Erect the Tent

Insert the metal tips of one of the long poles into the grommets at points A & D and the tips of the other pole into the grommets at points B & C. Pull the two poles up so that they intersect at the center of the tent. Next, position yourself in the open doorway and hook the Clip-Loc over the widest angle of this intersection (do not attach the bungee cord yet). Following the tent seams between A & D, and B & C attach all of the Swift Clips to their corresponding tent poles. Now take the remaining short pole and thread it between the two main poles at the apex of the tent and insert the tips into the grommets at points E & F (Figure 3). Now attach the bungee cord on the Clip-Loc at the apex of the tent by wrapping the bungee in the direction crossing the open gate of the clip. Wrap the cord around the pole intersection 2 to 4 times, depending on desired firmness, then, slide the cord into the groove on the backside of the clip to keep it taut (Figure 4).

Vestibule Section

Because the Baku 2 has integrated vestibules there is no separate rainfly. To complete the set-up pull out point G (Figure 3) until taut and then stake out. Repeat this step on the other side for point H (Figure 3). For increased stability and strength in high winds, points I, J, K, & L can be guyed out.

Ventilation

Proper ventilation is essential for creating a comfortable living space inside your tent. Each vestibules door panel can be rolled away for maximum ventilation. In addition to the above the Baku 2 has been built with two vents, one on each side of the tent. By opening these vents and using the zipper at the top of the vestibules you can regulate the ventilation.