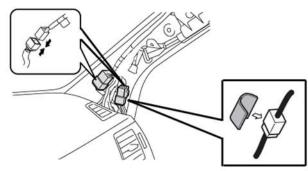


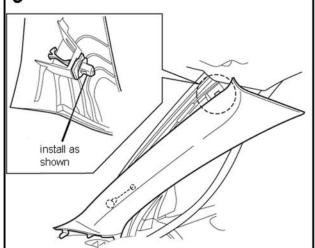
Route Roof Adapter Harness as shown.

8



Disconnect OE connectors, connect the Roof Adapter Harness, and position connectors as shown. Wrap indicated connector in foam tape (included in Roof Adapter Harness Kit).

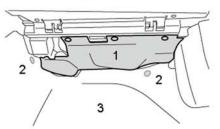
9



Reinstall passenger side A pillar cover as shown. Make sure to use a new clip (included in the Roof Adapter Harness Kit). Install clip exactly as shown. Ensure that the clip is properly engaged when replacing the A pillar cover.

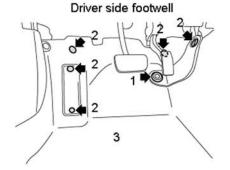
- 10
- Remove the inner side sill plate covers (lift flat surface straight up, and then pull back towards the rear of the vehicle).
- 2. Remove the inner panel covers (remove 1 fastener, then pull straight back towards the rear of the vehicle to disengage two clips).

11 Passenger side footwell



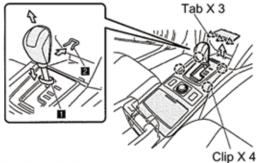
- Remove cover under glovebox (3 fasteners)
- 2. Remove two carpet fasteners.
- 3. Lift carpet up and peel back towards the passenger seat.

12



- 1. Carefully unscrew accelerator pedal stopper.
- 2. Remove carpet clips.
- 3. Lift carpet up and peel back towards the driver seat.

13



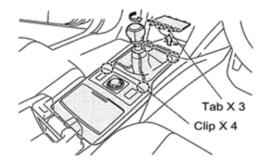
For AT or CVT vehicles only:

Remove shift knob as shown.

Remove rubber liner from lower storage pocket.

Remove shifter trim (lift straight up). Disconnect harnesses from shifter trim, if applicable.

14



For 6MT vehicles only:

Remove shift knob (unscrew and separate from shift boot).

Remove rubber liner from lower storage pocket.

Remove shifter trim (lift straight up). Disconnect harness from shifter trim, if applicable.

15

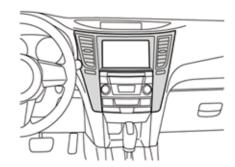
Remove a cover from each side of the center console.

They are secured with clips and 2 screws apiece.





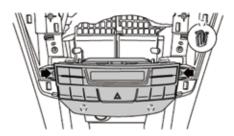
16



Remove the center stack faceplate.

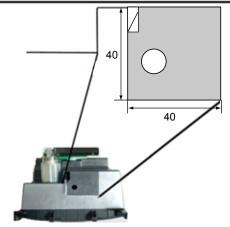
(Pull straight out to disengage clips.)

17

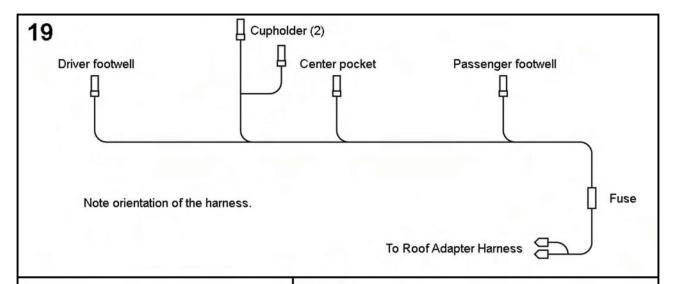


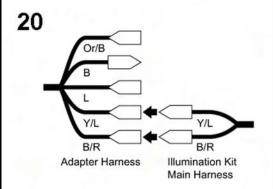
Remove the HVAC control panel (2 screws, and then pull straight out to disengage two clips).

18



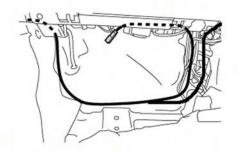
Look down on the area that the HVAC control panel was sitting on top of. If the vehicle has the entire top surface of this area covered with a silver insulation material, carefully cut and peel off a 40x40mm section, as indicated in the above illustration. Ensure that there is no insulation material left behind, and that the LED mounting hole is exposed.



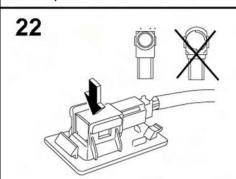


Connect illumination kit harness to the Roof Adapter Harness as shown.

21 Passenger Footwell



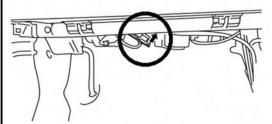
Roughly route the harness so that the passenger footwell LED connector is through the LED mounting hole.



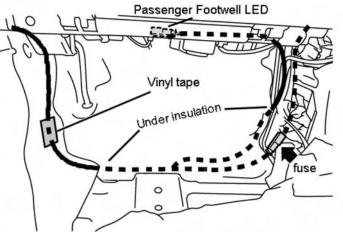
Connect pass. side LED lamp to the harness.

Snap the LED lamp into the lamp holder as shown.

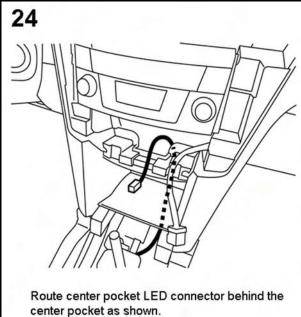
Snap the LED lamp holder into the mounting hole on the underside of the glovebox.

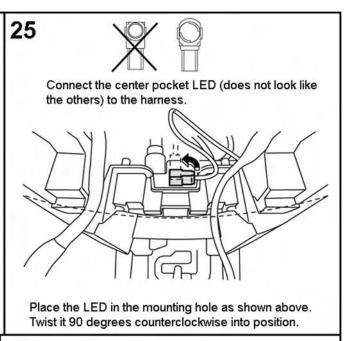


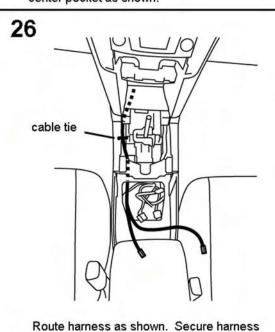
23 Passenger Footwell



Route harness and place fuse as shown. Tuck indicated section of harness under the insulation mat. Pull all slack towards the driver side and use vinyl tape to secure harness to plastic duct.

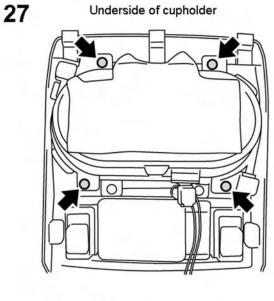




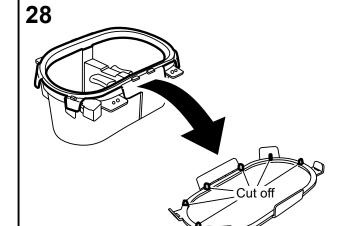


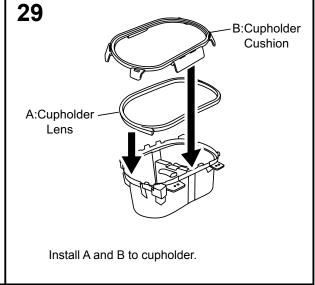
to vehicle harness by left side of shifter

mechanism with a cable tie.

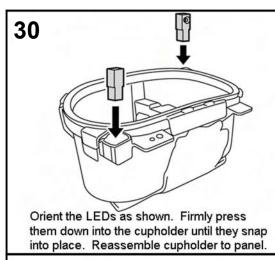


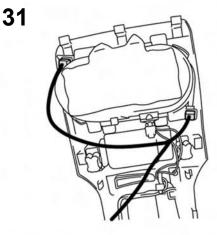
Remove cupholder from panel (4 screws).





Remove cupholder cushion, and cut off the ribs of cupholder cushion.

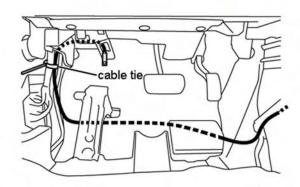




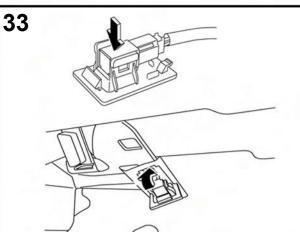
Route harness as shown. Connect harness to LEDs.

Reconnect any previously disconnected harnesses in this area (if applicable).

32 Driver side footwell

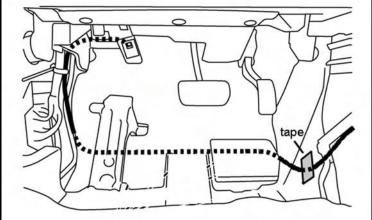


Loosely route the driver side footwell LED connector as shown. Be sure to route it underneath the insulation mat and footrest support structure. Use a cable tie to secure the harness as shown.

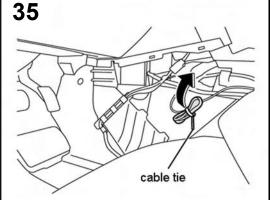


Connect LED to harness. Attach LED to LED holder. Attach LED holder to instrument panel cover as shown.





Route all harness slack towards the transmission tunnel. Secure harness to the plastic duct with vinyl tape as shown.



Bundle all excess harness with a cable tie as shown.

Place bundle inside the area as shown and secure to vehicle harness with a cable tie.

