



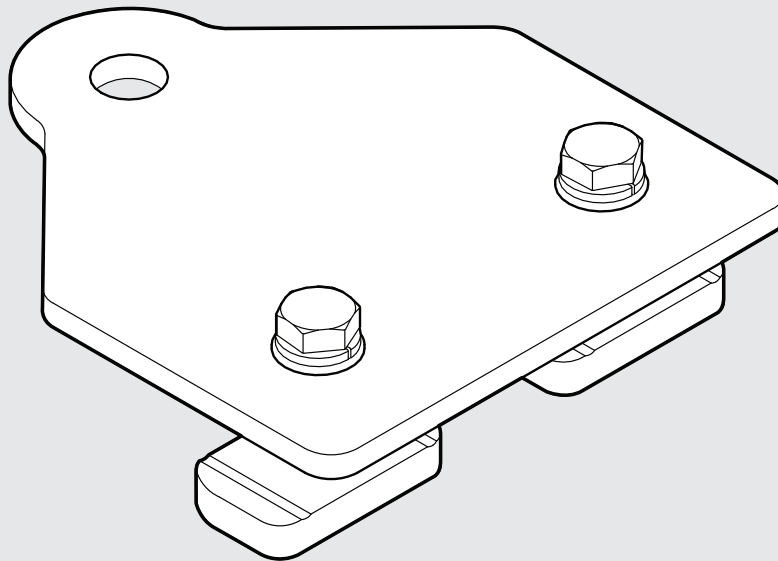
RHINO-RACK®

Crossbar Work Light Bracket RWLB

Important:

1. Check the Rhino-Rack website to ensure you have the latest issue of these instructions.
2. Please refer to your fitting instruction to ensure that the accessory is installed in the correctly.
3. Check the contents of kit before commencing fitment and report any discrepancies.
4. Place these instructions in the vehicle's glove box after installation is complete.
5. These instructions must be followed for warranty to be upheld.

Fit Time: 10 min



Rhino-Rack AUSTRALIA
22A Hanson Pl,
Eastern Creek, NSW, 2766
(02) 8846 1900
rhinorack.com.au

Rhino-Rack USA
Unit D, 2450 Airport Blvd,
Aurora, CO, 80011
877-744-6622
rhinorack.com

Rhino-Rack CANADA
19100 Airport Way
Pitt Meadows, BC V3Y 0E2
rhinorack.ca

Document No: R998
Issue No: 02
Issue Date: 025/06/2021

RWLB Instructions

Carrying Capacity

Refer to vehicle manufacturer's carrying load rating for roof bars.

Ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible.

Warning

- Do not attempt to fit the accessory to your vehicle unless you fully understand these fitting instructions. Please direct any questions regarding fitting to the dealer from where the product was purchased.
- Off-road conditions can be much more rigorous. Extreme care must be taken in off road conditions.
- Accessory must be removed when vehicle is put through an automatic car wash.
- Always ensure you fasten your load securely.

In service maintenance checks

- All bolted connections should be checked after driving a short distance when you first install your roof racks & accessories.
- All bolted connections should be checked again at regular intervals (every 1000k (621mi) is recommended, depending on road conditions, usage, loads and distances travelled). All bolted connections should be checked each time they are re-fitted.

Torque Settings

Unless stated otherwise in these instructions, all fasteners should be set to the following torque settings:

M6: 4-5Nm (3-4lbs/ft), M8: 8-10Nm (6-7.5lbs/ft) M10: 16-18Nm (12-13lbs/ft).

Sensitivity to Crosswinds, Behaviour in Curves and Braking.

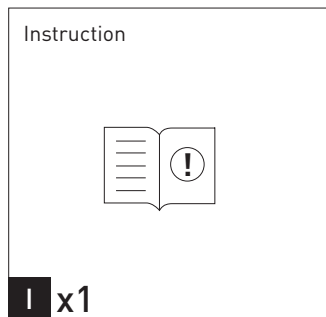
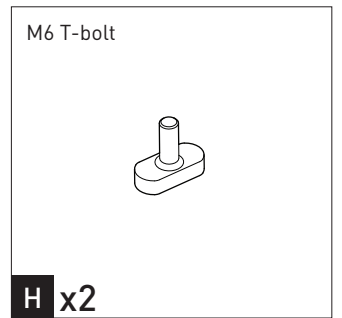
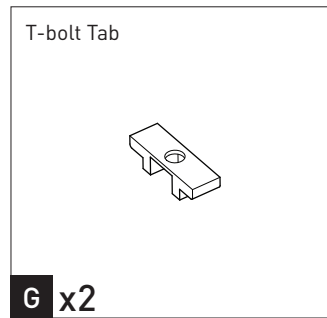
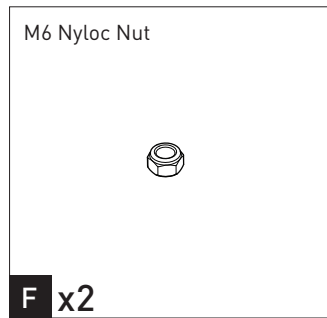
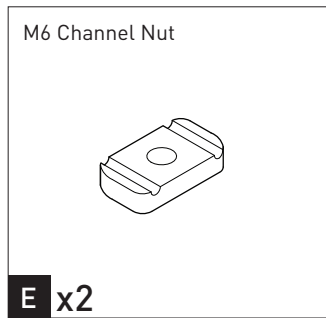
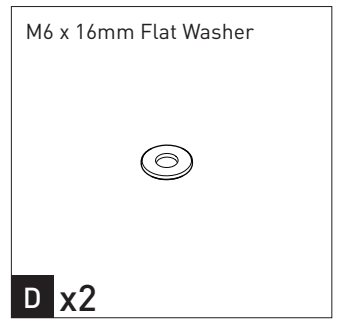
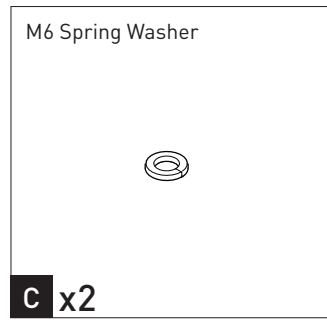
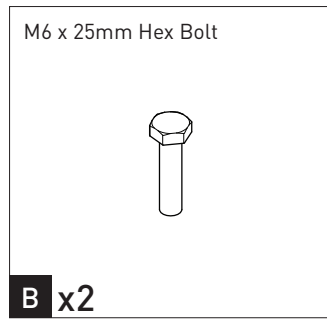
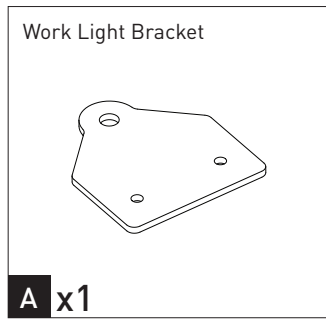
Remember that the handling characteristics of your vehicle will change when transporting a load on the roof.

Exercise extreme care when transporting wind-resisting loads; special consideration must be taken into account when braking.

Note for Dealers and Fitters

It is your responsibility to ensure these fitting instructions are given to the end user or client. These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.

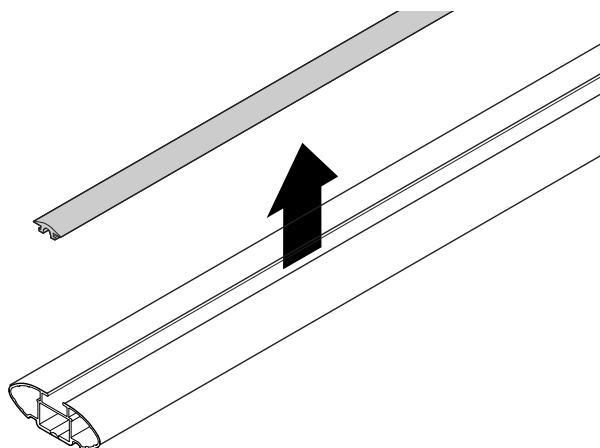
Parts List



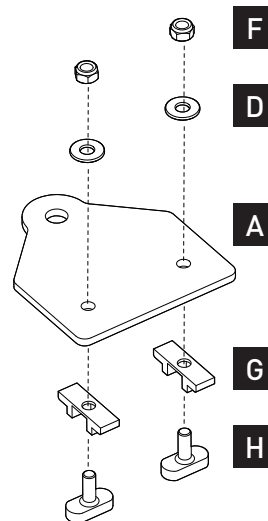
Tools Required:
T1 - 10mm Socket Wrench/Spanner
T2 - Scissors

FOR VORTEX BARS

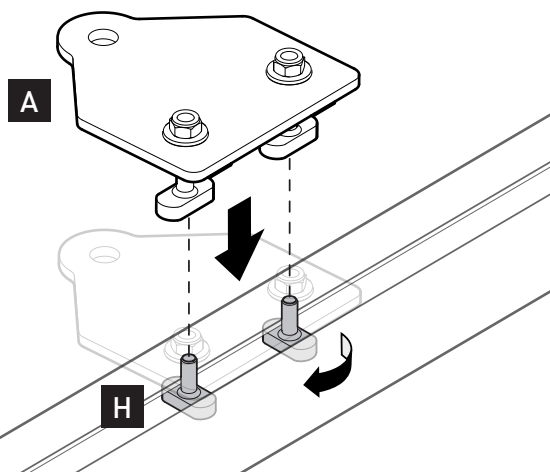
- 1** Remove the rubber buffer strip from the bar as this will have to be cut.



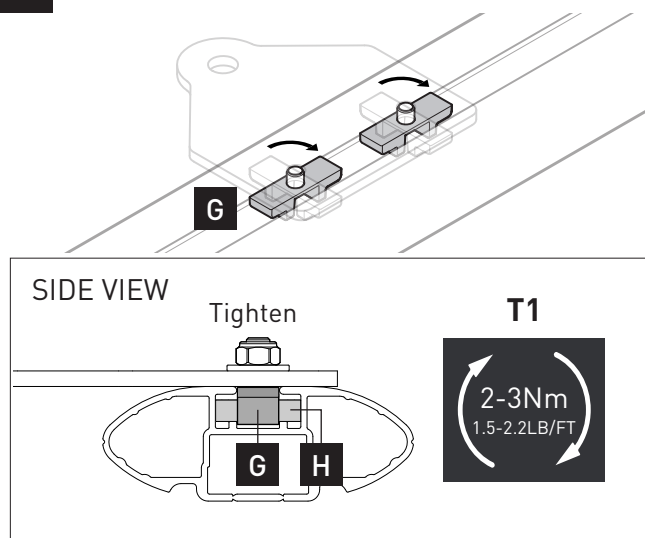
- 2** Assemble.



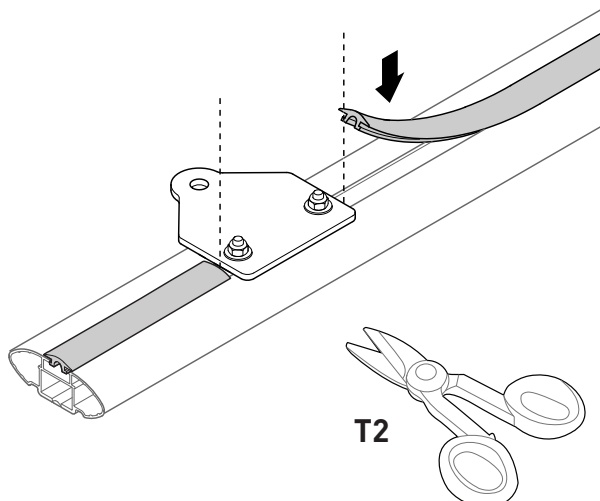
- 3** Insert T-Bolts into the channel and rotate 90° inside the crossbar channel.



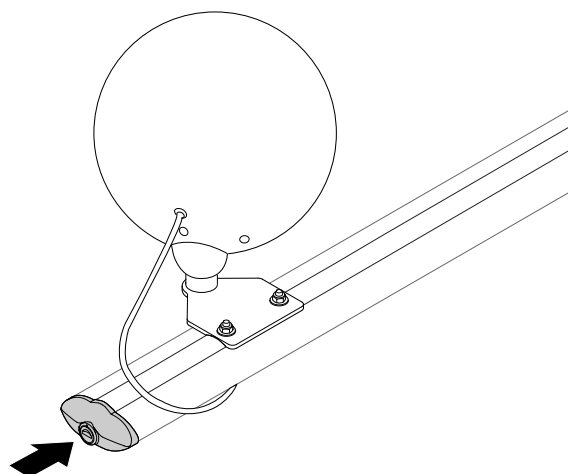
- 4** Rotate Locking Tabs perpendicular to T-Bolts.



- 5** Cut the rubber buffer strip on either side of the light bracket and insert back into the channel.

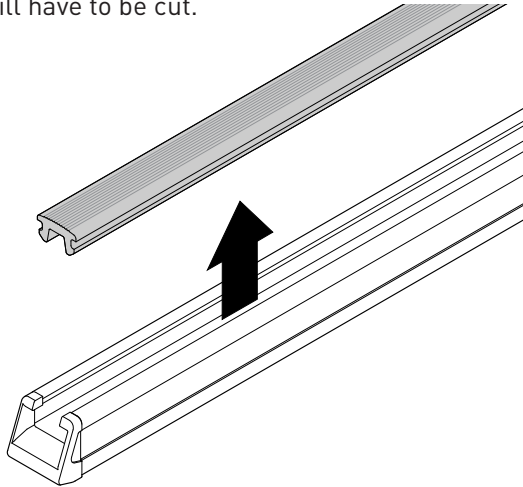


- 6** Mount work light onto the bracket, and insert vortex endcap.

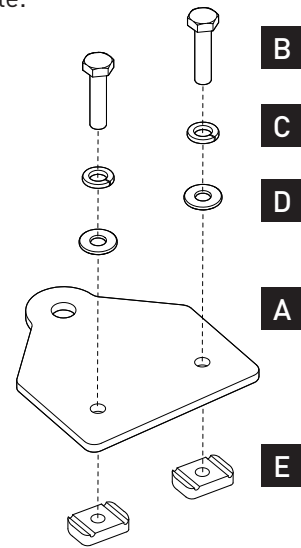


FOR HEAVY DUTY BARS

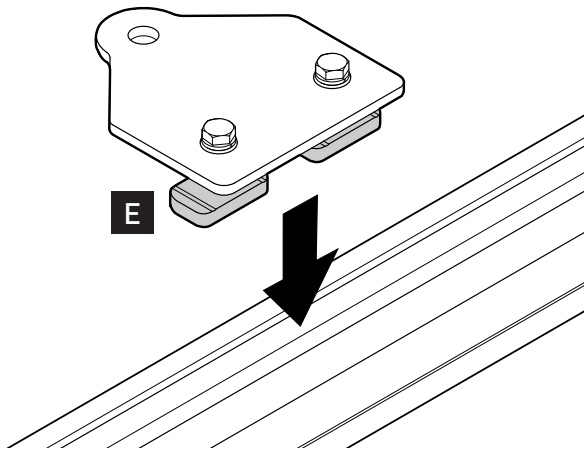
- 1** Remove the rubber buffer strip from the bar as this will have to be cut.



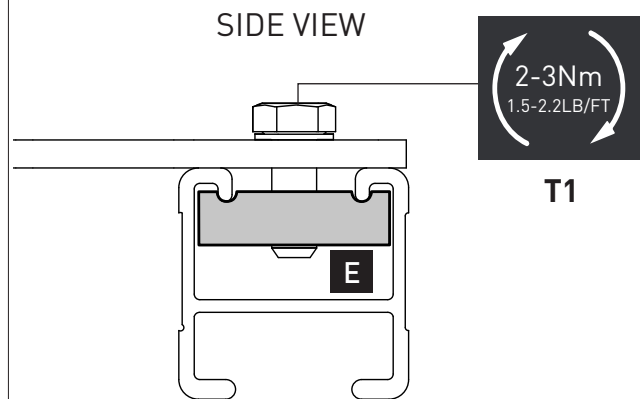
- 2** Assemble.



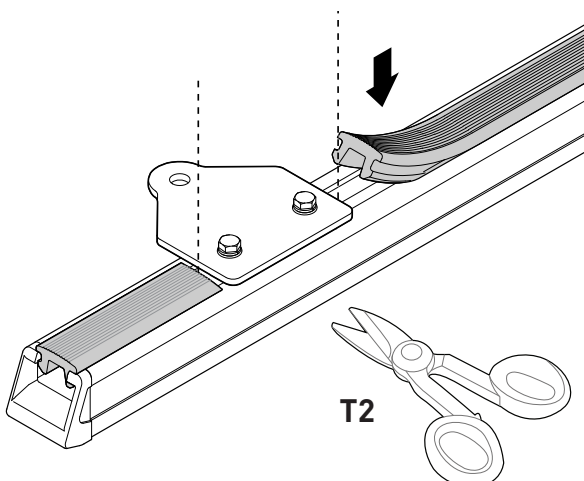
- 3** Locate the channel nuts into the crossbar channel.



- 4** Turn the bolt so that channel nuts are fully rotated across the crossbar as shown.



- 5** Cut the rubber buffer strip on either side of the light bracket and insert back into the channel.



- 6** Mount work light onto the bracket.

