



Pitching Instructions - Nile 600 & 800

FLYSHEET FIRST PITCHING (Sewn in groundsheet)

- Assemble poles and lay them parallel on the ground.
- 10 steel upright poles, 5 curved roof poles, 10 steel corner sections& 4 fibreglass window cover poles. Pods 4 steel upright poles & 2 curved poles
- Open flysheet on ground and position tent in required direction.
- Remove the canopy by unzipping from the front of the tent.
- Locate pole sleeves on roof section of flysheet and insert the curved roof poles.
- Attach upright poles and corner section onto roof poles. The roof poles and corner sections are shaped to fit.
- On both sides of the tent, loosen the tension straps and locate one end of each pole into corresponding ring & pin.
- Attach the clips to each of the poles and tension the pole end straps
- Lay pole arches on the ground the front of the tent should be facing down with the back of the tent on top.
- Peg out adjustable anchor straps at both corners of rear end of tent using the V-pegs supplied.

With one person at each side of the tent gather all the poles together and lift into the upright position

- Pull flysheet forward, away from pegged points, until tent takes shape. Peg the two anchor straps at the front corners of the tent using the V-pegs.
- At this point ensure that all the poles are in line with each other and that the tent is sitting square.
- Peg down all pole positions through the metal rings using pin-pegs take care that the poles are aligned with the
 adjacent seams.
- Peg down remaining flysheet pegging points.
- Insert fibreglass brow poles above windows.
- Re-attach the front canopy by zipping onto the tent. Insert the remaining roof pole and attach the uprights. Clip the ends of the canopy into one of the holes in each upright pole. Adjust to suit.
- Peg out ALL guy lines.
- The front and side doors have an extra PE flap which should be tucked under the tent groundsheet as an extra seal against rain or wind entry.

POD ATTACHMENT

- Pods are packed pre-attached to the flysheet. One or both can be simply removed using the heavy duty zips, as required.
- Insert curved pole into pole sleeve and insert two uprights into this.
- Follow the seam down to the appropriate pin and ring system and insert the pin into the pole end.
- Insert pin pegs through corresponding eyelets in pod groundsheet and main groundsheet. It is recommended to put the pod groundsheet over the main groundsheet.
- Peg out both corners of pod front using the long V-pegs supplied.
- Peg out guy lines using pin-pegs.

INNER ATTACHMENT

- Open out inner tents inside flysheet and position doorways to correspond with the living area.
- Each inner has colour coded webbing straps with buckles.
- Clip buckles to corresponding coloured roof buckle.
- Starting from the rear corners of the tent, attach the elasticated hooks on the inner groundsheet to corresponding rings on the flysheet anchor straps.
- Suspend the inner by attaching toggles of inner tent through rings on inside of flysheet. Do the rear first and work forward.
- Attach the base of the pelmet to the attachment points on the front of the inners.