

Inner Pitching First

- Assemble poles on ground. 7 poles: 3 longer dome poles, 2 shorter bedroom poles & 2 medium (angled) porch poles :- (+ 2 steel upright poles).
- **The poles are colour coded to match corresponding pole sleeve entry points**
- Open out inner and insert 3 longest poles diagonally (across) through pole sleeves..
- Insert 2 shorter length poles through the pole sleeves across the end bedroom areas..
- **(A second person must be utilised to help form the dome area to avoid undue stress on the poles).** Locate the pole ends on one side of the central dome area onto the pin-system.
- Push poles into arch from the opposite side and locate pole ends onto corresponding pin system.
- Locate the 2 shorter bedroom poles onto the pin system and push poles into arch, one at a time, from opposite side. Insert pole ends onto corresponding pin system to form inner tent.
- The inner tent should now be free-standing. (Reposition if required).
- Peg the inner tent through the metal rings at the pole bases using the pin-pegs and ensuring that the groundsheet is correctly tensioned (groundsheet inside inner tent should be flat).
- **IMPORTANT: It is best to peg the 6 corner pegging points at the ends of the bedrooms before pegging the remaining metal rings of the inner tent.**
- **Ring and Pin.** Locate one end of each pole onto the corresponding metal pin. The metal pin inserts into the hollow metal ferrule on the end of each pole. **(See Figure 1).** Push the pole into a curve from the opposite side, one at a time, and locate all pole ends onto the metal pins.
- Peg the corners of the tent through the metal rings using pin-pegs. It is important to drive the peg into the ground at a 45 degree angle to obtain the best grip. **(See Figure 2).**

Outer Flysheet

It is best to fit the flysheet from the front of the tent 1st

- Lay the flysheet on the ground and position so that entrance/porch corresponds with inner doorway..
- Insert the remaining 2 medium porch poles into porch pole sleeves on the outside of the flysheet. **The poles are colour coded to match corresponding pole sleeve entry point.**
- Locate the poles onto the pin system and push poles into arch, one at a time, from the opposite side. Insert pole ends onto corresponding pin system to form the porch.
- Pull the flysheet over inner tent and position the seams to correspond with the poles on the inner tent. The inner roof seam should be straight. If it is "s-shaped", push the inner up and then let the tent settle naturally. This may take a couple of attempts.
- Fabric ties are located on the inside of the flysheet around the mid-sides. These must be attached around the pole crossover points by using a simple "bow" knot.
- 2 side-release buckles at the base of each side of the flysheet are attached to the mating half.
- Peg out the two anchor straps on the porch area of the tent using the V-pegs supplied. Repeat this for the anchor straps at the corner of the bedrooms.
- The anchor straps can be adjusted as required to ensure that the flysheet remains taut in all conditions. Regulate to suit conditions.
- **Care should be taken to avoid over tension of the anchor straps as undue stress may cause damage to the flysheet fabric.**
- Peg out and hook all remaining shock-cord pegging points around the base of the flysheet.
- Peg out **ALL** guy lines using alloy pin-pegs ensuring that guy line fabric attachment points are evenly tensioned.
- The detachable porch groundsheet is fitted by means of elasticised hooks and pegging eyelets.

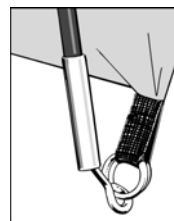


Figure 1.

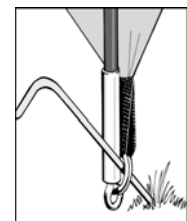


Figure 2.