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TOOLPORT 7222

TOOLPORT 13x13 ft Heavy Duty PVC Party Tent with Ground Frame (Model 7222) Instruction Manual

Brand: TOOLPORT | Model: 7222

1. Introduction

This manual provides comprehensive instructions for the safe and efficient assembly, operation, and maintenance of your TOOLPORT 13x13 ft Heavy Duty PVC Party Tent with Ground Frame. Please read all instructions carefully before beginning assembly or use to ensure proper setup and to prevent injury or damage.
The TOOLPORT Party Tent is designed for various outdoor events, offering temporary shelter and protection from elements. Its robust construction features a heavy-duty PVC tarpaulin and a strong steel frame with a ground bar for enhanced stability.

2. Safety Information

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- **Assembly:** Always assemble the tent with at least two people. Ensure all connections are securely bolted.
- **Anchoring:** The tent must be properly anchored to the ground using the provided ground pegs and safety ropes. In windy conditions, additional anchoring may be required. Do not use the tent in severe weather conditions, including strong winds, heavy rain, or snow.
- **Location:** Choose a level, clear area for assembly, away from overhead power lines, trees, or other obstructions.
- **Fire Safety:** Keep all heat sources and open flames away from the tent fabric. The PVC material is not fireproof.
- **Structural Integrity:** Do not hang heavy objects from the tent frame or roof. The frame is designed for structural support of the tent fabric only.
- **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. If any parts are missing or damaged, contact TOOLPORT customer support.

- Steel frame components (tubes and connectors)
- Ground bar components
- PVC roof tarpaulin (one piece)
- PVC sidewalls (with integrated wind deflectors and windows)
- PVC front and rear panels (with entrances)
- Ground pegs
- Safety ropes
- Assembly manual



Figure 3.1: Fully assembled TOOLPORT Party Tent.

4. Setup Instructions

Assembly requires a minimum of two people. Follow these steps carefully:

1. **Unpack and Sort Components:** Lay out all steel tubes, connectors, and tarpaulins. Refer to the parts diagram (if included in physical manual) to identify each piece.
2. **Assemble the Ground Frame:** Connect the ground bar components using the provided bolts. Ensure the frame is square and level.



Figure 4.1: Detail of ground bar connection, showing secure bolting.

3. **Construct the Roof Frame:** Assemble the roof tubes and connectors. Pay attention to the orientation of joints, especially those with reinforcements, ensuring flanges for connecting rods point along the long direction.

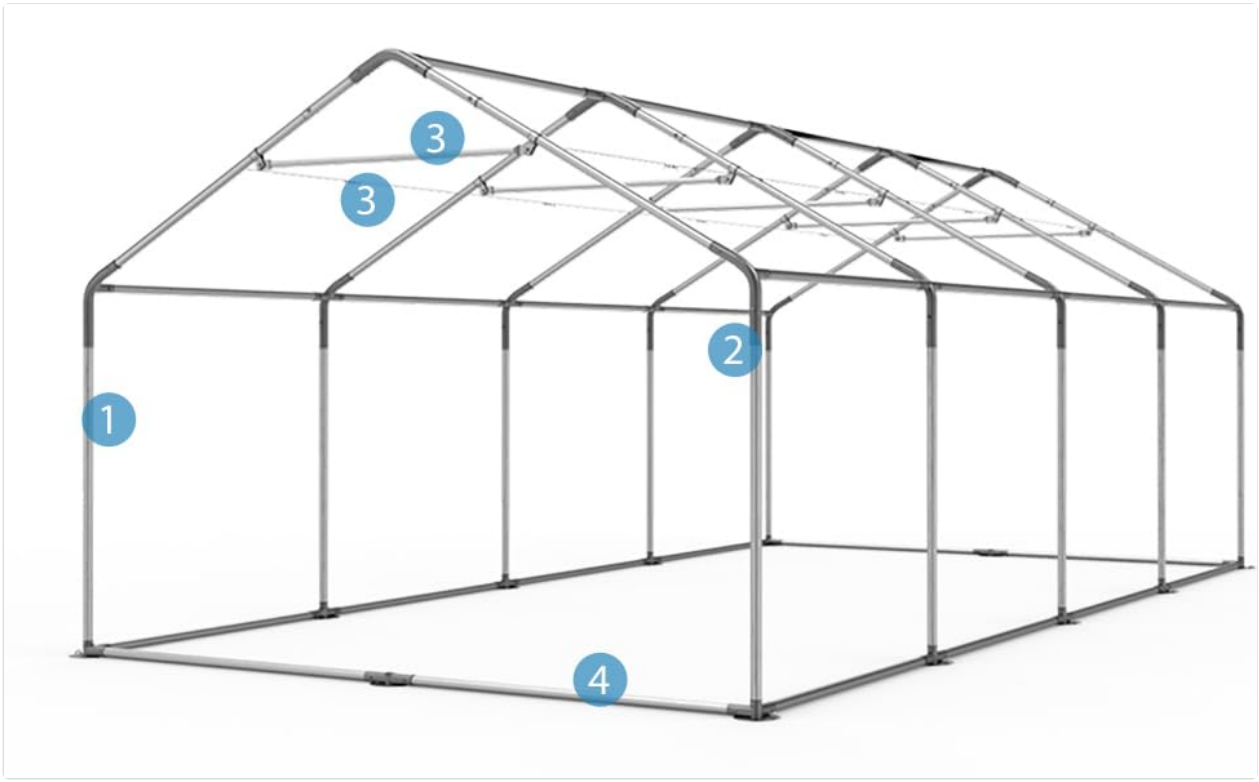


Figure 4.2: Overview of the steel frame structure, highlighting key connection points.



Figure 4.3: Bolted connection detail for frame stability.

4. **Attach the Roof Tarpaulin:** Carefully drape the one-piece roof tarpaulin over the assembled roof frame. Ensure it is centered and evenly distributed.
5. **Install Vertical Poles:** With at least four people, lift the roof frame with the tarpaulin and insert the vertical support poles into the ground frame and roof frame connectors. Ensure the holes on the vertical legs for side panel attachment are positioned outwards.

6. **Secure the Frame:** Bolt all connections between the vertical poles, roof frame, and ground frame.



Figure 4.4: Bolted connections ensure structural integrity.

7. **Attach Sidewalls and End Panels:** Fasten the PVC sidewalls and end panels to the frame. The sidewalls feature integrated wind deflectors at the bottom.

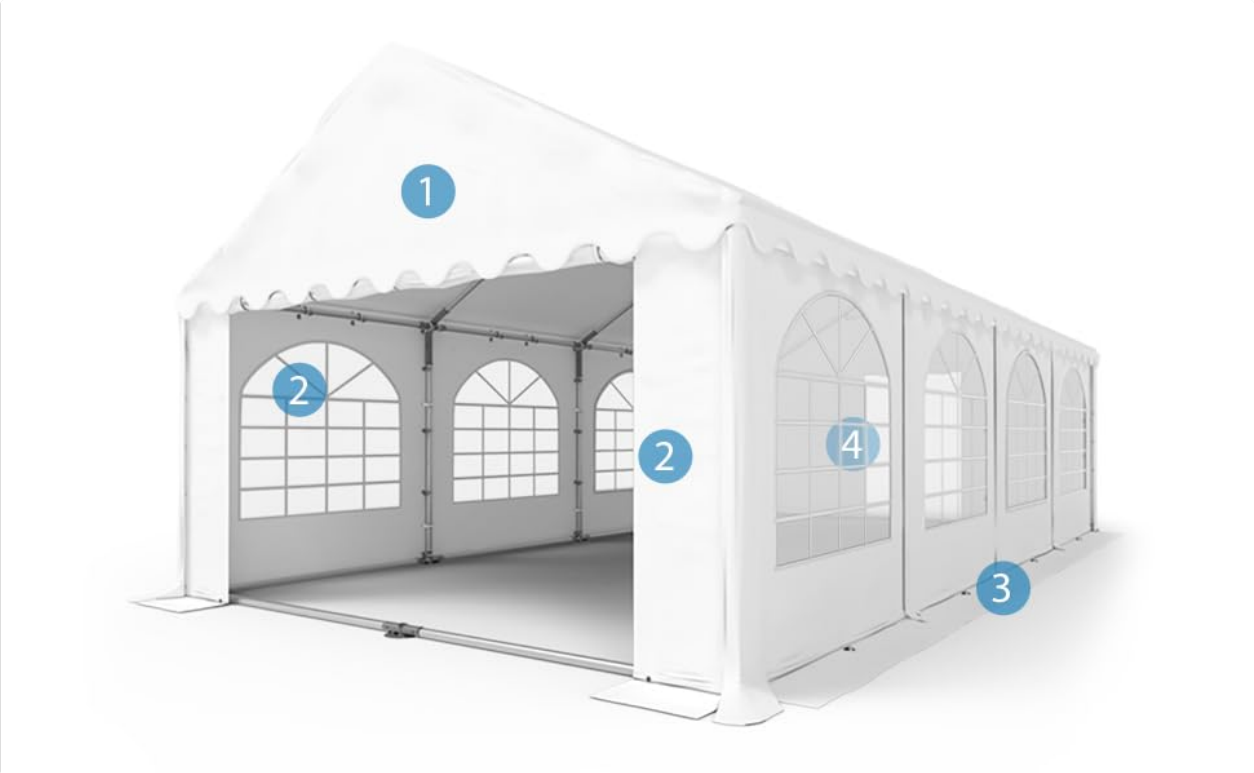


Figure 4.5: Components of the tent structure, including roof and sidewalls.



Figure 4.6: Detail of the sidewall's integrated wind deflector.

8. **Anchor the Tent:** Use the provided ground pegs to secure the ground bar and the safety ropes to anchor the tent firmly to the ground. This is crucial for stability, especially in varying weather conditions.

Figure 4.7: The robust steel frame provides significant structural integrity when properly assembled.

5. Operating Instructions

Once assembled, your TOOLPORT Party Tent is ready for use. Consider the following:

- **Ventilation:** The sidewalls with integrated wind deflectors contribute to better climatization within the tent. For additional airflow, side panels can be partially or fully opened.



Figure 5.1: Air circulation within the tent for improved comfort.

- **Entrances:** The front and rear panels are designed with entrances for easy access.
- **Weather Conditions:** While the PVC tarpaulin is waterproof, it is recommended to dismantle the tent in anticipation of extreme weather conditions to prevent damage.

6. Maintenance

Regular maintenance will extend the lifespan of your party tent:

- **Cleaning Tarpaulins:** Clean the PVC tarpaulins with mild soap and water. Avoid harsh chemicals or abrasive cleaners, which can damage the material. Ensure the tarpaulins are completely dry before storage to prevent mildew.
- **Frame Inspection:** Periodically inspect the steel frame for any signs of rust, bending, or loose connections. Tighten bolts as necessary.
- **Storage:** When not in use, disassemble the tent and store all components in a dry, cool place, protected from direct sunlight and extreme temperatures.

7. Troubleshooting

Here are solutions to common issues:

- **Water Leakage:** Ensure the roof tarpaulin is correctly tensioned and free of debris. Check for any tears or punctures in the PVC material. While the roof is made of one piece for stability, ensure all seams are properly sealed.
- **Instability in Wind:** Verify that all ground pegs are firmly in place and safety ropes are taut. Consider purchasing a storm kit for enhanced stability in moderate wind conditions. Always dismantle the tent in strong winds.
- **Difficulty Assembling Frame:** Double-check that all tubes and connectors are correctly oriented according to the diagrams. Ensure bolts are aligned before tightening.

8. Specifications

Feature	Detail
Brand	TOOLPORT
Model Number	7222
Size	13x13 ft (156"L x 156"W x 84"H)
Material	Heavy Duty PVC Tarpaulin (750 N), Steel Frame
Color	White
Item Weight	206 pounds (93300 Grams)
Water Resistance Level	Waterproof
UV Light Protection	50+
Assembly Required	Yes

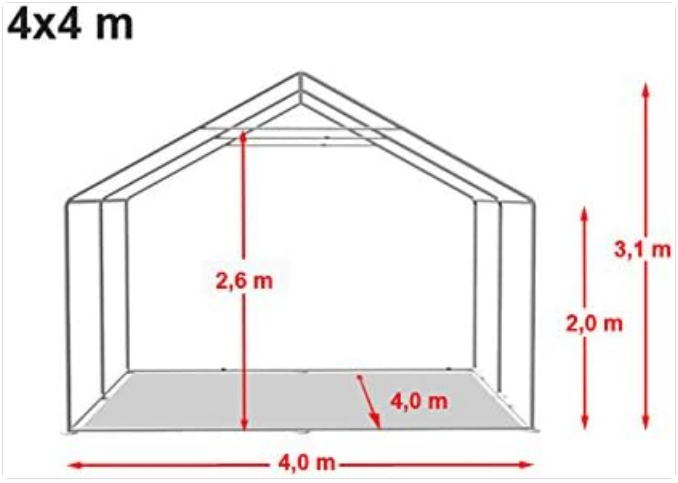


Figure 8.1: Example dimension diagram (Note: Specific dimensions for 13x13 ft model are listed above).

9. Warranty and Support

TOOLPORT offers a 10-year parts availability guarantee, ensuring that replacement components can be sourced for an extended period. For specific warranty details, replacement parts, or technical assistance, please contact TOOLPORT customer service directly.

You can visit the official TOOLPORT store for more information and support:TOOLPORT Store on Amazon.

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