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GOJOOASIS LPC36A4

GOJOOASIS 10' x 20' Canopy Tent with 4 Walls Instruction Manual

Model: LPC36A4

Important Safety Information

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

- This product is designed for garden and leisure events in**GOOD weather conditions only**.
- Do **NOT** use this canopy tent in windy or rainy days. Strong winds or heavy rain can cause structural failure and damage.
- Ensure the canopy is securely anchored to the ground at all times.
- Keep all flame and heat sources away from the canopy fabric.
- Adult assembly is required. Keep children away during assembly.
- Regularly inspect all components for wear or damage. Do not use if any parts are compromised.

Package Contents

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

- Steel Frame Poles (various lengths and types)
- Connectors (plastic joints)
- Canopy Cover (110g/m² Water-Resistant PE)
- Side Walls (4 units)
- Ropes and Stakes for anchoring
- Instruction Manual (this document)



Image: Various components of the GOJOOASIS canopy tent, including a base plate for securing the legs, a plastic corner connector, a zipper detail on the sidewall, a roof frame connector, water droplets on the waterproof cover, and a pole connection with a locking button.

Setup Instructions

Assembly typically requires 2-3 people and takes approximately 1-2 hours. Follow these steps carefully:

1. **Step 1: Lay out the Frame**
   On a flat, clear surface, lay out the steel frame poles according to the diagram to form the base rectangle of the canopy. Ensure all pieces are correctly oriented.
2. **Step 2: Assemble the Roof Frame**
   Connect the roof frame poles using the appropriate plastic connectors. Create the peak structure of the roof as shown in the diagram.
3. **Step 3: Attach the Canopy Cover**
   Carefully drape the canopy cover over the assembled roof frame. Ensure the cover is centered and aligned with the frame. Do not pull excessively to avoid tearing.
4. **Step 4: Attach Legs to One Side**
   Attach the leg poles to one long side of the roof frame. With assistance, lift this side slightly to begin forming the tent structure.
5. **Step 5: Attach Remaining Legs**
   Continue attaching the remaining leg poles to the other side of the roof frame. Gradually raise the entire structure until all legs are in place.
6. **Step 6: Secure the Cover and Legs**
   Ensure the canopy cover is fully extended and secured to the frame. Attach the base plates to the bottom of each leg. Secure the legs to the ground using stakes and ropes for stability.
7. **Step 7: Attach Side Walls**
   Attach the four side walls to the canopy frame using the integrated fasteners (e.g., Velcro, zippers). Adjust as needed for proper fit and coverage.

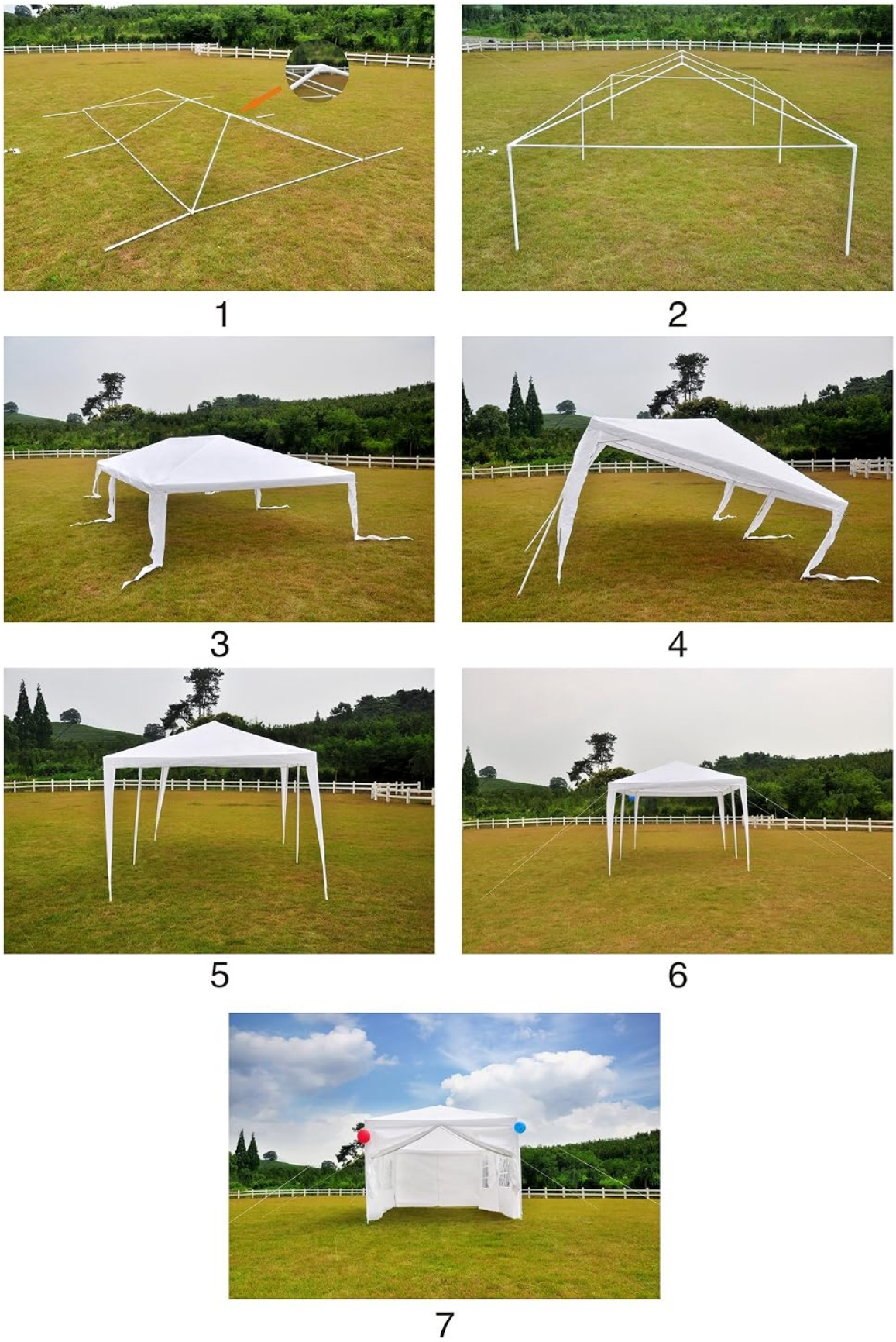


Image: Step-by-step assembly guide for the canopy tent. It illustrates the process from laying out the base frame on the ground (1), assembling the roof structure (2), draping the canopy cover (3), attaching the legs (4, 5), and finally showing the fully erected tent with and without side walls (6, 7).



Image: A white GOJOOASIS 10' x 20' canopy tent with four side walls, featuring arched window designs, standing in a green field. The tent is secured with ropes and stakes, and red and blue balloons are attached to the frame.

Operating Instructions

This canopy tent is designed for temporary outdoor use to provide shade and shelter in good weather conditions.

- **Placement:** Choose a level, clear area for setup, away from overhead power lines, trees, or other obstructions.
- **Anchoring:** Always use the provided ropes and stakes to secure the canopy firmly to the ground. In soft ground, consider additional anchoring methods (e.g., sandbags, weights) for enhanced stability.
- **Weather Conditions:** As stated in the safety information, this tent is not designed for use in windy or rainy conditions. Disassemble the tent immediately if adverse weather is expected.
- **Ventilation:** If using the side walls, ensure adequate ventilation, especially if people are inside for extended periods.

Maintenance

Proper maintenance will extend the life of your canopy tent.

- **Cleaning:** Clean the canopy cover and side walls with mild soap and water. Do not use harsh chemicals or abrasive cleaners. Allow all fabric components to dry completely before storage to prevent mildew.
- **Frame Care:** Wipe down steel poles with a damp cloth. If any rust appears on the powder-coated steel frame, clean it and apply a rust-inhibiting paint to prevent further corrosion.
- **Storage:** Disassemble the tent and store all components in a dry, cool place, away from direct sunlight and extreme temperatures. Store poles and connectors separately to prevent damage.

- **Inspection:** Before each use, inspect all poles, connectors, fabric, ropes, and stakes for any signs of wear, damage, or corrosion. Replace damaged parts immediately.

Troubleshooting

Problem	Possible Cause	Solution
Difficulty connecting poles	Poles are not aligned correctly or debris is in the connector.	Ensure poles are aligned straight. Check connectors for obstructions and clear if necessary. Apply slight pressure and twist gently.
Canopy cover does not fit properly	Cover is not centered or frame is not fully extended.	Adjust the cover to ensure it is evenly distributed over the frame. Verify all frame poles are fully connected and extended.
Tent feels unstable	Insufficient anchoring or loose connections.	Ensure all ropes are taut and stakes are firmly in the ground. Double-check all pole connections. Add additional weights or sandbags if needed.
Water pooling on roof	Improper setup or heavy rain (product not designed for rain).	Ensure the roof frame is correctly assembled to create proper tension and slope. **Disassemble the tent if heavy rain is expected or occurring.**

Specifications

Model: LPC36A4

Dimensions: 10 ft (Width) x 20 ft (Length) x 8 ft (Height)

Side Walls: 4 units

Cover Material: 110g/m² Water-Resistant Polyethylene (PE)

Frame Material: Rust & Corrosion Resistant White Powder Coated Alloy Steel

Color: White

UV Protection: Blocks up to 90% UV sun rays

Item Weight: Approximately 26.8 pounds

Assembly: Required (2-3 people recommended)

Dimension	10 ft x 20 ft x 8 ft(heights)
Side Wall	4 Side Wells
Cover Material	110g/m^2 Water-Resistant PE
Frame Material	Rust&Corrosion Resistant White Powder Coated Steel
Colr	White



Image: A diagram illustrating the dimensions of the GOJOOASIS canopy tent, showing a width of 10 feet, a length of 20 feet, and a height of 8 feet. It also highlights the 90% UV protection provided by the canopy material.



Image: An infographic summarizing the canopy tent's features, including up to 90% UV block, recommended installation by 3-4 people, 110 g/m² PE cover material, water resistance, a maximum recommended wind resistance of 20 mph, and easy assembly.

Warranty and Support

For warranty information or customer support, please refer to the seller's policies on the purchase platform or contact GOJOOASIS directly through their official channels. Keep your purchase receipt as proof of purchase.
For product inquiries or assistance, please visit the GOJOOASIS Store on Amazon.

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