

# 2007-18 JEEP JK SEALED 7 HEADLIGHTS INSTALL GUIDE

**WARNING:** By reading this document, you agree it is only to be used as an educational guide. Morimoto Lighting nor its dealers make guarantees on any finished results, nor are they to be held responsible for any damage, misuse, or personal injuries. If you are unable to clearly understand and adapt the information below, professional installation is recommended.



## PACKAGE CONTENTS



2X HEADLIGHT ASSEMBLIES



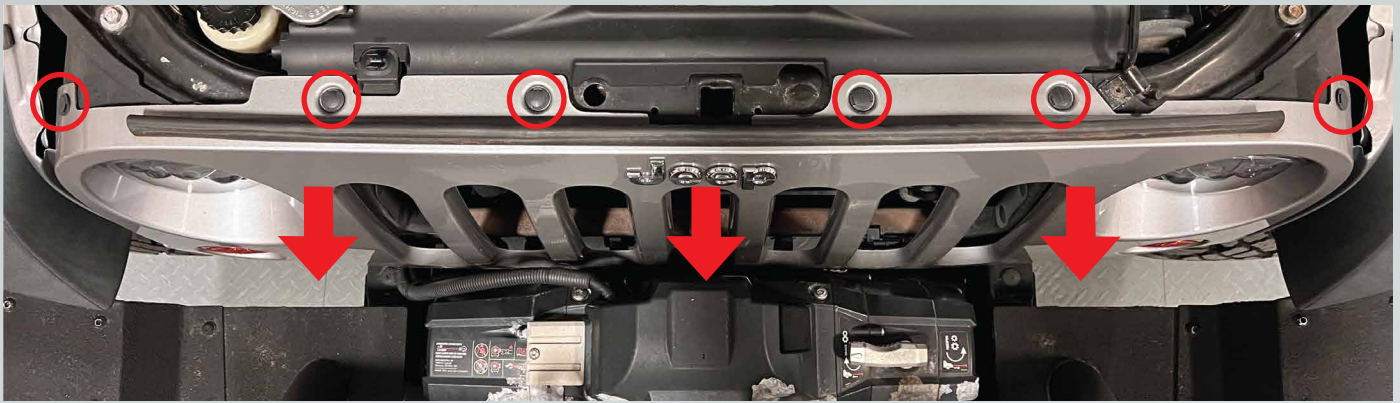
2X ANTI FLICKER MODULES

## REQUIRED TOOLS

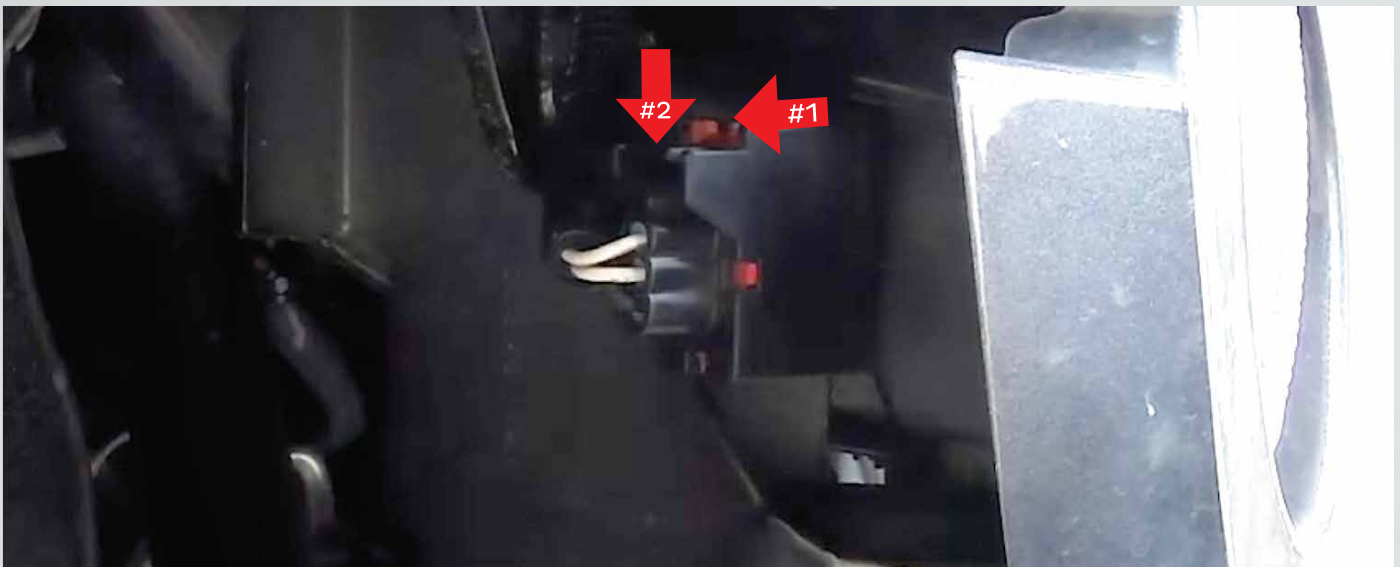
- RATCHET
- T15 TORX BIT
- FLAT HEAD SCREWDRIVER OR TRIM REMOVAL TOOL

## INSTALLATION PROCESS

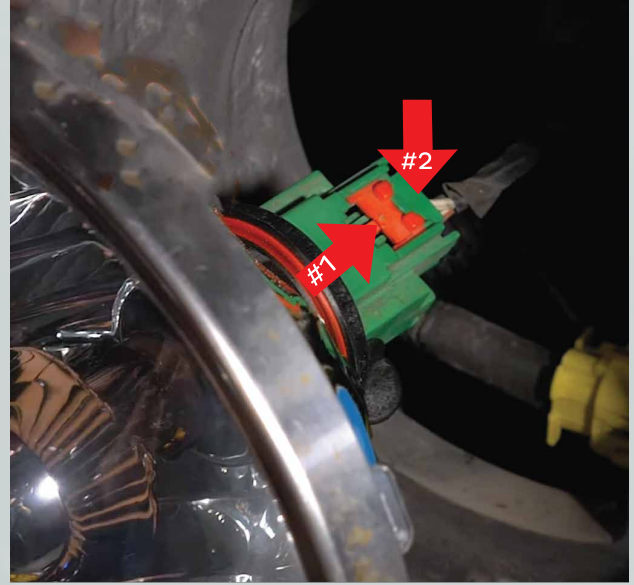
1. Open your hood, and remove these six (6) push tab clips. Pull the grille forward to release it from the vehicle.



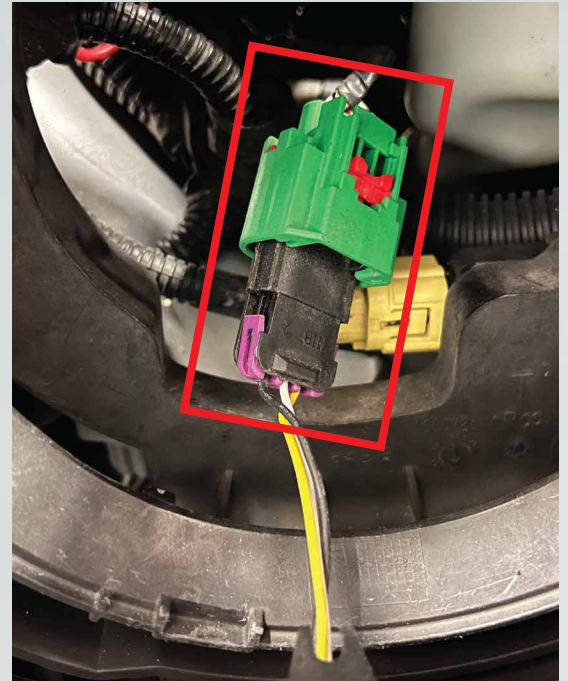
2. Unplug the turn signal socket by sliding out the red locking tab (#1), then press down the black release tab (#2) and slide the connector off. Repeat this on the other turn signal socket.



3. Remove four (4) T15 Torx screws holding in the headlight trim ring. Remove the trim ring, and pull the headlight forward. Unplug the headlight connector by sliding out the red locking tab (#1), then press down the black release tab (#2) and slide the connector off. Repeat this on the other headlight.

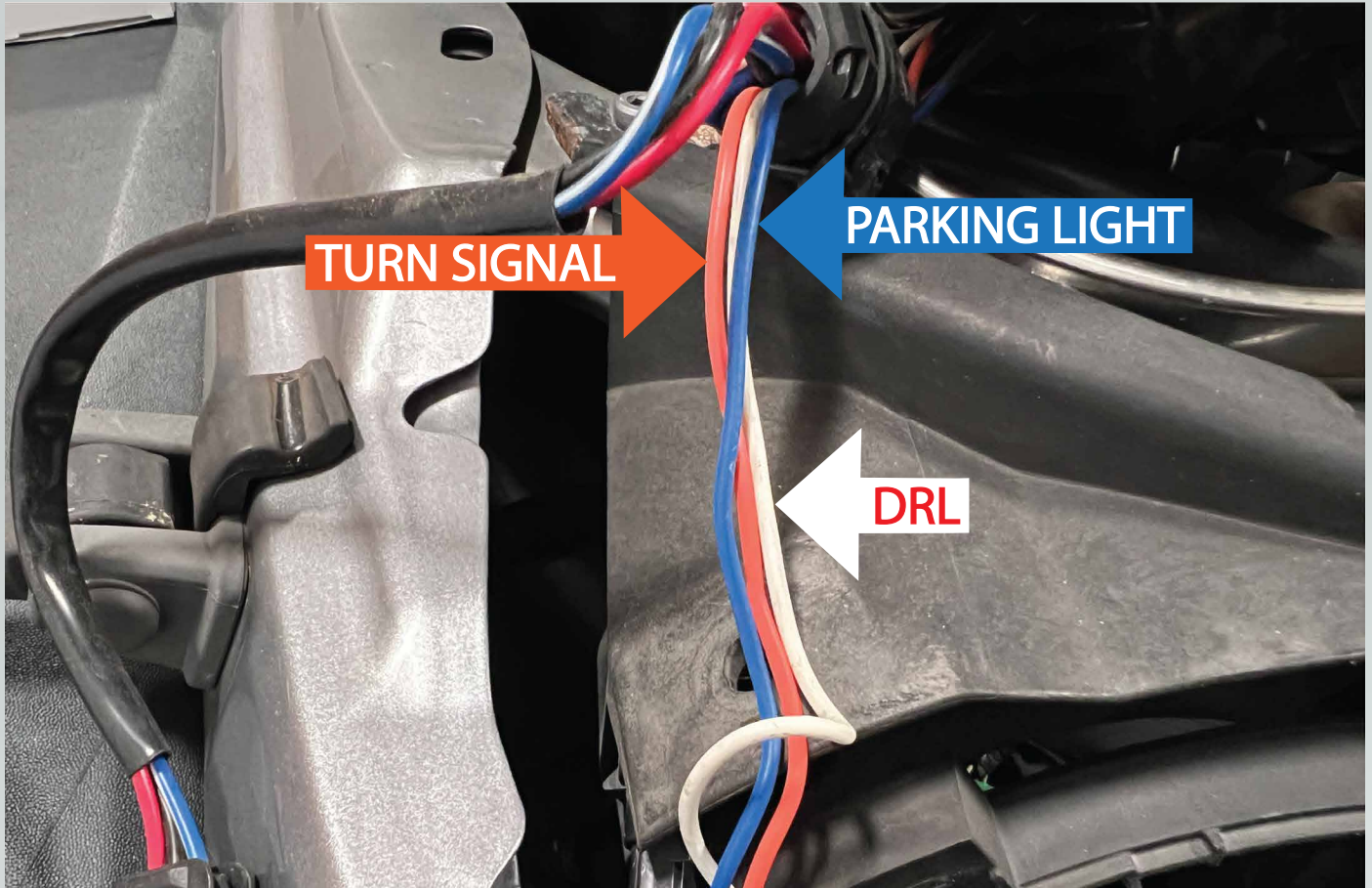


4. Grab one of your new Morimoto Sealed 7 headlights and plug in one of the Anti Flicker Modules to the headlight. Then plug in the Anti Flicker Module into the vehicle connector.



5. The blue, orange, and white wires coming from the Sealed 7 are optional. If you choose to wire them in then here is a break down of wires and functions.

- WHITE is a DRL function, ideally you'd want to connect this wire to get power from the ignition.
- BLUE is parking light wire, but will not function unless you also use the white wire (if you don't want to run the white wire to ignition, then you can splice it in with the blue wire to the parking lights)
- ORANGE is the turn signal wire (the white or blue wires don't need to be connected for this wire to work)



6. Place headlight into OEM bucket and install the trim ring with screw

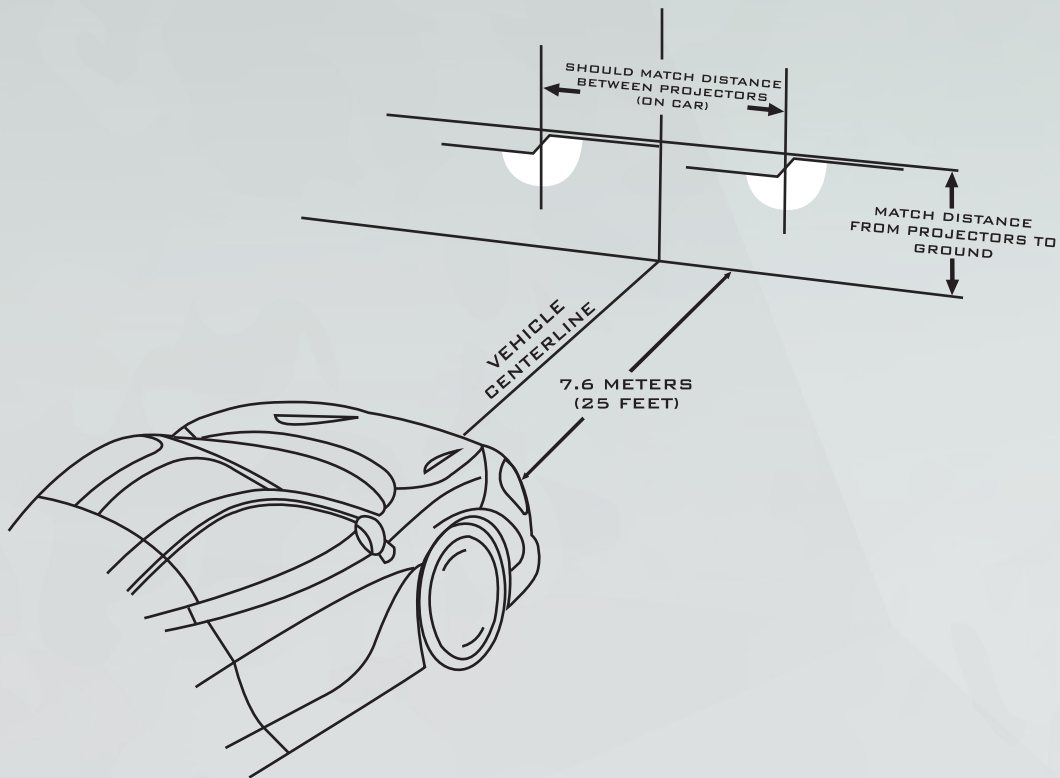
7. Repeat step #4, 5, 6 (step 5 is optional) on the passenger side of the vehicle.

8. Turn on vehicle and make sure all headlight functions work.

9. Using a T15 Torx bit, adjust the low beam height by rotating this bolt.



- Please refer to the aiming standards below when adjusting your headlight beam.



10. Reattach the front grille and reinstall the top push clips.

— ENJOY YOUR NEW MORIMOTO HEADLIGHTS! —