



INSTALLATION INSTRUCTIONS

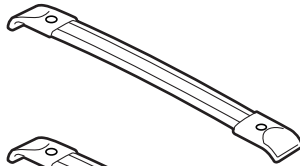
Accessory
ROOF RACK CROSSBAR (LX)
P/N 08L02-SHJ-100A

Application
2005 ODYSSEY

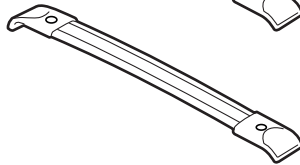
Publications No.
All 27356
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SEP 2004

PARTS LIST

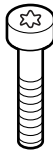
Front crossbar (longer)



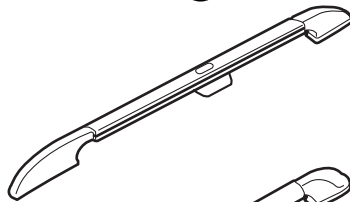
Rear crossbar (shorter)



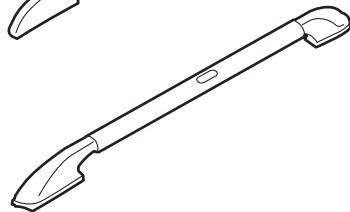
4 Special bolts



Right side rail



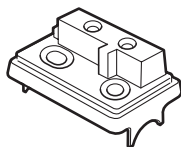
Left side rail



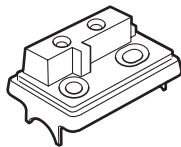
4 Short Torx bolts



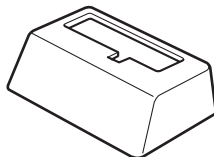
Right center stay



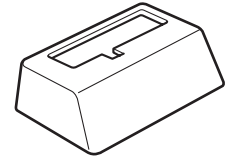
Left center stay



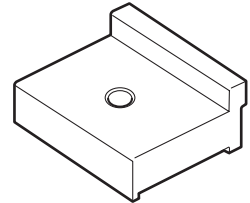
Right center cover



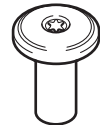
Left center cover



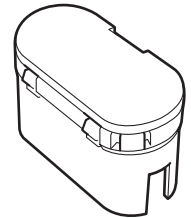
4 Holders



12 Torx nuts



2 Rail caps



4 Washers



4 Lock washers



TOOLS AND SUPPLIES REQUIRED

Phillips screwdriver

Flat-tip screwdriver

Shop towel

Long-nose pliers

T-30 Torx driver

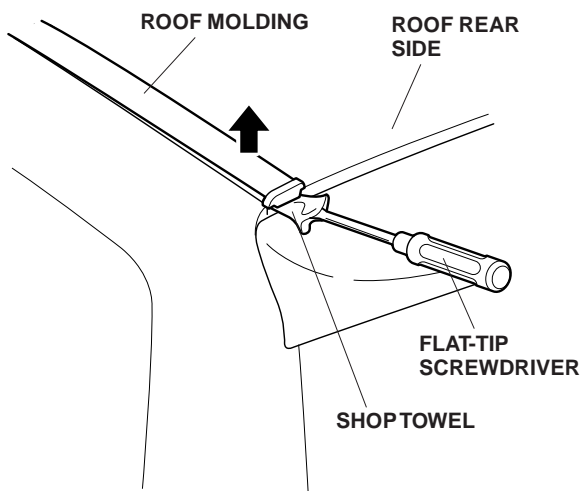
Hacksaw (32 tpi blade)

Small flat-tip screwdriver

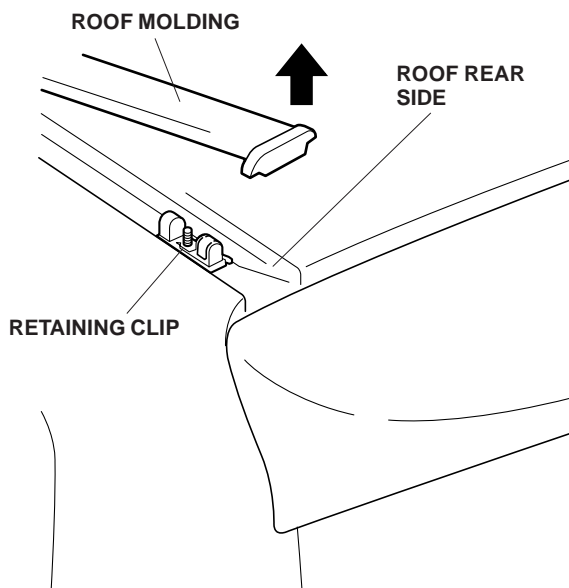
INSTALLATION

NOTE:

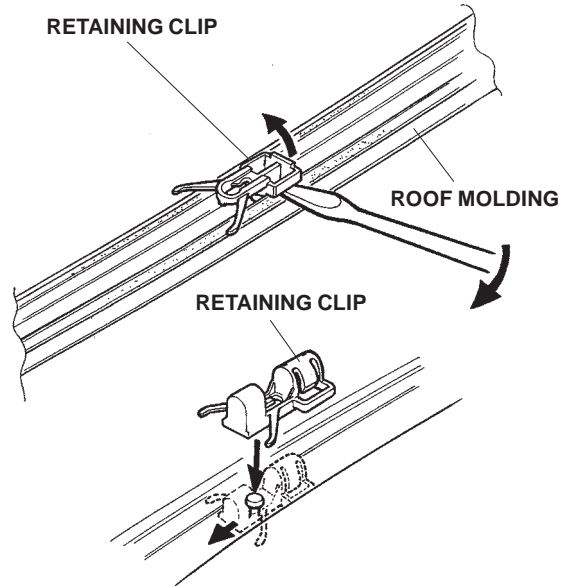
- The weight of cargo must not exceed the maximum weight capacity of 150 lb (68 kg).
 - Be extremely careful not to damage the roof and other finished surfaces of the body when installing the roof rack.
 - Do not interchange the front and rear parts or the right and left parts.
1. Place a shop towel around the tip of a flat-tip screwdriver, and pry up on the rear of each roof molding.



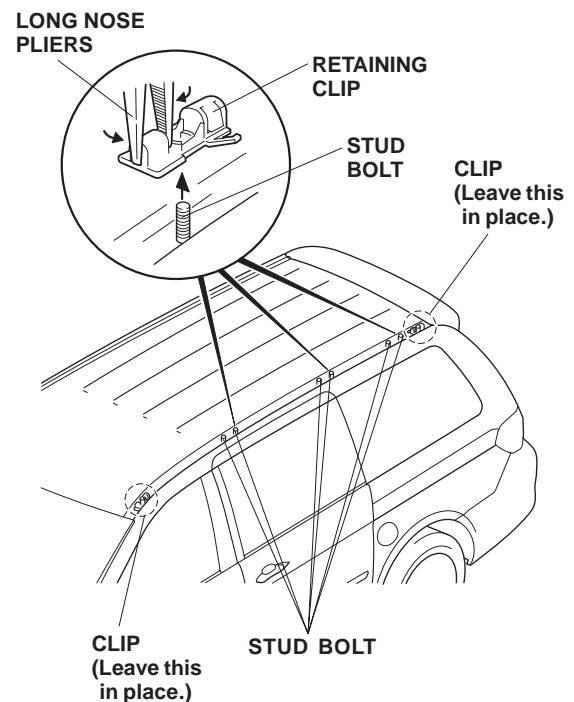
2. Remove the roof moldings by carefully lifting them upward.



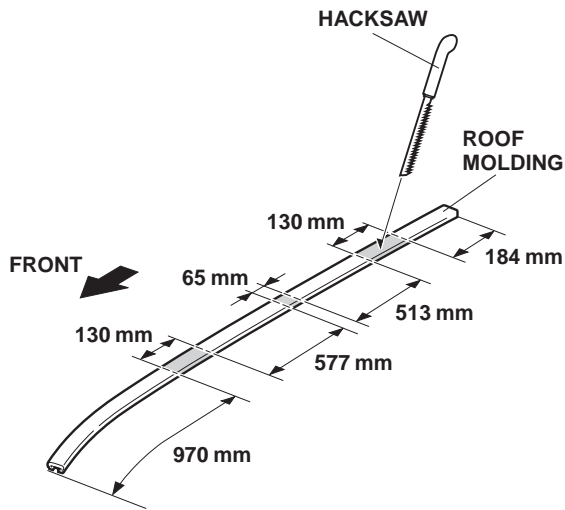
3. If the front or rear retaining clips remained on the roof molding, remove them from the roof molding, and reinstall them in their original positions on the vehicle. Remove the remaining clips and set them aside; they will not be reused.



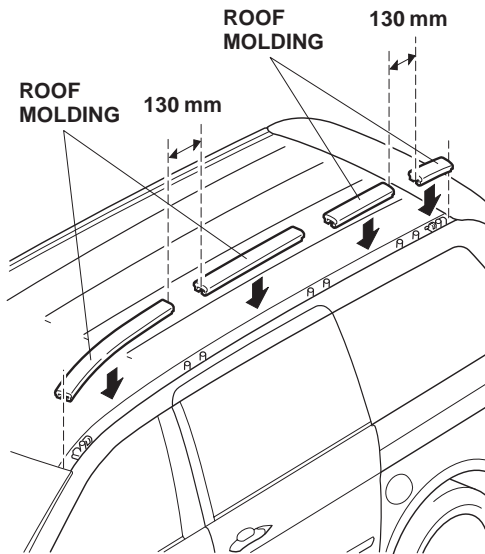
4. If necessary, remove the six center retaining clips, three on each side, from the stud bolts using long nose pliers.



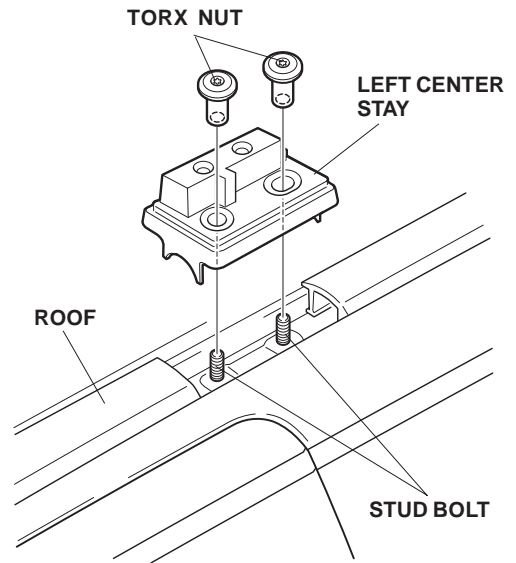
5. Using a hacksaw, cut each roof molding according to the dimensions shown.



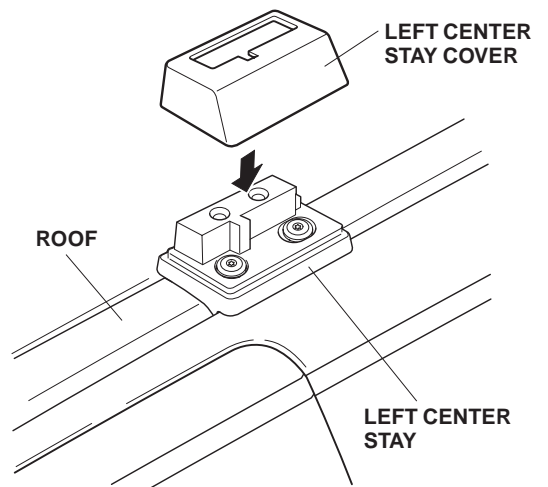
6. Reinstall the cut pieces of molding to the vehicle.



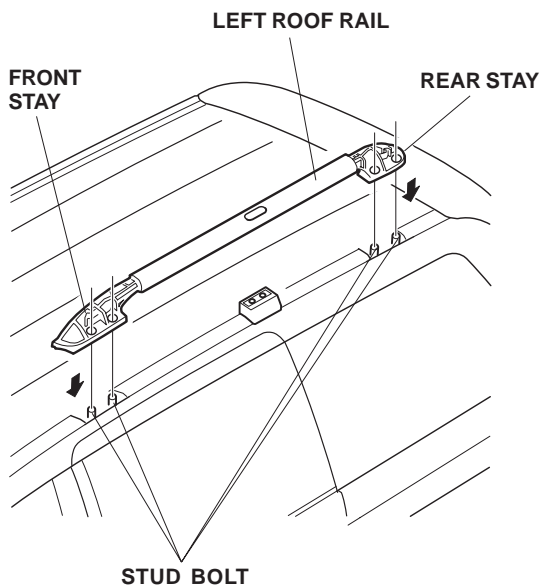
7. Place the left center stay over the two stud bolts at the center of the roof, and install the two Torx nuts using a T-30 Torx driver. Torque the Torx bolts to 5 to 8 lb-ft. (7 to 10 N·m).



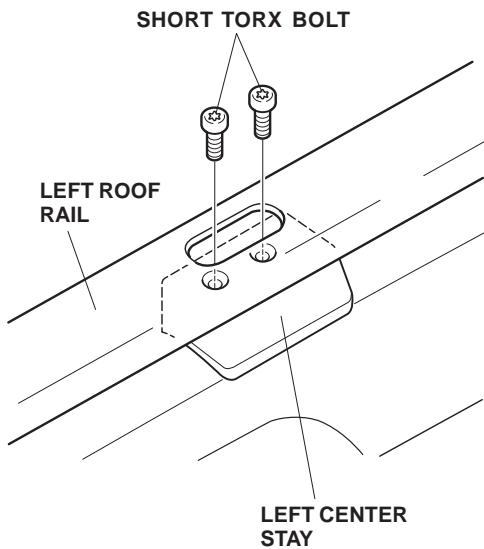
8. Install the left center stay cover on the left center stay.



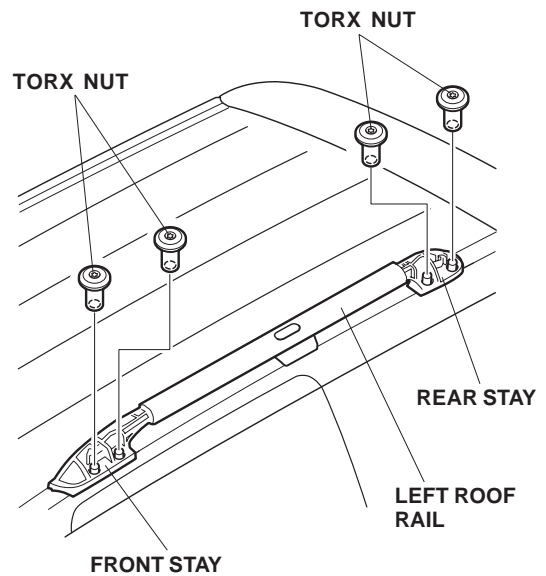
9. Place the left roof rail over the four stud bolts on the left side of the roof.



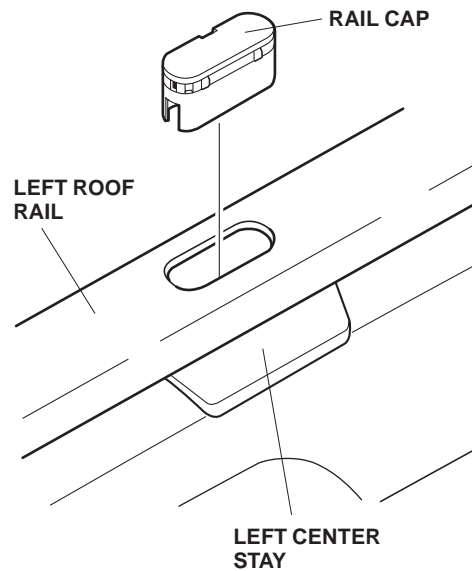
10. At the center stay, install two short Torx bolts through the holes in the left roof rail. Torque the center Torx bolts to 4 to 5 lbs (5 to 7 N·m).



11. Install four Torx nuts to attach the front stay and the rear stays. Use the Torx driver to secure the stays to the roof. Torque the four Torx nuts to 5 to 8 lb-ft. (7 to 10 N·m).

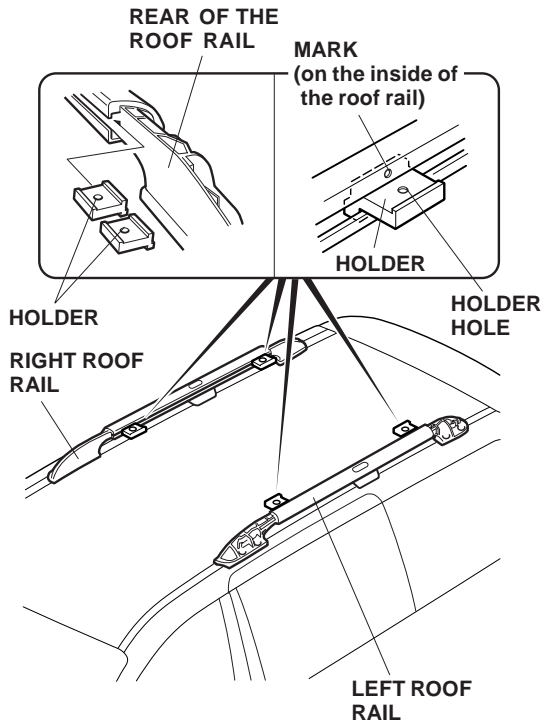


12. Install the rail cap into the hole in the center of the left roof rail.

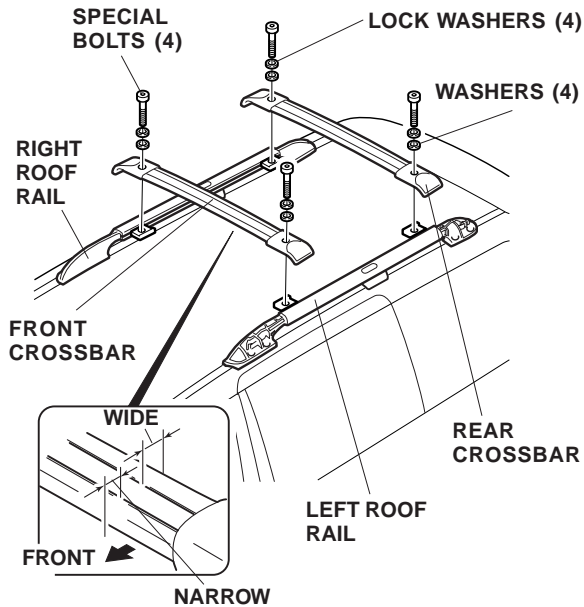


13. Repeat steps 1 through 12 to install the right roof rail on the right side of the vehicle.

14. From the rear end of the roof rail, slide two holders into each roof rail.



15. Slide each holder back, and align the hole in the holder with the mark on the inside of the roof rail.
16. Position the cross bars on the holders, and install the special bolts with washers. Tighten the bolts securely.



17. Re-install the stay covers to the roof rail.

