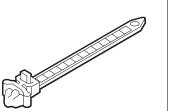


2 Wire tie with clips



4 Screws, 4 mm





4 Black self-tapping screws, 5 x 16 mm

2 Washer-screws, 4 x 8 mm

10 Silver self-tapping screws, 5 x 16 mm

4 Spring nuts

Ground bolt

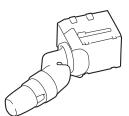


Light/Turn Signal Switch (With Auto Lights) P/N 08V38-TA0-100A

Light/turn signal switch

Light/Turn Signal Switch (Without Auto Lights) P/N 08V38-TA0-100

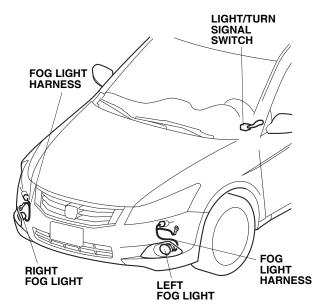
Light/turn signal switch



TOOLS AND SUPPLIES REQUIRED

#2 Phillips screwdriver Flat-tip screwdriver Diagonal cutters Ratchet 10 mm Socket Drill 3 mm and 6 mm Drill bits 20 mm Hole saw Pushpin Hand saw Gloves

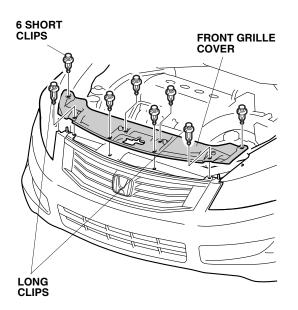
Illustration of the Fog Lights Installed on the Vehicle



INSTALLATION

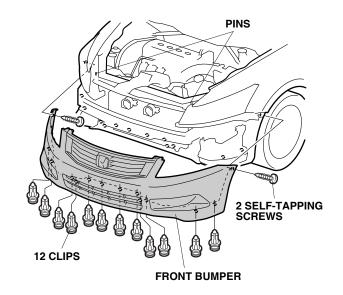
Customer Information: The information in this installation instruction is intended for use only by skilled technicians who have the proper tools, equipment, and training to correctly and safely add equipment to your vehicle. These procedures should not be attempted by "do-it-yourselfers."

- 1. Make sure you have the anti-theft code for the audio and navigation system (if equipped).
- 2. Disconnect the negative cable from the battery.
- 3. Remove the front grille cover (two long clips and six short clips).

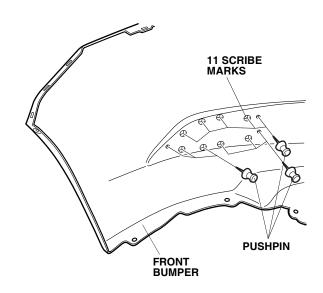


4. Remove the front bumper (two self-tapping screws, 12 clips, and two pins).

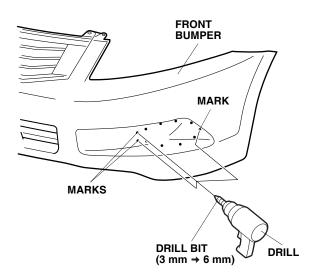
NOTE: Have an assistant help you when removing and installing the front bumper.



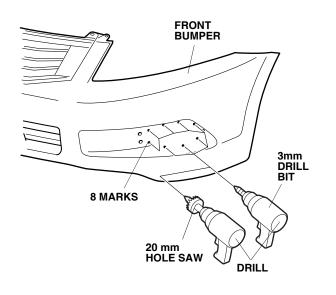
5. Inside the bumper on the driver's side, locate the eleven scribe marks. Using a pushpin, pierce through the front bumper at each scribe mark.



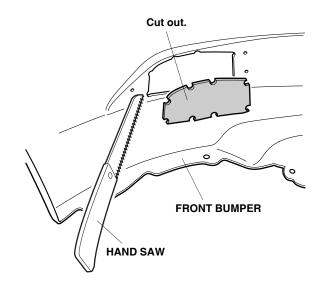
6. While wearing eye protection, drill 6 mm holes through the bumper at the 3 marks shown. First drill with a 3 mm drill bit, and finish with a 6 mm drill bit.



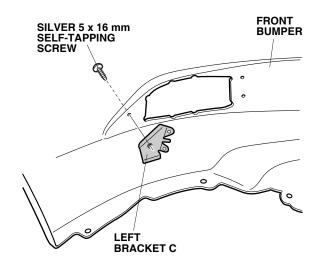
7. While wearing eye protection, drill the remaining 8 marks to 20 mm. First drill with a 3 mm drill bit, and finish with a 20 mm hole saw. The 20 mm holes should not contact the 6 mm holes drilled in step 6.



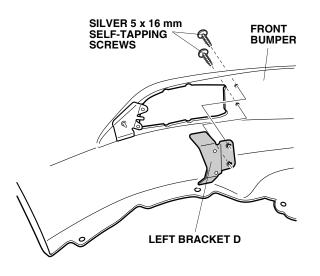
8. While wearing gloves, use a hand saw to cut out along the scribe line. Cut from the inside of the front bumper. Remove all burrs.



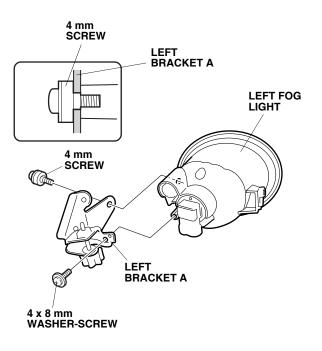
9. Install left bracket C to the front bumper using one silver 5 x 16 mm self-tapping screw.



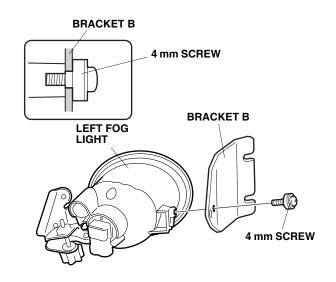
10. Install left bracket D to the front bumper using two silver 5 x 16 mm self-tapping screws.



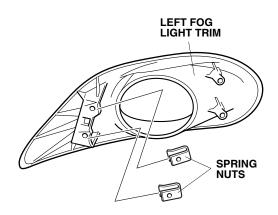
 Install left bracket A to the left fog light using one 4 mm screw and one 4 x 8 mm washer-screw.



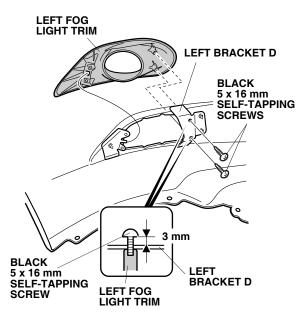
12. Install bracket B to the left fog light in the direction shown using one 4 mm screw.



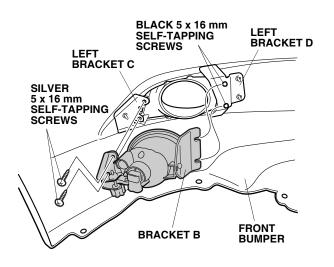
13. Install two spring nuts on the left fog light trim.



- 14. Install the fog light on the bumper:
 - Loosely install the left fog light trim to the bumper using two black 5 x 16 mm self-tapping screws through bracket D.



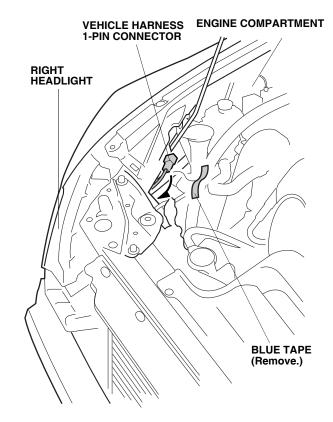
- Slide bracket B from the fog light assembly under the two black 5 x 16 mm self-tapping screws, then install the two silver 5 x 16 mm screws through bracket C and into the spring nuts of the fog light trim.
- Tighten all of the 5 x 16 mm screws.



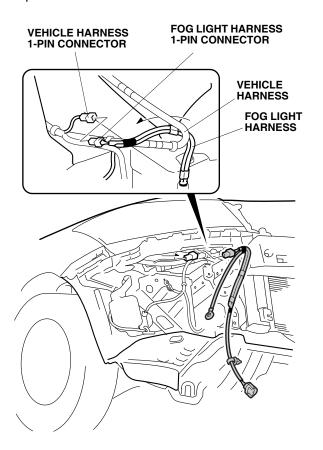
• Repeat steps 5 through 14 to install the right fog light.

Routing the Fog Light Harness

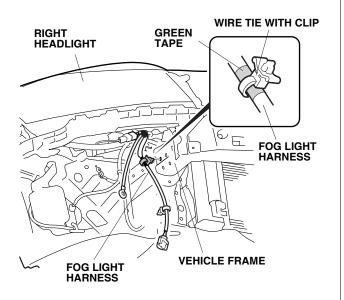
15. Under the hood on the passenger's side of the vehicle, locate the 1-pin connector blue-taped to the vehicle harness. Remove the tape to free the connector.



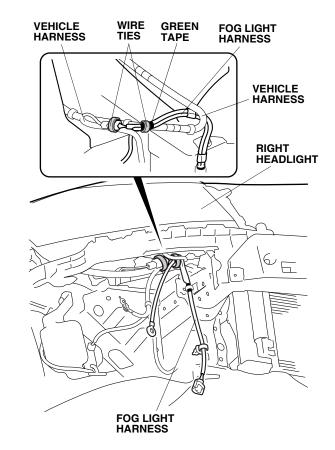
16. Get one of the fog light harnesses. Plug the fog light harness 1-pin connector into the vehicle harness 1-pin connector.



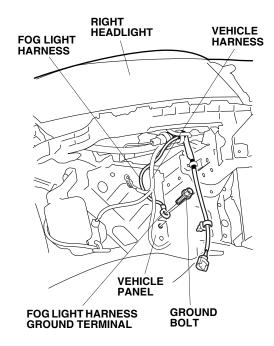
17. Install one wire tie with clip to the fog light harness at the green tape. Attach the wire tie with clip to the hole in the vehicle frame.



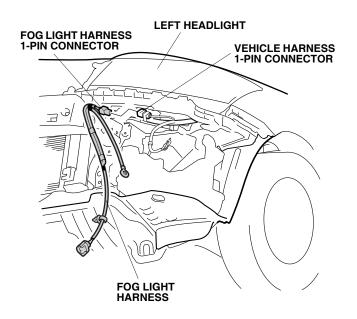
18. Near the 1-pin connector, secure the fog light harness to the vehicle harness with two wire ties.



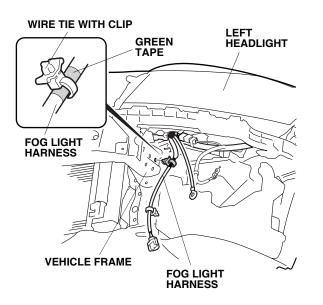
19. Attach the fog light harness ground terminal to the vehicle panel using the ground bolt.



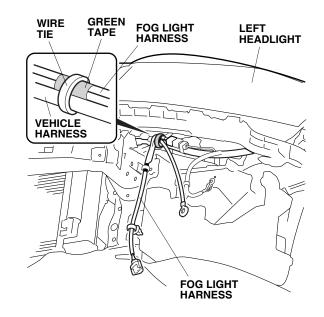
20. On the driver's side of the vehicle, locate the vehicle harness 1-pin connector. Get the other fog light harness. Plug the fog light harness 1-pin connector into the vehicle harness 1-pin connector.



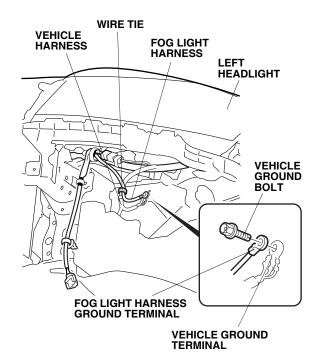
21. Install one wire tie with clip to the fog light harness at the green tape. Attach the wire tie with clip to the hole in the vehicle frame.



22. Near the 1-pin connector, secure the fog light harness to the vehicle harness with one wire tie.

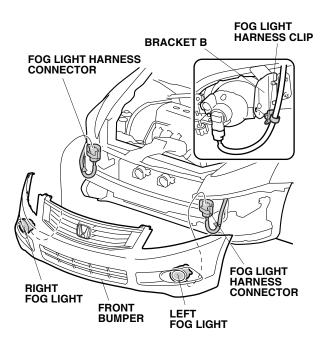


23. Locate the vehicle ground terminal, and remove the vehicle ground bolt. Attach the fog light harness ground terminal to the vehicle panel and reinstall the vehicle ground bolt.



24. Near the ground terminal, secure the fog light harness to the vehicle harness with one wire tie.

25. With the help of an assistant, plug each fog light harness into the fog lights, and secure each clip to bracket B.

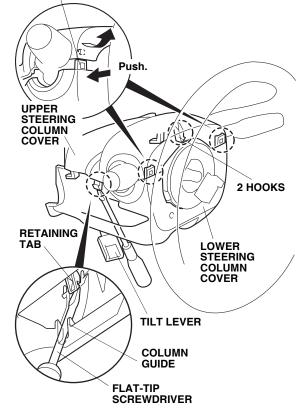


26. With the help of an assistant, reinstall the front bumper.

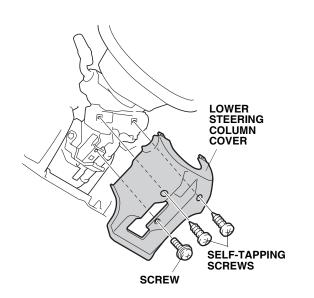
Installing the Light/Turn Signal Switch

- 27. Lower the tilt lever, and pull the steering wheel out.
- 28. Remove the upper steering column cover:
 - Insert a flat-tip screwdriver along the column guide inside the lower cover, and gently pry out the retaining tab of the upper column cover.
 - Turn the steering wheel 90° to the right, then to the left, and push the lower cover in at the areas shown to release the two retaining tabs, and pull up the upper cover to release the two hooks.

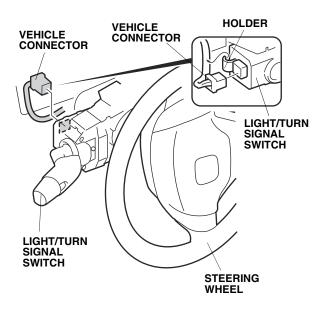
2 RETAINING TABS



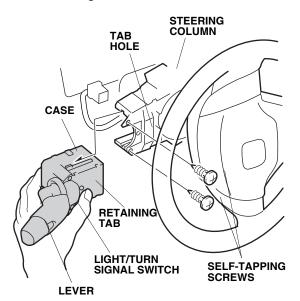
29. Remove the lower steering column cover (three screws).



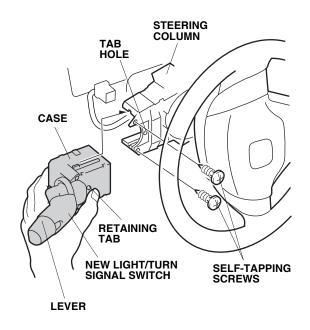
30. Unplug the vehicle connector from the light/turn signal switch.



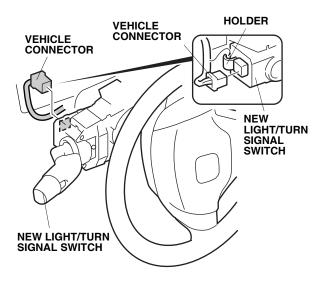
- 31. Remove the two self-tapping screws from the light/ turn signal switch. While pushing in on the retaining tab, slide the light/turn signal switch out, and remove it from the steering column.
 - Do not pull out the lever to remove the case.
 - Be careful not to damage the tab hole in the steering column.



- 32. Install the new light/turn signal switch:
 - Do not push on the lever when installing the case.
 - While holding the light/turn signal switch by the case, align the tab on the case with the groove on the steering column.
 - Slide the light/turn signal switch into position until the retaining tab locks with the tab, and then reinstall the two self-tapping screws.



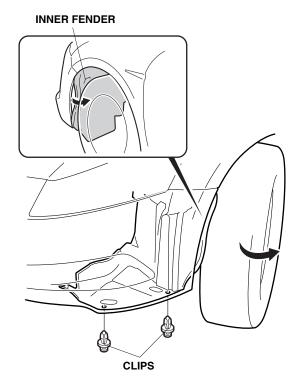
33. Plug the vehicle connector into the new/ turn signal light switch.



34. Reinstall all removed parts.

Fog Light Aiming Adjustment

35. Turn the steering wheel counterclockwise. Remove the two clips, and pull away the inner fender.



USE AND CARE

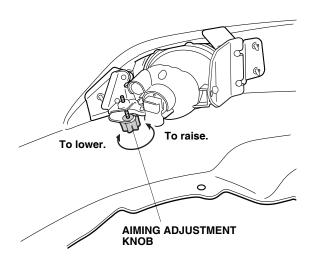
How to Operate Fog Lights

- Turn the light switch to the " **ED**" position (headlights on low beam).
- Turn the fog light switch on (indicator is on).

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

- If the fog light doesn't come on, check the fuse and all of the connectors; including the ground cable.
- Turn the lights switch to the "**≣D**" position (headlights on low beam).
- Turn the fog light switch on (indicator is on).

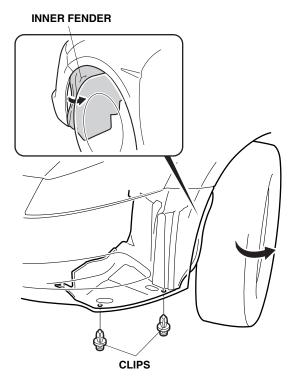
- 36. Adjust the fog light:
 - Adjust the aiming according to local laws and regulations.
 - To adjust, turn the aiming adjustment knob in or out until the correct aiming is obtained.



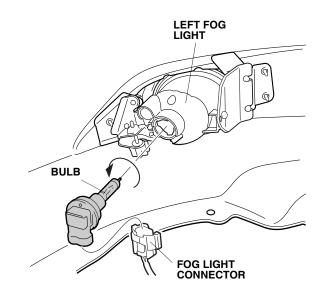
37. Reinstall the bumper clips.

BULB REPLACEMENT

1. Turn the steering wheel counterclockwise. Remove the two clips, and pull away the inner fender.

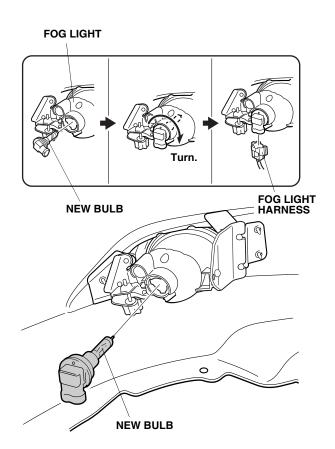


2. Unplug the connector from the fog light, and remove the bulb.



- 3. Install the new bulb and socket to the fog light.
 - Use only a Honda halogen light bulb, P/N: 33165-S5A-003.
 Rating: 12V 55W H11 Halogen Light Bulb
 - 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 soft cloth that has been dampened with denatured alcohol or a mild detergent solution.

• When installing the new bulb, align the cutout on the fog light with the tab on the new bulb and turn the new bulb in completely. If not properly aligned, the fog light may blind oncoming drivers.



- 4. Reinstall all removed parts. Check that the wire harnesses are not pinched. Be sure to tighten the clip and bolts securely.
- 5. Check the operation of the fog light; adjust the aiming if necessary.

CIRCUIT DIAGRAM

