TOOLPORT PRO Smart

TOOLPORT 13x20 ft Marquee Party Tent Instruction Manual

Model: PRO Smart

1. Introduction

This manual provides comprehensive instructions for the safe and efficient assembly, operation, and maintenance of your TOOLPORT 13x20 ft Marquee Party Tent. Please read this manual thoroughly before attempting to set up or use the tent. Retain this manual for future reference.
The TOOLPORT PRO Smart Marquee is designed for various outdoor events and celebrations, offering a robust and waterproof shelter solution. It features a strong steel frame and durable PVC 700 N tarpaulins.

2. Safety Information

- **Assembly:** Always assemble the tent with at least two people. Ensure all connections are securely bolted and tightened.
- **Anchoring:** Always use the provided ground pegs and safety ropes to secure the tent, especially in windy conditions. Failure to properly anchor the tent can result in damage or injury.
- **Weather Conditions:** While the tent is waterproof, it is not designed for extreme weather conditions such as heavy snow, strong winds, or severe thunderstorms. Disassemble the tent if adverse weather is expected.
- **Fire Safety:** Keep all heat sources and open flames away from the tent fabric. The PVC material is not fireproof.
- **Ventilation:** Ensure adequate ventilation when the tent is enclosed, especially if using heating or cooking appliances inside.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

3. Package Contents

Verify that all components are present before beginning assembly:

- Steel Frame Components (tubes and connectors)
- PVC Tarpaulins (roof, sidewalls, front with entrances)

- Ground Pegs
- Safety Ropes
- Assembly Manual (this document)

4. Setup Instructions

Follow these steps for proper assembly of your TOOLPORT Marquee Party Tent. It is recommended to have at least two people for assembly.

1. **Prepare the Area:** Choose a flat, level surface free from sharp objects. Clear any debris that could damage the tarpaulin.
2. **Unpack Components:** Lay out all frame components and tarpaulins. Organize them for easy access.
3. **Assemble the Roof Frame:** Connect the roof tubes and connectors according to the diagram. Ensure all bolts are securely fastened.
4. **Attach Roof Tarpaulin:** Drape the roof tarpaulin over the assembled roof frame. Ensure it is centered and aligned correctly.
5. **Assemble Leg Poles:** Attach the leg poles to the roof frame connectors. Gradually raise the tent structure, ensuring stability.
6. **Secure Frame Connections:** Double-check all bolted connections on the steel frame for tightness.
7. **Attach Sidewalls:** Hang the sidewalls and end walls (with entrances) to the frame using the integrated fasteners. Ensure the wind deflectors at the bottom are properly positioned.
8. **Anchor the Tent:** Drive ground pegs through the designated loops at the base of each leg and along the bottom edge of the sidewalls. Attach safety ropes to the frame and secure them to additional ground pegs, pulling taut to provide extra stability.
9. **Final Adjustments:** Ensure the tarpaulins are taut to prevent water pooling and that all entrances are functional.

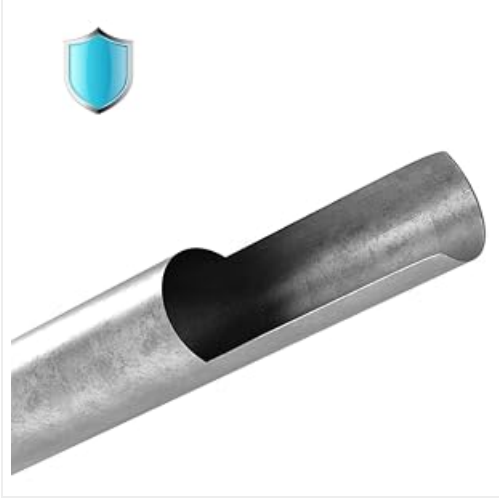


Figure 4.1: Steel Frame Structure. This diagram illustrates the robust steel frame, highlighting the main support poles and roof trusses. The frame is designed for stability and easy assembly with bolted connections.



Figure 4.2: Bolted Frame Connection. A close-up view of a secure, bolted connection point within the steel frame, ensuring structural integrity.

Figure 4.3: Ground Peg. This image shows a ground peg inserted through the base plate of a tent leg, providing essential anchoring to the ground.

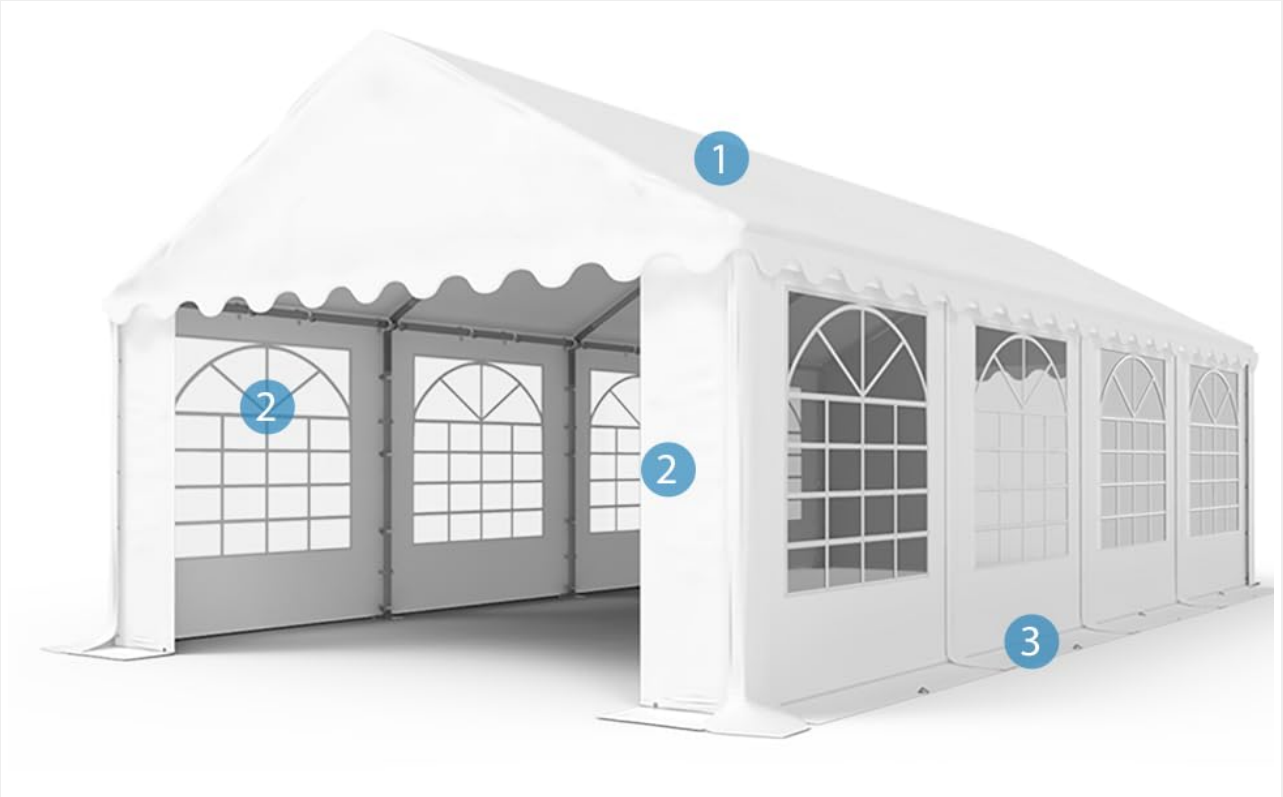


Figure 4.4: Tarpaulin Sections. An overview of the tent highlighting the roof, sidewalls, and integrated wind deflectors, all made from durable PVC material.



Figure 4.5: Bungee Cord Attachment. This image demonstrates how bungee cords are used to securely attach the tarpaulin to the tent frame, ensuring a snug fit.



Figure 4.6: Wind Deflector. A detailed view of the integrated wind deflector at the bottom of the sidewall, designed to improve climate control and stability.

5. Operating Instructions

The TOOLPORT Marquee Party Tent is designed for temporary outdoor use to provide shelter for events, parties, or storage.

- **Entrances:** The tent features multiple entrances on the front wall for easy access. These can be rolled up and secured to remain open or zipped closed for privacy and weather protection.
- **Sidewalls:** The sidewalls can be removed or adjusted to suit your event needs, allowing for an open-air feel or full enclosure.
- **Ventilation:** Utilize the removable sidewalls and entrances to manage airflow and temperature inside the tent.



Figure 5.1: Tent Exterior View. The tent fully assembled on a grassy area, showcasing its overall appearance and size.



Figure 5.2: Tent with Open Sidewalls. This image shows the tent with some sidewalls rolled up, demonstrating the flexibility of its design for various events.



Figure 5.3: Tent Interior View. A view from inside the tent, illustrating the spacious interior suitable for gatherings.

6. Maintenance

Proper maintenance will extend the lifespan of your party tent.

- **Cleaning Tarpaulins:** Clean PVC tarpaulins with mild soap and water. Avoid harsh chemicals or abrasive cleaners, as these can damage the material. Rinse thoroughly and allow to air dry completely before storage.
- **Frame Inspection:** Periodically inspect the steel frame for any signs of rust, damage, or loose connections. Tighten bolts as needed.
- **Storage:** When not in use, disassemble the tent and store all components in a dry, cool place, away from direct sunlight and extreme temperatures. Ensure tarpaulins are completely dry to prevent mold and mildew.
- **Repair:** Small tears in the PVC tarpaulin can often be repaired with a PVC repair kit. For significant damage, contact customer support.

7. Troubleshooting

Problem	Possible Cause	Solution
Tent is unstable or sways in light wind.	Insufficient anchoring; loose frame connections.	Ensure all ground pegs are fully inserted and safety ropes are taut. Check and tighten all frame bolts.
Water pooling on the roof.	Tarpaulin not taut enough; improper assembly.	Adjust the roof tarpaulin to ensure it is stretched tightly over the frame. Verify correct frame assembly.
Difficulty connecting frame poles.	Misalignment; debris in connection points.	Ensure poles are correctly oriented. Clear any obstructions from the connection points. Apply slight pressure or gently tap with a rubber mallet if needed.
Sidewalls do not fit properly.	Incorrect orientation; frame not fully squared.	Check that sidewalls are attached to the correct sides and oriented properly. Ensure the main frame is square and level.

8. Specifications

Feature	Detail
Brand	TOOLPORT
Model Number	PRO Smart
Size	13x20 ft (240"L x 156"W x 79"H)
Floor Area	23.57 Square Meters
Material	Metal (Frame), PVC 700 N (Tarpaulins)
Color	White
Item Weight	201 pounds (91300 Grams)
Water Resistance Level	Waterproof
Ultraviolet Light Protection	50+
Assembly Required	Yes

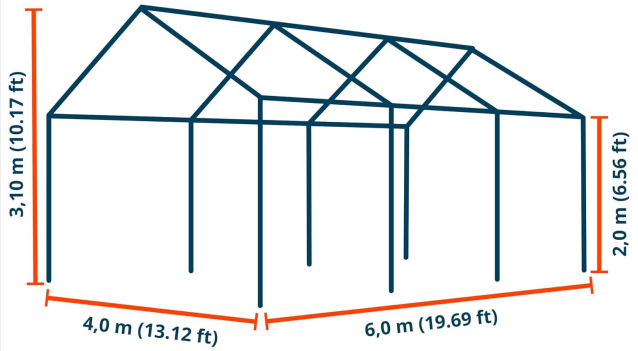


Figure 8.1: Tent Dimensions. This diagram provides a visual representation of the tent's dimensions, including height, width, and length in both meters and feet.

9. Warranty and Support

For warranty information, replacement parts, or technical assistance, please contact TOOLPORT customer support. You can find more information and contact details on the official TOOLPORT store page:

Visit the TOOLPORT Store