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TOOLPORT 59004

TOOLPORT 10x10 ft Pop-Up Canopy Tent Instruction Manual

Model: 59004

1. Introduction

This manual provides essential instructions for the safe and efficient assembly, operation, and maintenance of your TOOLPORT 10x10 ft Pop-Up Canopy Tent. Please read all instructions carefully before use and retain this manual for future reference.

2. Safety Instructions

- **Wind and Snow Loads:** This gazebo has not been tested for specific wind and snow loads. Always ensure the tent is assembled correctly and securely anchored.
- **Weather Conditions:** In case of moderate snowfall, clear the roof promptly. In emerging wind conditions, use a storm set (not included, available separately). For strong winds, heavy snowfall, or heavy rainfall, temporary disassembly of the gazebo is recommended to prevent damage.
- **Heat Sources:** Always keep the tarpaulin away from heat sources and open flames to prevent fire hazards.
- **Assembly:** Always follow the assembly instructions carefully. Ensure all connections are secure before use.
- **Supervision:** Do not leave the canopy unattended in adverse weather conditions.

3. Included Components

Your TOOLPORT Pop-Up Canopy Tent package includes the following items:

- Pop-up/scissors mechanism frame (Aluminum)
- Roof tarp (PES 700 PVC-coated polyester)
- 4 Sidewalls (2 with panorama windows, 1 solid, 1 with zipper entrance)
- Guy ropes
- Ground stakes
- Carrying bag
- Assembly instructions

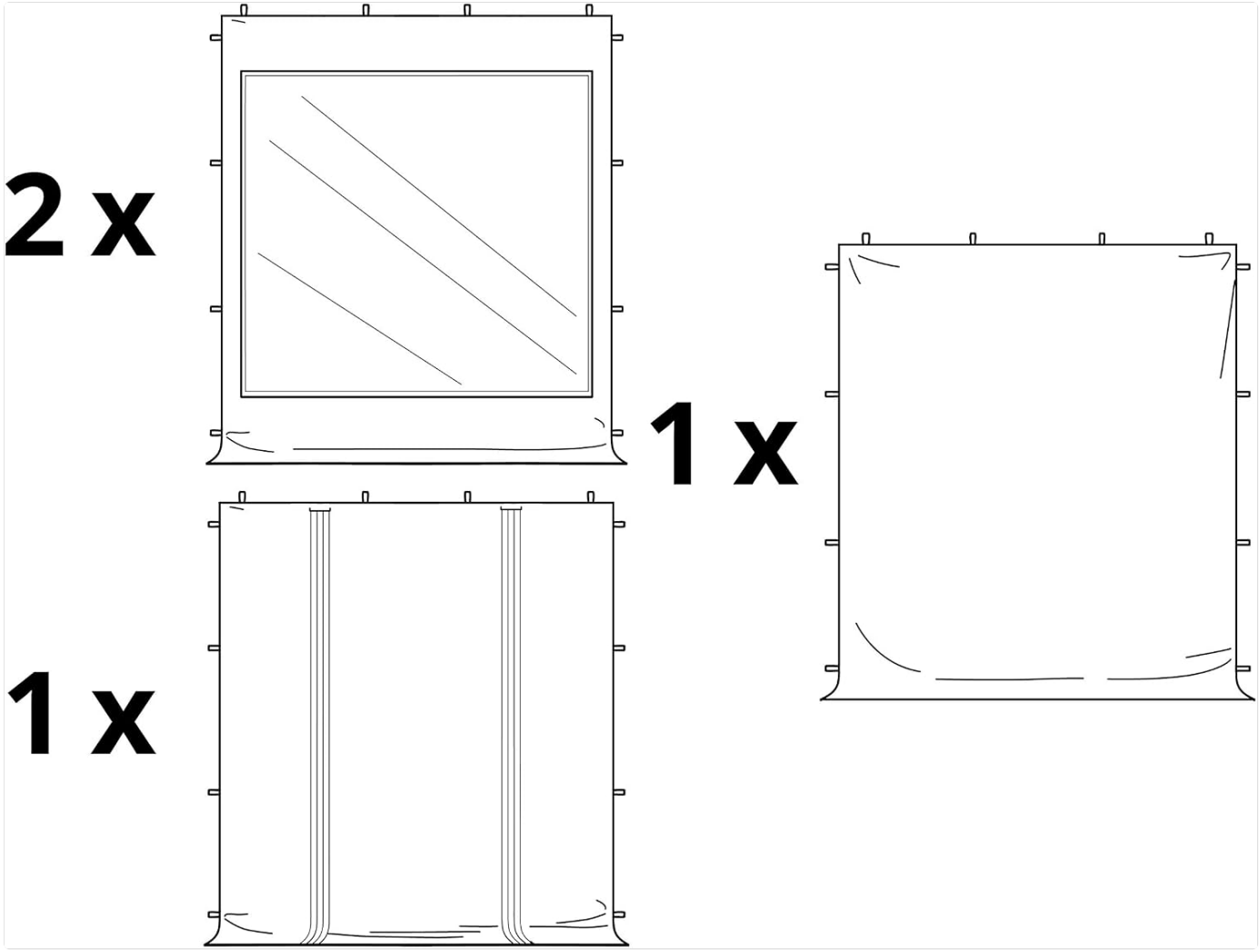


Figure 3.1: Diagram illustrating the included sidewall components: two sidewalls with windows, one solid sidewall, and one sidewall with a zipper entrance.

4. Setup Instructions

The TOOLPORT Pop-Up Canopy Tent is designed for quick and easy assembly by 1-2 people without the need for tools.

1. **Unpack and Position:** Remove the frame from the carrying bag. Place the folded frame on a flat, level surface where you intend to set up the canopy.
2. **Expand the Frame:** With a partner, gently pull the legs of the frame outwards until it is partially expanded.
3. **Attach Roof Tarp:** Drape the roof tarp over the partially expanded frame. Secure the tarp to the frame corners and edges using the integrated fasteners. Ensure the tarp is centered and taut.
4. **Fully Extend Frame:** Continue to pull the legs outwards until the frame is fully extended and the roof mechanism clicks into place.
5. **Adjust Height:** Press the release buttons on each leg and extend the telescopic legs to your desired height. Ensure all legs are set to the same height for stability. The frame offers 5-step adjustability in height.
6. **Attach Sidewalls:** If desired, attach the sidewalls to the canopy frame using the hook construction. Ensure they are securely fastened.
7. **Secure the Canopy:** Use the provided guy ropes and ground stakes to anchor the canopy firmly to the ground. This is crucial for stability, especially in windy conditions.



Figure 4.1: A fully assembled TOOLPORT 10x10 ft Pop-Up Canopy Tent, showcasing its structure and cream-colored tarp.

Corrosion-free aluminium frame

Light-weight and mobile without compromising stability due to profiles made of 6063-T5 aluminium and an extra-robust special alloy.

Next to optimal all-weather protection, the refined frame offers a classy brushed look and smooth setup due to gliding surfaces.

The aluminium was treated with a 3-step anodising procedure, making it 15 times stronger than conventio-nal aluminium.



Click-system / adjustable in height

The gazebo offers fast 5-step adjustability in height (max. entrance height is approx. 6.89 ft) due to robust safety bolts with rings for fast and simple fixing.



Optimised roof construction

In the centre of the roof a reinforced spanning rod made of robust, fully galvanised steel allows for optimal spanning and fixing of the tarpaulin - instead of a cheap, unstable spokes system.



In case something goes wrong

All connections in the roof construction are joined with stable nylon material. All parts are connected with screws to assure that all components can be replaced easily. With a dedicated US customer service and sales support team, we're available to help you quickly.

Figure 4.2: Visual representation of the canopy's easy transport, quick assembly process, and stable anchoring points.



Figure 4.3: Detail of how sidewalls are attached to the canopy frame via a hook construction.

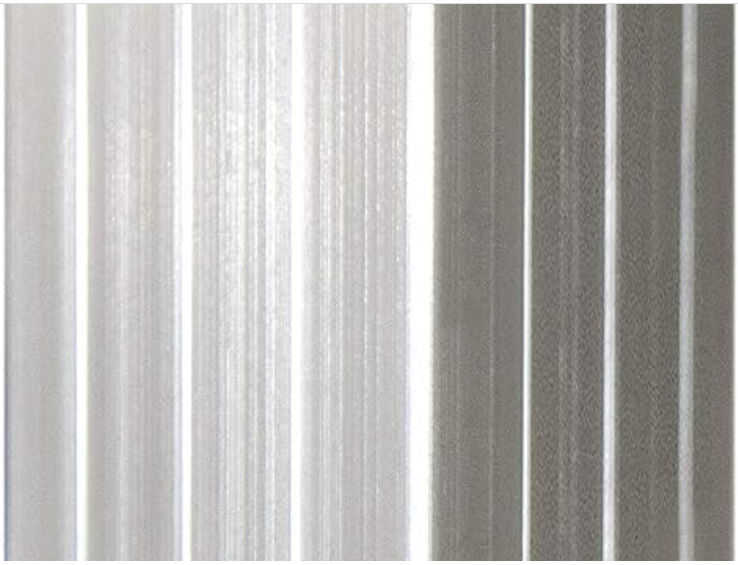




Figure 4.4: The click-system leg adjustment mechanism, allowing for easy height changes with a pull-ring pin.

5. Operating Instructions

Once assembled, your TOOLPORT Pop-Up Canopy Tent provides a versatile shelter for various outdoor activities.

- **Height Adjustment:** The canopy features a 5-step height adjustment system. To change the height, locate the pull-

ring pins on each leg, pull them out, adjust the leg to the desired height, and re-insert the pin securely. Ensure all legs are adjusted evenly.

- **Sidewall Configuration:** The included sidewalls can be attached or removed as needed to provide additional shade, privacy, or protection from wind and light rain. The sidewalls with panorama windows offer visibility, while the zippered sidewall allows for easy entry and exit.
- **Portability:** For transport, the canopy frame folds compactly and fits into the provided carrying bag. This allows for easy storage and transportation to different locations.



Figure 5.1: The canopy frame folded and stored in its carrying bag, demonstrating its portability.

6. Maintenance

Proper maintenance will extend the lifespan of your canopy tent.

- **Cleaning the Tarp:** The PVC-coated polyester tarp is designed for easy cleaning. Use a mild soap solution and water with a soft brush or cloth to clean the fabric. Rinse thoroughly and allow to air dry completely before storage.
- **Frame Care:** The aluminum frame is corrosion-free. Wipe down the frame with a damp cloth to remove dirt and debris. Ensure all moving parts are free of obstructions.
- **Storage:** Always ensure the canopy tarp and frame are completely dry before folding and storing them in the carrying bag. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect all components for wear and tear, especially before and after each use. Check for any damage to the fabric, frame connections, ropes, and stakes.



Figure 6.1: The water-resistant properties of the PES 700 PVC-coated polyester tarp.

7. Troubleshooting

- **Canopy not extending fully:** Check for any obstructions in the frame mechanism. Ensure all joints are clean and moving freely. Apply a silicone-based lubricant if necessary.
- **Tarp sagging:** Ensure the frame is fully extended and locked into place. Re-adjust the tarp to ensure it is evenly distributed and securely fastened at all attachment points.
- **Instability in wind:** Verify that the canopy is properly anchored with all guy ropes and ground stakes. Consider purchasing additional storm sets for enhanced stability in windy conditions.
- **Water pooling on roof:** Ensure the roof tarp is taut and properly installed. Adjust the height of the legs if necessary to create sufficient slope for water runoff.

8. Specifications

Feature	Specification
Brand	TOOLPORT
Model Number	59004
Size	10x10 ft (3.0m x 3.0m)
Item Dimensions (L x W x H)	118"L x 118"W x 132"H (approx. 300cm L x 300cm W x 335cm H)
Material (Poles)	Aluminum
Material (Tarpaulin)	High Performance Polyester (PES 700) with PVC coating
Color	Cream
Item Weight	21000 Grams (approx. 46.3 lbs)
Water Resistance Level	Water Resistant
Ultraviolet Light Protection	No
Required Assembly	No (Pop-up design)



Figure 8.1: Dimensional overview of the canopy tent, indicating height and width measurements.

9. Warranty and Support

For detailed warranty information, please refer to the official TOOLPORT warranty document: https://manuals.plus/m/4e2b2d6b1df36973eb78637d1a03f2ca3ece89839fd4f968910514f5a6da5120

For any product support, questions, or to order replacement parts, please contact TOOLPORT customer service. Contact information can typically be found on the TOOLPORT official website or through your purchase platform.

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