

SEQUENTIAL TURN SIGNALS

(2018+ WRANGLER JL)

INSTALLATION INSTRUCTIONS

CONTENTS

- (2) Turn Signal Lights
- (2) Marker Lights

TOOLS REQUIRED

8mm, 10mm Sockets T25, T30 Torx Sockets Socket Wrench Panel Removal Tool Wire Cutters Zip-Ties



Remove (4) 10mm bolts inside the fender well.

STEP 1

STEP 2



Remove the (3) push clips from the fender liner using a panel removal tool.

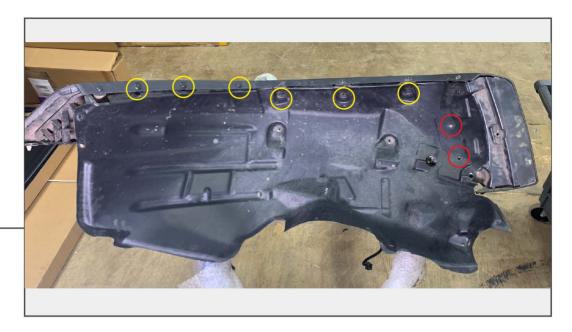


Using pliers, depress the white fender clips while pulling the fender away from the vehicle. Start at the bottom of the fender closest to the doors.



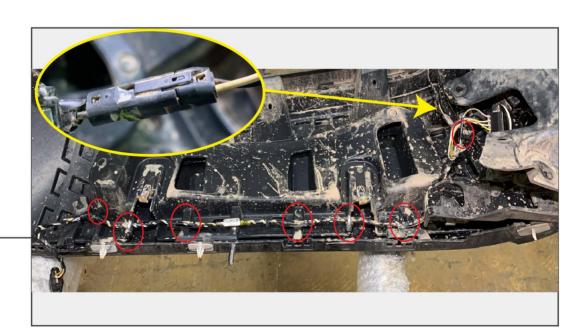
STEP 4

Once the fender is halfway off, unplug the electrical connector. Slide the red safety connector out, then press in the inner black plug and separate the pigtail. Pull the fender the rest of the way off.



Remove the fender liner off by removing (2) 8mm bolts and (6) push clips.

NOTE: Remove push clips off the original harness and using zipties, reattach the push clips onto the new wiring harness.



STEP 6

Unclip the turn signal wiring harness from the inner fender using a panel removal tool. Unplug the side marker light harness by using a flathead screwdriver, and gently prying up on the connector and pulling the connectors apart.

Note: Reuse the push clips on the harness on the new wiring harness by untaping, as well as cutting the zip-ties on the clips.

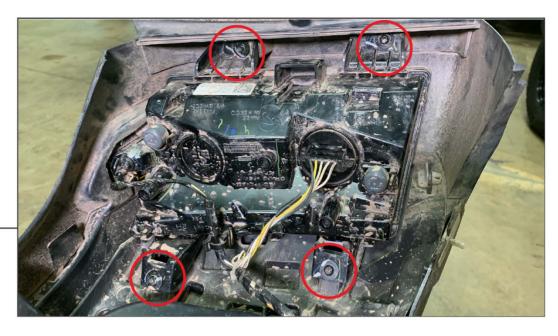


Remove (3) T30 Torx bolts from fender skeleton. Remove fender skeleton away from inner fender.



STEP 8

Remove (1) T30 Torx bolt to remove the side marker lens from the turn signal. Slide the marker lens out from the outside of the fender.



Remove (4) T25 Torx bolts from the turn signal lens. Remove turn signal lens from the fender.



STEP 10

Test lights for functionality. Following steps 1-9 in reverse order, reassemble fender with the new lights. Installation is now complete.