

# CARBON REFLEX™ 3

## Assembly Instructions

Please follow these instructions to guide you through assembly only. For complete instructions on the recommended care and use of your tent, please refer to Owner's Manual at [www.msrgear.com/tents/ownersmanual](http://www.msrgear.com/tents/ownersmanual).

### PACKAGE INCLUDES:

2 guy cords, 2 tensioners, 8 stakes, 1 repair sleeve

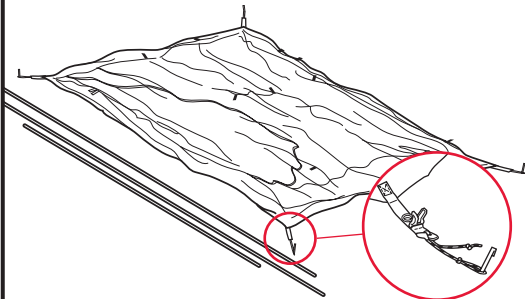


MOUNTAIN SAFETY RESEARCH®

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## 1 PREPARE FOR SETUP

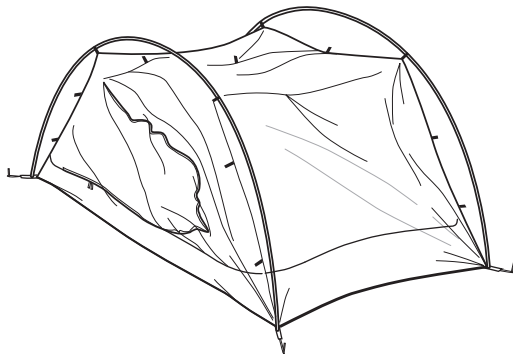
1. Spread tent out; stake out four corners tightly.



**CARBON FIBER POLE CARE:** For maximum longevity of carbon poles, avoid crushing them and prolonged exposure to abrasion. Always unfold poles carefully, ensuring each section is fully connected before assembling tent. With proper care, carbon fiber poles will last the life of your tent.

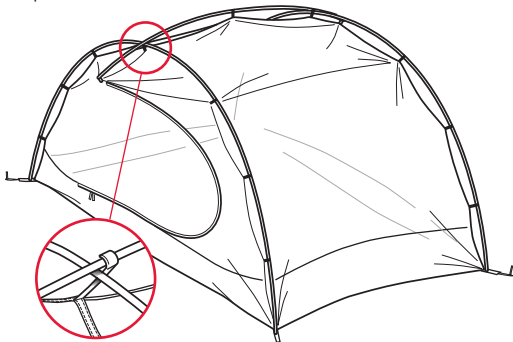
## 2 ASSEMBLE TENT FRAME

1. Insert tips of the 2 long main poles into grommets at corner of tent floor.
2. Attach clips to frame.



## 3 ATTACH CLIPS

1. Insert ridge pole into grommets above doors making sure ridge pole is on top of main poles.
2. Attach clips to ridge pole. Center clip should attach to ridge pole.



## 4 ATTACH RAINFLY

1. Lay rainfly over tent and attach fly midpoint grommets to ridge pole. Attach rainfly's hook and loop tabs to main poles.
2. Clip and tighten buckles at all stake loops.
3. Pull out vestibules until taut and stake down making sure seams align to frames.



**Note:** All tents require staking. Unstaked tents are susceptible to blowing away. In some conditions, additional stakes and cord will be necessary. Re-adjustment of stakes and rainfly may be necessary to keep tent tight and weatherproof. Footprints help to keep your tent clean, dry, and protected from abrasion. Following these tips will prolong the life of your tent.