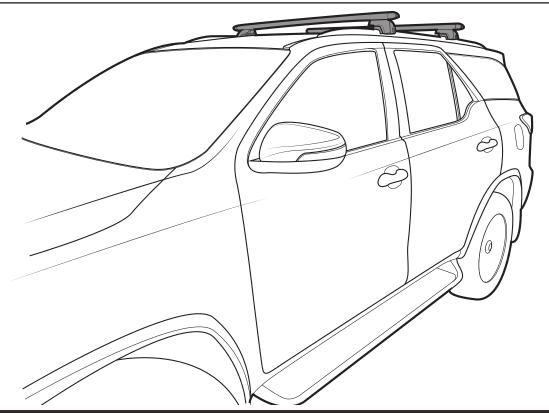


Important:	1. Please refer to your fitting instruction to ensure that the roof racks are installed in the correct locations.
	2. Check the contents of kit before commencing fitment and report any discrepancies.
	3. Place these instructions in the vehicle's glove box after installation is complete.
	4. These instructions must be followed for warranty to be upheld.



Maximum carrying capacity: 80kg (176lbs) evenly distributed over crossbars.

See below for offroad rating.

Advisory:

It is essential that all bolt connections be checked after 48hrs from when you first install your crossbars. Bolt connections should be checked again at regular intervals (probably once a week is enough, depending on road conditions, usage, loads and distances travelled). You should also check the crossbars each time they are refitted. Make sure to fasten your load securely (see page 2 for advisory diagrams). Please ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible.

Use only non-stretch fastening ropes or straps.

Off Road Load Ratings

When these roof racks are to be used on a vehicle that is driven off sealed roads, the maximum roof load rating should be divided by a safety factor of 1.5. For example 80/1.5 = 53kgs.

Caution:

- The handling characteristics of the vehicle changes when you transport a load on the roof. For safety reasons we recommend you exercise extreme care when transporting wind-resistant loads. Special consideration must be taken into account when cornering and braking. Please remove crossbars when putting vehicle through an automatic car wash.

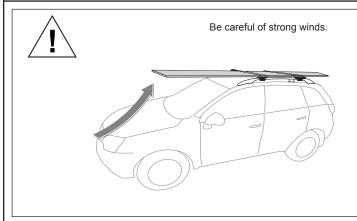
Note for Dealers and Fitters:It is your responsibility to ensure instructions are given to the end user or client. Rhino-Rack 3 Pike Street, Rydalmere, Document No: R881 Fit Time: 45min NSW 2116, Australia. Prepared By: Kayle Everett Issue No: 03

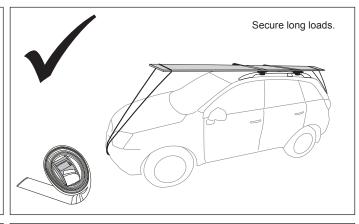
(Ph) (02) 9638 4744 Authorised By: Chris Murty (Fax) (02) 9638 4822

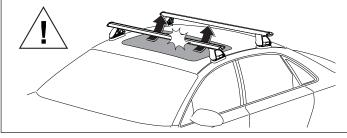
Issue Date: 22/06/2016

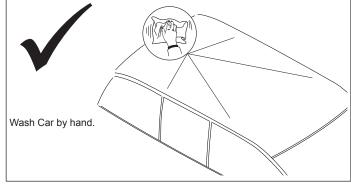
These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.

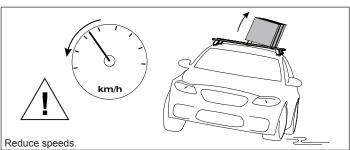


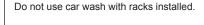


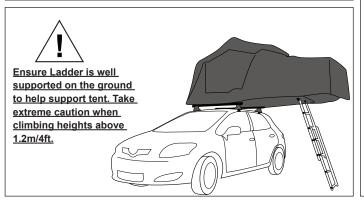


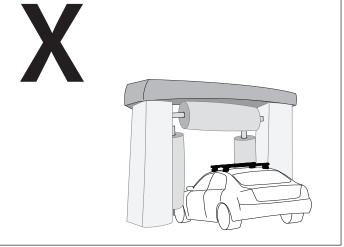






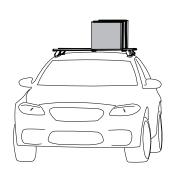






Warning! Important Load Carrying Instructions 80kg (176lbs) evenly distributed over crossbars

When these roof racks are to be used on a vehicle that is driven off sealed roads, the maximum roof load rating (80kg / 176lbs) should be *divided by 1.5*. Do not forget to subtract 5kg/11lbs from your maximum carrying capacity due to the weight of the crossbars and legs.



80kg load rating (Urban road)

53 kg load rating (Urban / 1.5)

176lbs load rating 117lbs load rating (Urban road) (Urban / 1.5)

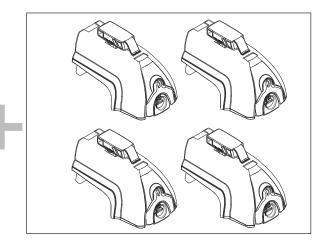




Parts Required



Crossbars (VA126S, VA126B Sold as separate)



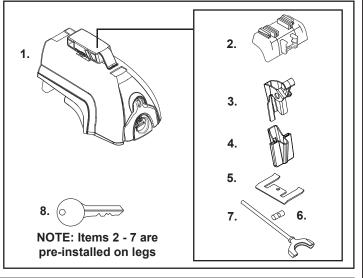
Leg Kit

Parts List

Item	Component Name	Qty	Part No.
1	Leg Unit	4	CA1600
2	Rubber Insert	4	M822
3	Clamp Assembly	4	CA1566
4	Rubber Boot	4	M715
5	Outer Clamp	4	CA1507
6	Dowel Nut	4	N071
7	Adjusment Rod	4	SP222
8	Metal Key	2	CA1339
9	Instructions	1	R747

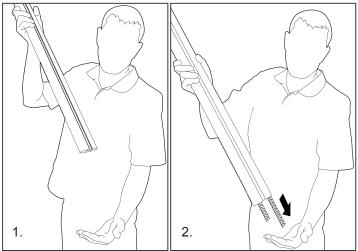
Tools Required:

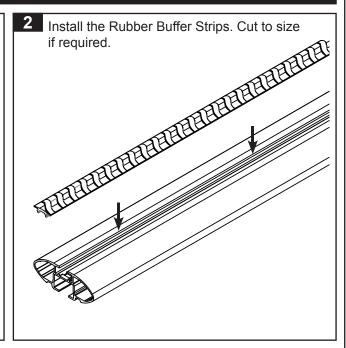
Tape measure. Scissors. Knife.



Instructions

Open the Crossbar box and remove the contents. Shake the crossbar up and down to remove measurement strips and rubber buffer strips. Crossbars sold separate.







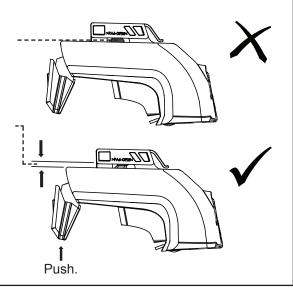
Prepare the Legs for installation into the crossbars.



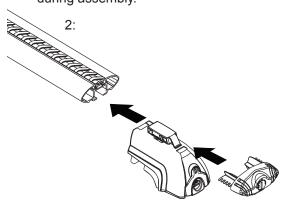


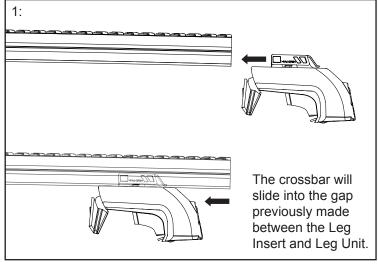
Tighten or losen the

Make sure Metal Clamp Upper is pushed up into housing before inserting into Crossbar.

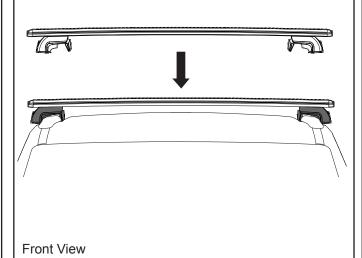


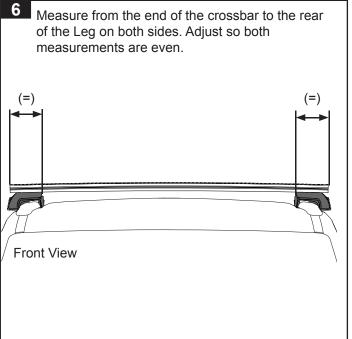
1: Slide the Leg Insert into the crossbar as shown. Complete for all four Legs.
2: Insert the Crossbar End Caps, do not lock at this stage. This is for protection during assembly.



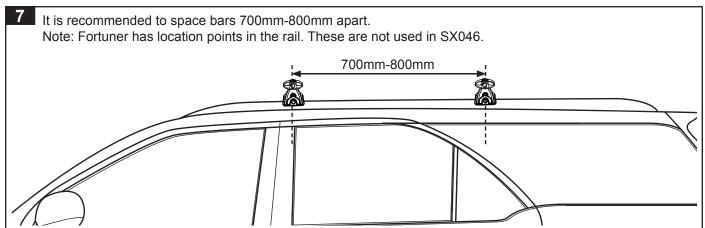


Place the front and rear crossbars onto the vehicle. (Refer to step 5b for crossbar locations).

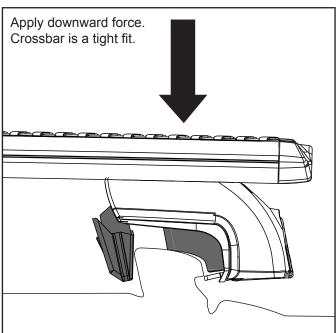




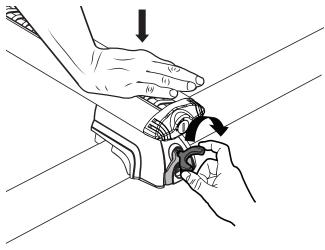




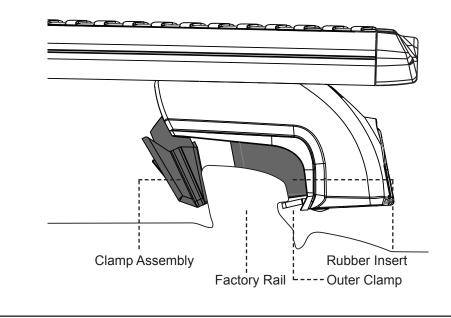
1: Note - The Crossbar utilises a tight fit. Downward force is required to fix the leg in place, it is recommended to use additional help. 2: The Rubber Insert must be in contact with the rail completely along its surface. The Outer Clamp must be gripping on the underside of the rail and the Clamp Assembly should be gripping the inside of the rail as shown. With the Crossbar in place tighten the Legs. Be sure the Leg is sitting snug with the factory rail. Tightening the Adjustment Rod requires some force.



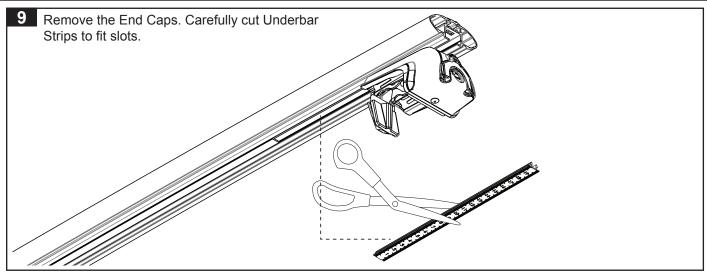
Continue to apply pressure downward. Tighten the Leg in place.



Be sure End Cap is in place before tightening. This will ensure any sharp edges of Crossbar are covered.







With the Underbar Strips cut to the required lengths, install them into the Crossbars. 1: Slide one end into the place behind the Leg. 2: Push the Underbar Strip up and into place along its length. 3: Be sure Strip is secure.

