

SOMBRA SHELTER

PITCHING YOUR SHELTER

1. Choose a flat site, clear away any sharp sticks or stones. Lay out the webbing pitching guide on the ground and stretch out to a square shape, this is the area your shelter will cover when pitched - *see Diagram 1.*
2. Assemble the poles ensuring each section locks together, you will have:
 - 4 x Side Frame assemblies
 - 2 x Roof Pole assemblies
 - 1 x Roof Pole assembly with hub
3. Insert the 2 'Roof Pole assemblies' into the centre hub on the 'Roof Pole assembly with hub' to make the roof frame for the shelter, the 4 roof pole ends should be on the ground and the centre hub elevated of the ground, place this in the centre of the pitching guide. Position the 'Side frame assemblies' on the ground on each side of the pitching guide - *see Diagram 2.* Place one foot at each corner of the pitching guide.
4. One person should stand in the middle of the pitching guide and lift up the combined roof pole assembly while the other person tilts up the 'Side Frame Assemblies' one by one. The end of each roof pole inserts into the T-piece in the middle of the side frame, match up the wire loop and slot to lock these in place. Insert the side frame ends into the feet match up the wire loop and slot to lock these in place - *see Diagram 3.*
5. Remove the pitching guide and peg the feet to the ground, you may need to re-position these pegs later but it is important to secure the frame before putting the canopy on especially if it is windy.
6. Unroll the canopy, 2 people should grab 2 adjacent corners and walk the canopy over the frame, the canopy hooks to the frame in each corner then secure the velcro loops to the frame all the way around and secure the webbing tape and clips near the feet.
7. Unroll and peg out all guy ropes to secure the shelter.

PLEASE NOTE:

The canopy should be removed during high winds, storms, heavy rain or when your campsite is left unattended to prevent damage.

Your shelter is not fire-proof, be vigilant around flames and fire. Avoid cooking inside on open flames.

This shelter is not designed or intended to be used as a permanent shade structure, the canopy fabric will deteriorate with constant expose to direct sunlight.



PITCHED SHELTER WITH CANOPY

DIAGRAM 1

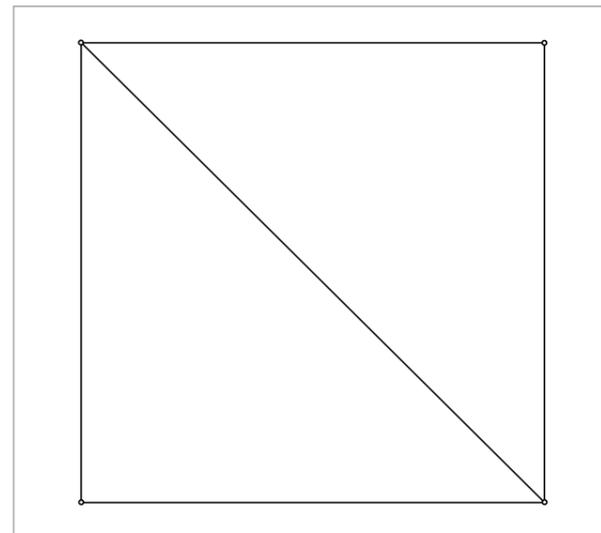


DIAGRAM 2

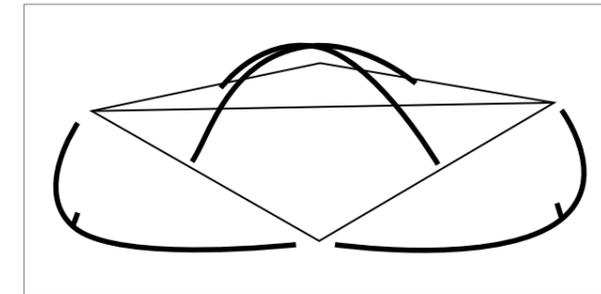
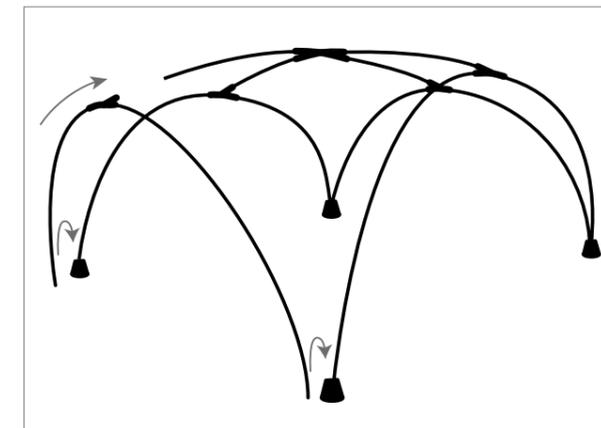


DIAGRAM 3



BLACK WOLF

ESCAPE | EXPLORE | DISCOVER

COMPONENT CHECKLIST

- SHELTER CANOPY
- 7 STEEL POLE ASSEMBLIES AND POLE BAG
 - 4 x Side Frame assemblies
 - 2 x Roof Pole assemblies
 - 1 x Roof Pole assembly with hub
- 4 FEET
- 16 STEEL PEGS AND PEG BAG
- GUY ROPES (ALREADY ATTACHED TO THE SHELTER)
- PITCHING GUIDE (WEBBING WITH PLASTIC RINGS)

DISASSEMBLY AND TENT CARE

Remove the pegs from the guy ropes and roll up the guy ropes. Remove the canopy from the frame by undoing the velcro loops, and unclipping the corners. Make sure the canopy is completely dry and fold up to fit the size of the bag.

Remove remaining pegs and clean them before they are put away.

Dismantle the frame and fold up and stow in the pole bag. If you must pack your shelter up when wet, dry out as soon as possible to avoid mildew damage. If you have been using your shelter in a coastal environment everything should be rinsed in fresh water before storing for an extended period.

The specifications of your tent may vary from what is shown as we are always working to improve and update our products.

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