

TENT SETUP INSTRUCTIONS

MODEL 1417721 (2000030954)

Before you begin

- · Read all instructions before set up.
- Select a level site clear of rocks, branches, and other hard or sharp objects, to install your tent.

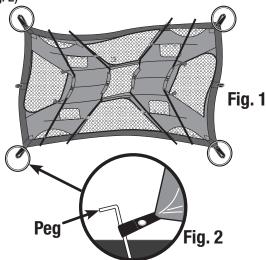
MARNING: Keep clear of overhead power lines.

- Do not set up your tent under trees because of potential lightning strikes or falling tree limbs in inclement weather.
- Secure with <u>all</u> pegs and guylines provided to prevent property damage or personal injury.
- For best results in windy conditions, position narrow end of tent into the wind.
- . Do not drop tent.
- Do not bounce tent bag on its end to remove tent, as these actions may damage the frame.
- THIS RECREATIONAL PRODUCT REQUIRES A MINIMUM OF TWO PEOPLE TO ASSEMBLE.
- Under no circumstances should this product be used to cover automobiles, marine products or similar items.

CAUTION: Avoid pinch points when opening and closing the tent frame.

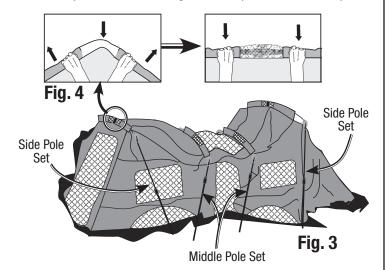
Layout & Positioning of Tent

- Layout and position the tent with door facing desired direction. (Fig. 1)
- Stake down tent corners first through the webbing loops. (Fig. 2)

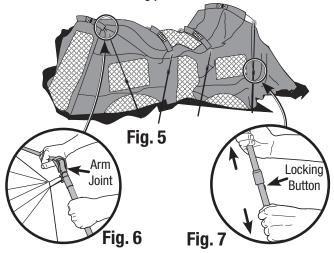


1 Raise the Tent

- Unfold the roof joint at top of the Side Pole Set. (Fig. 3 and 4).
- Repeat for the remaining Pole Sets. (Side x 2, Middle x 2)

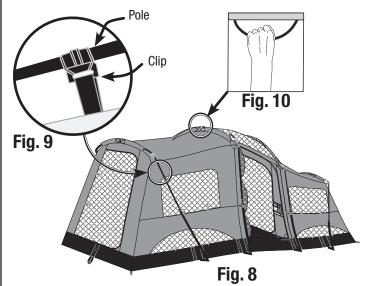


- Unfold arm joints located at each of the tent top corners (x8).
 (Fig. 5 and 6)
- Extend each of the telescoping leg poles until they lock into place (locking button engaged). (Fig. 5 and 7)
- The tent will raise as the leg poles are extended.



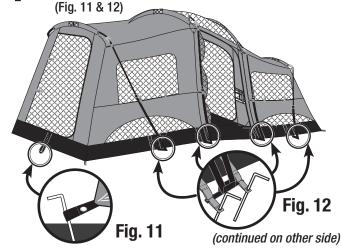
Verify Connections and Lock

- Verify the clips along the edges of the tent are properly attached to the frame poles. (Fig. 8 and 9)
- From inside of the tent pull down the all 4 "D" rings underneath the Roof Joints to ensure the joints are locked in place. (Fig. 8 and 10)



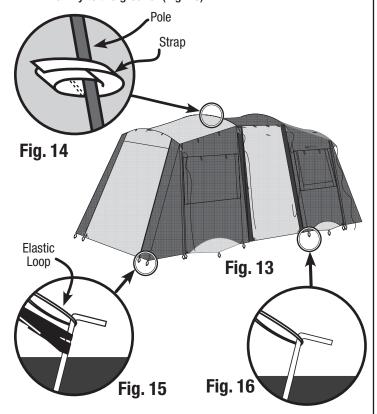
Stake the tent

 Secure tent by driving stakes through the webbing loops / grommets-on-webbing around the tent base.



Attach Rainfly

- Drape rainfly over tent. Secure rainfly with straps located on the underside of rainfly. (Fig. 13 and 14)
- Connect the elastic loops (found at the rainfly corners) to the pegs at four corners. (Fig. 15)
- Stake down the other elastic loops at the bottom of the rainfly to the ground. (Fig. 16)

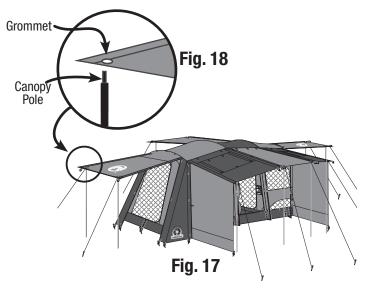


Guy Out the Tent

• Attach and peg out guylines.

HINT: During setup, keep doors zipped to keep proper tension on fabric.

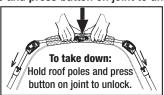
TIP: Tent walls can be converted into canopies with closures. Unzip the vertical gussets on tent walls, extend the tent walls and insert the tips of canopy poles into the grommets on the bottom edge of tent walls (canopy). The canopy can be converted to an awning when canopy poles are removed. (Fig. 17 and 18)



Disassembly

To take down the tent, follow the previous steps and illustrations in the reverse order:

- Remove guylines, canopy poles and pegs. (Fig. 18, 17, 16, 15, 12, 11, 2 and 1)
- Remove rainfly from tent. (Fig. 13)
- Lower the frame one leg pole at a time by pushing the lock buttons and collapsing the telescoping leg poles. (Fig. 7)
- Fold the arm joints located at each of the tent corners. (Fig. 6)
- · Hold roof pole and press button on joint to unlock the roof joint.



- Lift roof joint, lower arms and fold arms towards center.
- Place the tent in the carry case for storage.

TIP: After collapsing the tent, place it on its side, then roll it multiple times with pressure to reduce its size. This will allow the unit to slip into the carry case.

To Store

- Remove rainfly, spread out on floor of tent, then unzip door & vents before taking tent down for storage.
- 2. Neatly fold tent to width of carry case, roll tightly, and place in carry case.
- 3. All pegs must be placed in the storage bag to prevent damage to the fabric items placed in the carry case.
- Make sure all components are clean and dry before placing in carry case.
- 5. Store in a clean, dry area.

Things You Should Know:

- Under certain conditions (cold weather, high humidity, etc.)
 condensation will form on the inside of your tent. Condensation is
 caused by water vapor from your breath, perspiration, or any wet
 clothing inside the tent. It is NOT LEAKAGE through the tent fabric.
- Tree limbs, tree sap, bird droppings, or moisture steadily dripping off tree limbs can cause damage to the tent fabric and its coating resulting in leaks or loss of flame-resistant properties.
- Never store tent, even for a short period of time, without drying it thoroughly and brushing off caked dirt. Do not pack pegs inside your tent. Use a separate storage bag.
- Pegs should be removed by pulling on the peg itself. NEVER PULL ON THE TENT TO REMOVE PEGS AS THIS COULD RESULT IN PROPERTY DAMAGE OR PERSONAL INJURY.
- Do not leave your tent set-up for weeks at a time. Be aware that exposure to ultraviolet rays from the sun can seriously damage material and/or cause it to become discolored.
- This product is not intended to be used during heavy rain, wind, hail, snow or other inclement weather. Excess water build-up can cause the frame system to become unstable, and possibly collapse, causing injury.
- The tent should be taken down and placed in storage during windy conditions to avoid damage to product or personal injury.
- DO NOT use gas or flame sources under or near this product.

WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC.

This tent meets the flammability requirements of CPAI-84. The fabri may burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the flame-resistant properties ineffective.

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requirements of CPAI-84. The fabric
Telephone: 1800 224 350
requirements of CPAI-84. The fabric
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