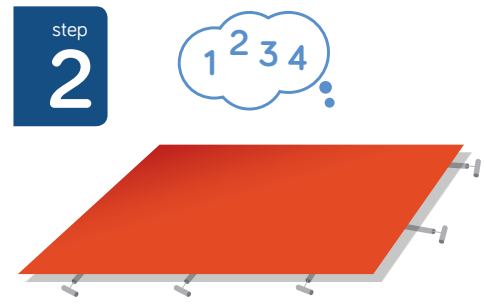


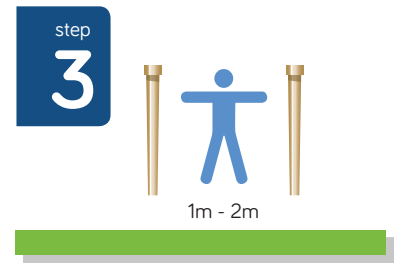
step
1

Lay out your fabric flat on the ground (on top of your ground cover) in the general set up that you are trying to achieve.



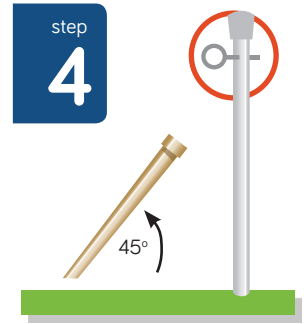
step
2

Determine the sides (if any) that are to be secured to the ground. These sides will need to be pegged to the ground through the tent webbing lugs before they are hammered into the ground.



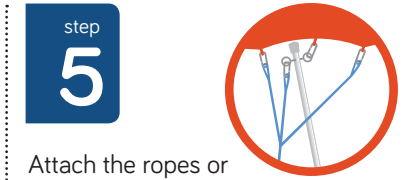
step
3

For the sides that will open, place pegs into the ground, adjacent to the structures sides ($\pm 1m$ distance) unless the sides are being secured to the ground (at minimum of 1 every 2m). Pegs should be at a 45° angle, leaning away from the tent.



step
4

Place one of the smallest poles (with the rubber caps attached to avoid damage to your structure) next to each of your pegs (in step 3) that you have placed into the ground.



step
5

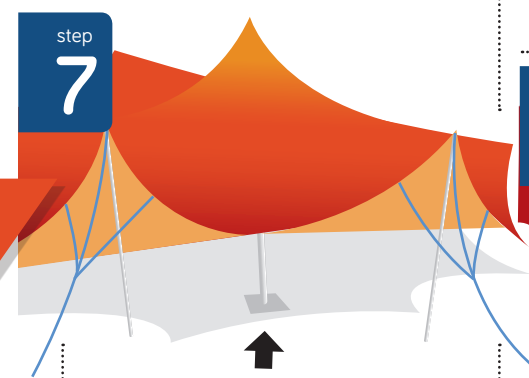
Attach the ropes or cleats to the pole as well as through the webbing lug. Ensure that the rope/cleats have enough slack to lift to the required height.

This process should be done for at least one pole on each side of the tent to ensure that should a lug or peg fail, the load will be shifted across the others. These cleats/ropes should be secured to multiple pegs, fixed points or anchors. An anchor system can be used to secure the tent in open, public or exposed area.



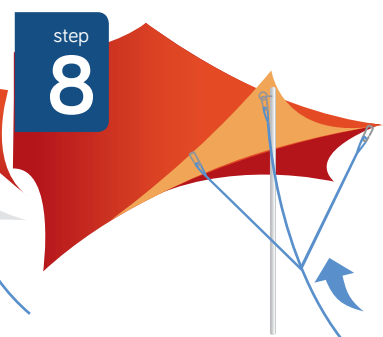
step
6

THIS IS WHEN YOU NEED ALL HANDS ON DECK so that you can position the outside poles around the structure as you need.



step
7

You will then need to position the next larger sized poles around the inside of the structure as you require to secure the structure and create the marquee look that you require. Base plates or stands should be used to provide a stable base for inside poles (i.e. all poles that aren't around the tent's perimeter).



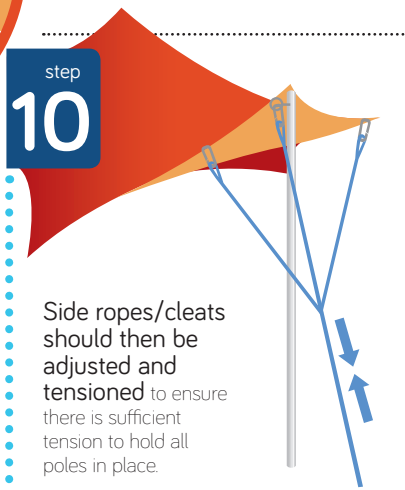
step
8

Tension on the open sides of the structure should be loosened to ensure there is no strain when erecting poles.



step
9

Finally you need to position the tallest of your poles into the centre/s of your structure (ensure you have the mushroom caps attached to the poles to avoid damage to your structure as well as the base plates). When inserting the centre poles the tension can be let off slightly using the cleat system to help with placing centre pole.



step
10

Side ropes/cleats should then be adjusted and tensioned to ensure there is sufficient tension to hold all poles in place.



YOUR STRUCTURE IS NOW READY