

versa-shade assembly instructions

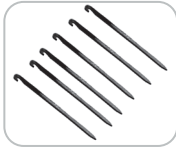
parts



h₂o proof
ripstop and windscreen
canopy



2 fiberglass canopy
poles
14.8 ft. (4.5 m.)



6 aluminum stakes



4 guylines
9 ft. (2.7 m.)



4 shock-corded
metal support poles
6 ft. (1.8 m.)



carry bag



1 canopy cross pole
8.4 ft. (2.6 m.)

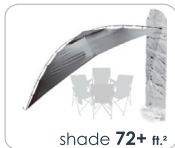


2 scratch protective
bungee cords with
hooks

possible uses



shade **76+** ft.²



shade **72+** ft.²



shade **72+** ft.²



shade **60+** ft.²



shade **76** ft.²



step 1.
open carry bag,
pull out contents.



step 2.
spread canopy flat on ground
with top clips facing up.



step 3.
assemble the 2 fiberglass canopy poles and lay them across the canopy in an
"x" formation.



step 4.
using tension to bow the poles, a.)take one fiberglass canopy pole and insert the
plastic capped end into one of the corner rubber sleeves. b.)next, insert the
metal capped end of the canopy pole into the grommet diagonal to that
rubber sleeve. use grommet hole closest to fabric. repeat step.



step 5.
start at one end of one of the fiberglass canopy poles and attach all clips
underneath it. next, move to second fiberglass pole and repeat step.



step 6.
assemble canopy cross pole and flip canopy over. on the underside of the
canopy insert each end of the canopy cross pole in to a yellow side pocket.
then, secure cross pole to canopy with center tie.



step 7.
choose desired position for your occasion. ensure canopy is stable at all times by
using provided bungee cords, shock-corded support poles, stakes, and/or
guylines. see examples on reverse side.



step 8.
Attach windscreen and canopy firmly with Velcro.



Step 9.
after use, reverse steps and place items back into the carry bag.