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Aheaplus DKS-019

Aheaplus Industrial Pipe Clothing Rack Instruction Manual

MODEL: DKS-019

Introduction

This manual provides comprehensive instructions for the assembly, installation, and maintenance of your Aheaplus Industrial Pipe Clothing Rack, Model DKS-019. Designed for durability and versatility, this heavy-duty garment rack features a robust metal pipe construction, engineered wood shelves, and integrated LED lighting. It offers flexible installation options, including straight-lined and L-shaped configurations, to optimize your storage space in walk-in closets, bedrooms, or cloakrooms.

Please read this manual thoroughly before beginning assembly to ensure correct installation and safe operation of the product.

Important Safety Information

- **Two-Person Assembly Recommended:** For safety and ease of installation, it is highly recommended that two people assemble this product.
- **Wall-Mounted Design:** This garment rack is designed to be wall-mounted to prevent accidental overturning and ensure stability. Ensure proper wall anchors are used for your specific wall type.
- **Load Capacity:** The maximum load capacity for each hanging rod is 80 lbs (36 kg). The overall load capacity is up to 1000 lbs (453 kg). Do not exceed these limits.
- **Secure Connections:** Ensure all pipe connections and wall mounts are securely tightened before use.
- **Electrical Safety (LED Lights):** When installing LED lights, follow all electrical safety guidelines. Ensure the power source is appropriate and connections are secure.

- **Children and Pets:** Keep children and pets away from the assembly area.

Package Contents

Please verify that all components listed below are present before beginning assembly. If any parts are missing or damaged, please contact customer support.

- 1 x Garment Rack (Thick Steel Water Pipes and E1 MDF board components)
- 1 x LED Strip (RGB with remote control)
- 1 x Assembly Kit (Includes screws, wall anchors, and tools)
- 1 x Instruction Manual

Product Specifications

Feature	Detail
Brand	Aheaplus
Model Number	DKS-019
Color	Black
Material	Engineered Wood, Metal (Thick Steel Water Pipes, E1 MDF board)
Product Dimensions (D x W x H)	15.7"D x 118.3"W x 90.55"H
Installation Type	Wall Mounted
Special Features	Heavy Duty, Reversible, With LED Lights
Load Capacity (Overall)	Up to 1000 lbs (453 kg)
Load Capacity (Each Hanging Rod)	80 lbs (36 kg)
Number of Shelves	1 (Top shelves can be detached to reduce height by 10cm)
Assembly Required	Yes

Assembly Instructions

Follow these steps carefully for proper assembly. It is recommended to have two people for this process.

1. **Unpack and Identify Parts:** Lay out all components and compare them with the parts list in the assembly kit. Ensure all pieces are present and undamaged.

2. **Determine Installation Type:** Decide whether you will install the rack in a straight-lined shape or an L-shape. This will influence the order of assembly and pipe connections. Refer to the "Installation Options" section for visual guidance.
3. **Assemble Base Structure:** Begin by connecting the vertical pipes to the floor flanges. Ensure these are securely tightened.
4. **Attach Horizontal Rods:** Connect the horizontal hanging rods to the vertical pipes using the appropriate T-connectors and elbows. Ensure all connections are firm.
5. **Install Top Shelf:** Secure the engineered wood top shelf to the upper pipe structure. Note that the top shelves can be detached if a lower height is desired (reduces height by 10cm).
6. **Mount to Wall:** Position the assembled rack against the wall. Mark the drilling points for the wall-mounting flanges. Drill pilot holes and insert appropriate wall anchors. Securely fasten the rack to the wall using the provided screws. **Important:** Ensure the rack is level and stable before proceeding.
7. **Attach Felt Pads:** Apply the felt pads to the bottom of the floor flanges to protect your flooring.
8. **Install LED Strip:** Adhere the LED strip to the underside of the top shelf or desired location. Connect it according to the separate LED light instructions.

Tip: Certain shelves and pipes must be installed in a particular order. Refer to the detailed diagrams in the included assembly guide for specific sequencing.

CHOOSE THE ASSEMBLY METHOD AS REQUIRED

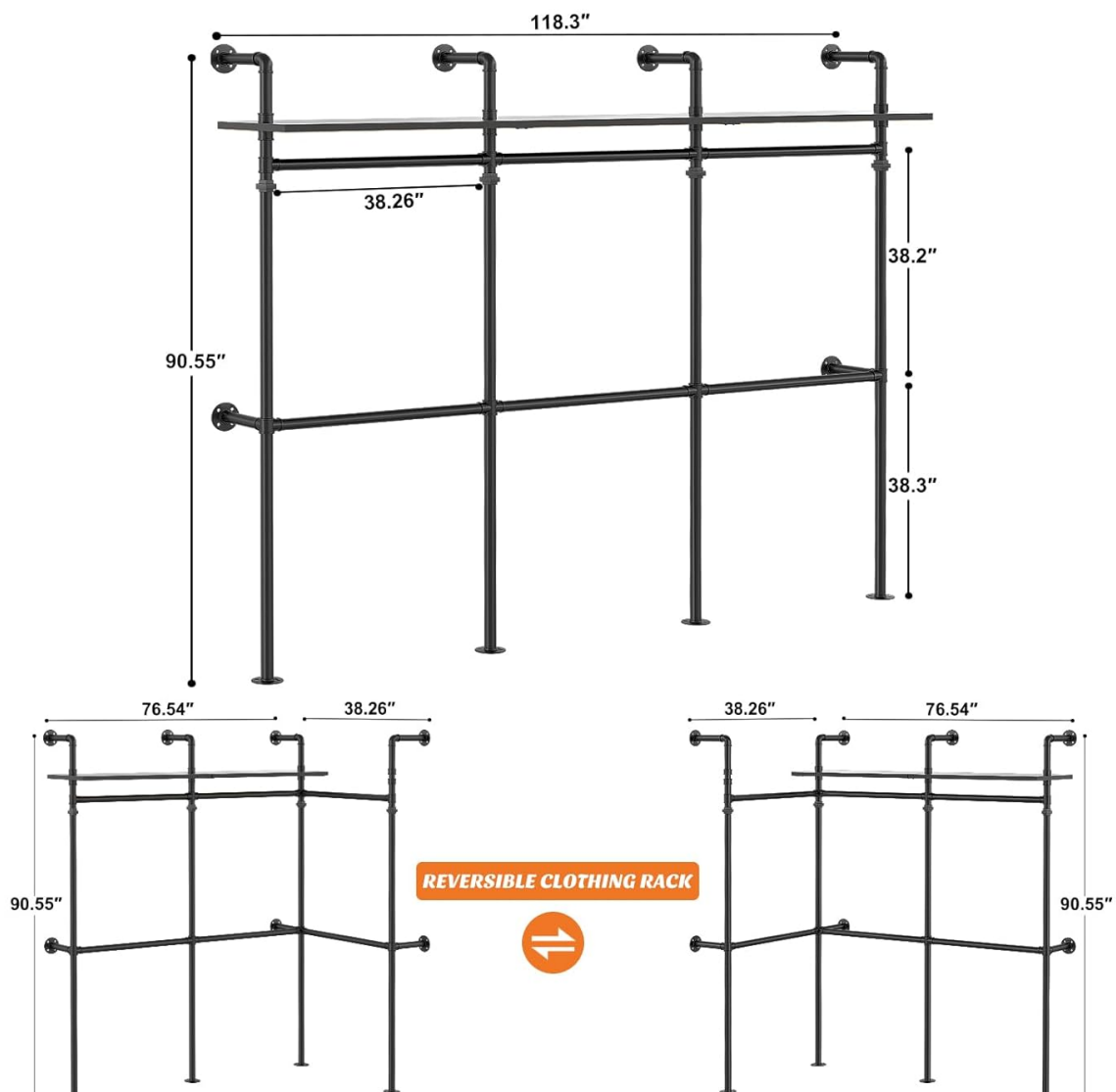


Figure 1: Product Dimensions and Reversible Assembly Options



Figure 2: Detail of the Screw System for Pipe Connections



Figure 3: Felt Pads for Floor Protection

Installation Options

The Aheaplus Industrial Pipe Clothing Rack offers versatile installation methods to suit various spaces:

- **Straight-Lined Shape:** Ideal for walk-in closets, cloakrooms, or long walls, providing maximum linear hanging space.
- **L-Shape:** Perfect for optimizing corner spaces in smaller rooms, apartments, or bedrooms.

Refer to the diagrams below to visualize these configurations:



Figure 4: Straight-Lined Configuration Example



Figure 5: L-Shape Configuration Example

LED Lights Operation

The integrated RGB LED strip enhances the aesthetic and functionality of your clothing rack. Use the provided remote control to operate the lights.

- **Color Selection:** Choose from over 20 vibrant RGB colors to match your preference or room ambiance.
- **Flashing Modes:** Explore multiple dynamic flashing modes for various effects.
- **Memory Function:** The LED lights feature a memory function, retaining the last selected mode when turned on again.



Figure 6: Walk-in Closet System with RGB LED Lights

Maintenance

- **Cleaning:** Wipe down the metal pipes and engineered wood shelves with a soft, damp cloth. Avoid abrasive cleaners that may damage the finish.
- **Regular Checks:** Periodically inspect all connections and wall mounts to ensure they remain tight and secure. Re-tighten if necessary.
- **LED Lights:** Ensure the LED strip and its connections are free from dust and moisture.

Troubleshooting

- **Rack feels unstable:**

- Ensure all pipe connections are fully tightened.
 - Verify that the wall mounts are securely fastened to the wall using appropriate anchors.
 - Check if the rack is overloaded. Redistribute weight or reduce the number of items.
- **LED lights not working:**
 - Check the power connection to the LED strip.
 - Ensure the remote control has working batteries.
 - Verify that the LED strip is properly connected to its controller.

Warranty and Customer Support

For any questions, concerns, or assistance with your Aheaplus Industrial Pipe Clothing Rack, please contact Aheaplus customer support. Information regarding specific warranty terms can be found on the product's purchase page or by contacting the seller directly.

Customer Support: Refer to your purchase platform for direct contact options with Aheaplus.