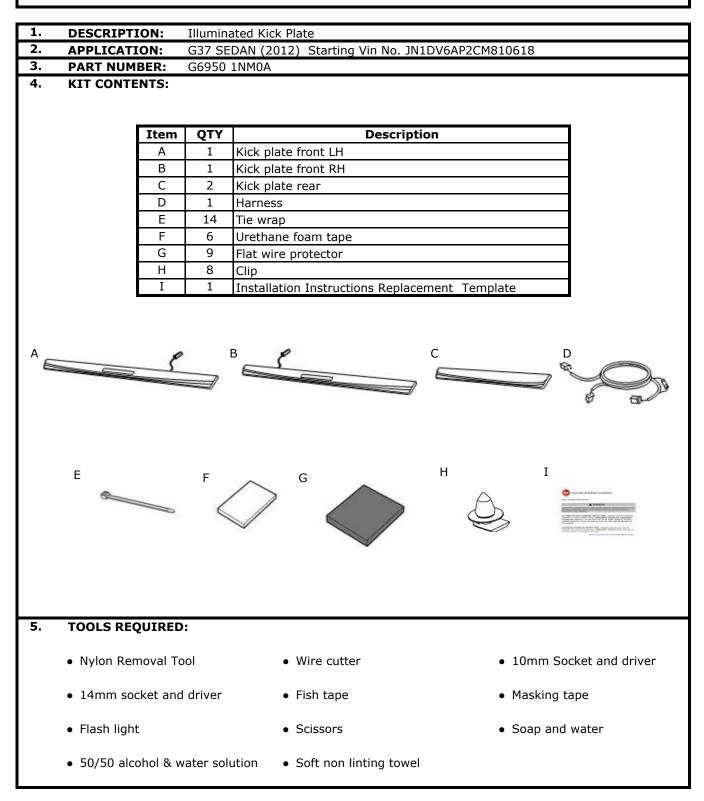
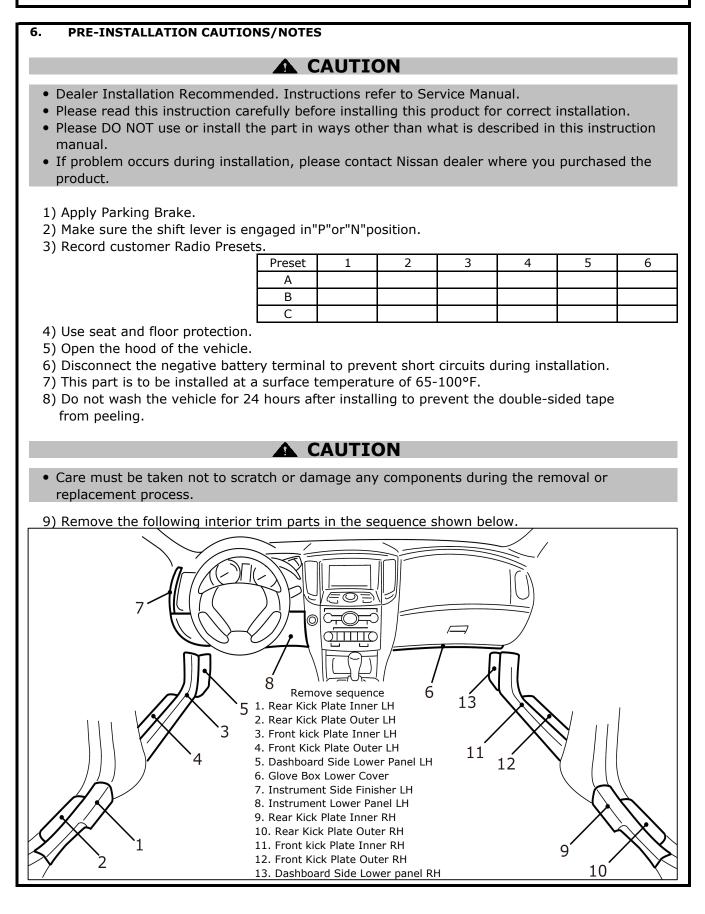
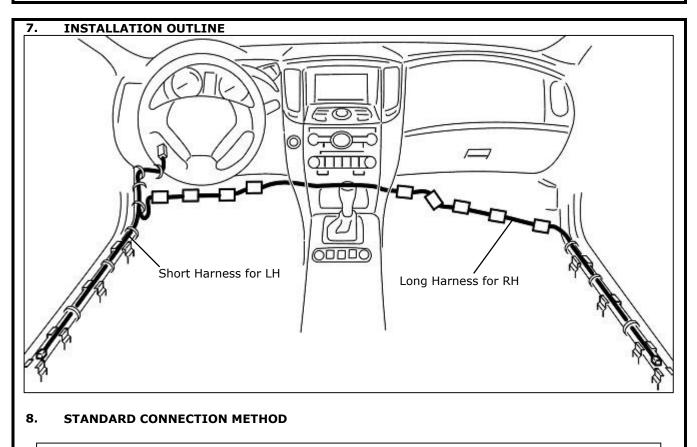


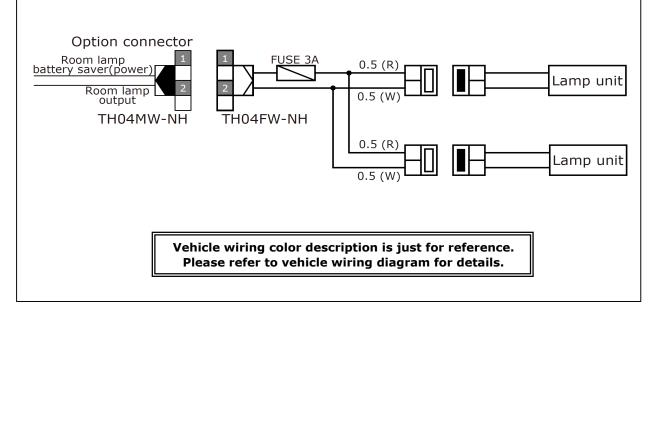
GENUINE PARTS

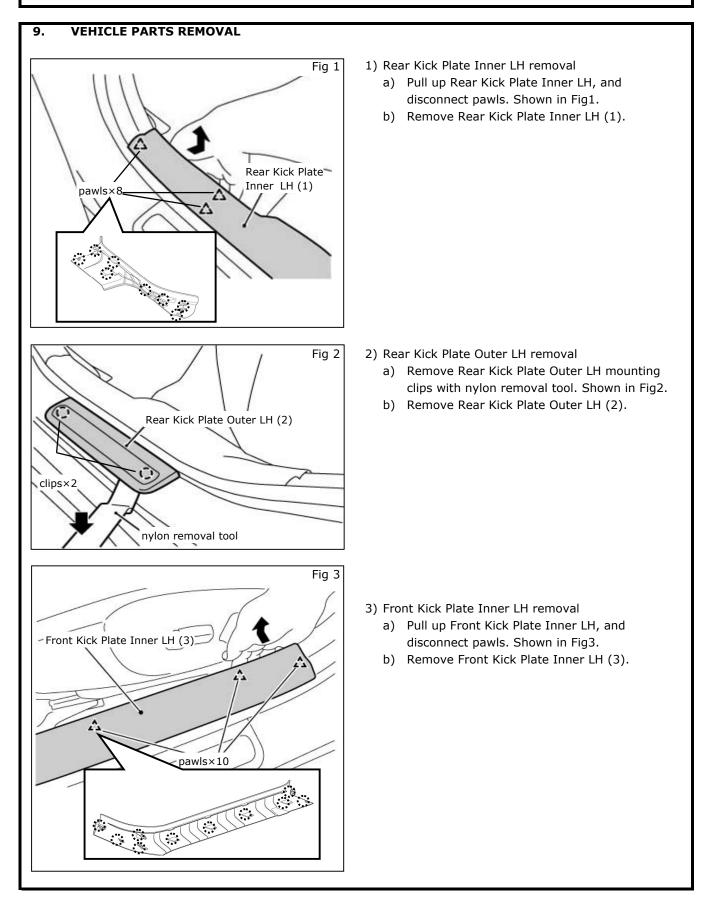
INSTALLATION INSTRUCTIONS

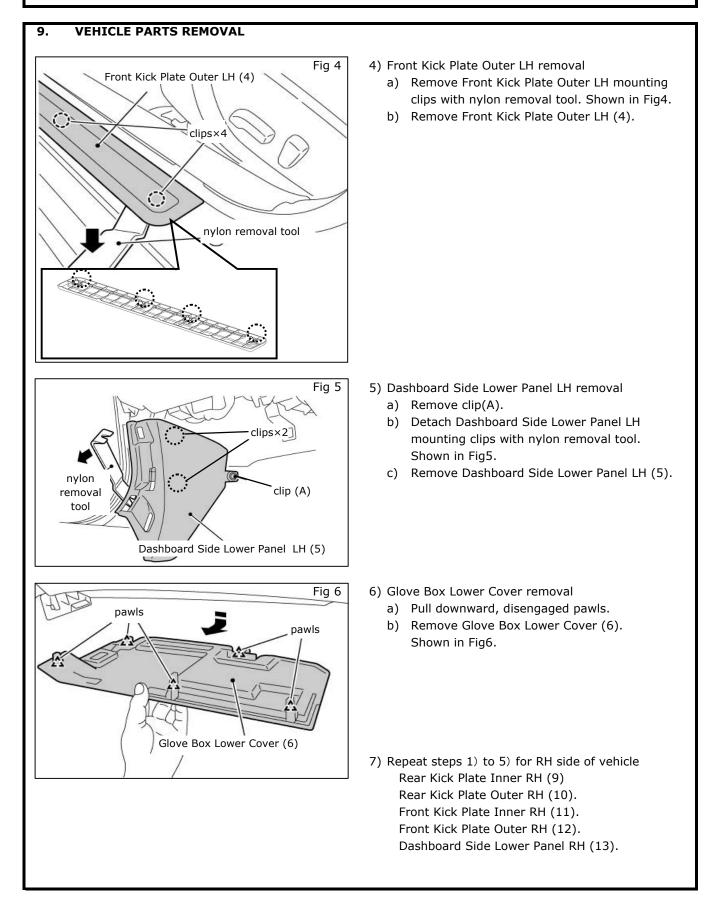




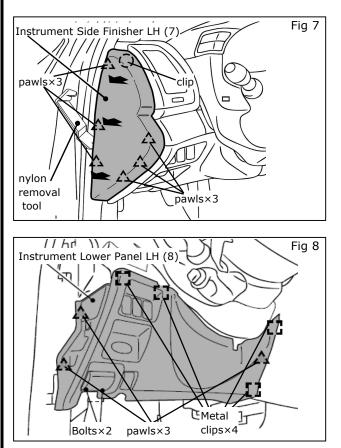








9. VEHICLE PARTS REMOVAL CONT'D



- 8) Instrument Side Finisher LH removal
 - a) Insert a nylon remover tool into lower space.
 - b) Pull the Instrument Side Finisher LH crosswise. Shown in Fig7.
 - c) Remove Instrument Side Finisher LH (7).

- 9) Instrument Lower Panel LH removal
 - a) Remove Hood Opener Mounting Bolts.
 - b) Pull downward Instrument Lower Panel LH to disengage pawls and clips. Shown in Fig8.
 - c) Disconnect harness from Instrument Lower Panel LH and hose plug.
 - d) Remove Instrument Lower Panel LH (8).

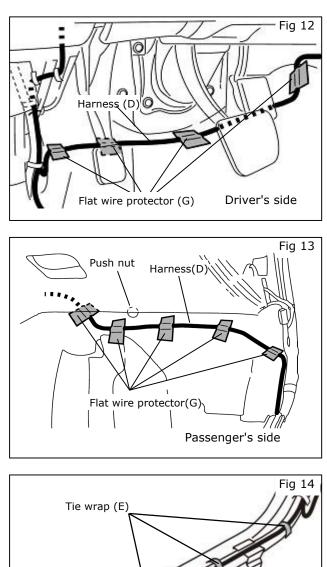
WIRING HARNESS INSTALLATION Fig 9 A CAUTION • Connector pull test should be less than 10kgf Harness (D) (22 lbs) to confirm secure connection to vehicle connector. Urethane foam tape (F) 1) Wrap the fuse of Harness (D) with two pieces of Urethane foam tape (F). Shown in Fig9. Fuse Fig 10 2) Conect the TH04FW connector of Harness (D) and Option connector(TH04MW) of vehicle. Fuse Shown in Fig10. 3) Attach the Harness (D) to vehicle harness at the position shown in Fig 10, using the Tie wrap (E). (2 places) H04MW 117 Vehicle η_π 🕲 Tie wrap(E) TH04FW Harness (D) Harness (D)

Fig 11 Fuse Tie wrap (E) Harness (D)

10.

4) Attach the Harness (D) to vehicle harness at the position shown in Fig11, Secure by using the Tie wrap (E) - (2 places)

10. WIRING HARNESS INSTALLATION CONT'D



Harness (D)

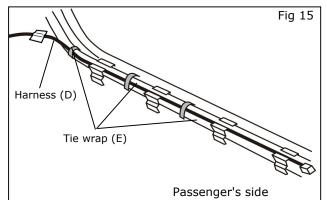
Driver's side

On the

- 5) Flip the carpet of the driver's side.
- Route Harness (D) under accelerator pedal bracket, and attach harness to floor using the Flat wire protector (G) shown in Fig12. (4 places)

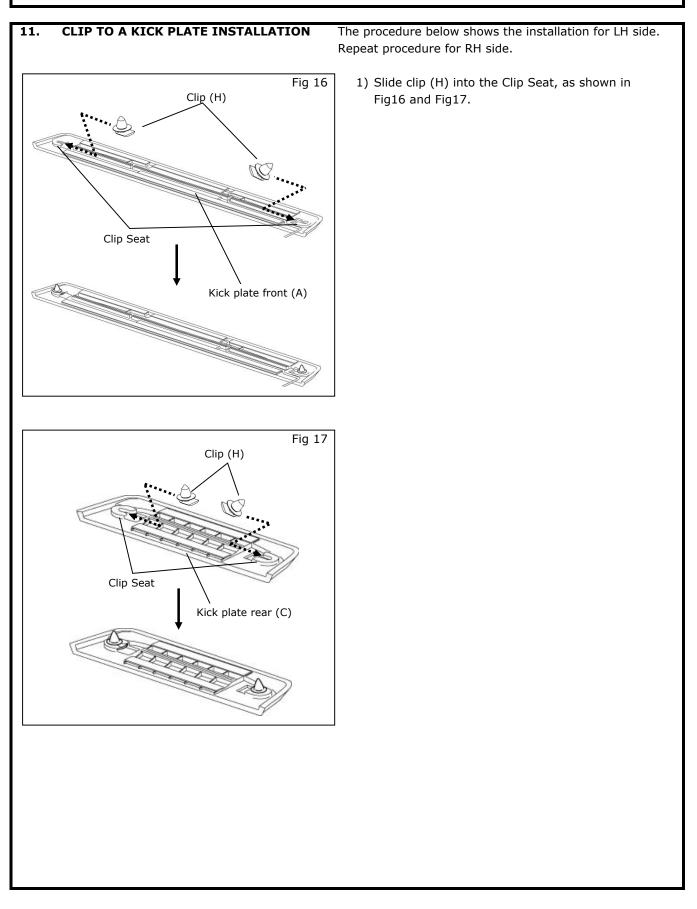
- Remove one push nut from front passenger's side carpet. Shown in Fig13.
- 8) Flip the carpet of passenger's side.
- 9) Route fish tape behind center console from driver's side harness to passenger's side.
- 10) Pull harness with fish tape behind center console.
- 11) Attach passenger's side harness to floor using the Flat wire protector (G) shown in Fig13. (5 places)
- 12) Route Harness (D) through existing vehicle harness protector and attach the Harness (D) to vehicle harness at the position shown in Fig14, using the Tie wrap (E) - (3 places)

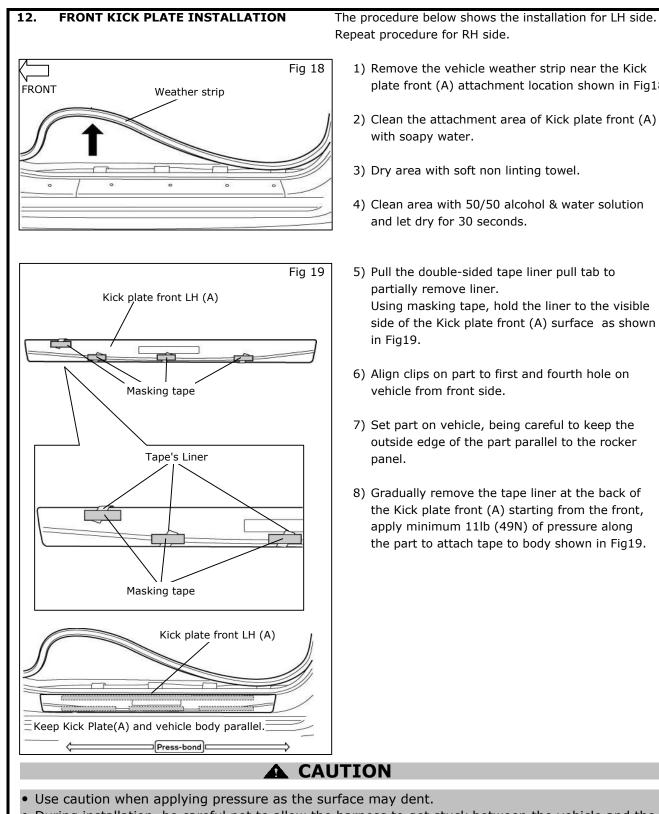
10. WIRING HARNESS INSTALLATION CONT'D



 Route Harness (D) through existing vehicle harness protector and attach the Harness (D) to vehicle harness at the position shown in Fig15, using Tie wrap (E) - (3 places)

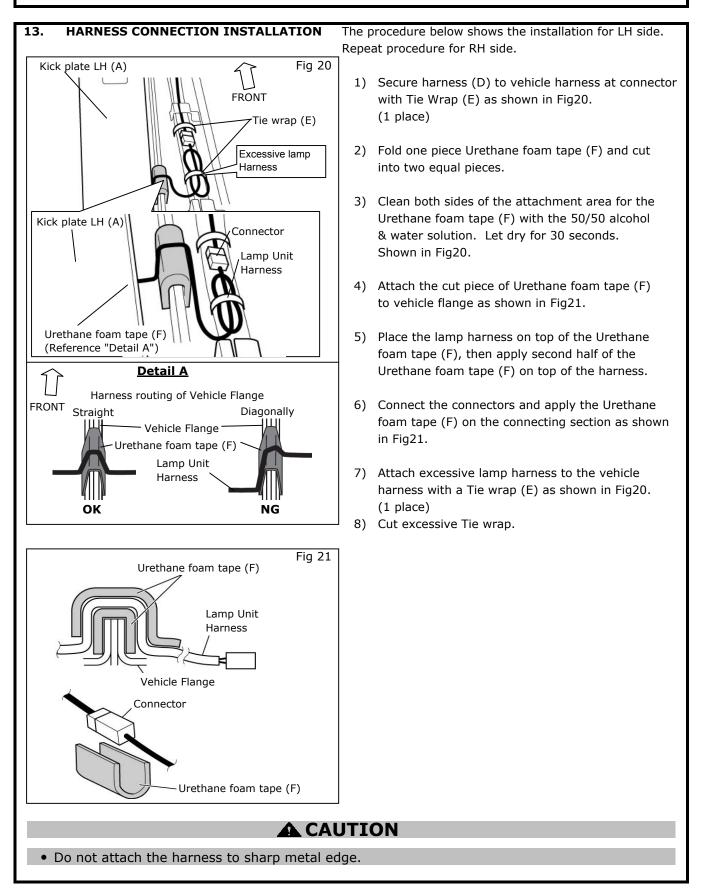
- 14) Function check
 - a) Connect Harness (D) to the lamp unit harness of Kick plate (A) and (B).
 - b) Connect battery.
 - c) Check function. Confirm "INFINITI" text illuminates when either door is open.
 - d) If OK, disconnect Harness (D) from the lamp unit harness of Kick plate (A) and (B).
 - e) If NG, check harness routine, connections and lamp unit to identify root cause and fix it. Repeat steps (A) to (C) until it is OK.
 - f) Disconnect battery.





- 1) Remove the vehicle weather strip near the Kick plate front (A) attachment location shown in Fig18.
- 2) Clean the attachment area of Kick plate front (A) with soapy water.
- 3) Dry area with soft non linting towel.
- 4) Clean area with 50/50 alcohol & water solution and let dry for 30 seconds.
- 5) Pull the double-sided tape liner pull tab to partially remove liner. Using masking tape, hold the liner to the visible side of the Kick plate front (A) surface as shown
- 6) Align clips on part to first and fourth hole on vehicle from front side.
- 7) Set part on vehicle, being careful to keep the outside edge of the part parallel to the rocker
- 8) Gradually remove the tape liner at the back of the Kick plate front (A) starting from the front, apply minimum 11lb (49N) of pressure along the part to attach tape to body shown in Fig19.

- During installation, be careful not to allow the harness to get stuck between the vehicle and the kick plate.
- Harness should be routed through the notched area of the kick plate.



14. **REAR KICK PLATE INSTALLATION** The procedure below shows the installation for LH side. Repeat procedure for RH side. Fig 22 1) Remove the vehicle weather strip near the Kick plate rear (C) attachment location as shown in FRONT Weather strip Fig22. 2) Clean the attachment area of Kick plate rear (C) with soapy water. 3) Dry area with soft non linting towel. 4) Clean area with 50/50 alcohol & water solution and let dry for 30 seconds. Fig 23 5) Pull the double-sided tape liner pull tab to Kick plate rear (C) partially remove liner. Using masking tape, hold the liner to the visible side of the Kick plate rear (C) surface as shown in Fig23. 6) Align clips on part to hole on vehicle from Masking tape front side. 7) Set part on vehicle, being careful to keep the Tape's Liner outside edge of the part parallel to the rocker panel. 9) Gradually remove the tape liner at the back of the Kick plate rear (C) starting from the front, apply minimum 11lb (49N) of pressure along the part to attach tape to body as shown in Fig23. Masking tape (ick plate rear (C) Keep Kick plate rear (C) and vehicle body parallel. Press-bond CAUTION A Use caution when applying pressure as the surface may dent.

14. CHECK AFTER INSTALLATION
 1) Please check that the installation has no problem. a) confirm connection of connector b) confirm whether wire harness is fixed.
15. FUNCTION CHECK
 1) Re-connect battery negative terminal. 2) Confirm all switch function are working on Instrument Lower Panel LH. 3) Confirm "INFINITI" text is illuminated when either door is in the opened position. Manual engage door switch to verify Illuminated Kick Plate ON/OFF function is working.
16. REINSTALLATION OF REMOVED PARTS
□ 1)All removed vehicle parts have been reinstalled.
A CAUTION
 Use caution when re-installing interior components to avoid damage, scratch, or breaking of mounting clips.
□ 2)Clean interior of vehicle.
17. VEHICLE CHECK
1) Remove all tools from the vehicle.
 2) Inspect reinstalled interior trim parts for proper panel fit. 3) Repet radio presents to the researded setting.
 3) Reset radio presets to the recorded setting. 4) Turn ignition to ON position.
5) Confirm proper radio operation.
6) Initialize sun roof, and power window operation.
 7) Confirm proper operation of the rear window washer fluid. 8) Confirm the functionality of all four blinkers and hazard warning signal flasher.
 9) Confirm the operation of all door lock and unlock using remote key.
 10) Reset windows. When window is completely up, continue to hold in up position for 4 seconds. 11) Turn ignition to off position.
A CAUTION
 During restoring, please use caution to avoid the pinching or breaking of the vehicle's harness, or damage any other parts.