



INSTALLATION INSTRUCTIONS

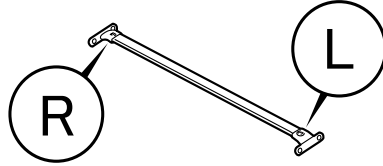
Accessory
CROSS BARS
P/N 08L04-TK8-100

Application
2011 ODYSSEY

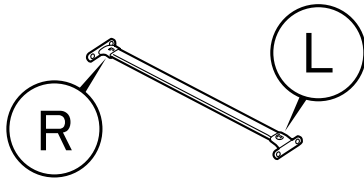
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PARTS LIST

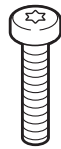
Front cross bar



Rear cross bar



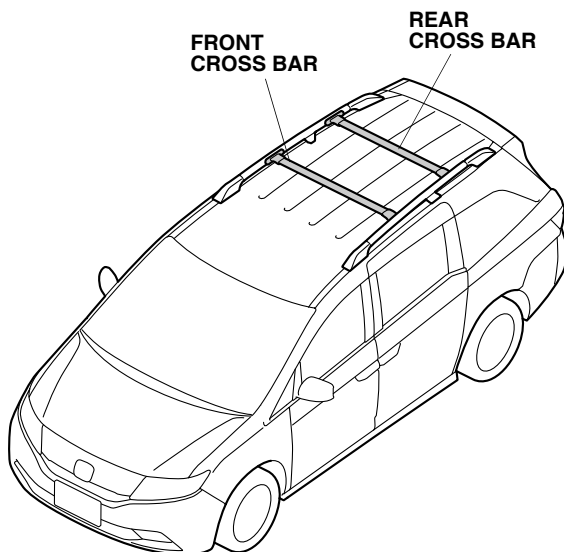
8 Bolts



TOOLS AND SUPPLIES REQUIRED

T-30 Torx driver

Illustration of the Cross Bars Installed on the Vehicle



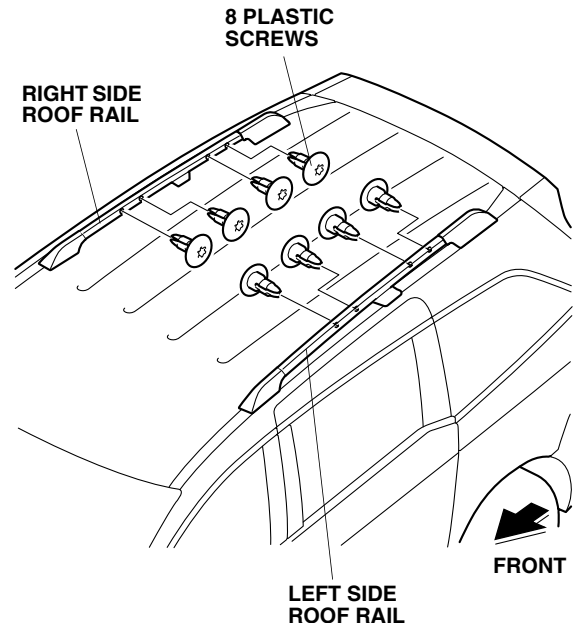
INSTALLATION

NOTE:

- The weight of the cargo must not exceed the maximum weight capacity of 75 kg (165 lbs).
- Be extremely careful not to damage the roof and other finished surfaces of the body when installing the cross bars.

Installing the Cross Bars

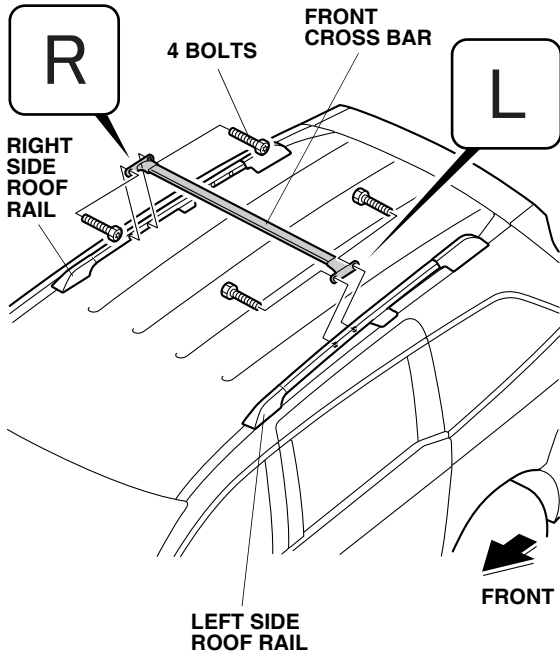
1. Remove the four plastic screws from left side roof rail, and the right side roof rail.



Important:

The small torx screws on the underside of one end of each crossbar will break if overtightened. They are designed to not hold the end piece tightly in place to allow for vehicle flex.

2. Install the front cross bar to the left side roof rail and the right side roof rail with two bolts.
Torque the bolts to: 10 N·m (7.3 lbf·ft)



USE AND CARE

- Check the roof rail mounting bolts frequently, and re-tighten if necessary.
- Distribute the weight of the cargo evenly, and do not exceed the maximum weight capacity of 75 kg (165 lbs).

3. Install the rear cross bar to the left side roof rail and the right side roof rail with two bolts.
Torque the bolts to: 10 N·m (7.3 lbf·ft)

