2 Release the buckles on all 4 corners.



3 Release the crossbar from the grommets.





6 Lay out the canopy and fold in thirds lengthwise to fit the packsack.



Place the full accessory bag at one end of the folded tent as a rolling aid and roll the tent tightly and place in the stuffsack.

TIPS AND TRICKS

Before leaving on your next adventure, check that your tent is complete and free of damage. Check the tent poles for cracks and burrs.

Appropriate ventilation can prevent condensation within the tent. Vent the tent regularly by at least opening the doors partially at the upper end.

To secure the pegs in loose earth, sand or snow, wrap the tent cord around the center of the peg and bury it horizontally. You can also use the packsack filled with sand or snow, or use the Exped Snow and Sand Achors available separately.

Note! Never light a stove in a tent as it is a fire hazard or can lead to carbon monoxide poisoning.

Should your tent remain stationary over a longer period, protect it from UV by placing a cheap tarp over it.

A tent footprint (available separately) protects the tent floor from damage and can also reduce condensation build up.

CONTENTS

Canopy and rainfly; accessory bag with tent poles, pegs, repair tube, additional guylines; packsack

For more information visit: exped.com.







INSTRUCTIONS MIRA I HL, MIRA II HL, MIRA III HL

ENGLISH

EXPED TENTS

Thank you for purchasing an EXPED tent. Innovation, quality and refined details distinguish them from all others.

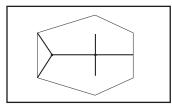
As with all of our tents in the 3-season category, two-thirds of the Mira's canopy is made of airy and finely woven mesh. This allows good views out of the tent and the canopy can be used on its own as a bug tent.

- A Easy to use clips allow quick setup.
- **B** The **fabric panels** of the canopy serve as wind and privacy screens.

SET UP



• Lay out the canopy floor facing down. A footprint protects the floor from damage (available separately)



2 The pole segments are interconnected with shock cord. Deploy the poles carefully and lay them on the canopy.



Place the ends of the crossbar into the grommets found on the underside of the canopyfly.



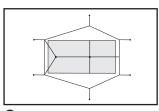
8 Close the buckles in the 4 corners.



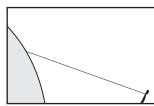
3 Place the pole ends in the grommets of the corners. The last one will tension the pole structure.



• Insert the ends of the crossbar in the grommets above the doors.



• Apply the guy lines found on the pole sleeves in a star shaped configuration when seen from above.



• Place a peg in the loops of the guy lines and tension.



5 To complete setup, clip the canopy to the poles. Easiest if you start on the crossbar.



• Drape the rainfly over the canopy. Note the attachment buckles are color coded (red and green).

Note! In calm and dry weather only 2 pegs are needed to tension both vestibules. For optimal stability and wind resistance all pegs and guylines should be used. Re-tension the tent if necessary.