



STEP 5

Plug in the halo harness in between the fender harness connectors, ensure each connector audibly locks into place and the harness is routed away from any hot/moving components.

Re-install the fender flare to the vehicle reusing the original (4) 10mm bolts.



STEP 6

Re-install the grille to the vehicle using the original hardware.

Installation is now complete.

V2 9-INCH LED ANGEL EYE HEADLIGHTS - PLUG & PLAY

(2018-2025+ WRANGLER JL)
(2020-2025+ GLADIATOR JT)

INSTALLATION INSTRUCTIONS

CONTENTS

- (1) LH Headlight Assembly
- (1) RH Headlight Assembly
- (2) Plug-and-Play Halo Harnesses

TOOLS REQUIRED

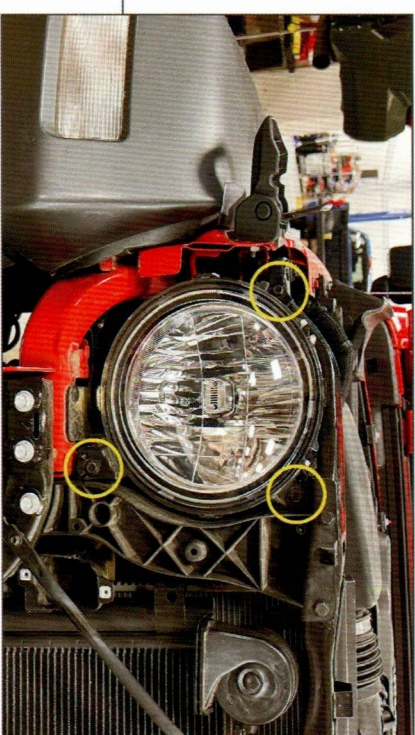
- Panel Removal Tool
- 10mm Socket
- Ratchet w/ Extension



STEP 1

Remove (4) 10mm bolts from the inside of the fender flare. Firmly pull the fender flare away from the vehicle to disengage the plastic retaining clips along the edge of the flare.

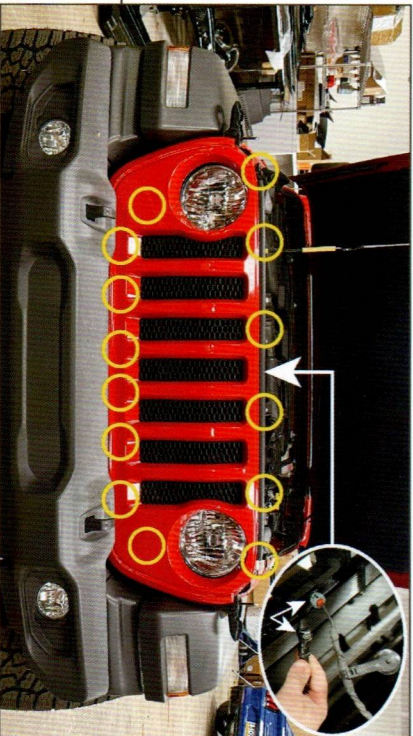
Once pulled away slightly, unplug the vehicle flare electrical connector by sliding the red lock back, and then pressing the black tab while separating the connectors. The fender flare electrical connector will be utilized for the LED headlight halo functionality.



STEP 3

Remove (3) 10mm bolts from the headlight assembly. Remove the headlight assembly, and unplug the electrical harness connector from the headlight. Set the headlight assembly aside.

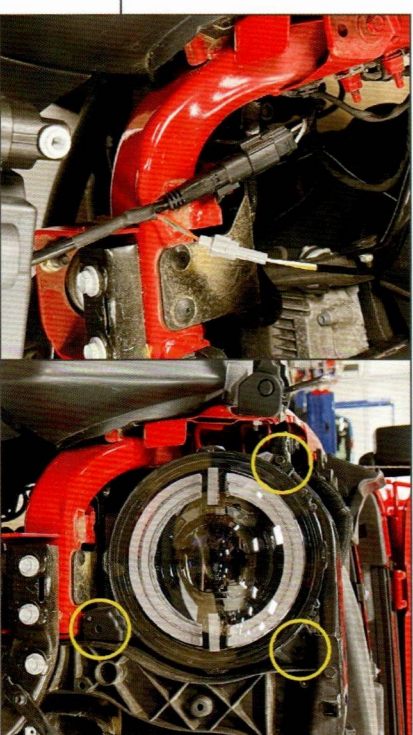
STEP 2



Open the vehicle hood. Using a panel removal tool, remove the (6) plastic push pins across the top of the factory grille. Then, firmly pull the grille away from the vehicle to dislodge the (8) retaining clips along the bottom of the grille. Set the grille assembly aside.

If the vehicle has the OEM front camera, disconnect the washer line and camera electrical connector plug.

STEP 4



Fit the included Plug-and-Play halo harness into the 2-pin connector on the headlight harness.

Plug in the vehicle headlight harness into the new headlight. Route the halo harness neatly towards the vehicle fender flare harness connectors. Secure the headlight into place using the (3) original 10mm bolts.