

AntiFlap Kits and Walls

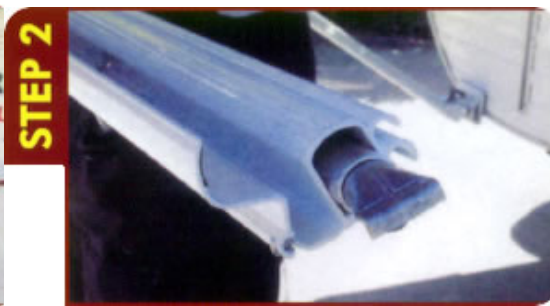
Aussie Traveller has designed the AntiFlap Kit (AFK) (Patent Pending) to help overcome two of the major problems faced by owners of all brands of roll out awnings.

- It helps to prevent wind flap
- It has the ability to successfully add walls

The AFK breaks down to four individual sections (two pieces per end) which, when joined together, form a full length clamp. This full length clamp fixes to the awning fabric's outside edge, and helps prevent wind flap and includes a rope track to accept walls.



STEP 1
Select the two corresponding sections for each side of the awning fabric end and join together



STEP 2
Ensure the top clamp is in the open position



STEP 3
Attach the pole and hook to the wall bracket



STEP 4
Extend the AntiFlap Kit out and fit the spigot into the hole in the roller



STEP 5
The edge of the awning fabric is now located between the bottom and top clamp sections of the AntiFlap Kit



STEP 6
Rotate the top clamp sections down and lock into place - there should be minimal distortion to the fabric edge

Adding walls with the Anti Flap Kit

Aussie Traveller has made adding walls to all brands of roll out awnings quick and easy.

Adding walls to give a waterproof seal is as simple as sliding the walls through the built in rope tracks on the inside of the AFK (AntiFlap Kit). Our walls and AFK are suitable for the following

- Sunburst
- Aussie Faulkner
- Coleman Faulkner
- Electrolux/A&E
- Sunchaser
- Dometic
- Carefree
- Omnistor



Slide the end walls through the rope track in the afk towards the roller, commencing from the middle of the AFK



Slide the balance of the wall through the rope track towards the caravan, commencing again from the middle of the AFK. The back end of the wall seals against the van (with a separate touch tape connecting strip).

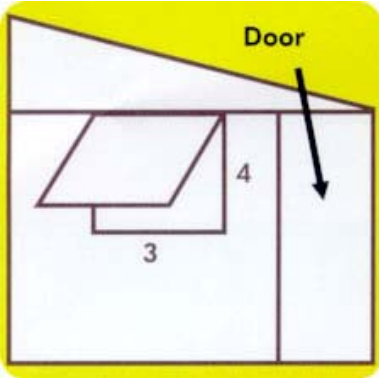


With the roller tube set at the correct (9 o'clock) position, the long side wall slides into the rope track in the roller.

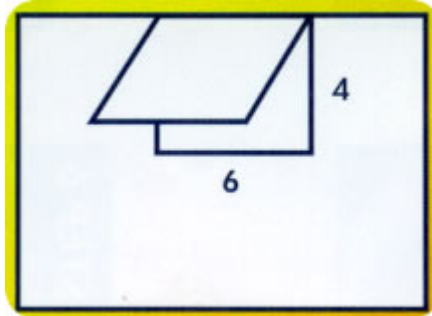


The end walls are zippered together at the corners and held in position with an external wall pole (supplied).

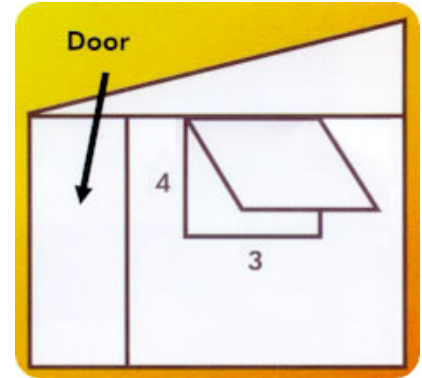
Standard Wall Layout



Window with fly screen -
door no fly screen



Window with fly screen



Window with fly screen -
door no fly screen



Our walls are manufactured from
lightweight waterproof canvas and
our standard layout is shown
above.

We are able to custom build to your
layout and materials.



For further information, don't hesitate to contact [maytow](https://www.maytow.com) for an obligation free quotation

Walls to Roll - Out Awnings

Sunburst - Carefree - Coleman Faulkner and Electrolux A&E

Aussie Traveller have successfully been making walls to attach to rollout awnings for 12 years. With the advent of the American Style rollout becoming more widely used, there is a need for the addition of **Lightweight - Quick and Easy Walls**.

The methods previously used to attach the walls to the roof did not form a wind and waterproof join, so Aussie Traveller set out to overcome two of the major problems with this style of awning.

Problem	Wind flap on the edges of the awning fabric
	Poor seal between the top of the wall and the awning fabric
Solution	Aussie Traveller's AntiFlap Kit (patent pending)
	This product is a two piece full length clamp, which fixes to the fabric edge and includes a trick for the wall to simply slide into effectively eliminating the problems mentioned above.
	Made from powder coated aluminium extruded to Aussie Traveller's patented design, the AntiFlap Kit and wall system will give you many years of enjoyment.

The walls are made from Australian Made Light Weight Waterproof Canvas and our standard design is as below. We are able to custom build to your specifications in either canvas or vinyl.

