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### Yaheetech YTxbxm0001001

# Yaheetech 11x11 ft Patio Gazebo Model YTxbxm0001001 Instruction Manual

Model: YTxbxm0001001

## 1. INTRODUCTION

This manual provides instructions for the Yaheetech 11x11 ft Patio Gazebo, Model YTxbxm0001001. The gazebo features a durable polyester fabric with a water- and tear-resistant PA coating, supported by a powder-coated metal frame. It is designed for outdoor use, providing shade and shelter. The vented top facilitates airflow, and four mesh sidewalls are included. A top hook is provided for hanging items.



An overall view of the Yaheetech 11x11 ft Patio Gazebo, featuring a dark gray canopy, vented top, and mesh sidewalls tied back to the posts.

## 2. SAFETY INFORMATION

**Important:** Please anchor the gazebo to the ground when in use to ensure stability and avoid hazards. Use 8 ground stakes for soft ground or 8 bolts for hard surfaces like concrete or wood.

Do not use the gazebo in extreme weather conditions such as heavy winds, storms, or snow. Disassemble and store the gazebo if severe weather is anticipated.



This image illustrates how to secure the gazebo. The top panel shows ground stakes used for soft surfaces like lawns, while the bottom panel shows bolts used for hard surfaces such as decks and concrete.

### 3. PACKAGE CONTENTS

Verify that all components are present before beginning assembly. The package should contain:

- 1 × Garden Gazebo (frame components, canopy, mesh sidewalls)
- 1 × Assembly Instructions (separate document)
- 1 × Accessory Kit (ground stakes, bolts, small tools)

### 4. SETUP AND ASSEMBLY

Refer to the separate Assembly Instructions document included in your package for detailed, step-by-step guidance. Assembly typically requires two people. A step ladder may be necessary for attaching the vented top section.

### Key Assembly Points:

- Ensure all frame pieces are correctly aligned before tightening bolts. Some users have noted that minor adjustments or twisting of beams may be required for proper alignment.
- Securely attach the canopy and mesh sidewalls according to the instructions.
- Once assembled, anchor the gazebo firmly to the ground using the provided ground stakes for soft surfaces or bolts for hard surfaces (concrete, wood deck).

## Larger feet with anchor holes for improved stability and safety



A comparison showing the gazebo's larger feet with pre-drilled anchor holes, designed for improved stability and safety, along with the included ground stakes and bolts for securing.

## 5. OPERATING INSTRUCTIONS

### 5.1 Mesh Sidewalls

The gazebo includes four mesh sidewalls. These can be deployed to provide protection from insects. Zippers are provided for easy entry and exit. When not in use, the sidewalls can be tied back to the gazebo posts using the integrated straps.



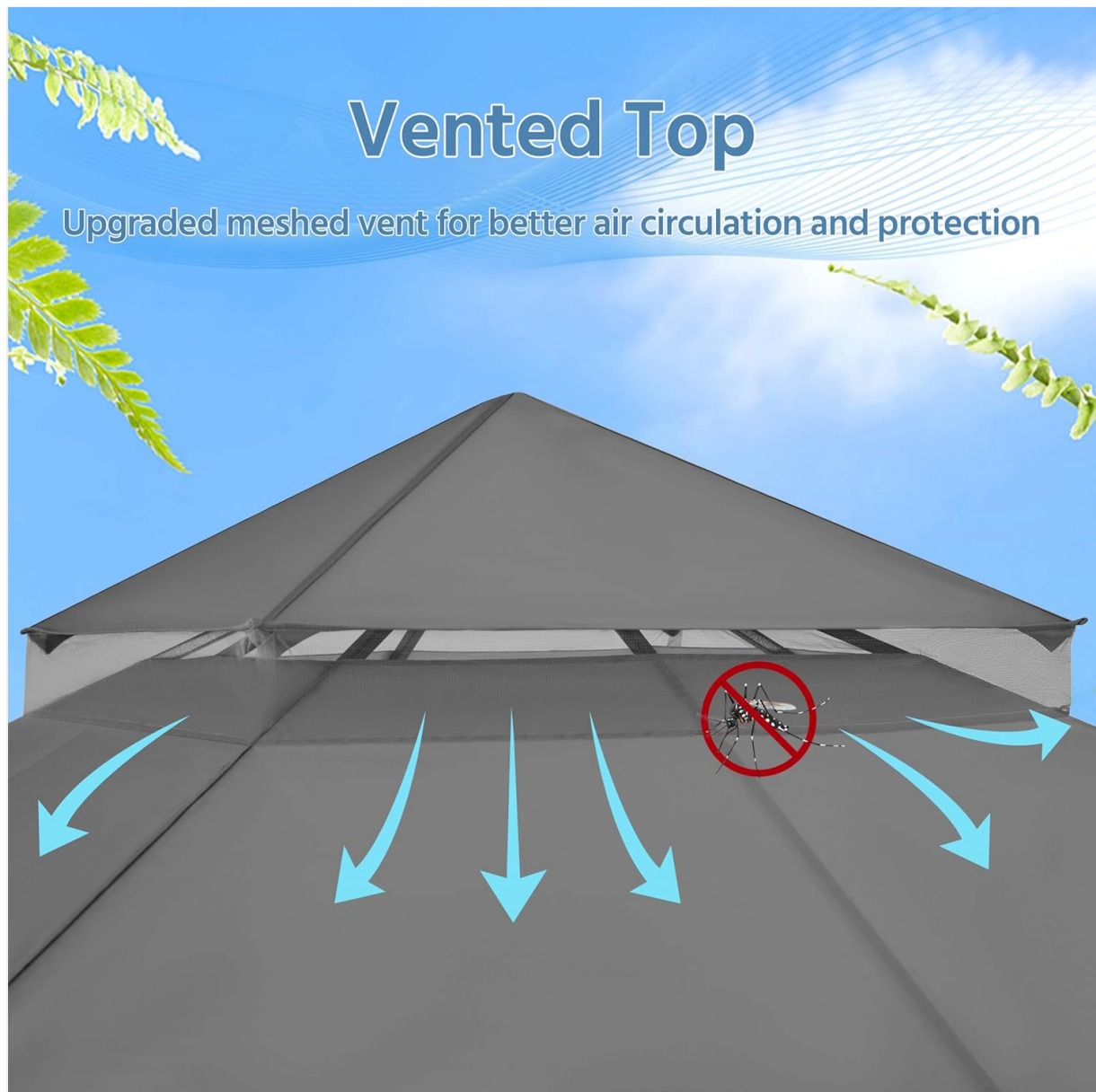
## High-Density Mesh



A detailed view of the high-density mesh sidewalls, illustrating their effectiveness in keeping insects out while allowing air circulation. It also shows zippers for easy entry and breathable mesh fabric.

### 5.2 Vented Top

The gazebo features a two-tiered vented top. This design promotes air circulation, which helps to reduce heat buildup underneath the canopy and enhances wind resistance.



An illustration of the gazebo's vented top, demonstrating how it promotes better air circulation and helps to dissipate heat, contributing to a cooler environment.

### 5.3 Drainage Holes

The canopy is equipped with drainage holes to prevent water accumulation on the roof, which helps maintain the canopy's integrity and prevents sagging.

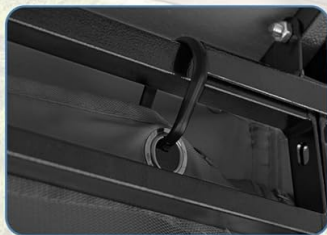
### 5.4 Top Hook

A hook is located at the center of the gazebo's interior frame. This hook can be used for hanging lightweight items such as string lights or small decorative elements.





## Convenient Design



Hanging rings for moving sidewalls



Straps for fixing sidewalls



Hooks for hanging lights/plants

This image showcases user-friendly features such as hanging rings for moving sidewalls, straps for securing sidewalls when not in use, and hooks for hanging lights or plants.

## 6. MAINTENANCE

- **Cleaning:** Clean the canopy and frame regularly with mild soap and water. Rinse thoroughly and allow to air dry completely before storage. Do not use harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically inspect the frame for any signs of damage, rust, or loose connections. Check the canopy for tears or excessive wear.
- **Anchoring:** Regularly verify that the gazebo remains securely anchored to the ground, especially after strong winds.
- **Storage:** For prolonged periods of non-use or during severe weather, disassemble the gazebo and store it in a dry, protected area to extend its lifespan.

## 7. TROUBLESHOOTING

- **Missing or Damaged Parts:** If any parts are missing or damaged upon arrival, contact Yaheetech customer support for assistance.
- **Assembly Difficulties:** Ensure all components are oriented correctly as per the assembly instructions. If alignment issues occur, gently adjust the frame pieces before fully tightening bolts. Do not force connections.

- **Water Accumulation:** Verify that the canopy is properly stretched and secured to allow water to drain through the designated holes.
- **Instability:** Ensure the gazebo is correctly anchored to the ground using the appropriate method for your surface type (stakes for soft ground, bolts for hard surfaces).

## 8. SPECIFICATIONS

Feature	Detail
Brand	Yaheetech
Model Number	YTxbxm0001001
Assembled Dimensions (L x W x H)	330 cm L x 330 cm W x 285 cm H (11' L x 11' W x 9.4' H)
Leg Tube Diameter	5 cm (2")
Item Weight	30.5 kg (67.3 lb)
Materials	Polyester Fabric, Powder-coated Steel
Color	Dark Gray Fabric, Black Frame
Water Resistance Level	Waterproof (PA coating)
Shape	Square
Assembly Required	Yes
Features	Vented Top, Mesh Sidewalls, Drainage Holes, Top Hook

## LARGE OUTDOOR SHADE



**WATER-RESISTANT**



**UV-RESISTANT**

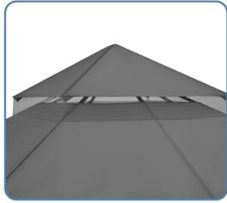


**EASY SETUP**

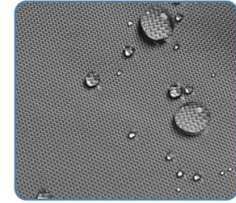
A diagram showing the key dimensions of the gazebo: 11 ft length, 11 ft width, 9.4 ft total height, and 6.4 ft eave height, indicating a large outdoor shade area.



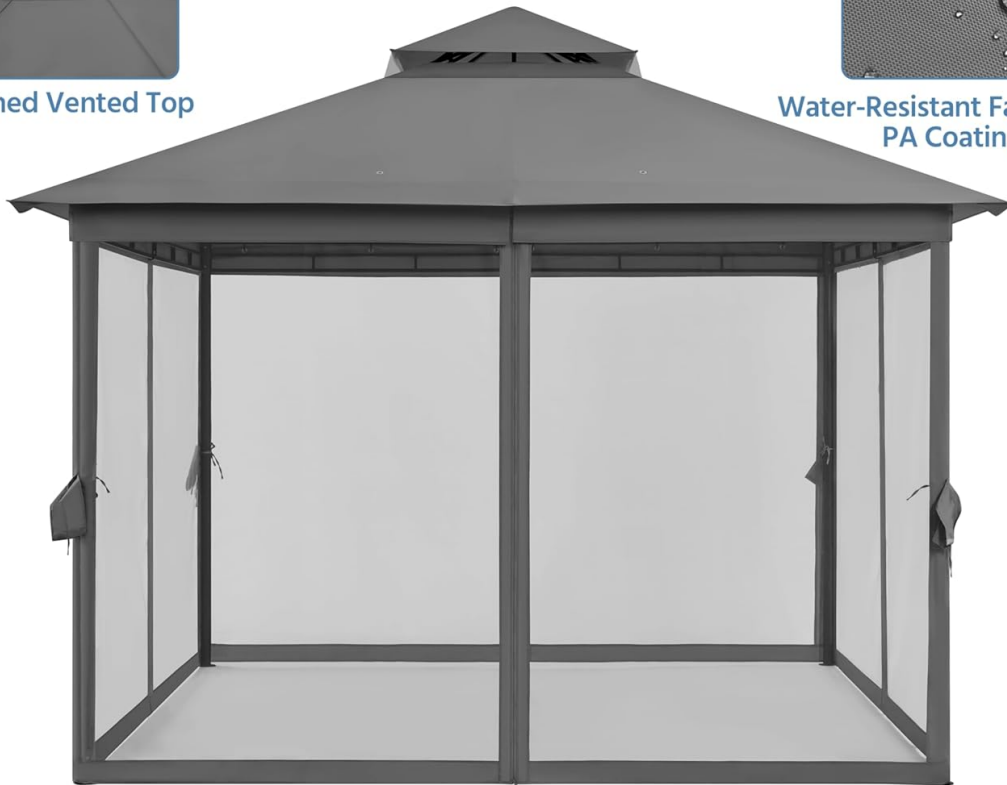
## THOUGHTFUL DETAILS



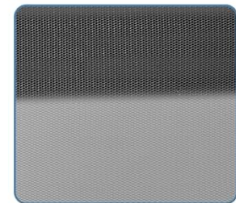
**Meshed Vented Top**



**Water-Resistant Fabric with  
PA Coating**



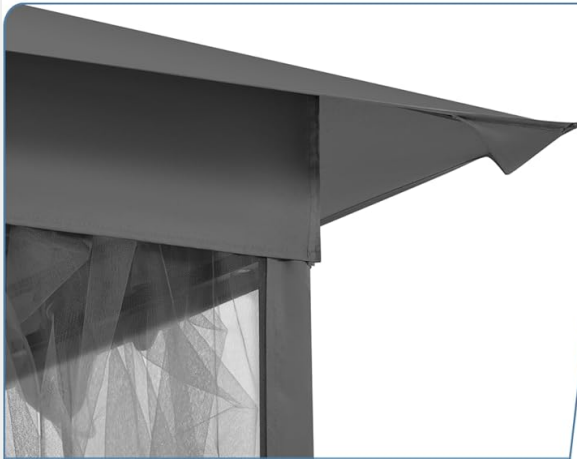
**Drainage Holes Prevent  
Water Accumulation**



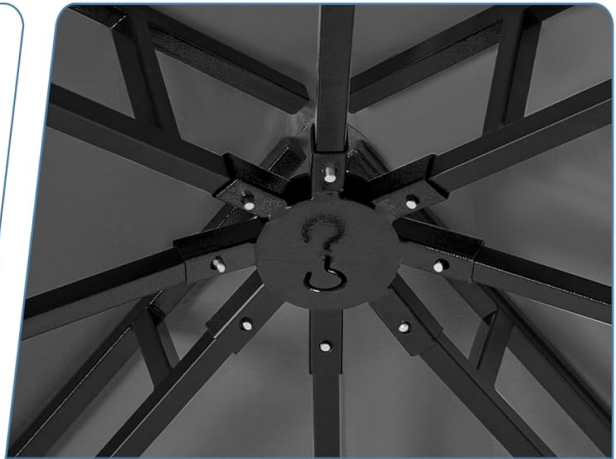
**High-Density  
Mesh Sidewalls**

This image highlights several design features: a meshed vented top for airflow, water-resistant fabric with PA coating, drainage holes to prevent water accumulation, and high-density mesh sidewalls for insect protection.

## MORE STABLE & DURABLE



Overhang Adding More Shade



Metal Frame for Sturdiness



2" Dia. Stable Metal Legs



Ground Stakes for Stability

Close-up views demonstrating the gazebo's robust construction, including an overhang for additional shade, a sturdy metal frame for structural integrity, 2-inch diameter stable metal legs, and ground stakes for enhanced stability.

### 9. CUSTOMER SUPPORT

For any questions, concerns, or assistance with your Yaheetech Patio Gazebo, please refer to the contact information provided in your purchase documentation or visit the official Yaheetech website for support.

**Related Documents - YTxbxm0001001**







1. Please read this instruction manual carefully before assembly.  
2. Please follow the assembly steps in the order shown in the diagram.  
3. Please do not use the chairs for any other purpose than intended.  
4. Please do not use the chairs in wet or windy conditions.  
5. Please do not use the chairs for any other purpose than intended.



### [Yaheetech 593172 Patio Dining Chairs Assembly Instructions](#)

This document provides assembly instructions for the Yaheetech 593172 patio dining chairs. It includes safety warnings, assembly steps with diagrams, and product care instructions in multiple languages.