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> VEVOR Heavy-Duty Waterproof Outdoor Storage Shelter User Manual

VEVOR Multi-Size (6x8/7x12/8x14/10x10/10x15) ft

VEVOR Heavy-Duty Waterproof Outdoor Storage Shelter User Manual

Model: Multi-Size (6x8/7x12/8x14/10x10/10x15) ft



INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your VEVOR Heavy-Duty Waterproof Outdoor Storage Shelter. Designed for durability and versatility, this shelter offers reliable protection for your patio, bike, garden tools, and other outdoor equipment. Please read all instructions carefully before beginning assembly to ensure proper setup and safe use.



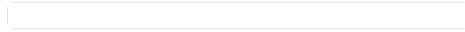
The VEVOR Bike Storage Tent provides robust protection for your outdoor items.

SETUP INSTRUCTIONS

Follow these steps for proper assembly of your outdoor storage shelter. It is recommended to have at least two people for assembly.

1. Unboxing and Component Identification

Carefully open the packaging and lay out all components on a clean, flat surface. Verify that all parts listed in the user manual are present and undamaged. The VEVOR Heavy-Duty Portable Shed/Outdoor Storage comes in a sturdy cardboard box.



The VEVOR shed arrives in a compact, heavy-duty box.

Remove all components from the box, including the tarp, metal pipes, connectors, and hardware. Organize them for easy access during assembly.



Unpacking the components of the VEVOR outdoor storage shelter.



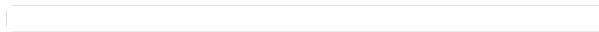
All parts, including pipes, connectors, and hardware, are laid out for inspection.

2. Assembling the Roof Section

Begin by outlining all the pipes for the rooftop portion. Use the corner pieces (labeled 'O6') and connect them with the short pipes (labeled '1') on the sides. Then, connect the long pipes (labeled '2' and '2A') to form the main roof frame. These parts snap together without the need for screws.



Initial layout of the roof frame components on the grass.



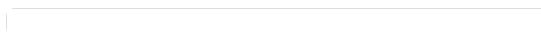
Connecting the frame pieces by snapping them into place.

3. Attaching the Legs

Once the roof section is complete, attach the shorter leg pieces (labeled '3A') to the corners of the roof frame. There are four of these pieces. These also snap into place.



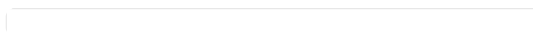
Attaching the initial leg sections to the assembled roof frame.



The metal frame with its initial leg supports in place.

4. Draping the Tarp

Before fully assembling the remaining legs, drape the main tarp over the assembled frame. This makes it easier to position the tarp correctly. The tarp is thick and durable.



Carefully draping the waterproof tarp over the frame before full assembly.



The tarp is positioned over the frame, ready for the final leg attachments.

5. Installing Base Supports and Bolting

Now, install the remaining long leg pipes with the bases. These bases slide onto the pipes and are then bolted through two holes using the larger bolts and a 14mm wrench. Secure all four feet.



Attaching the base plate to the bottom of a leg pipe.



A close-up view of the securely bolted base plate.

6. Installing Bottom Support Pipes

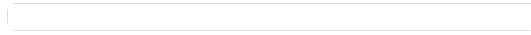
Install the bottom support pipes (labeled '4' and '4A') that run across each side. These pipes snap together and then connect to each leg using brackets and bolts. Use a 10mm wrench to tighten these bolts. Ensure the tarp's sleeve is slid onto these pipes for proper tension and stability.



Connecting the bottom support bars to the leg structure.



The bottom support bars are now in place, providing a stable base.



Securing the side bars to the legs using brackets and bolts.



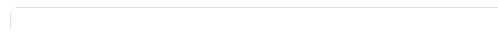
A detailed view of the bracket connection for added stability.

7. Securing Walls and Doors

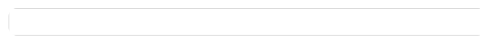
The front and back walls of the shelter are secured using bungee cords and Velcro straps. The bungee cords loop through the grommets and around the pipes for a secure fit. Velcro straps wrap around the pipes for additional stability.



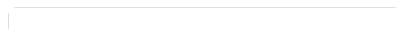
Bungee cords are used to secure the tarp to the frame.



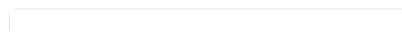
The bungee cord attachment point on the shelter's frame.



Velcro straps provide additional security for the tarp.



The side wall is fully secured, showing the overlap at the bottom.



The rear wall of the shelter, showing the secure overlap.

OPERATING INSTRUCTIONS

The VEVOR Outdoor Storage Shelter is designed for ease of use. The front door features a zipper closure for secure storage and easy access. The door can be rolled up and secured at the top to keep it open.



Opening the zippered front door of the storage shelter.

The shelter also includes a window on the side for ventilation and light. The window cover can be rolled up and secured to expose the mesh screen.



The side window with its cover rolled up, revealing the mesh for ventilation.

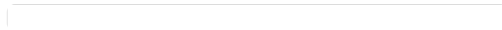


The side window with its cover securely closed.

The shelter offers ample interior space for various items, such as bicycles, garden tools, or even a motorcycle.



Interior view of the shelter, demonstrating the generous head and floor space.



Two bicycles comfortably stored inside the shelter, with room to spare.

MAINTENANCE

To ensure the longevity and optimal performance of your VEVOR Outdoor Storage Shelter, regular maintenance is recommended:

- **Cleaning:** Periodically clean the tarp with mild soap and water. Avoid harsh chemicals that could damage the material.
- **Inspection:** Regularly inspect the frame, connections, and tarp for any signs of wear, damage, or loose parts. Tighten any loose bolts or connections.
- **Weather Protection:** In extreme weather conditions (heavy snow, strong winds), consider reinforcing the shelter or temporarily disassembling it to prevent damage. The provided tent stakes and ropes can be used to further secure the shelter to the ground for windproofing.



Tent stakes and ropes are included for additional windproofing and stability.

TROUBLESHOOTING

If you encounter any issues with your VEVOR Outdoor Storage Shelter, refer to the following common problems and solutions:

- **Loose Frame:** If the frame feels wobbly, check all snap-in connections and bolted brackets. Ensure they are fully engaged and tightened.
- **Tarp Sagging:** Ensure the tarp is properly draped over the frame and that the bottom support pipes are correctly inserted into the tarp's sleeves. Adjust tension as needed using the bungee cords.
- **Water Accumulation:** Verify that the tarp is taut and pitched correctly to allow water to run off. Check for any tears or holes in the tarp and repair them promptly.

SPECIFICATIONS

Attribute	Value
Manufacturer	VEVOR
ASIN	B0F74LLGDP
Product Name	Heavy-Duty Waterproof Outdoor Storage Shelter
Roof Type	Gable Roof
Frame Material	Galvanized Steel
Sizes Available	6x8/7x12/8x14/10x10/10x15 ft

WARRANTY & SUPPORT

For warranty information and customer support, please visit the official VEVOR website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

[Visit the VEVOR Store on Amazon](#)