

BAJA UPPER REPLACEMENT GRILLE WITH LED LIGHTING

(2016-2018 CHEVROLET SILVERADO)

INSTALLATION INSTRUCTIONS

CONTENTS

- (1) Upper Grille
- (1) Wiring Harness
- (2) ScotchLok Connectors
- (6) Metal Clips
- (4) 8" Zip Ties

TOOLS REQUIRED

10mm Socket 10mm Wrench Needle Nose Pliers Ratchet Panel Removal Tool Cutters





Remove the (12) plastic push clips from the radiator support cover. Remove the radiator support cover from the vehicle.



STEP 2

Remove (4) 10mm bolts from the top of the grille.





Remove the grille from the vehicle by evenly dislodging the metal clips around the grille.

Note: The clips will take moderate pulling force to dislodge.

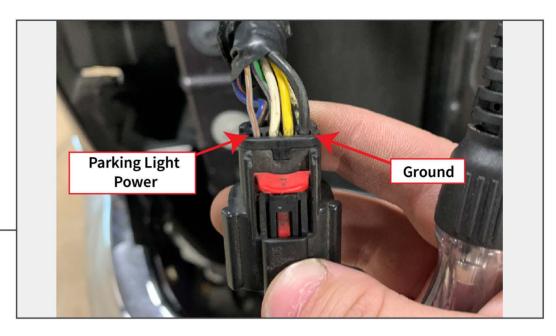


STEP 4

Remove the passenger side headlight from the vehicle. Remove (4) 10mm bolts around the headlight.

Note: (1) 10mm bolt is under the headlight. Reach in through the fender liner with a 10mm wrench to remove.





Unplug the headlight from the vehicle. Lift the red locking clip, then depress the connector and pull away. Using (2) scotch-loks, connect the provided wiring harness to the vehicle's harness.

Grille Wiring Harness - Vehicle Wiring Harness

Red - Gray/Orange

Black - Black



STEP 6

Neatly route the wiring harness towards the middle of the grille mounting location. Re-install the headlight into the vehicle.





Prepare the grille for installation. Using the provided (6) metal clips, secure the clips to the mounting points on the grille.



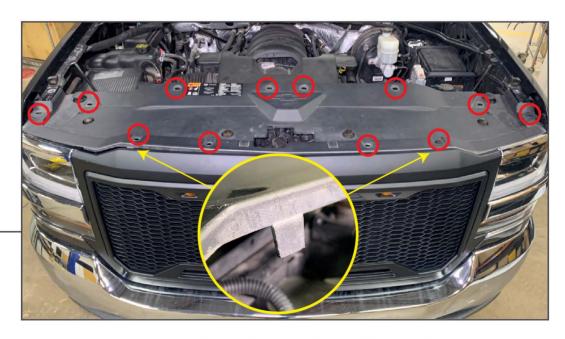
STEP 8

Lift the grille to the vehicle and plug in the wiring harness to the (3) individual LED lights. Align, then press the grille (6) mounting clips on the grille into the vehicle to secure the lower portion of the grille to the vehicle.





Install the upper portion of the grille to the radiator support re-using the original (4) 10mm bolts.



STEP 10

Install the radiator support cover to the vehicle re-using the original (12) push clips.

Note: It may be necessary to cut (2) alignment tabs off of the radiator support cover.





Installation is now complete.