy access to stored items.

Space Saving Solution

Holds 20-24 pairs of shoes



Image: The shoe rack demonstrating its space-saving design by neatly organizing shoes in a living area.

MAINTENANCE

To ensure the longevity and appearance of your Aheaplus Rotating Shoe Rack, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the surfaces with a dry cloth to remove dust and dirt. Avoid using harsh chemicals or abrasive cleaners, which can damage the laminated finish.
- **Spills:** In case of spills, wipe immediately with a slightly damp cloth and then dry thoroughly.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Retighten if necessary to maintain stability.
- **Environment:** Avoid placing the rack in direct sunlight or near heat sources, as this can cause material degradation or discoloration over time.

TROUBLESHOOTING

If you encounter any issues with your shoe rack, please refer to the following common solutions:

Problem	Possible Cause	Solution
Rack is wobbly or unstable	Loose screws; uneven floor	Ensure all screws are tightened. Move the rack to a level surface or use shims to stabilize.
Rotation is stiff or difficult	Overloaded; debris in bearing; uneven weight distribution	Reduce load. Check for any obstructions around the base bearing. Redistribute items evenly.
Parts do not fit during assembly	Incorrect orientation; wrong parts used	Review the assembly diagrams carefully. Ensure you are using the correct parts for each step. Do not force parts together.

SPECIFICATIONS

- **Model:** YHSR-5F-008
- **Brand:** Aheaplus
- **Type:** 5-Tier Rotating Shoe Rack
- **Material:** Engineered Wood (MDF)
- **Finish Type:** Laminated
- **Color:** Black
- **Product Dimensions:** 23.4"D x 23.4"W x 39"H
- **Item Weight:** 56.1 pounds (25.52 Kilograms)
- **Special Features:** 360° Rotating, Space Saving
- **Assembly Required:** Yes
- **Recommended Uses:** Shoes, Handbags, Books, Decorative Items

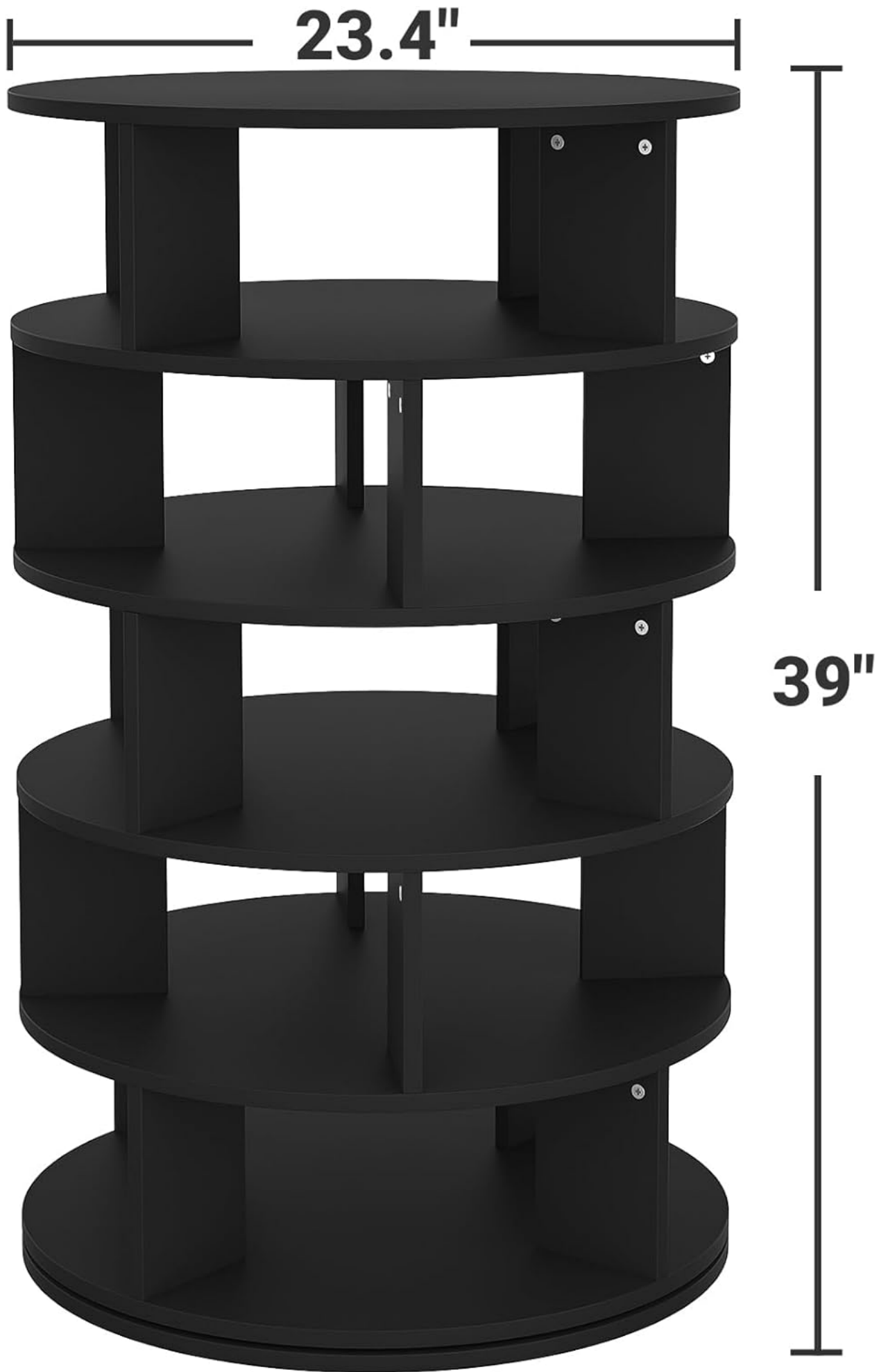


Image: Detailed dimensions of the 5-tier rotating shoe rack, measuring 23.4 inches in diameter and 39 inches in height.

Made from Medium Density Fiberboard

MDF



Image: A close-up of the Medium Density Fiberboard (MDF) material used, emphasizing its stability, durability, and sustainable characteristics.

WARRANTY AND SUPPORT

Aheaplus is committed to providing quality products and customer satisfaction.

- **Returns:** This product is eligible for 30-day easy returns from the date of purchase. Please refer to your retailer's return policy for specific details.
- **Customer Support:** For any questions, concerns, or assistance with assembly or product issues, please contact Aheaplus customer support. Contact information can typically be found on the retailer's website or within your purchase documentation.

