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> MOWOX POWER 10' x 12' Gazebo Instruction Manual (Model MWSG1012-G)

MOWOX POWER MWSG1012-G

MOWOX POWER 10' x 12' Gazebo Instruction Manual

Model: MWSG1012-G

INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your MOWOX POWER 10' x 12' Gazebo. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

SAFETY INFORMATION

Important Safety Precautions:

- Follow all manufacturer instructions during assembly and use.
- Securely anchor the gazebo to the ground using the provided fixing options to prevent wind damage or collapse.
- Do not use the gazebo in extreme weather conditions, such as heavy winds, storms, or snow.
- Keep all flame and heat sources away from the gazebo fabric.
- Ensure proper ventilation to avoid heat buildup, especially with the double-layer roof design.

PACKAGE CONTENTS

Before assembly, verify that all components listed below are present and undamaged:

- Alloy Steel Frame Components
- PA Coated Fabric Canopy (Main Roof)
- Ventilated Double-Layer Roof (Upper Canopy with Anti-Mosquito Netting)
- Mosquito Netting Curtains (for all sides)
- Expansion Spikes (for solid ground)
- Floor Spikes (for soft ground/grass)
- 4-Corner Fixing Ropes
- Assembly Hardware (bolts, nuts, washers)

- Instruction Manual

SETUP AND ASSEMBLY

Assembly typically requires two or more people. Follow the step-by-step instructions provided in the included manual for detailed guidance. Ensure you have adequate space for assembly.

Visual Guide: Frame and Canopy



Image: Three Fixing Options. This image illustrates the various methods for securing your gazebo: using expansion spikes for hard surfaces, floor spikes for soft ground like grass, and reinforcement ropes for additional stability.

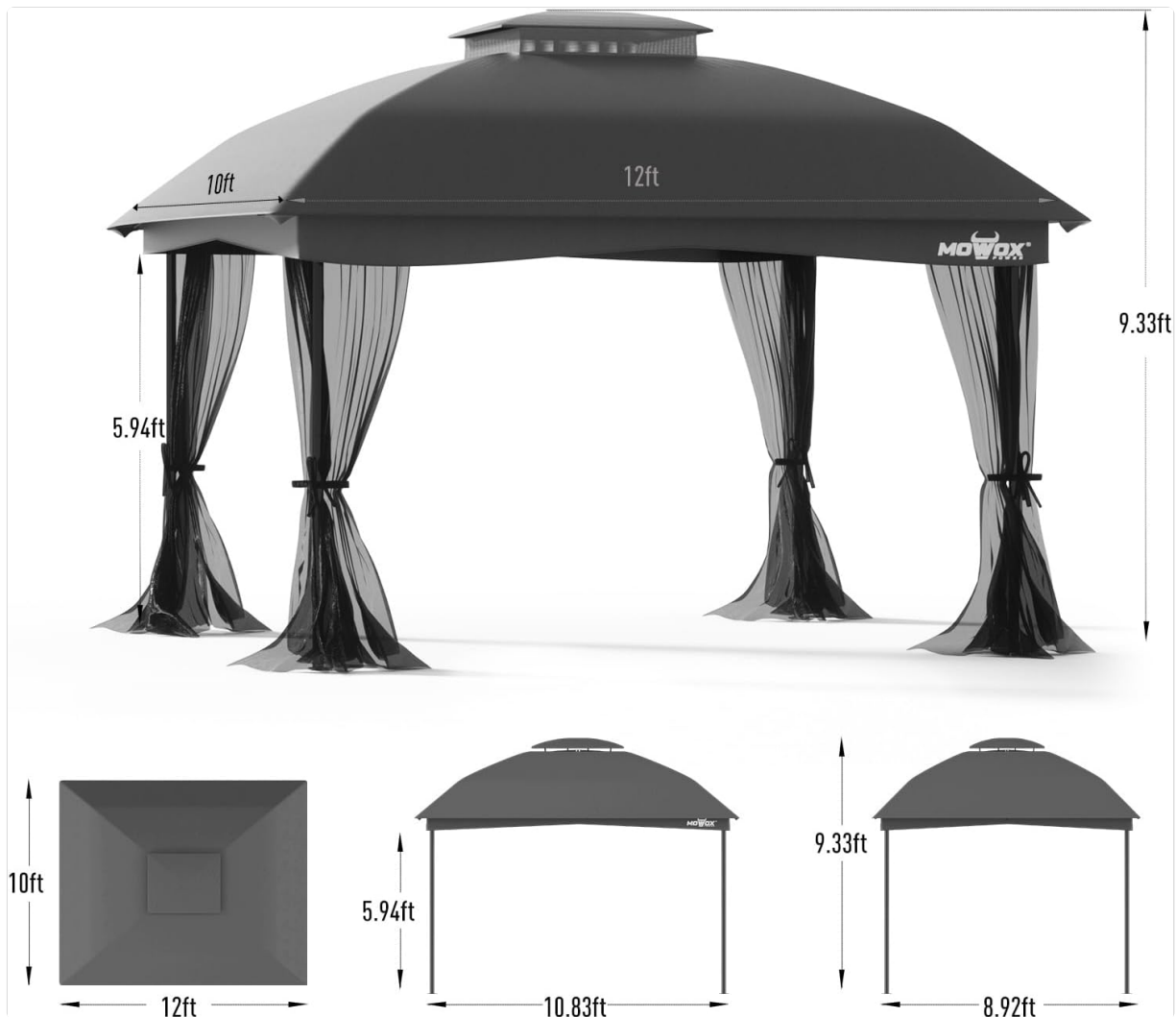


Image: Gazebo Dimensions. This diagram shows the overall dimensions of the gazebo, measuring 10 feet by 12 feet, providing a clear understanding of its footprint and height.

Assembly Video Tutorial

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Video: How to Set Up and Take Down Your Gazebo. This video provides a detailed, step-by-step guide on assembling and disassembling the gazebo, covering all necessary procedures for a smooth setup.

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Video: Pop Up Gazebo Tent with Mosquito Netting. This video demonstrates the pop-up mechanism and the integration of the mosquito netting, offering visual instructions for these key features.

OPERATING INSTRUCTIONS

Your MOWOX POWER gazebo is designed for comfort and versatility. Utilize its features to enhance your outdoor experience.

Mosquito Netting and Ventilation

The gazebo features a double-layer roof with integrated anti-mosquito netting, promoting air circulation while keeping insects out. The main mosquito netting curtains can be zipped closed for full enclosure or tied back for an open feel.

ANTI-MOSQUITO CURTAIN



Image: Anti-Mosquito Curtain. This image highlights the mosquito netting curtains, which can be used to enclose the gazebo, providing protection from insects while maintaining visibility.



Image: Double Ventilated Curved Roof. This close-up shows the double-layer roof design, which includes a ventilated section to allow hot air to escape and promote airflow, enhancing comfort inside the gazebo.

Rainwater Management

The canopy is designed with drain holes to effectively prevent rainwater accumulation, ensuring the structural integrity and longevity of the gazebo.

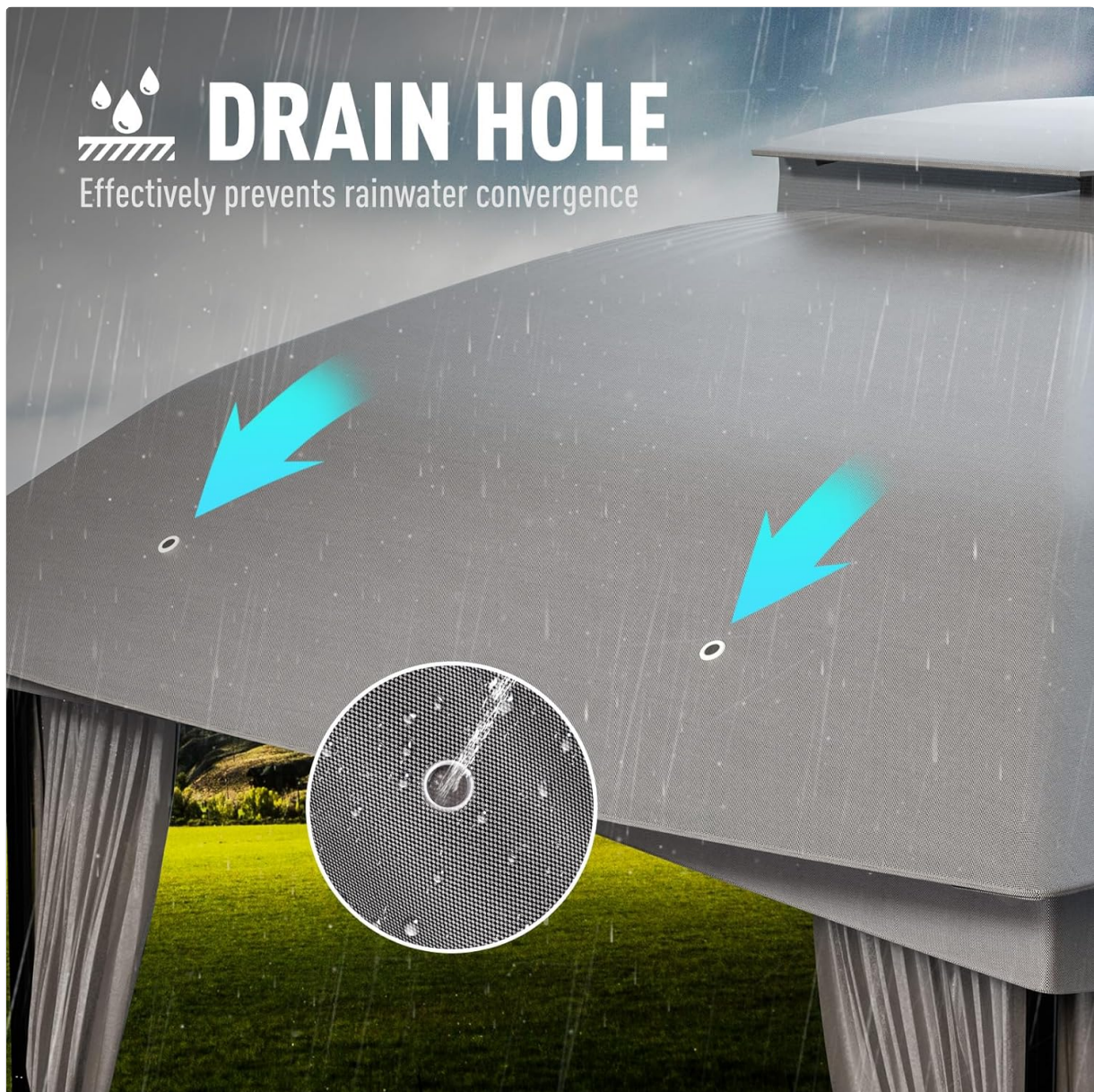


Image: Drain Hole. This image illustrates a drain hole on the gazebo canopy, designed to prevent water from pooling on the roof during rain, thus protecting the fabric and frame.

MAINTENANCE

Regular maintenance will extend the life and appearance of your gazebo.

- **Cleaning:** Clean the canopy fabric and frame with mild soap and water. Avoid harsh chemicals that may damage the material or finish.
- **Fabric Care:** The PA coated fabric is designed for durability and UV protection. While hard to fade, prolonged exposure to extreme sun can still affect it over many years. Ensure the canopy is dry before storing to prevent mildew.
- **Frame Inspection:** Periodically check the alloy steel frame for any signs of rust or damage. The frame is coated with a rust-resistant finish, but scratches or prolonged moisture exposure can compromise it.
- **Secure Anchoring:** Regularly inspect the ground anchors and ropes to ensure they remain securely fastened, especially after strong winds.

TROUBLESHOOTING

If you encounter any issues with your gazebo, please refer to the following common solutions:

- **Stability Issues:** Ensure all frame connections are tight and the gazebo is properly anchored to the ground using the appropriate spikes and ropes for your surface type.
- **Water Accumulation:** Verify that the canopy is correctly installed and taut, allowing water to drain through the designated drain holes. Clear any debris that might be blocking the drain holes.
- **Mosquitoes Inside:** Check that all mosquito netting zippers are fully closed and there are no gaps or tears in the netting.

SPECIFICATIONS

Feature	Detail
Brand	MOWOX POWER
Model Number	MWSG1012-G
Product Dimensions	144"L x 120"W x 112"H (12'L x 10'W x 9.33'H)
Floor Area	120 Square Feet
Item Weight	61.7 Pounds
Frame Material	Alloy Steel
Canopy Material	PA Coated Fabric, Polyester
Water Resistance Level	Waterproof (300mm H2O)
Ultraviolet Light Protection	UV Protection
Roof Type	Double Ventilated Roof with Anti-Mosquito Netting
Color	Gray
Assembly Required	Yes

WARRANTY AND SUPPORT

For any questions or concerns regarding your MOWOX POWER gazebo, please do not hesitate to contact our customer support team. We are committed to assisting you within 24 hours.

Contact information for warranty claims or technical support can typically be found on the product packaging or the official MOWOX POWER website.