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› DAUSOLA 10x8 FT Outdoor Storage Shed Instruction Manual

DAUSOLA SS10087

DAUSOLA 10x8 FT Outdoor Storage Shed Instruction Manual

MODEL: SS10087

1. SETUP (ASSEMBLY)

This section provides detailed instructions for assembling your DAUSOLA 10x8 FT Outdoor Storage Shed. Please follow all steps carefully to ensure proper construction and safety.

1.1 Safety First

- Always wear work gloves, eye protection, and long sleeves when handling components to avoid cuts from sharp edges.
- Ensure there is at least one adult to assist with assembly, as some steps require additional help.
- Keep the work area clear of debris to prevent accidents.
- Do not attempt to assemble the shed alone if you are not comfortable with the process or if the components are too heavy to handle safely.

1.2 Tools Required

- Electric screwdriver or screwdriver
- Work gloves
- Eye protection
- Ladder

1.3 Unpacking & Part Identification

Before starting assembly, open all packages and spread out the components on a clean work surface. Carefully check the type and quantity of each part against the provided parts list in your manual.

1.4 Base Frame Installation

Begin by assembling the base frame. Connect parts BS1L, BS1, BS2L, and BS2. Align the holes and secure them with F1 screws. Ensure the frame is square before tightening all bolts. Ground spikes can be installed to stabilize the structure.

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Video: Assembly steps for unpacking, tools, and base frame installation (0:00 - 2:21).

1.5 Wall Panel Installation

Install the WS2A wall panels around the base frame. Fix them using F1 screws and V2 spacers. Pay close attention to the orientation of the long and short sides of the wall panels. Drive the wall plates from the bottom to the top.

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Video: Assembly steps for wall panel installation (2:22 - 2:42).

1.6 Top Support Bar Installation

Assemble the rear support bar (parts 10L, GS, 10R) and the front support bar (parts 7, GS, 8). Connect them using C2 connectors, F1 screws, and V2 spacers. Ensure the screw holes for the rear support bar face the inside of the shed and the upper holes of the bar face upwards. For the front support bar, ensure the connection screw holes face the interior of the shed.

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Video: Assembly steps for top support bar installation (2:43 - 4:58).

1.7 Triangular Parts Installation

Assemble the front and back triangular parts. Connect 21L, B1, 21R, B2, B3, and GF components using F2 screws. Ensure B2 and B3 are oriented inwards, and GF is facing downward. Fix these assembled parts to the frame using F1 screws and V1 spacers. When installing, tighten the four middle screws first to prevent parts from falling off.

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Video: Assembly steps for triangular parts installation (6:18 - 8:04).

1.8 Roof Beams Installation

Assemble the main beams (parts 13, 14) and auxiliary beams (parts 13, 14) using F2 screws. Do not overtighten the screws at the very edge or near the edge. Insert the main beam into the top triangle plate, ensuring screw holes face upwards. Fix with F2 screws. Ensure correct orientation of auxiliary beams with screw holes facing upwards. Secure with F2 screws.

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Video: Assembly steps for roof beams installation (8:05 - 9:43).

1.9 Roof Wall Panels Installation

Install the roof panels (P1, P2, P3, P3A, 19) using F1 screws and V2 washers. Ensure each panel overlaps exactly where it meets. Do not install screws in the holes near the outer side. Secure each panel immediately after placement to ensure screws remain accessible.

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Video: Assembly steps for roof wall panels installation (9:44 - 11:13).

1.10 Protective Strips Installation

Install the front protective strips (parts 15, 16) and side protective strips (part 17). Gently lift the eaves to expose the holes at the top of the wall plate. Align the holes and drive F1 screws and V2 spacers. Install GE and GC components with F5 screws.

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Video: Assembly steps for protective strips installation (11:14 - 12:29).

1.11 Door Installation

Assemble the door panels (DLA, DLB, DRB, DRA) by inserting two DX2 reinforcement bars on the inner side of each door panel and fixing them with F1 screws. Install the DH hinges with F3 screws, ensuring the door opens in the correct direction. Attach the DC latch with F1 screws. Connect the DF accessory to the door panel using F4 screws. Finally, align the DG accessory with the holes on the outside of the right door panel and use F4 screws for assembly. After installation,

test whether the door panel can be opened and closed smoothly. If not, gently push the wall to adjust.

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Video: Assembly steps for door installation (12:30 - 15:09).

2. OPERATING

Your DAUSOLA Outdoor Storage Shed is designed for convenient and secure storage. Follow these guidelines for optimal use:

- **Opening and Closing Doors:** The shed features lockable double doors for easy access. To open, slide the latch mechanism and pull the doors outwards. To close, push the doors firmly together and engage the latch.
- **Securing Belongings:** Utilize the lockable door feature to secure your tools and outdoor essentials. Consider adding a padlock for enhanced security.
- **Ventilation:** The built-in vents increase air circulation, preventing excessive heat buildup in summer and reducing condensation in winter. Ensure these vents are not obstructed.

3. MAINTENANCE

Regular maintenance will prolong the life and appearance of your storage shed:

- **Cleaning:** Periodically clean the metal panels with mild soap and water. Avoid abrasive cleaners that could damage the finish.
- **Rust Prevention:** Although crafted from rust-resistant galvanized steel, inspect the shed annually for any signs of rust, especially in areas where the paint might be chipped. Touch up any affected areas with rust-inhibiting paint.
- **Structural Integrity:** Annually check all screws and connections to ensure they remain tight. Tighten any loose fasteners to maintain the shed's stability.
- **Ventilation:** Keep the built-in vents clear of leaves, dirt, and other debris to ensure proper airflow.
- **Door Operation:** Lubricate door hinges and latch mechanisms periodically to ensure smooth operation.

4. TROUBLESHOOTING

If you encounter any issues with your shed, refer to the following common troubleshooting tips:

- **Doors not closing smoothly:** Check if the door hinges are properly aligned and tightened. Gently push or adjust the wall panels if they are causing obstruction.
- **Water leaks inside the shed:** Inspect the roof panels and protective strips for any gaps or loose screws. Ensure all screws are tightened and overlaps are secure.
- **Shed feels unstable:** Verify that all base frame connections and wall panel screws are securely fastened. Ensure the shed is placed on a level surface.
- **Poor air circulation:** Check that the built-in vents are not blocked by debris. Clear any obstructions to allow proper airflow.

5. SPECIFICATIONS

- **Brand:** DAUSOLA
- **Model:** SS10087
- **Material:** Galvanized Steel
- **Product Dimensions:** 115.6"D x 122.2"W x 80"H
- **Item Weight:** 190 Pounds
- **Door Style:** Lockable Door
- **Water Resistance Level:** Water Resistant
- **Assembly Required:** Yes

6. WARRANTY AND SUPPORT

DAUSOLA is committed to serving you better and offering a superior garden experience. For ease of assembly, your shed includes detailed installation instructions with a step-by-step manual.

- **Customer Service:** If you have any questions after receiving your shed or during assembly, please contact us. Our professional team is ready to provide top-notch after-sales support.
- **Returns:** Enjoy 30-day easy returns.

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

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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