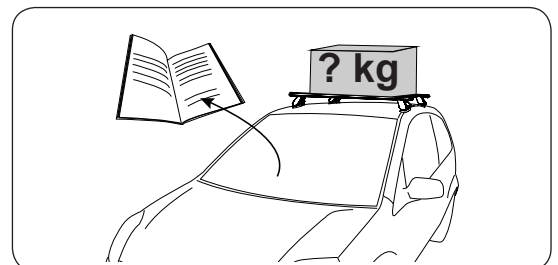
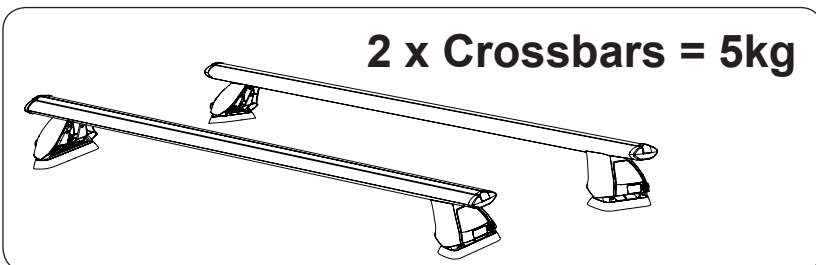
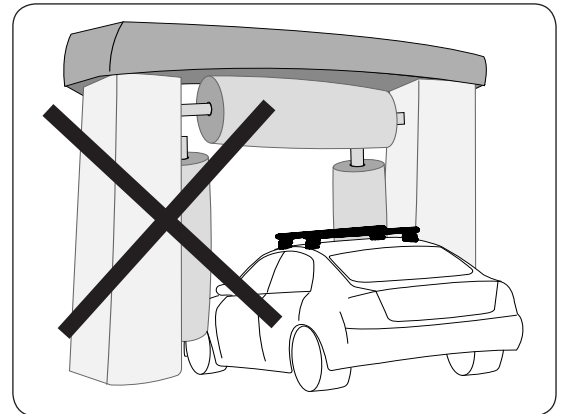
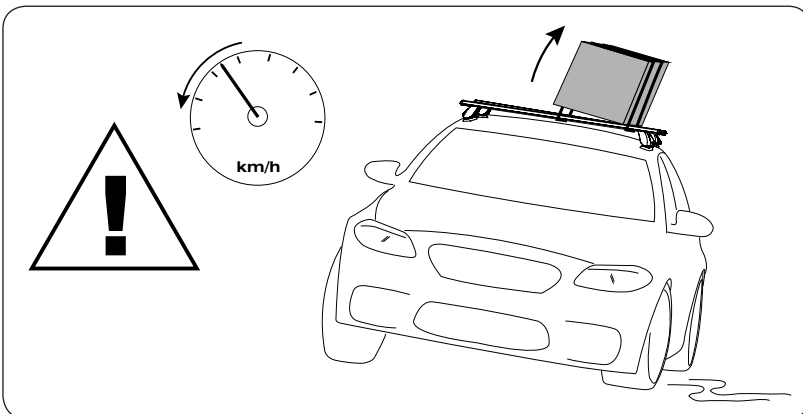
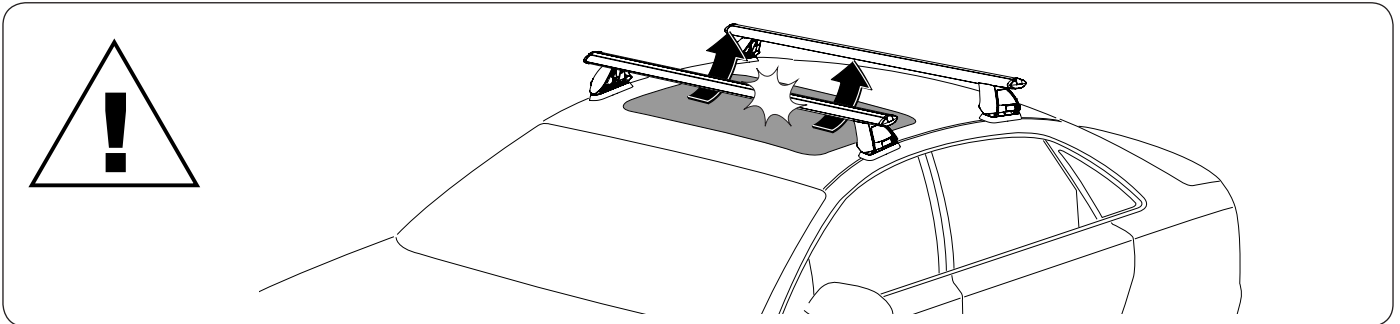
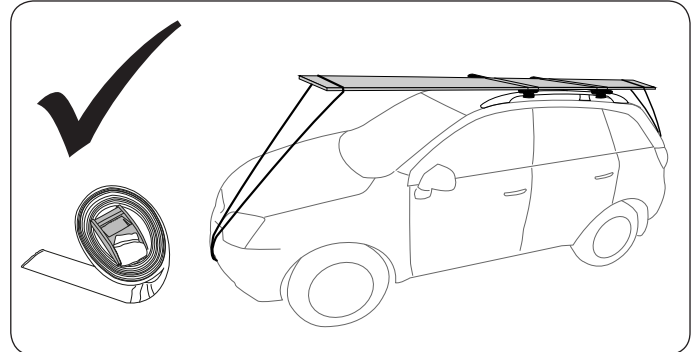
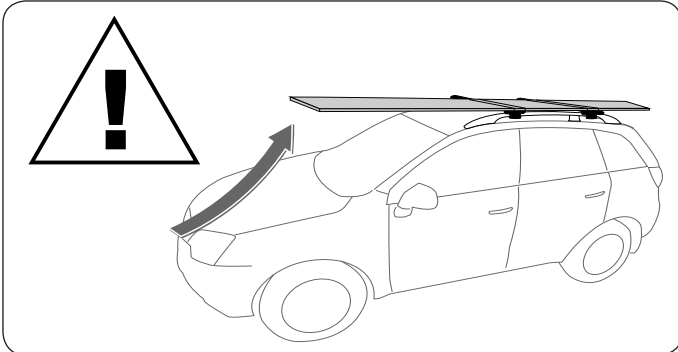




WARNING!



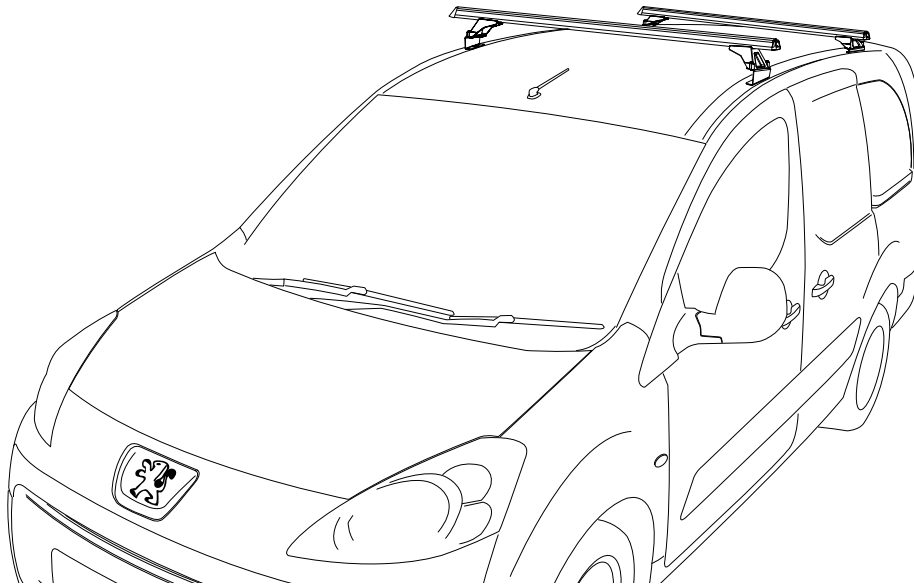
- Please refer to your vehicle manufacturers handbook for maximum roof load capacity.
- Any load transported on Roof Racks must be evenly distributed.
- Instructions are to remain with the vehicle.
- Do not attempt to fit the roof racks to your vehicle unless you fully read and understand the fitting instructions provided.
- Please direct any questions to the dealer from where the roof racks were purchased.
- Check the contents of kit before commencing fitment and report any discrepancies.



RHINO-RACK

Aerodynamic & Heavy Duty Roof Rack Systems

RLTFPP & RLTPPP Rhino Heavy Duty two and three crossbar system Peugeot Partner & Citroën Berlingo



IMPORTANT INFORMATION

Maximum carrying capacity:

Two crossbars 80kg (176lbs). Three crossbars 100kg (220lbs) including weight of the roof racks 5-7kg (11-15lbs).

Please refer to your vehicle manufacturers handbook for maximum carrying capacity. Always use the lower of the two figures. Load must be evenly distributed over the crossbars.

Use only non-stretch fastening ropes or straps.

Recommendations:

All bolt connections must be checked after driving a short distance when you first install your roof racks. Bolt connections should be checked again at regular intervals (once a week is enough, depending on road conditions, usage, loads and distances travelled). You should also check the condition of your roof racks each time they are re-fitted. Always make sure to fasten your load securely. Please also ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible. Long loads (e.g. canoes and kayaks) must be secured front and rear with non-stretch fastening ropes or straps.

Roof racks must be removed when putting vehicle through an automatic car wash.

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.

Off-road use:

These roof racks are NOT suitable for off-road use.

Note for Dealers and Fitters:

It is your responsibility to ensure these fitting instructions are given to the end user or client. Place these instructions in the vehicle's glove box after installation is complete.

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Authorised By: Chris Murty

Issue No: 04
Issue Date: 13/09/2011

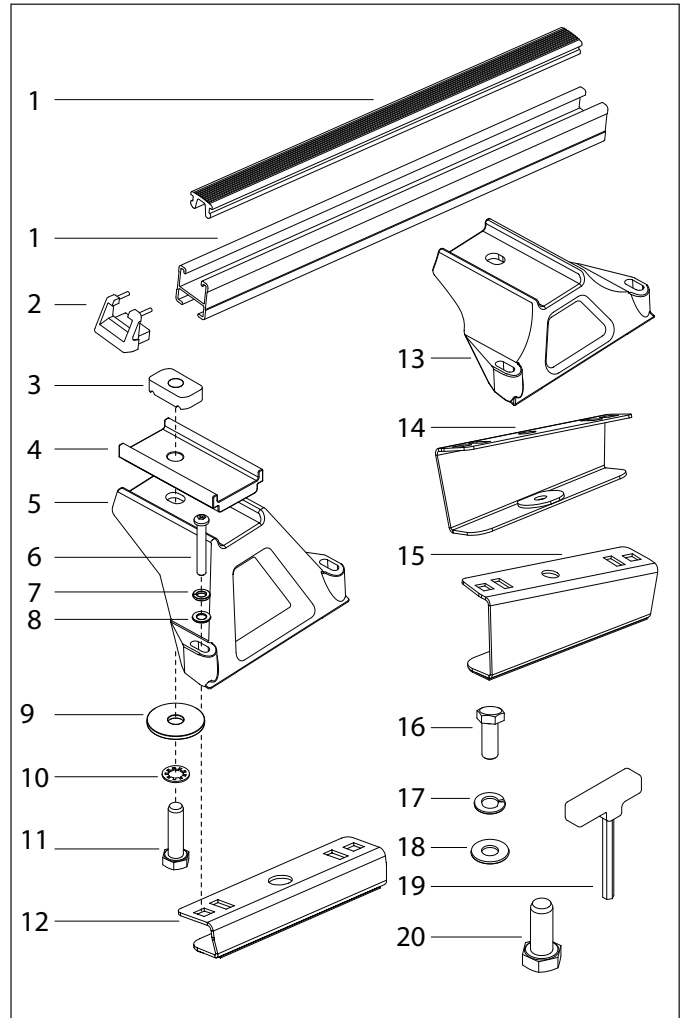
These instructions remain the property of Rhino-Rack Australia Pty. Ltd. and may not be used or changed for any other purpose than intended.



RLTFPP & RLTPPP

Parts List

Item	Component Name	Qty	Part No.
1	Crossbar & Buffer strip1375mm	2-3	RB1375
2	End cap	4-6	M002
3	M10 channel nut	4-6	N024
4	Leg height spacer	0-2	M016
5	RLTF leg	0-2	M010
6	M6 x 35mm security screw	8-12	B092
7	M6 spring washer	8-12	W004
8	M6 x 12.5mm flat washer	8-12	W003
9	M10 x 38mm flat washer	4-6	W022
10	M10 Internal shakeproof washer	4-6	W021
11	M10 x 35mm hex bolt	0-2	B079
12	Bracket MIDDLE & REAR	2-4	C750
13	RLTP leg	2-4	M057
14	Bracket FRONT RIGHT	0-1	C749
15	Bracket FRONT LEFT	0-1	C748
16	M8 x 22mm hex bolt	4-6	B076
17	M8 spring washer	4-6	W019
18	M8 flat washer	4-6	W020
19	5mm security allen key	1	SECKEY-S
20	M10 x 25mm hex bolt	2-4	B071
21	Fitting instruction	1	RR209



Tools Required:

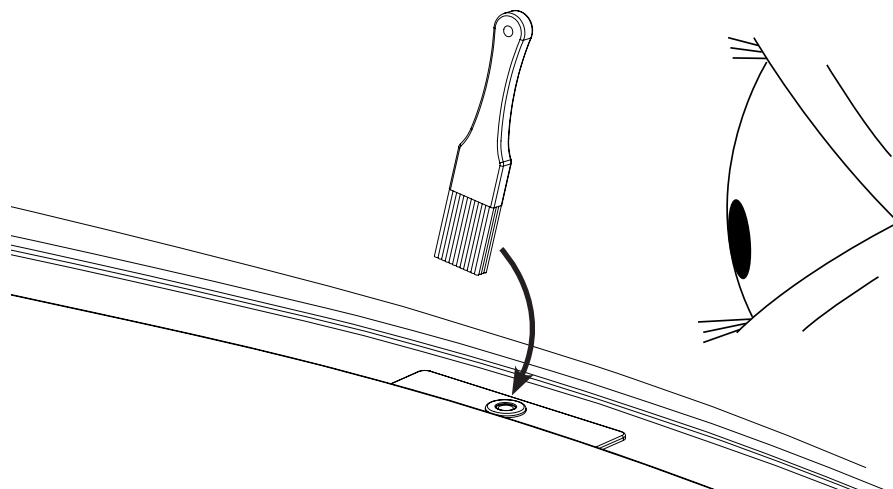
Security Allen key, provided in kit.
13mm spanner.

5/8" or 16mm spanner.

Rubber mallet.
Tape measure.



Check all M8 threads on vehicle roof for excessive PAINT CLOG, DAMAGE and DIRT. If necessary clean out all threads before installing M8 bolts.

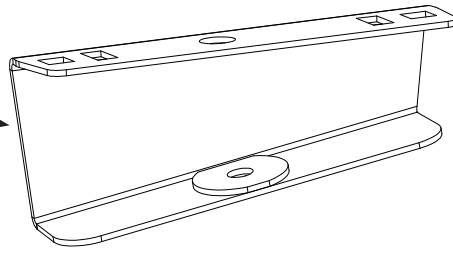




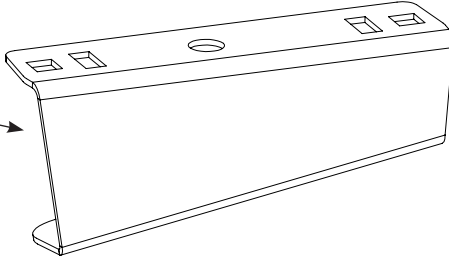
RLTFPP & RLTPPP

1

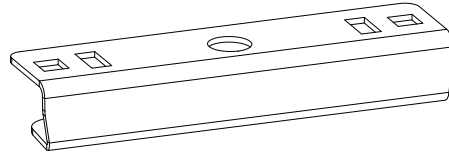
Front RIGHT bracket.
High edge, front of vehicle.



Front LEFT bracket.
High edge, front of vehicle.

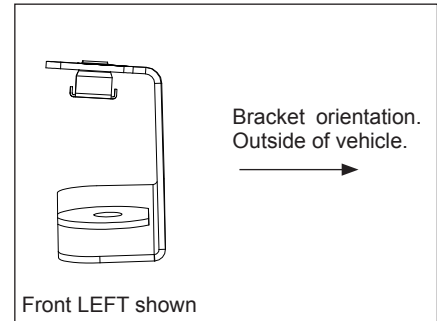


MIDDLE & REAR bracket



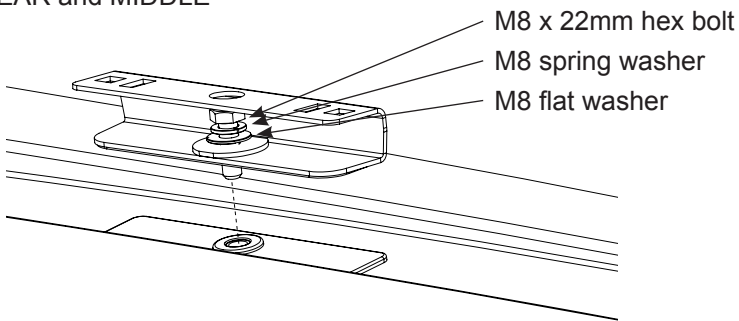
Brackets.

Place bracket over M8 threads located in the vehicle roof.

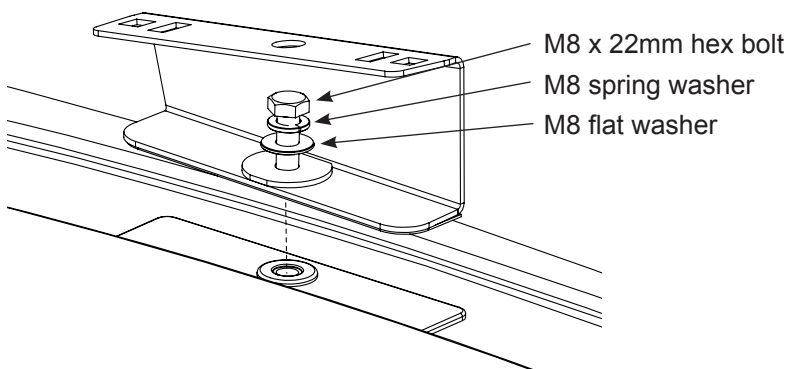


2

REAR and MIDDLE



FRONT



Attach brackets.

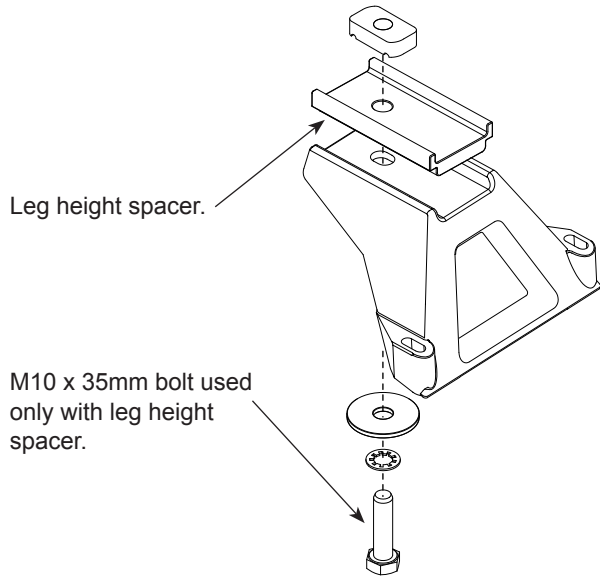
Place M8 x 22mm bolt & washer assembly through hole of bracket. Finger tighten only at this stage.



RLTFPP & RLTPPP

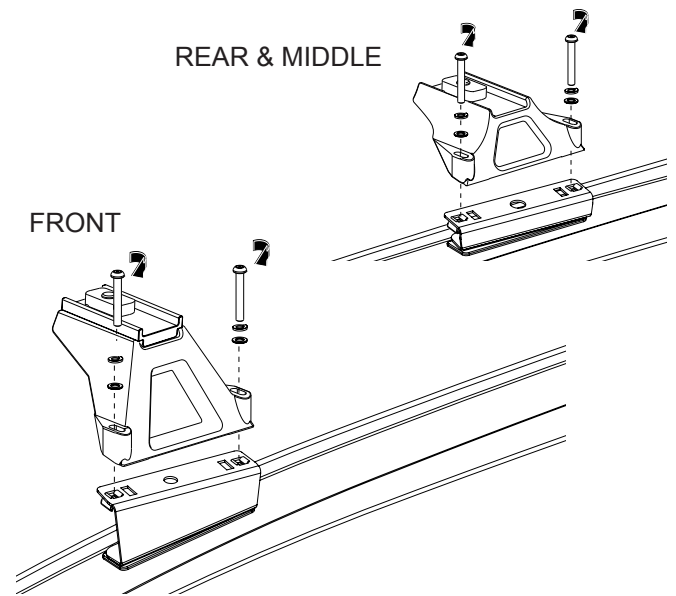
3 Front crossbar only.

When using the front mounting point and the taller leg (*part No. M010*) a leg height spacer needs to be used to maintain a level height between all crossbars. M10 x 35mm bolt to be used with leg height spacer.

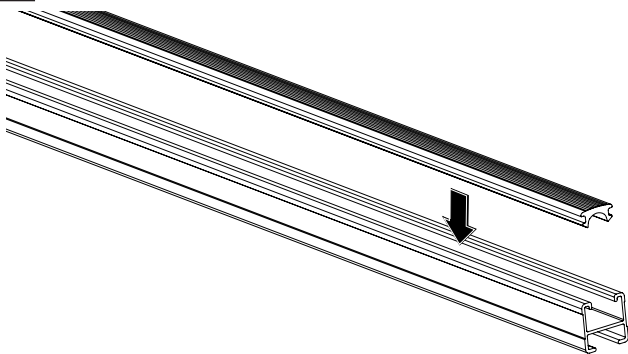


4 Attach legs to brackets.

For the middle and rear crossbar, use the short leg (*part No. M057*). Insert screws & washers through the leg and into the cage nuts on the bracket. Do not fully tighten.



5

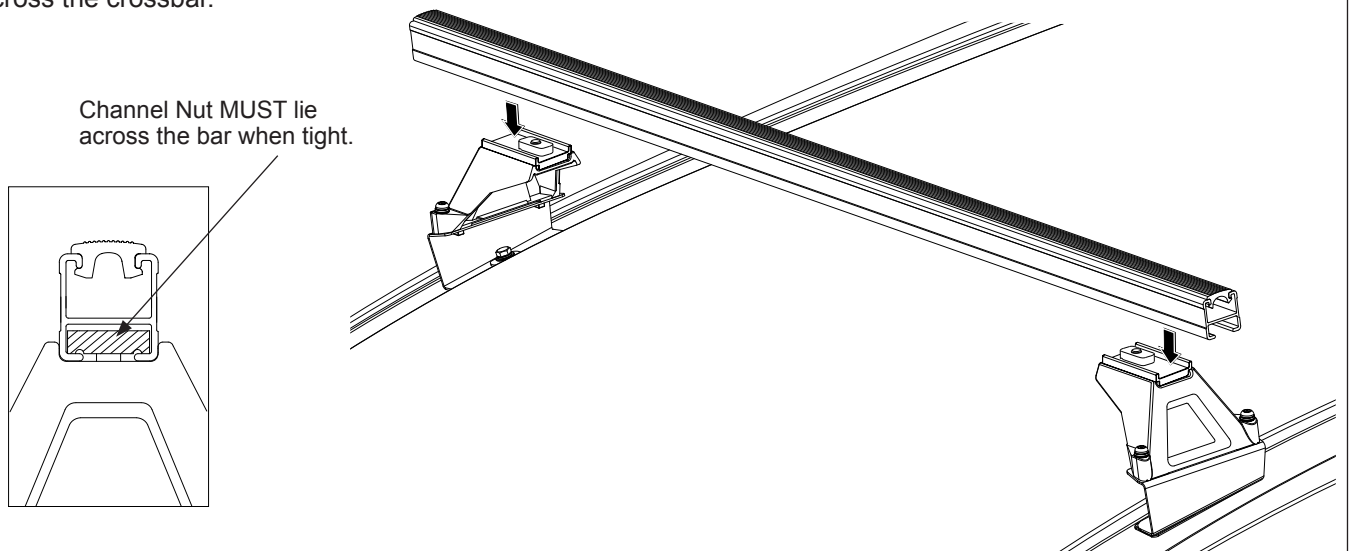


Crossbar rubber.

Insert rubber buffer strip into top of the crossbar.

6 Square up legs.

Place crossbars on support legs to square them up across the vehicle. Make sure the channel nut is fully located across the crossbar.

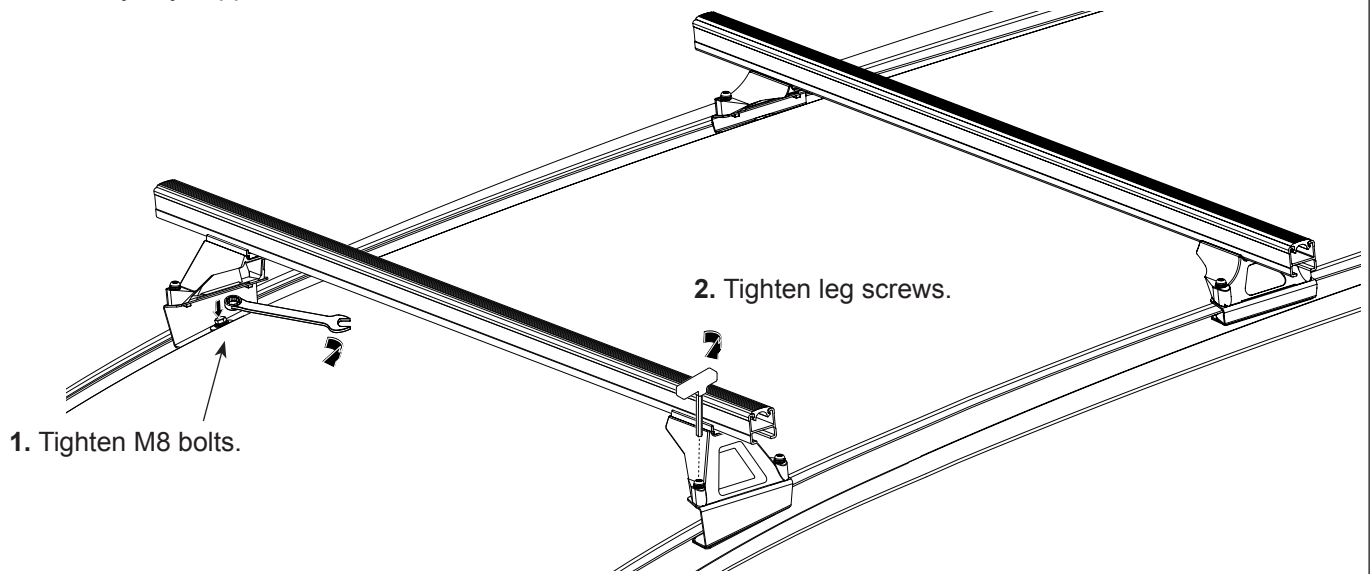




RLTFPP & RLTPPP

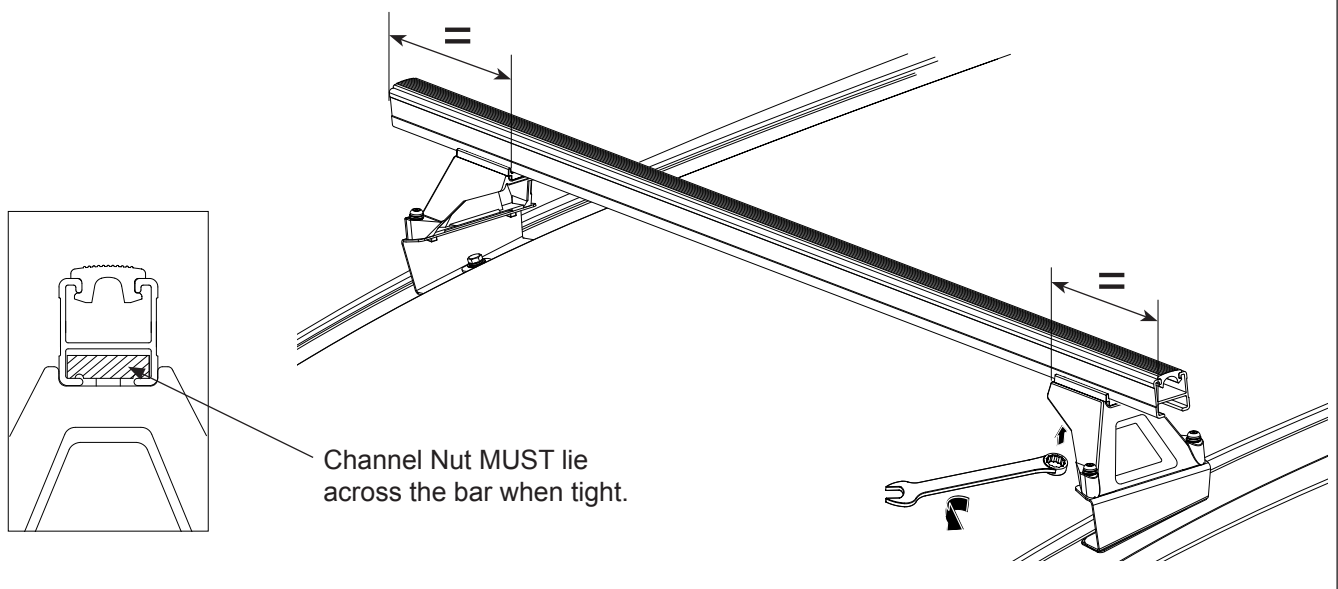
7 Fasten all bolts.

Tighten M8 bracket attachment bolts first using a 13mm spanner 7-9 Nm. Tighten M6 leg attachment screws using the security key supplied 3-4 Nm.



8 Crossbar overhang.

Measure to get equal crossbar overhang. Tighten M10 crossbar attachment bolts 15-16 Nm.



9

Crossbar end caps.

Fit end caps into each crossbar. A rubber mallet may be used to knock them in.

