

Outvita 56x56x77 Green PE Cover 3 Tiers 8 Shelves

Outvita Walk-in Greenhouse Instruction Manual

Model: 56"x56"x77" Green PE Cover 3 Tiers 8 Shelves

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Outvita Walk-in Greenhouse. Please read these instructions carefully before assembly and use to ensure proper setup and safe operation. Retain this manual for future reference.

The Outvita Walk-in Greenhouse is designed to provide a protected environment for plants, shielding them from frost and adverse weather conditions while allowing sufficient light for growth. It features a sturdy metal frame, a durable PE cover, and multiple shelves for plant organization.

2. SAFETY INFORMATION

- **Placement:** Position the greenhouse in a sheltered area, ideally under a roof or against a building, to protect it from strong winds and heavy rain, especially during storms.
- **Anchoring:** Always use the provided ground stakes and ropes to secure the greenhouse firmly to the ground. For added stability, place heavy objects like stones or bricks on the extended bottom cover edges.
- **Weight Capacity:** Each shelf has a maximum weight capacity of 6.8 lbs. Do not exceed this limit to prevent collapse or damage. Distribute weight evenly.
- **Assembly:** Ensure all connections are secure during assembly. While no tools are required, verify that all poles are fully inserted into connectors and shelves are properly fixed with clips.
- **Ventilation:** Ensure adequate ventilation, especially on warm days, to prevent overheating and maintain optimal plant health. Use the roll-up zipper door for air circulation.
- **Children and Pets:** Keep children and pets away from the greenhouse during assembly and ensure they do not play inside unsupervised.

3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. If any parts are missing or damaged, contact customer

support.

Component	Description	Quantity
Metal Poles	Powder-coated steel pipes for the frame.	(Varies by specific pole type)
Plastic Connectors	Reinforced plastic components for joining poles.	(Varies by specific connector type)
Grid Shelves	Wire shelves for holding plant pots.	8
Shelf Clips	Plastic clips to secure shelves to the frame.	16 (2 per shelf)
PE Cover	Green polyethylene cover with roll-up zipper door.	1
Ground Stakes	Stakes for anchoring the greenhouse to the ground.	(Quantity as supplied)
Ropes	Ropes for additional anchoring.	(Quantity as supplied)

4. ASSEMBLY INSTRUCTIONS

Assembly is designed to be tool-free. Follow these steps carefully:

Step 1: Set up the Metal Frame

Connect the metal poles using the plastic connectors to form the basic structure of the greenhouse. Ensure all poles are fully inserted into the connectors for a stable frame. Refer to the diagram for the correct configuration.



STEP 1

Set up the metal frame with connectors

STEP 2

Place the grid shelves and fix the buckle



STEP 3

Cover with the fabric and fix ground stakes



Image: Step 1 - Assembling the metal frame.

Step 2: Place Grid Shelves and Fix with Clips

Once the frame is complete, place the grid shelves onto the designated support bars. Use the provided plastic shelf clips to secure each shelf firmly to the frame. Each shelf requires two clips for stability.

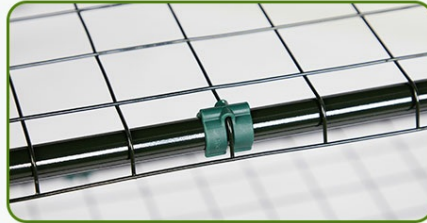


STEP 1

Set up the metal frame with connectors

STEP 2

Place the grid shelves and fix the buckle



STEP 3

Cover with the fabric and fix ground stakes



Image: Step 2 - Installing shelves and clips.

Step 3: Cover with Fabric and Fix Ground Stakes

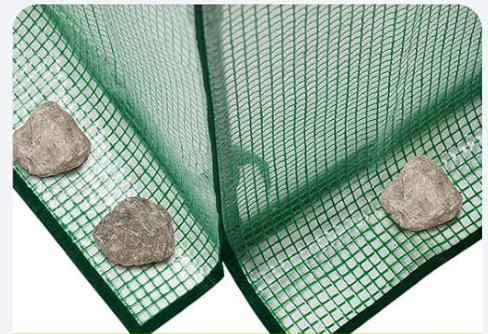
Drape the PE cover over the assembled frame, ensuring it fits snugly. Zip up the door. Secure the greenhouse to the ground using the provided ground stakes and ropes. For enhanced stability, place heavy objects on the extended bottom edges of the cover.



Sturdy Ground Stakes & Rope



Straps Secure Cover and Frame Firmly



Extended Bottom Cover Holds Weights for Stability

Image: Step 3 - Attaching the cover and anchoring.

Key Components for Assembly and Stability:



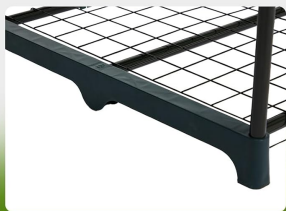
METAL POLES

Precision cut iron pipes allow for quick assembly. Powder coated finish prevents the pipes from rusting.



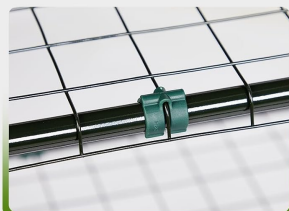
SMOOTH ZIPPER

High-quality and durable zippers make opening and closing the door easier.



REINFORCED PLASTIC COMPONENTS

Tightly fix each tube to make the structure of the greenhouse more stable.



FIXING PLASTIC PARTS

Each grid shelf is equipped with 2 fixed plastic parts to enhance the stability of the shelf.

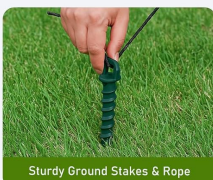
Image: Detailed view of metal poles, zipper, and plastic connectors.

Metal Poles: Precision-cut iron pipes with powder-coated finish to prevent rusting.

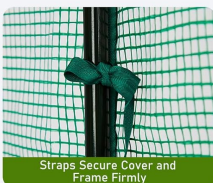
Smooth Zipper: High-quality zipper for easy opening and closing of the door.

Reinforced Plastic Components: Connectors designed for a stable structure.

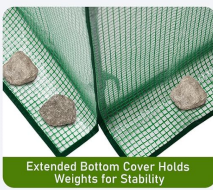
Fixing Plastic Parts (Shelf Clips): Used to enhance shelf stability.



Sturdy Ground Stakes & Rope



Straps Secure Cover and Frame Firmly



Extended Bottom Cover Holds Weights for Stability

Image: Stability features including ground stakes and cover straps.

Sturdy Ground Stakes & Rope: Essential for anchoring the greenhouse.

Straps: Secure the cover and frame firmly.

Extended Bottom Cover: Designed to hold weights (e.g., stones, bricks) for increased stability.

5. OPERATING INSTRUCTIONS

- **Access:** The greenhouse features a roll-up zipper door for easy access to your plants. Unzip and roll up the door, securing it at the top with the integrated ties.
- **Ventilation:** To ensure optimal air circulation and prevent excessive heat buildup, especially on sunny days, keep the door rolled up for a period. This helps regulate temperature and humidity.
- **Plant Placement:** Utilize the 8 shelves to organize your plants. Remember the 6.8 lbs weight capacity per shelf. Place heavier pots on lower shelves or directly on the ground inside the greenhouse.
- **Environmental Control:** The PE cover provides high humidity and temperature, protecting seedlings from frost. Monitor internal conditions and adjust ventilation as needed based on external weather.



Keeps
ventilation



Windproof



Frost
protection



Preserves
interior humidity

Image: Greenhouse benefits: ventilation, windproof, frost protection, and humidity preservation.

6. MAINTENANCE

- **Cleaning the Cover:** Periodically clean the PE cover with a soft cloth and mild soapy water to remove dirt and debris, ensuring maximum light penetration. Rinse thoroughly and allow to air dry.
- **Frame Inspection:** Regularly check the metal frame for any signs of rust or damage. The powder-coated finish helps prevent rust, but inspect for scratches or chips that could expose the metal.
- **Connector Integrity:** Ensure all plastic connectors remain securely attached to the poles. Re-seat any loose connections.
- **Shelf Stability:** Verify that shelf clips are holding the shelves firmly. Replace any broken clips.
- **Seasonal Storage:** If disassembling for storage, clean all components thoroughly. Store the cover in a dry, shaded area to prolong its lifespan.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Greenhouse is unstable or sways in wind.	Insufficient anchoring; loose frame connections.	Ensure ground stakes and ropes are properly installed. Place heavy objects on the extended bottom cover. Verify all frame poles are fully inserted into connectors. Consider relocating to a more sheltered spot.
Shelves are flimsy or collapse.	Exceeded weight capacity; shelf clips not properly installed or broken.	Do not exceed 6.8 lbs per shelf. Distribute weight evenly. Ensure all shelf clips are securely attached. Replace any damaged clips.
Zipper on door is stuck or separates.	Debris in zipper teeth; zipper misalignment; manufacturing defect.	Carefully clear any debris from the zipper teeth. Try to realign the zipper pull. If the zipper is damaged or consistently separates, contact customer support for a replacement cover.
Tie-downs for cover or door ripped.	Excessive force; material fatigue.	Handle tie-downs gently. If ripped, use alternative methods to secure the cover (e.g., additional ropes, clips) or contact customer support for replacement parts.

8. SPECIFICATIONS

- **Product Dimensions:** 56"L x 56"W x 77"H
- **Item Weight:** 21 Pounds
- **Cover Material:** Polyethylene (PE)
- **Frame Material:** Metal (Powder-coated steel)
- **Number of Tiers:** 3
- **Number of Shelves:** 8
- **Shelf Weight Capacity:** 6.8 Pounds per shelf
- **Door Style:** Roll-Up Zipper Door
- **Color:** Green

PRODUCT DIMENSIONS

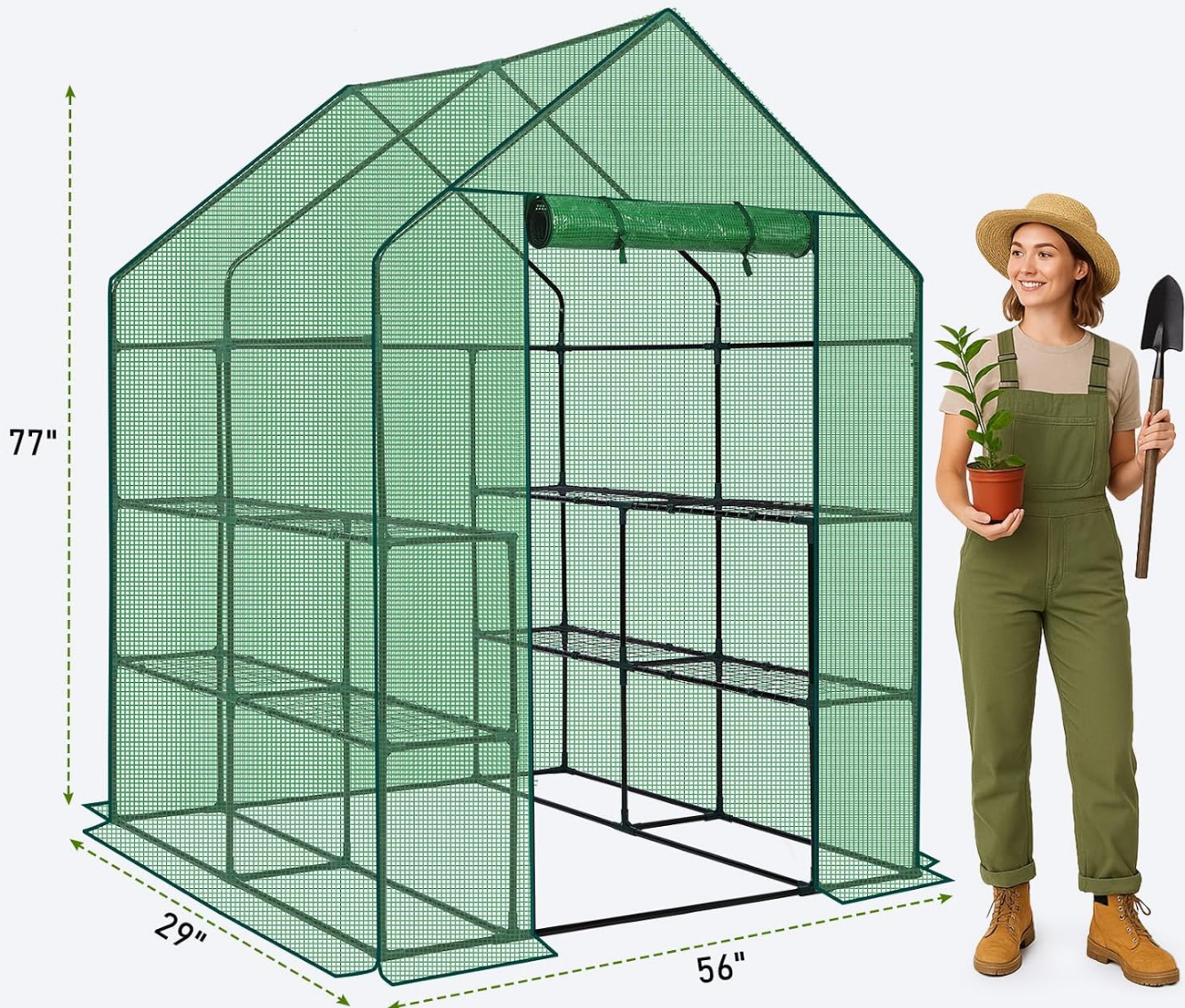


Image: Product dimensions.

9. WARRANTY AND SUPPORT

Outvita provides a standard warranty for this product. For specific warranty details, claims, or technical support, please refer to the warranty card included with your purchase or visit the official Outvita website. You may also contact Outvita customer service through the retailer where the product was purchased.

When contacting support, please have your product model number (56x56x77 Green PE Cover 3 Tiers 8 Shelves) and purchase information readily available.

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