

# ALL-STAR TOP

OVERLAND EQUIPMENT

## OFF-ROAD VEHICLE ROOF TOP TENT

7.8'L X 4.5'W X 4.1'H

7.8'L X 5.2'W X 4.1'H

10'L X 4.5'W X 4.1'H



PLEASE READ THIS MANUAL CAREFULLY BEFORE USING AND RETAIN FOR FUTURE REFERENCE.

## **THANK YOU FOR PURCHASING A ALL-TOP ROOF TOP TENT (RTT).**

We strive to provide the ultimate outdoor camping experience. Your RTT mounts directly to your roof rack or aftermarket roof bars. The tent opens and is fully set up in minutes. Your RTT is made with durable materials that provide excellent water and wind protection.

Before setting off on your adventure, your new RTT will require some basic assembly. After unboxing, read through this instruction manual, then mount the tent onto the roof rack or aftermarket vehicle roof bars utilizing the mounting rails on the underside of the tent and hardware kit provided.

During setup and first use, you may find some aluminum swarf inside your RTT. We make every possible attempt to expel and vacuum all aluminum swarf, however, with vibrations in transit, some may reappear.

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### **PLEASE READ ALL INSTRUCTIONS PRIOR TO INSTALLING**

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Should you have any questions or require assistance, please contact ALL-TOP official mailbox:  
[support@alltop4x4.com](mailto:support@alltop4x4.com)

Familiarise yourself with the product. We recommend that you unpack and set up your RTT at home before use.

Damage from incorrect set up or use is not covered under the general warranty.

Inspections: During trips regularly check that all nuts and bolts attaching your RTT to your vehicle are tight and in good condition.

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## WARNING

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Ensure that you follow the installation instructions carefully. It is very important that your Roof Top Tent is installed correctly on your vehicle and you fully understand the safe use of your Roof Top Tent.

Please refer to your vehicle manufacturer or vehicle manual for roof load carrying capacity and also the manufacturer of your roof rack/rails for carrying capacities, particularly if you are planning to travel off-road. Not all vehicles or aftermarket roof racks/bars are suitable for carrying a Roof Top Tent, this may include: weight restrictions and or adhering to legal requirements, for example insurance.

Any element applied to the vehicle roof changes the normal vehicle handling.

The manufacturer disclaims all responsibility in case of accidents due to improper use, improper maintenance, or failure to check the tightness of brackets, bolts and any other fasteners on your roof rack or Roof Top Tent.

Inspections: During trips regularly check that all nuts and bolts on your Roof Top Tent are tight and in good condition. This includes nuts and bolts attaching the RTT to the vehicle as well as those on all mechanical components of the RTT.

For your safety and protection, ensure the correct placement and angle of ladder.

**DO NOT CLIMB ON LADDER UNTIL THE CORRECT ANGLE IS ACHIEVED (approx. 75 degrees).**

**ALL-TOP TAKES NO RESPONSIBILITY FOR THE FITMENT OF THE RTT TO ANY VEHICLE OR ROOF RACK.**

ALL-TOP - The wholesaler/manufacturer shall not be liable for special, indirect incidental or consequential damages.

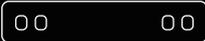
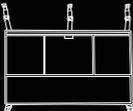
**! SAFETY WARNING !**

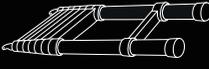
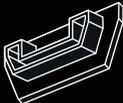
**KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THE TENT MATERIALS.**

**UNDER NO CIRCUMSTANCE SHOULD ANY NAKED FLAME SOURCES OR HEATING DEVICES BE USED INSIDE OR NEAR THE TENT.**

**KEEP EXITS CLEAR.**

## ALL-TOP INTREPIDOR 3 HARDWARE IDENTIFICATION CHART

Ladder Mounting Bracket	
Qty. 2	
55 mm Steel M8 Bolt	
Qty. 8	
40 mm Steel M6 Bolt	
Qty. 8	
20 mm Steel M6 Bolt (for ladder mount)	
Qty. 2	
Powder-coated Mount Plate	
Qty. 4	
Aluminum Slide Plate	
Qty. 8	
Nylon Washer To Mount Ladder	
Qty. 2	
M6 Nyloc Nut	
Qty. 10	
M8 Nyloc Nut	
Qty. 8	
12mm Stainless Steel Washer	
Qty. 12	
Built-in storage bag	
Qty. 1	
Stainless steel wrench	
Qty. 2	

45mm Stainless Steel Washer	
Qty. 4	
Fly Tension Pole	
Qty. 8	
Mounting Channel	
Qty. 2	
90cm Elastic Cord	
Qty. 4	
Carry Bags	
Qty. 2	
Transit Cover	
Qty. 1	
Telescopic Ladder	
Qty. 1	
6mm x 3.2m Guy Ropes	
Qty. 2	
Pegs	
Qty. 2	
Rubber End Caps	
Qty. 4	
Shoe bag	
Qty. 2	
White + Amber LED strip	
Qty. 1	

## TENT AND LADDER ORIENTATION ON YOUR VEHICLE

There are two mounting options for your RTT:

**Rear Mounted** -The ladder extends from the back of the vehicle.

**Side Mounted**- The ladder extends from the side of the vehicle.

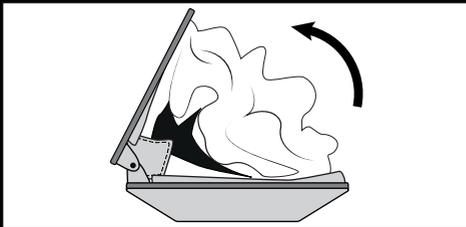
The configuration of the bars on your roof rack will determine the fitment of the mounting channels on your RTT.

Whether adopting a rear or side mount orientation, ensure the mounting channels run in the perpendicular direction to the bars of your roof rack.

## ATTACHING MOUNTING CHANNELS

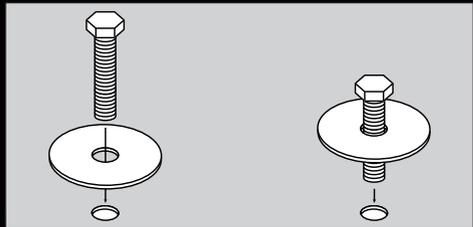
### STEP 1.

Remove contents from the interior of the RTT and lay the RTT on a clean surface in the position shown in the figure below.



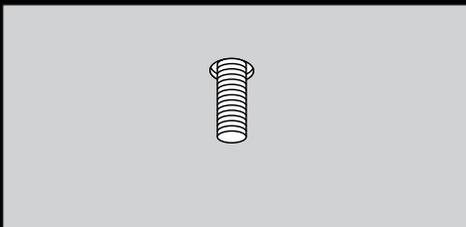
### STEP 2.

Slide your hand between the base and mattress, and insert the four supplied 40mm Steel M6 bolts with the 45mm washers into the pre-drilled holes.



### STEP 3.

Place mounting channels on the exposed bolts according to the orientation of your RTT.



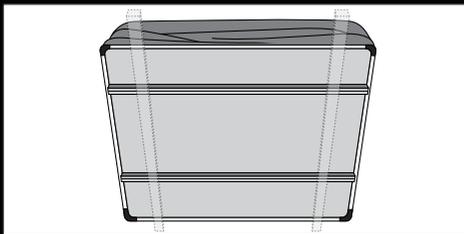


## MOUNTING THE ROOF TOP TENT TO YOUR VEHICLE.

When mounting your RTT to a vehicle, ensure that the mounting channels run perpendicular to the bars of your roof rack and that the tent is centered on the roof bars or roof rack if possible.

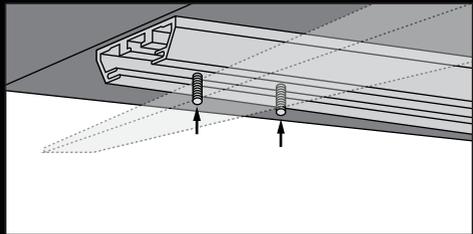
### STEP 1.

Place the closed RTT on top of your vehicle's roof rack system. Please ensure you do not exceed safe manual handling limits. Some assistance will be required.



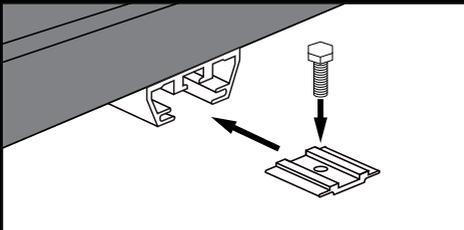
### STEP 2.

Place the M8 mounting bolt through bolt plate and slide four vehicle mounting bolts and plate assemblies into the vehicle mounting channel (two per corner). You will have to lift a side of your RTT to slide the plate into position with a bolt on each side of the roof rail to be clamped. Repeat for each mounting rail and corner.



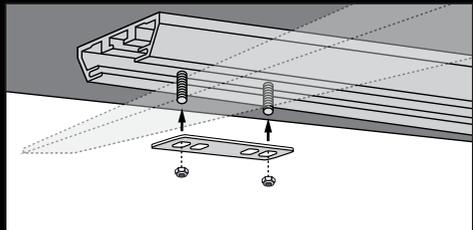
### STEP 3.

Adjust the plates to ensure your RTT is centered on your roof bars/rack and provides sufficient clearance for the tailgate of your vehicle.



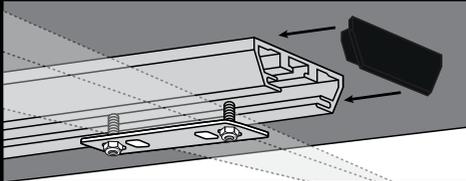
### STEP 4.

In each clamping location, pass the two-vehicle mounting bolts through the mounting plate and fasten with 1 Nyloc nut.



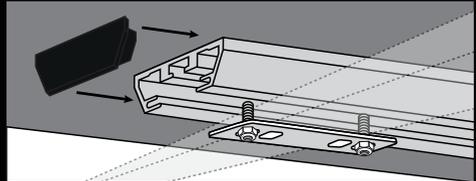
**STEP 5.**

Repeat for the remaining 3 clamping plates.



**STEP 6.**

After ensuring the RTT is positioned correctly, tighten all 8 bolts securely and insert rubber end caps to each end of the mounting channels. It is important that you check all the mounting bolts and brackets periodically to ensure they are securely fastened to your baseboard and roof rack or after-market roof bars.



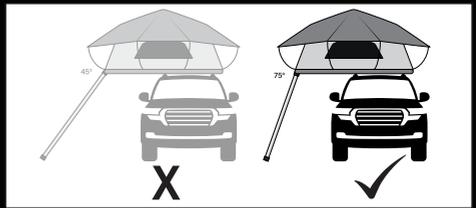
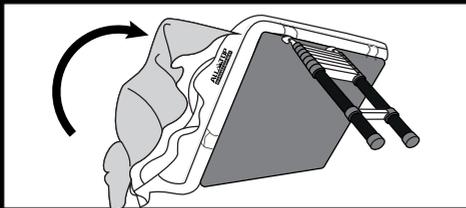
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**SETTING UP YOUR RTT.**

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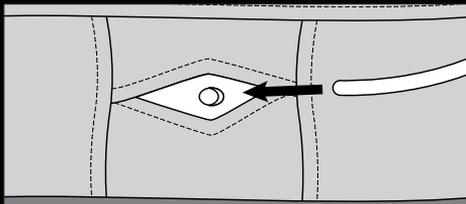
**STEP 1.**

Use the ladder to pull open the tent. For your safety, ensure that the ladder is approximately 75 degrees to the ground before climbing. We recommend that the RTT is set up on flat, even ground.



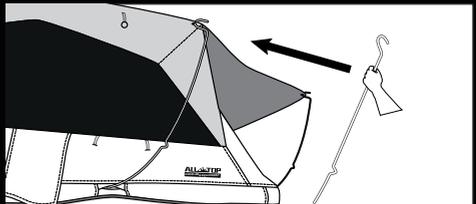
**STEP 2.**

Insert the spring pole into the mounting hole through the corresponding hole in the skirt of the tent.



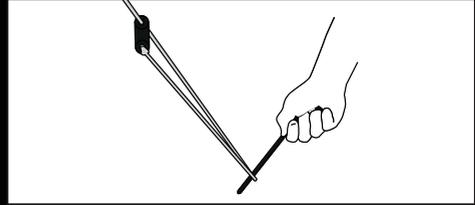
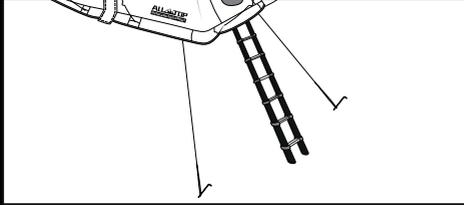
**STEP 3.**

Applying gentle force to the fly tension pole, place the eyelet on the fly and window shade over the fly tension pole hook. Repeat steps 2 and 3 at seven other locations.



**STEP 4.**

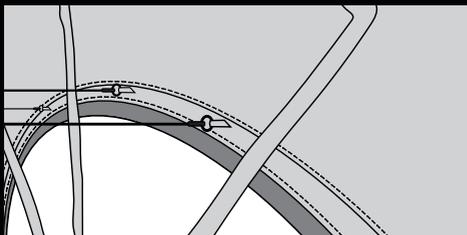
Peg out the RTT baseboard with the pre-installed guy ropes at the entry to the RTT. Ensure the guy ropes are tensioned by adjusting the plastic runner up and down the guy rope.



## CLOSING YOUR TENT.

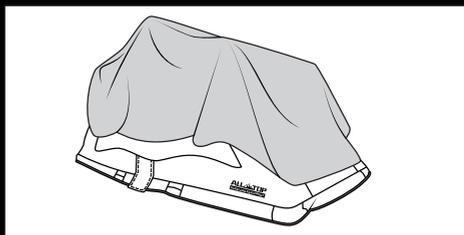
### STEP 1.

Attach elastic cords across the interior of the tent to the rings on either side. This will help pull the tent material in as you close the tent.



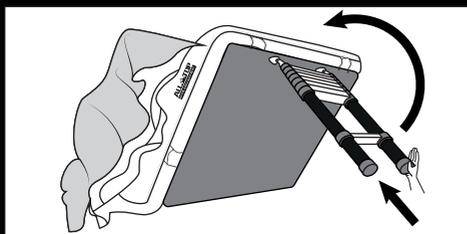
### STEP 2.

Remove all spring poles and close all windows and entrances.



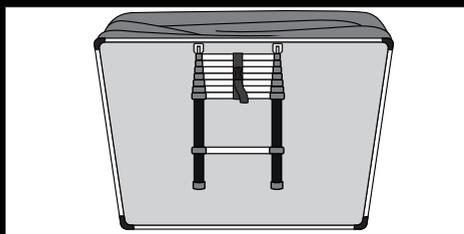
### STEP 3.

Use the ladder as a lever to close the tent.



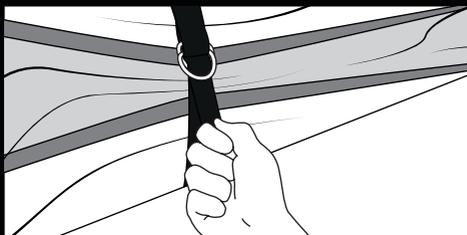
### STEP 4.

Return the ladder to the stowed position.



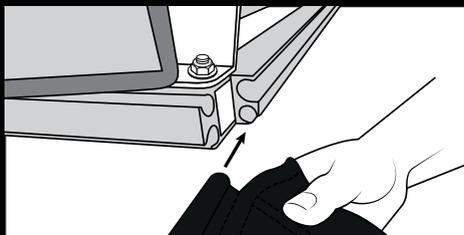
### STEP 5.

Tuck in all draping canvas and strap the tent closed using the two side D-rings and straps.



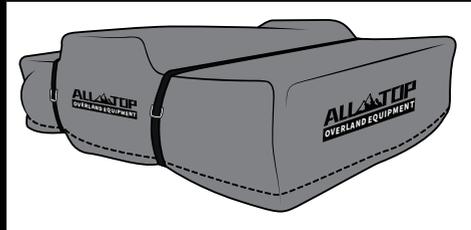
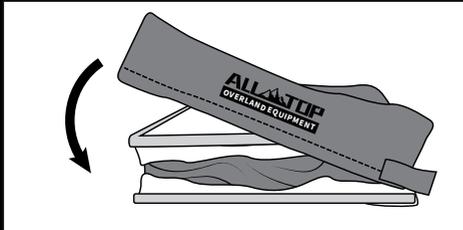
### STEP 6.

Insert the sail track on the transit cover into the track on the hinge end of the RTT.



## STEP 7.

Pull the transit cover over the tent, attach the other three sides transit cover to the tent with the zipper, then tighten the two remaining straps over the transit cover with the D-rings.



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## CARE & STORAGE INSTRUCTIONS

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1. Remove dirt with a soft brush and cold water after use.
2. Do not clean with soap, detergent, petrol, oil or solvents.
3. Ensure RTT is completely dry before storing.
4. Correct storage is vital for the longevity of your RTT. If on occasion the RTT is required to be stowed wet, it is essential it is unpacked and dried as soon as possible. Water damage, mildew damage and incorrect storage is not covered under warranty.
5. It is recommended that you open your RTT periodically between use to inspect the material and allow it to dry out.
6. If spot mold is visible, brush it off with a stiff bristle nylon brush and vacuum the area to get rid of any residual spores.

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## STRUCTURAL INTEGRITY

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This RTT has been designed for general camping in normal conditions. This RTT is designed as a temporary shelter, not a permanent structure. Do not leave up for extended periods and do not leave unattended.

To avoid the chance of personal injury and or property damage, ALL-TOP recommends this RTT should not be erected or used in extreme weather conditions.

Your vehicle should not be moved while the RTT is deployed.

# ALL TOP

OVERLAND EQUIPMENT

ALL-TOP provides warranty service, please contact: [support@alltop4x4.com](mailto:support@alltop4x4.com) for service. We guarantee that our products will be free of quality and manufacturing defects within 3 years. If your products have defects within this period, please contact us to solve your problem (ALL man-made damage and product defects caused by improper use or storage are not covered by the warranty).