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› **Merax 9.8Ft x 9.8Ft Outdoor Gazebo Instruction Manual**

Merax B0CP3918H5

Merax 9.8Ft x 9.8Ft Outdoor Gazebo Instruction Manual

Model: B0CP3918H5

IMPORTANT SAFETY INFORMATION

Please read and understand all instructions before assembling and using this product. Failure to follow these instructions may result in injury or damage to the product.

- This gazebo is designed for temporary use. It is not a permanent structure.
- Disassemble and store the gazebo during heavy rains, strong winds, or snowy conditions to prevent damage.
- Ensure all parts are completely dry before repacking to prevent mold or mildew.
- Assembly requires at least two adults.
- Always use the provided stakes for stability.
- Keep children and pets away from the assembly area.

PACKAGE CONTENTS

Verify that all components listed below are present before beginning assembly.

- 1 x Gazebo Frame (various parts)
- 1 x Canopy (180 g/ water-resistant polyester)
- 1 x Netting Set
- Hardware (screws, wrench, etc.)
- 1 x Instruction Manual (this document)



Premium Fabric



UV-resistant



water-resistant



180g/m² fabric
with PU coating



Image: All components of the Merax Gazebo laid out on a grassy area, including frame pieces, canopy fabric, and hardware.

SETUP INSTRUCTIONS

Follow these steps for proper assembly of your Merax Gazebo. Refer to the assembly video for visual guidance.

Assembly Video Guide

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Video: Official Merax assembly guide for the outdoor gazebo, demonstrating step-by-step construction of the frame and canopy installation.

1. Step 1: Assemble Base Frame Sections

Connect the horizontal frame sections (Part A) to the corner pieces (Part B) using the provided M6*15 screws. Ensure all connections are secure. Repeat this for all four sides of the base frame.



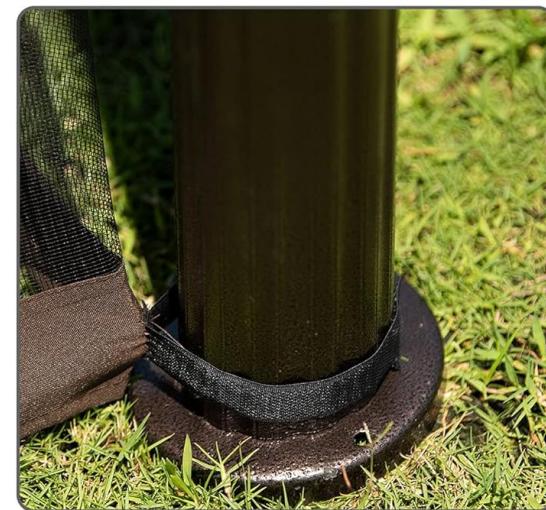
Velcro straps fastening the net



Hooks in each pole for fixing roof's fabric



8 holes in the roof for better drainage



2 stakes for each pole to strengthen

Image: Close-up view of two frame sections being connected with a screw, illustrating the assembly of the base frame.

2. Step 2: Attach Vertical Posts

Connect the vertical posts (Part N) to the assembled base frame corners (Part B) using M6*15 screws. Attach the decorative base plates (Part E) to the bottom of each vertical post. Ensure all posts are upright and stable.

3. Step 3: Assemble Roof Frame

On the ground, assemble the central roof hub (Part C) by connecting the roof support beams (Parts G and H) to it using M6*25 screws. This forms the upper structure of the roof.

4. Step 4: Connect Roof Frame to Main Frame

Carefully lift the assembled roof frame and connect the ends of the roof support beams (Part G) to the top of the vertical posts (Part F, which are part of the main frame) using the appropriate screws. Ensure the roof frame is securely attached to the main structure.

5. Step 5: Install Roof Braces

Attach the roof braces (Part R) between the main frame and the roof structure to provide additional stability and support for the canopy. Secure them with the designated hardware.

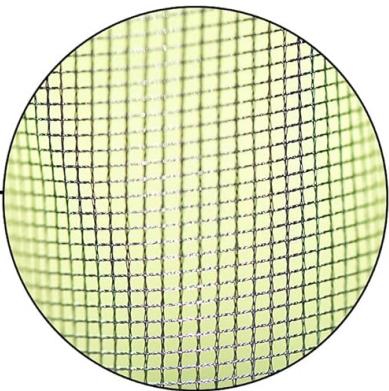
6. Step 6: Install Canopy and Netting

Drape the main canopy fabric over the roof frame, ensuring it is centered and covers all sides. Secure the canopy to the frame using the integrated ties or hooks. Attach the netting panels to the frame, ensuring they can be zipped closed or tied back as desired. Use the velcro straps to fasten the

netting to the poles when not in use.



Triangular Bars in each corner for stability



Mosquito Netting with zippers against insects

Image: A fully assembled Merax Gazebo with the brown canopy and black netting installed, showing the overall structure.

7. Step 7: Secure with Stakes

Use the provided stakes to anchor the gazebo to the ground for enhanced stability, especially in mild wind conditions. Insert stakes through the designated loops at the base of each leg.

OPERATING INSTRUCTIONS

Your Merax Gazebo is designed for comfortable outdoor use. Here are some key operational features:

- **Double Vented Roofs:** The two-tier roof design promotes air circulation, reducing heat buildup and increasing stability in light breezes. The 8 built-in drainage holes prevent water accumulation on the canopy during rain.

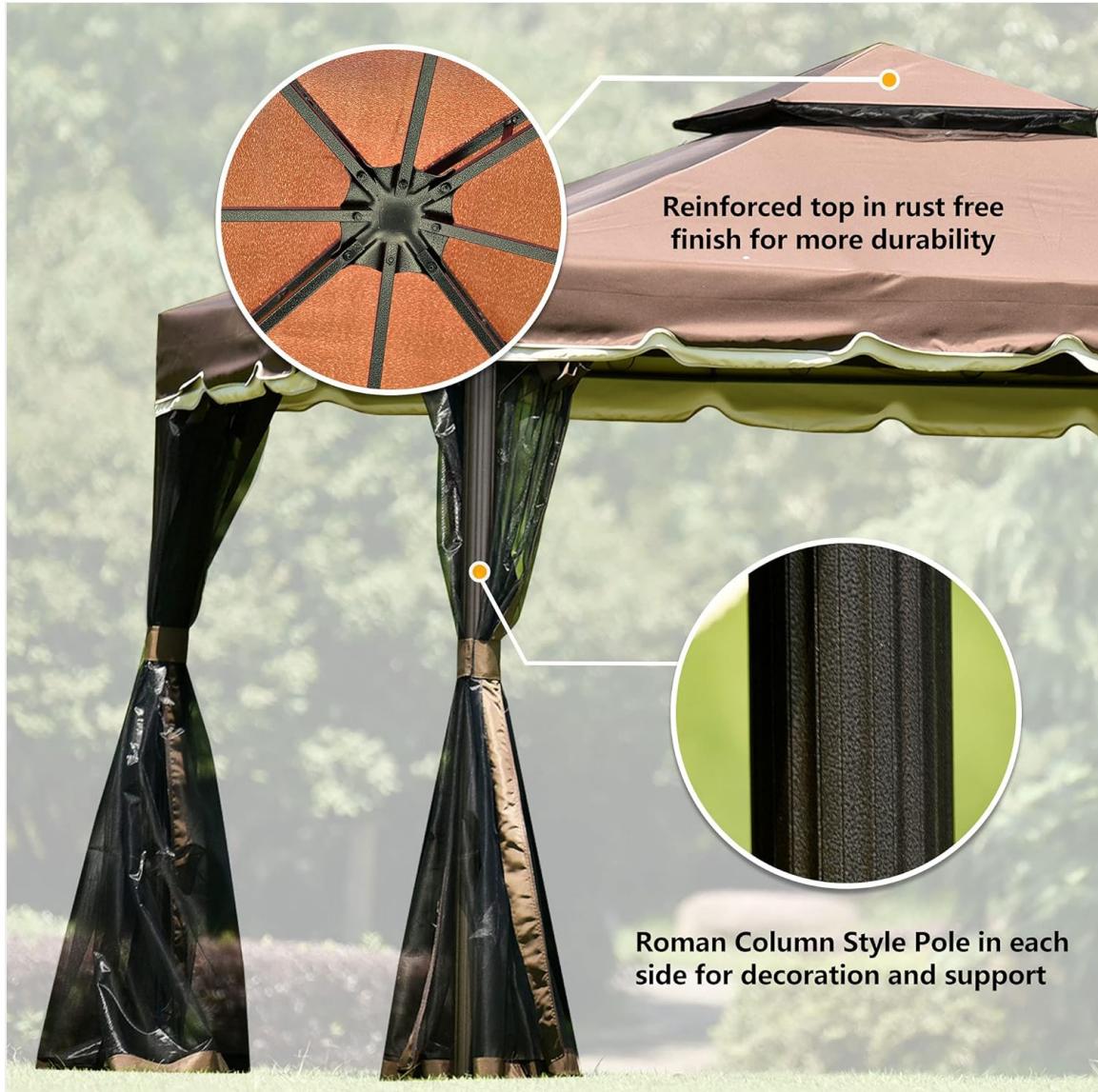


Image: A close-up view of the gazebo's double-vented roof, highlighting the design for improved air circulation.

- **Side Walls with Netting:** The transparent netting walls provide protection from insects while maintaining visibility. Each netting panel features double-sided zippers for easy entry and exit. Velcro straps are included to secure the netting to the poles when not in use.



Image: Detail of the gazebo's netting, showing the zipper for access and velcro straps for securing the netting to the posts.

- **Space and Usage:** With an overall size of 9.8ft x 9.8ft, this gazebo offers approximately 96 square feet of coverage, comfortably accommodating 5-7 people for various outdoor activities.

MAINTENANCE AND CARE

Proper maintenance will extend the life of your gazebo.

- **Cleaning:** Clean the canopy and netting with mild soap and water. Rinse thoroughly and allow to air dry completely before storage. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** This gazebo is not a permanent structure. Disassemble and store it in a dry, protected area when not in use or during adverse weather conditions (heavy rains, strong winds, snow). Ensure all fabric components are completely dry before folding and storing to prevent mold and mildew.
- **Frame Care:** The iron frame is powder-coated for rust resistance. Inspect the frame periodically for any signs of rust or damage. Touch up any scratches with rust-resistant paint if necessary.
- **Weather Precautions:** Do not leave the gazebo erected in windy conditions (wind rating 13-24mph). Remove the canopy and netting during heavy rains and stormy weather. The snow capacity is 17lbs; remove snow accumulation promptly.

TROUBLESHOOTING

If you encounter issues with your gazebo, refer to these common solutions:

- **Gazebo is unstable:**

- Ensure all screws and connections are tightened securely.
- Verify that the gazebo is placed on a flat, level surface.
- Confirm that all ground stakes are properly installed and anchored.

- **Water pooling on canopy:**

- Check if the canopy is stretched tautly across the frame.
- Ensure the built-in drainage holes are clear of debris.
- If heavy rain is expected, consider removing the canopy to prevent damage.

- **Netting does not close properly:**

- Inspect zippers for any obstructions or damage.
- Ensure the netting is correctly attached to the frame and not twisted.

- **Missing parts:**

- Carefully re-check all packaging materials.
- Contact Merax customer support with your model number and a description of the missing part.

SPECIFICATIONS

Feature	Detail
Brand	Merax
Model Number	B0CP3918H5
Material	Iron, Polyester (180 g/ with PA coating)
Overall Dimensions (L x W x H)	117" x 117" x 105" (9.8ft x 9.8ft x 8.8ft)
Overall Weight	68.5 lbs
Frame Material	Iron (Powder Coated)
Water Resistance Level	Water Resistant
Shape	Square
UV Protection	Yes (UPF 50+)
Assembly Required	Yes (2 persons, 0.5-2 hours)
Color	Brown
Tiered Roof	Yes (Double Vented)
Compatible Installation Surfaces	Grass Lawn
Wind Rating	13-24 mph

Snow Capacity	17 lbs
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Note: Manual measurements may have reasonable error. Colors may differ slightly due to lighting or monitor display.

WARRANTY AND SUPPORT

For warranty information, missing parts, or technical support, please contact Merax customer service directly. Refer to your purchase documentation or the Merax official website for contact details.

Online Resources:

- [Visit the Merax Store on Amazon](#)