

Reljofum SF-JG5pirH7WKV53LhimnnwFgtEfS

Reljofum 4x6FT Wooden Greenhouse Instruction Manual

Model: SF-JG5pirH7WKV53LhimnnwFgtEfS

1. PRODUCT OVERVIEW

The Reljofum 4x6FT Wooden Greenhouse is designed to provide a protected environment for plant growth. Constructed with a durable cedar frame and clear polycarbonate panels, it offers both structural integrity and optimal light conditions for your plants.

Key Features:

- **Durable Cedar Frame:** Precision-designed, pre-cut, and pre-drilled natural cedar wood frame for easy assembly and maximum durability. Features a wind rating of 56 mph and a snow load capacity of 18 psf.
- **Polycarbonate Panels:** Clear, multi-layer polycarbonate panels provide 99.99% UV protection while allowing ample sunlight.
- **Adjustable Roof Vent:** Equipped with an adjustable roof secured by hinges, allowing for ventilation control with a maximum opening angle of 45 degrees.
- **Lockable Door & Walk-in Space:** Includes a front door for easy access, which can be locked for security. Provides sufficient walk-in space for gardening activities.



Image: Exterior view of the Reljofum 4x6FT Wooden Greenhouse.

2. SAFETY INFORMATION

Please read and understand all safety warnings and instructions before assembling and using this product. Failure to follow these instructions may result in injury or product damage.

- Always use caution when handling heavy items. This product requires assembly and may involve using tools.
- Always follow the manufacturer's instructions for safe assembly and use.
- This product has a weight limit of 55 pounds and should not be exceeded.
- Ensure the greenhouse is assembled on a level, stable surface.
- Securely anchor the greenhouse to prevent wind damage. While designed to withstand certain wind speeds, additional anchoring may be necessary in high-wind areas.
- Keep children and pets away from the assembly area.

3. PACKAGE CONTENTS

Your Reljofum 4x6FT Wooden Greenhouse will be shipped in two separate boxes, which may arrive at different times. Before beginning assembly, carefully unpack all components and verify that all parts are present and undamaged against the provided parts list (not included in this manual, refer to your product packaging for the complete list). If any parts are missing or damaged, do not proceed with assembly. Contact customer support immediately.

4. ASSEMBLY INSTRUCTIONS

Assembly of the Reljofum Wooden Greenhouse requires careful attention to detail and may be time-consuming. It is highly recommended to have at least two people for assembly. Review all steps in the manufacturer's detailed assembly guide (included with your product) before starting.

General Assembly Tips:

- **Read Ahead:** Always read at least one step ahead in the detailed assembly manual to understand the sequence and identify potential challenges.
- **Tools Required:** Ensure you have all necessary tools, including a screwdriver, hammer, and potentially a ladder or tall step stool for reaching higher sections.
- **Level Surface:** Assemble the greenhouse on a flat, level, and stable surface to ensure structural integrity.
- **Panel Insertion:** The polycarbonate panels are designed to be inserted into the cedar frame grooves. Ensure they are seated correctly for proper insulation and stability.
- **Anchoring:** After assembly, securely anchor the greenhouse to the ground or a timber base to prevent movement due to wind.



Image: Detailed dimensions of the 4x6FT Wooden Greenhouse. Overall size: 72.4" W x 48" D x 80" H; Door size: 23.6" W x 74" H.



Image: Close-up views showing how to insert PC panels, the lockable door mechanism, and the large side door design.

5. OPERATING YOUR GREENHOUSE

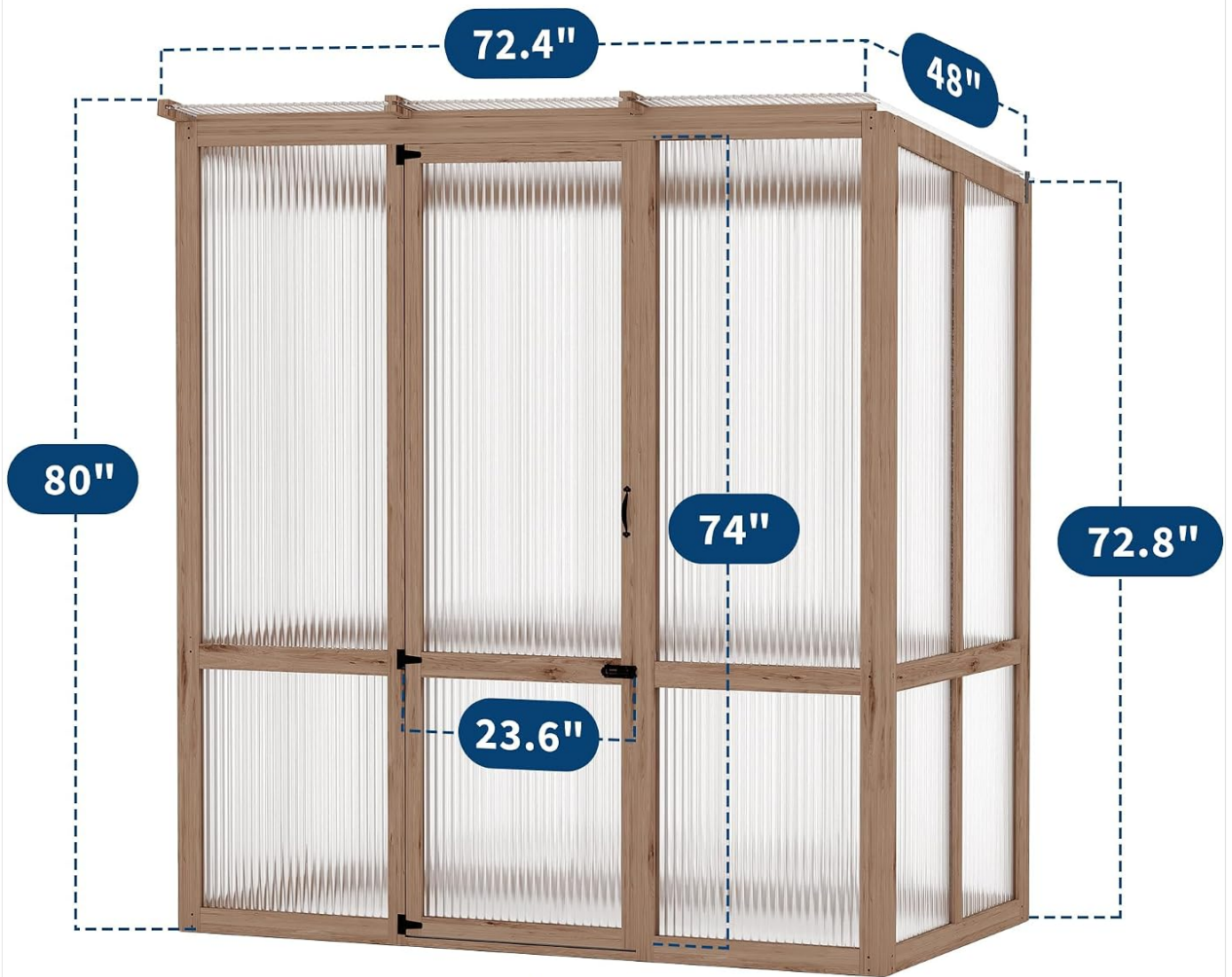
Ventilation:

The greenhouse features an adjustable roof vent to control internal temperature and humidity. The roof can be opened up to a maximum angle of 45 degrees. Adjust the opening angle as needed to provide adequate airflow and prevent overheating during warmer periods, or to reduce humidity.

Door Access:

The front door provides easy access to the interior. It is equipped with a locking mechanism for security. Ensure the door is properly closed and locked when not in use, especially during windy conditions.

DIMENSIONS



Water-Proof



UV Protection



Light Transmission

Image: Interior view of the greenhouse, demonstrating the spacious walk-in area suitable for plants and shelving.

6. MAINTENANCE

Regular maintenance will extend the life and performance of your greenhouse.

- **Cleaning Panels:** Clean polycarbonate panels periodically with mild soap and water using a soft cloth or sponge. Avoid abrasive cleaners or brushes that could scratch the surface.
- **Wood Frame Care:** The cedar frame is naturally resistant to rot and insects. However, to maintain its appearance and prolong its life, you may consider applying a wood sealant or stain annually.
- **Check Fasteners:** Periodically inspect all screws and fasteners to ensure they remain tight. Tighten any loose connections to maintain structural integrity.
- **Ventilation Mechanism:** Ensure the roof vent hinges and adjustment mechanism operate smoothly. Lubricate if

necessary.

- **Seal Integrity:** Check for any gaps or areas where panels meet the frame. Apply weather stripping or silicone sealant if leaks are observed, particularly around the roof vent.



MORE DETAILS



Image: Detail showing the polycarbonate panel and the natural cedar wood frame construction.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Greenhouse feels unstable or moves in wind.	Insufficient anchoring; loose fasteners; uneven ground.	Ensure the greenhouse is securely anchored to the ground or a solid base. Check and tighten all screws. Consider adding additional reinforcement brackets or anchoring to a 4x4 timber base for increased stability, especially in windy areas.
Water leakage inside the greenhouse.	Gaps in panel installation; inadequate sealing around roof vent or seams.	Inspect all panel edges and seams. Apply weather stripping or a clear silicone sealant to any gaps, particularly around the roof vent and where panels meet the frame.
Difficulty assembling parts.	Incorrect part orientation; missing steps in instructions; misaligned holes.	Double-check the assembly manual for correct part orientation. Ensure all pre-drilled holes align before fastening. If holes are misaligned, contact customer support. Do not force parts together.
Panels appear scratched or damaged.	Improper cleaning; impact damage.	Use only soft cloths and mild soap for cleaning. Avoid abrasive materials. For significant damage, contact customer support for replacement options.



Image: The greenhouse demonstrating its resilience against various weather conditions, including UV protection, wind resistance up to 56 mph, and snow load capacity of 18 psf.

8. SPECIFICATIONS

Feature	Detail
Brand	Reljofum
Model Number	SF-JG5pirH7WKV53LhimnnwFgtEfS
Overall Dimensions (D x W x H)	48"D x 72.4"W x 80"H
Door Dimensions (W x H)	23.6"W x 74"H
Item Weight	55 Pounds

Feature	Detail
Frame Material	Cedar
Panel Material	Polycarbonate
Wind Rating	56 mph
Snow Load Capacity	18 psf
Required Assembly	Yes
Water Resistance Level	Not Water Resistant (requires sealing for full protection)

9. WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the documentation included with your purchase or contact the retailer. If you require assistance with assembly, missing parts, or have any questions about your Reljofum 4x6FT Wooden Greenhouse, please contact customer support.

Customer Support: Please refer to your purchase receipt or the product packaging for specific contact details for Reljofum customer service.

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Question

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