



Tent Pitching Instructions – Tempest 200 & 300

FLYSHEET FIRST PITCHING/COMBINED PITCHING

- Assemble poles and lay them parallel on the ground. 1 x long alloy pole, 1 x medium alloy pole and 1 short alloy pole.
- Open flysheet on ground (check tension bands are un-clipped) and position tent in desired direction.
- Locate pole sleeves on outside of flysheet and insert the long and medium poles. The sleeve ends are colour matched to the poles
- Insert the short tension pole and locate into the eyelets beside the main pole sleeve
- Locate one end of each main pole into corresponding eyelets on pole anchor straps.
- Starting at one side, push poles into an arch from opposite side and locate pole ends into corresponding eyelets on pole anchor straps.
- Peg out adjustable anchor straps at both corners of one end of tent using pegs supplied.
- Pull flysheet taut, away from pegged points, until tent takes shape. Peg the opposite two anchor straps using the remaining pegs.
- Attach flysheet clips to poles
- Peg down pole anchor straps and remaining flysheet pegging points.
- Peg out **ALL** guy lines.

INNER TENT

- Open out inner tent inside flysheet and position doorway to correspond with the porch entrance of the flysheet.
- 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 hooks of inner tent with rings on inside of flysheet.
- Insert rear tension bands through corresponding access points in inner tent, (top-roof and sidewall), and connect side release buckles.
- Connect remaining tension bands at front by use of the side release buckles.
- Tension Band pockets are provided in porch area for neat storage when not in use.
- **DO NOT OVERTENSION Excess tension will alter the shape of the tent and may permanently distort the poles.**

INNER/FLYSHEET COMBINED PITCHING

- The inner tent and flysheet can remain attached when pitching or packing. However, in humid or very wet weather, the underside of the flysheet may become laden with condensation. If this occurs, it may be advisable to detach the inner and pack it separately to avoid the inner tent becoming saturated.

TENSION BAND SYSTEM (TBS)

- This provides additional stability to your tent. To avoid undue strain on poles and material when pitching, loosen tension bands before dismantling your tent.
- When separating inner and flysheet, disconnect tension bands, which connect through inner tent material and pull bands out from inner tent.



IF YOU HAVE ANY PROBLEMS PLEASE CONTACT YOUR LOCAL RETAILER or
AMG Group Ltd., Kelburn Business Park, Port Glasgow, Scotland. PA14 6TD.
UK Consumer Hotline: 0844 811 0535 E-Mail: info@vango.co.uk

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