



REAR AWNING

Awning Setup/ Fold Away Instructions

Thank you for your purchase of the Australian made and designed **REAR AWNING**. Please follow these few simple step by step instructions to make setting up your **REAR AWNING** simple to use and to improve the life span of the product

*****Please note: two people maybe required to set up and pack away in winds over 5 knots or for unexpected wind gusts if the supply tie down straps are not used*****

Contents

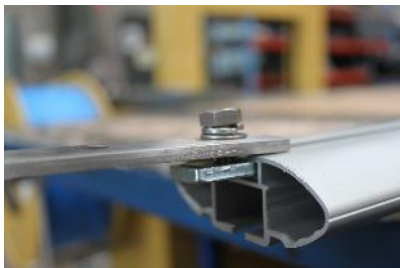
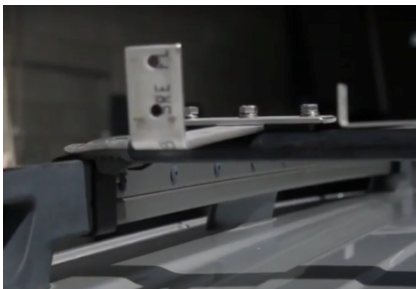
- Rear Mounting Bracket Set (2 Brackets)
- 4 x 225mm Galv Tent Pegs
- Peg Bag
- 2 x Quick Release straps

&

Tools Required

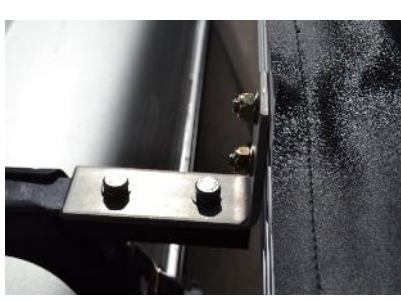
- 13mm Spanner
- Stanley knife (for cutting roof rack rubber)

**May require professional installation with some roof racks.
Fittings suited to most roof rack brands.**

STEP ONE Check contents and separate for install (use short bolts for brackets) 	STEP TWO Remove any end caps if required to expose to channel in the roof rail. 	STEP THREE Pull back rubber on extrusion to expose slot. (check the channel nut slides in first) 
STEP FOUR Cut or remove rubber extrusion back so that the mounting plate will fit to the end. 	STEP FIVE Bolt the channel nuts to the brackets making sure to use all the flat and spring washers 	STEP SIX Slide the bracket into the roof rack channel 
STEP SEVEN Slide bracket into position and tighten 	STEP EIGHT Do the same for the other side and tighten 	STEP NINE Using the remaining 20mm long bolts and nyloc nuts 

AWNING INSTALLATION STEPS (CONT)

May require professional installation with some roof racks.

STEP TEN Slide 2 bolts into the top and 2 into the bottom channels of the awning extrusion 	STEP ELEVEN Roughly line up the bolts to where the awning brackets will be on the vehicle 	STEP TWELVE Locate the awning onto the bolts and apply a small amount of the grease to each bolt (will prevent nuts from seizing) 
STEP THIRTEEN Put the nyloc nuts onto each of the bolts, tighten slightly so the awning extrusion still slide 	STEP FOURTEEN Slide the awning into position and tighten 	STEP FIFTEEN Ready to go. Regularly check that all bolts are tightened and in good condition. 

If you have any issues with installation and or your rack design is different from the standard types, please contact us for a solution or possibly a different mounting option (extra costs may be involved)



REAR AWNING

REAR Awning: Setup

1. Park at the proposed site you wish to setup, make sure you have enough clearance at the rear of the vehicle for the awning to expand out	
2. The Site should be level or close to it. If conditions are windy and / or a single person is setting up the awning, peg down the Quick release straps roughly 2.5 steps out from the ends of the awning Unzip the vinyl bag and fold the bag over the awning	
3. Undo all Velcro ties holding the canvas and aluminium extrusion together	
4. Carefully unroll the canvas awning	

5. While holding the awning stretched out, fold down the aluminium legs on the front section and extend to required height.	
6. Using the provided tie down straps, connect them to the end of the awning for support before moving to the next step (if windy or setting up with one person)	
7. Fold out the aluminium arms from the rear extrusion and extend out, locate the spigot pin into the black nylon tube end. Repeat for other side. Be careful when folding out the arms as to not tear or rip the canvas	
8. Tension pole arms to get the canvas tight and even on both sides. Tie down the canvas to the aluminium arms with the Velcro straps that are attached to the canvas	
9. Adjust the height of the aluminium legs and level out the awning. If being left unattended or it is raining, lower the pole height to allow for water run off	
10. Peg down the folding foot plates using the wire tent pegs, cross peg the feet down to give superior holding power	

Remove the tie down straps if not required, as the pegs through the feet will hold the awning down	
11. Set up ready to go!	

REAR AWNING: Packing Away

*****Please note: two people are required to set up and pack in winds over 5 knots or for unexpected wind gusts*****

1. For packing away of the awning, follow the setup instructions in reverse order

And you're done! Don't forget to clean up your site of any rubbish or debris to help keep this country beautiful.

If the awning is packed up damp. Be sure to put up again and soon as there is dry weather to dry the canvas out. Any abuse or neglect of awning can result in voiding the Warranty.

Enjoy your **REAR AWNING**, any problems regarding this product please contact your local reseller or email us at info@supapeg.com.au

Check out our Supa Peg Youtube channel for more information on setup tips
<https://www.youtube.com/channel/UC2ZOHKkXi7gtTj8T9zbcMzQ>

Made by **SUPA-PEG** Australia, 100% Australian made and owned.

CARE INSTRUCTIONS

- | |
|---|
| 1. As this is a stitched canvas product it will need to be wet and dried a few times to ensure no stitching leaks will occur |
| 2. If leaks were to continue a pure bees wax can be applied to the stitch seams to water proof these areas |
| 3. If the awning is packed up damp. Be sure to put up the awning as soon as there is dry weather to dry the canvas out to prevent mould or mildew growing. |
| 4. Please note if any mould or mildew was to form on your awning this can be removed with clean water and a soft brush (do not use any chemicals) the canvas is both rot and mildew resistant which means it will not imbed into the canvas |
| 5. Aluminium pole maintenance – the anodised material is very tough from most water and salt environments, however to keep them working perfectly all sections should be hosed down and dried with a clean cloth <ol style="list-style-type: none">If the twistlock poles continue to spin and do not grip and simple adjustment can be made by pulling the inner out and stretching out the c-clip section of the cam and putting back together, this will ensure the cam will grip to the outer tube |
| 6. As this is an Australian made product all components can be replaced and canvas can be repaired (depending on severity) |

PRODUCT WARRANTY TERMS & CONDITIONS

1. PERIOD OF WARRANTY

In addition to any warranties or conditions implied by the Trade Practices Act, 1974 (as amended) or any other Statute or Regulation, we warrant this product against defective workmanship and faulty material under normal use for twenty-four (24) months from the date of purchase (the Warranty).

To the extent permitted by law and for the purposes of the Warranty where the product is found to be defective during the Warranty period, our sole obligation under the Warranty is, at our option, to repair or replace, free of charge, the product or part thereof on condition that the item or part in is:

Returned to us or to one of our Authorised distributors, freight pre-paid, found on examination, to be suffering from a material or constructional defect.

We cannot be held responsible for any repair other than those carried out by us or one of our authorised Service Agents.

2. PROOF OF PURCHASE

2.1 This product has been manufactured to the highest quality standards and is warranted to the original purchaser or gift recipient only. This Warranty is not transferable

2.2 Please keep your purchase docket or receipt as proof of purchase and as proof of the date on which the purchase was made. The purchase docket or receipt must be presented with the warranty when making a claim under this warranty. If in the event the receipt of purchase is not presented, then this warranty is invalid.

3. SERVICE OR REPLACEMENT DURING THE WARRANTY PERIOD

3.1 In the event that this product is Dead on Arrival, the owner has 14 days in which to return the product to the retailer or the place of purchase for a new replacement. If the owner does not return the product within 14 days then the product will be treated under normal warranty conditions.

3.2 Please ensure that the product is properly packaged so as to ensure that no damage occurs to the product during transit. Also make sure you have included an explanation of the problem.

3.3 In the event that the goods requiring repair under warranty, the owner is responsible for the cost of transportation back to the place where the product was purchased. Whilst in transit the goods are at the owner's risk.

3.4 Repairing or replacing the defective product will be without charge for parts or labour to the original purchaser.

4. GENERAL EXCLUSIONS AND LIMITATIONS

To the extent permitted by law and other than as required by the Trade Practices Act and other applicable legislation. We give no further warranties and conditions and make no representation whatsoever relating to the SUPA-PEG product, the condition or quality or its suitability or fitness for and ordinary or special use or purpose.

The Warranty shall not apply where:

4.1 No warranty is given for defects or damage caused by modifications to the vehicle or the product.

4.2 This warranty only applies for manufacturing faults & material faults and does not cover which by nature may require periodic maintenance, service and normal wear and tear.

4.3 This warranty does not cover any defect caused by an accident, misuse, abuse, improper installation (by retailer or any other third party) or operation, lack of reasonable care, loss of parts, tampering or attempted repair by a person not authorized by the manufacturer.

4.4 This warranty does not cover damage to the product or property, for the item not secured down properly and using the correct anchoring devices for the ground surface, act of God, use in unfavourable conditions.

5. OUT OF WARRANTY SERVICE

This occurs when the product is out of its warranty period, mostly it can still be repaired / refurbished, the item will need to be returned to a Supa-Peg Authorised service agent for evaluation and Supa-Peg will provide a quote for repair.

FURTHER INFORMATION:

For more information about the company or other products made by Supa-Peg, please visit the website.

www.supapeg.com.au