

## Before you begin

Read all instructions before set up.

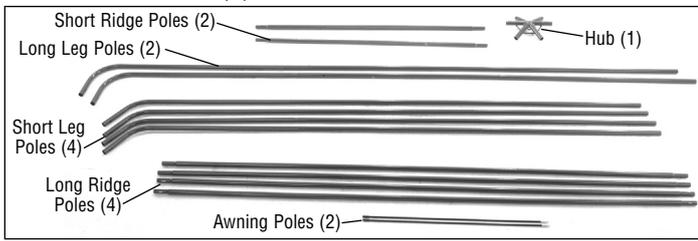
- Select a level campsite clear of rocks, branches, and other hard or sharp objects, to install your tent.

### ⚠ WARNING: Keep clear of overhead power lines.

- Do not set up your tent under trees.
- For best results in windy conditions, position end of tent into the wind.
- Enlist the help of at least one other person to assist you when it is time to assemble the tent.

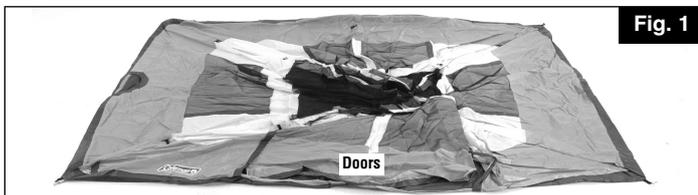
## Parts and Components

| Description          | Part Number |
|----------------------|-------------|
| Hub (1)              | 5010000120  |
| Short Ridge Pole (2) | 5010000121  |
| Long Leg Pole (2)    | 5010000122  |
| Short Leg Pole (4)   | 5010000123  |
| Long Ridge Pole (4)  | 5010000124  |
| Awning Pole (2)      | 5010000125  |
| Rainfly (1)          | 5010000126  |



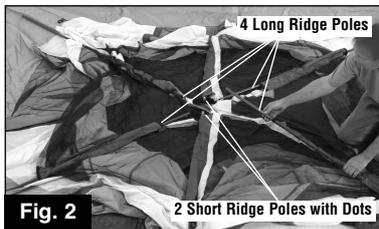
## To Set Up Tent

1. Unfold tent and spread out on a clean, level surface with the door facing the desired direction. Unzip doors. (Fig. 1)



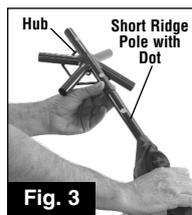
2. Insert the two Short Ridge Poles (with sticker dots) into the sleeves (perpendicular to door) on top of tent. (Fig. 2)

3. Assemble four, shock-corded, Long Ridge Poles and insert into the four diagonal corner sleeves. (Fig. 2)

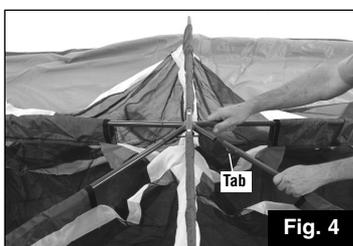


4. Insert end of first Short Ridge Pole (with dot) into flange with a dot on Hub (Fig. 3). Repeat for remaining Short Ridge Pole on opposite flange of Hub with a dot.

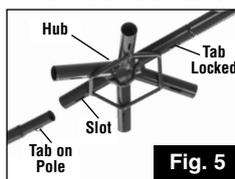
**NOTE:** When installed properly, the loop on the bottom of the Hub will be parallel two Short Ridge Poles.



5. Insert four remaining Long Ridge Poles into Hub. (Fig. 4)



**NOTE:** Make sure tab on each pole locks into slot on bottom of Hub. (Fig. 5)



6. Snap hook at top of tent onto metal loop on bottom of Hub. (Fig. 6)



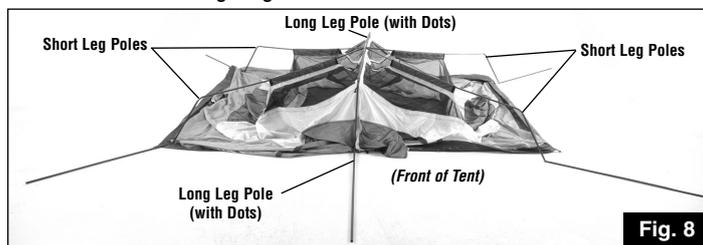
7. Insert curved end of four Short Leg Poles into the four Long Ridge Poles on top of tent. (Fig. 7)

**NOTE:** Make sure tab on each Long Ridge Pole locks into slot on each Short Leg Pole.



8. Insert curved end of two Long Leg Poles (with dots) into the Short Ridge Poles at front & back of tent. (Fig. 8)

**NOTE:** Make sure tab on each Short Ridge Pole locks into slot on each Long Leg Pole.



9. Raise tent by assembling shock-corded sections of each Long and Short Leg Pole and inserting into curved ends of Leg Poles. (Fig. 9)



10. Insert pin on loop at each corner and the front and back of tent into all six Leg Poles. (Fig. 10)



11. Locate both plastic hooks at each corner, and front and back of tent, then snap onto Leg Poles to attach. (Fig. 11)



12. Drive stakes through rings, located on four corners and front and back of tent, at an angle for better anchoring. (Fig. 12)

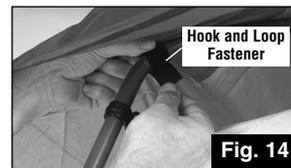


## To Attach Rainfly

1. Drape Rainfly over tent. Make sure seams on Rainfly are facing down with web pockets and long straps centered over doors & back of tent. (Fig. 13)



2. Locate and wrap hook and loop fasteners, on underside of Rainfly, and wrap around the Leg Poles to secure. (Fig. 14)



(continued on other side)

## To Attach Rainfly continued

3. Insert end of Awning Pole with plastic tip into web pocket at front of the Rainfly. (Fig 15)
4. Insert metal tip on Awning Pole into hole in Long Leg Pole (Fig 16). **NOTE:** It may be necessary to rotate the pole slightly for proper alignment with Awning Pole.



Fig. 15



Fig. 16

5. Install remaining Awning Pole at back of tent as shown in steps 3 & 4 above. (Fig. 15 & 16)
6. Insert hooks on elastic straps, located at corners of Rainfly, into holes on the four Short Leg Poles to secure. (Fig. 17)
7. Insert hooks on long elastic straps, located at front and back of Rainfly, into holes on Long Leg Poles to secure. (Fig. 18)



Fig. 17



Fig. 18

8. Tie guylines onto the six web loops located on the sides of the Rainfly. (Fig. 19 & 21)
9. Loop end of guyline over stake, stretch tight, then hammer into ground at an angle as shown. (Fig. 20 & 21)
10. Secure door mat through loops with stakes. (Fig. 21)



Fig. 19



Fig. 20



Fig. 21

## Attaching Room Divider

1. Divider Panel can be installed through center of the tent by inserting toggles through the top and bottom fabric loops as shown. (Fig. 22 & 23)



Fig. 22

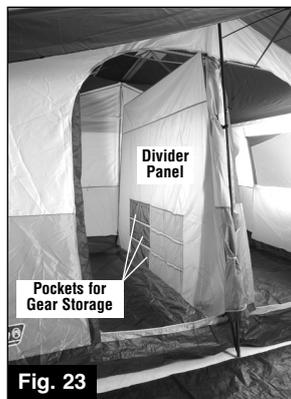


Fig. 23

## Overhead Storage

1. Hang the overhead storage panel by placing the hooks through the loops on the inside of the tent. (Fig. 24)
- NOTE:** The overhead storage is to keep small items off the floor. Large or heavy items may damage the tent.

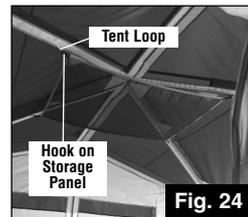


Fig. 24

## Electrical Cord Access

1. Unzip access panel in the lower left corner of tent and bring in electrical cord.

**NOTE:** Use only UL approved cords rated for outdoor usage. (Fig. 25)

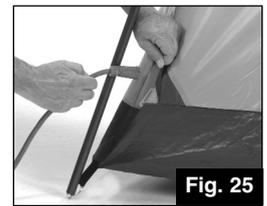


Fig. 25

## Cooler Access

The smaller zippered opening at the side of tent is designed for added ventilation and easy access to your beverage cooler.

1. To use as a vent, unzip flap to expose screen. (Fig. 26)
2. To use as a cooler access, unzip other flap to make an avenue to bring beverages into tent. (Fig. 27)

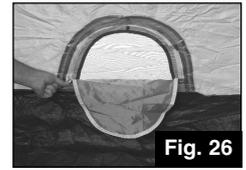


Fig. 26



Fig. 27

## Door & Window Flaps/Vents

1. For better ventilation, unzip door flaps, roll, and insert toggle into fabric loop to secure.
2. To open back and side window vents for more ventilation, unzip, then roll up and insert toggles through fabric loops.

## To Store

1. All metal poles and stakes must be placed in the storage bag to prevent damage to the fabric items placed in the carry case.
2. Make sure tent is clean and dry before placing in carry case.
3. Remove rainfly, spread out on floor of tent, then unzip door & vents before taking tent down for storage.
4. Neatly fold tent to width of pole storage bag, place on tent, roll tightly, and place in carry case.
5. Use wheels on bottom of carry case and web handle for easy transporting of the tent. (Fig. 28)
6. Store in a clean, dry area.



Fig. 28

## 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. It can be minimized by removing wet clothing from your tent and by providing good ventilation through the tent.
- Never store tent, even for a short period of time, without drying it thoroughly and brushing off caked dirt. Do not pack stakes or poles inside your tent. Use a separate storage bag.
- STAKES SHOULD BE REMOVED BY PULLING ON THE STAKE ITSELF. NEVER PULL ON THE TENT TO REMOVE STAKE.
- TENT POLES SHOULD NOT BE LEFT TELESCOPED TOGETHER DURING STORAGE.
- 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.

**⚠ WARNING: Keep all flame and heat sources away from this tent fabric.**

This tent meets the flammability requirements of CPAI-84. The fabric 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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