



# RHINO-RACK

**CONTROLLED**

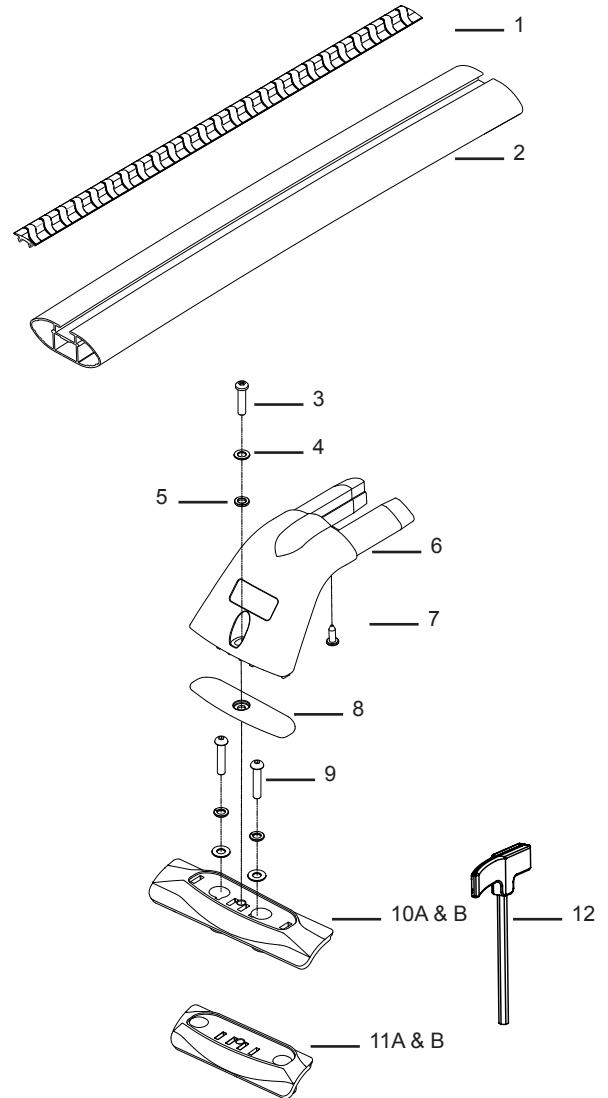
## RSP01 Rhino Sportz - Honda CRV 12/01 Two Crossbar System

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

**Important:** Please read these instructions carefully prior to installation. Please refer to your fitting instruction to ensure that the roof racks are installed in the correct locations. Check the contents of kit before commencing fitment and report any discrepancies.

### Parts List

Item	Component Name	Qty	Part No.
1	Rhino Sportz Rubber Buffer Strip	5	M626
2	Rhino Sportz Crossbar	2	A155
3	M6 x 27mm Button Head Security Screw	4	B063
4	M6 Spring Washer	12	W004
5	M6 x 12.5mm Flat Washer	12	W003
6	Rhino Sportz Short Leg (64mm)	4	RSPLK
7	10G x 1/2" Pan Head Phillips Screw	4	B045
8	Pad Cover Plate - RSP/RCP	4	M126/4-FK
9	M6 x 16mm Button Head Security Screw	8	B061
10A	Honda CRV Front Left Mounting Pad	1	M090
10B	Honda CRV Front Right Mounting Pad	1	M091
11A	Honda CRV Rear Left Mounting Pad	1	M092
11B	Honda CRV Rear Right Mounting Pad	1	M093
12	Key-Short Torque Security	1	TORKEY-S
13	Fitting Instruction	1	RS-62

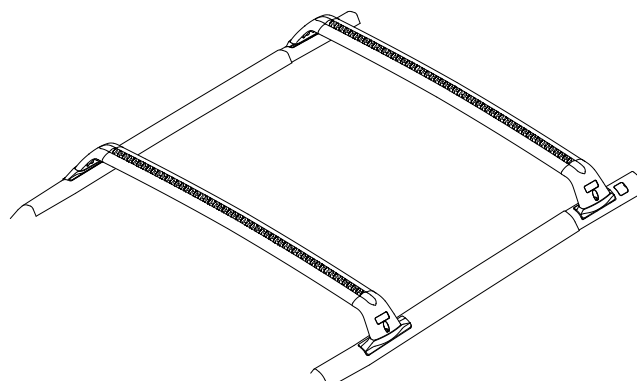


### Tools Required

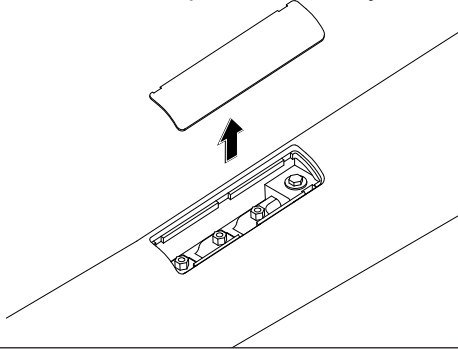
Security type allen key, provided in kit  
 1/2" Spanner / Socket  
 Phillips head screw driver  
 Small Flat Blade Screwdriver

### Layout

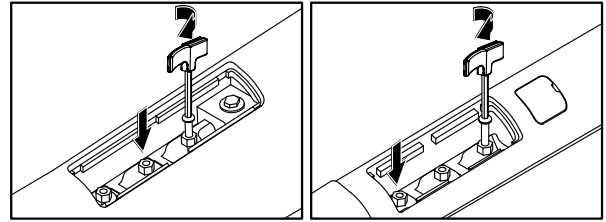
Note: 5 Strips of M626 cut at 400mm each.



- 1** Remove the four covers from the roof rack mounting locations by carefully inserting a small bladed screwdriver into the cut outs in the rear of the cover and lever upwards carefully.



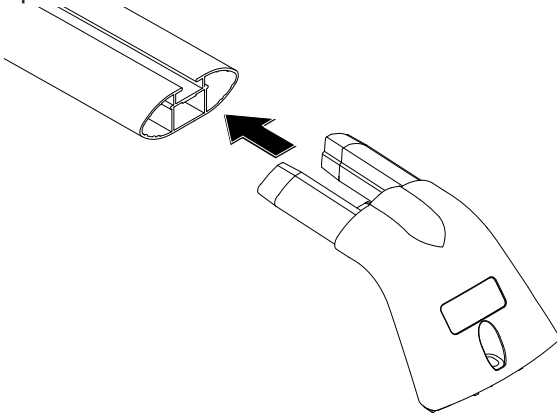
- 2** Using the Torque allen key, locate a security screw into each of the mounting nutserts to clean out the threads. Care should be taken not to damage the paint under the nutsert.



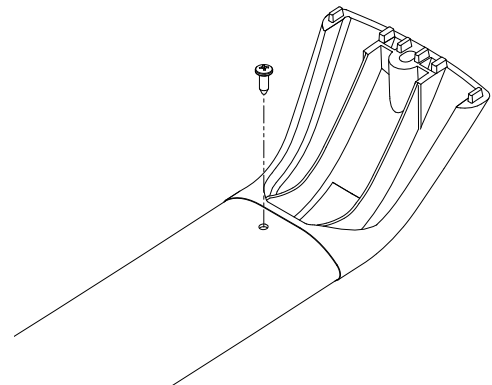
FRONT PADS

REAR PADS

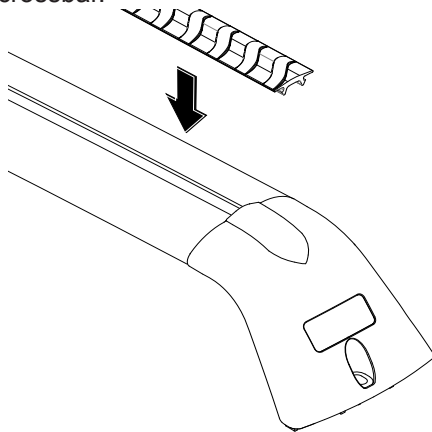
- 3** Insert the support leg fully into the crossbars, a rubber mallet may be required to knock the leg in place.



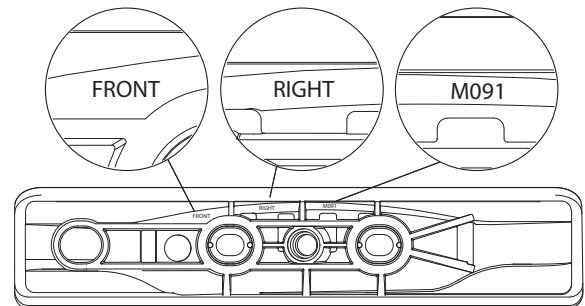
- 4** From the underside of the crossbar insert the phillips head screw.



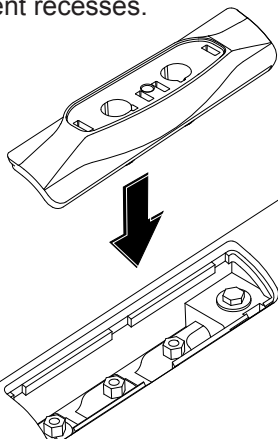
- 5** Insert the rubber buffer strip into the top of the crossbar.



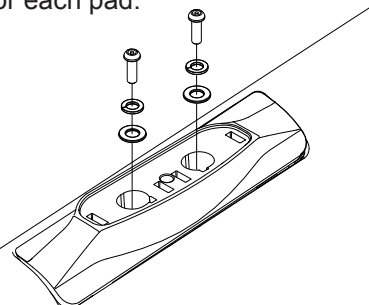
- 6** Each mounting pad is identified with a pad position and part number. The mounting pad positions are, front left, front right, rear left and rear right side pad. Note: The right hand side of the vehicle is the driver side.



- 7** Place the front and rear pads into the roof rack attachment recesses.

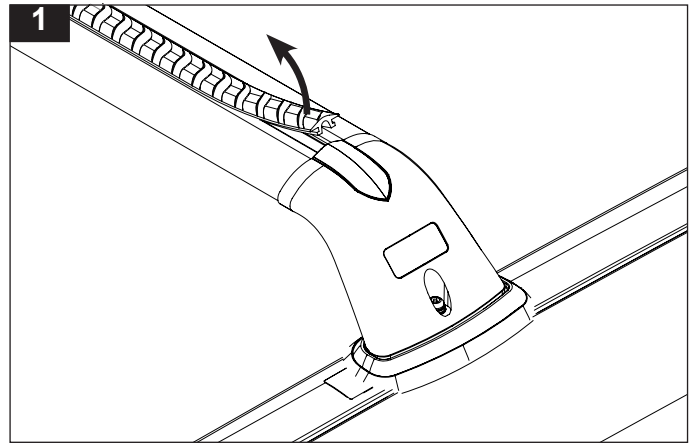


- 8** Assemble the spring and flat washers onto the security screws. Insert the screws into the pad mounting holes and using Torque the allen key carefully tighten. Recommended tightening torque 4N/m. **DO NOT OVERTIGHTEN.** Repeat this process for each pad.

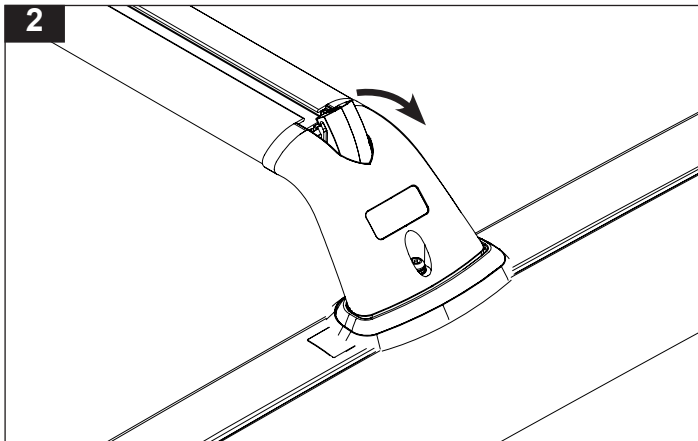


## How to use the accessory flap

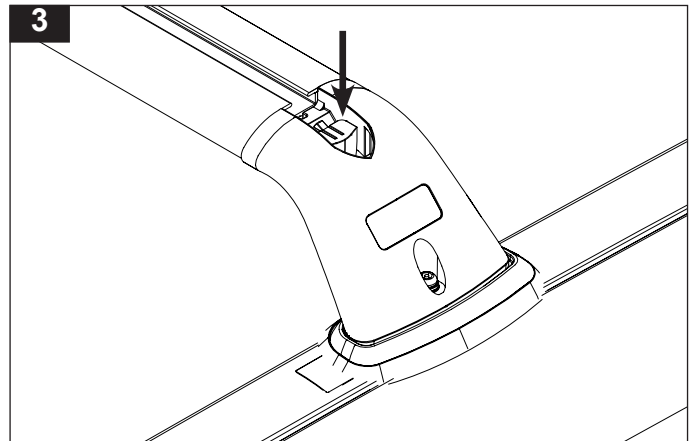
How to OPEN the accessory flap



Remove crossbar rubber.

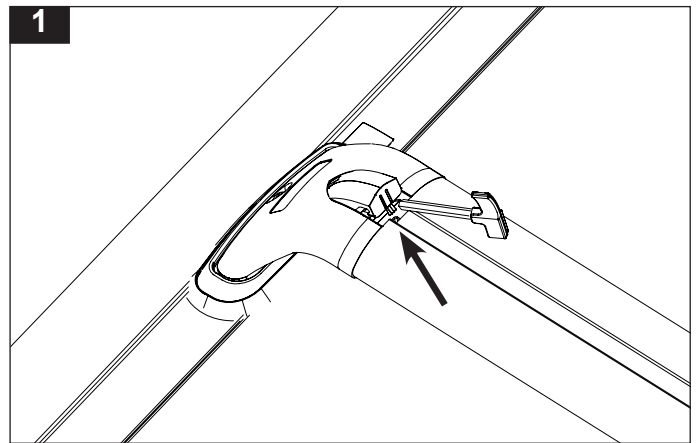


Lift flap.

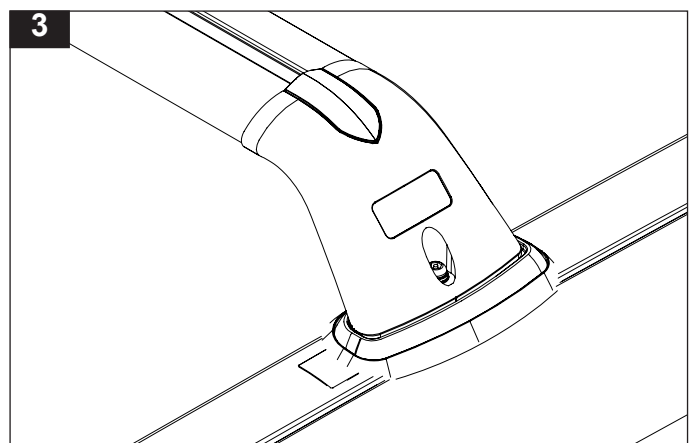
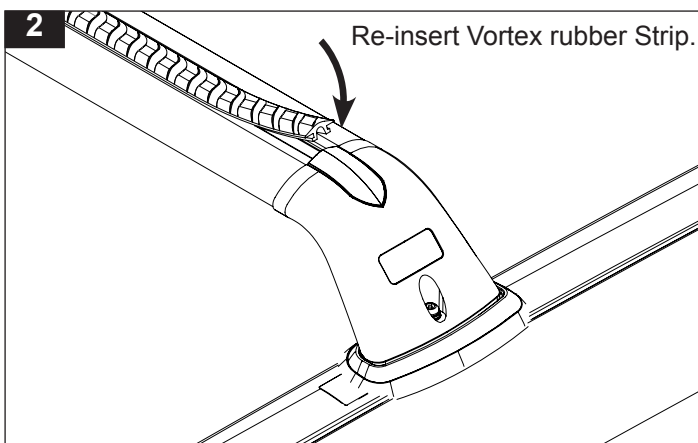


Push flap down to allow hardware to slide into C channel.

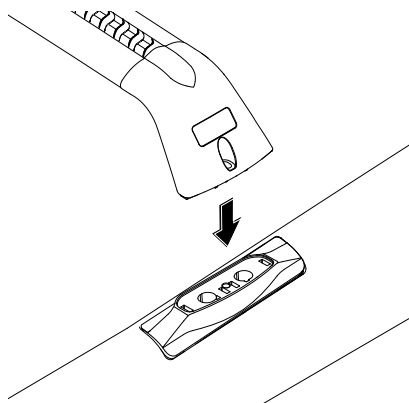
How to CLOSE the accessory flap



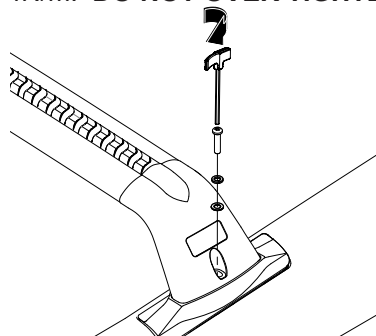
Re-fit flap using security Allen key.



- 9** Place the crossbars onto the pads bars are identified front and rear.



- 10** Assemble the spring and flat washers onto the security screws. Insert the screw assembly into the support leg mounting holes. Using the Torque allen key provided tighten the support leg screws to secure the crossbars. Recommended tightening torque 4N/m. **DO NOT OVER TIGHTEN.**



### Removing the Crossbar Assembly

When removing the Rhino Sportz rack, unscrew the attachment screws and remove the crossbars. The mounting pads can remain attached to the roof if desired. Store the Rhino Sportz rack in a safe place. To mount M123 cover plates (please refer to separate instruction sheet).

### Refitting the Crossbar Assembly

To refit the crossbar assemblies, place the crossbars onto the mounting pads in their preset positions. Insert the M6 screw assembly as per instruction 10 and tighten the bolt as recommended.

### Important Information

#### RECOMMENDATIONS

Please refer to your fitting instruction to ensure that the Rhino Sportz roof racks are installed in the correct locations.

The vehicles roof load rating may be less than the Rhino roof rack load rating.

It is essential that all screw/bolt connections are checked after driving a short distance when you first install your Rhino-Rack. Screw/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 Roof Racks each time they are refitted.

Roof Racks and accessories should be cleaned and all screw threads should be lubricated at regular intervals. This will help avoid damage to your vehicles paint surface. Always clean the vehicle roof and the mounting brackets before fitting the roof bars.

Rhino-Rack offers a 3 year warranty to the original purchaser of Rhino-Rack Systems and Accessories. Rhino-Rack cannot be held responsible for incorrect mounting of the racks or for usage that exceeds production tolerances.

Make sure to fasten the load securely. Please ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible.

#### USE ONLY NON-STRETCH FASTENING ROPES AND STRAPS

#### SENSITIVITY TO CROSSWINDS, BEHAVIOUR IN CURVES AND BRAKING

The handling of the car 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 braking.

#### PLEASE REMOVE ROOF RACKS WHEN PUTTING VEHICLE THROUGH AUTOMATIC CAR WASH

#### LOAD RATINGS

Maximum permissible load is 75kg per set of two bar roof racks (include the weight of the roof bars, 5kg). When Roof Racks are to be used in off-road conditions, please build a safety factor of 1.5 into this load limit (50kg per set). Although the Roof Racks are tested and approved to AS1235-2000, Australian road conditions can be much more rigorous. 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 supplier.

Rhino-Rack  
3 Pike Street, Rydalmere,  
NSW 2116, Australia.  
(Ph) (02) 9638 4744 (Fax) (02) 9638 4822

Document No: RS-62  
Prepared By: Kayle Everett  
Authorised By: Chris Murty

Issue No: 02  
Issue Date: 10/01/14

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