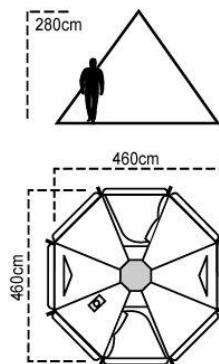
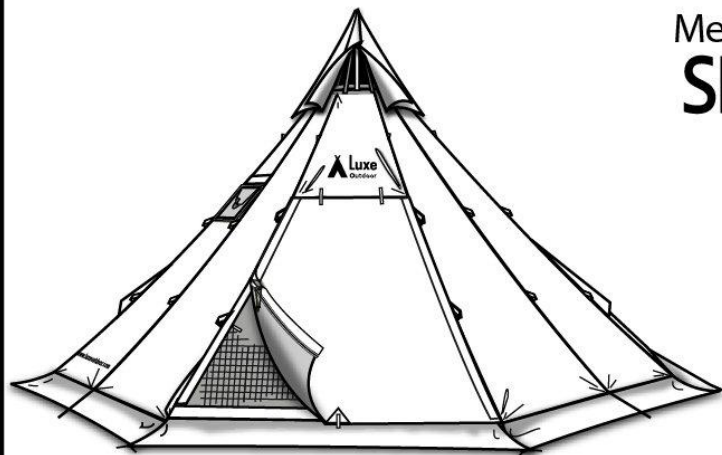


Megahorn XL Pro SHELTER

Art nr.: LT-6625



Alloy Tarp pole
Tube dia 25mm x 4 sections
Tube dia 28mm x 1 sections
Height 240-290cm



Outer-fly : 210T / 75D Polyester Ripstop
water column over
PU3000mm W/R (F/R) UV

Fabric meets CPAI-84 Fire retardant standard

Stove Jack: silicone coated fiberglass cloth
Centre pole: dia 25/28mm, Max Height 290cm
Guyrope : reflective 3.5mm dia x 6 lines
Stake : alloy stake x 20 pcs

Net weight: Shelter : +/- 5.6kgs
Alu pole : +/- 1.1kgs
Stake : +/- 0.50kgs

Seam Sealing the tent

We recommend users to apply seam sealing on zipper seam of outerfly, velcro stitching lines and certain points on inner tent corner in order to obtain better rainproof result if the tent will be subjected to prolonged rainfall or wet environment.

YOUR SAFETY IS IMPORTANT

- Use of a stove in this tent is at **your own risk**. Understand that it is very dangerous to use a firewood stove or any other heaters in a tent. (That has the risk to lead to a death accident.)
- Please ensure there is always ventilation and air flow if using a stove inside this tent.
- Completely extinguish a fire before sleeping and closing off tent vents. Please check well whether there is the risk to burn again or not. This prevent the build-up of carbon monoxide. If in doubt, please purchase a CO detector.
- Never perform it in the bad weather (when snow, rain and wind are strong etc.).
- Fix all peg points including guyropes surely.
- Check surroundings well whether there is the risk to lead to an accident or not (Falling rock and tree, flood, landslide etc.).
- When you build a fire, use a carbon monoxide analyzer together, and sometimes ventilate.
- Don't use charcoal as fuel. About half of the combustion gases is carbon monoxide.
- That also includes the accident that happened for the defectiveness of the product.

D-25.09.2025



6941507906663

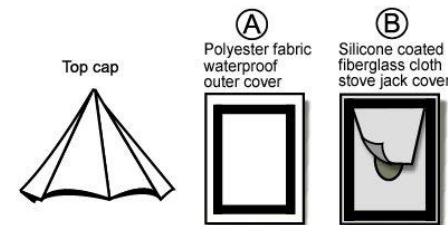
CAUTION



Assembly

When you are ready to set up your tent

- Select a level campsite clear of rocks, branches and other sharp objects
- Do not set up your tent under trees.



Step 1 - Lay the shelter on the ground in the shape of a Octagon and buckle up them well at points ①②③④⑤⑥⑦⑧ as shown and stake down 8 x corner tape

Step 2 - Before raising the shelter, set the cap to the top by hooking the O-ring loops at panel seams (leave the open/close tapes unhooked) Assemble the supporting pole to approximately 280cm. Insert the pole tip into the grommet at the top webbing vertically until the shelter stand up well. Adjust the tension corner tape for a taught pitch on the whole shelter.

Step 3 - Stake down storm skirt loops ⑨⑩⑪⑫⑬⑭ at bottom. Fold to open the cap vent and anchor S-hooks to O-ring at side panel as picture.
Always set cap vent at opposite position to stove Jack

Step 4 - Set guy rope at side panel points ⑮⑯⑰⑱⑲ to give strength to the shelter in windy condition. Set 2 x side panel windows on guy rope points ⑲⑲ to maintain air circulation at bottom. Attach polyester outer cover A for rainproof and set fiberglass cloth stove jack B for stove pipe.

