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› Thinlute 12' x 12' Screen Tent Instruction Manual

Thinlute WSZ4J

Thinlute 12' x 12' Screen Tent Instruction Manual

Model: WSZ4J

INTRODUCTION

Thank you for choosing the Thinlute 12' x 12' Screen Tent. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your screen tent. Please read these instructions carefully before use to ensure safety and optimal performance.



Figure 1: Thinlute 12' x 12' Screen Tent in use.

SAFETY INFORMATION

Important: This product is waterproof and provides UV protection (UPF 50+). Always ensure the shelter is securely anchored in windy conditions. Follow manufacturer instructions for safe setup, use, and dismantling.

- Do not use the screen tent near open flames or heat sources.
- Ensure all poles are fully connected and secured before use.
- Always use all provided stakes and guy lines to anchor the tent, especially in windy conditions.
- Do not hang heavy objects from the tent frame.
- Keep children and pets away during setup and dismantling.
- In severe weather conditions (heavy rain, strong winds, snow), dismantle the tent to prevent damage or injury.

PACKAGE CONTENTS

Verify that all components are present before beginning assembly:



Figure 2: Product dimensions and included components.

- Screen House Fabric (1 pc)
- Poles (10 pcs) - 2 thin red-marked diagonal poles, 4 thicker blue-marked perimeter poles, 4 additional leg poles.
- Nails/Stakes (10 pcs)
- Guy Lines (4 pcs)
- Tent Bag (1 pc)

SETUP INSTRUCTIONS

The Thinline Screen Tent is designed for quick and easy setup, typically taking two people approximately 5 minutes. No tools are required.

1. Step 1: Prepare the Area and Unpack

Choose a flat, clear area for setup. Open the package and confirm all accessories are present. Lay the white fabric of the screen house flat on the ground, spreading it out completely.



Figure 3: Laying the screen house fabric flat.

2. Step 2: Insert Diagonal Poles

Pass the two thin poles marked with red into the diagonal sleeves of the screen tent fabric. These poles form the initial cross-structure of the roof.



Figure 4: Inserting the diagonal roof poles.

3. Step 3: Insert Perimeter Poles

Pass the four thicker poles with blue marks around the perimeter sleeves of the tent. These poles will form the main support structure for the roof and upper walls.



Figure 5: Inserting the perimeter poles.

4. **Step 4: Attach G-Hooks**

Attach the G-hooks located on the fabric to the corresponding steel poles. This secures the fabric to the frame.



Figure 6: Attaching G-hooks.

5. **Step 5: Insert Diagonal Leg Poles**

Insert the two diagonal thick leg poles into their designated slots. Once inserted, put them on the other two leg poles to create the tent's height and structure.



Figure 7: Inserting diagonal leg poles.

6. **Step 6: Secure Leg Poles**

Fix the other end of each leg pole to the pin ring at the bottom of the tent. Adjust the length of the poles as needed to ensure the tent is taut and stable.



Figure 8: Securing leg poles to the base.

7. **Step 7: Adjust and Tie Wind Ropes**

Adjust the surroundings of the screen room to ensure proper tension. Tie the provided wind ropes to the designated loops on the tent and secure them to the ground using stakes. This significantly increases stability.



Figure 9: Adjusting and securing wind ropes.

8. **Step 8: Install Ground Nails/Stakes**

Install the ground nails (stakes) through the loops at the base of the tent and into the ground. This prevents the tent from shifting and helps keep insects from entering from underneath.



Figure 10: Installing ground nails.

OPERATING YOUR SCREEN TENT

Your Thinlute Screen Tent is designed for comfort and convenience in various outdoor settings.

Spacious Comfort

The tent offers a generous 12ft x 12ft space, comfortably accommodating 8-10 people. This ample room allows for camping tables, chairs, and other gear, making it ideal for gatherings.



Figure 11: Spacious interior for large groups.

Insect Protection

The fine mesh screens are meticulously designed to keep mosquitoes and other insects out, allowing you to enjoy the outdoors without disruption.



Figure 12: Fine mesh for insect protection.

Water Resistance and UV Protection

The tent is made with high-quality, waterproof materials and offers UPF 50+ ultraviolet light protection, providing shade and protection from light rain.



Figure 13: Water resistant top fabric.

Portability and Ventilation

The lightweight design allows for easy portability, making it suitable for various outdoor activities. The mesh design ensures excellent air circulation, keeping the interior cool and comfortable.

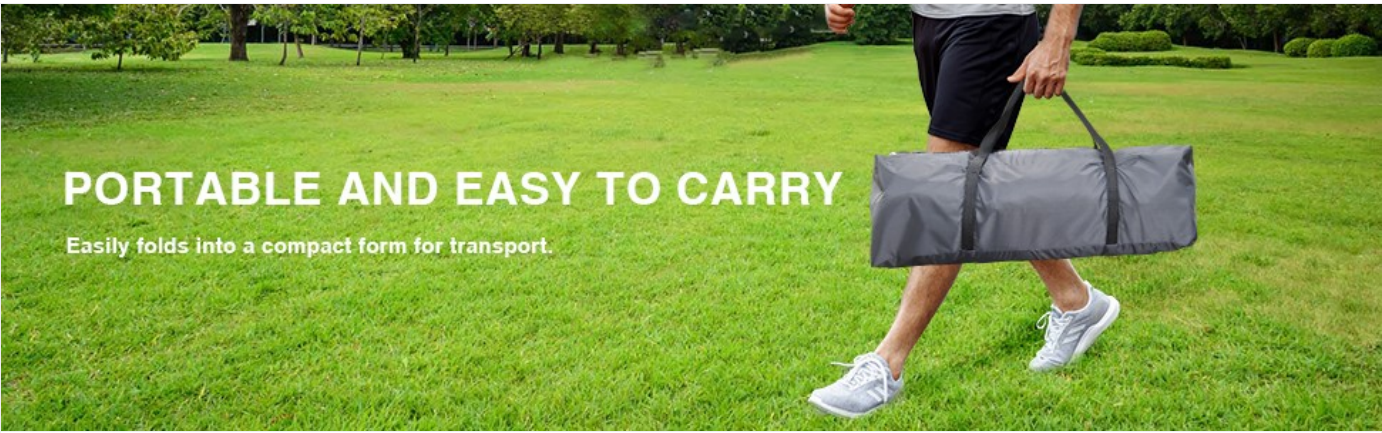


Figure 14: Portable and easy to carry.

MAINTENANCE

- **Cleaning:** Clean the tent fabric with a soft brush or sponge and mild soap. Rinse thoroughly with water. Do not use harsh detergents or bleach.
- **Drying:** Always ensure the tent is completely dry before packing it away to prevent mildew and odor.
- **Storage:** Store the tent in its carry bag in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Pole Care:** Inspect poles for any damage or bending before and after each use. Clean any dirt from pole sections and connections.
- **Zipper Care:** Keep zippers clean and free of debris. Lubricate with a silicone-based spray if they become stiff.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Tent is unstable or sways in wind.	Not properly staked or guyed out; poles not fully connected.	Ensure all stakes are firmly in the ground and guy lines are taut. Check that all pole sections are fully inserted and locked.
Insects are getting inside.	Zippers not fully closed; gaps at the bottom; damaged mesh.	Close all zippers completely. Ensure the tent base is flush with the ground and secured with stakes. Inspect mesh for tears and repair if necessary.
Water pooling on the roof or leaking.	Tent not taut enough; heavy rain exceeding water resistance.	Adjust poles and guy lines to ensure the roof is taut and water can run off. In very heavy rain, consider dismantling the tent.
Difficulty assembling poles.	Poles are stiff or dirty; incorrect pole used.	Ensure poles are clean. Refer to setup instructions to confirm correct pole placement (red for diagonal, blue for perimeter). Apply light lubricant if poles are stiff.

SPECIFICATIONS

Brand	Thinlute
Model Number	WSZ4J
Product Dimensions	144"L x 144"W x 86.61"H (12' x 12' x 7.2')

Coverage Area	144 Square Feet
Item Weight	14.77 Pounds
Material	Fabric (Tent), Fiberglass (Poles), Metal (Frame)
Color	Beige
Water Resistance Level	Water Resistant
Ultraviolet Light Protection	UPF 50+
Closure Type	Zipper
Recommended Uses	Picnic, Camping, Hiking, Outdoor Activities

WARRANTY AND SUPPORT

Thinlute stands behind the quality of its products. For any questions regarding your screen tent, including assembly, parts, or performance, please contact Thinlute customer support. Please refer to your purchase documentation for specific warranty details.

Customer support typically responds within 24 hours for product usage questions or after-sales needs.

For more information, visit the official Thinlute Store:[Thinlute Store on Amazon](#)

