



Tent Pitching Instructions – Sungari 400 DLX

FLYSHEET FIRST PITCHING – Groundsheet is sewn-in

- Assemble the 4 poles and lay them parallel on the ground. 3 main poles, all the same length, and 1 short brow pole.
- Open out flysheet and position in required direction.
- Insert the poles through the pole sleeves on the outside of the flysheet.
- Locate one end of each pole on one side of flysheet, into the metal pin system at the end of the pole sleeves. Make sure poles locate into correct pin system (all poles follow corresponding flysheet seams to pin system). Loosen any tensions straps on the pin system
- Push poles into an arch from opposite ends and locate pole ends into corresponding metal pin. Tighten the tension straps at the pole bases.
- Start pegging out the main corners at one end of the tent using the V pegs.
- Pull the tent forward until taut and peg out the main corners at the other end of the tent, again with the V pegs.
- Ensure the tent is in a straight line. The groundsheet should be flat and wrinkle free.
- Insert brow pole above side door, inserting ends into pockets on flysheet.
- Attach all flysheet pole clips onto poles.
- Secure the tent using the pin pegs through the ring & pin system – see diagram below.
- Peg out ALL guy lines, ensuring that they are in line with the pole or seam they are attached to.

INNER ATTACHMENT

- Open out inner tent inside flysheet and position doorway to correspond with the living area.
- Starting from the rear corners of the tent, attach the elasticated hooks on the 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.
- The optional inner divider can be attached by inserting the toggles through the rings on the inner tent.

TENSION BAND SYSTEM

1. Remove Tension Band System from pockets and attach into the corresponding clips at the apex of the pole. Adjust the straps until they are taut.
2. DO NOT OVERTENSION. Excess tension will alter the shape of the tent.
3. Tension bands are designed to stabilise the tunnel structure of the tent. The bands are not required to be used in calm weather.

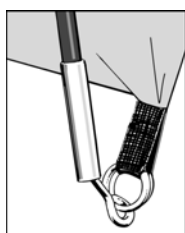


Figure 1.

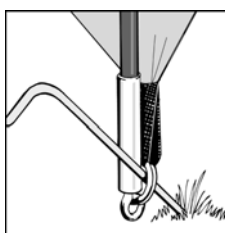


Figure 2.

Ring and Pin System

1. 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.
2. 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)**.

IF YOU HAVE ANY PROBLEMS PLEASE CONTACT YOUR LOCAL RETAILER or

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