

ASSEMBLY INSTRUCTIONS



MODEL W930 - Multipurpose Tarp Shelter

SAFETY WARNING - DOs AND DO NOTs

EVERYONE WHO USES THIS SHADE CANOPY SHOULD READ THIS MANUAL AND BECOME FAMILIAR WITH ALL SAFETY WARNINGS AND PRECAUTIONS FOR SAFE USE, ASSEMBLY, CARE, MAINTENANCE, AND STORAGE. KEEP THIS MANUAL SO YOU CAN REFER TO IT LATER.

! WARNING

FLAMMABILITY WARNING KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS SHADE CANOPY FABRIC
This shade canopy is made with flame resistant fabric which meets CPAI-84 specification. IT IS NOT FIREPROOF. The fabric will burn if left in continuous contact with any flame source. The application of any foreign substance to the shade canopy fabric may render the flame-resistant properties ineffective.
For these reasons:

- DO NOT use matches, lighters, stoves, heaters, grills, lanterns, candles, cooking equipment, or other fuel-burning devices inside or near a shade canopy.
- DO NOT build fires inside or near a shade canopy.
- DO NOT leave campfires unattended.

Your failure to follow this warning will cause death, serious injury, or permanent disability to you or others.

PROTECT YOUR CHILDREN
Children will not understand and appreciate safety warnings, and will not know how to avoid or respond to these hazards if no adults are present.
For these reasons:

- DO NOT leave children unattended inside a shade canopy or in camp.
- DO NOT allow children to assemble a shade canopy.
- DO NOT allow children to enter or exit a shade canopy except through the door.

Your failure to follow this warning will cause death, serious injury, or permanent disability to your children.

CARE

DO NOT LEAVE YOUR SHADE CANOPY SET UP IN DIRECT SUNLIGHT LONGER THAN NECESSARY. THE SUN’S ULTRAVIOLET (UV) LIGHT DEGRADES ALMOST EVERY FABRIC AND MATERIAL. IF LEFT IN SUNLIGHT FOR PROLONGED PERIODS OF TIME, FABRIC WILL FADE AND WEAKEN. DO NOT STORE SHADE CANOPY ON CONCRETE FLOOR. DO NOT SPRAY THE SHADE CANOPY WITH INSECTICIDE.

EXERCISE CARE WHEN USING ELECTRIC DEVICES IN AND NEAR SHADE CANOPY.

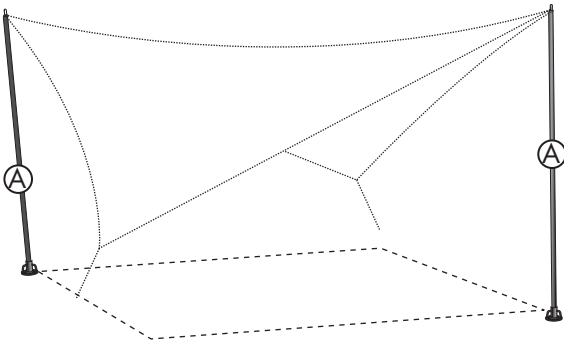
Although our tents and canopies are constructed to rigid specifications, periods of wind or rain soaking the ground may loosen the stakes and cause the uprights to sink into the ground. This will weaken the rigidity of the overall structure. Water pockets may also form in the roof if the unit is not assembled taut, possibly causing broken frames and torn fabric.

REPLACEMENT PARTS

If you have questions or need to order a part, call 1-800-325-4121 or send an email to contactus@wenzelco.com. Have your model number or part number ready when you call. DO NOT ORDER BY REFERENCE KEY NUMBER.

Send your request for parts to:
Exxel Outdoors, LLC.
6235 Lookout Road
Boulder, CO 80301

KEY NO.	W930 - Multipurpose Tarp Shelter		QTY REQ
	DESCRIPTION	PART NO.	
A	Upright Pole	W930U	2
	Complete Frame	W930ST	1
B	Pole Foot	W930PF	2
	Guy Rope	A1001	6
	Plastic Stake	7.25 STAKE	6



ASSEMBLY INSTRUCTIONS



OZARK TRAIL®
OUTDOOR EQUIPMENT

MODEL W930 - Multipurpose Tarp Shelter

IMPORTANT: WE ADVISE YOU TO ASSEMBLE THE TENT ONCE BEFORE GOING CAMPING TO BECOME FAMILIAR WITH THE ASSEMBLY OF THE TENT.

NOTE: PLEASE LOOK AT THE REPLACEMENT PARTS DIAGRAM TO SEE HOW YOUR FRAME IS ASSEMBLED.

TO PROLONG THE LIFE OF THE TENT FLOOR, SELECT A LEVEL, CLEAN AREA FOR THE CAMPSITE. TO PREVENT DAMAGE TO THE ZIPPER, UNZIP THE DOORS TO ALLOW AIR TO ENTER THE TENT.

TO IMPROVE THE WEATHER RESISTANCE OF YOUR TENT, IT IS ADVISABLE TO USE SEAM SEALER TO COAT ALL EXPOSED SEAMS. YOU SHOULD APPLY ONLY TO THE INSIDE SEAMS OF THE TENT AND UNDERSIDE OF THE TENT FLY. IF APPLIED TO THE OUTSIDE OF SEAMS, DISCOLORATION OF YOUR TENT MAY OCCUR. SEAM SEALER IS AVAILABLE IN THE CAMPING SECTION OF ANY LOCAL SPORTING GOODS STORE.

Configuration 1

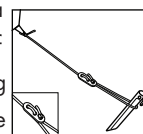
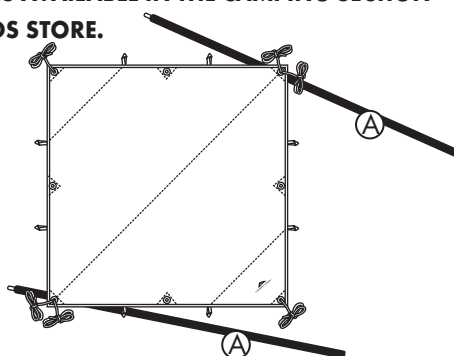
STEP 1: Spread the tarp out flat with the logo facing upward.

STEP 2: Locate and extend the two steel upright poles by pulling out each wire-corded section and placing the jointed ends into the connected pole sections.

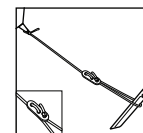
STEP 3: Insert the tip of the pole into the grommet at the corner of the tarp that has 2 guy ropes connected. Lift up on the steel pole and raise one side of the tarp. Place the foot on the bottom of the pole on the ground.

STEP 4: With one person holding the pole in an upright position a second person needs to extend the two guy ropes at the corner of the tarp. Make a loops at the opposite ends of the guy ropes, by using slider as shown and place loop over a tent stake. Adjust slider to make the guy ropes tight and stake to the ground at a 45° angle.

STEP 5: While the first person continues to hold the first pole in place the second person should go to the opposite corner of the tarp and Insert the tip of the pole into the grommet Lift up on the steel pole and raise the second side of the tarp. Place the foot on the bottom of the pole on the ground and tension the tarp between the two poles. Continue to hold the pole under tension through Step 6.



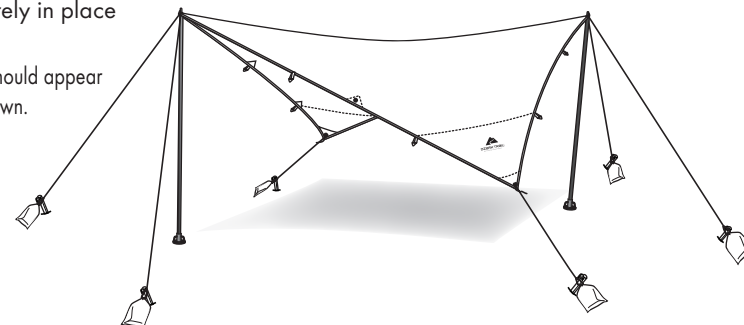
STEP 6: The person holding the first pole should now be able to let go. They should extend the two guy ropes at the corner of the tarp. Make a loops at the opposite ends of the guy ropes, by using slider as shown and place loop over a tent stake. Adjust slider to make the guy ropes tight and stake to the ground at a 45° angle.



STEP 7: The guy ropes on the 2 corners of the tarp without the upright poles should now be extended and staked to the ground at a 45° angle.

STEP 8: Check and adjust tension of all guy ropes to make sure the tarp is held securely in place

Tent should appear as shown.



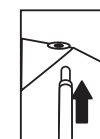
Configuration 2

STEP 1: Spread the tarp out flat with the logo facing upward.

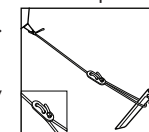
STEP 2: Remove one guy rope from each of the corners with 2 guy ropes connected. Tie the guy ropes to the webbing loops located at the grommets at the midway point of the two tarp sides.

STEP 3: Locate and extend the two steel upright poles by pulling out each wire-corded section and placing the jointed ends into the connected pole sections.

STEP 4: Insert the tip of the pole into the grommet at midpoint on one side of the tarp Lift up on the steel pole and raise one side of the tarp. Place the foot on the bottom of the pole on the ground.



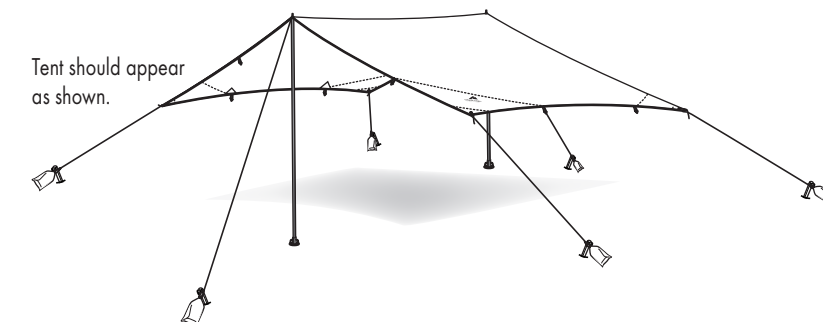
STEP 5: With one person holding the pole in an upright position a second person needs to extend the guy rope from the webbing at the tip of the pole. Make a loop at the opposite end of the guy rope, by using slider as shown and place loop over a tent stake. Adjust slider to make the guy rope tight and stake to the ground at a 45° angle.



STEP 6: While the first person continues to hold the first pole in place the second person should go to the opposite side of the tarp and Insert the tip of the pole into the grommet. Lift up on the steel pole and raise the second side of the tarp. Place the foot on the bottom of the pole on the ground and tension the tarp between the two poles. Continue to hold the pole under tension through Step 7.



STEP 7: With one person continuing to hold the upright pole extend the guy ropes at the corners of the tarp. Make a loop at the opposite end of the guy rope, by using slider and place loop over a tent stake. Adjust slider to make the guy rope tight and stake to the ground at a 45° angle.



STEP 10: Check and adjust the tension of all guy ropes to make sure the tarp is held securely in place

NOTE: Sandbags are provided for use at the beach. Fill the bags with sand and attach to the end of the guy ropes. Bury the bags in the sand to hold the tarp in place.

NOTE : To take down tarp, follow steps above in the reverse order. Place stakes into stake bag and pole into the pole bag, which are provided. **Make sure tarp is clean and dry before storing.** The tarp should be folded into equal parts toward the center to distribute the bulk. Start a small tight roll, the width of the carry bag, with the pole bag placed at the end of the tarp. Roll tarp to allow air to escape. Once rolled, tie a string or rope around tarp to hold into place. Place tarp, frame and stakes into carry bag.