



GEN 3.1 EXPEDITION TENT

OPENING



Step 1 : If there's a strong wind blowing, park your vehicle with the nose facing into the wind.

Step 2 : Undo the two securing catches and lift the lid.



Step 3 : After you've lifted the lid a little, the gas struts will kick into action and open the tent fully.

Step 4 : Pull the compression elastic down and secure by positioning around the base of the tent canvas.



Step 5 : Remove the telescopic ladder bag and pole bag from inside the tent.

Step 6 : Open ladder to desired height.



Step 7 : Slot ladder onto catch and secure.

NOTE:

Please see ladder instructions



Step 8 : Ensure that you secure the ladder with the anti-luce, as shown.



Step 9 : The light switch is located on the side of the frame (RHS). Move the mattress slightly and you will notice the switch together with the USB ports.



Step 10 : To connect power, you will find the power lead inside the shoe pocket of your tent. Connect the Anderson plug into the supplied socket on the bottom right hand side of the tent. Insert the 12V power plug into the closest convenient power source.

AWNING



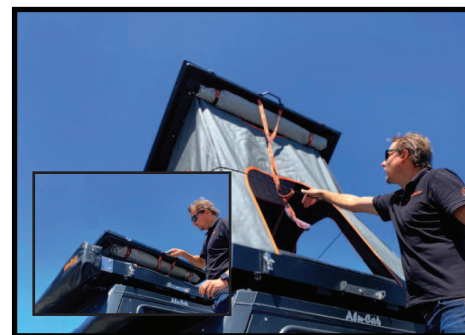
Step 1 : Unstrap the awning and allow to roll down

Step 2 : Zip awning sides down



Step 3 : Insert spring pole carefully into lower tube

Step 4 : Hook into stainless steel eyelet



NOTE : The rear awning does not need to be deployed unless weather dictates

Ensure rear awning is rolled away when closing tent

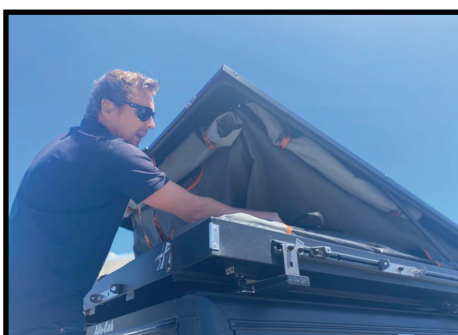
CLOSING



Step 9 : Lift compression elastic to middle of canvas.

Step 10 : Place pull-down strap between elastic and canvas.

Step 11 : To close lid, pull strap downwards. This may be done using body weight rather than arm strength.



Step 12 : Grab handle on roof when it comes into reach, and use it to pull the lid closed. Make sure the canvas is tucked in on both sides before closing. Also, make sure at least one window is open when closing tent or the trapped air makes closing very difficult.



Step 13 : Secure lid by fastening both catches.

PLEASE TAKE NOTE: STORAGE INSTRUCTIONS

Avoid closing the tent while it's still wet or damp.

Please note, there will be condensation after a night's sleep in the tent.
Please take care to air and dry the tent at your earliest convenience.

Be careful to store the ladder against the rear of the tent before closing the lid.

Make sure the canvas is tucked on the sides when closing the tent. Failure to do so can lead to damage.

If you're loading items onto the roof, make use of the accessories rails and approved roof-racks or load bars. The **load bars are designed to carry a maximum weight of 50 kg**. With this added weight it requires more strength when opening the tent as gas lifts only assist.

The roof panels themselves are not designed to carry weight and will dent if you place items onto them.

If your tent is equipped with an electrical kit (lights & power points), make sure these are turned off and unplugged during transit/storage.



AVOID closing the tent while it's still wet or damp

**ALWAYS
AIR + DRY
TENT**

Please take care to
AIR AND DRY
the tent at your
earliest convenience
after each use.

**WHEN YOUR
TENT IS IN
STORAGE**

**IN WINTER or
NOT IN USE**

When your tent is in storage, condensation can still occur. Please remember to take out your mattress after your travels and to open the tent for ventilation as often as you can.



Welcome to the **FAMILY**. Go create your **ADVENTURE + EXPLORE!**

SHARE YOUR **ADVENTURES...**



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Alu-Cab

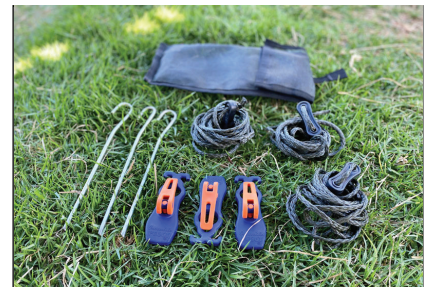
Have a look at some additional tent accessories to get **FULLY EQUIPPED**



270° SHADOW AWNING



SHADOW AWNING
SIDE WALL KIT



SHADOW AWNING
STORM TIE DOWN KIT



THE ALU-CAB
SHOWER CUBE



LOAD BARS



SHADOW AWNING
GUTTER KIT

20 YEARS of **INNOVATION**