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Aheaplus Industrial Pipe Clothing Rack 118 inches

Aheaplus Industrial Pipe Clothing Rack

MODEL: 118-INCH WALL MOUNTED SYSTEM

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		Specifications	Warranty & Support		

1. Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Aheaplus Industrial Pipe Clothing Rack. Designed for durability and versatility, this heavy-duty, wall-mounted system offers significant storage capacity for various garments. Its industrial aesthetic complements modern interior designs while providing robust functionality.

The Aheaplus Industrial Pipe Clothing Rack is constructed from thick metal water pipes, ensuring stability and a load capacity of up to 1000 lbs. It features a reversible design, allowing for multiple installation configurations to suit different spaces, including straight-lined setups for walk-in closets or L-shaped arrangements for corner utilization.



Figure 1: Aheaplus Industrial Pipe Clothing Rack in a spacious closet setting.

2. Safety Information

- Ensure the rack is securely mounted to wall studs or appropriate anchors capable of supporting the maximum load capacity. Failure to do so may result in injury or damage.
- Do not exceed the maximum load capacity of 1000 lbs for the entire system, or 150 lbs per individual hanging rod.
- Keep children and pets away from the assembly area during installation.
- Regularly inspect all connections and mounting points for tightness and stability.
- Avoid hanging items that could snag or damage the pipes or wall.

3. Setup and Assembly

The Aheaplus Industrial Pipe Clothing Rack is designed for straightforward assembly. All necessary hardware and tools are included, and parts are clearly labeled to facilitate the process. Please follow the provided instruction manual step-by-

step for quick and correct installation.

3.1. Pre-Assembly Checklist

- Verify all components are present according to the packing list.
- Gather your tools (e.g., drill, level, measuring tape).
- Identify your desired installation type (straight-lined or L-shaped) and location.
- Locate wall studs or prepare appropriate wall anchors for secure mounting.

3.2. Assembly Steps

1. Unpack all components and lay them out on a clean, flat surface.
2. Refer to the included diagram to identify each pipe and connector.
3. Begin by assembling the vertical pipe sections, ensuring all connections are hand-tightened initially.
4. Attach the horizontal hanging bars to the vertical sections. Note that crossbars are modular and can be adjusted.
5. Once the frame is assembled, position it against the wall in your desired configuration.
6. Mark the drilling points for the wall flanges. Use a level to ensure proper alignment.
7. Drill pilot holes and install the wall anchors or secure directly into studs.
8. Mount the pipe rack to the wall using the provided screws, ensuring all connections are tightened securely.
9. Attach the felt pads to the bottom floor flanges to prevent scratching.

CHOOSE THE ASSEMBLY METHOD AS REQUIRED

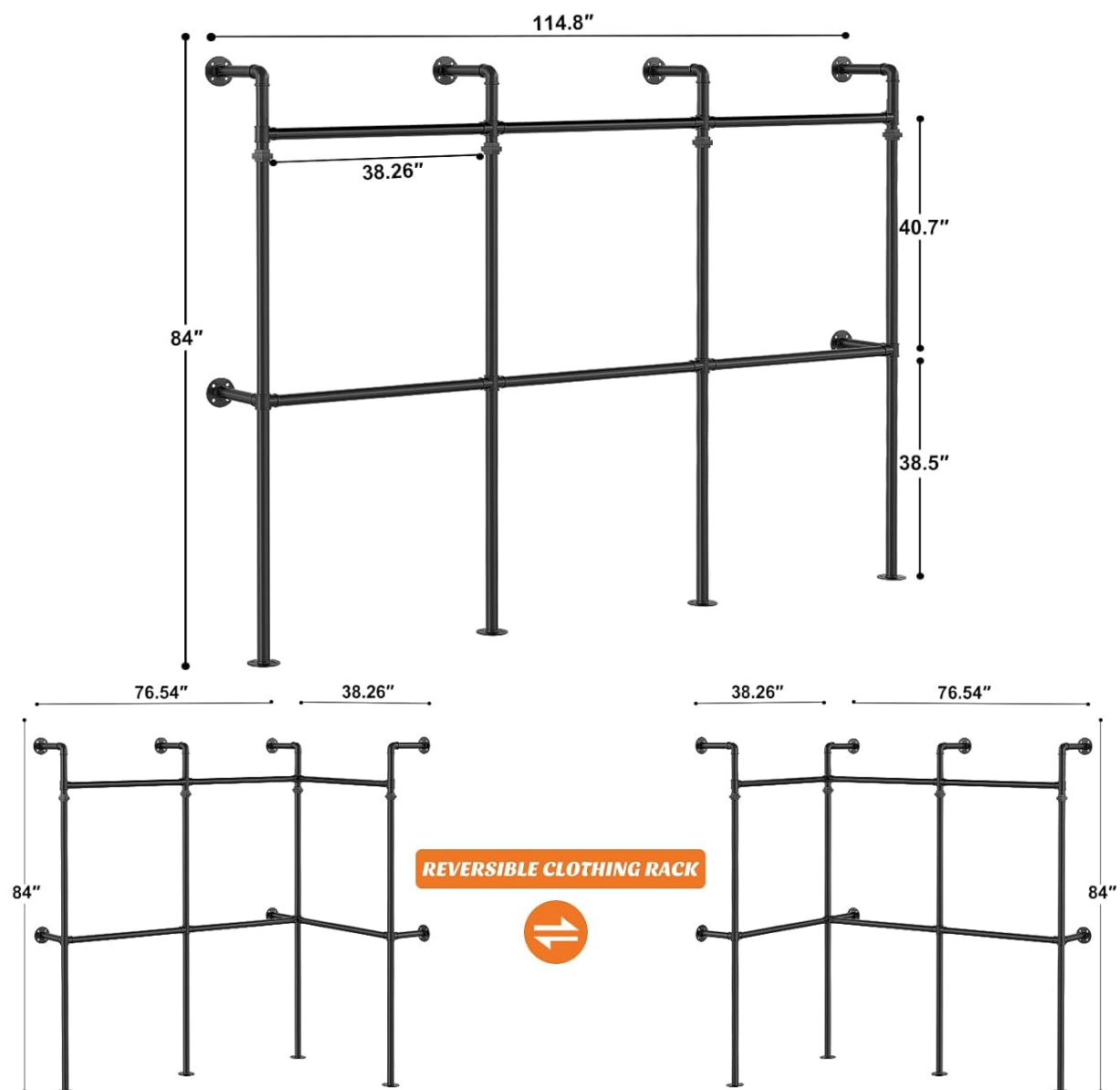
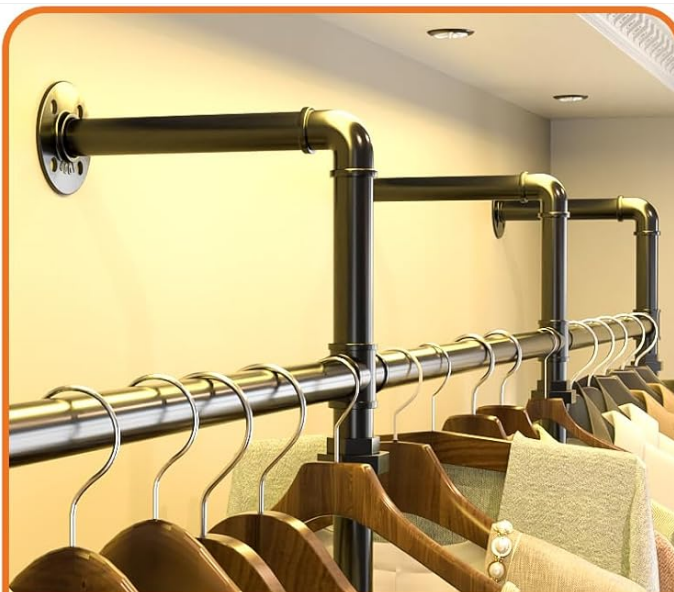


Figure 2: Assembly diagram illustrating dimensions and reversible configurations.



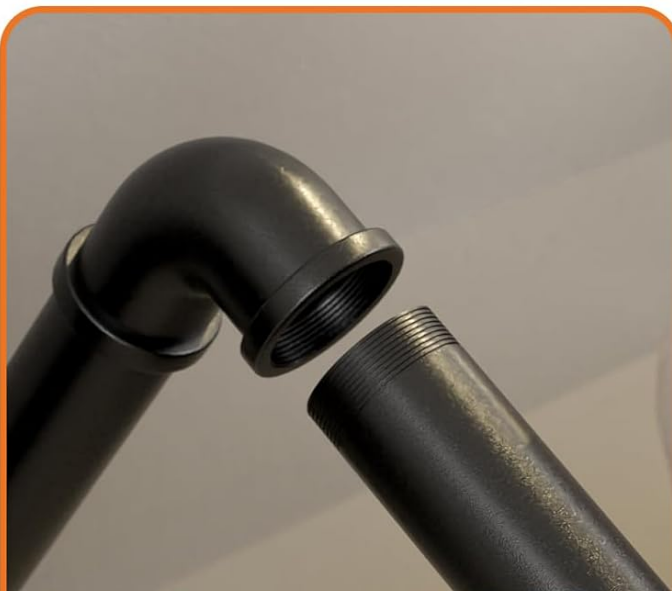
Heavy Duty Metal Pipe Hanging Rods



Crossbars Are Modular Can Be Moved



Felt Pads Prevent Scratching the Floor



Easy Assembly with Screw System

Figure 3: Key features: heavy-duty pipes, modular crossbars, felt pads, and screw system.

4. Operating Instructions

Your Aheaplus Industrial Pipe Clothing Rack is designed for efficient and organized garment storage. Its robust construction allows for heavy use in various settings.

4.1. Hanging Garments

- Utilize the multiple hanging rods to separate different types of clothing (e.g., long dresses, shirts, pants).
- The 6 super strong clothes hanging rods can each hold up to 150 lbs, making them suitable for heavy coats and jeans.
- For optimal organization, arrange clothes by type, color, or season.

4.2. Configuration Options

The reversible design allows for two primary configurations:

- **Straight-Lined Shape:** Ideal for larger walls in walk-in closets or cloakrooms, maximizing linear hanging space.
- **L-Shaped:** Perfect for smaller spaces, corners, or apartments, utilizing often-unused corner areas for efficient storage.

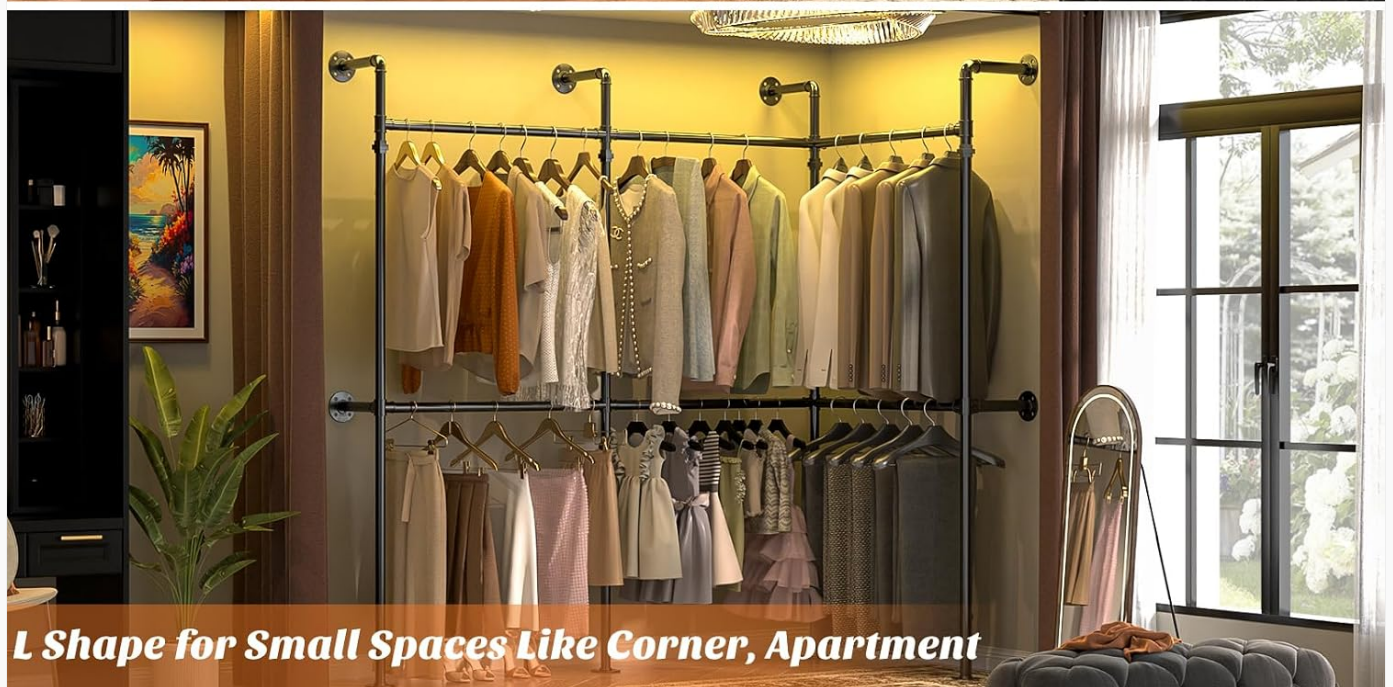


Figure 4: Straight-lined vs. L-shaped configurations.

5. Maintenance

To ensure the longevity and optimal performance of your Aheaplus Industrial Pipe Clothing Rack, follow these simple maintenance guidelines:

- **Regular Cleaning:** Wipe down the metal pipes with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners that could damage the finish.
- **Check Connections:** Periodically inspect all pipe connections and wall mounting points. Tighten any loose screws or fittings to maintain stability.
- **Load Management:** Distribute the weight of garments evenly across the hanging rods to prevent undue stress on

any single section.

- **Floor Protection:** Ensure the felt pads on the bottom flanges remain intact to protect your flooring from scratches. Replace if worn.

6. Troubleshooting

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

Problem	Possible Cause	Solution
Rack feels wobbly or unstable.	Loose connections or improper wall mounting.	Ensure all pipe connections are fully tightened. Verify wall flanges are securely fastened to studs or appropriate anchors.
Pipes appear to be sagging.	Overload on a specific section or uneven weight distribution.	Reduce the weight on the affected section. Redistribute garments more evenly across all rods. Ensure total weight does not exceed 1000 lbs.
Difficulty assembling pipes.	Misalignment of threads or incorrect part usage.	Refer to the assembly instructions and diagrams. Ensure pipes are threaded correctly. If a piece seems stuck, try re-aligning or checking for cross-threading.

If you continue to experience issues, please contact Aheaplus customer service for assistance.

7. Specifications

Feature	Detail
Brand	Aheaplus
Model	Industrial Pipe Clothing Rack (118-inch)
Color	Black
Material	Heavy Duty Thick Metal Water Pipes
Product Dimensions (L x W x H)	118.3" x 12.56" x 84"
Total Load Capacity	Up to 1000 lbs
Individual Rod Load Capacity	Up to 150 lbs per rod
Number of Hanging Rods	6 (3 detachable)
Installation Type	Wall Mounted
Assembly Required	Yes, with included hardware and tools.
Style	Modern Industrial Loft

8. Warranty & Support

Aheaplus provides lifetime customer support for your Industrial Pipe Clothing Rack. If you have any questions, concerns, or require assistance with your product, please do not hesitate to contact our experienced customer service team. We are

committed to responding within 24 hours to address any issues you may encounter, both before and after your purchase. For support, please refer to the contact information provided with your product packaging or visit the official Aheaplus website.

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