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› DAUSOLA 10x10 FT Outdoor Storage Shed Instruction Manual

DAUSOLA SS10105W

DAUSOLA 10x10 FT Outdoor Storage Shed Instruction Manual

Model: SS10105W

1. INTRODUCTION

Thank you for choosing the DAUSOLA 10x10 FT Outdoor Storage Shed. This manual provides essential information for the safe assembly, operation, and maintenance of your new storage shed. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

2. SAFETY INFORMATION

Always prioritize safety during assembly and use. Failure to follow these instructions may result in injury or damage to the product.

- **Wear Protective Gear:** Always wear gloves and eye protection during assembly.
- **Two-Person Assembly:** Assembly requires at least two adults for safety and ease of installation.
- **Level Surface:** Ensure the shed is assembled on a firm, level surface to prevent instability.
- **Secure Anchoring:** Properly anchor the shed to the ground to prevent wind damage.
- **Ventilation:** The shed includes built-in vents for air circulation. Do not block them.
- **Weight Limits:** Do not exceed the roof's weight capacity of 440 lbs.
- **Children and Pets:** Keep children and pets away from the assembly area.

3. PACKAGE CONTENTS

Verify all parts are present before beginning assembly. Refer to the detailed parts list in your included user manual.

PRODUCT DIMENSION



All In Two Boxes

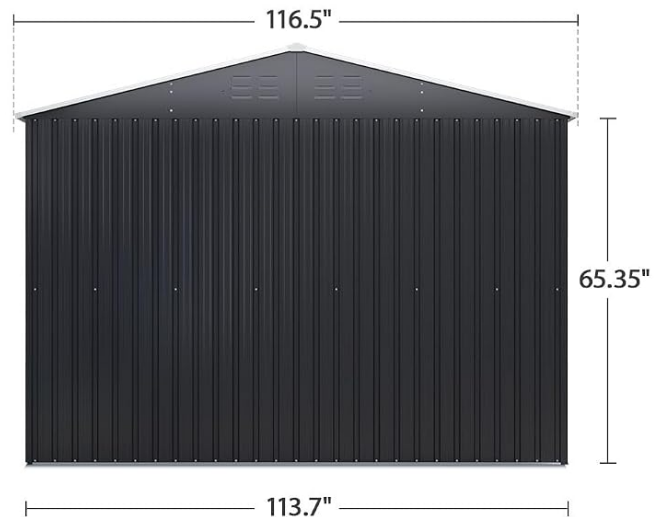


Two Pairs Of PU Gloves

Storage Shed Dimensions 10' x 10'

Storage Capacity 490 cu.Ft

Roof Weight Capacity 440Lbs



The DAUSOLA 10x10 FT Outdoor Storage Shed is delivered in two boxes and includes two pairs of PU gloves for assembly.

4. SETUP AND ASSEMBLY

The DAUSOLA storage shed features an enhanced structural integrity designed for easier and more stable assembly. Follow the step-by-step instructions provided in the included manual for a smooth setup process.

Your browser does not support the video tag.

This video provides an overview of the DAUSOLA shed, highlighting its spacious interior and sturdy construction, and briefly shows the assembly process. It demonstrates the ease of installation and the quality of the materials.

Upgraded Full-Frame Structure

After 1000+ Tests



Easier
installation

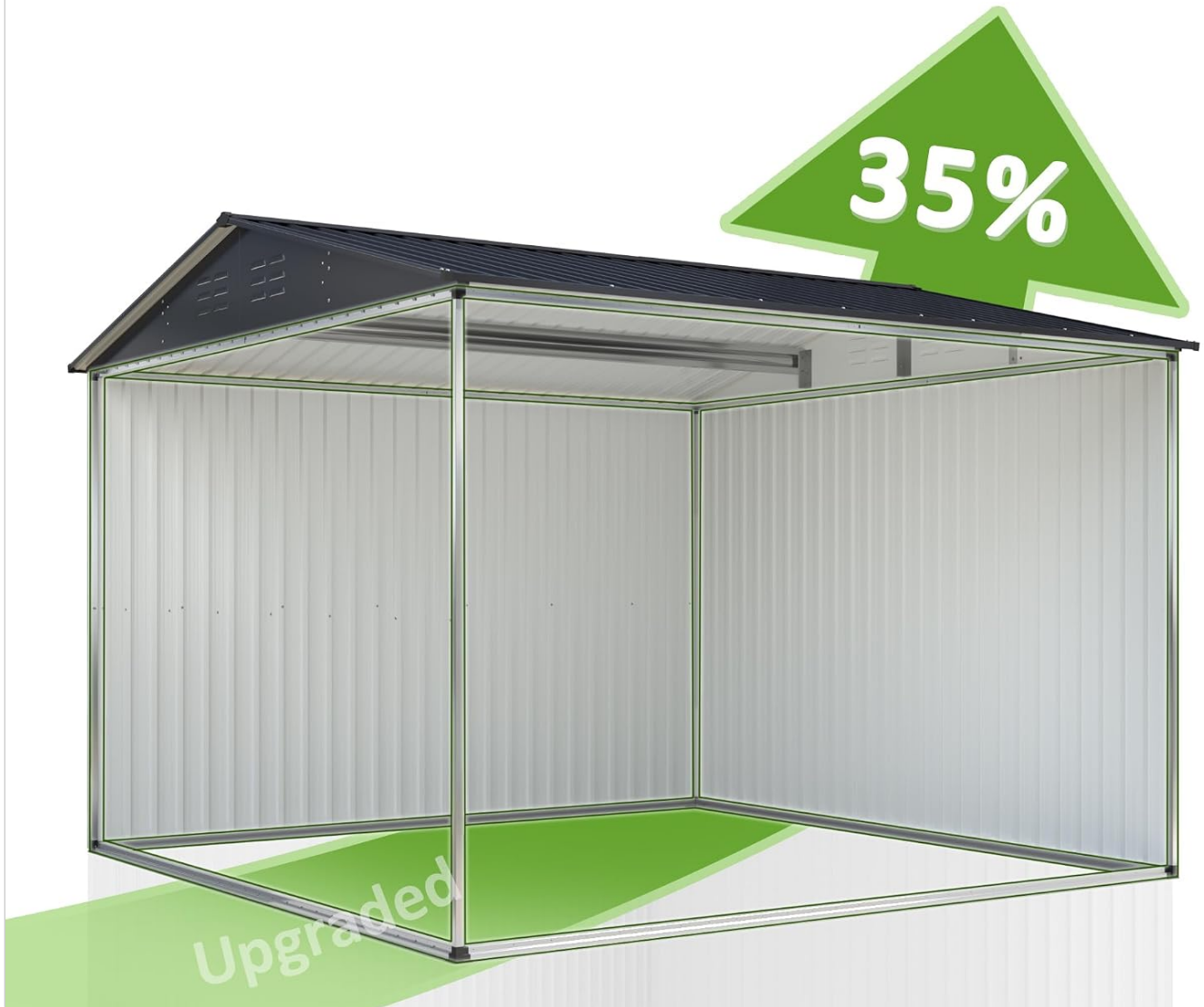


More stable
structure



More durable
construction

35%



The upgraded full-frame structure is designed for 35% easier and more stable assembly, ensuring a durable construction.

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This video demonstrates the assembly process, showing how parts fit together with screws and the overall stability of the structure. It emphasizes the straightforward nature of the installation.

5. KEY FEATURES

- **Premium Galvanized Steel:** Crafted from superior, resilient galvanized steel, offering waterproof, durable, rust-resistant, and UV-resistant properties for reliable all-weather protection.
- **Enhanced Structural Integrity:** Features a reinforced structure, methodically tested for easier and more stable assembly, ensuring practicality and durability.
- **Ample Storage Area:** Provides expansive storage space, neatly accommodating tools and outdoor essentials. Dimensions are 116.5"D x 119"W x 80"H.
- **Practical Design:** Equipped with a lockable door for security, a water-shedding sloped roof, built-in vents for air circulation, and clear windows for natural light.



3 Sturdy Beams



Secure Door Lock



Clear Windows



4 Air Vents

Key features include sturdy beams for structural support, a secure door lock for safety, clear windows for natural light, and air vents for proper ventilation.

Upgraded Shed with **Increased Height** for a more comfortable experience

from 65" to **80"**

Higher heights for greater storage space.
And spacious top space to give you a
comfortable feeling.



The shed features an upgraded height from 65 inches to 80 inches, providing greater storage space and a more comfortable experience.

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This video showcases the shed's interior space, material strength, and weather resistance, emphasizing its suitability for storing various items and its overall quality.

6. OPERATION

The DAUSOLA storage shed is designed for straightforward use.

- **Doors:** The shed features double sliding doors for easy access. Ensure the doors are fully open when moving large items in or out.
- **Locking Mechanism:** Utilize the integrated lockable door mechanism to secure your belongings. A padlock (not included) can be added for enhanced security.
- **Windows:** The clear windows allow natural light into the shed. They are fixed and do not open.
- **Ventilation:** Built-in vents promote air circulation, reducing humidity and preventing heat buildup. Ensure these vents remain unobstructed.



The shed's wide double doors provide ample access to the spacious interior for storing various items.

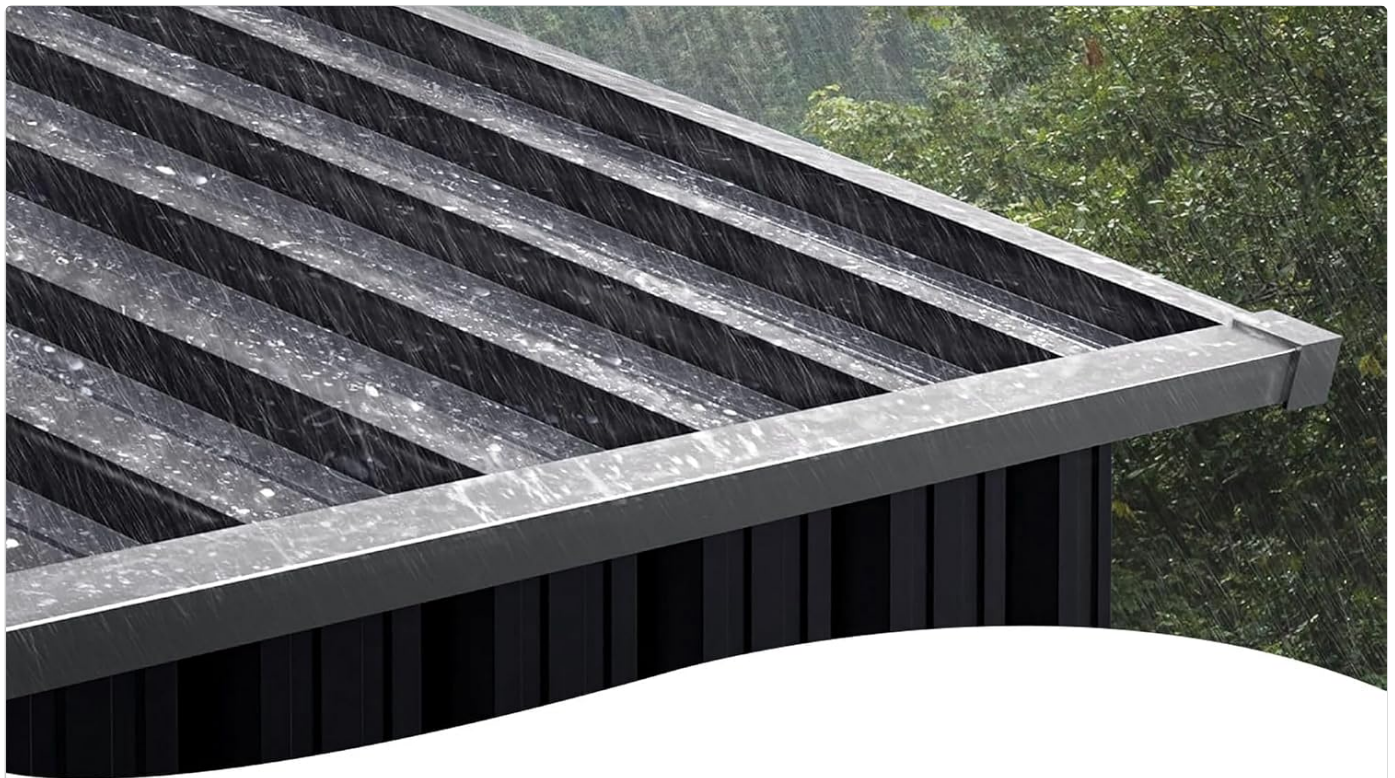
Your browser does not support the video tag.

This short video demonstrates the shed's clear windows, highlighting their durability and ability to provide natural light without fogging or cracking.

7. MAINTENANCE

Regular maintenance will extend the life and appearance of your DAUSOLA storage shed.

- **Cleaning:** Clean the exterior with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the galvanized steel finish.
- **Inspection:** Periodically inspect all screws and connections to ensure they remain tight. Tighten any loose fasteners.
- **Snow Removal:** In areas with heavy snowfall, regularly remove snow from the roof to prevent excessive weight buildup, which could exceed the 440 lbs capacity.
- **Ventilation Check:** Ensure the built-in vents are clear of debris to maintain proper air circulation.



Featuring excellent waterproofing at the top our patio storage shed offers superior protection against the elements

Generous storage space makes our patio storage shed ideal for organizing outdoor essentials



Easy To Clean



Sturdy And Durable



Long-Lasting Use



Weather-Resistant

The shed's design ensures excellent waterproofing and weather resistance, but regular cleaning and inspection are recommended.

8. TROUBLESHOOTING

If you encounter issues with your shed, refer to the following common solutions:

- **Shed is not level:** Ensure the foundation is completely flat and level before assembly. Adjust the base as needed.
- **Doors do not slide smoothly:** Check the door tracks for any debris or obstructions. Lubricate tracks if necessary. Ensure the shed is level.
- **Water leakage:** Verify all panels are correctly installed and screws are tightened. Check for any gaps and seal with appropriate outdoor sealant if required.
- **Parts missing or damaged:** Contact DAUSOLA customer service immediately for assistance.

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This video provides insights into the shed's construction and materials, which can be helpful for understanding potential issues and their resolutions.

9. SPECIFICATIONS

Attribute	Detail
Brand	DAUSOLA
Model Number	SS10105W
Color	Gray
Material	Metal (Galvanized Steel)
Product Dimensions (D x W x H)	116.5"D x 119"W x 80"H
Item Weight	230 Pounds
Door Width	55.78 Inches
Door Height	65 Inches
Roof Weight Capacity	440 lbs
Required Assembly	Yes
Water Resistance Level	Water Resistant

10. WARRANTY AND SUPPORT

DAUSOLA is committed to providing a superior experience. Your purchase includes:

- **30-Day Easy Returns:** If you are not satisfied with your product, you may return it within 30 days.
- **24/7 Customer Service:** For any questions or concerns after receiving your shed, our professional team is ready to provide top-notch after-sales support. Please refer to your purchase documentation for contact details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question