

Cabela's Outback Lodge

The Cabela's Outback Lodge Tent is relatively easy to erect as long as you read the instructions carefully, and avoid excessive force to any part of the tent or poles during set-up. Two person set-up is preferable.

ASSEMBLY INSTRUCTIONS

1. Lay the tent flat on the ground with door and windows on the upper side. Stake out the tent with stakes provided. (Fig 1)
2. Take out the longest sectioned shock corded aluminum pole assembly (Fig 2) and snap them together to form a single pole. Each end will have a rubber cap. Unzip the main entrance door, lift the tent up, step inside and stand the pole assembly upright, so that the top of the pole sets in the top center reinforced portion of the tent, and the bottom portion of the pole rests on the floor center reinforcement patch. (Fig. 3)
3. Take out the four shorter aluminum pole sections (Fig 4) and insert one into an inside tent corner pole cap located about 24" up the corner. The bottom end of the pole section should rest on the tent corner reinforcement and be secured by fastening the hook and loop straps that are sewn to the corner seam. (Fig. 5) Repeat this procedure for the remaining tent corners.
4. Locate the guylines outside the tent, which are attached on each tent corner seam. Guy these lines out so that each tent corner rigid and taught. (Fig 6)
5. Stake out the remaining guylines around the tent, including those located on the roof panel as well as the three ventilation panels. The tent is now ready for use.

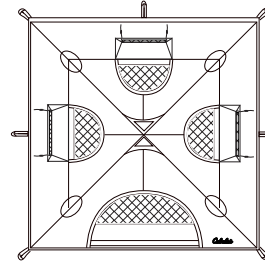


Fig. 1

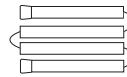


Fig. 2

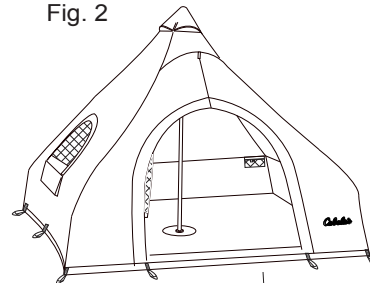


Fig. 3

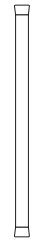


Fig. 4

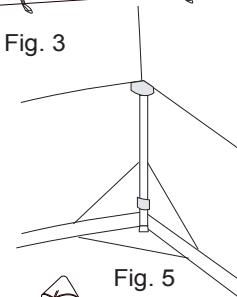


Fig. 5

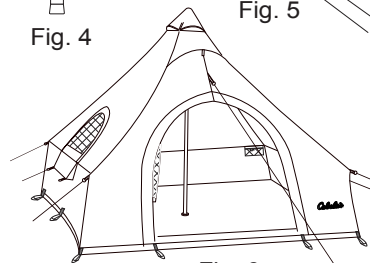


Fig. 6

Cabela's[®] Outback Lodge

1. Cabela's tents are produced to strict specifications, using only the finest coated fabrics. To prevent stitching leakage, the floor and fly seams are factory seam taped. For added protection, you should apply a seam sealant to any nontaped seams.
2. Do not erect the tent over rocks, sticks or other sharp objects which could damage the tent floor. Placing a ground cloth under the tent is highly recommended.
3. Cabela's tent fabrics are flame retardant treated per CPAI-84 specifications. Open flames should not be used in or near the tent since a flame-resistant tent can still burn or melt.
4. When possible, open doors to increase ventilation and reduce condensation which can form on the inner tent surface.
5. The lightweight, durable shock-corded aluminum poles are specifically designed to reduce the weight load and to allow for maximum tautness. Care should be taken to avoid unnecessary stress to these poles. The poles should only be used as intended and not bent more than the curvature of the tent. Make sure joints are fully engaged before bending the poles. Should you break or lose a pole, a replacement can be obtained from Cabela's.
6. Always store the tent dry and clean. To clean soiled areas, gently apply non-detergent soap and water.

