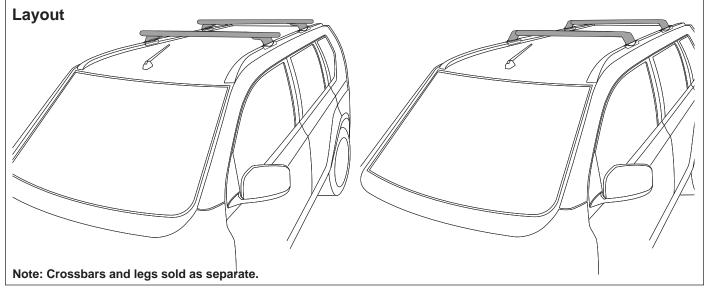
Important:

Please read these instructions carefully prior to installation.

Please refer to your fitting instruction to ensure that the cross bars are installed in the correct locations.

Check the contents of kit before commencing fitment and report any discrepancies.

Place these instructions in the vehicle's glove box after installation is complete.



Important Information

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3 □	Fit	roof	rack	accessory
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2. Read through instruction before installing 4. Check and recheck all fasteners are secure

Note: Be sure to check the Rhino-Rack website to see if you have the latest version of instructions before beginning installation. Maximum carrying capacity: 80kg.

Recommendations:

It is essential that all bolt connections be checked after driving a short distance when you first install your cross bars. 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 cross bars each time they are re-fitted. Make sure to fasten your load securely. Please ensure that all loads are evenly distributed over the two cross bars and that the centre of gravity is kept as low as possible.

Use only non-stretch fastening ropes or straps.

Caution:

The handling characteristics of the vehicle change when you transport a load on the roof. For safety reasons, we recommend exercising extreme care when transporting large wind-resisting loads; special consideration must be taken into account when negotiating corners and under braking.

Please remove cross bars when putting vehicle through an automatic car wash.

Load Ratings:

Maximum permissible load is 80kg evenly distributed over the two cross bars. When cross bars are to be used in off-road conditions, please build a safety factor of 1.5 into this load limit. 60kg maximum for off-road conditions. Although the cross bars are tested and approved to AS1235-2000, Australian road conditions can be much more rigorous. Increasing the number of cross bars does not increase the vehicles maximum permissible roof loading.

Note for Dealers and Fitters:

It is your responsibility to ensure instructions are given to the end user or client.

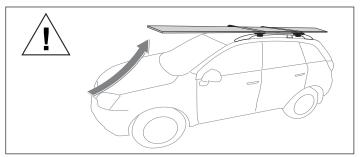
Rhino-Rack

3 Pike Street, Rydalmere,

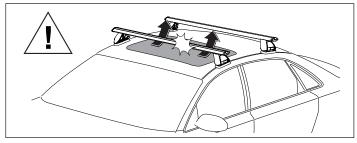
NSW 2116, Australia. Document No: R1289 Fit Time: 15min (Ph) (02) 9638 4744 Prepared By: Kayle Everett Issue No: 01

Issue Date: 09/03/2017 (Fax) (02) 9638 4822 Authorised By: Chris Murty These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.

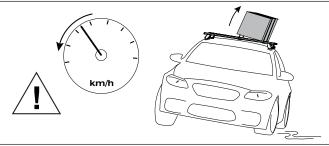


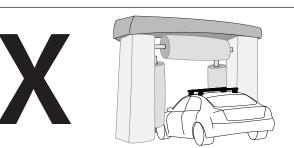






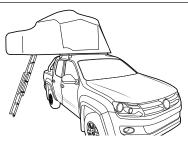




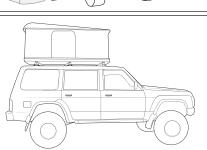




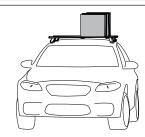
Ensure Ladder is well supported on the ground to help support tent. Take extreme caution when climbing heights above 1.2m/4ft.







When these roof racks are to be used on a vehicle that is driven off sealed roads the maximum load rating must be divided by 1.5. Remember to subtract the weight of the roof racks to determine your maximum permissible load capacity.



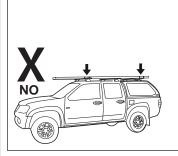
2 bars 80kg (176lbs) load rating (Urban road) 2 bars 53kg (116lbs) load rating (Off road)

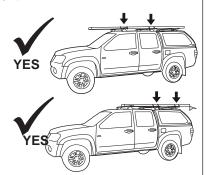
Load rating not taking into account crossbar weight - 5kg

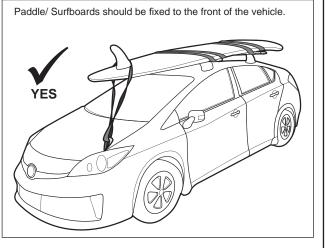


WARNING! Important Load Carrying Instructions

With utility vehicles, the cabin and the canopy move independently. Roofracks and vehicle can be damaged if the item transported is rigidly fixed at points on both the cabin and canopy. Instead, rigidly fix to either the cabin roofracks or the canopy roofracks.





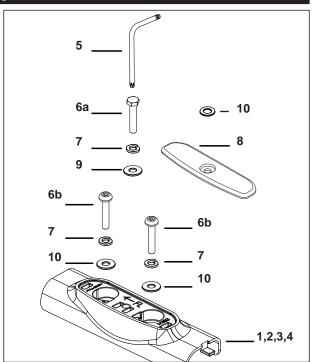




Parts List

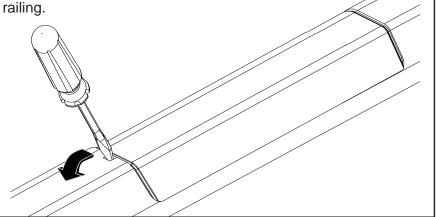
Item	Component Name	Qty	Part No.
1	Front Left Pad	1	M383
2	Front Right Pad	1	M384
3	Rear Left Pad	1	M385
4	Rear Right Pad	1	M386
5	Torx Key	1	H054
6a	M6 x 30mm Hex Setscrew	4	B202
6b	M6 x 27mm Torx Screw	8	B245
7	M6 Spring Washer	12	W004
8	Pad Cover Plate	4	M126
9	M6 x 16mm Flat Washer	4	W031
10	M6 Washer	8	W003
11	Fitting Instructions	1	R1289

Tools Required: Flat Head Screw Driver. 10mm socket screw.



Instructions

Use a suitable Flat Head Screw Driver to remove the four covers in the roof railing. Store in a suitable place.



Each Pad is identified according to its position on a car. The arrow on each pad always points towards the front of the vehicle.

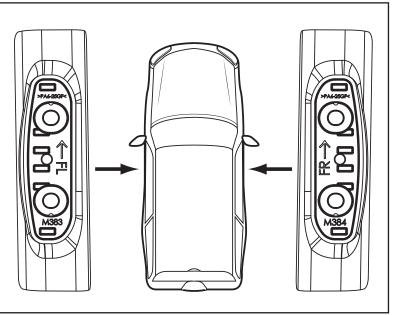
Each pad is identified as follow:

FL - Front Left

RL - Rear Left

FR - Front Right

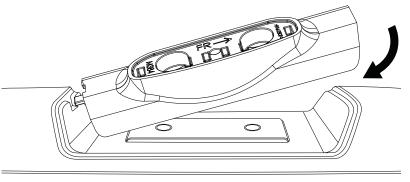
RR - Rear Right





Insert the lug on the Pad into the corresponding slot in the rail moulding as shown.

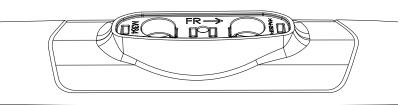
(FR pad shown here)



Front of vehicle



Position the Pad so that it sits flush in relation to the rail moulding.



For each Pad:

Place two M6 x 27mm Screws with a M6 Spring Washer and M6 x 16mm Flat Washer into the holes as shown.

For the Leg and Crossbar:

Place a M6 x 30mm Hex Setscrew with a M6 Spring Washer and M6 x 16mm Flat Washer into each Leg hole.

Fasten the Leg to the Pad to a torque of 4-5Nm. Repeat the process for the rear Crossbar Assembly. **DO NOT OVER TIGHTEN.**

Store the Security Allen Key in a suitable place.

