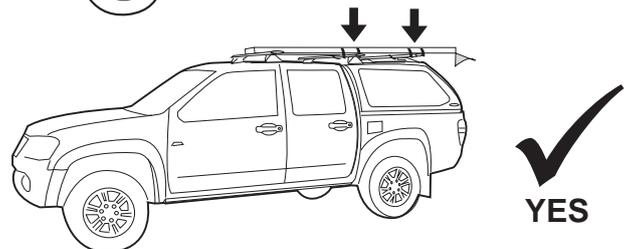
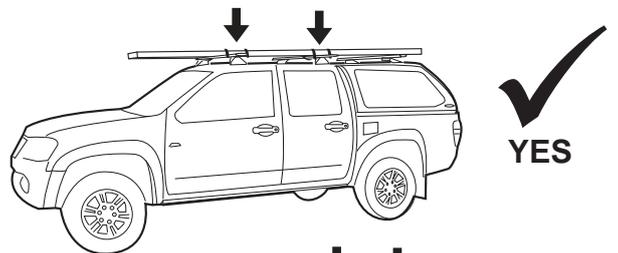
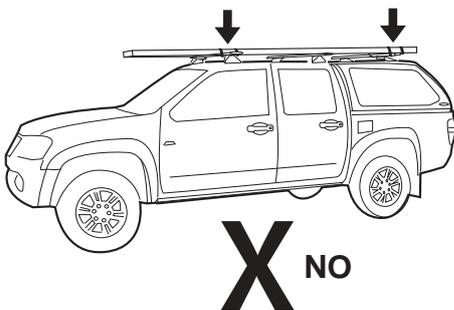


### WARNING! Important Load Carrying Instructions

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.

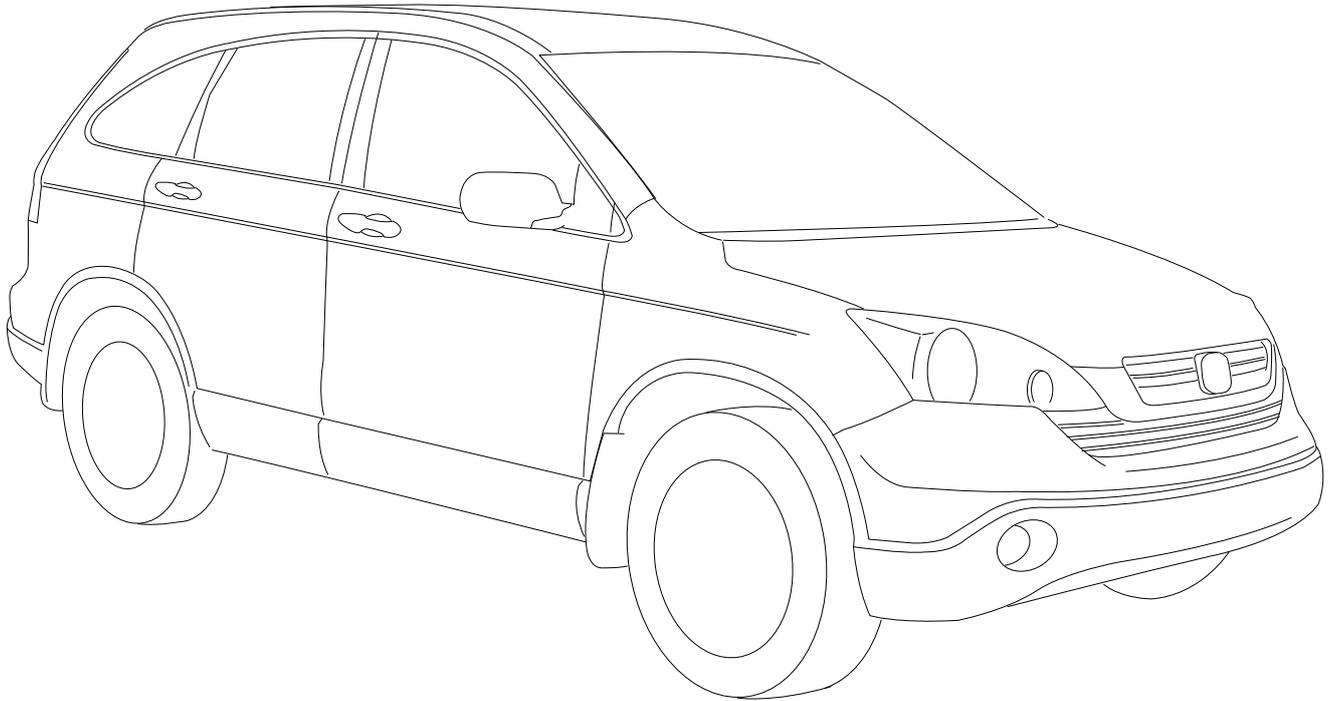


- Please refer to your vehicle manufacturers handbook for maximum roof load capacity.
- Any load transported on Roof Racks must be evenly distributed.
- Instructions are to remain with the vehicle.
- Do not attempt to fit the roof racks to your vehicle unless you fully read and understand the fitting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



# RHINO-RACK

## RLCP15 - Rhino Two Crossbar System HONDA CR-V



**Maximum roof load: 75kg**

**Refer to vehicle manufacturers handbook for maximum roof loading. Always use lower of the two figures.**

### **Recommendations:**

It is essential that all bolt connections be checked after driving a short distance 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. Please ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible.

**Crossbars must be removed when putting vehicle through an automatic car wash.**

**Carrying Loads:** Use only non-stretch fastening ropes or straps to secure your load.

**Caution:** The handling characteristics of the vehicle change 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.

### **Load Ratings:**

Maximum permissible load is 75kg (165lbs) for two crossbars including the weight of the crossbars, 5kg (11lbs). When crossbars are to be used in off-road conditions, please build a safety factor of 1.5 into this load limit for off-road use, two crossbars = **50kg (110lbs)**. Although the crossbars are tested and approved to AS1235-2000, off-road conditions can be much more rigorous. However, increasing the number of crossbars 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  
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NSW 2116, Australia.  
(Ph) (02) 9638 4744  
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Document No: RR166  
Prepared By: Craig Jones  
Authorised By: Chris Murty

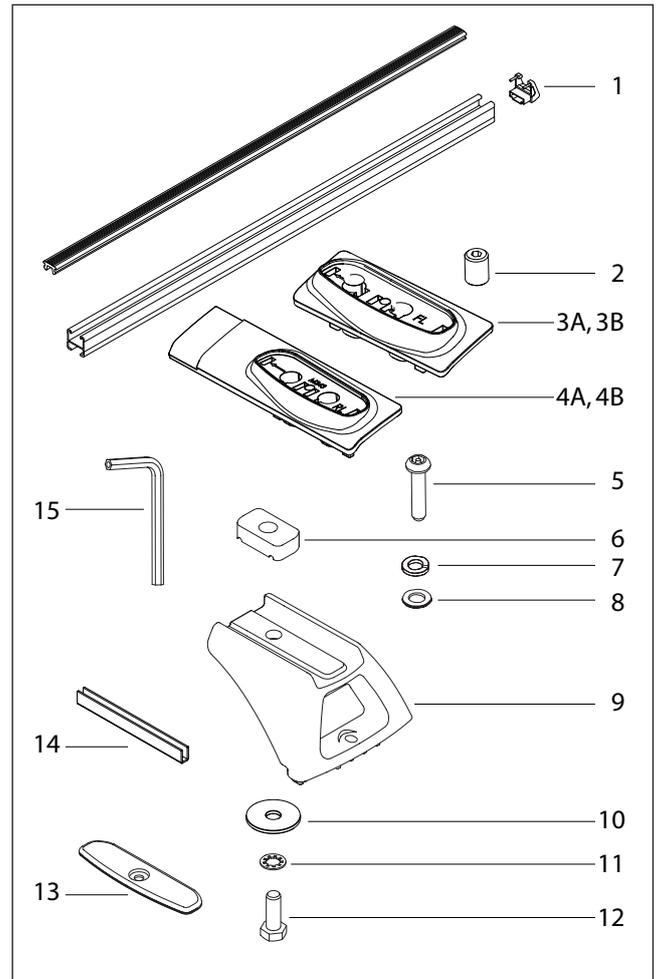
Issue No: 03  
Issue Date: 10/04/2012

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



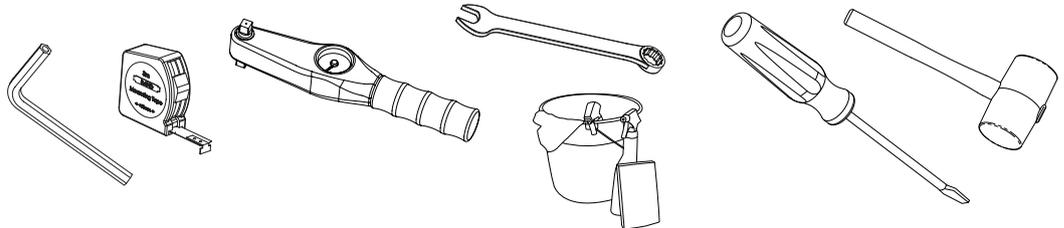
# RLCP15 - HONDA CR-V

Item No.	Component	Qty	Part No.
	Crossbar & rubber <i>(sold seperately)</i>	2	RB1250S
1	End cap	4	M002
2	M8 Tube nut	8	N049
3A	Base pad Front Left (FL)	1	M341
3B	Base pad Front Right (FR)	1	M342
4A	Base pad Rear Left (RL)	1	M343
4B	Base pad Rear Right (RR)	1	M344
5	M6 x 27mm security screw	4	B063
6	M10 channel nut	4	N024
7	M6 spring washer	4	W004
8	M6 x 12.5mm flat washer	4	W003
9	RLCP Leg	4	M123
10	M10 x 30mm flat washer	4	W023
11	M10 Internal shakeproof washer	4	W021
12	M10 x 20mm hex bolt	4	B003
13	Base pad cover plate	4	M126
14	Rubber strip	4	R017-80
15	Security allen key	1	H021
16	Fitting instruction	1	RR166



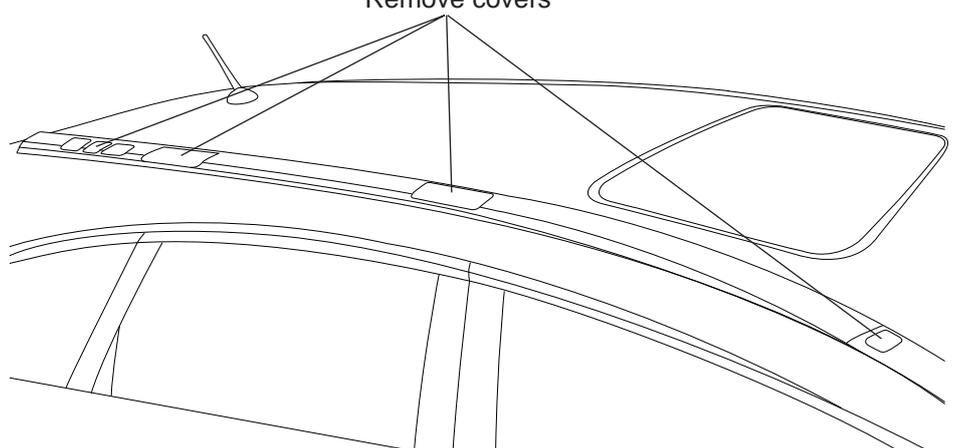
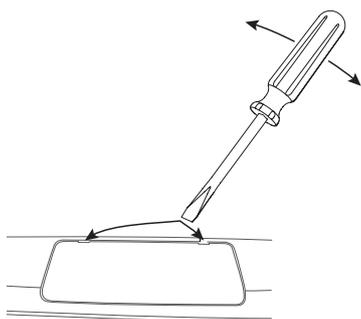
### Tools required.

- Allen key, included.
- Tape measure.
- Torque wrench.
- 16mm spanner.
- Cleaning products.
- Flat head screwdriver.
- Rubber mallet.



- 1 Remove eight roof trim covers, four to access adjustment screws and four to allow base pads to be installed. Use a flat head screwdriver to remove covers.

Remove covers

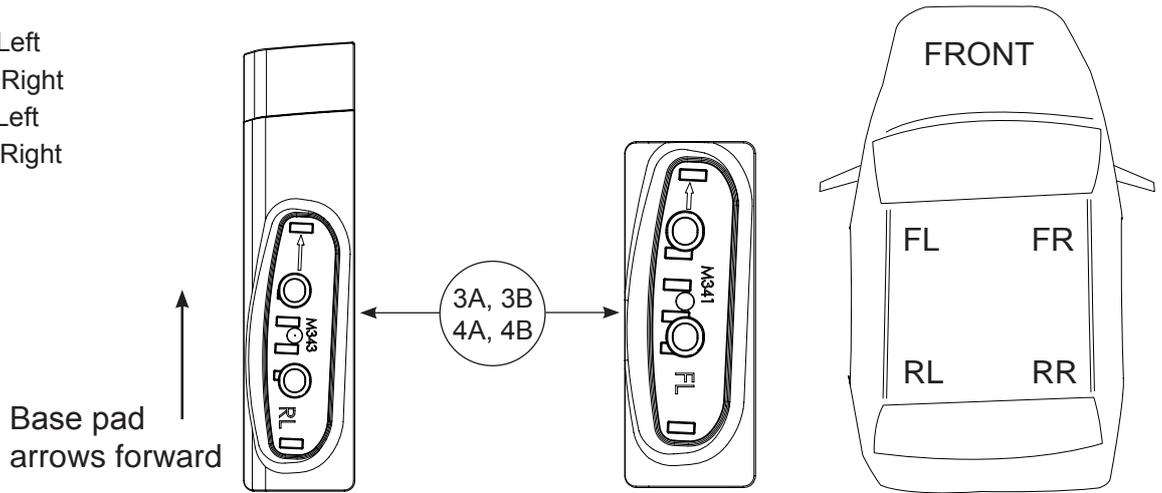




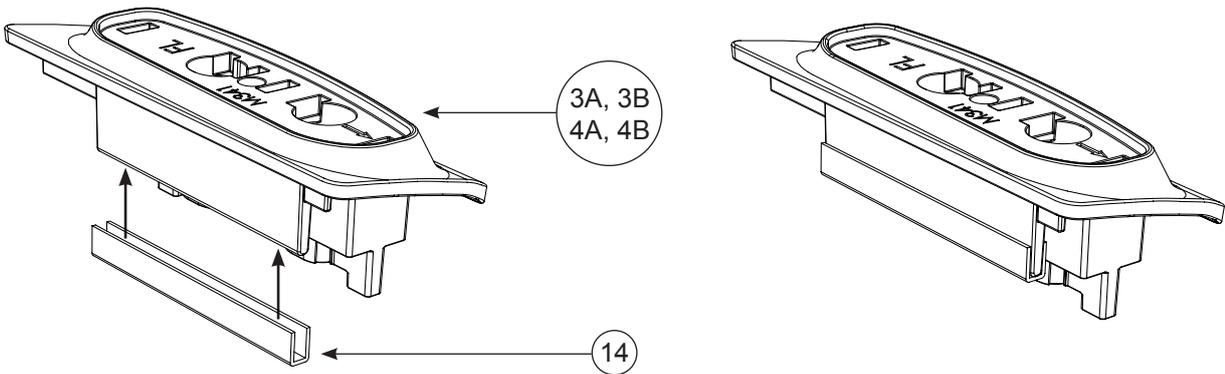
# RLCP15 - HONDA CR-V

**2** Arrows on base pads must point towards front of vehicle when installed.

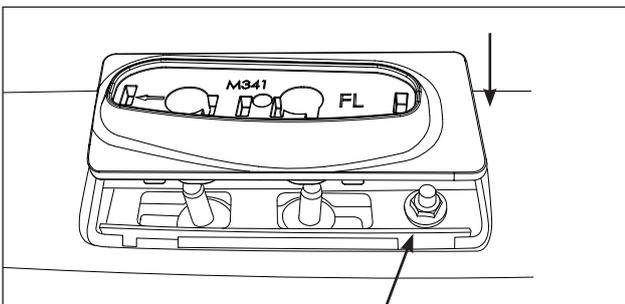
FL = Front Left  
FR = Front Right  
RL = Rear Left  
RR = Rear Right



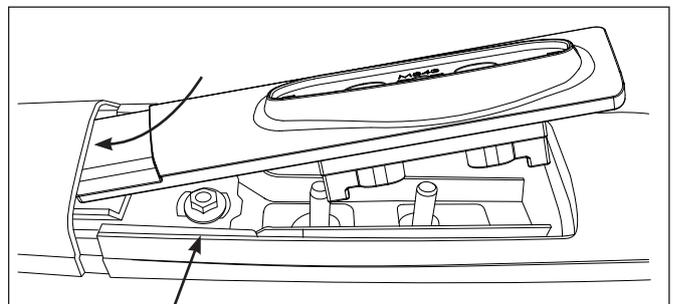
**3** Slide a rubber strip onto each base pad.



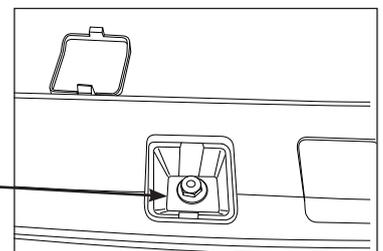
- 4**
- Loosen 8 x roof trim adjustment nuts to help with alignment of Front & Rear base pads.
  - Place Front & Rear base pads in position.
  - Position roof trim so pads sit correctly.
  - Remove Front & Rear base pads.
  - Tighten roof trim adjustment nuts. 3-4 Nm (2-3 lb/ft).
  - Re-fit Front & Rear base pads.



x 2  
FRONT Left  
FRONT Right



x 2  
REAR Left  
REAR Right

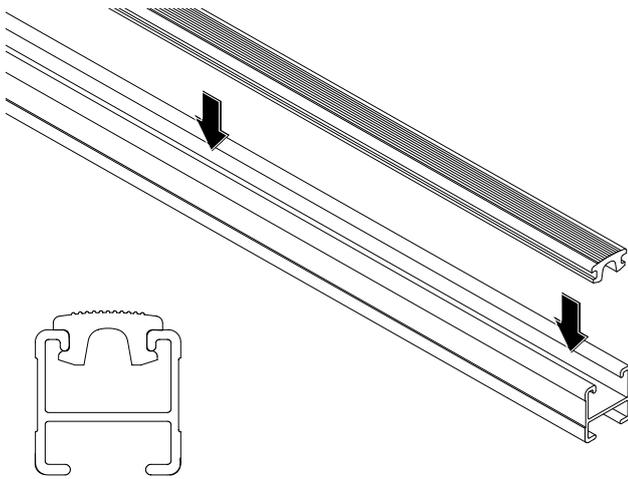


x 4  
FRONT  
REAR

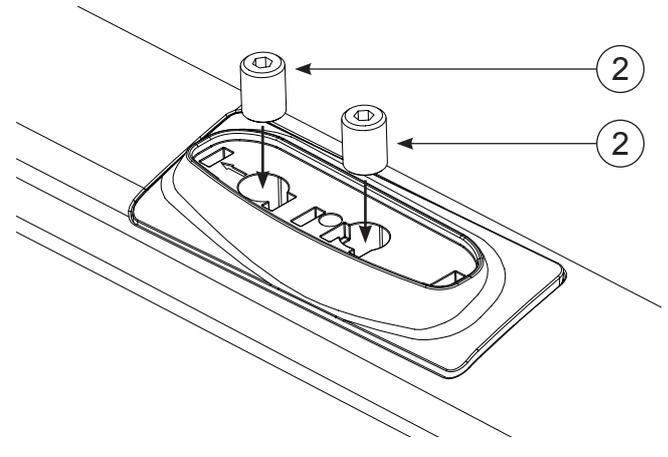


# RLCP15 - HONDA CR-V

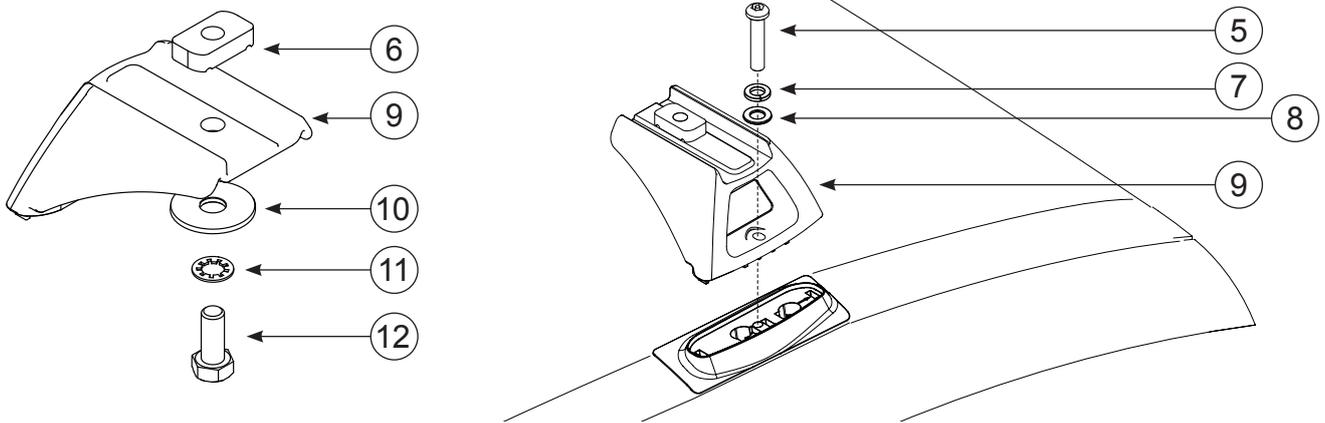
**5** Insert crossbar rubber.



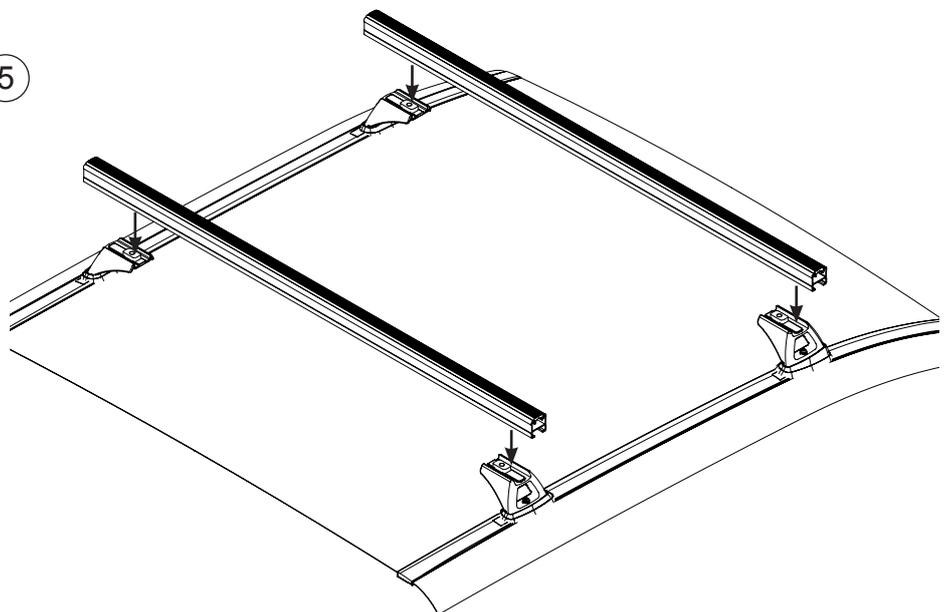
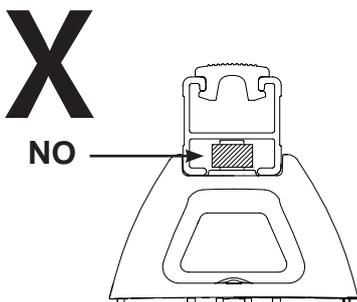
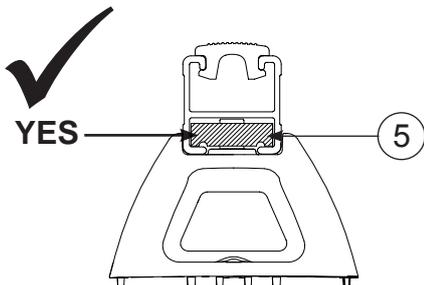
**6** Fasten all four base pads with M8 tube nuts. 3-4 Nm (2-3 lb/ft). Use 5mm Allen key supplied.



**7** Attach all four legs to base pads.



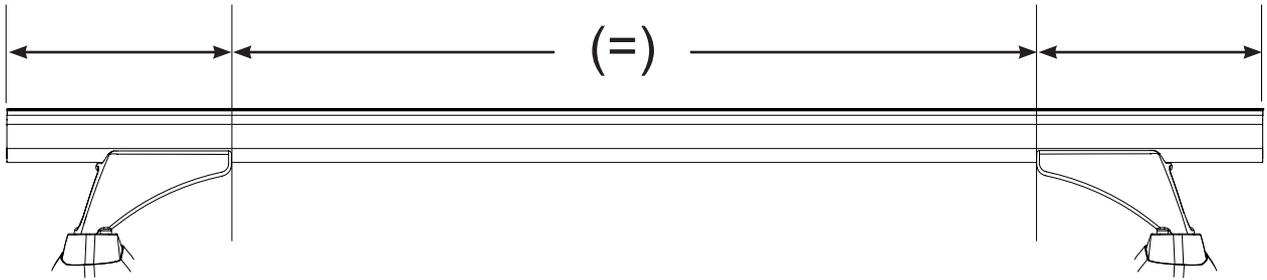
**8** Place crossbars on top of legs. Lightly finger tighten M10 bolts.



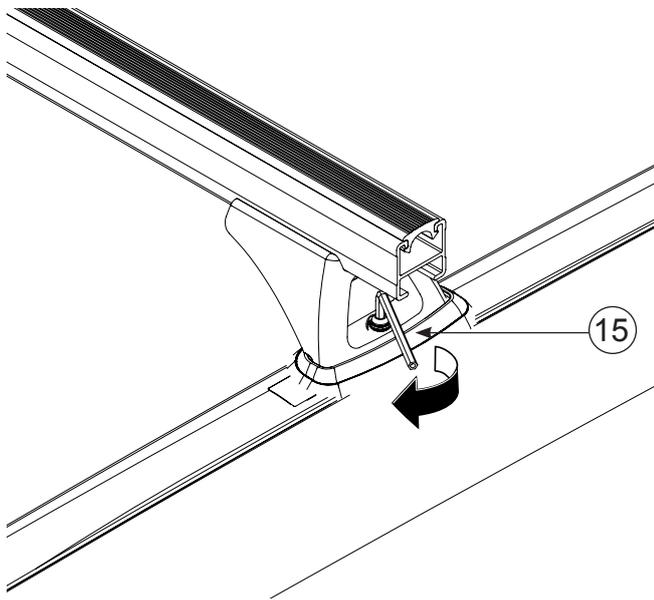


# RLCP15 - HONDA CR-V

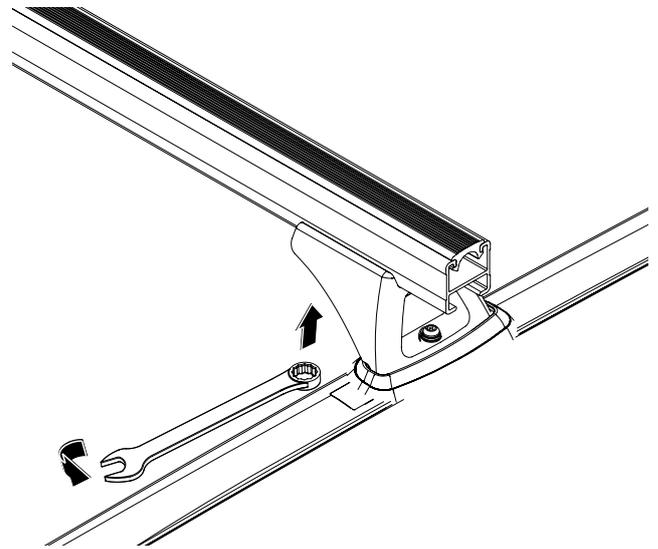
**9** Slide crossbars to achieve equal overhang.



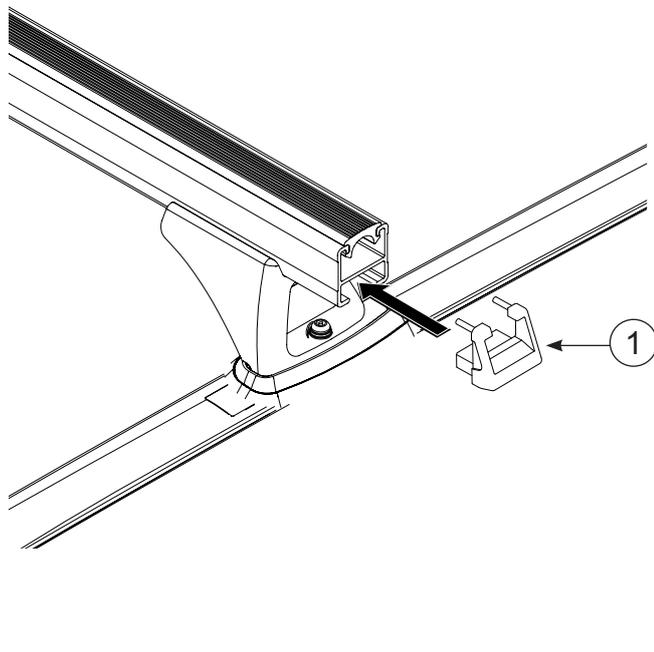
**10** Evenly tighten left and right side M6 screws.  
3-4 Nm (2-3 lb/ft).



**11** Evenly tighten left and right side M10 crossbar bolts.  
13-14 Nm (9-10 lb/ft).



**12** Knock end caps in. A rubber mallet may be used.



Attach cover plates when crossbars are removed.  
Tighten screws 3-4 Nm (2-3 lb/ft).

