Thank you for purchasing a Shademaker Awning. We appreciate your business and hope you get many years out of this great product. Please follow the below instructions to ensure you keep yourself safe and operate the awning as it was designed.

1 Undo the travel locks and wing nuts





- 2 Put the pull-out pole in the loop of the housing at an angle
- Hold the pull-out pole at the bottom and walk backwards slowly letting your arms rise
- Walk backwards until the Awning gets to a balancing point. Continue to use the pole to "catch" the Awning ensuring it does not crash down



- Tighten the wing nuts to lock the Awning and prevent damage in high winds or a sudden gust of wind
- 6 To close Awning reverse procedure

Accessories can be purchased anytime to enhance your Motorhome Awning. There are many options available. There are wind breaks through to full enclosures with doors & windows that can create an extra room. Because everything is made in-house this gives us the flexibility to offer you customised accessories unique to your vehicle. Please visit our website or call 0800 460 960 for more information.

End wall wind breaks made of mesh or canvas are available for either end of your awning and can be exchanged from end to end. They can be fitted in just minutes.

Front walls are available for wind and sun protection and are fitted into the awning track which is incorporated into every Shademaker Awning.



End wall with ridge pole - mesh

Full awning enclosures are made of canvas and are available and made to suit your awning. There are a variety of colours — both plain and striped are available and can be viewed on our website at http://www.makingshade.co.nz/fabrics/striped-fabrics

All awnings enclosures are supplied with walls, draught skirt, floor, door, 2 x 2 way windows, corner poles, ridge poles, pegs and bagged.



Full enclosure

Warranty Information:

Fabric has a 10-year UV warranty not including fair wear and tear. 2-year limited warranty on parts and labour.

Not covered: Any failure that results from neglect, accident, wind, rain, snow, water pooling and any weather-related incidents.