

Manual Inner Tent Cabin

This manual applies to all aluminium frame tents in which an inner liner or tent cabin will be installed.

For better understanding, the photos do not show the outer tent skin.

In any case the tent skin is fitted first, in doing so align the roof and fix it with the straps on the frame **ONLY** in the roof area, **NOT ON THE TENT PROPS!**

Important: Before placing the pegs, the inner tent cabin need to be fitted first with closed entrance!

Details:



Detail 1: Tension belt at gable ridge
wrong: too tight



Detail 2: Tension belt at gable eaves
correct: approx. 10-15cm betw. cabin and frame



Detail 3: Connection at gable



Detail 4: Connection in the roof area



Detail 5: Fastening at base plate



Detail 6: PVC-loop for fixation to the ground

Erection Inner Tent Cabin



Photo 1: Start at the rear gable at the ridge.



Photo 2: Hang up one roof side and wall, if applicable,



Photo 3: Hang up the other half.



Photo 4: Then start again at the ridge



Photo 5: and let the sides follow.



Photo 6: Assemble from field to field, always begin at the ridge.



Photo 7



Photo 8



Photo 9: Closed front gable



Photo 10: Rear gable with window

Final Work to Do

1. Tighten tension belt to base plate.
2. If there is a ground sheet, fix the PVC-loops with pegs to the ground.
3. Align the tent, attach the tension belts to the base plates.
4. Fix the frame with the pegs to the ground, then tighten the tent skin with tension belts and T-pegs.

Dismantling

Dismantling takes place in the reverse order as the erection.