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VEVOR B0D8KS4PB9

VEVOR Tunnel Greenhouse Instruction Manual

Model: B0D8KS4PB9

1. Safety Instructions

Please read and understand all safety instructions before assembly and use. Failure to follow these instructions may result in injury or damage to the product.

- Handle heavy components with care during assembly. It is recommended that 2-3 people assemble the greenhouse together.
- Avoid sharp edges on metal components to prevent cuts. Wear appropriate protective gloves.
- Ensure proper ventilation within the greenhouse to prevent overheating, especially during warm weather.
- Securely fasten the structure to the ground using the provided ropes and stakes to prevent collapse due to wind or other weather conditions. Consider additional anchoring in areas prone to strong winds.
- Do not tighten screws until the final position of all components is confirmed during assembly.
- Keep children and pets away from the assembly area.

2. Package Contents

Verify that all components are present and undamaged before beginning assembly. If any parts are missing or damaged, please contact VEVOR customer support.

- 1 x VEVOR Tunnel Greenhouse (6.1 x 3 x 2.1 m)
- Galvanized Steel Frame Components
- PE Waterproof Cover
- Connectors and Screw Covers
- 4 x Guy Ropes
- Ground Stakes
- Assembly Tools (Wrench)

3. Assembly Instructions

Assembly requires careful attention to detail. It is recommended to have 2-3 people for efficient and safe assembly. Do not fully tighten screws until all parts are in their final position.

Step-by-Step Assembly

1. **Assemble the Ground Frame:** Begin by laying out and connecting the base frame components according to the diagram. Ensure all connections are secure but do not fully tighten screws yet.

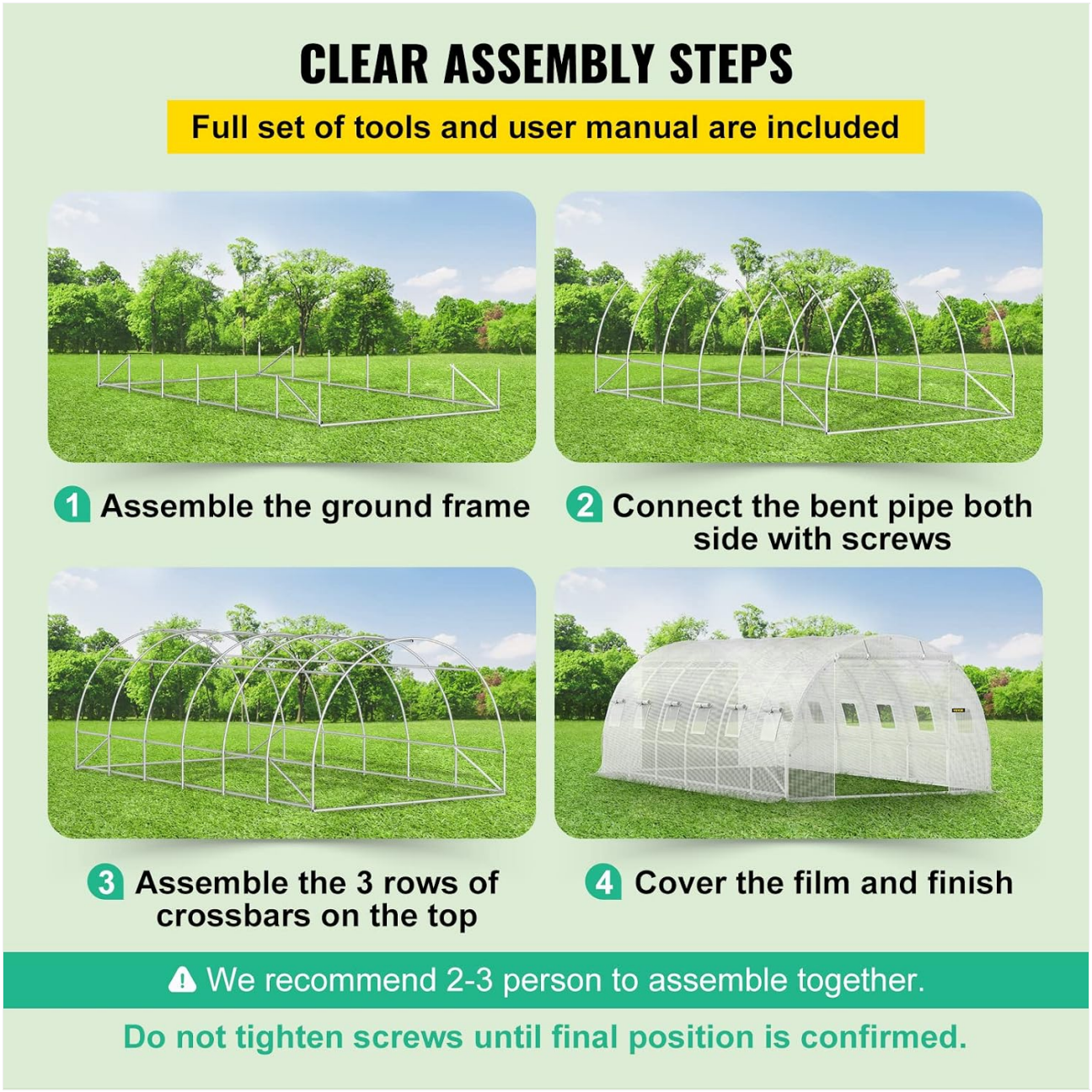


Image: Step 1 - Assembling the ground frame.

2. **Connect the Bent Pipes:** Attach the bent pipe sections to both sides of the ground frame using the provided screws. These form the arched structure of the greenhouse.

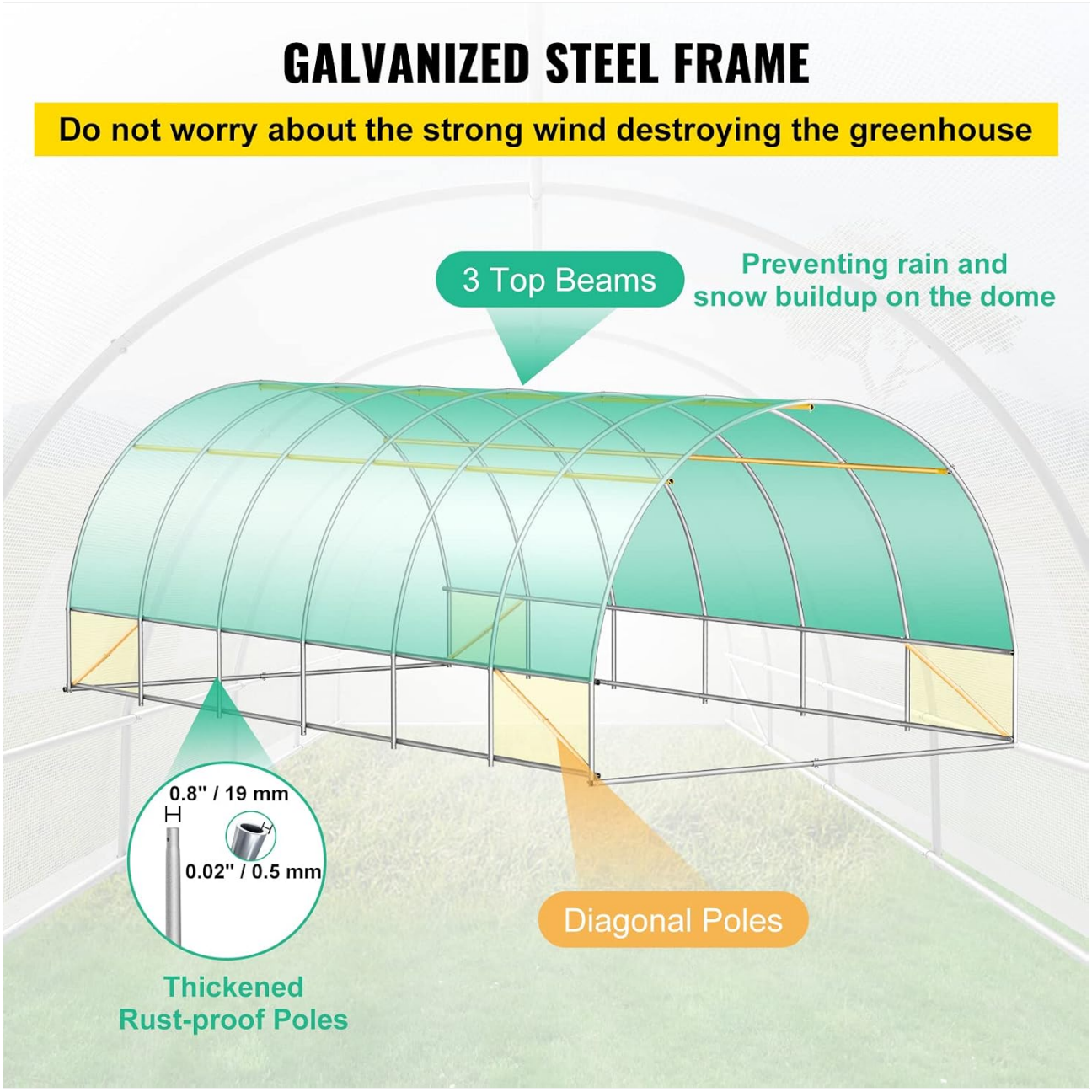


Image: Step 2 - Connecting the arched frame components. This image also highlights the galvanized steel frame, 3 top beams, and diagonal poles for stability.

3. **Assemble the Crossbars:** Install the 3 rows of crossbars on the top of the arched structure. These provide additional rigidity and support for the cover.
4. **Cover the Frame:** Carefully drape the PE cover over the assembled frame. Ensure it is centered and evenly distributed. Secure the cover to the frame using the integrated ties or fasteners.
5. **Final Tightening and Anchoring:** Once the cover is in place and all components are aligned, fully tighten all screws. Use the provided guy ropes and ground stakes to anchor the greenhouse securely to the ground.

Important Note: The galvanized steel frame features 3 top beams to prevent rain and snow accumulation, and diagonal poles for enhanced stability in various weather conditions.

4. Operating Instructions

The VEVOR Tunnel Greenhouse is designed to create an optimal environment for plant growth.

Ventilation

The greenhouse is equipped with 12 mesh windows and 2 roll-up zippered doors to ensure excellent air circulation. Utilize

these features to manage temperature and humidity:

- **Mesh Windows:** Open the 12 mesh windows to allow cross-ventilation and airflow, which helps regulate internal temperature and prevents insect entry.
- **Roll-Up Doors:** Use the two zippered roll-up doors to allow larger volumes of air to enter and exit, crucial for cooling on hot days or when working inside.



Image: Well Air Ventilation - Illustrates the mesh windows and roll-up doors for airflow.

Plant Protection

The PE cover provides year-round protection for your plants:

- **UV Protection:** The cover shields plants from harmful ultraviolet rays.
- **Weather Resistance:** Protects against rust, snow, rain, cold, frost, and hail.
- **Heat Retention:** The snug fit of the cover helps maintain warmth inside, creating a stable environment for plant growth.



Image: Premium PE Film - Highlights the protective qualities of the cover.

5. Maintenance

Regular maintenance will extend the lifespan of your VEVOR Tunnel Greenhouse.

- **Cover Cleaning:** Periodically clean the PE 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 inspect the galvanized steel frame for any signs of rust, bending, or loose connections. Tighten any loose screws as needed.
- **Anchoring Check:** Ensure that the guy ropes and ground stakes remain securely fastened, especially after strong winds or heavy rainfall. Re-tension ropes if they become loose.
- **Zipper Care:** Keep the door zippers clean and lubricated with a silicone-based spray to ensure smooth operation and prevent sticking or breakage.
- **Snow Removal:** In areas with heavy snowfall, gently remove accumulated snow from the roof to prevent excessive weight from damaging the frame.

6. Troubleshooting

This section addresses common issues you might encounter with your greenhouse.

Problem	Possible Cause	Solution
Greenhouse unstable or collapses in wind	Insufficient anchoring; weak frame reinforcement; extreme weather.	Ensure all guy ropes are taut and stakes are firmly in the ground. Consider additional anchoring points or a more sheltered location. For high wind areas, reinforce the frame with additional supports (e.g., wooden poles inside).
Water accumulates on the roof	Cover not taut enough; improper frame assembly.	Re-adjust and re-tension the cover to ensure a tight fit. Verify that the frame is assembled correctly and all crossbars are in place to maintain the dome shape.
Zippers are difficult to operate or break	Dirt/debris in zipper teeth; lack of lubrication; excessive force.	Clean zippers regularly. Apply a silicone-based lubricant to the zipper teeth. Operate zippers gently.
Plants overheating inside	Insufficient ventilation.	Open all mesh windows and roll-up doors to maximize airflow. Consider using a small fan for additional air circulation if needed.

7. Specifications

Detailed specifications for your VEVOR Tunnel Greenhouse.

Feature	Detail
Model	B0D8KS4PB9
Dimensions (L x W x H)	6.1 x 3 x 2.1 meters (approximately 19.5 x 9.7 x 6.6 feet)
Weight	30.6 kg (approximately 66.14 lbs)
Frame Material	Galvanized Steel Alloy
Frame Pipe Diameter	2 cm (0.8 inches)
Frame Pipe Thickness	0.5 mm (0.02 inches)
Cover Material	Polyethylene (PE)
Number of Windows	12 (mesh)
Number of Doors	2 (roll-up with zippers)
Color	Transparent (White)



Image: Product Specifications - Visual representation of the greenhouse dimensions.

8. Warranty and Support

For warranty information, technical support, or to report missing/damaged parts, please contact VEVOR customer support directly. Refer to your purchase documentation for specific warranty terms and contact details.
You can typically find support contact information on the VEVOR official website or through the retailer where you purchased the product.

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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