

Mounting the canopy onto the Nordic tipi



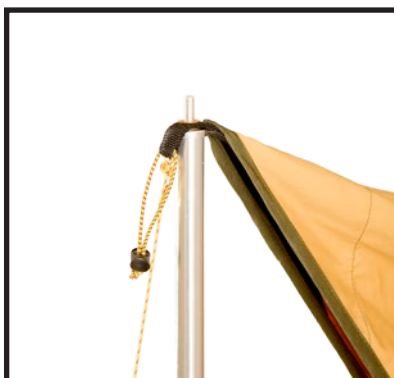
The canopy's fastening is connected to the Nordic tipi's porch sleeve. The eyelet and cord are used when the canopy is put up as a freestanding shelter, see the pictures on the opposite page.



The canopy's Velcro fastening is designed to fit tent size 7. A canopy adapter for mounting the canopy to a size 5 tent is available as an extra accessory, see the picture above. For size 9, the canopy is mounted furthest to the right on the porch sleeve.



1. Attach the canopy to the porch sleeve. The Nordic tipi in the picture is size 9. In this example, the canopy is mounted on the right so that rain water is led away from the tent opening.



2. The eyelet at the front end of the canopy is pulled over the end of a telescope pole and the cord is pegged to the ground. Canopy 7/9 has three poles .



3. The other cords are pegged to the ground too. Adjust and tighten so that the canopy is positioned against the tent.



Canopy 5/7 is mounted using a telescope pole and a cord and is tightened using another four cords.



Canopy 7/9 is mounted using three telescope poles plus cords and is tightened using two or four more cords.

The canopy is not intended to resist strong winds and snow. The exceptional storm resistance of a Tentipi® Adventure Nordic tipi is maintained by the canopy being designed so that it can easily be removed in bad weather.

Before using the product, please read "Care instructions, hints and advice" which is found on the memory stick that was included when you purchased your tent.

Freestanding canopy

Putting up the canopy as a wind-break or freestanding shelter



Canopy 5/7 put up as a wind-break



Canopy 7/9 put up as a wind-break

Wind-break

First of all, put a tent peg in the band loop on the side opposite the side with the Velcro fastening. Push the end of a telescope pole through the eyelet by the Velcro fastening and adjust it to a suitable height. Peg the cord down and tighten it. Place tent pegs along the long sides. Canopy 5/7 has band loops for two tent pegs on each side while Canopy 7/9 has band loops for three tent pegs on each side.



Canopy 5/7, lightweight model, put up as a freestanding shelter



Canopy 7/9 put up as a freestanding shelter

Freestanding shelter

It is easier to be two people when putting up the canopy like this. One person pushes the end of a telescope pole through the eyelet by the Velcro fastening and pegs the cord to the ground. While the same person holds the telescope pole upright, the other person attaches a telescope pole plus cord on the opposite side. For size 7/9, two poles are needed on this side and it is also possible to put a third telescope pole here, in the same way as when the canopy is mounted onto the Nordic tipi. The cords on the long sides are pegged down and all cords are then adjusted using their tensioners. Canopy 5/7 is fixed in place using two cords on each long side while for Canopy 7/9, it may be enough with one cord on each side, thanks to the extra telescope pole.

There are two cords on each long side of Canopy 7/9 as well which can be used if more stability is required.