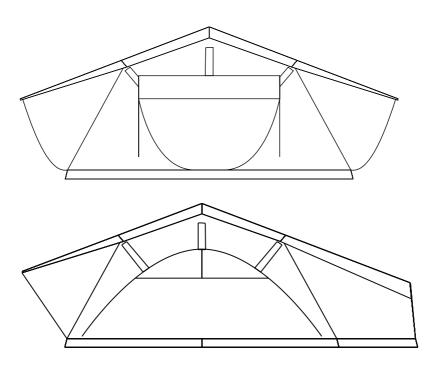


## **OWNERS MANUAL**

## Tarkine 1400 and Birdsville 1400

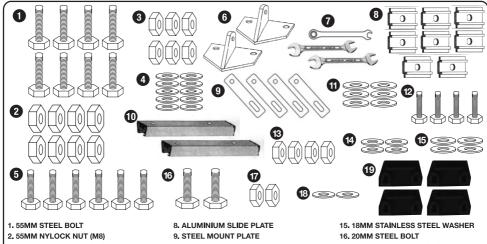
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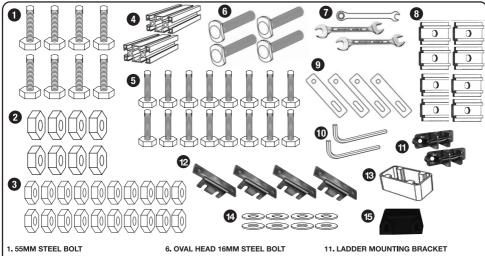
## **MOUNTING CONTENTS**

#### FOR TARKINE MODEL



- 3. 35MM NYLOCK NUT (M8)
- 4. 16MM STAINLESS STEEL WASHER
- 5, 35MM STEEL BOLT
- 6. LADDER MOUNTING BRACKET
- 7. 10MM/13MM & 13MM WRENCH
- 10. MOUNTING RAIL
- 11. 40MM STAINLESS STEEL WASHER
- 12, 40MM STEEL BOLT
- 13. 40MM NYLOCK NUT (M6)
- 14. 14MM STAINLESS STEEL WASHER
- 17. 20MM NYLOCK NUT (M8)
- 18. 18MM PLASTIC WASHER
- 19. PLASTIC END CAPS

#### FOR BIRDSVILLE MODEL



- 2, 55MM NYLOCK NUT (M8)
- 3. 16MM NYLOCK NUT (M8)
- 4. ROOF RACK
- 5. 16MM BOLT

- 7. 10MM & 13MM WRENCH
- 8. ALUMINIUM SLIDE PLATE
- 9. STEEL MOUNT PLATE

10. HEX KEY

- 12. MOUNTING BRACKET 13, RUBBER END CAPS
- 14. 16MM STAINLESS STEEL WASHER 15. PLASTIC END CAPS



### SAFETY INFO AND MOUNTING INSTRUCTIONS

#### WARNING

Incorrect installation or use of your roof top tent could result in serious injury or death. Follow the installation instructions to ensure the roof top tent is installed correctly. Follow the set up and pack down instructions carefully. It is recommended that you contact your vehicle and/or accessory manufacturer for specified loading and capacity of your vehicle's roof capacity and the rack capacity. Unfortunately, not all vehicles and roof racks can safely accommodate all models.

#### **BEFORE YOU START**

Most of the roof top tent components have been assembled and installed at the factory with the exception of the mounting channels and ladder. Once the tent is installed, you will also have to attach the fly and PVC cover (Tarkine only) which is easily done with the dedicated attachment points.

#### **LOCATE MOUNTING LOCATIONS ON ROOF RACK**

OZtrail® recommends this roof top tent to be installed with 2-3 people. It is also recommended to use an experienced aftermarket 4X4 accessories fitter to mount the roof top tent to your rack.

For the Tarkine and Birdsville tents there are two mounting orientations available. The tent can be mounted so the ladder can extend off the back of the vehicle/trailer. The tent can also mount so the ladder comes off the side of the vehicle/trailer.

\*Tip: Either orientation will work for larger vehicles. However, smaller vehicles are better suited for the side opening option. If you choose the side opening options, you may need to cut down the mounting rails.

#### **INSTALLING MOUNTING CHANNELS (TARKINE ONLY)**

- Once the tent has been removed from the carton and placed on a clean surface. Open the tent up
  and remove all contents to allow for easy installation in the next steps. One side of the tent will have
  four holes in the middle area which is the side the mounting channels need to be installed onto.
- 2. For set ups using cross bars where the tent will be opened from the side of the vehicle, ensure that the channels are perpendicular to the hinge side. For set ups where the tent will be opened from the rear of the vehicle, ensure the mounting channels are parallel to the hinge side. Please note, we suggest to discuss mounting options with your roof rack specialist before modifying the rails. If you do need to modify the size, you will need to cut down the excess length when holding it in the correct position. After removing the contents, insert the four 35mm bolts and 40mm washers into the pre-drilled holes from the inside. Place the mounting rails over the top of the exposed part of the bolt on the exterior.
- 3. Slide the M8 nylock nuts into the inner slot of the mounting channels until they line up with the exposed bolts. Using the supplied spanner, tighten the bolts and nuts firmly. Refer to the below diagram for correct mounting options.



# MOUNTING YOUR LADDER (TARKINE)

Turn tent over so you have access to the side without the mounting rails. Locate the pre drilled holes at the edge of the base. Using the supplied M6 bolts, washers and nylock nuts - mount the ladder brackets in the same positions as as shown in the diagram. Mount ladder to the ladder bracket using the M8 bolts, washers and nylock nuts.

## MOUNTING YOUR LADDER (BIRDSVILLE)

Turn the tent over so you have access to the side without the mounting rails. Remove the end plastic cap of the top channel and slide the four M8 bolts with the oval shaped heads in. Hold the ladder in position and place the mounting brackets in the correct position. Tighten the bolts and nuts on the bracket firmly to secure.

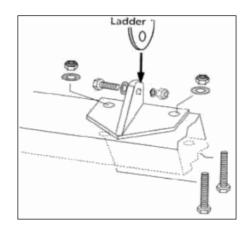
Attach the ladder to the brackets with the quick release pin system.

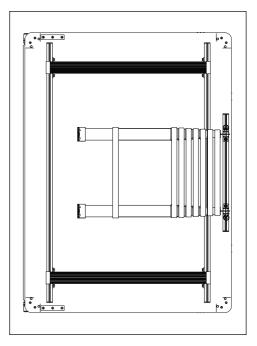
\*Ladder needs to be removed when vehicle is in transit.

## MOUNTING ROOF BARS (BIRDSVILLE)

- 1. Remove the plastic end caps on the metal bars fitted to the tent then carefully slide in two M8 steel bolts on the inside track. Place the roof bar bracket over the top of the bolts then place the washer and nut over the exposed part of the bolts. Tighten one bolt up approximatively 3/4 tight in the area you want to mount the bars. Repeat this on the other side of the tent.
- 2. Slide the rubber cap over the end of each roof bar before installing onto brackets. Slide in four 16mm M8 steel bolts into the underside of the roof bars and loosely attach washers and nuts. Position the bars sitting on top of the metal bracket and tighten nuts up once they're sitting underneath the opening of the bracket fitted to the tent bars. Repeat this on other side.
- 3. Tighten all eight nuts on both sides of the roof bar. Repeat this for second roof bar.

TIP: Take notice of where the ladder will sit and don't mount roof bars in this area.







#### **USING YOUR LADDER**

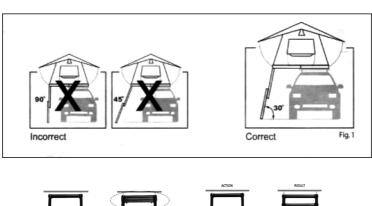
Do not use the ladder before reading the below points. For your own safety and to avoid any potential injury, ensure that the ladder placement and angle is correct. Review the below diagrams showing the correct angle to position the ladder. Failure to do this may result in injury. To achieve the correct angle, you may need to adjust the ladder's length. If this is required, the adjustment must be done from the top of the ladder. Ensure the ladder is fully extended and all rungs are locked into place. Once this is done, press the first set of locking buttons positioned second rung from the top. The ladder will then compress until a gap of approximately 1-2cm is achieved between rung 1 and rung 2. If further shortening is required, press the second set of locking

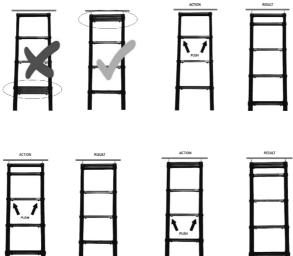
buttons which is positioned on the third rung of the ladder. This will then close the previous gap between rung 1 and rung 2. Swing in the bottom of the ladder until the desired angle is reached. Review the below diagram before using the ladder.

The ladder also acts as extra support and a brace for the roof top tent when in use.

Please note: Review the measurement between where the ladder will sit on your car and the ground before use. If this exceeds the maximum length of the supplied ladder, you may need to purchase an aftermarket ladder to reach this length.

\*Birdsville ladder needs to be removed when vehicle is in transit



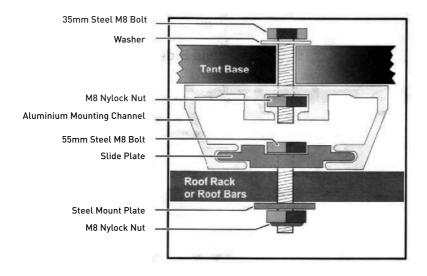




#### MOUNTING TENTS TO ROOF RACK

These brackets have been carefully designed to fit most common roof rack configurations. However, the increasing amount of roof rack designs available in the market makes it difficult to supply a bracket to fit all racks.

It is recommended to discuss specific mounting options and load capacities with a roof rack specialist. There may be a chance you need to purchase aftermarket roof top tent mounts from your roof rack manufacturer for customised set ups.



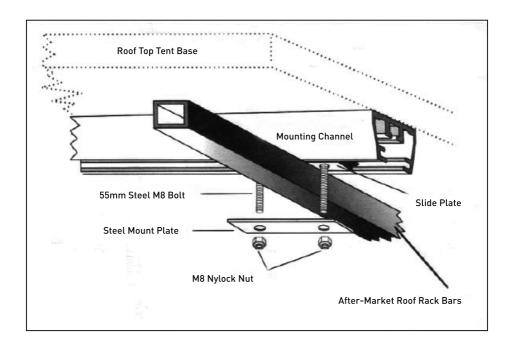


PROLONGED TRAVELLING ON UNEVEN, ROUGH OR CORRUGATED TERRAIN WILL REQUIRE MORE FREQUENT INSPECTIONS NOTE: OZtrail® takes no responsibility for the fitment of the roof top tent to any vehicle or roof rack.



#### FITTING THE TENT TO YOUR ROOF RACK

- 1. Place the roof top tent on top of your roof rack system (min 2-3 people required).
- Place the 55mm steel M8 bolts into the slide plates ready for installation into the mounting channels. Slide the plates into positions either side of the roof rack system's bars.
- 3. Check the position of the roof top tent and ensure that it's in the correct place.
- 4. Tighten the washers and nylock nuts with the supplied metal plate on all four positions as per the below diagram. Please note: It is important to regularly check all the mounting hardware to ensure they are securely attached to both the base of the tent and the roof rack system.
- Once the tent is securely fitted, insert the rubber caps onto each end of the mounting channels.





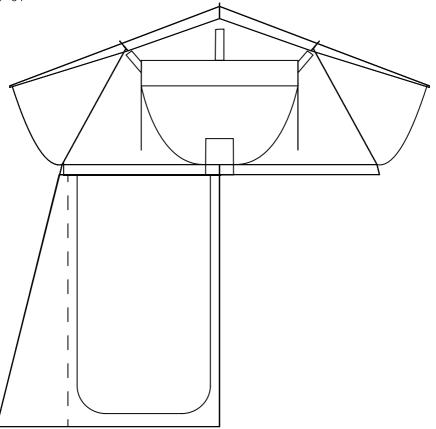
#### **USING OPTIONAL ANNEXES**

The Birdsville and Tarkine roof top tents have optional annexes available to purchase and use.

- 1. Lay the annex out next to the correct position on the tent.
- 2. For Tarkine models, unzip the sail track off the annex and slide into the base of the roof top tent. Then slide the sail track on the remaining side onto the base of the tent closest to the car. Then zip remaining sides onto the fitted track. For Birdsville models, feed the sail track through the side closest to the car. Then zip on the remaining sides onto the roof top tent fabric until you reach the end.

Note: IN WINDY CONDITIONS, WE DON'T RECOMMEND TO ATTACH THE ANNEXES AS PERSONAL INJURY AND PROPERTY DAMAGAE MAY OCCUR. OZTRAIL® TAKES NO RESPONSIBILITY FOR ANY DAMAGE INCURRED IF THE ABOVE ISN'T FOLLOWED

3. Secure the annex down in the corners with the peg points.





#### **CLEANING**

Clean with cold water and a soft bristle brush. Do not use soaps or detergents. Do not expose to petrol, diesel, oils or chemicals of any nature.

Failure to follow these instructions may impact the performance of your roof top tent and cause damage.

#### **STORAGE**

If you have to pack your roof top tent up wet - it is essential that the roof top tent is unpacked and allowed to dry fully as soon as possible. Failure to do so will result in damage to the roof top tent fabric, waterproofing and may cause mildew.

Although the PVC cover material itself is waterproof, there is a chance of water ingress from the zippers when the roof top tent is stored. We recommend to check the inside of the roof top tent's bag to ensure no water has made its way in. If there is moisture, the roof top tent needs to be allowed to dry out.

#### **STRUCTURE**

OZtrail® roof top tents have been designed for general outdoor use under normal conditions. Always ensure that all ropes and pegs are attached and secured at all times.



To avoid chances of personal injury and/or property damage, OZtrail® highly recommends the roof top tents should NOT be erected during windy conditions.

Damaged caused by wind and/or adverse weather will not be covered under warranty.

#### **FITTING**

OZtrail® recommends this roof top tent to be installed with 2-3 people. It is also recommended to use an experienced aftermarket 4X4 accessories fitter to mount the roof top tent to your rack. All mounting hardware on both the roof top tent and roof rack should be checked regularly to ensure they are always mounted securely.



NOTE: OZtrail® takes no responsibility for the fitment of the roof top tent to any vehicle or roof rack.

Prolonged travelling on uneven, rough or corrugated terrain will require more frequent inspections

The brackets have been carefully designed to fit most common roof rack configurations. However, the increasing amount of roof rack designs available in the market makes it difficult to supply a bracket to fit all racks. It is recommended to discuss specific mounting options and load capacities with a roof rack specialist.

#### **WATERPROOFING**

The raw materials that have been used on this roof top tent have been designed to withstand most weather events. The water repellent coating and sealed seams provide protection from bad weather. However, wind-driven rain can cause water ingress when windows and doors are open. We recommend to close all windows and doors in the case of bad weather. If you find that water is coming through a zipper, a softened wax stick can be used to rub over that area.

#### **USING THE OPTIONAL ANNEXES**

The annexes available for purchase will provide a sheltered/protected area underneath the roof top tent.

Disclaimer: Any addition applied onto the vehicle's roof changes the loading and handling of the vehicle. OZtrail® disclaims all responsibility in the occurrence of accidents due to improper use, lack of maintenance and not ensuring the roof top tent has been securely fitted. OZtrail® shall not be liable for any damages whether they are special, indirect, incidental, accidental or consequential.



### **SAFETY WARNINGS**



KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THE FABRIC.

UNDER NO CIRCUMSTANCES SHOULD ANY NAKED FLAME SOURCES BE USED NEAR THE ROOF TOP TENT.

KEEP CAMP FIRES AWAY FROM THE ROOF TOP TENT.

KEEP A FIRE EXTINGUISHER OR WATER BUCKET NEARBY. WATCH FOR AIRBORNE BURNING EMBERS THAT MAY COME INTO CONTACT WITH THE ROOF TOP TENT OR ANNEX.

**KEEP EXITS CLEAR.** 

IT IS ESSENTIAL TO USE ALL POLES, ROPES AND PEGS AT ALL TIMES WHEN THE TENT IS IN USE. WATCH FOR GUY ROPES, PEGS AND STRAPS TO PREVENT INJURY AS THEY CAN BE A TRIP HAZARD.

ENSURE CHILDREN ARE SUPERVISED AROUND THE ROOF TOP TENT AT ALL TIMES.

DO NOTE OPERATE ANY DEVICE WHICH BURNS FUEL INSIDE THE TENT OR ANNEX.



### WARRANTY

Adventure Trading Australia P/L warrants this product against defects for a period of three years from the date of purchase. Adventure Trading Australia P/L will repair or replace the product, at its discretion, should a warrantable defect arise within the warranty period. If the exact model is unavailable a model of equivalent nature will be substituted at our discretion. This warranty excludes faults and failures caused by improper use and abuse; fair wear and tear; or failure to follow instructions regarding care and maintenance. Products used for a commercial nature are not covered by this warranty against defects. A warranty may be claimed by returning the product to its place of purchase, with a detailed proof-of-purchase clearly showing the date and detail of the purchase or contacting Adventure Trading Australia P/L directly.

You can contact Adventure Trading Australia P/L Customer Service by phone on 1300 555 197, in writing: PO Box 1110, Eagle Farm QLD 4009. The benefits under Adventure Trading Australia P/L warranty against defects are in addition to other rights and remedies under law in relation to goods.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For more detailed information and an explanation of these terms see www.oztrail.com.au/warranty or email warranty@adventureoperations.com



OZtrail® is a registered trademark of Adventure Trading Australia Pty Ltd

Designed by

Adventure Trading Australia Pty Ltd
71 Charles Ulm Place,
Eagle Farm, QLD 4009

AUSTRALIA

Made in China