<u>Installation Guide for Hella Vision Plus 7 in. Round H4 Conversion Headlamp (97-06 Wrangler TJ)</u>

Installation Time: 30 minutes.

Tools Required:

✓ Torx T15 torx screwdriver or socket wrench

Pre-Installation notes:

In this install guide, we are installing the Hella Vision Plus 7 in. Round H4 Conversion Headlamps. These headlamps are sold individually, but are usually installed in pairs.



Un-boxing and Parts List:

The package contents are simply the headlamp and packing cardboard. The Hella installation instructions are generic and are located on the box.





Installation Instructions:

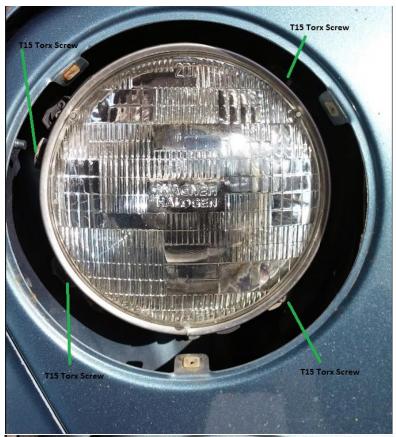
1. Remove the three screws from the outer housing ring using a Torx T15 screwdriver or socket.



2. Once the screws are removed, gently rotate the outer housing ring counter-clockwise about 1/8" and the ring should pull right out.



3. Remove the four inner housing screws using the Torx T15 screwdriver or socket. Once the last screw is removed, the inner housing ring will come right out.





4. You can now easily pull out the old bulb housing and gently disconnect the harness in the back. If your harness has corrosion or is dirty, you may want to clean the connections off to ensure a good connection with the new lights.



5. Connect the new Hella headlamp into the harness. Turn on the headlights to test the connection before putting everything back together.



6. Properly seat the Hella headlamp into the headlight socket and while holding in place reinstall the inner housing ring using the four inner ring screws.



7. Reinstall the outer housing ring with the three outer housing ring screws. First, seat the outer housing ring offset counter-clockwise by approximately 1/8" and once seated, rotate it to the right to line up the holes before installing the screws.



8. Repeat the process to install the second Hella Vision Plus headlight on the other side of your Jeep.

9. Enjoy your new, brighter Hella headlights!



Installation Instructions Written by ExtremeTerrain Customer Karl M. 3/05/2015