



Annexe and Inner Tent Erection Instructions

520 Plus (Tall) & Aspire (Tall)

Before commencing erection of the Annexe it is vital that the awning is fully erected, tensioned and pegged as if the Annexe were not to be used.

Tip! Slide approx. 10 grey 'sliding pegging anchors' onto the piping of the PVC splashwall, positioning 3-4 on each side of the Annexe skirt before erecting.

Tip! Notice the double 'sewn-in' pegging anchors at corner points C & D. It's these that will play an important part in stretching the Annexe canvas over its frame. Points 4 & 8 explains all!

1. Remove the appropriate side panel from your awning. If you'd like to zip the side panel back into the Annexe later, you should leave all the pegs 'in situ' and just withdraw them sufficiently to release the pegging ladders.
2. Attach the Annexe to the awning bringing 1 zip slider from each side to meet in the centre of the zip at head height. (Between the points 'O' on diagram 1.
3. Next peg the Annexe to the ground using the fixed anchors at point A (nearest to the awning side panel) on both sides.
4. Place a rubber pegging ladder on each of the double 'sewn-in' pegging anchors at points C & D as shown in diagram 1 (2 ladders in each corner). Peg the outside rubber pegging ladders on each corner point C & D, ensuring that all 3 sides of the Annexe are taut and the Annexe is as square to the awning as possible. The additional ladder at these points must be pulled into the Annexe itself and will eventually (point 8) have the spiked foot of the upright leg placed into the 2nd or 3rd rung of the ladder. See diagram 2.
5. Peg the remaining pegging points down at each side and across the back.
6. Assemble the frame (as per frame diagram in box) omitting the centre roof pole at this stage.
7. Offer the '45 degree goalpost' arrangement along with the 2 corner upright legs into the Annexe body. Be careful not to extend the legs too much at this point to allow easy entry.
8. **Tip!** To stop the frame from slipping, place the spiked foot of each of the '45 degree legs' into the pegging ladders on the 'awning' (not the Annexe). The spiked foot of the corner 'upright' legs can now be placed into the 2nd or 3rd rung of the ladder that you pulled into the Annexe from points C & D – see point 4 and diagram 2.
9. Tension the upright legs and the 45 degree legs until adequate tension is achieved.

10. Now attach the centre roof pole of the frame (E to F) to the 'apex' of the Annexe frame. Extend this pole outwards until the 90 degree pole with rubber coated clamp is in line with the side roof pole of the awning. Centralise this pole to the Annexe and clamp to the side roof pole of the awning. Carefully extend making sure you DO NOT over tension this pole. (Too much tension can result in damage to the side awning pole).
11. Tweak the entire Annexe frame as necessary until the back, sides and roof of the Annexe are drum tight. This is essential to allow rain water to run off and not pool.
12. If an Inner Tent is to be used with the Annexe, first peg down the groundsheet at each corner pegging point, attach the Inner Tent tapes to the framework at the back of the Annexe and then the front tapes to the sewn-in rings of the Annexe roof by the zip. See point 'O' on diagram 1.
13. For more detailed instructions for the Inner Tent, please refer to the separate instructions found within the Inner Tent bag.
14. Should you wish to re-fit the original side panel of the awning to offer a little more privacy or to store the bikes and BBQ, simply reverse the awning side panel so the curtains are now facing into the Annexe. Fix into place by bringing 1 zip slider from each side to meet in the centre of the zip at head height, again between the points 'O' on the diagram.

NB. If the side panel is re-fitted or an inner tent used, please ensure that the occupants are fully aware of "**Fire Precautions**". We strongly recommend that if young children are to sleep in the Annexe, the doorway is left unzipped to provide a quick, unhindered means of escape.

Diagram 1

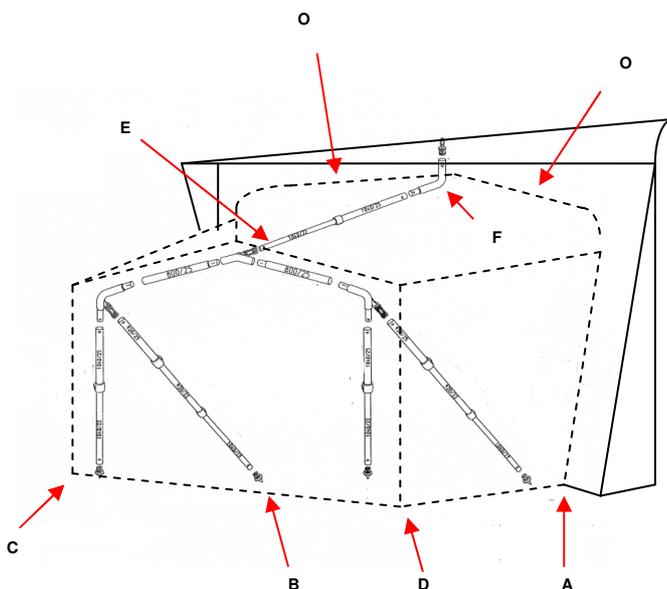


Diagram 2

