

THREE PERSON HIKING TENT



ASSEMBLY & CARE INSTRUCTIONS

PRO:HIKER



TO ASSEMBLE

1. Select a cleared level site, be careful to avoid hanging branches, excessive wind and areas where water could pool under your tent. It may be necessary to dig a trench around your tent to divert water flow.
2. Lay the inner tent out on a clear area free from sticks, stones, ants nests etc.
3. Peg down the corners of the inner tent. Leave the mesh doors zipped closed to avoid unnecessary pressure on the zips.
4. Assemble aluminium alloy poles “A” and “B” ensuring that each section is firmly seated into the metal sleeve at each end (Diagram 1).
5. Feed both “A” poles through the sleeves at the ceiling of the inner tent (Diagram 1).
6. Take the first “A” pole and insert the end pin through the eyelet on the closest corner. Insert the other end into the eyelet on the corner diagonally opposite. Repeat this process for the second “A” pole so that the poles cross in the middle. (Diagram 2c)
7. Attached the plastic ‘c’ clips that are sewn along the seam of the inner tent working from top to bottom (Diagram 2a).
8. Take the short bridge pole “B” and insert the end pin through eyelet above the door opening and then repeat on the opposite side (Diagram 2b).
9. Place the flysheet over the inner tent making sure that the door opening corresponds with the opening of the inner tent (Diagram 3).
10. Ensure that all the window and door zips on the fly sheet are closed, then working from the rear of the tent, peg out the remaining inner tent and fly sheet peg points.
11. Then starting from the rear of the tent, peg out all guy ropes to their full length for maximum stability. (Diagram 4).

IMPORTANT:

Ensure all zips are closed during erection of your Companion Pro:Hiker tent. If the zips are open, the tent can be pulled out of shape and create undue stress on the zips when trying to close them. All guy ropes are to be pegged at their full length at all times. Damage caused to your tent by not fitting the guy ropes at their full length will not be covered by warranty.

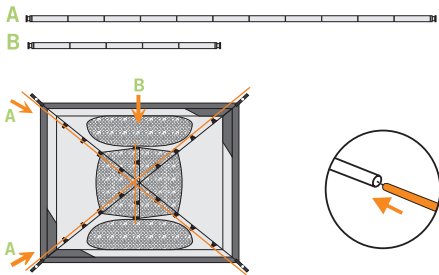


Diagram 1



Diagram 2



Diagram 3



Diagram 4

REMEMBER:

Always ensure your tent and poles are clean and dry before packing them away.



CARE INSTRUCTIONS

Always clean and dry your tent thoroughly before packing it away. Storing a wet tent will cause mildew and will dramatically shorten the life of the fabric.

Only clean your tent with warm water (not hot) and a sponge. Do not use any type of detergent as this may damage the fabric.

Do not store directly on concrete floors.

WARRANTY:

All Companion gear is covered by a 12 month warranty from the date of purchase on materials and workmanship. Our products are manufactured using high quality materials and the latest technologies to ensure they meet all reasonable demands you place on them during their intended use.

MATERIALS

Fly: PU waterproofed 210D Ripstop polyester, 3000mm water head rating, UPF50+ with silver coating |
Floor: 150D Oxford polyester, 4000mm water head rating | Mesh: Ultrafine No-see-um mesh | Poles: 8.5mm
anodised aluminium alloy |

SPECIFICATIONS

Dimensions: 300L x 210W x 130Hcm | Weight: 3.0kg

COMPONENTS



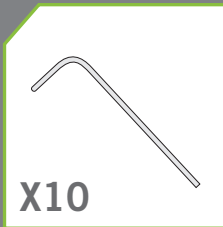
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INNER TENT



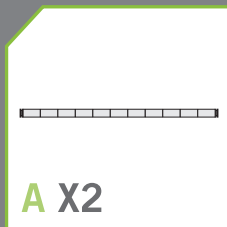
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FLYSHEET



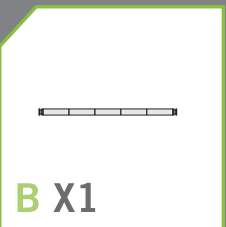
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ALUMINIUM PEGS



A X2

ALUMINIUM POLE

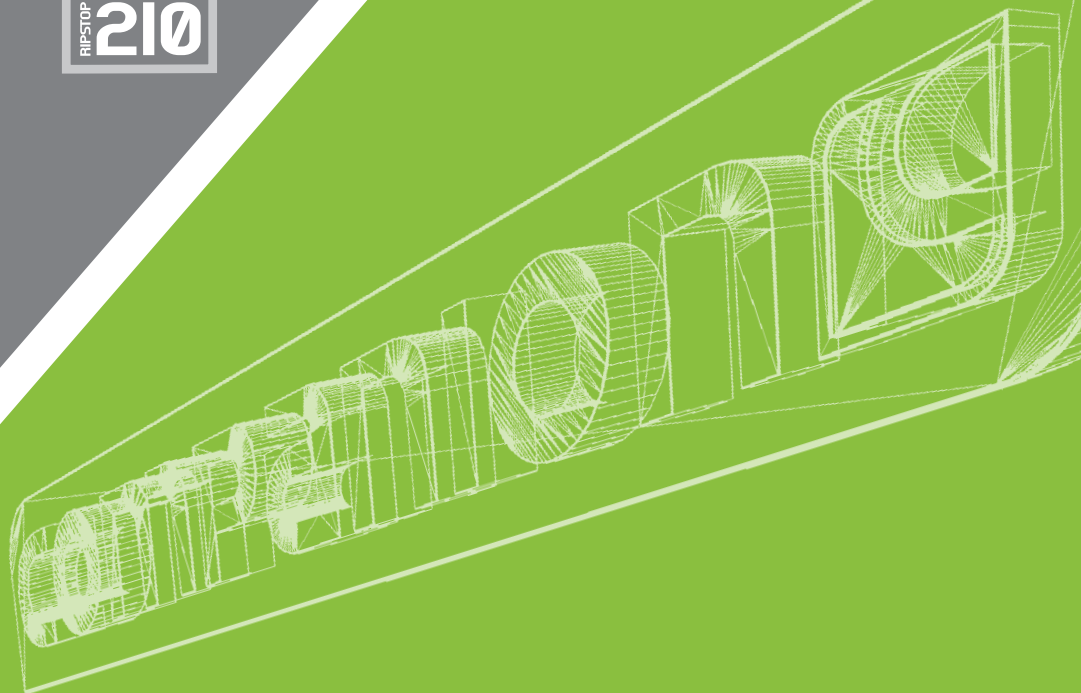


B X1

SMALL ALUMINIUM POLE



KEEP SAFE FOR
FUTURE REFERENCE



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COMPANION 

NO BOUNDARIES