ORACLE LIGHTING USER MANUAL

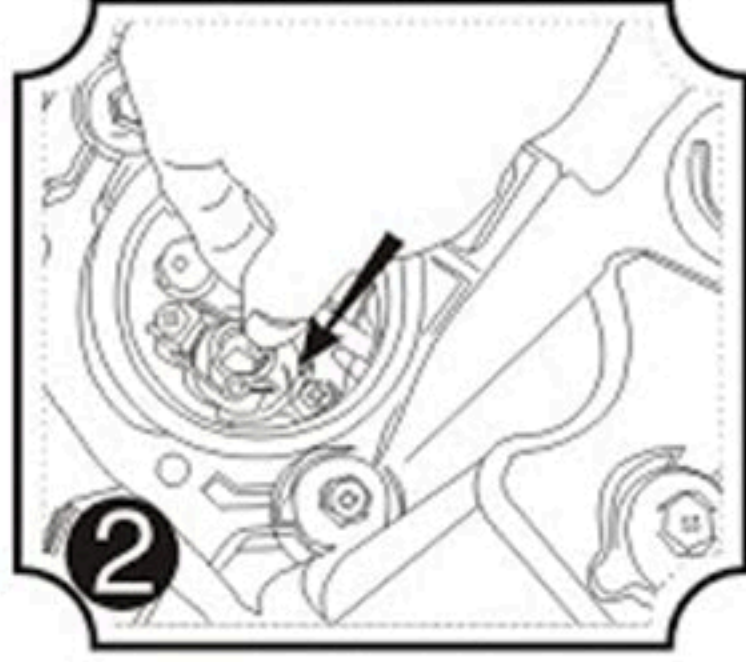## S3 LED BULB CONVERSION

INSTALLATION OVERVIEW

ORACLE Lighting S3 LED Headlight and Fog Light bulbs replace your vehicle's factory lighting with a simple plug and play replacement. The installation process will vary depending on bulb size. Please follow the steps for the particular bulb size you are installing for best results.

H1 / H3 / H4 / H7

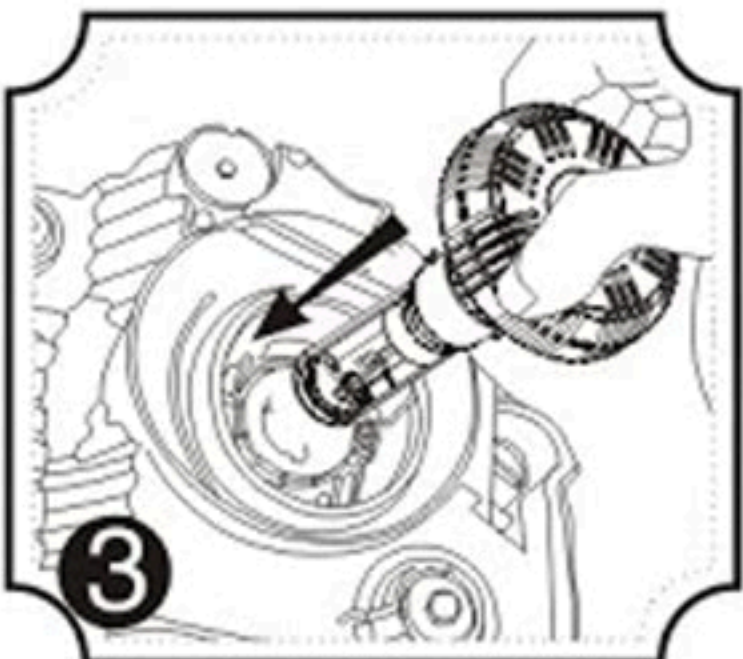Remove the collar of the bulb by twisting 1/4 turn counter clockwise.

①

Align the collar of the bulb in the factory socket and use the metal clamp to lock it into place.
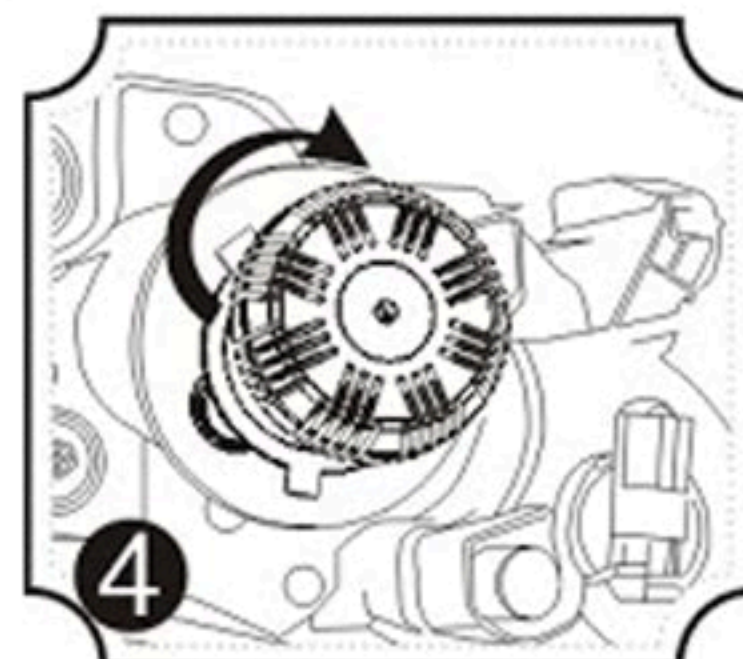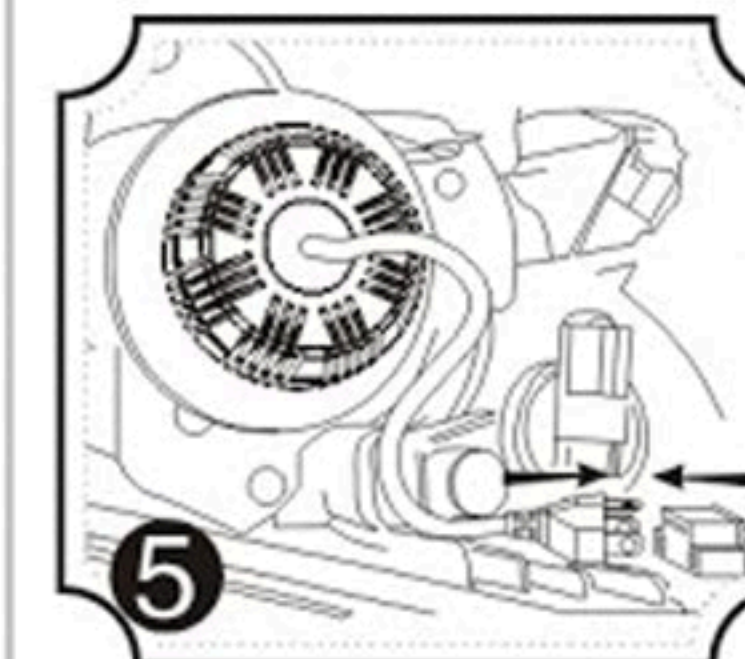
②

Page 1

H1 / H3 / H4 / H7

With the collar now installed the bulb can now be installed into the fixed collar.

③

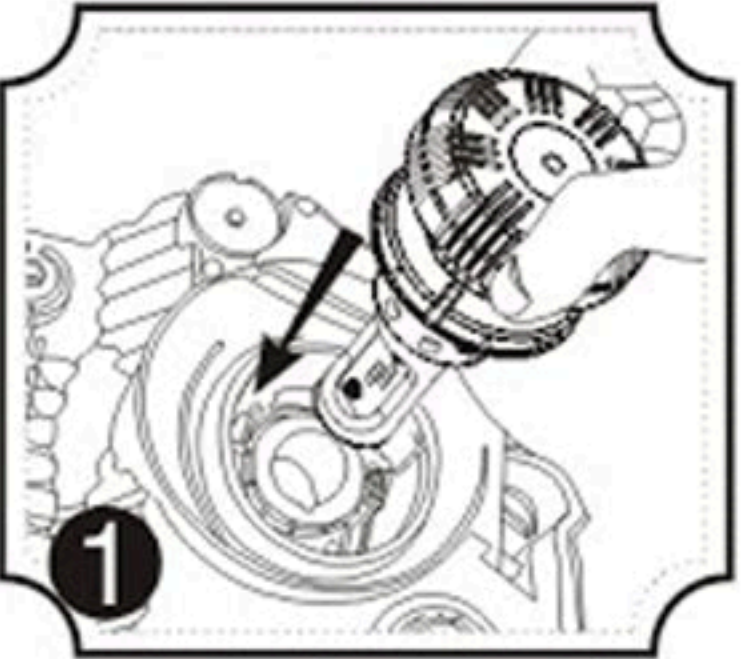Install the bulb by inserting and twisting 1/4 turn clockwise.

④

Complete the installation by connecting the wiring harness to the factory plug.
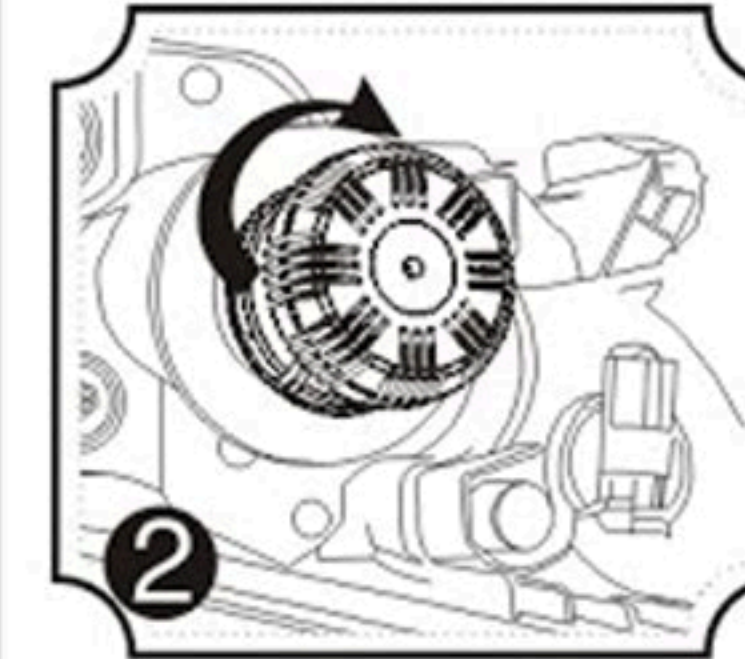
⑤

Page 2

H10 / 9005 / 9006 / H11 / P13W / H13 / 5202
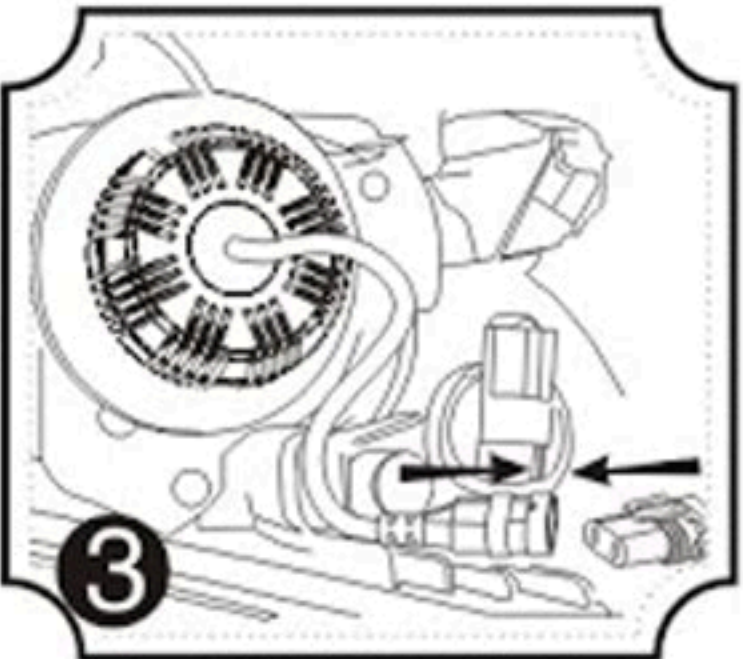
Insert the bulb into the factory headlight socket.

①

Make sure the bulb is completely seated into the headlight socket and rotate 45 degrees clockwise.

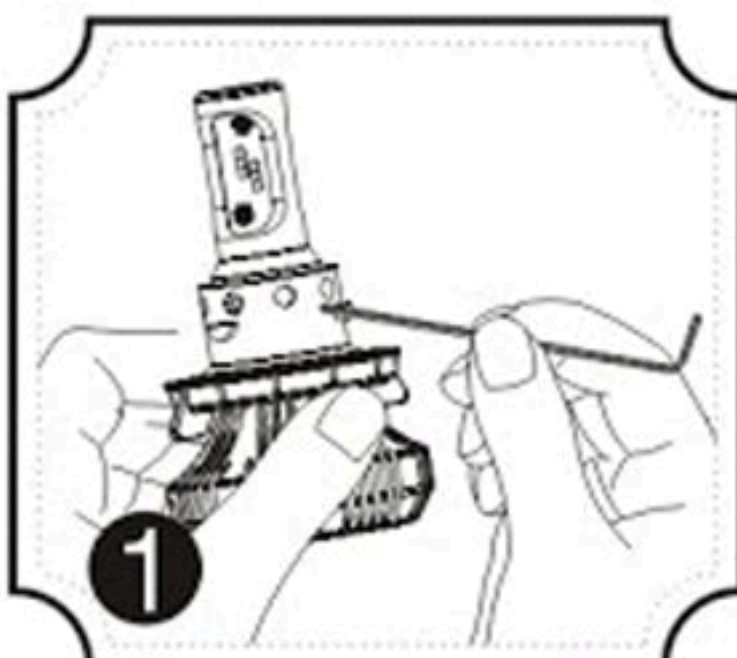*5202 bulb size does not twist in, but rather locks into place by pressing both plastic tabs.

②

Complete the installation by connecting the wiring harness to the factory plug.
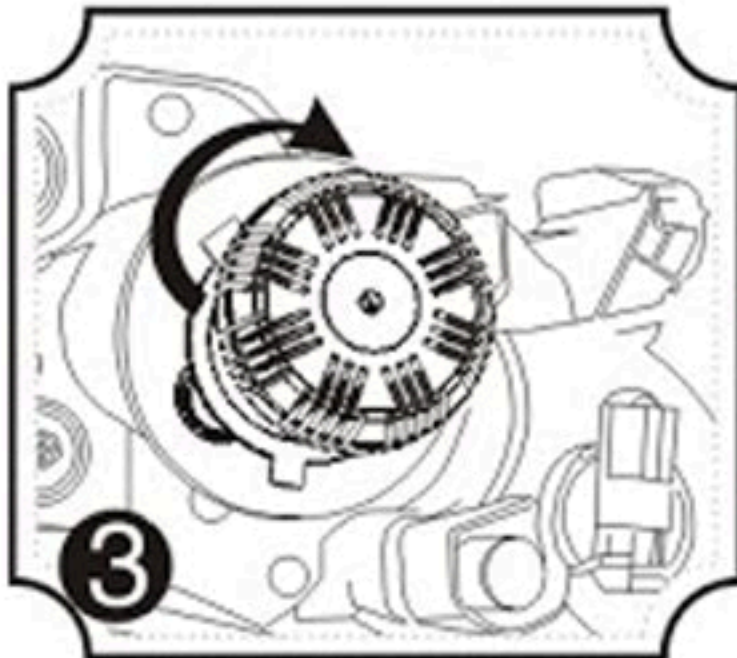
③

Page 3

9004 / 9007

Remove the collar of the bulb by removing the set screw with the supplied allen wrench.

①

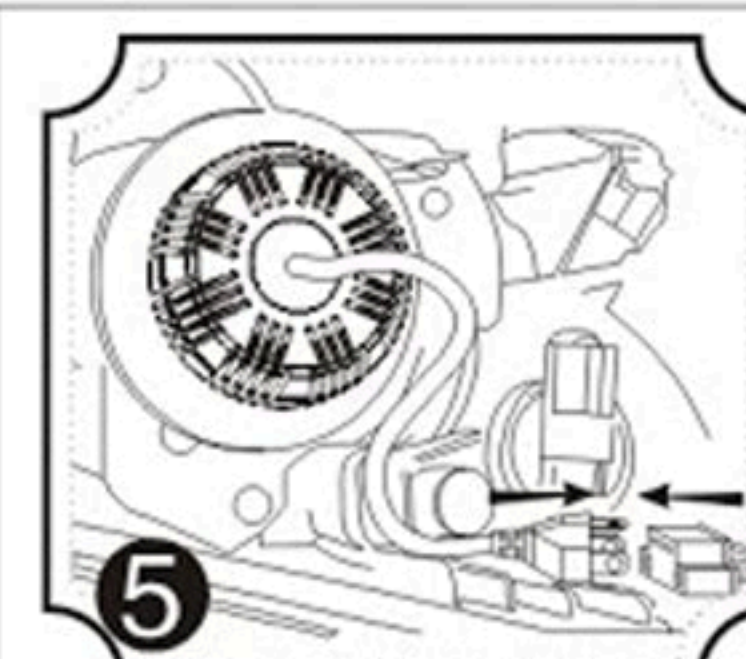Install the collar into the headlight socket and twist into place.

②

Make sure the bulb is completely seated into the headlight socket and rotate the factory locking ring 45 degrees clockwise.

③

Page 4

9004 / 9007

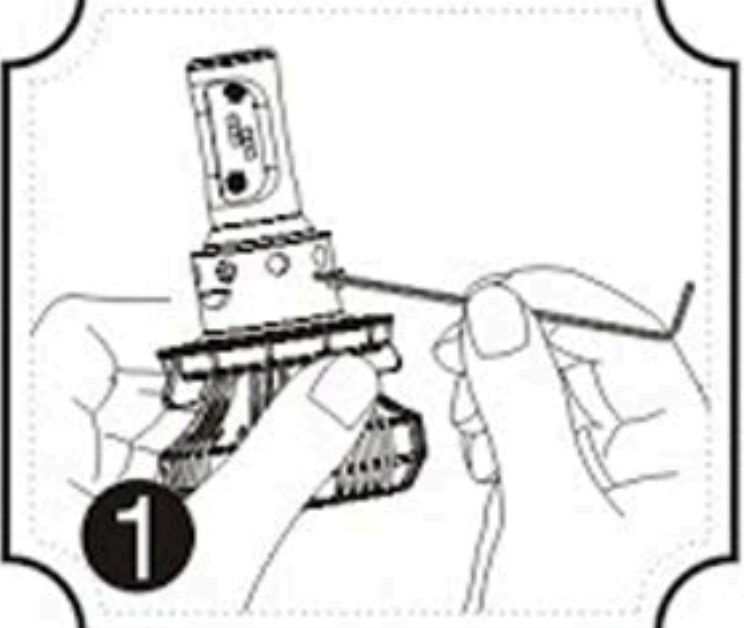Complete the installation by connecting the wiring harness to the factory plug.

⑤

Bulbs come pre-wired for 9007 wiring applications. 9004 will need to swap the low beam and ground wires in order to function properly
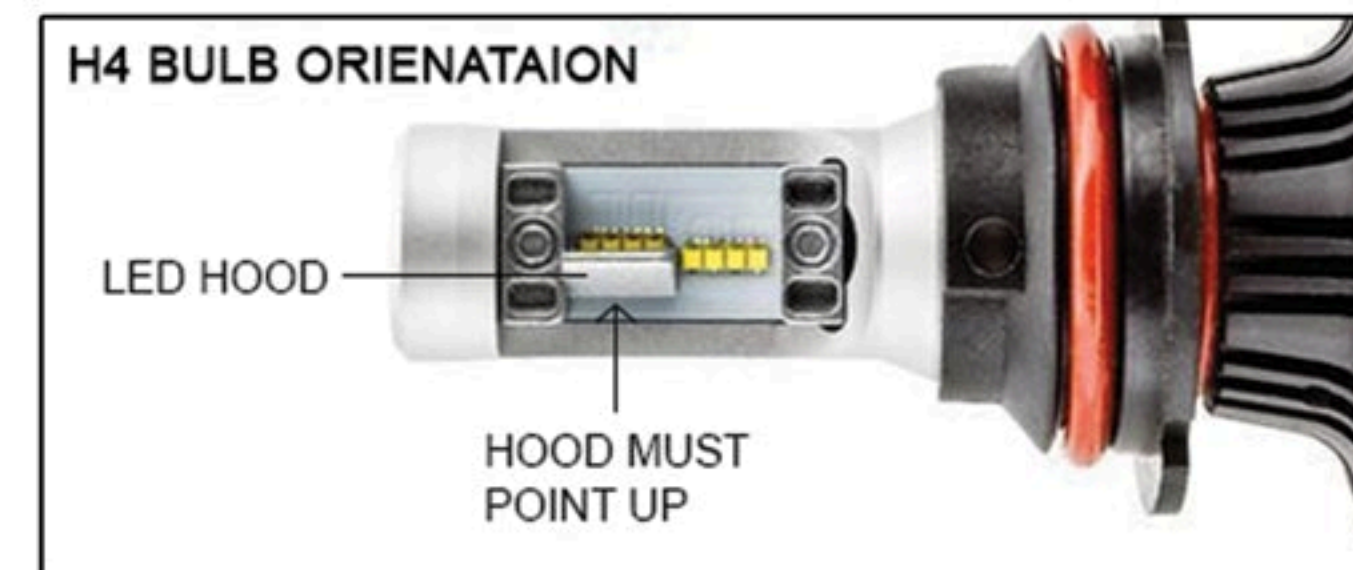
H13/ 9004 / 9007 Beam Pattern Adjustment

Beam pattern can be adjusted by loosening the base set screw, rotating the base, and tightening at the desired location.
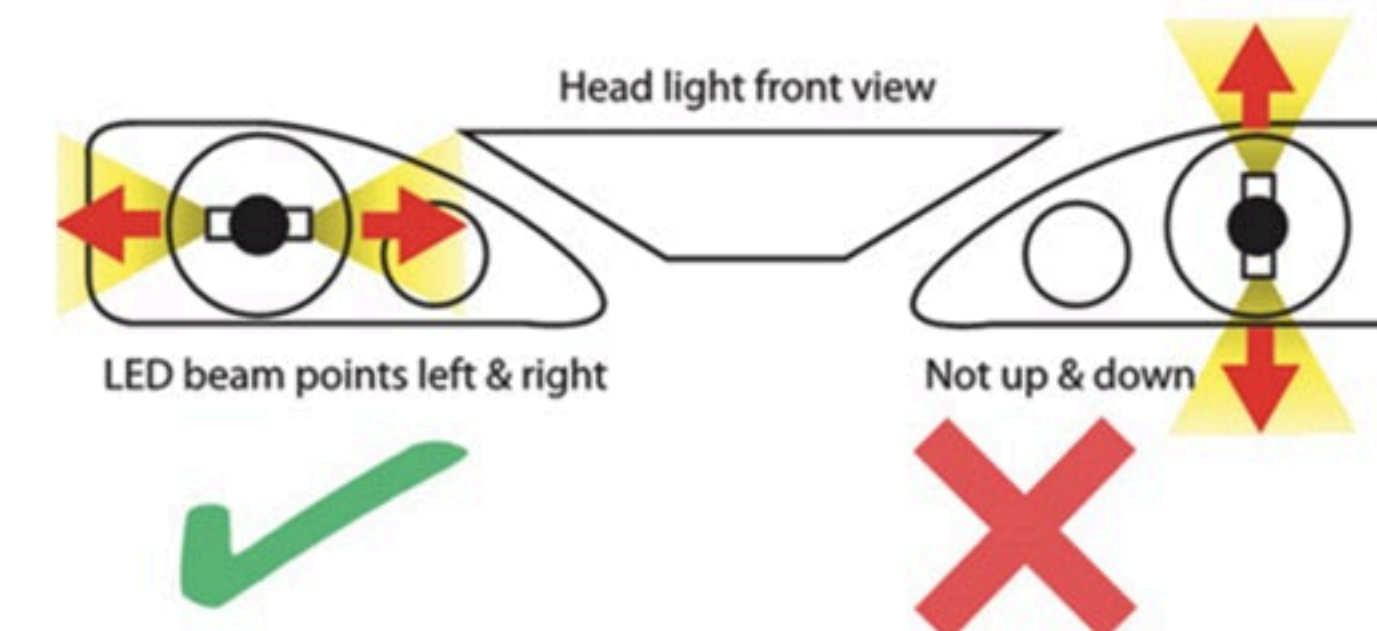
① ②

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Beam Pattern Adjustment

After installing the LED Headlight Bulbs it is important that you adjust the headlight beam angle in order to focus the light on the road and not blind oncoming traffic.

Each vehicle has a different process so check your vehicle owner's manual for the location of the headlight vertical and horizontal adjusting screws. Note there's a difference between the adjusting screws and the screws or fasteners that hold the headlights in place.

H4 BULB ORIENATAION

LED HOOD

HOOD MUST POINT UP

Bulb Alignment

Head light front view

LED beam points left & right ✔

Not up & down ✘

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