



## TENT- COMBAT ONE PERSON (TCOP) p/n 2628819



### Set-Up Manual

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Section B - Tent with Fly Set Up  
Staking  
Limited Warranty  
Strike and Erect Log

#### Parts list:

**NSN: 8340-01-535-0134**

| Qty. | Part No. | Description          |
|------|----------|----------------------|
| 1    | 2628848  | Tent                 |
| 1    | 5651827  | Frame Set            |
| 1    | 2628823  | Fly                  |
| 1    | 2628847  | Tent Bag             |
| 1    | 2628827  | Pole Bag             |
| 1    | 2628828  | Stake Bag w/Contents |
| 1    | 2628829  | Repair Kit           |

# Section A

## Tent Set Up: Tent, Poles and Stakes

1. Unpack and separate the components. Unfold the tent with the floor on the ground. Do not stake the tent down yet. However, when windy, stake down one corner into the wind. See fig 1A.



2. Join two shock-corded poles together. Try to prevent pole sections from snapping together, as this can damage the pole ends. Make certain each insert (male end) has seated firmly into each plain end (female).

3. Lay the poles across the tent in an X pattern. Then insert the post of each pole into a grommet on the stake out webs. Make sure the side release buckle on the web points up. See fig 2A and 3A.

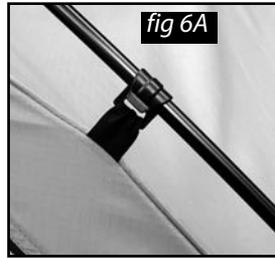


4. At the opposite end, arch each pole and seat its post into the stake out web grommet to maintain tension. See fig 4A.



5. Raise both poles over the tent and secure with the toggle and loop from the top center of the tent. See fig 5A.

6. Attach all of the tent clips to the tent poles. See fig 6A and 7A.



7. Place the tent in the desired location and stake it down. Drive the stake through the stake out web loop only. Do not stake through the grommet. See fig 8A and 9A.

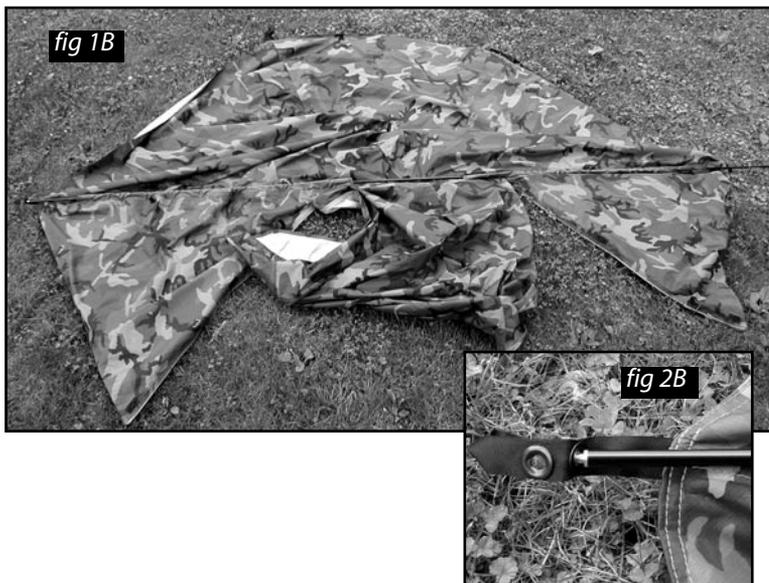


The tent is now ready for use

## Section B

### ***Tent with Fly Set Up: Tent, Poles, Stakes, Fly and Fly Rod***

1. Assemble and stake down the tent as instructed in Section A.
2. Assemble the shock-corded fly rod. Try to prevent pole sections from snapping together, as this can damage the pole ends. Make certain each insert (male end) has seated firmly into each plain end (female).
3. Slide the fly rod through both rod sleeves and the black web loop on the top of the camo side of the fly. Insert the rod end into the grommet on the web on one end of the fly. See fig 1B and 2B.



4. At the other end of the fly, grasp the web loop and arch the fly rod. Seat the rod post into a grommet on the web. See fig 3B.

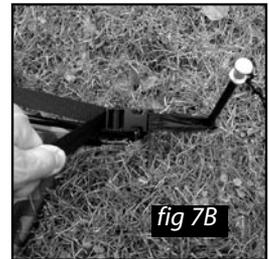


5. Drape the fly over the tent. It's reversible - use either camo or tan. Orient the fly so that the tent door and the fly door both open from the same end. Align the rod across the center peak of the tent. See fig 4B.

6. Reach under the rain fly and secure it to each pole with the attached Velcro® fasteners. See fig 5B.



7. Attach each side release buckle from the fly to their mates on the staked out webs. Adjust web tension as necessary. See fig 6B and 7B.



8. On the right and left side hem of the fly are guy out loops. Tie the short guy out lines to these loops, pull taut and stake them down. See fig 8B.



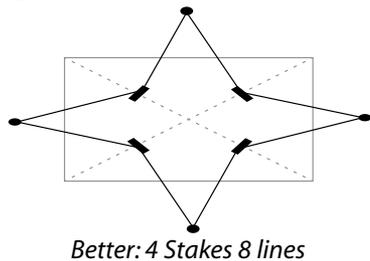
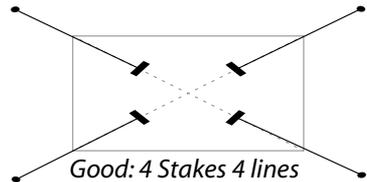
## **Engineering Note:** **Staking - Extra Guy out Lines and Stakes [not included]**

When high winds or storms are predicted, requisition extra guy out stakes. This model fly has built-in loops at optimal guy out locations. It's important to put in the extra time guying out your tent. Correctly done, it can save your tent during heavy weather.

- Attach parachute cord to the loops and stake them in the ground three or four feet from the edge of the tent. If staked too close to the tent, the wind can cause an upward pull and may dislodge the stakes.

- Make sure that the top fly is securely attached to the framework underneath. The hook and loop fasteners sewn to the underside of the fly are for this purpose. Be sure to use them.

- It is a better idea to run two cords at an angle from the side of the guy out loop. This will prevent all movement, except toward the anchor. The guy lines will now work together through opposition. See illustrations.



### **LIMITED WARRANTY:**

**What Is Covered.** Eureka! warrants that its products are free from defects in material and workmanship for two years from the in service date except as qualified below.

**What Is Not Covered.** Eureka! shall be not responsible for normal wear and tear (e.g. exhausted zippers), or defects caused by accident, abuse, alteration, misuse or improper care.

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Binghamton, NY 13902  
800.572.8822

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