

# SPEC-D *Turning*

## 1992-1995 HONDA CIVIC 4 DOOR **FOG LIGHT KIT** INSTALLATION INSTRUCTIONS

If you experience any difficulties that the instruction did not cover, Please seek assistance at a local automotive shop

Please wear protection before you work on any vehicle.



An assistant is useful when removing the front bumper from your vehicle.

Please be cautious when working with the bumper or any parts belonging to the vehicle's body to prevent scratching.

Do not make direct contact with the halogen bulbs or the wire assembly until the unit has cooled down after use.

### TOOLS AND SUPPLIES REQUIRED

¼" Drive Ratchet	Knife/Box cutter
6" Extension	Pliers
10mm Socket	Cutter
Phillips Screwdriver	Test Light

### Product Part Numbers:

LF-CV924OEM

LF-CV924AMOEM

LF-CV924GOEM



# 1992-1995 HONDA CIVIC 4 DOOR FOG LIGHT KIT INSTALLATION INSTRUCTIONS

If you experience any difficulties that the instruction did not cover, Please seek assistance at a local automotive shop

Please wear protection before you work on any vehicle.



An assistant is useful when removing the front bumper from your vehicle.

Please be cautions when working with the bumper or any parts belonging to the vehicles's body to prevent scratching.

Do not make direct contact with the halogen bulbs or the wire assembly until the unit has cooled down after use.



1. (2) 10mm bolts location



2. Remove the (2) 10mm bolts



3. Remove the phillips head screw



4. (5) phillips head screws location



5. Remove the (5) phillips head screws



6. Remove the metal bracket



7. Remove the front bumper



8. Run the fog light harness through the bulkhead



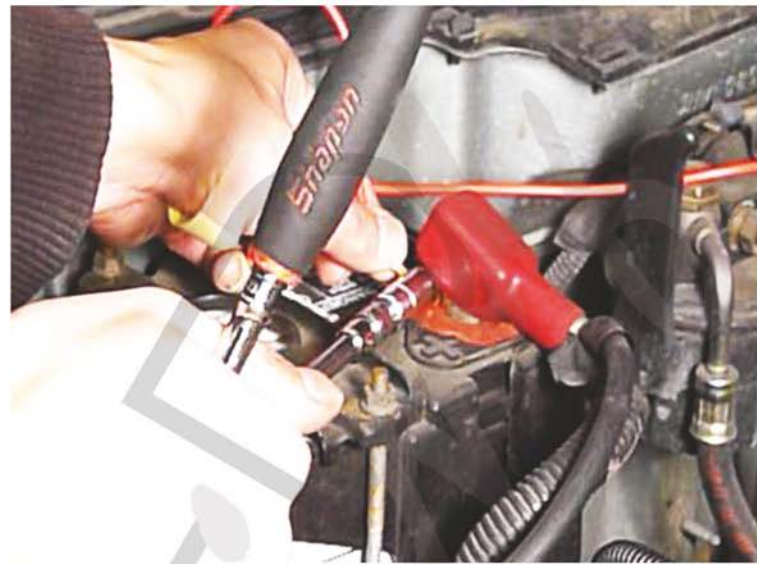
9. Run the fog light harness across the front of the bulkhead



10. Run the fog light harness back through the bulkhead towards the engine bay



11. Loosen the 10mm nut on the positive battery terminal



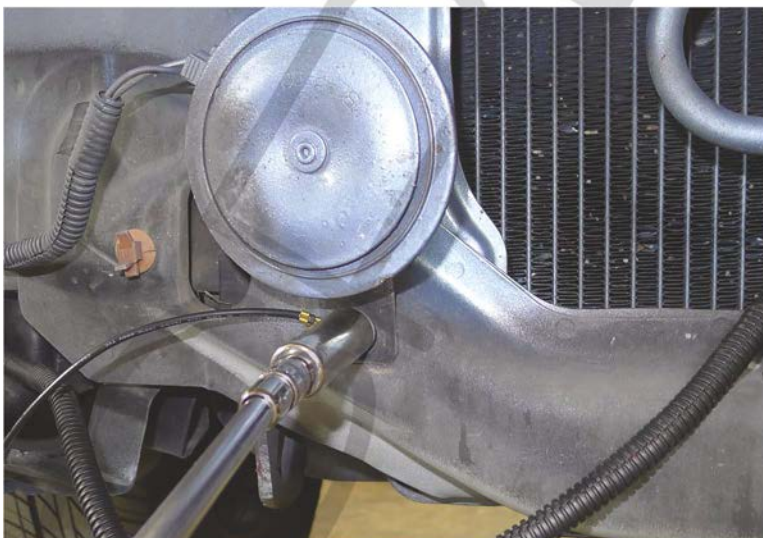
12. Attach the red wire to battery positive with the 10mm nut



13. Loosen the 10mm bolt



14. Place the fog light harness ground wire behind 10mm bolt



15. Tighten 10mm bolt



16. Run the extension wire through rubber grommet to the cockpit



17. Mark the area to be cut with the marker



18. Cut the area previously marked



19. Remove the cut portion of the bumper



20. Cut the portion removed



21. Secure the fog light assembly onto the bumper with the (4) phillips head screws



22. Secure the fog light bezel with the (2) phillips head screws



23. Secure the fog light bezel with the (2) phillips head screws



24. Connect the fog light harness to the fog lights



25. Replace the front bumper



26. Tighten the (5) phillips head screws



27. Tighten the phillips head screw



28. Tighten the (2) 10mm bolts



29. Secure the fog light harness to the factory harness with the zip ties



30. Secure the relay to the factory harness with the zip ties



31. Remove the (3) phillips head screws from the lower dash panel



32. Remove the (3) phillips head screws from the lower dash panel



33. Remove the lower dash panel



34. Connect the switch harness



35. Locate the suitable ground bolt



36. Remove the 10mm bolt



37. Connect the switch harness ground wire to the 10mm bolt and tighten the 10mm bolt



38. Remove the (3) phillip head screws from the steering column cover



39. Remove the steering column cover



40. Find the ACC power wire with the test light





41. Connect the wire on switch harness to the ACC power wire using the quick connector



42. Replace the steering column cover



43. Tighten the (3) philip head screws



44. Remove the plastic cover on the lower dash panel



45. Replace the cover with the fog light switch



46. Connect the switch harness to the fog light switch



47. Replace the lower dash panel



48. Tighten the (3) philips head screws  
Please repeat the steps from 1 to 48 for the opposite side



49. The installation is now complete.