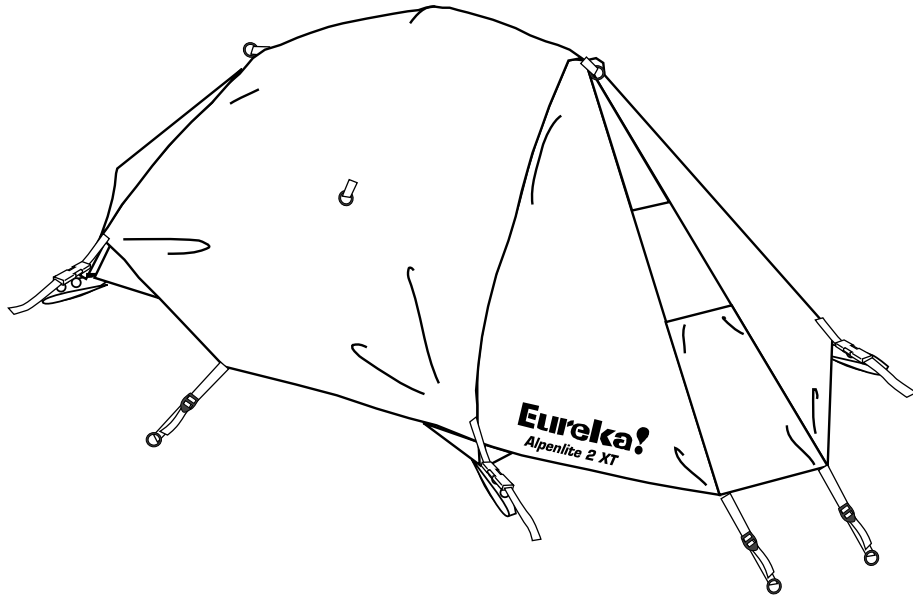


NOTE: In high wind conditions, tie extra (not included) ropes to the storm rings on the fly and stake down securely.



Alpenlite Component List

- (1) Tent Body
- (1) Tent Fly
- (2) Front Leg Sections
- (2) Rear Leg Sections
- (1) Spanner
- (1) Center Hoop
- (2) Junction Tubes
- (1) Carry Bag
- (1) Pole Bag
- (1) Stake Bag

Eureka!
Made To Meet The Challenge®

- 1) Unroll and unfold the tent on the ground, remove the fly and open the door before setting up the tent. Do not stake the tent down yet. In windy conditions, stake down one front corner into the wind.
- 2) Assemble all the shock-corded poles. Try to keep the poles from snapping together as this can damage the ends of the rods. Note: Make certain each rod has seated firmly into the adjacent pole.
- 3) Place the tapered end of the front leg section into the diagonal hole in the junction tube marked "Front Right." Note: The two junction tubes are not the same; look at them closely and make sure you use the correct junction tube.
- 4) Place the locking post on the front leg into a grommet on the tent's foot at the front of the tent.
- 5) Repeat steps 3 and 4 with the second front leg section.
- 6) Repeat steps 3, 4, and 5 at the back of the tent using the rear leg sections and the remaining junction tube (marked "Right Rear").

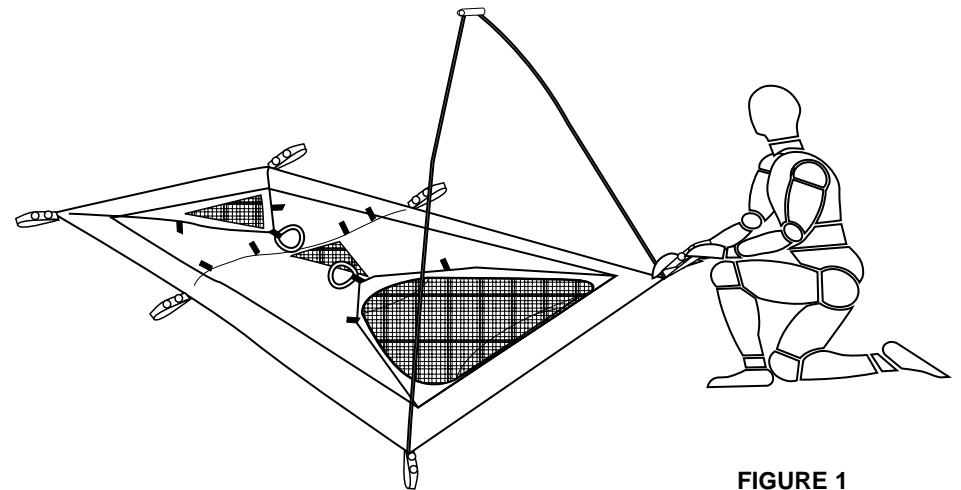


FIGURE 1

7) Place one end of the spanner through the center hole of the first junction tube. Disconnect rods in the middle of the spanner. Place opposite end of spanner through the second junction tube (See figure 2).

8) To finish installing the spanner, push down on the disconnected rods until they spring back together. This forms a free standing frame (See figure 2).

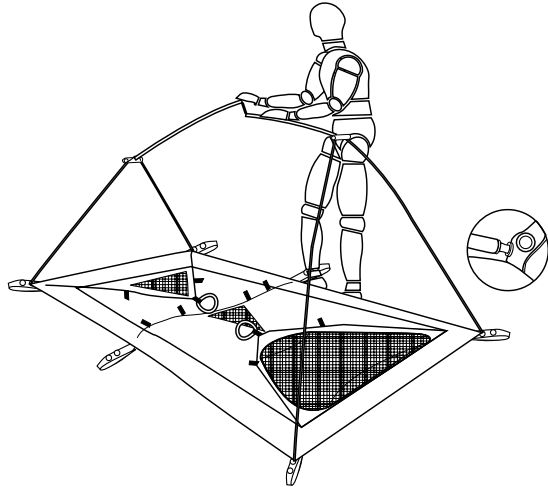


FIGURE 2

9) Connect tent to frame by pulling the shock-cord loop at the peaks of the tent over the junction tubes, snap the tent clips to the leg sections (Figure 3).

10) Place the locking end tip of one end of the curved center hoop into the grommet on the side web on the tent floor. Snap the tent clip directly above the pin to the center hoop. Move up the seam, connecting clips as you go (Figure 3).

11) Move to the other side of the tent. Bend the center hoop over the spanner and place the locking end into the other side web. Snap the rest of the clips to the center hoop.



FIGURE 3

NOTE: Junction tubes can be tied to the tent with the strings provided. Tie on to the shock-cord loop. Pass the other end through 1/8" hole in the junction tube and tie a knot.



FIGURE 4

12) Place the fly over the tent with the vestibule over the front door (See figure 4). Attach the hook and hoop fasteners on the inside of fly to the frame as junction tube. Connect the buckles on the corners of the fly to the mating buckles on the tents corner rings.

13) Stake out the rear vestibule using the adjustable stake out loop. Then go to the front of the tent and pull out the front vestibule and stake down the adjustable stake out loops. Draw these out until the web on the vestibule is tight (Figure 5). Now go around the tent and stake out the side pull-out webs. Tighten all straps as needed.

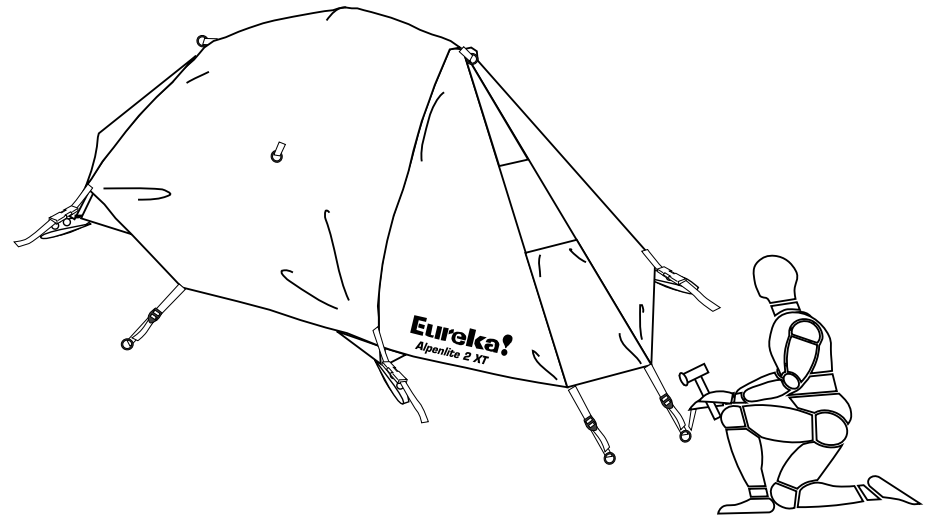


FIGURE 6