

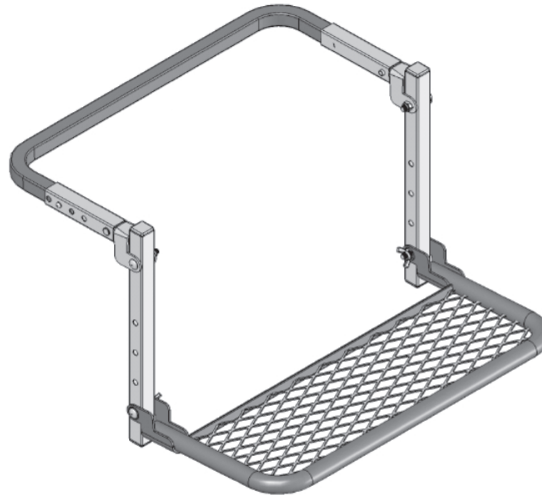


RHINO-RACK

Rhino Wheel Step (RWS)

Important: Please read these instructions carefully prior to installation. Please refer to your fitting instruction to ensure that the bike rack is 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.

Layout



Parts List

Item	Component Name	Qty	Part No
1	Rhino Wheel Step	1	RWS
2	Fitting Instruction	1	R134

Care Instruction: Wash and clean vehicle roof racks prior to fitment



Maintain wheel step free of oil, grease and other slipping hazards.
Do not load the wheel step beyond its maximum carrying capacity (150kg of static load).
Use only on a flat level surface. Always face the vehicle when moving up or down.
Use at least one hand to grasp the vehicle when climbing or dismounting.
Inspect the wheel step periodically for damage. Do not use if damaged.

Load Rating: 150kg (Static Load)

Warning:

It is important that all roof racks and accessories are installed and attached correctly. Failure to follow the correct attachments could result in an accident, serious injury or death to others. The driver of the vehicle is responsible for securing the roof racks and accessories, checking the attachments, periodically checking bolt torque and visual inspection of all components for wear and damage. Do not attempt to fit the roof rack system or accessory to your vehicle unless you fully understand these fitting instructions. Please direct any questions regarding fitting to the dealer or retailer from where they were purchased.

Use only non-stretch fastening ropes or straps.

Note for Dealers and Fitters

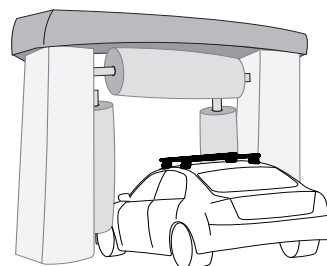
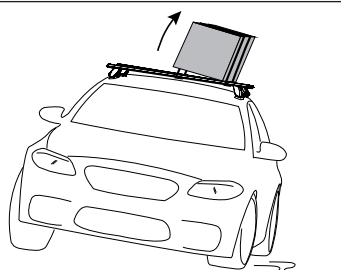
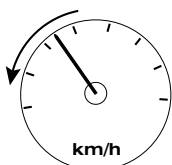
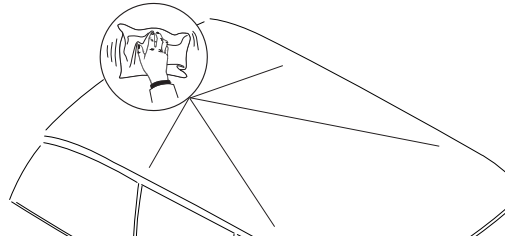
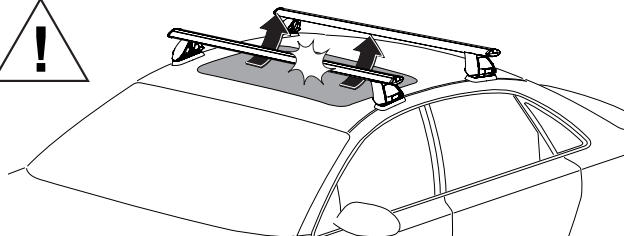
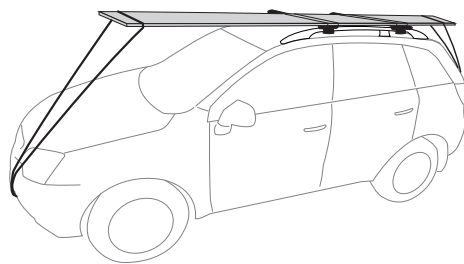
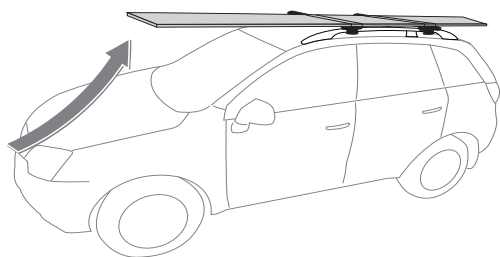
It is your responsibility to ensure this fitting instruction is given to the end user or client

Important Information

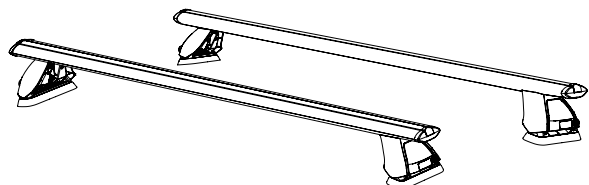
These instructions remain the property of Rhino-Rack Australia Pty Ltd and may not be used or changed for any other purpose than intended.



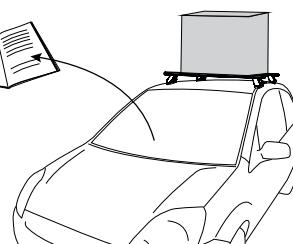
Rhino Wheel Step (RWS)



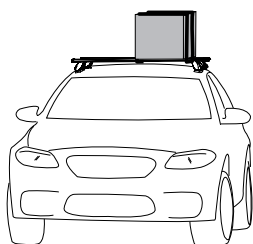
2 x Crossbars = 5.0kg



? kg



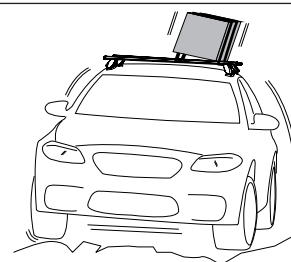
When these roof racks are to be used on a vehicle that is driven off sealed roads, the manufacturer maximum roof load rating (to be found in the vehicles User Manual) should be **halved**. Do not forget to subtract 7.5kg from your maximum carrying capacity due to the weight of the crossbars and legs.



60kg load rating
(Urban road)

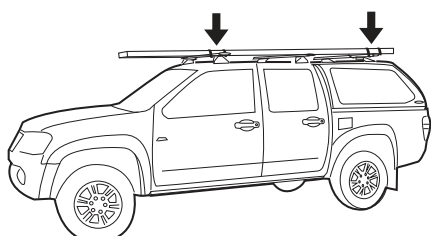
=

30kg load rating
(Off road - 60kg / 2)

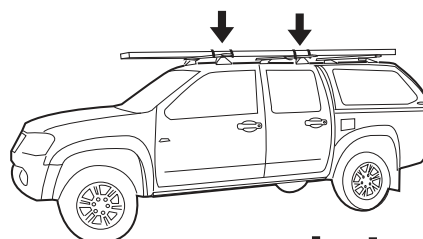


WARNING! Important Load Carrying Instructions

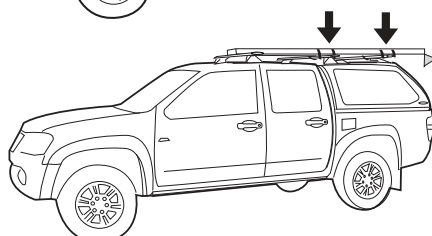
With utility vehicles, the cabin and the canopy move independently. Roof racks and vehicle can be damaged if the item transported is rigidly fixed at points on both the cabin and canopy. Instead, rigidly fix to either the cabin roof racks or the canopy roof racks.



X NO



✓ YES



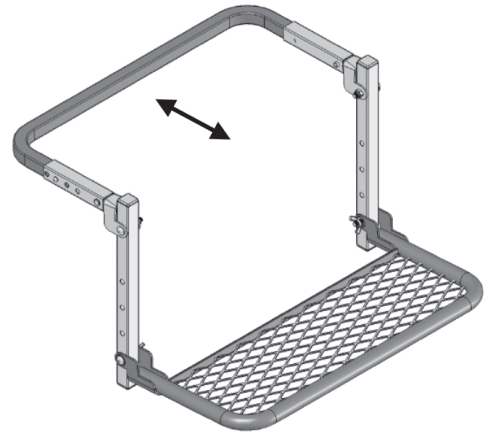
✓ YES



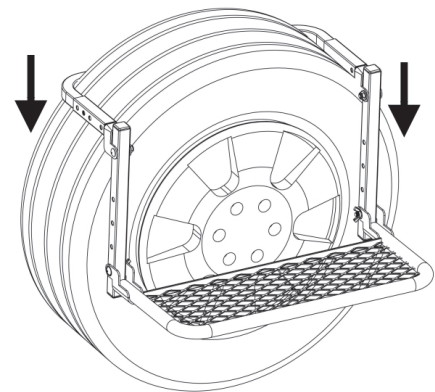
Rhino Wheel Step (RWS)

Fitting instructions

- 1** Adjust to correct position on top bracket to fit width of tyre.
4-position push pin adjustment. Ensure pin is fully engaged.

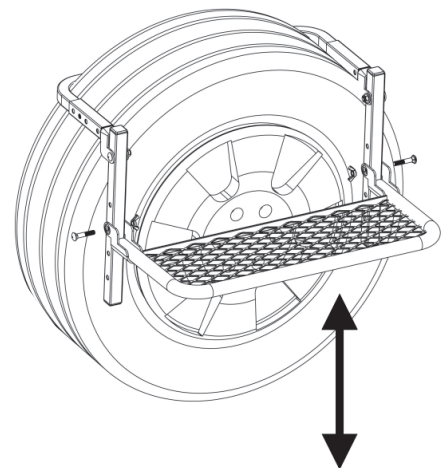


- 2** To ensure proper fit, test to make sure the wheel step is stable and firm. The wheel step is designed with an anti-skid surface for sure footed stance.



- 3** The wheel step platform may be adjusted to 3 different height settings. Adjusting the height is done easily while the step wheel is mounted on the tyre. To adjust, simply remove the bolts on each side and move the step platform to the desired position setting and replace the bolts.

When using the wheel step, ensure that at least one hand is firmly grasping the vehicle.



- 4** When not in use, simply fold the wheel step as shown and store it away safely in a dry, cool place.

