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> Aheaplus Industrial Pipe Clothes Rack with Top Shelf, 73-Inch Model Instruction Manual

Aheaplus 73IN

Aheaplus Industrial Pipe Clothes Rack with Top Shelf, 73-Inch Model Instruction Manual

Comprehensive instruction manual for the Aheaplus Industrial Pipe Clothes Rack with Top Shelf (73-inch model), covering assembly, installation, usage, and maintenance.

1. INTRODUCTION

This manual provides detailed instructions for the assembly, installation, and proper use of your Aheaplus Industrial Pipe Clothes Rack with Top Shelf. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

2. SAFETY INFORMATION

- Ensure all parts are present and undamaged before assembly. Do not use if any parts are missing or broken.
- This rack is designed for wall mounting. It must be securely installed into solid wall structures (concrete, tile, or wood studs) to support the stated weight capacity. Installation into drywall without proper anchoring into studs is not recommended and may lead to product failure and injury.
- Always use appropriate tools and safety gear during installation.
- Do not exceed the maximum weight capacity of 180 lbs (for the 73-inch model) to prevent collapse or damage.
- Keep children and pets away from the assembly area.

3. PACKAGE CONTENTS

Verify that all components listed below are included in your package:

- Metal Pipe Sections (various lengths and connectors)
- MFC Wood Board Shelves (2 units)
- Hanging Rod
- Wall Mounting Flanges

- Screws and Wall Anchors (for solid walls)
- Assembly Tools (e.g., Allen wrench, if required)
- Instruction Manual



Image 1: Assembled Aheaplus Industrial Pipe Clothes Rack with Top Shelf, 73-inch model, displaying its full structure and storage capabilities.

4. SPECIFICATIONS

Brand	Aheaplus
Model	73IN
Color	Rustic Brown
Material	Metal (Pipes), MFC Wood Board (Shelves)

Product Dimensions (D x W x H)	14.57"D x 73"W x 17.9"H
Installation Type	Wall Mounted
Special Feature	Waterproof (Shelves)
Number of Shelves	2
Maximum Weight Capacity	180 lbs
Assembly Required	Yes

5. SETUP AND INSTALLATION

Careful installation is crucial for the stability and safety of this wall-mounted rack. It is recommended to have at least two people for installation.

5.1 Tools Required (Not Included)

- Drill
- Drill bits appropriate for wall anchors and screws
- Level
- Measuring Tape
- Pencil
- Stud Finder (if installing into wood studs)
- Screwdriver

5.2 Assembly Steps

1. **Unpack and Identify Parts:** Lay out all components on a clean, flat surface. Refer to the parts list (Section 3) and the included diagram to identify each piece.
2. **Assemble Pipe Sections:** Connect the various metal pipe sections according to the provided diagram. Ensure all connections are hand-tightened initially. The design includes sturdy construction and industrial pipe aesthetics.



Sturdy Construction



Industrial PIPE Design



PIPE Hat Rack



2 Tiers Top Storage Shelf

Image 2: Detail showing the robust pipe connections and industrial design elements.

3. **Attach Shelves:** Secure the MFC wood board shelves to the assembled pipe frame using the designated screws. Ensure the shelves are oriented correctly.
4. **Attach Hanging Rod:** Integrate the hanging rod into the lower pipe structure. Ensure it is firmly in place.
5. **Final Tightening:** Once all components are loosely assembled, go back and securely tighten all connections with the appropriate tools. Do not overtighten.

5.3 Wall Mounting

1. **Choose Location:** Select a suitable wall location, ensuring it is a solid wall (concrete, tile, or has wood studs) capable of supporting the rack's weight and contents.
2. **Mark Drilling Points:** Hold the assembled rack against the wall at the desired height. Use a level to ensure it is perfectly horizontal. Mark the drilling points for the wall mounting flanges with a pencil. It is crucial for the rack to be level for proper function and appearance.
3. **Drill Pilot Holes:** Drill pilot holes at the marked locations. The size of the drill bit should match the wall anchors provided.
4. **Insert Wall Anchors:** Insert the wall anchors into the pilot holes. For wood studs, anchors may not be necessary,

but ensure screws are long enough to penetrate deeply.

5. **Secure Rack to Wall:** Align the wall mounting flanges of the rack with the installed anchors/holes. Insert and tighten the screws to secure the rack firmly to the wall. Ensure all mounting points are tight and the rack is stable before proceeding.
6. **Verify Stability:** Gently pull on the installed rack to confirm it is securely fastened and does not wobble.



Image 3: Dimensional diagram of the 73-inch rack, indicating weight distribution and overall size.

6. OPERATING AND USAGE

The Aheaplus Industrial Pipe Clothes Rack is designed for versatile storage in various settings.

6.1 Hanging Clothes

- Use the lower pipe as a hanging rod for garments such as shirts, dresses, coats, and pants.
- Distribute weight evenly along the rod to maintain balance and prevent stress on the mounting points.

6.2 Shelf Storage

- The two top shelves provide space for folded clothing, accessories, bags, hats, or decorative items.
- Ensure heavier items are placed closer to the wall or distributed across the shelves to maintain stability.



Image 4: Example of the rack used in a bedroom for organized clothing and accessory storage.

Built-in Storage Shelves for Laundry Room



Image 5: Example of the rack used in a laundry room for storing towels and other items above washing machines.

7. MAINTENANCE

- **Cleaning:** Wipe down the metal pipes and wood shelves with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish. The MFC wood board is waterproof, allowing for easy cleaning.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Retighten if necessary.
- **Weight Distribution:** Always ensure weight is distributed evenly to prevent undue stress on any single point of the rack or its wall mounts.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Rack feels unstable or wobbly after installation.	Insufficiently tightened screws or improper wall anchoring.	Ensure all mounting screws are fully tightened. Verify that wall anchors are correctly installed and suitable for your wall type. If installed into drywall without studs, consider relocating to a wall with studs or using heavy-duty toggle anchors.
Rack is not level.	Marking points were not level during installation.	Remove the rack from the wall. Re-measure and re-mark drilling points using a level. Drill new pilot holes if necessary and reinstall.
Parts do not fit together easily during assembly.	Misalignment or incorrect part usage.	Double-check the assembly diagram to ensure correct parts are being used and oriented properly. Do not force parts together; if significant resistance is met, re-evaluate the step.
Rack sags under load.	Exceeding weight capacity or uneven weight distribution.	Reduce the load on the rack. Ensure total weight does not exceed 180 lbs. Distribute items evenly across the hanging rod and shelves.

9. WARRANTY AND SUPPORT

Aheaplus is committed to providing quality products and customer satisfaction.

- **Customer Support:** We offer lifetime customer support for this product. If you encounter any issues or have questions, please contact Aheaplus customer service.
- **Contact Information:** Refer to the product packaging or the Aheaplus official website for the most current customer service contact details.

