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GOJOOASIS 20x20 Canopy Tent

GOJOOASIS 20x20 Canopy Tent Instruction Manual

Model: 20x20 Canopy Tent (ASIN: B07KJQVC51)

Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your GOJOOASIS 20x20 Canopy Tent. Please read all instructions carefully before setup and retain this manual for future reference. Proper assembly and care will ensure the longevity and safe use of your canopy tent.

Safety Information

WARNING:

- Anchor the tent securely to the ground to withstand wind.
- Do not leave the tent up in windy conditions.
- Remove accumulated water, snow, or ice from the roof promptly to prevent collapse.
- Disassemble the product if winds of 7 grade or above occur.

Package Contents

Verify that all components are present before beginning assembly:

- Heavy-duty powder-coated steel framework (poles and joints)
- 180g thickened Water Resistant PE Cover (roof and sidewalls)
- Detachable sidewalls with transparent windows
- Front and back zippered doors
- Ground nails
- Drawstrings
- Velcro fasteners and elastic buckles



Image: Key components including ground nails, spring buttons for frame assembly, elastic buckles, rollup door, and double zipper.

Assembly Instructions

Assembly typically requires at least two people. Follow these steps for proper setup:

1. **Frame Assembly:** Begin by connecting the steel poles using the spring buttons. Ensure all connections are secure to form the robust framework. The triangular structure design enhances stability.
2. **Canopy Attachment:** Carefully drape the PE cover over the assembled frame. Secure the canopy to the frame using the integrated Velcro fasteners and elastic buckles. Ensure the cover is taut and evenly distributed.
3. **Sidewall Installation:** Attach the detachable sidewalls as desired. The sidewalls feature transparent windows and can be easily attached or removed. Install the front and back zippered doors.
4. **Anchoring:** Secure the entire structure to the ground using the provided ground nails and drawstrings. Proper anchoring is crucial for stability, especially in varying weather conditions.

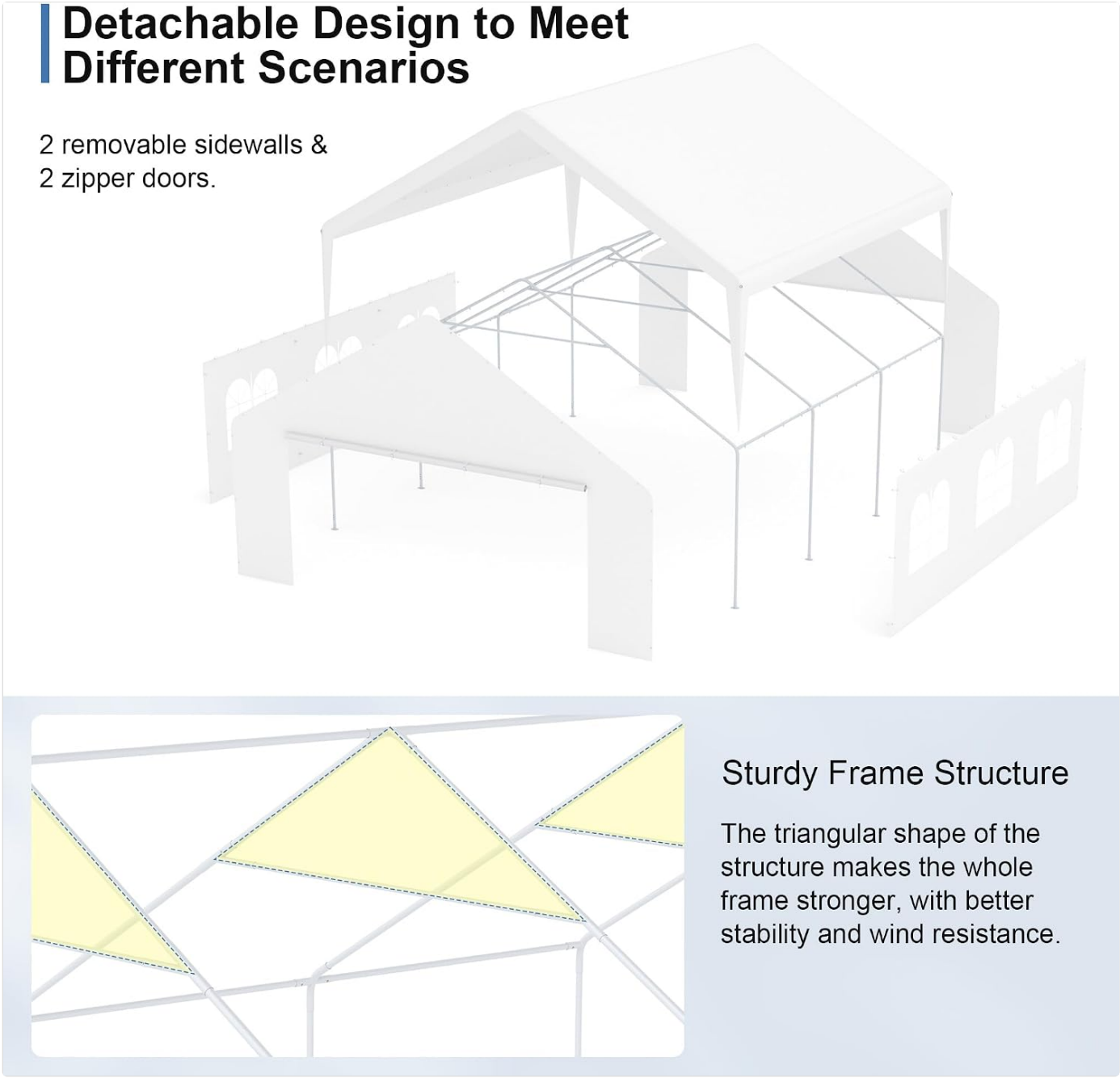


Image: Illustration of the detachable sidewall design and the reinforced triangular frame structure for enhanced stability.

Operating Instructions

The GOJOOASIS Canopy Tent offers versatile usage options:

- **Ventilation Control:** All sidewalls are removable, allowing for enhanced air circulation and conversion into an open sun shade during warmer weather.
- **Seasonal Adaptation:** Roll up or down the outer curtains and utilize the zippered doors according to seasonal weather. Rolling up doors in summer maintains ventilation, while closing them in winter helps retain warmth.
- **Light and View:** The designed transparent windows on each sidewall provide ample natural light and wider views.
- **Protection:** The 180g thickened Water Resistant PE Cover blocks up to 90% of UV sun rays and effectively prevents rainwater intrusion.



Image: Examples of the canopy tent in different configurations, including open-sided and fully enclosed setups.

Maintenance

Regular maintenance ensures the longevity and performance of your canopy tent:

- **Cleaning:** Clean the PE cover with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the material. Rinse thoroughly and allow to air dry completely before storage.
- **Frame Inspection:** Periodically check the steel framework for any signs of rust, damage, or loose connections. Tighten any loose bolts or connections as needed.
- **Storage:** When not in use, disassemble the tent and store all components in a dry, cool place away from direct sunlight and extreme temperatures. Ensure the cover is clean and dry to prevent mold or mildew growth.

Troubleshooting

Problem	Possible Cause	Solution
Tent instability or collapse	Insufficient anchoring; strong winds; heavy accumulation of water/snow.	Ensure all ground nails and drawstrings are securely fastened. Disassemble the tent immediately if winds reach 7 grade or above. Promptly remove any accumulated water, snow, or ice from the roof.
Water leakage	Improper canopy installation; damage to PE cover.	Verify the PE cover is correctly and tightly secured to the frame. Inspect the cover for tears or punctures and repair if necessary.

Problem	Possible Cause	Solution
Difficulty with assembly	Incorrect part orientation; insufficient manpower.	Refer to the assembly instructions and diagrams. Ensure spring buttons align correctly. Enlist assistance from another person for easier setup.

Specifications

Feature	Detail
Brand	GOJOOASIS
Model	20x20 Canopy Tent
Material	Polyethylene (PE) cover, Alloy Steel frame
Color	White
Item Weight	170 Pounds
Dimensions (L x W x H)	240.16" x 234.25" x 140.16" (approximately 20'L x 20'W x 11.6'H)
Floor Area	400 Square Feet
Max Ceiling Height	127 Inches
Pole Diameter	1.5" (38mm)
Joints Diameter	1.65" (42mm)
UV Protection	Blocks up to 90% UV sun rays
Water Resistance Level	Waterproof
Closure Type	Zipper
Assembly Required	Yes

Product Dimesions

240.16" x 234.25" x 140.16"

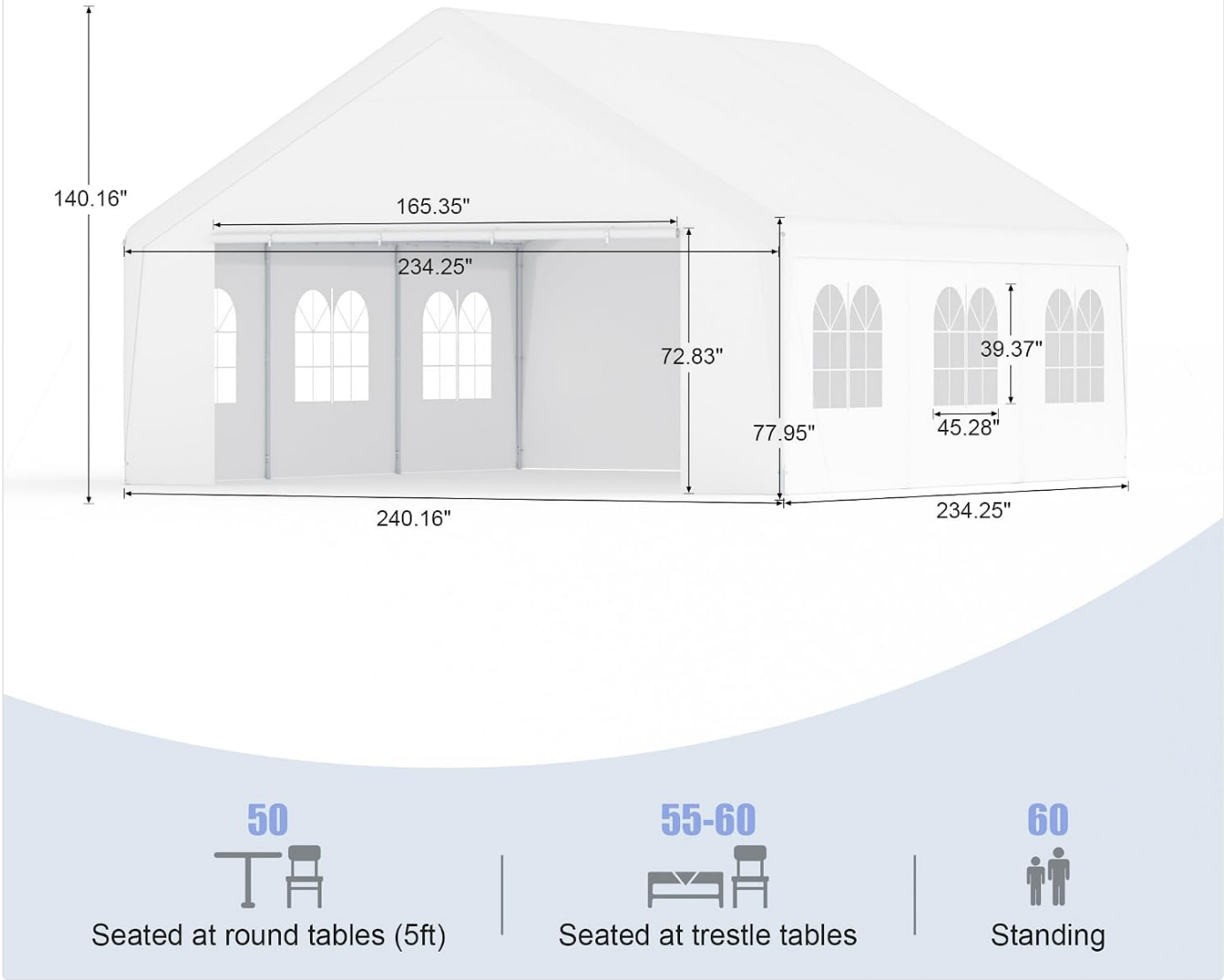


Image: Detailed diagram showing the length, width, and height dimensions of the canopy tent.

Warranty and Support

For any questions, concerns, or support regarding your GOJOOASIS 20x20 Canopy Tent, please contact GOJOOASIS customer service. Refer to your purchase documentation for specific warranty details and contact information.

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