Kit Contents

Fog Lights, Driver: 1
Passenger: 1

Relay: 1

Switch: 1

Bolt: 2

Clip: 2

J-Nut: 2

Tools Required

10mm Socket and Ratchet

Philips and flat head screw drivers
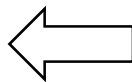

Torque Wrench

Trim Tool

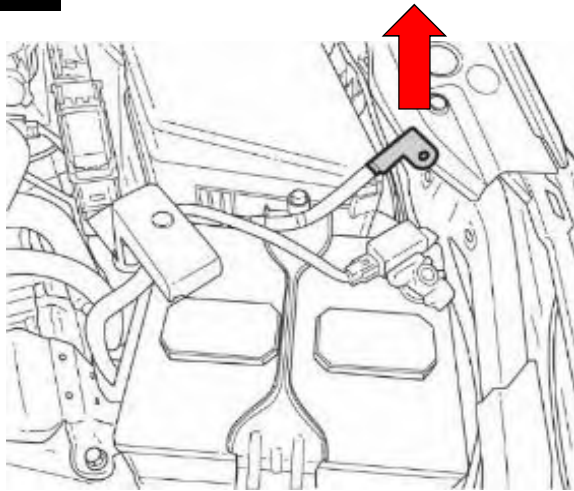## Icon Legends / Cautions

 : Remove/Disconnect   : Install   : Location of Clip or Screw

1) Read all instructions before proceeding with installation. If uncomfortable performing any procedures, have installation performed by a Subaru dealer technician.
2) Take care not to damage vehicle components during removal and installation.
3) Route wiring so that it does not rub against any sharp edges.

Installation

1-1

Disconnect Negative (-) battery cable from the battery sensor terminal. Hold the battery sensor carefully when removing the 10mm nut.
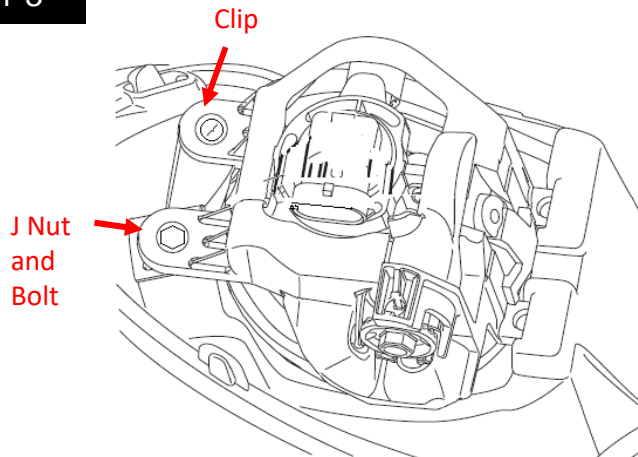
1-2

Remove three (3) clips and pull down the fender liner. Free fog lamp harness connector from the breakaway tape.

Remove fog cover blank.

1-3

Clip

J Nut and Bolt

Install J-Nut into bumper cavity at the pre-arranged location. Make sure the threaded side is pointing toward the outside (front). Insert lamp assembly into bumper cavity from behind the bumper. Install clip and bolt. Torque bolt to 7.5Nm (5.5 ft lbs)

Plug in lamp connector, ensure the tab locks into place

1-4

Reassemble fender liner.

Repeat install for remaining side of vehicle

Installation

1-5

Using a trim tool, remove the side cover of the lower dash console
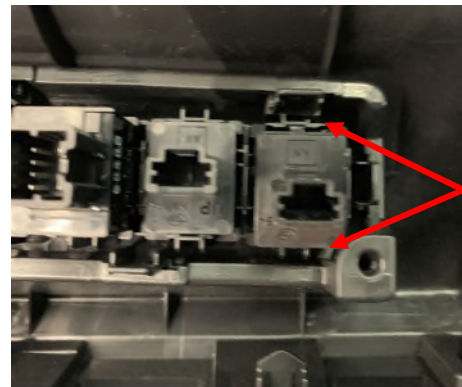
1-6

Screw Locations

Remove two (2) philips head screws

1-7

Pull lower dash console rearward to disengage all clips

Disconnect all connections from switch panel

Release pre-wired connector

1-8

Locking tabs

Using a flat bladed screw driver, release the top and bottom tabs of the right most switch blank.
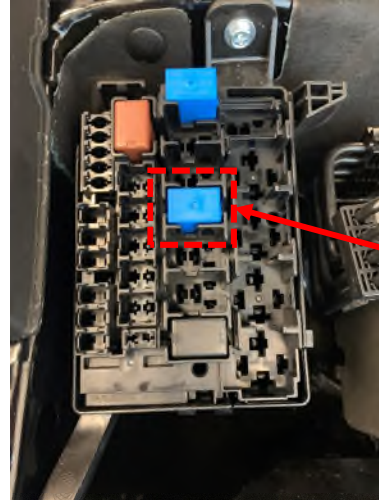
Installation

1-9

Install fog lamp switch. Ensure both tabs lock into place.

Plug in all connections to switch panel

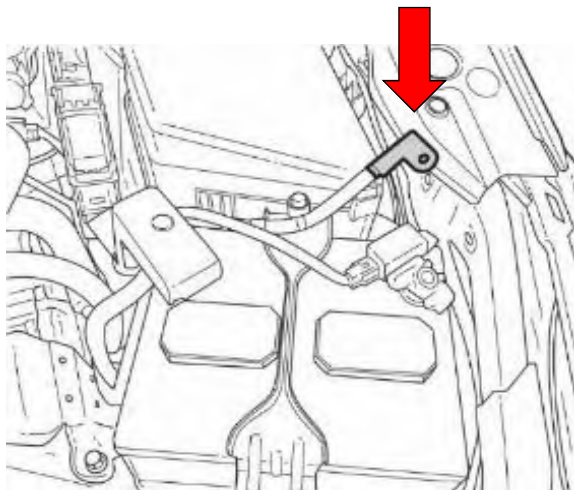Reinstall lower dash console

1-10

Fog lamp relay location

Open hood and access passenger side relay panel

Install fog lamp relay into above noted position

1-11

Connect Negative (-) battery cable to the battery sensor terminal.

Torque to 7.5Nm (5.5 ft lbs)