

1-100 Canadian Army Mod Tent



bonzai000

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Summary

Simple model of the classic CAF mod tent. COMPONENTS OF A MODULAR TENT A module of tent is comprised of a canvas...

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Simple model of the classic CAF mod tent.

COMPONENTS OF A MODULAR TENT

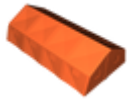
A module of tent is comprised of a canvas section supported by tubular aluminum framework. It measures 2.5 m long by 5.5 m wide. The frame of a modular tent consists of two arch frames and three purlins (the horizontal beams along the length of the roof that support the canvas). The arch frame is hinged at the peak and the eaves.

When folded the arch measures 2.75 m long. The purlins are 2.5 m long and connect two arches; one purlin at the peak and two more at each eave. They are locked into place without the use of tools. The framework is anchored with steel pegs which are inserted at the base of each arch and can be diagonally cross braced with cables or straps, between the eaves and base of the arches, to give an unobstructed inside space and an

outside perimeter clear of guy wires. Guy wires are only used when the tent requires further reinforcement.

Category: Buildings & Structures

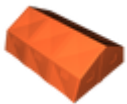
Model files



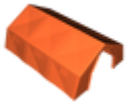
mod_tent_3.stl



mod_tent_1.stl



mod_tent_2.stl



mod_tent.stl

[Find source .stl files on Thingiverse.com](#)

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