Alu-Cab™

ULTIMATE OVERLAND PRODUCTS



SHADOW AWNING



Whether you're exploring the Outback, trekking through Nevada's Death Valley, or charging red sand dunes in the Kalahari, no camping accessory's job is more vital than the ability to cast shade.

For seasoned campers, an awning is very often the first accessory they bolt to their vehicle, knowing that the ability to cast as much shade as possible (in the quickest time) is crucial to overland travel. What you don't want, is to be battling with poles, pegs and guy ropes in blistering midday heat.

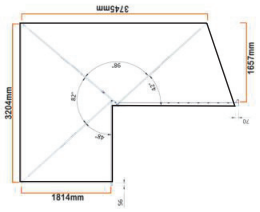
This is why our globally popular **270° Shadow Awning** is designed to open, and setup, all in one. There are no additional steps or poles to pitch; you just unzip the bag and swing the awning through a full 270° It's so easy, one person can do it.

This wrap around effect means that you get to enjoy 10 square metres of shade around the full working area of your vehicle , especially where it's needed – at the rear, where your drawer system, fridge and supplies are stored

The awning features four heavy-duty aluminium arms that span the 270° spread, making the Shadow Awning resistant to inclement weather. If conditions happen to get worse, the awning's centre arm features a tucked away drop-down pole that can be used to brace the awning for extra support. What's more, each of the four arms boasts a tie-down strap for really gusty conditions.

Because we've made these addition supports a step-by-step option, you're saved the time of pitching poles and securing ropes when wind isn't a problem – perfect for a quick trailside lunch break! Lastly, because the 270° Shadow Awning is made from reflective ripstop material, the awning casts a noticeably lower-shade temperature.

Without a doubt, the **Alu-Cab 270° Shadow Awning** is one of our proudest products that is all out #DesertProof and Africa-proven.



OVERLAND JOURNAL EDITOR'S CHOICE

FEATURES

LENGTH (when closed)	2.6 m
WEIGHT	24kg
SHADE AREA	10 m^2
CONSTRUCTION	Aluminium
FABRIC	Reflective material
FITMENT BRACKETS	Various options available, attaching to strong roof rack, tents, campers or load bars
ORIENTATION	Left hand side or Right hand side

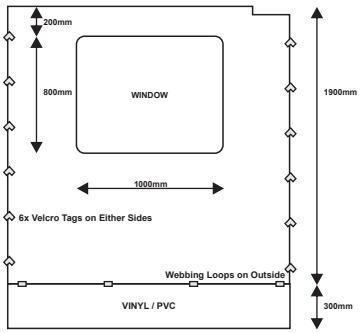
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SHADOW AWNING SIDES









FEATURES

BAG SIZE	600 x 300 x 300mm (L x W x H)
WEIGHT	15.2kg
MATERIAL	240g riplock fabric
INCLUDES	Three windows & entrance door
	Two extra legs
FASTENS TO	Existing Velcro on the Shadow Awning
MOUNTING HEIGHTS	1900mm – 2100mm

SHADOW AWNING SIDE WALL KIT

A great accessory to the 270° Shadow Awning is the Side Wall Kit.

Once you have set up your awning, you now have the option to attach sides. Although not used as a ground sleeping area, this Side Wall Kit expands your camping area allowing you to set up your eating area, chairs and more.

The walls are easily attached with velcro to the top of the Shadow Awning, as well as attached with velcro around the two extra support poles. It has three windows and one door. Our sides are made from 240g ripblock fabric, this side wall kit acts as a strong barrier to the elements, keeping you warm and safe in your Alu-Cab home.







STORM KIT

Alu-Cab has developed a new extra accessory for our Shadow Awning, called the Storm Tie Down Kit.

This Kit has been designed for 2 main purposes, the first being additional anchorage in strong winds and stormy conditions, to better stabilise the Shadow Awning, the second is to prevent rain water pooling on the Shadow Awning canvas, which can cause sagging, instability and sub-optimal operation. It is easy and quick to setup / take down, as well as being small and light for transport / storage. A very simple and effective extra for the Shadow Awning, Built Tough against extreme weather conditions.

DIMENSIONS:

Length: 340mm
Width: 185mm
Height: 50mm

WEIGHT:
658g





SHADOW AWNING GUTTER KIT

A must have addition for the adventurer who finds themselves using the Shadow Awning in all types of conditions is the Gutter Kit. This kit enables one to close the gap between vehicle and awning, this way further sealing the user from those stormy conditions.

