

**Wiltec 63366**

# Wiltec Toboli Gazebo 3x6m Instruction Manual

Model: 63366

## 1. SAFETY INFORMATION

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

- Follow all assembly instructions carefully.
- Anchor the gazebo firmly to the ground using the provided stakes.
- Do not exceed the maximum load capacity of the structure.
- Disassemble the gazebo in case of strong winds, heavy rain, or snow to prevent damage.
- Keep the gazebo away from open flames and heat sources.
- Ensure adequate ventilation if using heating devices inside the gazebo.

## 2. PRODUCT OVERVIEW

The Wiltec Toboli Gazebo is a versatile outdoor shelter designed for various events and uses. It features a robust steel frame and a waterproof PE cover with UV 50+ protection.



Image 2.1: The Toboli Gazebo 3x6m, featuring its grey canopy and side panels with windows.

Key features include:

- **Dimensions:** 3 x 6 meters (18 m<sup>2</sup> area) with a height of 2.5 meters.
- **Material:** Waterproof polyethylene (PE) roof and side panels with UV 50+ protection.
- **Frame:** Robust powder-coated steel tubular frame.
- **Side Panels:** Six roll-up side panels with large transparent windows for natural light.
- **Stability:** Six anchorable feet with included pegs for ground securing.

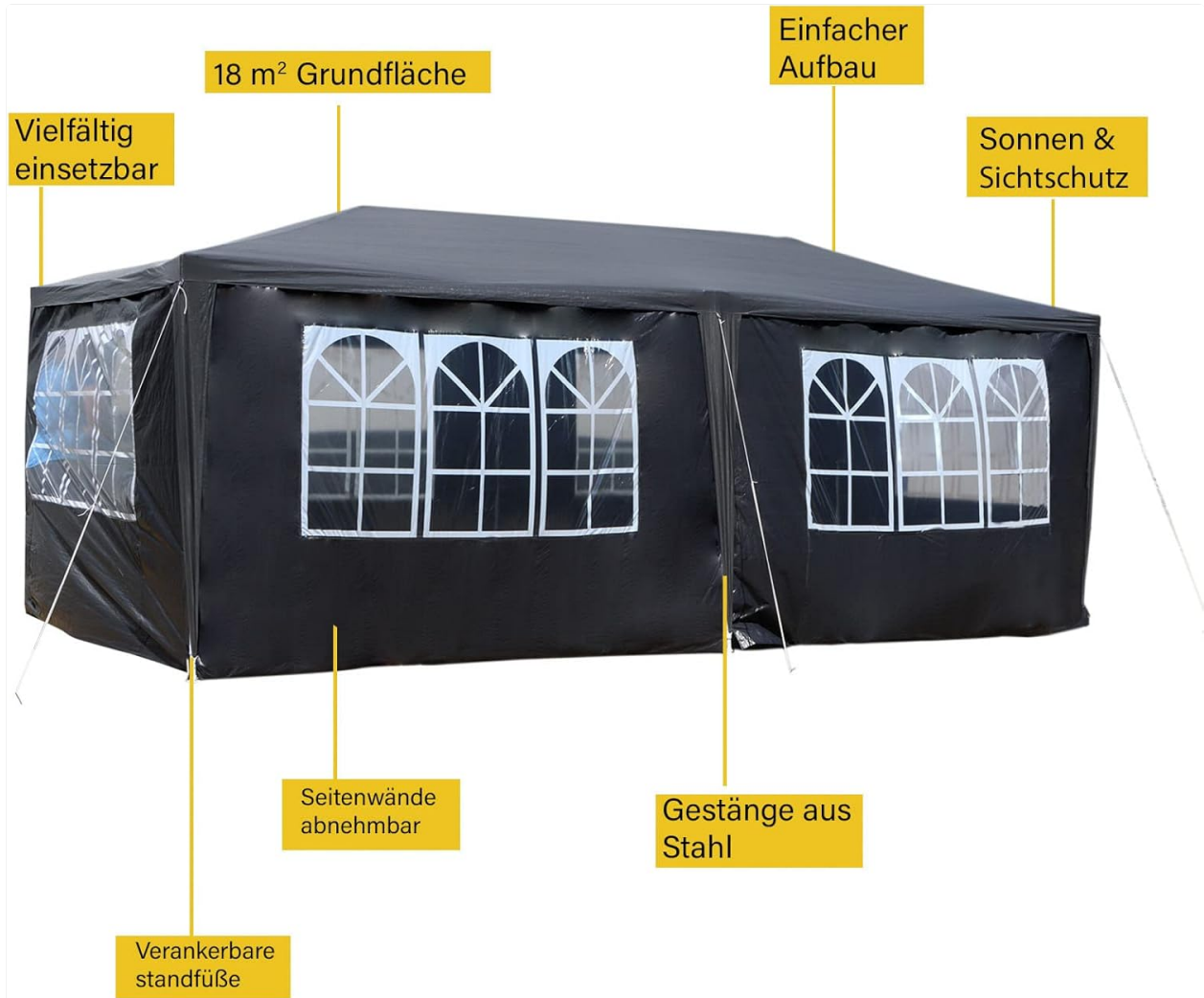


Image 2.2: Overview of the gazebo's features, including its 18 m<sup>2</sup> footprint, easy assembly, sun and privacy protection, removable side walls, steel frame, and anchorable feet.

### 3. SETUP INSTRUCTIONS

Assembly of the gazebo typically requires two people. Ensure you have all components before starting.

#### 3.1. Unpacking and Component Check

Carefully unpack all parts and lay them out. Verify that all components listed in the packing list are present and undamaged.



Image 3.1: All components of the gazebo, including the steel poles, plastic connectors, canopy, and ground stakes, ready for assembly.

### 3.2. Frame Assembly

1. Connect the steel poles using the plastic connectors. Ensure each connection is secure.
2. Start by assembling the roof frame, then attach the vertical support poles.



Image 3.2: A close-up view of a hand connecting a steel pole into a plastic corner connector, illustrating the assembly process.



Image 3.3: A person demonstrating how to connect two steel poles using a plastic connector, ensuring a stable frame.

### **3.3. Canopy and Side Panel Attachment**

1. Drape the roof canopy over the assembled roof frame. Secure it using any integrated fasteners (e.g., Velcro straps).
2. Attach the side panels to the frame. The side panels are designed to be rollable and can be secured in an open or closed position.





Image 3.4: An overview of the gazebo assembly, showing the frame being constructed and the canopy being fitted over the top.

### 3.4. Securing the Gazebo

1. Once the gazebo is fully assembled, use the provided pegs to anchor the feet securely to the ground.
2. For additional stability, especially in windy conditions, consider using guy ropes (not included) attached to the frame and secured to the ground.

## 4. OPERATING INSTRUCTIONS

### 4.1. General Use

The gazebo provides shelter from sun and light rain. It is suitable for garden parties, camping, and other outdoor events.

### 4.2. Side Panels

The six side panels can be rolled up and secured to allow for an open-air feel or lowered to provide privacy and protection from wind or light rain. The transparent windows allow light into the interior.

## 5. MAINTENANCE

### 5.1. Cleaning

- Clean the canopy and side panels with a damp cloth and mild soap. Do not use harsh chemicals or abrasive cleaners.
- Rinse thoroughly with water and allow to air dry completely before storage.
- Wipe the steel frame with a damp cloth to remove dirt and dust.

### 5.2. Storage

When not in use for extended periods, or during adverse weather conditions, disassemble the gazebo and store it in a dry, protected area. Ensure all components are clean and dry to prevent mold or rust.

## 6. TROUBLESHOOTING

### 6.1. Gazebo Instability

- **Issue:** Gazebo feels unstable or sways in light wind.  
**Solution:** Ensure all frame connections are fully engaged. Verify that all ground pegs are securely driven into the ground. Consider using additional weights or guy ropes for enhanced stability.

### 6.2. Water Accumulation on Roof

- **Issue:** Water pools on the roof during rain.  
**Solution:** Ensure the canopy is tautly stretched over the frame. Adjust the frame if necessary to create proper tension and allow water runoff. Do not allow water to accumulate, as this can damage the structure.





## 7. SPECIFICATIONS

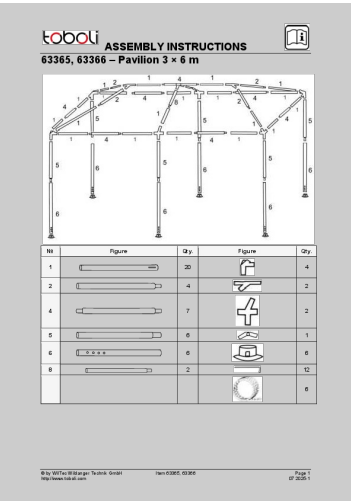


Image 7.1: Detailed dimensions of the gazebo, indicating a length of 600 cm, a width of 300 cm, a peak height of 2.5 meters, and a side height of 2.0 meters.





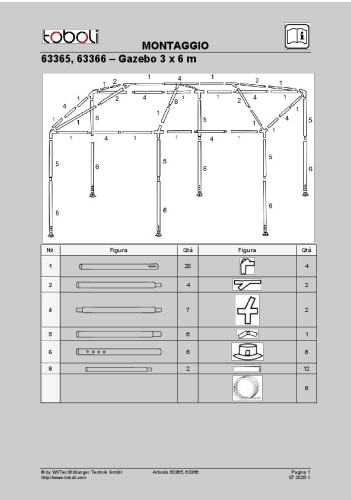
	<p><a href="#">WilTec 65044 Submersible Pump 400W / 6000 l/h Operation Manual</a></p> <p>Detailed operation and safety guide for the WilTec 65044 submersible pump (400W, 6000 l/h). Covers installation, maintenance, troubleshooting, and disposal for this cellar/basement water pump.</p>
	<p><a href="#">Manuale d'uso: Mini-incubatrice per 12 uova Wiltec 52016</a></p> <p>Scopri come utilizzare al meglio la tua mini-incubatrice Wiltec per 12 uova (modello 52016) con questo manuale d'uso completo. Include istruzioni dettagliate, consigli per l'incubazione e risoluzione problemi.</p>
	<p><a href="#">WilTec Egg Incubator Article 50034 Operating Manual</a></p> <p>Comprehensive operating manual for the WilTec Egg Incubator, Article 50034. Provides instructions on setup, operation, temperature and humidity control, hatching phases for various poultry and reptiles, and disposal guidelines.</p>
	<p><a href="#">WilTec 52200 Wooden Weatherproof Cat House Assembly Instructions</a></p> <p>Step-by-step assembly instructions for the WilTec 52200 Wooden Weatherproof Cat House. Includes parts list and detailed guidance for building your cat's shelter.</p>



[Toboli 63365, 63366 Pavilion 3x6m Assembly Instructions](#)

Step-by-step assembly instructions for the Toboli 63365, 63366 Pavilion, a 3x6 meter outdoor shelter. Includes parts list and assembly diagrams.

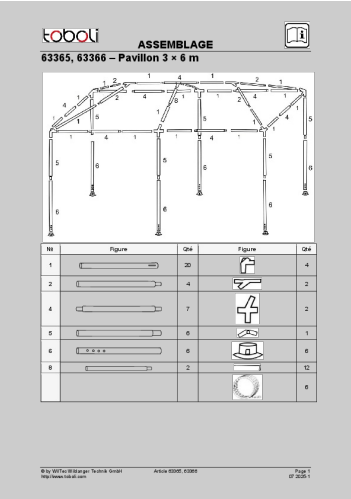
lang:en score:46 filesize: 655.19 K page\_count: 3 document date: 2025-07-21



[Toboli 63365, 63366 Gazebo 3 x 6 m Assembly Instructions](#)

Step-by-step assembly guide for the Toboli 63365, 63366 Gazebo, a 3 x 6 meter outdoor structure. Includes a comprehensive parts list and detailed visual descriptions of each assembly stage.

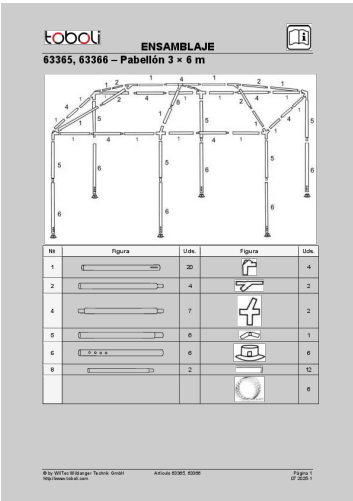
lang:it score:37 filesize: 654.68 K page\_count: 3 document date: 2025-07-21



[Guide d'Assemblage Toboli Pavillon 63365, 63366 \(3x6m\)](#)

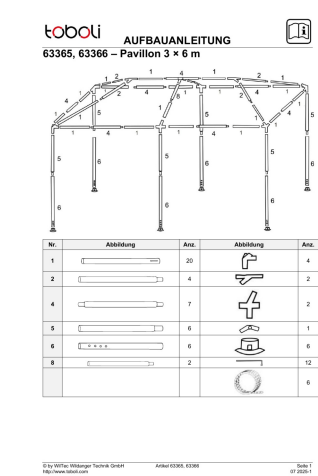
Instructions détaillées pour l'assemblage du pavillon Toboli 63365, 63366 de dimensions 3x6 mètres. Inclut la liste des pièces et les étapes de montage.

lang:fr score:36 filesize: 656.97 K page\_count: 3 document date: 2025-07-21



[Toboli 63365, 63366 Pavilion Assembly Instructions](#)

Assembly instructions for the Toboli 63365 and 63366 pavilion, a 3x6 meter structure. This guide details the step-by-step process for assembling the pavilion.  
lang:es score:35 filesize: 655.46 K page\_count: 3 document date: 2025-07-21



[\[pdf\]](#)

Bedienungsanleitung nl AUFBAUANLEITUNG 63365 63366 Pavillon 3 × 6 mby WilTec Wildanger Technik GmbH Artikel Seite 1 toboli 07 2025 m915CprNAMJLm media amazon images I 915CprNAMJL ref dp product quick view |||  
AUFBAUANLEITUNG 63365, **63366** - Pavillon 3 6 m Nr. Abbildung Anz. Abbildung Anz. 1 20 4 2 4 2 4 7 2 5 6 1 6 6 6 8 2 12 6 by WilTec Wildanger Technik GmbH  
<http://www.toboli.com> Artikel 63365, **63366** Seite 1 07 2025-1 AUFBAUANLEITUNG Schritt 1 Schritt 2 Schritt 3 ...  
lang:de score:25 filesize: 638.13 K page\_count: 3 document date: 2025-07-21