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TOOLPORT 6x6 m PVC 850 N

TOOLPORT Storage Garage Tent 6x6 m PVC 850 N Grey

Model: 6x6 m PVC 850 N

User Manual

1. Introduction

Thank you for choosing the TOOLPORT Storage Garage Tent. This manual provides essential information for the safe assembly, operation, and maintenance of your new storage solution. Please read this manual thoroughly before beginning assembly and keep it for future reference.

This robust and spacious garage tent is designed to provide secure shelter for large vehicles such as boats, campers, or tractors, offering effective protection against wind, snow, and rain for prolonged use.



Image 1.1: Exterior view of the TOOLPORT Storage Garage Tent. The tent is grey, with a sturdy arched roof design, providing ample space for vehicle storage.

2. Safety Information

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

- **Anchoring:** Always ensure the garage tent is properly anchored to the ground to prevent movement or collapse, especially in windy conditions. Use all provided anchoring hardware.
- **Weather Conditions:** While designed to withstand various weather conditions, extreme weather (e.g., severe storms, heavy snowfall, strong winds) may require additional precautions or temporary disassembly. Monitor weather forecasts.
- **Assembly:** Assembly requires multiple people. Do not attempt to assemble alone. Wear appropriate safety gear, such as gloves, during assembly.
- **Site Selection:** Choose a level, well-drained site for installation, clear of overhead obstructions (power lines, tree branches).
- **Fire Hazard:** Keep all heat sources, open flames, and flammable materials away from the tent fabric. The PVC

material is not fireproof.

- **Structural Integrity:** Regularly inspect the frame and cover for any signs of damage or wear. Do not use the tent if any structural components are compromised.
- **Children and Pets:** Keep children and pets away from the assembly area. Do not allow them to play unsupervised inside or around the tent.

3. Package Contents

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are missing or damaged, contact TOOLPORT customer service.

- Galvanized Steel Frame Components (Elliptical tubes, connectors, roof reinforcements, side reinforcements)
- PVC Roof Cover (One-piece)
- PVC Side Covers
- PVC Gable Covers with Entrances (2 pieces, each with double zipper system)
- Ground Anchors for soft ground
- Assembly Instructions Manual

4. Setup and Assembly

Assembly of the TOOLPORT Storage Garage Tent requires at least 2-3 people and can be completed in a few hours by following these instructions carefully. Refer to the included detailed assembly manual for step-by-step diagrams.

4.1. Site Preparation

1. Select a flat, level, and well-drained area for the tent.
2. Clear the area of any debris, sharp objects, or vegetation that could damage the cover.
3. Ensure there is sufficient space around the tent for assembly and future access.

4.2. Frame Assembly

The frame consists of robust galvanized steel elliptical tubes, designed for enhanced stability.



Image 4.1: Interior view showcasing the robust galvanized steel frame structure with roof and side reinforcements.

4. Unpack all frame components and organize them according to the assembly manual's diagrams.
5. Begin by assembling the base frame sections on the ground.
6. Connect the vertical and arched frame sections, ensuring all connections are secure. Do not overtighten bolts initially to allow for minor adjustments.
7. Install the roof and side reinforcement bars as indicated in the manual. These provide increased stability.
8. Once the main frame is erected, ensure it is plumb and level before fully tightening all bolts.



Image 4.2: Side view of the tent frame, highlighting the robust construction and additional side supports for enhanced stability.

4.3. Cover Installation

The tent features high-quality, 100% waterproof, and UV-resistant PVC covers.

9. Carefully unfold the one-piece roof cover and drape it over the assembled frame. Ensure it is centered and evenly distributed.
10. Attach the roof cover to the frame according to the manual's instructions, typically using straps or bungee cords.
11. Install the side covers, securing them to the frame and the roof cover.
12. Attach the two gable covers (end walls) to the frame. These feature large entrances with double zipper systems.
13. Ensure all covers are taut and securely fastened to prevent flapping in the wind and to maintain waterproofing.

4.4. Anchoring

Proper anchoring is crucial for the stability and safety of the tent.



Image 4.3: Close-up view of the ground anchoring system, showing the base plate, anchor tube, and pin for securing the tent to soft ground.

14. Utilize the provided ground anchors. For soft ground, drive the anchors fully into the ground through the base plates of the tent frame.
15. Ensure all anchor points are used and securely fastened.
16. For concrete or asphalt surfaces, appropriate anchoring hardware (not included) must be used, such as concrete anchors or heavy-duty stakes. Consult a professional if unsure.

5. Operation

The TOOLPORT Storage Garage Tent is designed for easy access and secure storage.



Image 5.1: The tent interior accommodating a car and a boat, with key dimensions indicated for entry height (2.90 m) and width (4.10 m).

- **Access:** The tent features two large entrances, approximately 4.1 x 2.9 meters, located at each gable end.
- **Door Mechanism:** Each entrance is equipped with a double zipper system for easy opening and closing. Operate zippers smoothly to prevent damage.
- **Ventilation:** While the tent is enclosed, consider opening the doors periodically for ventilation, especially if storing vehicles that emit fumes.
- **Security:** For added security, the zippers can typically be secured with padlocks (not included) through the zipper pulls.



Image 5.2: Close-up of the tent cover showing the robust zipper and metal grommets, indicating the quality of the fastening system.

6. Maintenance

Regular maintenance will extend the lifespan of your TOOLPORT Storage Garage Tent.

- **Cleaning the Cover:** Clean the PVC cover periodically with mild soap and water. Use a soft brush or cloth. Rinse thoroughly with clean water. Avoid harsh chemicals or abrasive cleaners, as these can damage the PVC and its UV coating.
- **Frame Inspection:** Annually, or after severe weather, inspect the steel frame for any signs of rust, bending, or loose connections. Tighten any loose bolts.
- **Cover Inspection:** Check the PVC cover for tears, punctures, or excessive wear. Small tears can often be repaired with a PVC repair kit.
- **Zipper Care:** Keep zippers clean and free of debris. Lubricate with a silicone-based spray if they become stiff.
- **Anchoring Check:** Periodically check the ground anchors to ensure they remain secure, especially after heavy winds or rain.

- **Snow Removal:** In areas with heavy snowfall, regularly remove accumulated snow from the roof to prevent excessive weight and potential collapse. Use a soft broom or brush from the inside to push snow off.

7. Troubleshooting

Problem	Possible Cause	Solution
Tent is unstable or sways in wind.	Improper anchoring; loose frame connections; extreme wind conditions.	Ensure all ground anchors are fully secured. Tighten all frame bolts. Consider additional anchoring for very windy areas.
Water pooling on roof or leaking.	Cover not taut enough; damage to PVC cover; improper installation.	Re-tension the cover to ensure it is taut. Inspect for tears and repair if necessary. Ensure all cover sections are properly overlapped and secured.
Zippers are difficult to operate.	Dirt/debris in zipper teeth; lack of lubrication; zipper damage.	Clean zipper teeth with a brush. Apply silicone lubricant. If damaged, contact support for replacement parts.
Frame components appear bent or damaged.	Excessive load (e.g., heavy snow); impact; improper assembly.	Do not use the tent if the frame is compromised. Contact TOOLPORT for replacement parts. Prevent snow accumulation.

8. Specifications

Brand	TOOLPORT
Model	6x6 m PVC 850 N
Dimensions (L x W)	6 x 6 meters
Floor Area	36 square meters
Cover Material	Polychlorure de vinyle (PVC), 850 N tensile strength
Cover Features	100% Waterproof, UV-resistant
Frame Material	Galvanized Steel, Elliptical Tubes (approx. 1.9mm wall thickness)
Color	Grey
Item Weight	338 Kilograms
Entrance Dimensions (approx.)	4.1 m (width) x 2.9 m (height)
Assembly Required	Yes

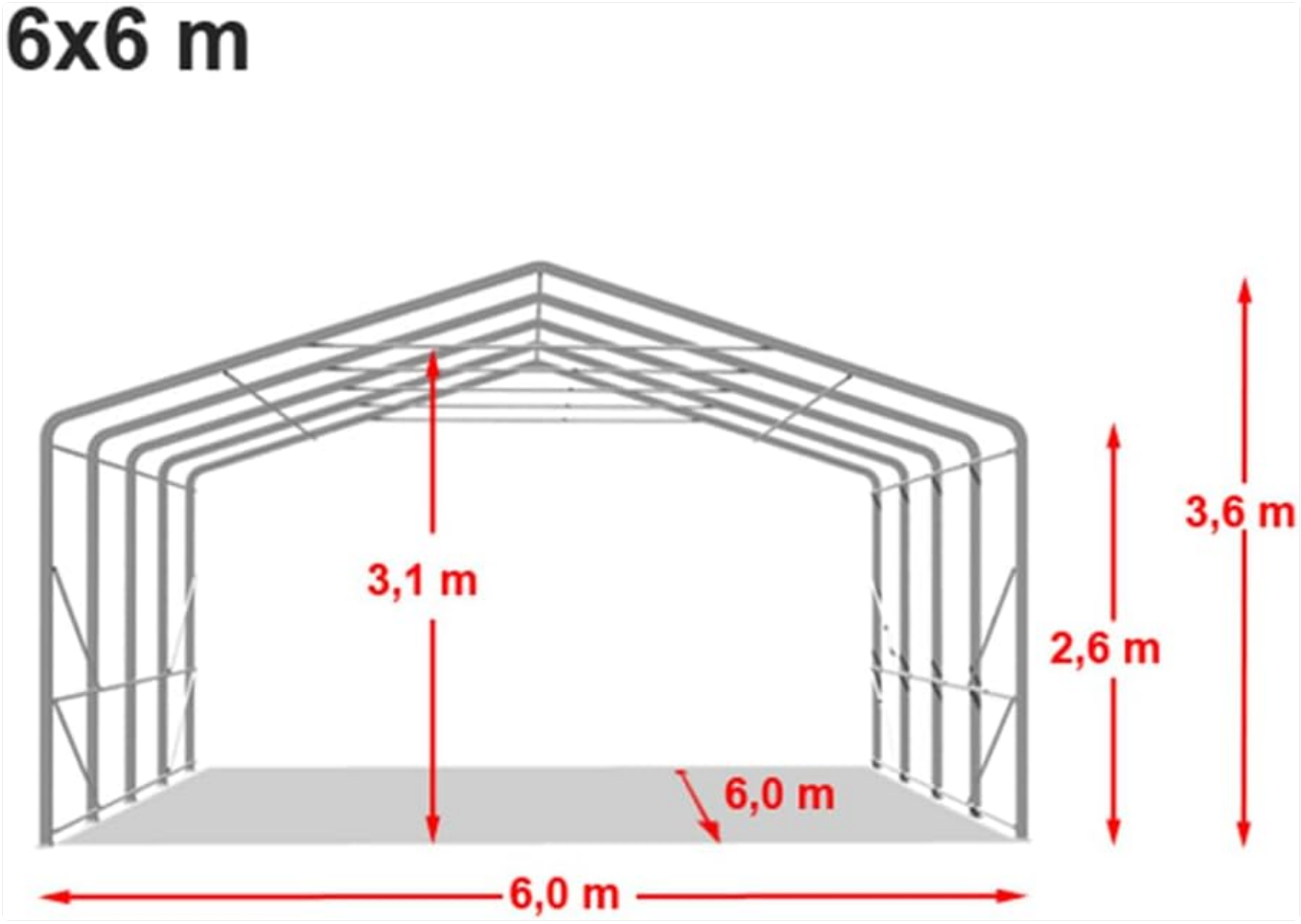


Image 8.1: Technical diagram illustrating the key dimensions of the 6x6 m tent, including peak height (3.6 m), side height (2.6 m), and internal clear height (3.1 m).



Image 8.2: Close-up view of the elliptical galvanized steel tube used for the frame, highlighting its robust profile.

9. Warranty and Support

TOOLPORT products are designed for durability and performance. For specific warranty details, please refer to the documentation included with your purchase or visit the official TOOLPORT website.

If you encounter any issues, require replacement parts, or have questions not covered in this manual, please contact TOOLPORT customer support. Have your model number and purchase date ready when contacting support.

TOOLPORT Customer Service: Please refer to your purchase documentation or the TOOLPORT official website for contact information.

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