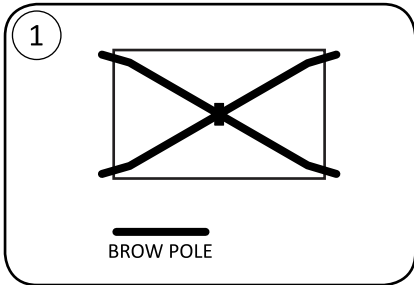
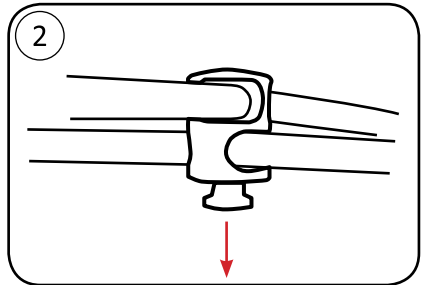


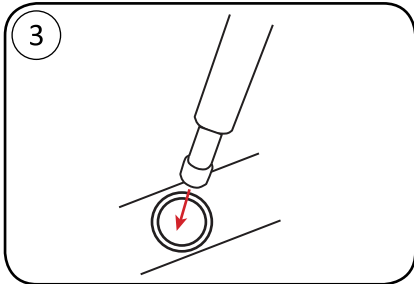
## How to set up your Marmot Limelight 2P/3P



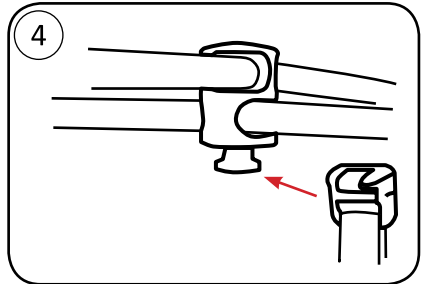
CONNECT POLES LEAVING NO SPACE BETWEEN SECTIONS AND LAY ON TENT BODY



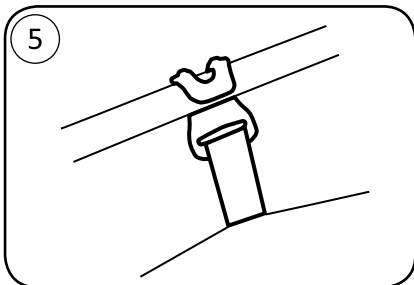
SMALL END OF HUB MUST POINT DOWN



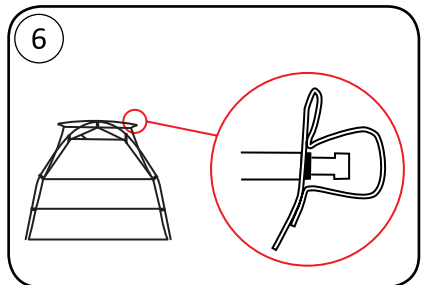
INSERT POLE TIPS INTO CORNER GROMMETS



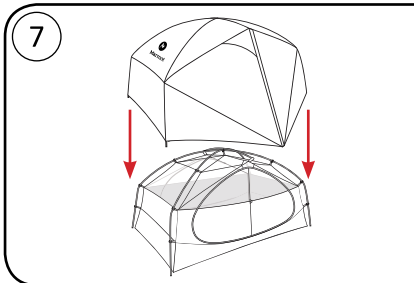
CONNECT CENTER CLIP TO HUB



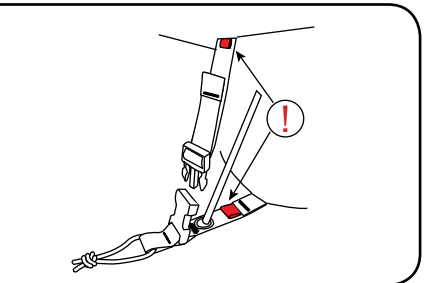
CONNECT CLIPS - MATCH WEBBING COLOR TO POLE COLOR



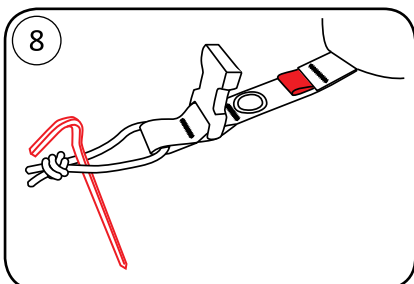
PLACE BROW POLE ON TOP OF "X" POLES AND INSERT INTO GROMMETS



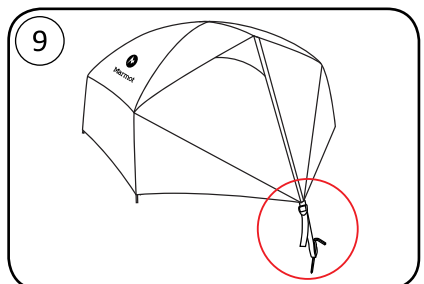
PULL RAINFLY OVER BODY



NOTE RED TABS ON FRONT CORNERS  
CONNECT BUCKLES AND PULL TO TIGHTEN

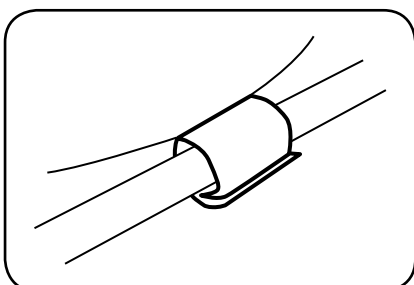


STAKE OUT CORNERS

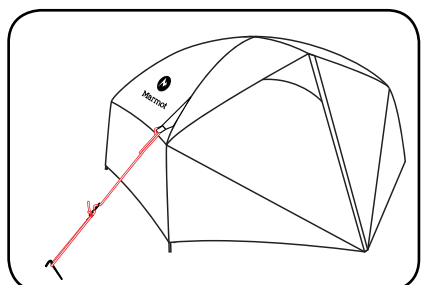


STAKE OUT VESTIBULES

### OPTIONAL



LOOK UNDER FLY - VELCRO FLY TO POLES



GUY OUT IN HIGH WIND

For additional information about your Marmot® tent  
please visit [www.marmot.com](http://www.marmot.com).

### ADDITIONAL USEFUL TENT INFORMATION

All Marmot Tents come with a **Pole Repair Splint**. The hollow, 4-5" Pole Repair Splint can temporarily repair a broken tent pole. Place the splint over the broken pole section. If you believe the broken pole is a warranty issue, please contact Marmot Warranty Department.

An optional **Footprint** helps protect your tent from twigs, rocks and other debris found on the ground. The footprint is placed under the tent body and is staked out with the body at the stake out points. When using a footprint, place under the tent body with the coated side facing up.

Take into consideration the direction of the wind before you pitch your tent. Set up your tent so that the narrowest side of the tent faces the wind.

In high-wind conditions utilize the **Guy-Line Tabs and Cord** to anchor the tent. Attach the cord to the reflective guy-line tabs making sure the guy-lines are taut and secured to a tent stake or other object that will hold in high-wind conditions.

For the most secure set-up, insert the tent stakes into the ground at a 45-degree angle with the tip/bottom of the stake pointing toward the tent.

Extended **Exposure to Sunlight** can damage your t



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