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TOOLPORT 6113

TOOLPORT Storage Tent 5x8m PVC 700N Waterproof White

Model: 6113

1. Product Overview

The TOOLPORT Storage Tent is designed to provide a reliable and quick storage solution suitable for all seasons. Its robust construction and waterproof materials ensure protection for your stored items. This manual details the assembly, usage, and care of your storage tent.

Key Features:

- **Robust Tarpaulin:** Made from waterproof PVC with a tensile strength of 700 N, ensuring durability and protection. The roof tarpaulin is a single piece, enhancing stability.
- **Stable Steel Construction:** Frame tubes (approx. 38mm diameter) and connectors (approx. 42mm diameter) are joined by a bolted connection system, secured with wing screws for enhanced stability.
- **Individual Entrances:** Side tarpaulins are removable and placed every 2 meters. Gable tarpaulins are independent, allowing flexible arrangement of entrances.
- **Complete Kit:** Includes steel frame components, roof tarpaulin, side tarpaulins, gable tarpaulins with zippered doors, elastic cords, ground anchors for soft ground, instructions, and assembly tools.



Figure 1: Exterior view of the TOOLPORT Storage Tent 5x8m.

2. Safety Information

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

- **Anchoring:** Always ensure the tent is securely anchored to the ground using the provided anchors. In areas prone to strong winds, additional anchoring methods (e.g., heavy-duty straps, concrete anchors) are highly recommended.
- **Wind and Weather:** This tent is designed for temporary storage. In extreme weather conditions (heavy snow, strong winds, severe storms), disassemble the tent to prevent damage or collapse. Do not use the tent as a permanent structure without additional reinforcement and local building code compliance.
- **Fire Hazard:** Keep all heat sources, open flames, and flammable materials away from the tent fabric. The PVC material is not fireproof.
- **Sharp Objects:** Avoid contact with sharp objects that could puncture or tear the tarpaulin.
- **Children and Pets:** Keep children and pets away from the assembly area. Do not allow them to play unsupervised

inside or around the tent.

- **Ventilation:** Ensure adequate ventilation if storing items that may emit fumes or require air circulation.
- **Structural Integrity:** Regularly inspect the frame and tarpaulin for any signs of wear, damage, or loose connections. Address any issues immediately.

3. Setup Instructions

Assembly requires a minimum of 2-5 people depending on the tent size. Ensure you have sufficient space and all components before starting.

3.1. Unpacking and Component Check

Carefully unpack all components and verify against the packing list. Ensure no parts are missing or damaged. If any parts are missing or damaged, contact TOOLPORT customer service before proceeding.

3.2. Frame Assembly

1. Lay out all frame tubes and connectors on a flat, clear surface.
2. Begin by assembling the roof structure. Connect the ridge tubes and roof connectors using the bolted connection system and secure with wing screws.
3. Attach the leg poles to the roof structure connectors. Ensure all connections are tight and secure.
4. Connect the base plates to the bottom of each leg pole.



Figure 2: Interior view showing the assembled steel frame structure.



Figure 3: Detail of a secure bolted frame connection.



Figure 4: Base plate at the bottom of a leg pole for anchoring.

3.3. Tarpaulin Installation

1. Carefully unfold the roof tarpaulin and drape it over the assembled frame. Ensure it is centered and evenly distributed.
2. Secure the roof tarpaulin to the frame using the elastic cords.
3. Attach the side tarpaulins and gable tarpaulins. These are typically secured with elastic cords and may feature zippers for doors.
4. Ensure all tarpaulins are taut to prevent water pooling and wind damage.

3.4. Anchoring

Once the frame and tarpaulins are in place, securely anchor the tent to the ground using the provided ground anchors. For soft ground, ensure anchors are driven deep enough to provide adequate stability. For harder surfaces, consider alternative anchoring solutions.

3.5. Estimated Assembly Time

- 3m wide tent: 1h30 to 2 people
- 4m wide tent: 1h30 to 2-4 people
- 5m wide and larger tent: 2h+ to 4-5 people

4. Operating Instructions

4.1. Access and Entrances

The tent features individual side panels and gable ends with zippered doors. These can be opened or removed as needed to create entrances or for ventilation. Ensure zippers are fully closed when not in use to protect contents from weather.

4.2. Ventilation

To prevent condensation and ensure air circulation, open the doors or partially remove side panels when weather permits. This is especially important if storing items sensitive to humidity.

4.3. Usage Recommendations

This tent is ideal for temporary storage of goods, equipment, or as a temporary shelter. Avoid using it for purposes that exceed its structural limitations or expose it to extreme conditions not covered in the safety guidelines.



Figure 5: Examples of the storage tent in various usage scenarios.

5. Maintenance

5.1. Cleaning

Clean the PVC tarpaulin regularly with mild soap and water. Do not use harsh chemicals, abrasive cleaners, or high-

pressure washers, as these can damage the material and its waterproof coating. Rinse thoroughly and allow to air dry completely before folding or storing.

5.2. Inspection

Periodically inspect the entire tent for wear and tear:

- Check the tarpaulin for rips, tears, or signs of UV degradation.
- Examine all frame connections for looseness or corrosion. Tighten any loose bolts or screws.
- Verify that ground anchors are still secure and providing adequate stability.
- Inspect zippers and elastic cords for functionality and damage.

5.3. Storage

When disassembling the tent for storage, ensure all components are clean and completely dry to prevent mold, mildew, and corrosion. Store the tarpaulins folded neatly in a dry, cool place away from direct sunlight and pests. Store frame components in a dry environment to prevent rust.

6. Troubleshooting

Problem	Possible Cause	Solution
Water pooling on roof	Tarpaulin not taut enough; improper assembly.	Re-tension the roof tarpaulin using elastic cords. Ensure frame is correctly assembled and level. Clear any accumulated water immediately.
Tent unstable in wind	Insufficient anchoring; loose frame connections.	Ensure all ground anchors are fully engaged. Consider additional heavy-duty anchoring. Tighten all frame bolts and screws. Disassemble in very strong winds.
Tears or holes in tarpaulin	Contact with sharp objects; excessive tension; material fatigue.	Patch small tears with a PVC repair kit. For large damages, replacement of the affected tarpaulin section may be necessary.
Difficulty with zipper operation	Dirt or debris in zipper; misaligned fabric.	Clean zipper teeth with a brush. Apply a silicone-based lubricant. Ensure fabric is not caught in the zipper path.

7. Specifications

Feature	Detail
Product Dimensions (L x W x H)	800 x 500 x 200 cm (8L x 5W x 2H meters)
Item Model Number	6113
Material	Alloy Steel (Frame), PVC (Tarpaulin)
Color	White
Item Weight	119.3 Kilograms

Feature	Detail
Recommended Uses	Storage
UV Protection	UV Resistant
Water Resistance Level	Waterproof
Pole Material Type	Alloy Steel

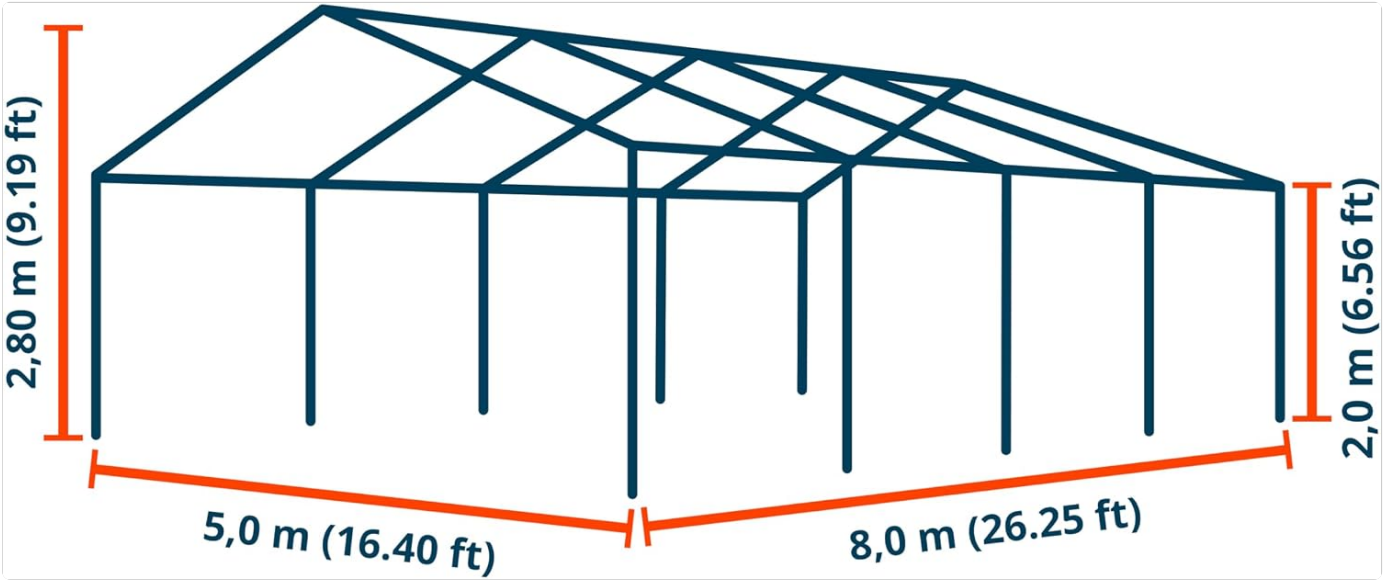


Figure 6: Dimensional diagram of the storage tent (5m width, 8m length, 2m side height, 2.8m peak height).

8. Warranty and Support

For information regarding warranty coverage, spare parts availability, or technical support, please refer to the official TOOLPORT website or contact their customer service directly. Contact details are typically provided with your purchase documentation or on the manufacturer's website.

Spare parts availability: Information unavailable.

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