

**INSTALLATION  
INSTRUCTIONS**

Accessory

**FOG LIGHTS  
P/N 08V31-S84-100G**

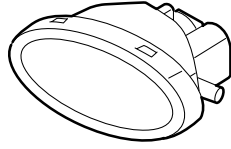
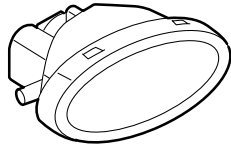
Application

**2001 ACCORD  
4-DOOR  
(EXCEPT V6)**

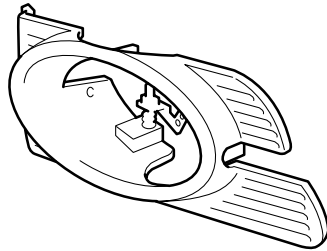
Publications No.

**All 21662**

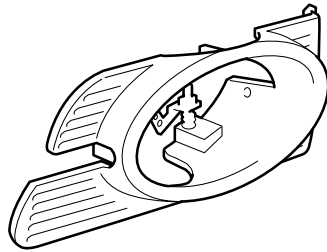
Issue Date

**AUG 2000****PARTS LIST**Right fog light  
(marked "R")Left fog light  
(marked "L")

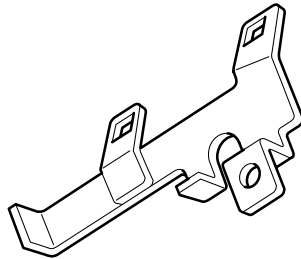
Left fog light trim



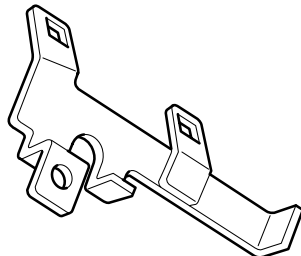
Right fog light trim



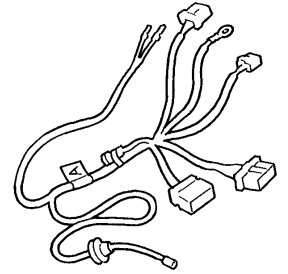
Right bracket



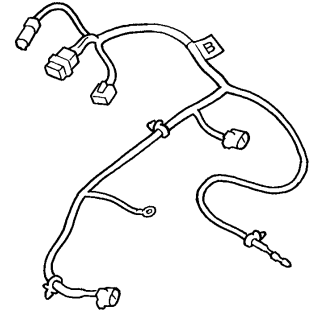
Left bracket



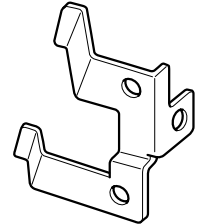
Harness A



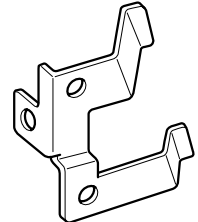
Harness B



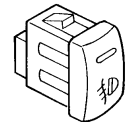
Left sub-bracket



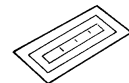
Right sub-bracket



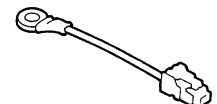
Switch



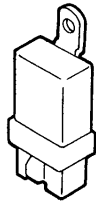
Fuse label



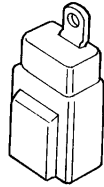
Fusible link



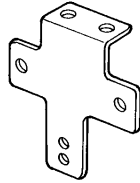
Relay B, 4-pin



Relay A, 4-pin  
(with rubber cover)



Relay bracket



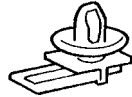
Battery terminal nut



4 Plastic grommets



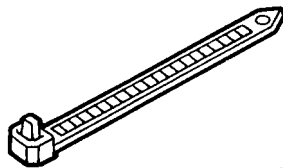
Connector clip



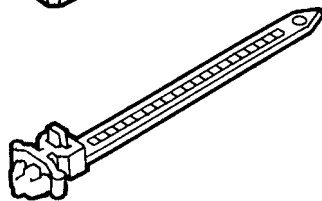
2 Flange nuts, 6 mm



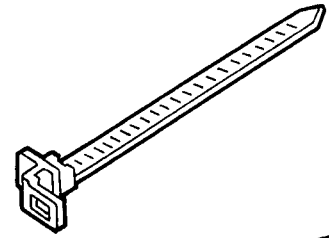
15 Wire ties



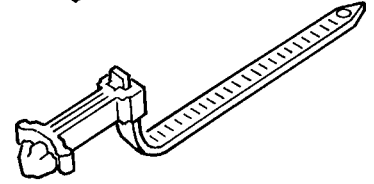
Wire tie with clip



Wire tie with holder



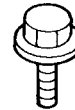
2 Offset wire ties



2 Ground bolts



2 Washer-bolts, 6 x 12 mm



8 Self-tapping screws,  
5 x 20 mm



2 Washer-screws,  
5 x 16 mm



2 Washers, 5 mm



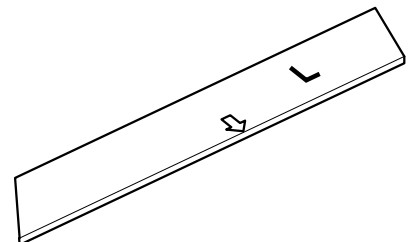
2 Washer screws, 4 x 8 mm



4 Step-screws, 4 mm



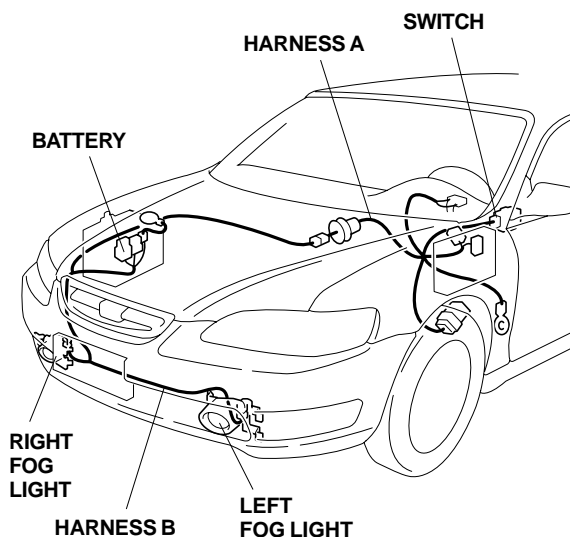
Template



## TOOLS AND SUPPLIES REQUIRED

Phillips screwdriver  
10 mm Socket  
Ratchet  
Diagonal cutters  
10 mm Combination wrench  
Drill  
3 mm Drill bit  
20 mm Hole saw  
Eye protection (face shield, safety goggles, etc.)  
Hacksaw blade  
File  
Shop towel  
Silicone sealer  
Felt-tip pen

### *Illustration of the Fog Lights Installed on the Vehicle*



## INSTALLATION

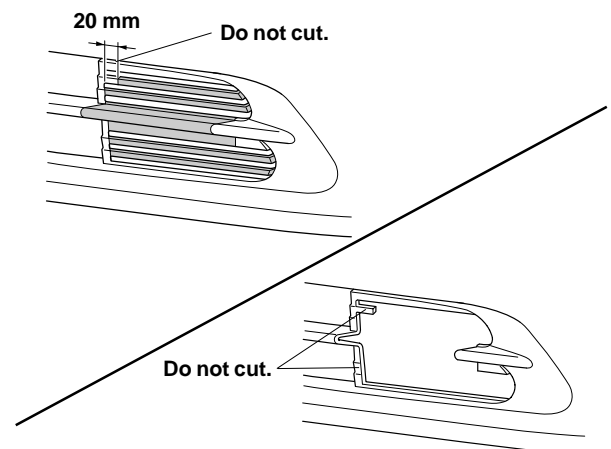
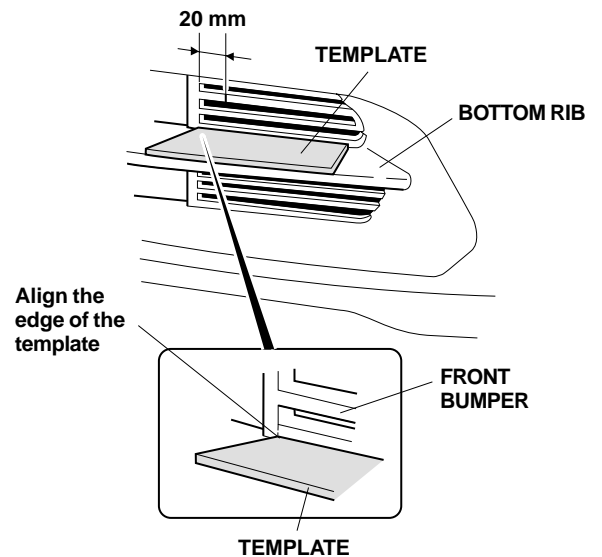
**Customer Information:** The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your car. These procedures should not be attempted by “do-it-yourselfers.”

1. Make sure you have the anti-theft code for the radio, then write down the frequencies for the preset buttons.
2. Disconnect the negative cable from the battery.

3. Cut out the front bumper at the fog light opening:

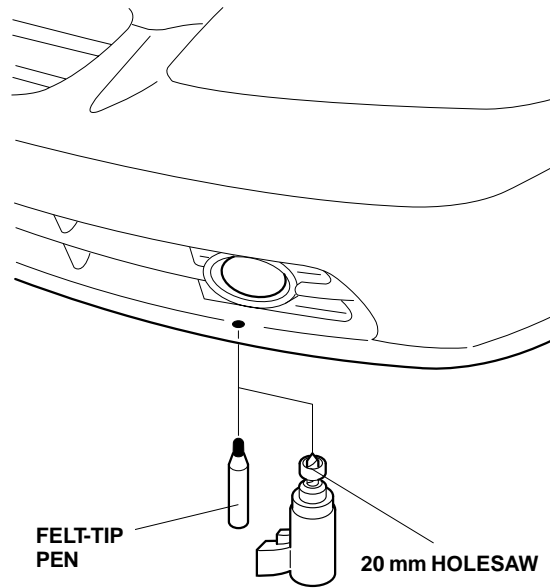
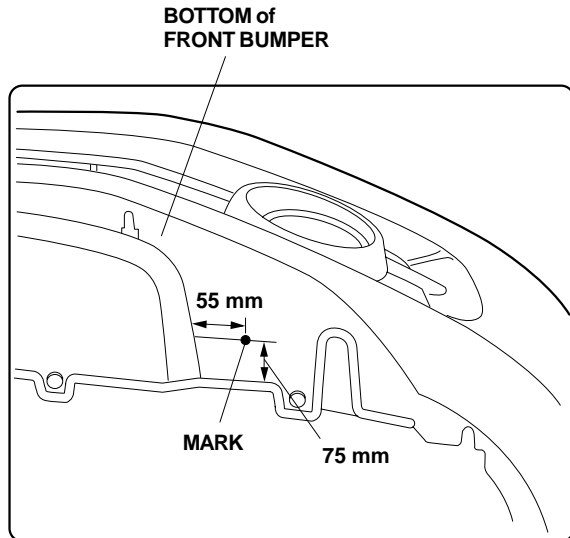
NOTE: Position the template on the grille at the driver's side of the vehicle with the "L" side facing up.

- Locate the second rib in the upper grille area of the front bumper. Measure 20 mm from the inboard side, and mark the second rib.
- Locate the button rib in the upper grille area of the front bumper. Place the template on the left (driver's) side of the front bumper with the edge of the template even with the bottom rib. Using a felt-tip pen, mark the bumper around the template.
- While wearing eye protection, cut out the bumper around the marked area. Make sure you do not cut out the inboard rib into the grille area, and be careful not to cut the 20 mm of the top rib.



4. Turn the template over, position it on the right (passenger's) side of the vehicle, and repeat step 3 for the passenger's side.

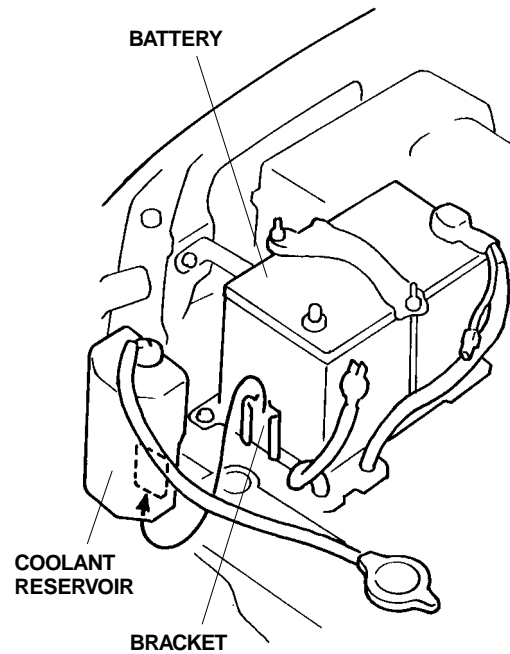
- At the left (driver's) side of the vehicle, on the bottom of the bumper under the fog light area, measure and mark the bumper using the measurement shown.



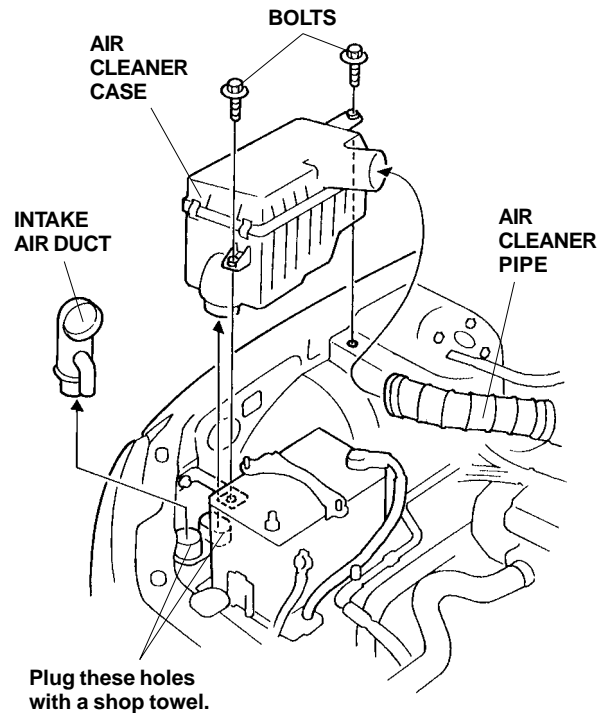
- Using a 20 mm hole saw, drill a hole in the bottom of the bumper at the mark you made in step 5.
- Repeat steps 5 and 6 to drill a 20 mm hole on the right (passenger's) side of the vehicle.

## Routing Harness B

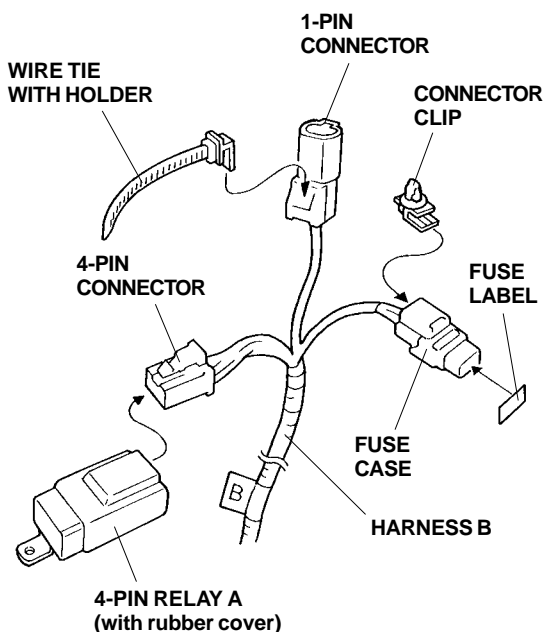
- Release the coolant reservoir from the bracket, and move it out of the way.



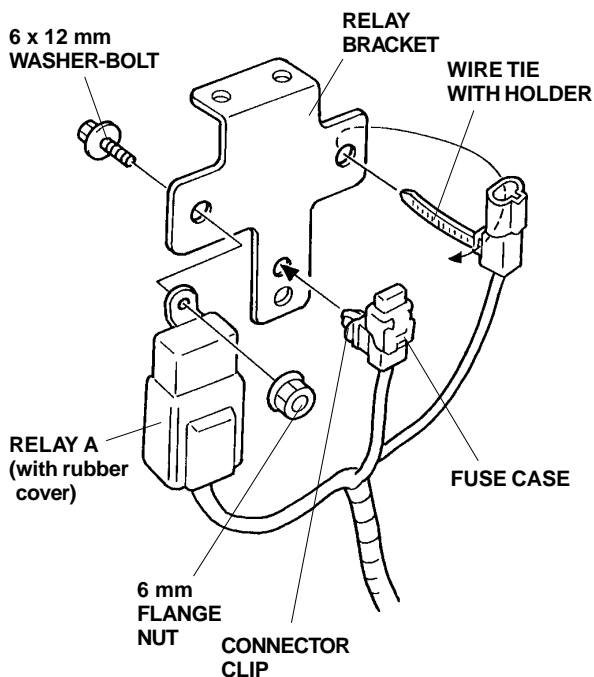
- Remove the intake air duct. Remove the air cleaner case (two bolts, and disconnect the air cleaner pipe).



- Slide the connector clip onto the fuse case of harness B, and attach the fuse label to the fuse case.

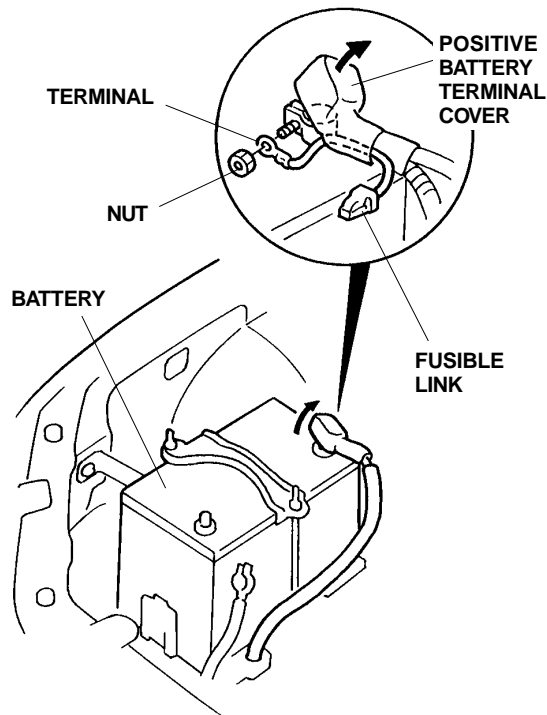


- Attach the wire tie with holder to the 1-pin connector of harness B; plug the 4-pin connector of harness B into relay A (with rubber cover) from the kit.
- Position relay A on the relay bracket, and install one 6 x 12 mm washer-bolt and 6 mm flange nut.

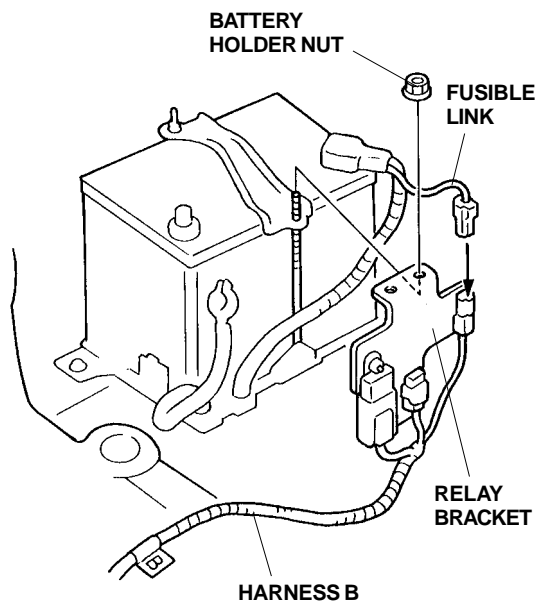


- Secure the fuse case to the relay bracket by pushing the connector clip into the hole in the relay bracket. Also secure the 1-pin connector to the relay bracket with the wire tie with holder.

- Get the fusible link and the battery terminal nut from the kit.
- Lift the positive battery terminal cover, and route the terminal of the fusible link through the terminal cover; then install the terminal to the battery cable with the nut provided. Tighten the nut securely.

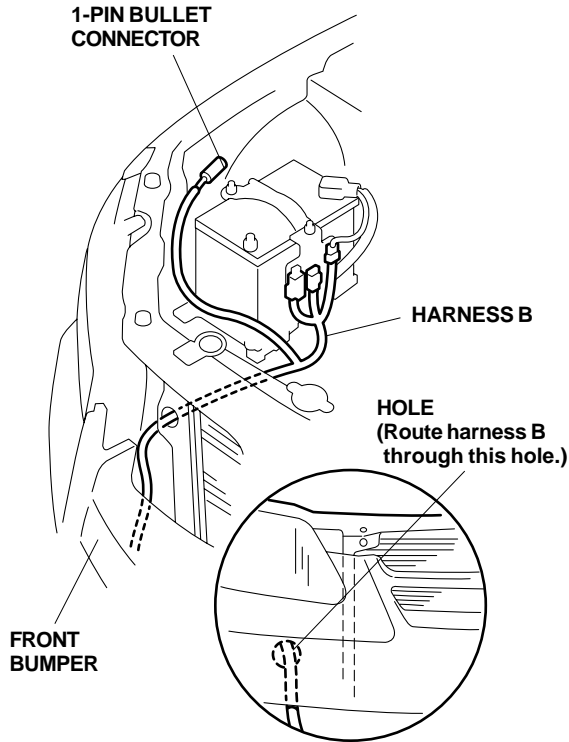


- Remove the battery holder nut, and install the relay bracket assembly on the battery holder rod. Reinstall the nut and tighten it securely.

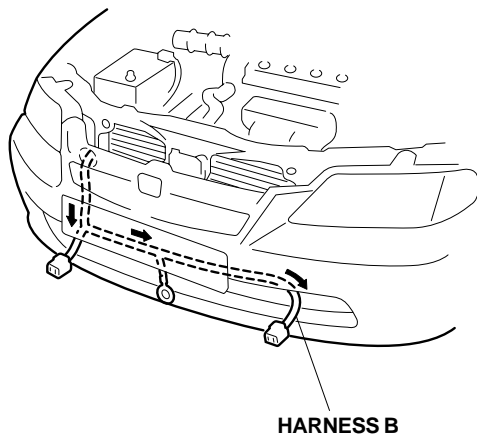


- Plug the 1-pin connector of the fusible link to the 1-pin connector of harness B.

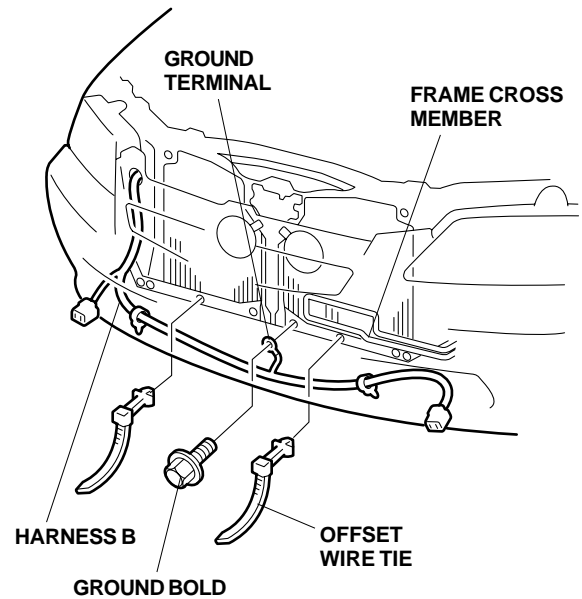
18. Route the connector end of harness B down and through the hole in the right side bulkhead to the inside of the front bumper.



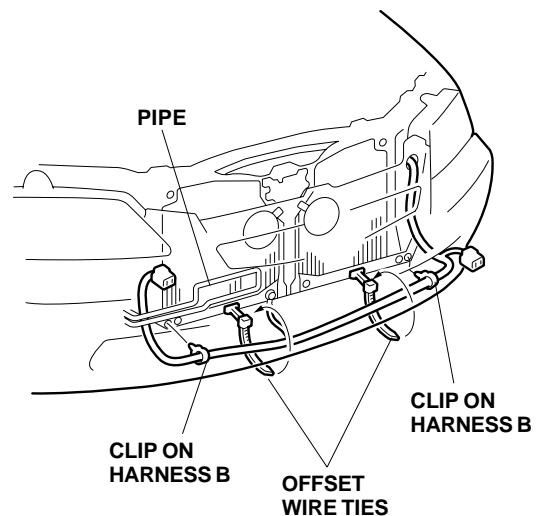
19. Continue routing harness B along the lower cross member.



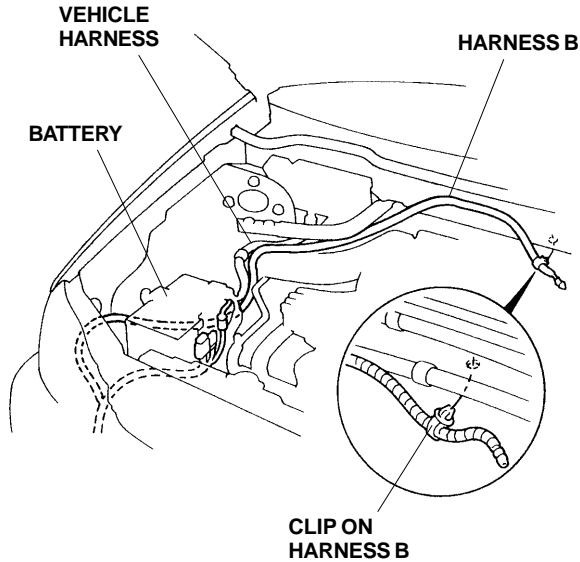
20. Attach the ground terminal of harness B to the lower cross member with one ground bolt from the kit.



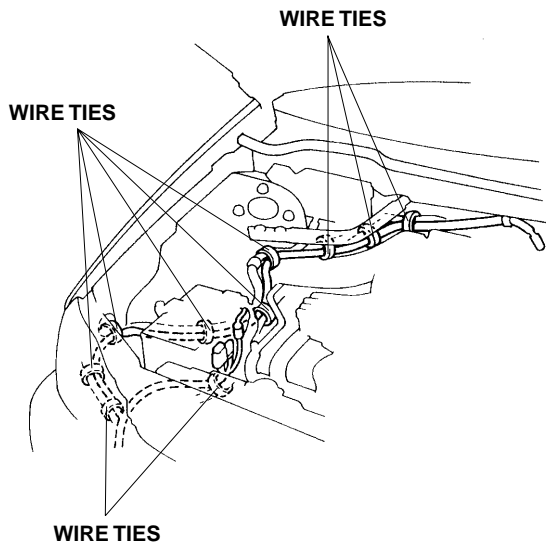
21. Push the clips of the two offset wire ties into the holes in the lower cross member.
22. Push the two clips on harness B into the holes in the lower cross member; then secure the harness to the lower cross member with the two offset wire ties you just installed.
- Route harness B between the lower cross member and the pipe.
  - For easier access to the left clip hole in the cross member, remove one or two holder clips from under the front bumper when you push the clip on harness B into the clip hole.



23. Route the 1-pin bullet connector end of harness B along the vehicle harness to the center of the front bulkhead; then push the clip into the hole in the front bulkhead. (If the vehicle is equipped with security system options, the clip on harness B is not used.)

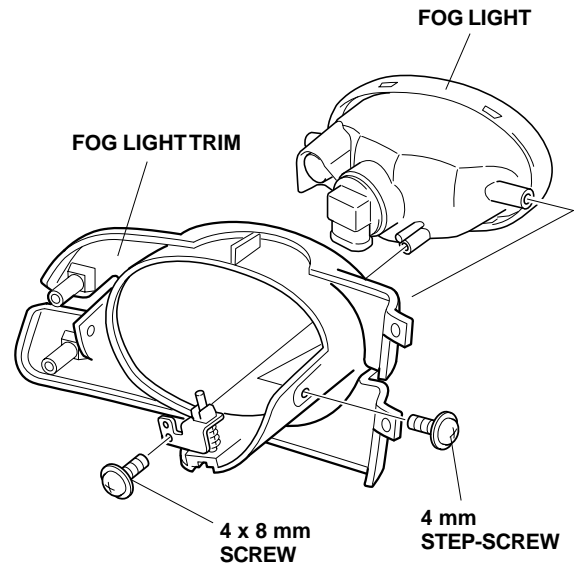


24. Secure harness B to the vehicle harness with 10 wire ties in the areas shown.

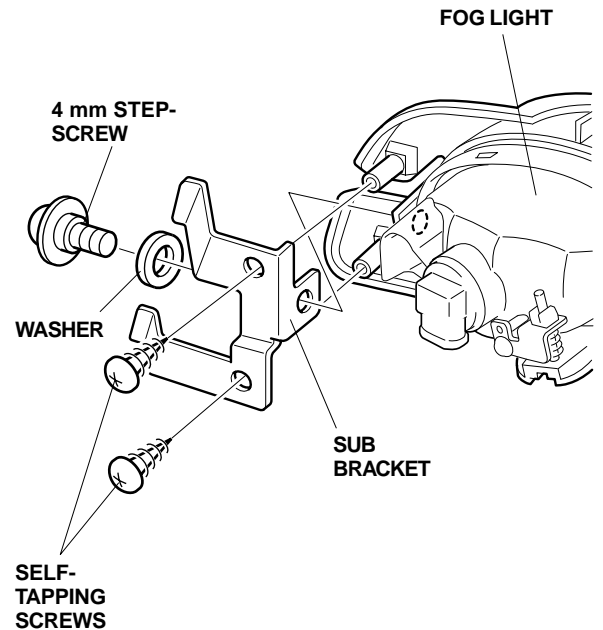


### Installing the Fog Light

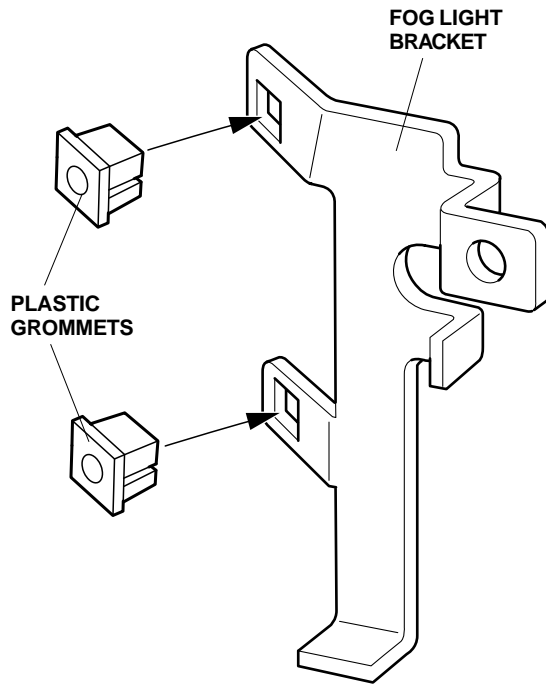
25. At the right (driver's) side of the vehicle, position the left fog light on the left fog light trim and install one 4 x 8 mm screw and one 4 mm step-screw.



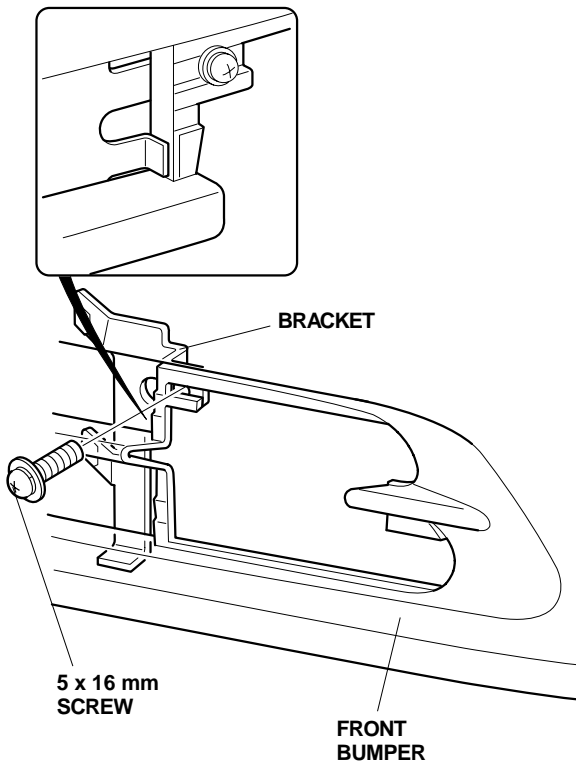
26. Position the left sub-bracket on the fog light, and install two self-tapping screws, one washer, and one 4 mm step-screw.



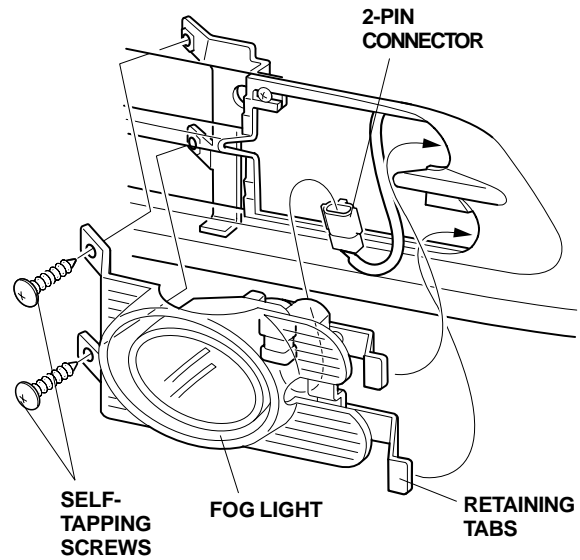
27. Press the grommets into the fog light bracket.



28. Position the bracket on the back of the front bumper, and install the 5 x 16 mm screw.



29. Connect the 2-pin connector of the harness B to the fog light.

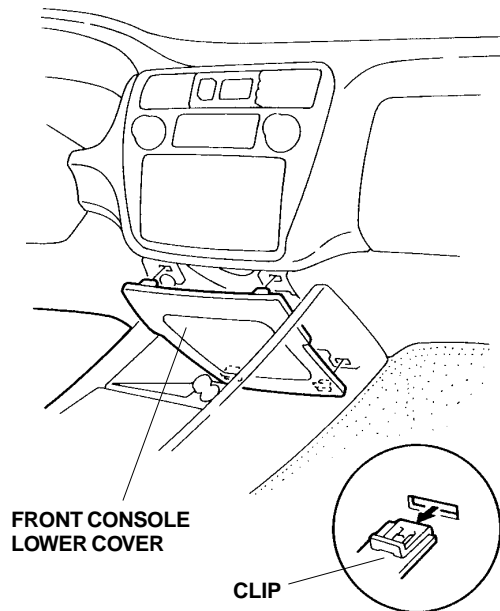


30. Insert the two retaining tabs of the fog light bracket into the fog light opening, then install two self-tapping screws.

31. At the right (passenger's) side of the vehicle, repeat steps 25 through 30 to install the right fog light.

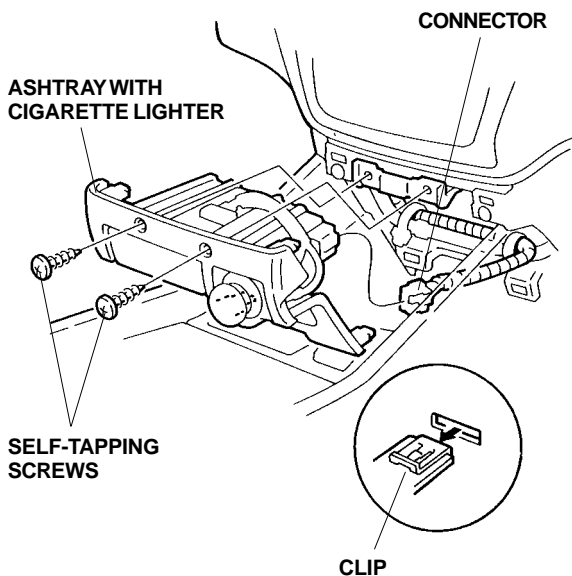
### Routing Harness A

32. Remove the front console lower cover (four retaining clips).

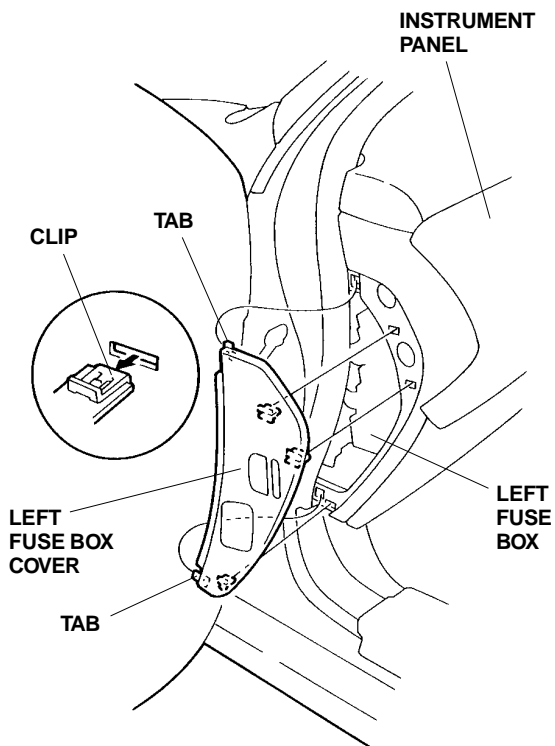


If the vehicle you're working on is equipped with an optional ashtray with cigarette lighter, continue with step 33; otherwise, go to step 34.

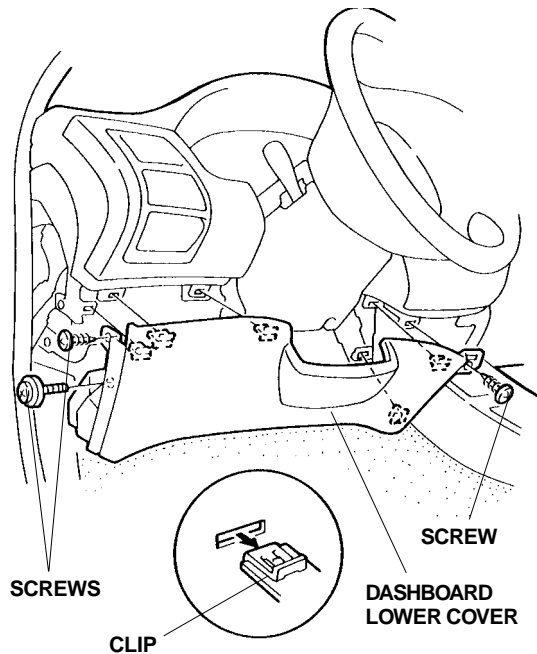
33. Remove the ashtray with cigarette lighter (two self-tapping screws, one connector, and four retaining clips).



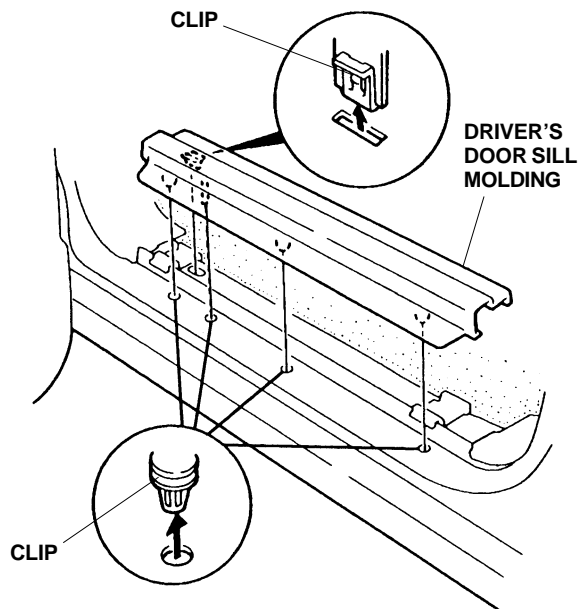
34. Remove the left fuse box cover (three clips and two tabs).



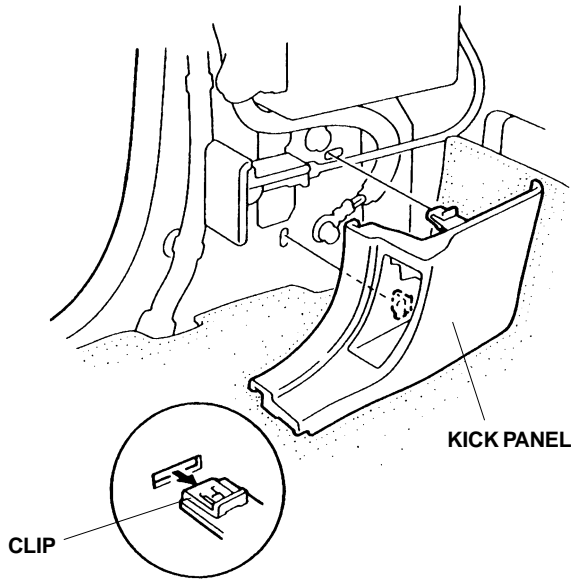
35. Remove the dashboard lower cover (three screws and five retaining clips).



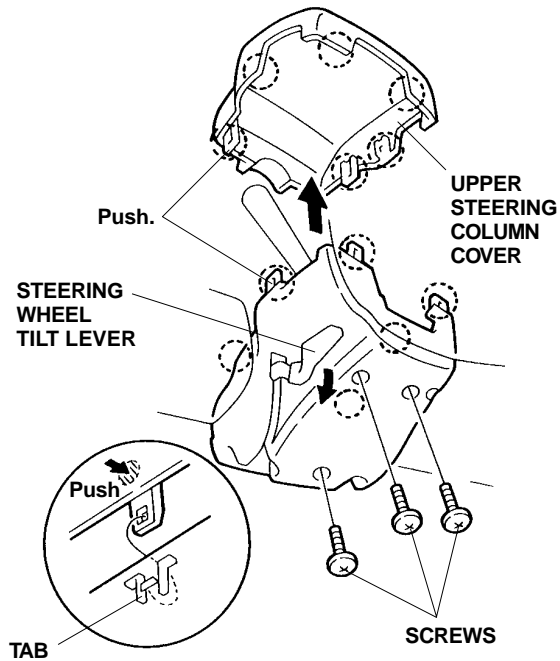
36. Remove the driver's door sill molding (four clips).



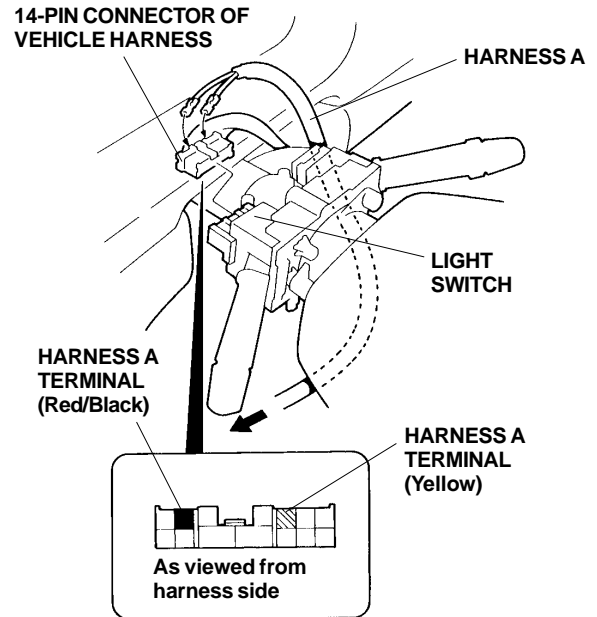
37. Remove the kick panel (two clips, and pull).



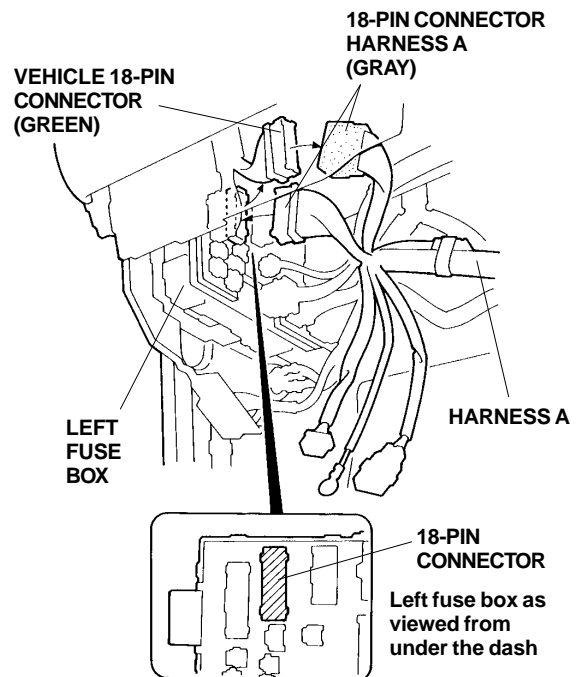
38. Lower the steering wheel tilt lever. Remove the upper steering column cover (three screws, six clips, and one harness clip). Gently push on the six retaining tabs, and separate the two steering column covers.



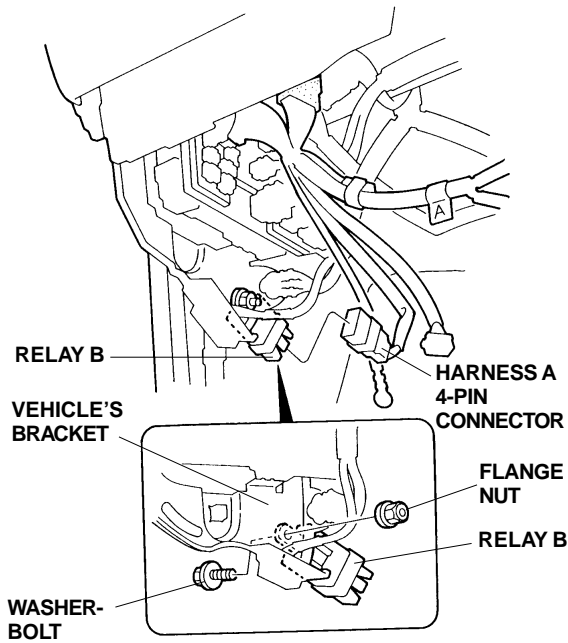
39. Unplug the vehicle 14-pin connector from the light switch. Route harness A down through the right side of the steering shaft, and plug its two terminals into the vehicle 14-pin connector. Gently pull on each wire to make sure it's seated into the connector. Reconnect the 14-pin connector to the light switch.



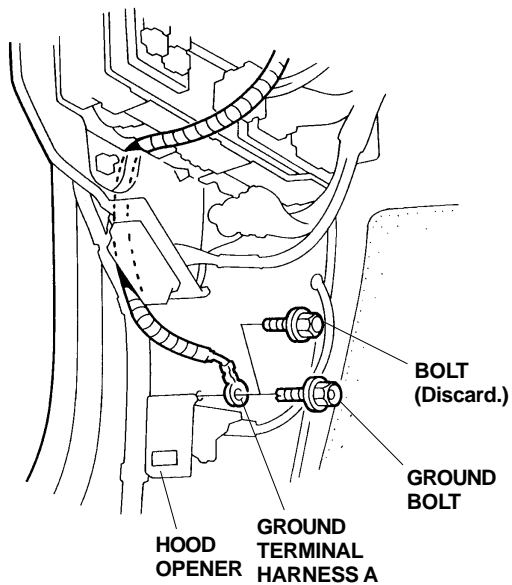
40. From under the dash, unplug the vehicle 18-pin connector from the left fuse box, and connect the 18-pin connectors from harness A in between.



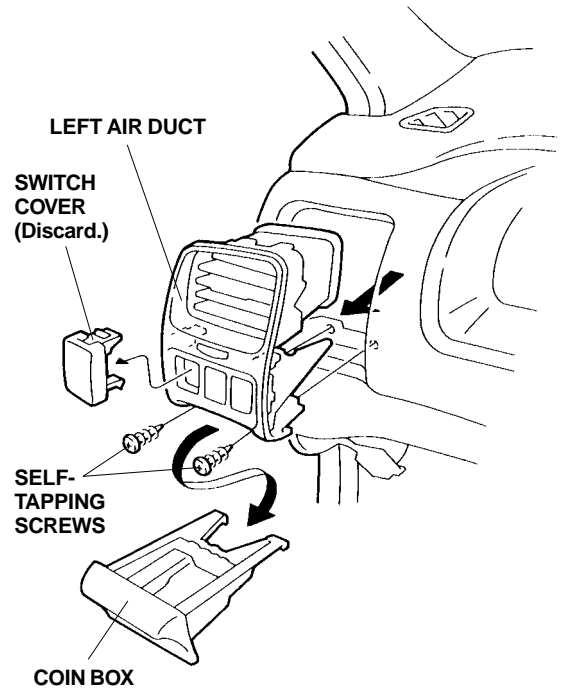
41. Install relay B through the non-threaded hole on the outside of the vehicle's dash bracket using one washer-bolt and one flange nut. Plug the 4-pin connector of harness A into relay B.



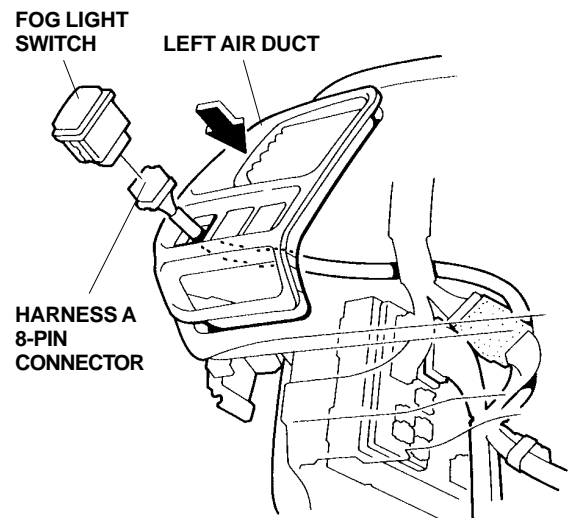
42. Remove and discard the top bolt fastening the hood opener, and attach the ground terminal from harness A with one new ground bolt from the kit.



43. Pull out and remove the coin box from the left instrument panel.



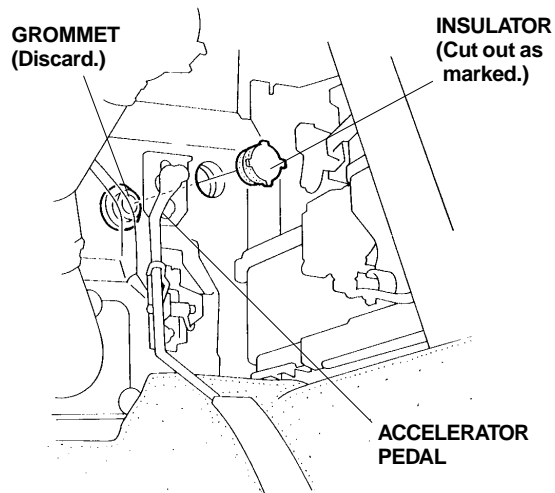
44. Remove the left air duct (two screws).
45. Remove and discard the left switch cover from the left side of the left air duct.
46. Route the 8-pin connector from harness A up and out through the hole in the left air duct.



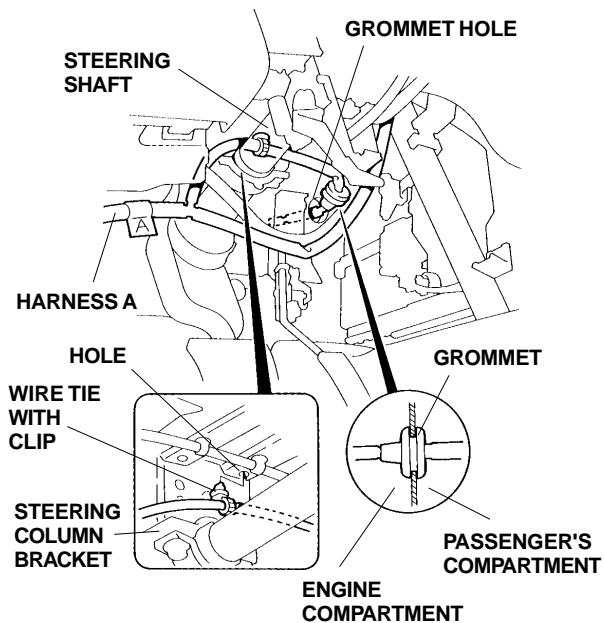
47. Reinstall the left air duct and the coin box.
48. Plug the 8-pin connector of harness A into the fog light switch, and install the fog light switch into the left air duct.

49. Above and to the right of the accelerator pedal, cut out and remove the insulator; then push the grommet concealed under the insulator out into the engine compartment.

NOTE: If the vehicle is equipped with accessory security system options, the grommet will already be removed. Refer to the security system options installation instructions for wire harness information.

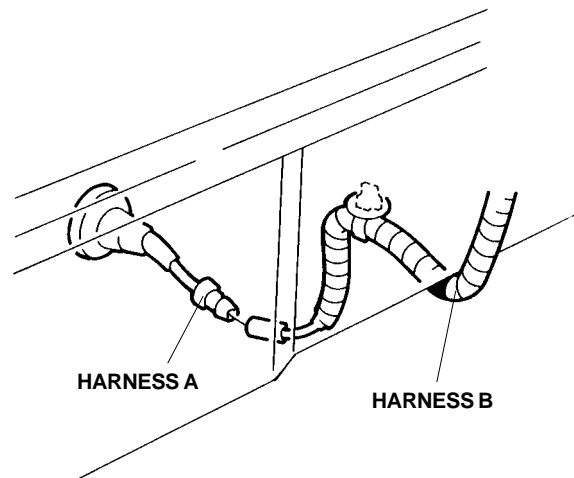


50. Route the grommet side of harness A above the steering shaft and out into the engine compartment through the grommet hole. Apply a small amount of silicone sealer to the grommet, and seat the grommet on harness A in the grommet hole properly to prevent water leaks.

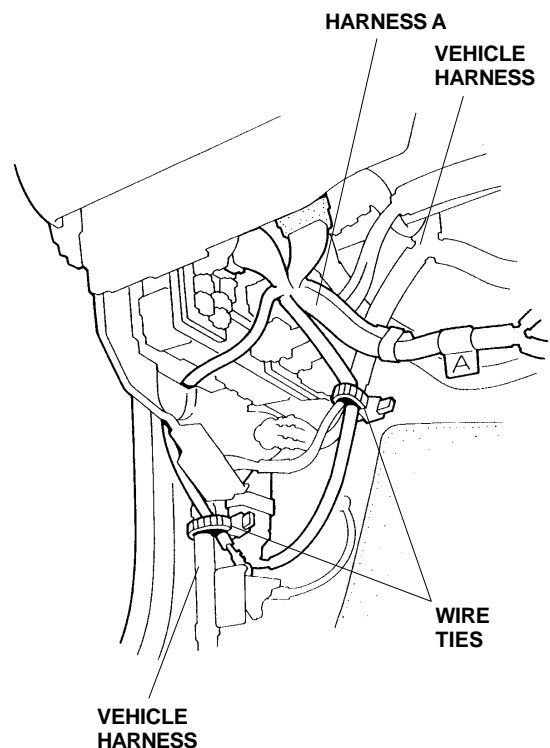


51. Attach the wire tie with clip to harness A, then push the clip into the hole in the body frame at the top of the steering shaft near the steering column bracket.

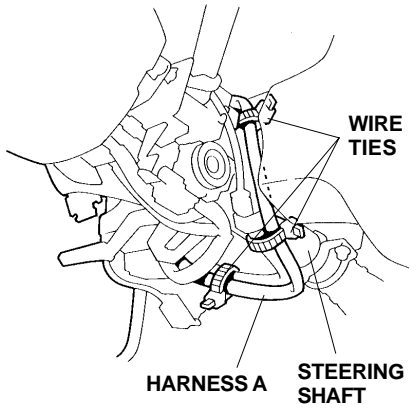
52. Inside the engine compartment, connect the 1-pin terminal from harness A into the 1-pin terminal from harness B.



53. Secure harness A to the vehicle harness with two wire ties in the area shown.



54. Secure harness A to the vehicle harness with three wire ties in the area shown.



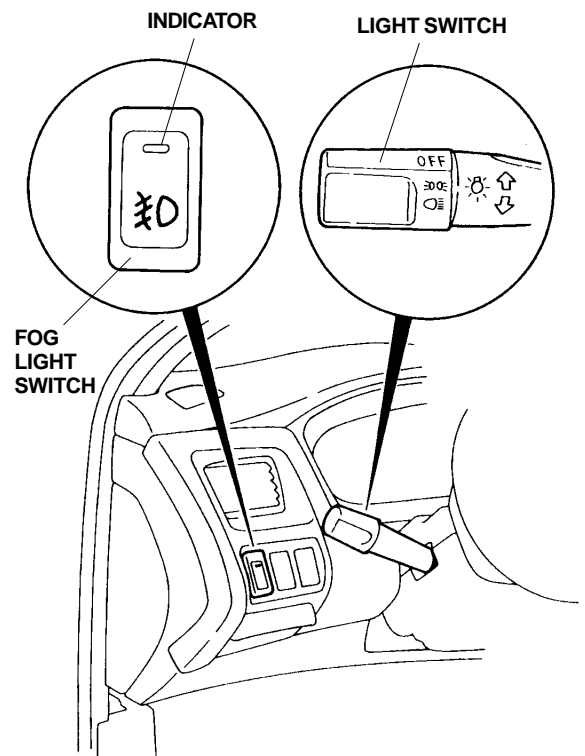
55. Check that all wire harnesses are routed properly and all connectors are plugged in.
56. Reinstall all removed parts.
57. Reconnect the negative cable to the battery.
58. Enter the customer's radio anti-theft code, and reset the radio station presets.
59. Reset the clock.

## USE AND CARE

### Operating the Fog Lights

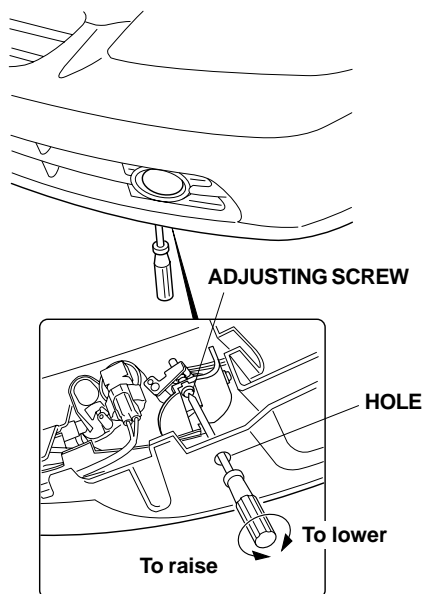
1. Turn the light switch to the "on" position (headlights on low beam).
2. Press the fog light switch (indicator comes on).
3. If the fog lights don't come on, check the fuse and all the connectors, including the ground cable and the fusible link.

NOTE: The fog light lenses may cloud when the outside temperature is cold; this is normal and should go away in warm weather.



## Adjusting the Fog Light Aiming

1. Adjust the fog lights:
  - Adjust the aiming according to local laws and regulations.
  - To adjust, turn the dimming adjustment screw in or out until the correct aiming is obtained.

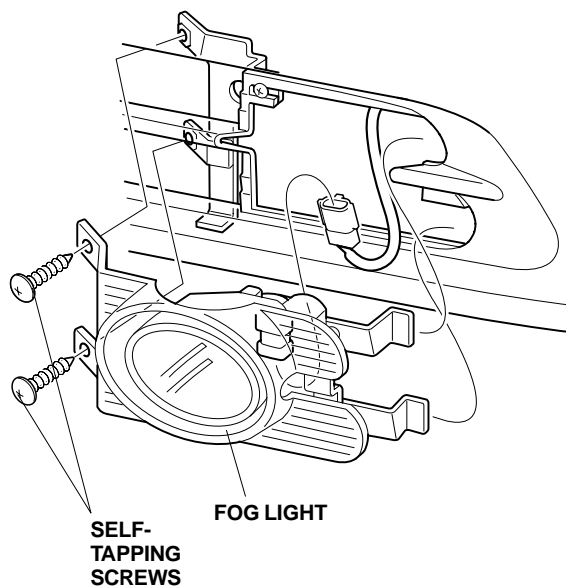


## Replacing the Bulb

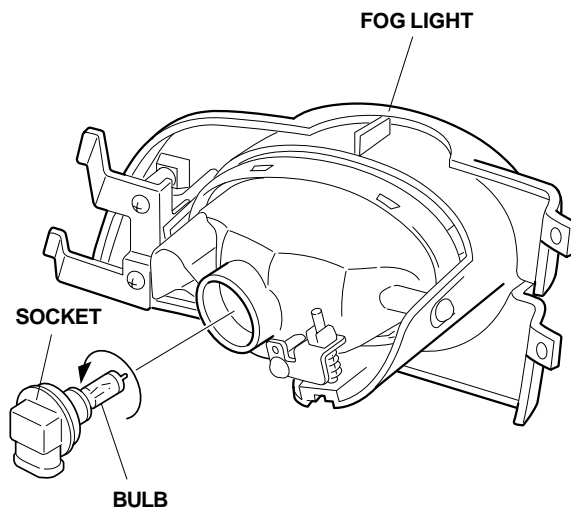
### NOTE:

- Use only a Genuine Honda halogen light bulb of specified wattage.
- Do not touch the bulb. Oily or greasy substances on the bulb can shorten its service life due to the heat produced when the bulb is turned on. If the bulb is accidentally touched, wipe it clean with a clean, soft cloth that has been dampened with denatured alcohol or a mild detergent solution.
- Align the tab on the fog light with the cutout in the bulb socket when installing the new bulb. If not aligned, the fog light may be misaimed and annoy oncoming drivers.

1. Remove the two self-tapping screws that fasten the fog light, and pull the light out toward you.
2. Unplug the connector from the fog light, then remove the fog light assembly.

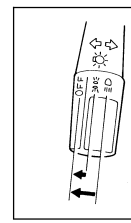
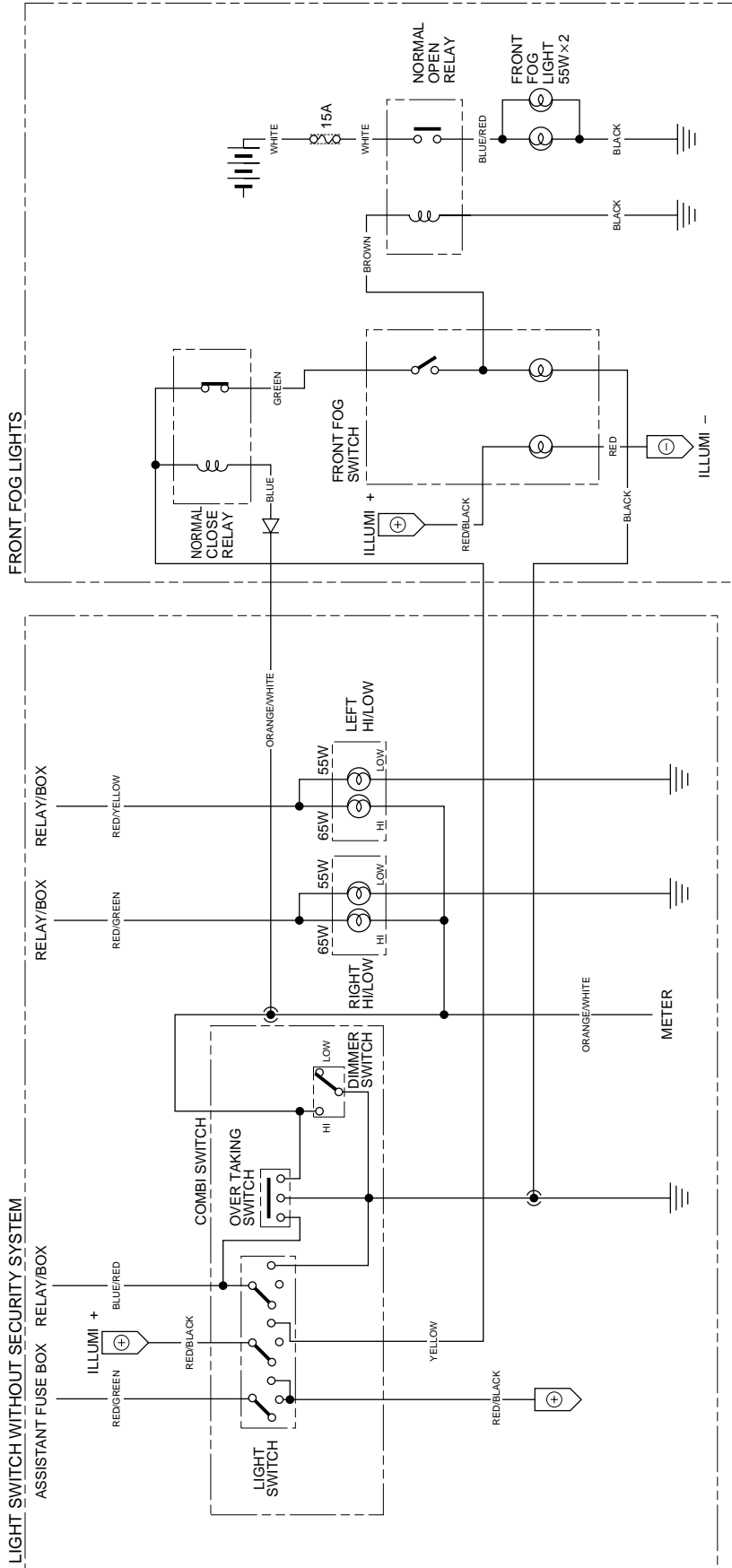


3. Remove the bulb along with the socket.



4. Install the new bulb and socket on the fog light.
5. Reinstall the fog light in the reverse order of removal.
  - Check that the wire harnesses are not pinched.
  - Be sure to tighten the self-tapping screws securely.

# CIRCUIT DIAGRAM (Without Security System)



LIGHT SWITCH		FOG LIGHT SWITCH	
		OFF	ON
OFF	-	-	-
HI	-	-	-
LOW	-	-	-
FOG	-	-	-

# CIRCUIT DIAGRAM (With Security System)

