



INSTALLATION INSTRUCTIONS

Accessory

ROOF RACK
P/N 08L02-SX0-100F

Application

1998 ODYSSEY

Publications No.

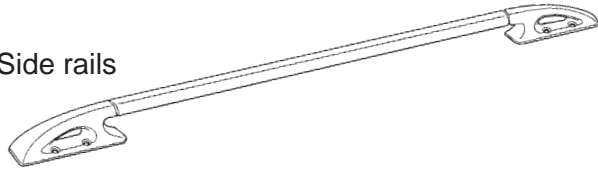
All 19317

Issue Date

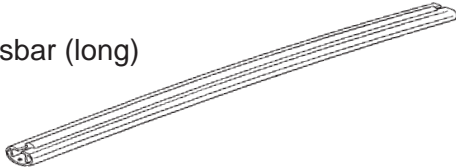
NOV 1997

PARTS LIST

2 Side rails



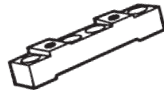
Front crossbar (long)



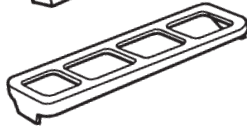
Rear crossbar (short)



4 Adapter blocks



4 Support pads



4 Torx tapping screws



8 Phillips screws



8 Torx nuts



TOOLS AND SUPPLIES REQUIRED

Phillips screwdriver

Flat-tip screwdriver

Shop towel

Long-nose pliers

T-30 Torx driver

T-25 Torx driver

Hacksaw (32 tpi blade)

INSTALLATION

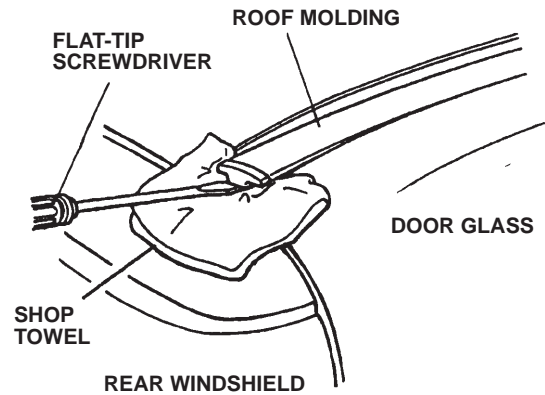
Customer Information: The installation information in this Accessory Installation Instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by "do-it-yourselfers."

NOTE:

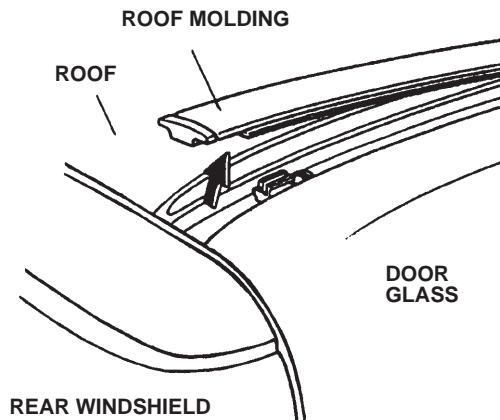
- Be especially careful not damage the roof and other finished surfaces of the body.
- Do not interchange the front and rear parts or the right and left parts.

Removing and Cutting the Roof Moldings

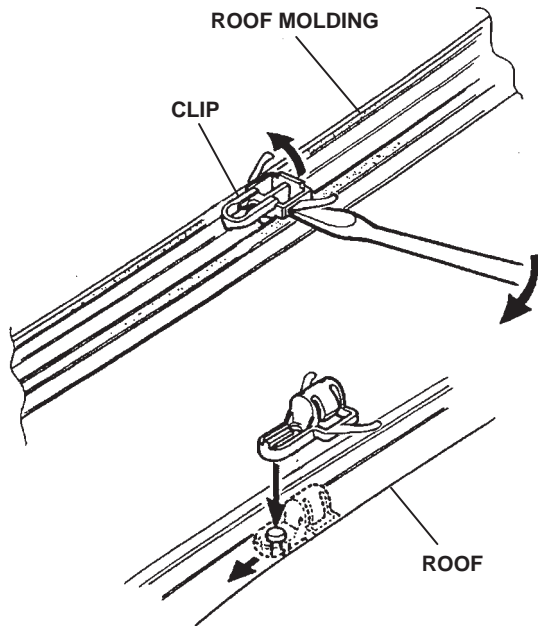
1. Place a shop towel under a flat-tip screwdriver, and pry up on the end of the roof molding with the screwdriver until the roof molding is clear of the retaining clip.



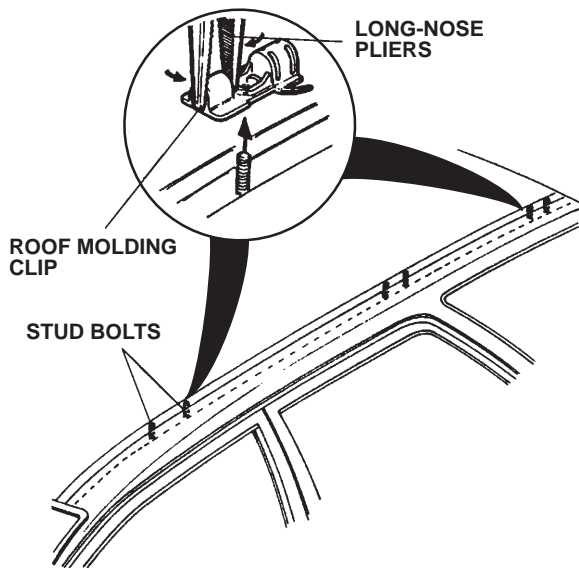
2. Remove the molding by carefully pulling it up and away from the roof.



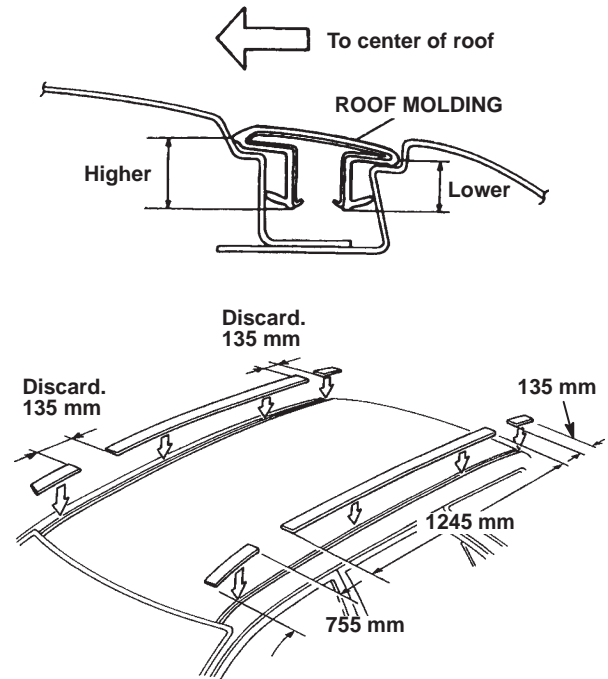
3. If a clip is attached to the roof molding after removing the roof molding, remove the clip and reposition it on the roof.



4. Remove the four molding clips (two on each side) from the stud bolts using long-nose pliers.

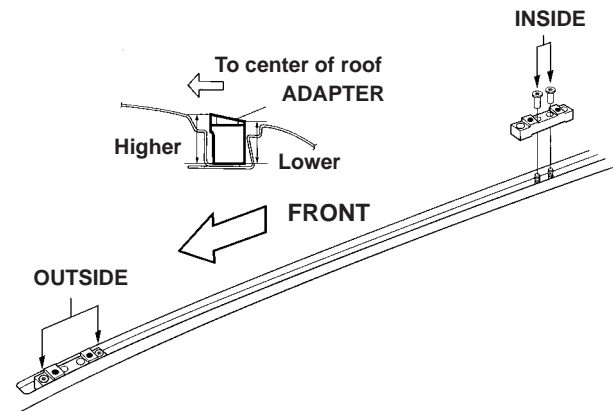


5. Cut each molding into five pieces. Measure and mark the moldings according to the dimensions shown. Using a hacksaw, cut the moldings; reinstall the three pieces of each molding.



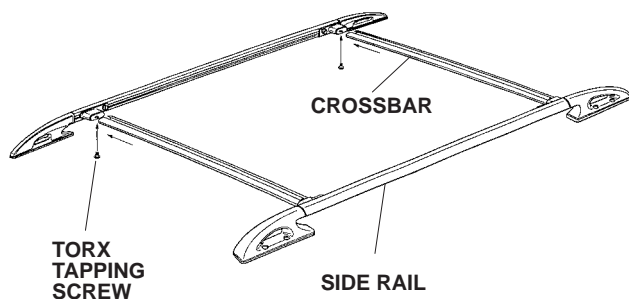
6. Position the adapters (as marked on the adapters) on the roof by aligning the holes with the studs of the roof as shown. Install the Torx nuts on the studs, and torque them using a Torx T-30 driver to 7 to 11 N·m (5 to 8 ft-lb).

- The two adapters marked "PASS RR/ DRIVER FRT" are installed on the passenger side rear and the driver's side front positions.
- The two adapters marked "PASS FRT/DRIVER RR" are installed on the passenger side front and the driver's side rear positions.

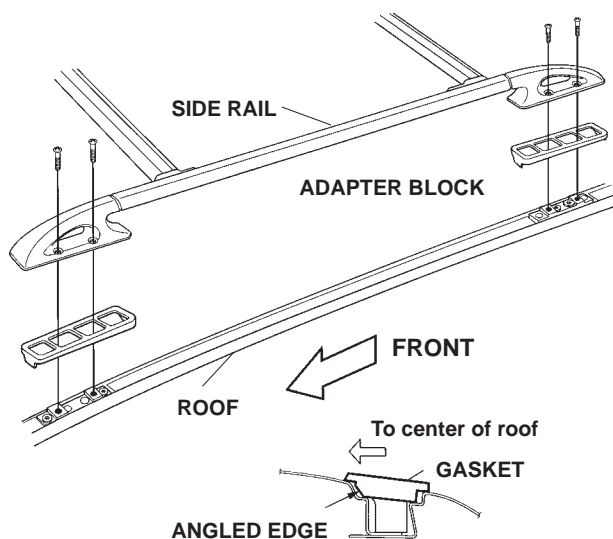


Assembling and Installing the Roof Rack

7. Insert the crossbars into the side rails, and install the four Torx tapping screws. Tighten the screws securely.



8. Place the pads on the roof over the adapter blocks as marked on the pads.
 - The two pads marked “PASS RR/DRIVER FRT” are installed on the passenger side rear and the driver’s side front positions.
 - The two pads marked “PASS FRT/DRIVER RR” are installed on the passenger side front and the driver’s side rear positions.



9. Set the rack onto the pads (short crossbar to the rear), and install the eight Phillips screws. If the holes in the stays do not align with the adapters, remove the rack and adjust the adapters by loosening the Torx nuts, sliding the adapter, and then retorquing the nuts. Align the pads with the stays, and tighten the screws. Torque the Phillips screws to 7 to 11 N·m (5 to 8 ft-lb).
10. Put these instructions in the glove box for future reference.