

JUMMICO 3x4BGL

JUMMICO 3x4m Gazebo with Solar Lighting User Manual

Model: 3x4BGL

1. SAFETY INFORMATION

Please read these instructions carefully before installation and use. Failure to follow these guidelines may result in injury or damage to the product.

- Read the instructions carefully before installation.
- Do not use if the ground is unstable or slippery. Ensure the gazebo is anchored securely to a flat, stable surface.
- Do not exceed the maximum load capacity of 8 people under the gazebo at any given time.
- Exercise caution when assembling and disassembling heavy components. It is recommended that two people perform the assembly.
- In strong winds or heavy rain, it is advisable to remove the canopy and side walls to prevent damage to the structure.

2. PRODUCT OVERVIEW

The JUMMICO 3x4m Gazebo is designed to provide a reliable outdoor shelter with integrated solar lighting. It features a robust metal structure and a double-layer roof for enhanced durability and weather resistance.

Key Features:

- **Robust Construction:** Designed with reinforced ground anchors and a solid frame to resist wind and adverse weather conditions.
- **Integrated Solar Lighting:** Equipped with practical solar lighting that provides soft illumination from dusk,

extending your outdoor enjoyment.

- **Double-Layer Roof:** Features a 180G polyester roof with PU coating and UV50 rating, ensuring reliable waterproofing and effective UV ray blocking. The double-layer design also aids in efficient rainwater drainage.
- **Versatile Design:** Includes 4 removable side walls, allowing easy transformation from an open pavilion to a protected party tent.
- **Anti-Rust Frame:** The steel frame is treated for anti-rust protection, ensuring longevity.



Image 2.1: The JUMMICO 3x4m Gazebo in an outdoor setting, showcasing its design and solar lighting.

PACKING LIST



Image 2.2: Comparison of JUMMICO gazebo features, highlighting reinforced legs for stability, 180g polyester fabric for waterproofing and abrasion resistance, additional diagonal braces for enhanced stability, and hooks for decorative items.



Image 2.3: A 360-degree panoramic view of the gazebo and its weatherproofing capabilities against wind and rain.

3. PACKAGE CONTENTS

Before beginning assembly, ensure all parts listed below are present and undamaged. If any parts are missing or damaged, please contact customer support.



Image 3.1: Detailed diagram of all components included in the package. Refer to this list to verify all parts are present before assembly.

The package typically includes:

- Main frame components (legs, beams, connectors)
- Double-layer canopy fabric
- Side walls (4 units)
- Solar panel unit
- Ground anchors and ropes
- Assembly tools (e.g., wrench, hex key)
- Spare hooks for side walls
- Instruction Manual

Note: The gazebo is delivered in 2 boxes, which may arrive on different days.

4. SETUP INSTRUCTIONS

Assembly of the JUMMICO Gazebo is designed to be straightforward, but it requires two people for quick and safe installation. Follow the steps below and refer to the included assembly key and diagrams.

4.1 Preparation

1. Choose a flat, stable, and level area for the gazebo installation. Ensure there is sufficient clearance around the chosen spot.
2. Unpack all components and verify against the packing list (Image 3.1).
3. Lay out all parts on a clean, soft surface to prevent scratches.

4.2 Frame Assembly

1. Begin by assembling the base frame using the designated leg and beam components. Ensure all connections are secure.
2. Attach the two-part legs to the base frame.
3. Connect the upper frame components, including the diagonal braces, to form the roof structure.
4. Tighten all bolts and screws using the provided tools, but do not overtighten until the entire frame is assembled.

4.3 Canopy and Side Wall Installation

1. Carefully unfold the double-layer canopy fabric.
2. Position the canopy over the assembled roof frame, ensuring proper alignment. Secure the canopy to the frame as per the instructions, paying attention to the rainwater drainage design.
3. Attach the solar panel unit to the designated spot on the roof.
4. Hang the side walls using the integrated hooks. The side walls are removable and can be tied back when not in use.

4.4 Final Securing

1. Once the entire structure is assembled, re-check all connections and tighten all bolts and screws firmly.
2. Use the provided ground anchors and ropes to secure the gazebo to the ground, especially in areas prone to wind.

3X4

PRODUCT DETAILS DIMENSIONS



Comes in 2 Boxes, maybe delivered on different days.



Image 4.1: Illustration of the gazebo dimensions (400cm L x 300cm W x 285cm H) and the delivery process, indicating it comes in two boxes.

5. OPERATING INSTRUCTIONS

This section details the operation of the integrated solar lighting system.

5.1 Solar Lighting System

The gazebo is equipped with a solar panel that charges an internal battery during the day to power the lights at night.

- **Automatic Operation:** The solar lights are designed to turn on automatically at dusk and turn off at dawn, provided the solar panel receives sufficient sunlight during the day.
- **Manual Control:** A switch or remote control (if included) may be available to manually turn the lights on or off, or to adjust brightness settings. Refer to the specific instructions for your solar lighting unit.

5.2 Charging Information

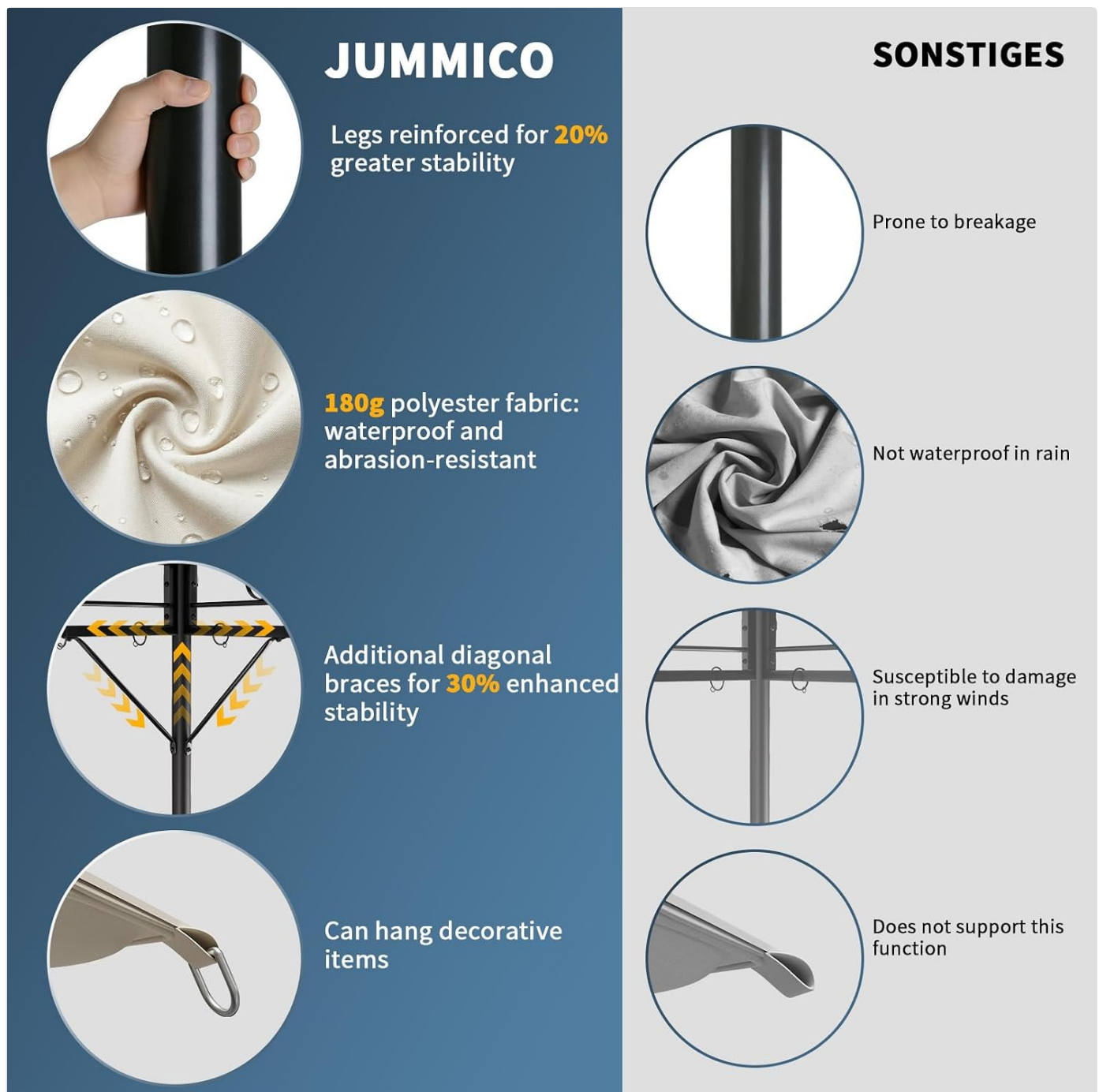


Image 5.1: Details on the solar panel and USB charging capabilities for the gazebo's lighting system.

- **Solar Panel Charging:** Under strong sunlight, the solar panel typically requires 6-9 hours to fully charge the battery. A full charge provides approximately 4 hours of illumination.
- **USB Charging:** For faster charging or during periods of low sunlight, the battery can be charged via USB. USB charging takes approximately 5-7 hours. A green light indicates when the battery is fully charged.
- **Temperature Considerations:** The battery may not operate effectively below -15°C.

6. MAINTENANCE

Regular maintenance will extend the lifespan and appearance of your JUMMICO Gazebo.

- **Cleaning the Canopy:** Clean the polyester canopy fabric periodically with mild soap and water. Rinse thoroughly and allow to air dry completely before storage or prolonged non-use. Do not use harsh chemicals or abrasive cleaners.
- **Frame Inspection:** Regularly inspect the steel frame for any signs of rust, loose connections, or damage. Tighten any

- loose bolts and apply rust-preventative paint to any scratched areas on the frame.
- **Solar Panel Cleaning:** Keep the solar panel clean from dust, dirt, and debris to ensure optimal charging efficiency. Wipe it gently with a damp cloth.
 - **Winter Storage:** During winter months or prolonged periods of non-use, it is recommended to disassemble the gazebo and store the components in a dry, protected area to prevent weather damage.
 - **Side Walls:** Clean side walls as needed with mild soap and water. Ensure they are dry before folding and storing.
-

7. TROUBLESHOOTING

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

7.1 Gazebo Stability Issues

- **Issue:** Gazebo feels unstable or sways in light wind.
Solution: Ensure all frame connections are securely tightened. Verify that the ground anchors are properly installed and firmly secured into the ground. If on a hard surface, consider using sandbags or weights on the legs.
- **Issue:** Water pooling on the canopy.
Solution: Check that the canopy is stretched taut and correctly aligned on the frame to allow for proper water runoff. The double-layer roof is designed for efficient drainage; ensure no obstructions are present.

7.2 Solar Lighting Problems

- **Issue:** Solar lights are not turning on at night.
Solution:
 - a. Ensure the solar panel is clean and free from obstructions (leaves, dirt) that might block sunlight.
 - b. Verify the solar panel is positioned in an area that receives direct sunlight for at least 6-9 hours during the day.
 - c. Check the battery connection within the solar unit.
 - d. If applicable, ensure the manual switch for the lights is in the 'ON' or 'AUTO' position.
 - e. Try charging the battery via USB to rule out a solar charging issue.
 - **Issue:** Lights are dim or only stay on for a short period.
Solution: This usually indicates insufficient charging. Ensure the solar panel gets maximum sun exposure. Consider USB charging if solar conditions are consistently poor.
-

8. SPECIFICATIONS

Feature	Specification
Brand	JUMMICO
Model Number	3x4BGL
Product Dimensions (L x W x H)	4L x 3W x 2.85H meters
Item Weight	13 Kilograms
Frame Material	Alloy Steel

Feature	Specification
Water Resistance Level	Waterproof
Shape	Rectangular
UV Protection	UV protection, level 50+
Assembly Required	Yes
Number of Items	1
Color	Beige
Occupancy	4 to 8 people
Floor Area	120000 Square Centimeters
Country of Origin	China
UPC	788418916938
GTIN	788418916938

9. WARRANTY AND SUPPORT

JUMMICO is committed to providing high-quality products and customer satisfaction. While specific warranty details are not provided in this manual, please retain your proof of purchase for any warranty claims.

For any questions regarding your JUMMICO Gazebo, assembly assistance, missing parts, or technical support, please contact JUMMICO customer service through the retailer where you purchased the product or visit the official JUMMICO website for contact information.

Your satisfaction is our absolute priority. We will offer expert technical support and the best solutions adapted to your needs.