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> AMERLIFE YSS009 12x12x6.6 FT Galvanized Metal Storage Shed User Manual

AMERLIFE YSS009

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Model: YSS009 | Brand: AMERLIFE

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your AMERLIFE 12x12x6.6 FT Galvanized Metal Storage Shed (Model YSS009). This shed features a dual-zone design with a main storage area and an open firewood bay, sliding doors with an integrated ramp, two 4-pane windows, and built-in vents. Constructed from 0.25 mm galvanized steel panels with a rust-resistant coating, it offers durable outdoor storage. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

SAFETY INFORMATION

- **Read Instructions:** Always read and understand all assembly and safety instructions before installation or use.
- **Personal Protective Equipment:** Wear appropriate safety gear, including gloves and eye protection, during assembly.
- **Two-Person Assembly:** Assembly is recommended with at least two to three people to ensure safety and ease of installation.
- **Stable Foundation:** Ensure the shed is installed on a level and stable foundation, such as a concrete slab or treated wood base, measuring approximately 13x13 FT.
- **Sharp Edges:** Metal components may have sharp edges. Handle with care to prevent injury.
- **Weather Conditions:** Do not attempt assembly during strong winds, heavy rain, or other adverse weather conditions.
- **Ventilation:** Ensure proper ventilation inside the shed to prevent condensation and maintain air quality.
- **Secure Doors:** Always secure sliding doors when not in use to prevent accidental opening or damage from wind.

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

PACKAGE CONTENTS

Your AMERLIFE storage shed is delivered in multiple packages. Please verify all components against the parts list provided in your separate assembly guide. If any parts are missing or damaged, contact customer support immediately.

Note: The shed is typically divided into 3 packages, which may arrive at different times.

SETUP AND ASSEMBLY

Assembly of the AMERLIFE storage shed requires careful planning and adherence to the provided step-by-step instructions. It is recommended to have at least 3 people for assembly, which typically takes about 8 hours, though this may vary by skill level.

Recommended Tools:

- Power Drill/Screwdriver
- Wrench
- Step Stool or Ladder
- Gloves
- Safety Glasses

Foundation Preparation:

A level foundation is crucial for the stability and longevity of your shed. It is recommended to build a 13x13 FT foundation (e.g., concrete slab, treated wood platform) before installing the shed. The floor is not included with the shed.

Assembly Steps:

Follow the detailed instructions and diagrams in the separate assembly guide provided with your product. The process generally involves:

1. Assembling the base frame.
2. Attaching the wall panels.
3. Installing the roof support structure.
4. Securing the roof panels.
5. Mounting the sliding doors and ramp.
6. Installing windows and vents.

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Video: Official AMERLIFE Storage Shed Installation Guide. This video provides a visual walkthrough of the assembly process, demonstrating key steps and techniques for successful installation.



Image: Product dimensions and package breakdown. This diagram illustrates the overall size of the shed (12x12x6.6 FT) and indicates that it is shipped in three separate packages.



Image: Assembly Step 1: Base frame construction. This image details the initial steps of assembling the shed's base frame using numbered components and fasteners.



Image: Assembly Step 2: Attaching wall panels. This image shows how to secure the initial wall panels (P2, P2A) to the assembled base frame using specified fasteners.



Image: Assembly Step 3: Upper frame rail installation. This image illustrates the process of connecting upper frame rails (11, 9) to the partially assembled wall structure.



Image: Assembly Step 4: Roof support beam placement. This image shows the positioning and securing of the roof support beams (8, 7) across the top of the shed structure.



Image: Assembly Step 5: Gable end construction. This image details the assembly of the triangular gable end sections (21L, 21R) which form the peak of the roof.



Image: Assembly Step 6: Attaching gable ends. This image shows how the pre-assembled gable ends are mounted to the front and rear of the shed structure.



Image: Assembly Step 7: Roof purlin installation. This image details the process of connecting the roof purlins (13, 14) which provide support for the roof panels.

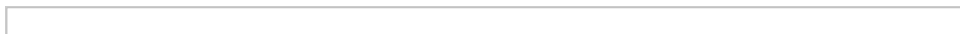


Image: Assembly Step 8: Firewood bay side panel. This image shows the installation of the side wall panel (P1L) for the integrated firewood storage bay.



Image: Assembly Step 9: Firewood bay support post. This image details the attachment of the vertical support post (H1) for the open firewood storage area.



Image: Assembly Step 10: Firewood bay roof panel (P5A-1). This image shows the initial placement and securing of the first roof panel for the firewood bay.



Image: Assembly Step 11: Main shed roof panel (P5). This image illustrates the installation of a main roof panel for the enclosed shed section.



Image: Assembly Step 12: Firewood bay roof panel (P7A). This image shows the placement of another roof panel for the firewood bay, adjacent to the previous one.



Image: Assembly Step 13: Main shed roof panel (P8). This image details the installation of an additional main roof panel for the enclosed shed area.



Image: Assembly Step 14: Firewood bay roof panel (P7). This image shows the final roof panel being installed for the firewood bay.



Image: Assembly Step 15: Main shed roof panel (P6). This image illustrates the installation of the last main roof panel for the enclosed shed.



Image: Assembly Step 16: Roof ridge cap installation. This image shows the placement and securing of the ridge cap (P6) along the peak of the shed roof.



Image: Assembly Step 17: Main shed roof ridge cap (P7). This image details the installation of the ridge cap for the main shed section.



Image: Assembly Step 18: Roof trim installation. This image shows the attachment of the roof trim pieces (19) to complete the roof structure.



Image: Assembly Step 19: Corner protector installation. This image details the securing of the corner protectors (GC) to the roof edges.



Image: Assembly Step 20: Left door assembly. This image shows the assembly of the left sliding door (D1) including its frame and panels.



Image: Assembly Step 21: Right door assembly. This image shows the assembly of the right sliding door (D2) including its frame and panels.



Image: Assembly Step 22: Door installation. This image illustrates the final step of installing the assembled sliding doors onto the shed frame.

OPERATION

Sliding Doors:

The shed is equipped with smooth-sliding doors and an integrated ramp for easy access. To open, slide the doors along their tracks. Ensure the tracks are clear of debris for optimal performance. The integrated ramp facilitates moving wheeled items in and out.



Image: Convenient Sliding Doors and Ramp. This image highlights the smooth-sliding doors and the integrated ramp designed for easy movement of items.

Windows and Vents:

The shed features two 4-pane windows and built-in vents to provide natural light and airflow. These features help reduce dampness, odors, and condensation inside the shed, keeping your stored items dry.



Image: Ventilated and Light-Filled Interior. This image showcases the two 4-pane windows and air vents at the front and rear, contributing to a well-ventilated and bright shed interior.

Firewood Bay:

The integrated open firewood bay provides a dedicated space to store logs, keeping them separated and dry from the main storage area.



Image: Dual-Zone Design for Outdoor Storage. This image illustrates the shed's two distinct storage zones: an enclosed area for tools and a separate open bay for firewood.

MAINTENANCE

- **Cleaning:** Regularly clean the exterior of the shed with mild soap and water to remove dirt and debris. Avoid abrasive cleaners that could damage the galvanized finish.

- **Door Tracks:** Keep the sliding door tracks clean and free of obstructions (leaves, dirt, snow) to ensure smooth operation. Lubricate with a silicone-based spray if doors become stiff.
- **Fastener Check:** Periodically inspect all screws and bolts to ensure they remain tight. Tighten any loose fasteners to maintain structural integrity.
- **Ventilation:** Ensure vents are clear and unobstructed to allow for continuous airflow and prevent moisture buildup.
- **Snow Removal:** In areas with heavy snowfall, regularly remove snow from the roof to prevent excessive weight accumulation.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Water Leakage	Improperly sealed panels or loose fasteners.	Check all panel overlaps and fasteners. Apply silicone sealant to any gaps if necessary. Ensure roof panels are correctly aligned.
Doors Sticking/Difficult to Slide	Debris in tracks, misaligned doors, or lack of lubrication.	Clean door tracks thoroughly. Check door alignment and adjust if needed. Apply a silicone-based lubricant to the tracks.
Shed Instability	Uneven foundation or loose base frame fasteners.	Ensure the foundation is level. Tighten all fasteners on the base frame and wall panels. Consider anchoring the shed to the foundation.
Condensation Inside	Insufficient ventilation or extreme temperature differences.	Ensure all vents are open and clear. Consider adding additional ventilation if the problem persists. Store items in sealed containers where possible.

SPECIFICATIONS

Feature	Detail
Brand	AMERLIFE
Model Number	YSS009
Product Dimensions (D x W x H)	144"D x 144"W x 79.2"H (12'D x 12'W x 6.6'H)
Material	Galvanized Metal Steel (0.25 mm panels)
Color	Dark Gray / White accents
Item Weight	277.3 Pounds
Floor Area	144 Square Feet
Door Style	Sliding Doors with Integrated Ramp
Door Width	37.2 Inches
Door Height	63.6 Inches
Windows	Two 4-pane windows

Feature	Detail
Ventilation	Built-in vents (front & rear)
Water Resistance Level	Waterproof
Required Assembly	Yes

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation included with your product packaging or contact AMERLIFE customer support directly.

If you encounter any issues during assembly, find missing parts, or require technical assistance, please contact AMERLIFE customer support for prompt resolution.

Customer Support: Refer to your purchase documentation or the AMERLIFE official website for contact details.