

COPPER SPUR HV UL BIKEPACK SET UP INSTRUCTIONS

1. Remove contents from stuff sack. Spread out the tent body.
2. Stake out the four corners of the tent body.
3. UL2 assemble the two poles: One main pole with a 4-way hub and one short straight crossover pole. UL1 assemble one main pole with two hubs and an attached crossover pole. To ensure each pole section is fully seated insert each pole section into the next by hand, instead of allowing the shock cord to snap them together.
4. Position the assembled main pole on top of the tent body. Match the colors of the pole ends with the matching colors of the webbing on the tent body.
5. Insert the pole tips into the grommets at the four corners of the tent.
6. Attach the plastic clips on the tent body to the main pole.
7. UL2 place the crossover pole across the top of the main pole. The crossover pole on UL1 is already attached to the main pole.
8. Clip the ends of the crossover pole into the clear plastic "Ball Cap" clips that are located above the doors of the tent body. UL2 attached the center plastic clip on the tent body to the crossover pole.
9. Drape the rainfly over the tent body and match the colors of the webbing on the fly with the webbing on the body.
10. Insert the tips of the crossover pole into the small pockets located on the underside of the fly.
11. Attach all Velcro tabs on the underside of the fly to the corresponding pole sections for best stability.
12. Make sure the webbing at the corners of the rainfly is completely slackened. Attach the buckles on the rainfly to those on the tent body.
13. Tighten the webbing on each buckle as needed to keep the rainfly taut.
14. Stake out the vestibules then stake out all remaining guylines.

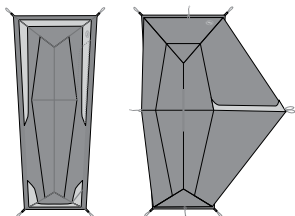
* For increased ventilation, hook the bottom of the vestibule door to the toggle at the top of the zipper.

Separate 6" length pole segment included for emergency field repair. Slide repair pole over the break to act as a splint. Secure splint in place with tape.

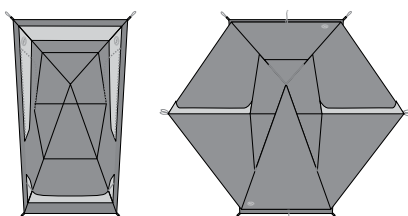
FAST FLY SET UP INSTRUCTIONS

If you purchase the optional Big Agnes footprint for your tent, it will enable you to pitch a Fast Fly shelter while leaving the tent body behind. The Fast Fly configuration requires the footprint, tent fly, poles and stakes.

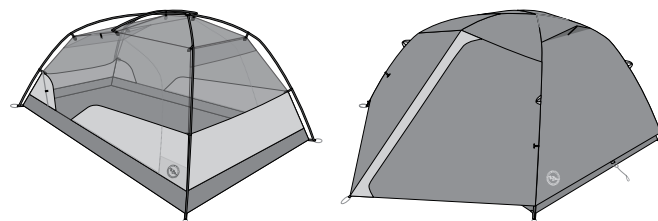
1. Lay the footprint on the ground and stake out.
2. UL2 assemble the two poles: One main pole with a 4-way hub and one short straight crossover pole. UL1 assemble one main pole with two hubs the crossover pole is attached to the main pole. To ensure each pole section is fully seated insert each pole section into the next by hand, instead of allowing the shock cord to snap them together.
3. Position the assembled main pole on top of the footprint. Match the colors of the pole ends with the matching colors of the webbing on the footprint.
4. Insert the pole tips into the grommets at the four corners of the footprint.
5. UL2 insert the tips of the crossover pole into the small pockets located on the underside of the fly.
6. UL2 with the crossover pole now attached to the fly drape the rainfly over the pole frame. UL1 drape the rainfly over the pole frame, then insert the tips of the crossover pole into the small pockets located on the underside of the fly.
7. Match the webbing colors on the fly with the matching colors of the webbing on the footprint.
8. Attach all Velcro tabs on the underside of the fly to the corresponding pole sections for best stability.
9. Make sure the webbing at the corners of the rainfly is completely slackened. Attach the buckles on the fly to those on the footprint.
10. Tighten the webbing on each buckle as needed to keep the rainfly taut.
11. Stake out the vestibules then stake out all remaining guylines.



Copper Spur HV UL1 Bikepack Tent Body and Fly



Copper Spur HV UL2 Bikepack Tent Body and Fly



Copper Spur HV UL2 Bikepack

Thanks for choosing a Big Agnes tent!

Please feel free to contact us if you have any questions or comments.

service@bigagnes.com

HELPFUL HINTS FOR TENT SET UP

- Our tents are easy to set up but we suggest you practice once at home before using them for the first time to avoid late night bickering with tent mates while fumbling around in the dark.
- Before pitching tent, clear campsite of debris that may pierce tent floor.
- We recommend staking out all corners, vestibules and guylines to increase space and ventilation. Securely staking out your tent and all guylines is crucial to maintaining the structural integrity of your tent.
- Hang onto your stuff sacks or they'll blow away and create backcountry litter.
- Pull on the pole sleeve fabric when inserting poles to avoid any bunching in the material.
- Push rather than pull poles through pole sleeves.

TENT CARE

Storage

Always make sure your tent is dry and free of debris before storing. Fold and roll your tent a different way each time to avoid permanent creases. Store in a cool, dry place. Never store your tent in hot temperatures (such as a car trunk or attic space), as it will damage the material coatings. Storing your tent damp can result in mildew growth, which may cause your tent to smell, leak or delaminate. Mildew damage is not covered under warranty.

Cleaning

For light cleaning, you can sponge the tent with warm water. If it's necessary to wash the entire tent, always use cleaners recommended specifically for tents. We recommend McNett Mirazyme cleaner, or Nikwax Tech Wash. Do not dry clean or machine-wash your tent. Detergents and dry cleaning solvents will damage the fabric and ruin waterproofing. Never use hot water, bleach, liquid detergents or dishwashing liquids.

Seam Sealing

Seam tape alone is durable enough to prevent water leakage. Any seams that have been taped do not need to be seam sealed with a liquid sealer unless you want extra protection. Make sure the seam-sealer is completely dry before re-packing your tent. Damage caused by misapplication may void warranty.

Zippers

Keeping your zippers clean will help keep the coils and sliders from wearing out. If filled with dirt, vacuum or brush zippers before storing tent. Do not apply any balms or lubricants to your zippers.

Repairs and Warranty

All Big Agnes tents are guaranteed against manufacturing or material defect. We do not warranty products damaged from normal wear and tear, alteration made by owner, misuse, accidents or damages caused by uses other than intended. Damage due to misuse, normal wear and tear, or improper care may be repaired, at the discretion of Big Agnes, at a reasonable charge. Tents returned for repair must be clean and free of debris.

For more information on Tent Care or our Warranty and Return policy, see www.bigagnes.com

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