

VOUNOT 9720371446109

VOUNOT Walk-in Greenhouse with Shelves

MODEL: 9720371446109

Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your VOUNOT Walk-in Greenhouse. Designed to protect plants from adverse weather conditions and provide an optimal growing environment, this portable greenhouse features a robust frame, a durable polyethylene cover, and integrated shelving. Please read these instructions carefully before assembly and use to ensure proper setup and longevity of your product.



Image: Fully assembled VOUNOT Walk-in Greenhouse, showcasing its spacious interior with various potted plants on shelves.

The greenhouse cover is made from 135 g/m² high-density polyethylene, offering 100% waterproofing and excellent UV protection. It allows sunlight to pass through, supporting plant growth while shielding them from heavy rain, wind, frost, and snow. The design includes a roll-up zip panel door and screened windows for airflow regulation.



Image: Visual representation of the greenhouse cover's dual protection against rain and harmful UV rays, ensuring plant safety.

Safety Information

- Ensure the greenhouse is assembled on a level and stable surface.
- Securely anchor the greenhouse to the ground using the provided ropes and ground anchors to prevent wind damage.
- Do not place heavy objects on the shelves beyond the specified load capacity of 10 kg per shelf.
- Keep children and pets away from the assembly area to prevent accidents.
- In extreme weather conditions (e.g., very strong winds, heavy snow accumulation), consider temporarily disassembling or reinforcing the structure.

Setup

Package Contents:

- 1x Foil Greenhouse Cover

- 4x Removable Shelves
- 4x Ropes
- 4x Ground Anchors
- 16x Cable Ties
- 1x Assembly Instructions (refer to this manual)
- Steel Frame Components (various poles and connectors)

Assembly Steps:

1. **Unpack Components:** Carefully unpack all parts and verify against the package contents list.
2. **Assemble the Steel Frame:** Using the practical plug-in system, connect the steel frame poles and connectors. No tools are required. Refer to the diagram below for the structural layout and dimensions. Ensure all connections are secure.

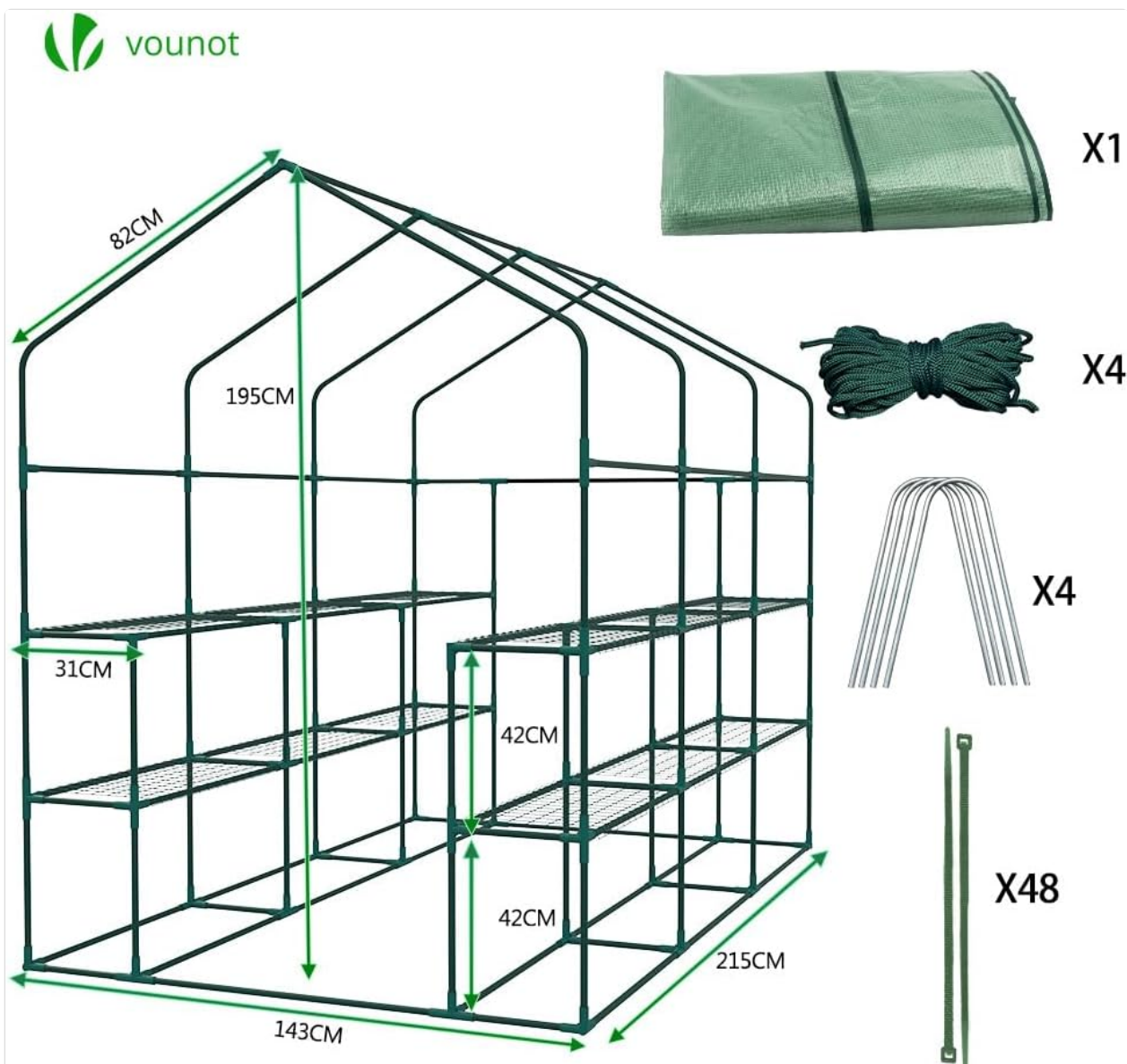


Image: Detailed assembly diagram illustrating the dimensions of the greenhouse frame and the various components included for construction.

3. **Install Shelves:** Once the frame is partially assembled, or as indicated by the frame design, place the 4 removable shelves onto their designated supports. Ensure they are stable. Each shelf can hold up to 10 kg.



Image: Close-up view of a greenhouse shelf, demonstrating its wire mesh construction and how it connects to the steel frame.

4. **Drape the Cover:** Carefully drape the polyethylene cover over the assembled steel frame. Ensure the door and window openings align correctly with the frame structure.
5. **Secure the Cover:** Use the provided cable ties to secure the cover to the frame at various points, especially at corners and along edges, to prevent it from shifting in the wind.
6. **Anchor the Greenhouse:** For enhanced stability, especially in outdoor conditions, use the 4 ropes and 4 ground anchors. Attach the ropes to the designated loops on the greenhouse cover and secure them firmly into the ground using the anchors.
7. **Weigh Down the Base:** The bottom edge of the cover is designed to be slightly longer than the frame. It is highly recommended to weigh down this edge with soil, stones, or sandbags to increase overall stability and prevent wind from lifting the greenhouse.



Image: Illustration of various methods to secure the greenhouse, including a ground anchor with rope, a cable tie securing the cover to the frame, and stones used to weigh down the base.

Operating Instructions

Ventilation and Access:

- **Roll-up Zip Panel Door:** The front panel features a zipper for easy access. Roll up the door and secure it at the top to allow entry and exit, and to provide significant airflow when needed.
- **Screened Window:** The greenhouse includes a screened window, typically located at the back or side. This window can be opened to regulate internal temperature and humidity, allowing for cross-ventilation while keeping pests out. The back window also serves as an observation window.



Image: Detailed view of the greenhouse's roll-up door with its zipper mechanism and a screened window, highlighting features for access and ventilation.



Image: An exterior view of the greenhouse, showing the screened window open for ventilation and providing a broader perspective of the structure in a garden setting.

Plant Placement:

Utilize the four sturdy removable shelves to organize your flower pots and trays. Arrange plants according to their light and temperature requirements, placing taller plants on the ground level if necessary.

Maintenance

- **Cleaning the Cover:** Periodically clean the polyethylene cover with mild soap and water to remove dirt, dust, and algae buildup. Avoid abrasive cleaners or brushes that could damage the material.
- **Frame Inspection:** Regularly check the steel frame for any signs of rust, damage, or loose connections. Tighten any loose parts and address rust promptly to maintain structural integrity.
- **Anchoring Check:** Ensure ropes and ground anchors remain securely in place, especially after strong winds or heavy rain. Re-secure or adjust as needed.
- **Shelf Load:** Do not exceed the 10 kg load capacity per shelf to prevent bending or collapse.
- **Seasonal Storage:** If disassembling for off-season storage, clean all components thoroughly, allow them to dry completely, and store them in a cool, dry place away from direct sunlight.

Troubleshooting

- **Greenhouse Instability:** If the greenhouse feels unstable, ensure all frame connections are tight, ropes are taut, ground anchors are fully inserted, and the base of the cover is adequately weighed down with soil or stones.
- **Poor Ventilation/High Humidity:** Open the roll-up door and screened window to increase airflow. Consider using a small fan inside if natural ventilation is insufficient in very humid conditions.
- **Water Accumulation on Cover:** Ensure the cover is taut and properly draped to allow water to run off. Clear any debris that might be causing puddling.
- **Cover Damage (Tears/Punctures):** Small tears can often be repaired with specialized greenhouse repair tape. For significant damage, consider replacing the cover.

Specifications

Feature	Specification
Total Dimensions (HxLxW)	195 x 215 x 143 cm (76.77"H x 84.65"L x 56.3"W)
Load Capacity per Shelf	10 kg (22 lbs)
Frame Material	Alloy Steel
Cover Material	135 g/m² High-Density Polyethylene (PE)
Color	Green
Number of Doors	1 (Roll-up zip panel)
Windows	1 (Screened)
Item Weight	12 kg (26.4 pounds)
Indoor/Outdoor Usage	Outdoor
Model Number	9720371446109

Related Documents - 9720371446109

 <p>TONNELLE DE JARDIN AVEC PAROIS GAZEBO WITH SIDES PAVILLON MIT SEITEN GAZEBO CON SPONDE GAZEBO CON LATERALES</p>	<p>Vounot 3x3m Gazebo with Sides: Assembly and Safety Guide</p> <p>Comprehensive assembly instructions, safety guidelines, and maintenance tips for the Vounot 3x3m Gazebo with Sides. Learn how to safely set up and care for your garden tent.</p>
 <p>EN Spray mop blue/green FR Bâti vaporisateur bleu/vert DE Wischer mit Sprühfunktion Blau/Grün IT L'aspirapolvere a Spruzzo Blu/Verde ES Mopa con Pulverizador Azul/Verde</p>	<p>Vounot Spray Mop: Assembly, Parts, and Usage Guide</p> <p>Comprehensive guide for the Vounot spray mop, detailing parts, assembly steps, usage instructions, and recommended floor types. Includes model numbers and compliance information.</p>
 <p>Retractable Manual Awning 2.0M Store bannne retractable 2.0M Einziehbare Klemmarkise 2.0M Tenda da Sole Retrattile Manuale 2.0M Toldo Retractable Manual 2.0M</p>	<p>Vounot Retractable Manual Awning 2.0M User Manual</p> <p>This document provides instructions and safety information for the Vounot Retractable Manual Awning 2.0M. It covers installation, maintenance, and usage guidelines in multiple languages.</p>
 <p>CAT HOUSE WITH CAT-EAR DOOR MAISON POUR CHAT AVEC PORTE OREILLES KATZENHAUS MIT KATZENOHREN TOR CASA DI GATTO CON PORTA AURICOLARE CASA PARA GATOS CON PUERTA DE OREJAS</p>	<p>Vounot Cat House with Cat-Ear Door Assembly Instructions</p> <p>Step-by-step assembly guide for the Vounot Cat House with Cat-Ear Door, including safety precautions, parts list, and hardware details. Available in Grey and Wood finishes.</p>