



Installation instructions

1997-Current Acura CL
1996-2001 Acura RL
1996-Current Acura TL
1994-2001 Acura Integra
1994-2002 Honda Accord
2001-2002 Honda Prelude

Tools Required: Trim Panel Tool

1. Unscrew the knob securing the access panel on the driver's side of the vehicle's trunk. Remove the access panel to expose the vehicle's wiring harness and connector.

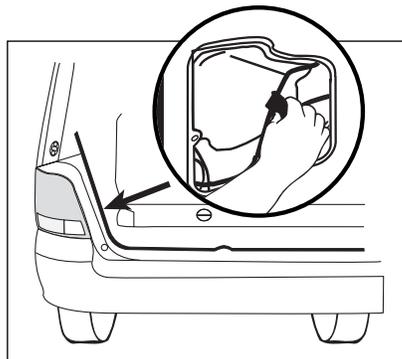


ENGLISH

1996-99 Isuzu Oasis
1995-98 Honda Odyssey

Tools Required: Trim Panel Tool

1. Remove the rear access panel located inside the van directly behind the driver's side taillight to expose vehicle's wiring harness and connector.



1999-Current Honda Odyssey

Tools Required: Trim Panel Tool, Phillips Screwdriver

1. Open rear tailgate and remove driver's side cargo bracket screw.
2. Carefully pull back trim panel to expose vehicle's wiring harness and connector.

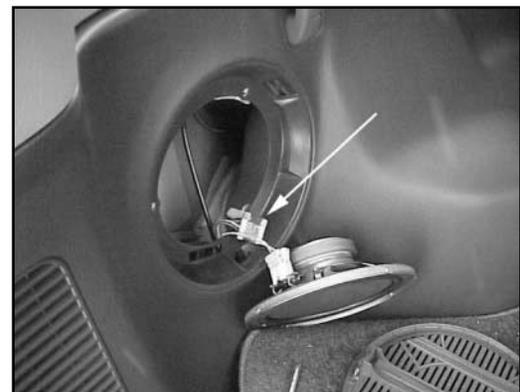


ENGLISH

1997-2001 Honda CR-V

Tools Required: Trim Panel Tool, Phillips Screwdriver

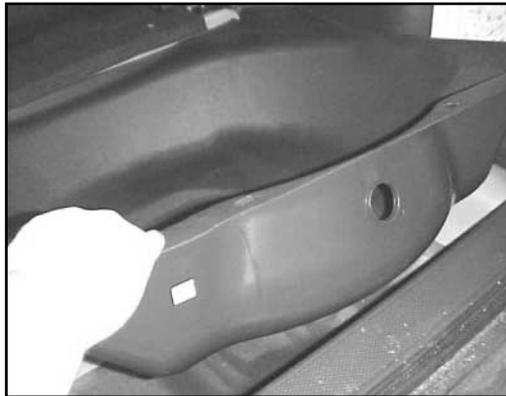
1. Remove the rear driver's side speaker and cover. The speaker will be held in place with three screws. The vehicle connector will be secured to the speaker wires.



2002-Current Honda CR-V

Tools Required: Wrench, Trim Panel Tool, Phillips Screwdriver

1. Open rear tailgate and remove the cargo door on the floor. Remove the storage container from vehicle floor and set aside.
2. Remove rear threshold and driver's side cargo bracket screw. Remove cargo screw on driver's side trim panel. Remove cargo bracket, by unscrewing bolt on vehicle floor.
3. Carefully pry trim panel away from vehicle body. The harness will be taped to wires near the vehicle floor.



2001-Current Acura MDX Tools

Required: Trim Panel Tool

1. Open rear tailgate and remove the cargo door on the floor. If not removed, remove vehicle seat head rests from storage location. Locate and remove two clips inside the storage area on threshold. Carefully pry the threshold to remove it. The connector will be located inside cargo area, on the driver's side attached to the threshold plate. Remove harness from protective cap.



2003-Current

Honda Pilot Tools Required:

Trim Panel Tool

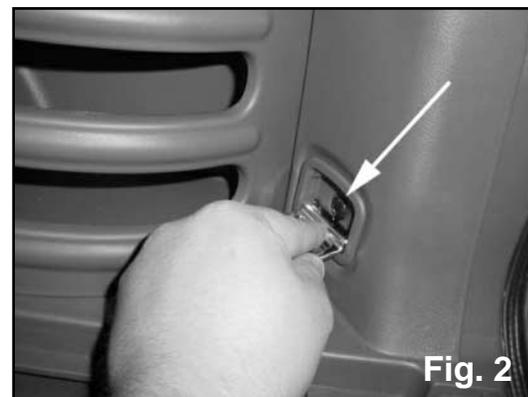
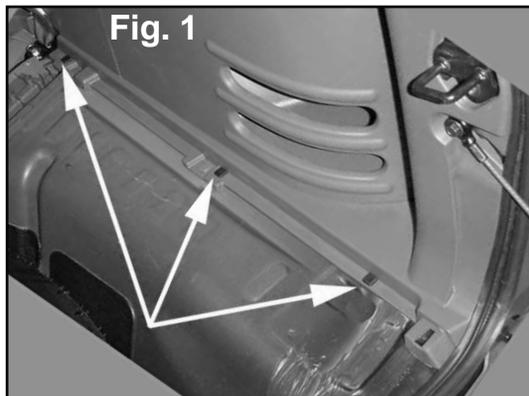
1. Open rear tailgate and carefully pry the threshold to remove it. The connector will be located on the driver's side under the threshold plate.



2003-Current Honda Element

Tools Required: Trim Panel Tool, Phillips Screwdriver

1. Open rear tailgate and remove the cargo door on the floor. Remove the screws holding the spring loaded hinge cover and carefully set cover aside.
2. Carefully remove three plastic clips that hold the passenger side trim panel to the floor. (Fig. 1)
3. Remove the five screws that hold the passenger's side trim panel in place. Remove cargo net bracket and carefully pull back trim panel, being careful not to break any tabs or clips. (Fig. 2)



All Vehicles

1. Remove the tape securing the wiring harness connector from the wiring loom and attach the T-Connector adapter to the vehicle's wiring connector. Be sure that the T-Connector adapter is fully inserted with locking tabs in place.

2. Secure black box with a screw or cable tie (provided). Tuck any excess wiring behind access panel before securing into place.

3. (Honda CR-V Only) Route the adapter's 4-Flat connector under the trim panel along the carpeting.

4. Re-install any plastic trim panels, screws or brackets that were removed for installation.

5. Test the installation with a test light or trailer.

This unit is rated for **4** amps per circuit.