

BEFORE INSTALLATION

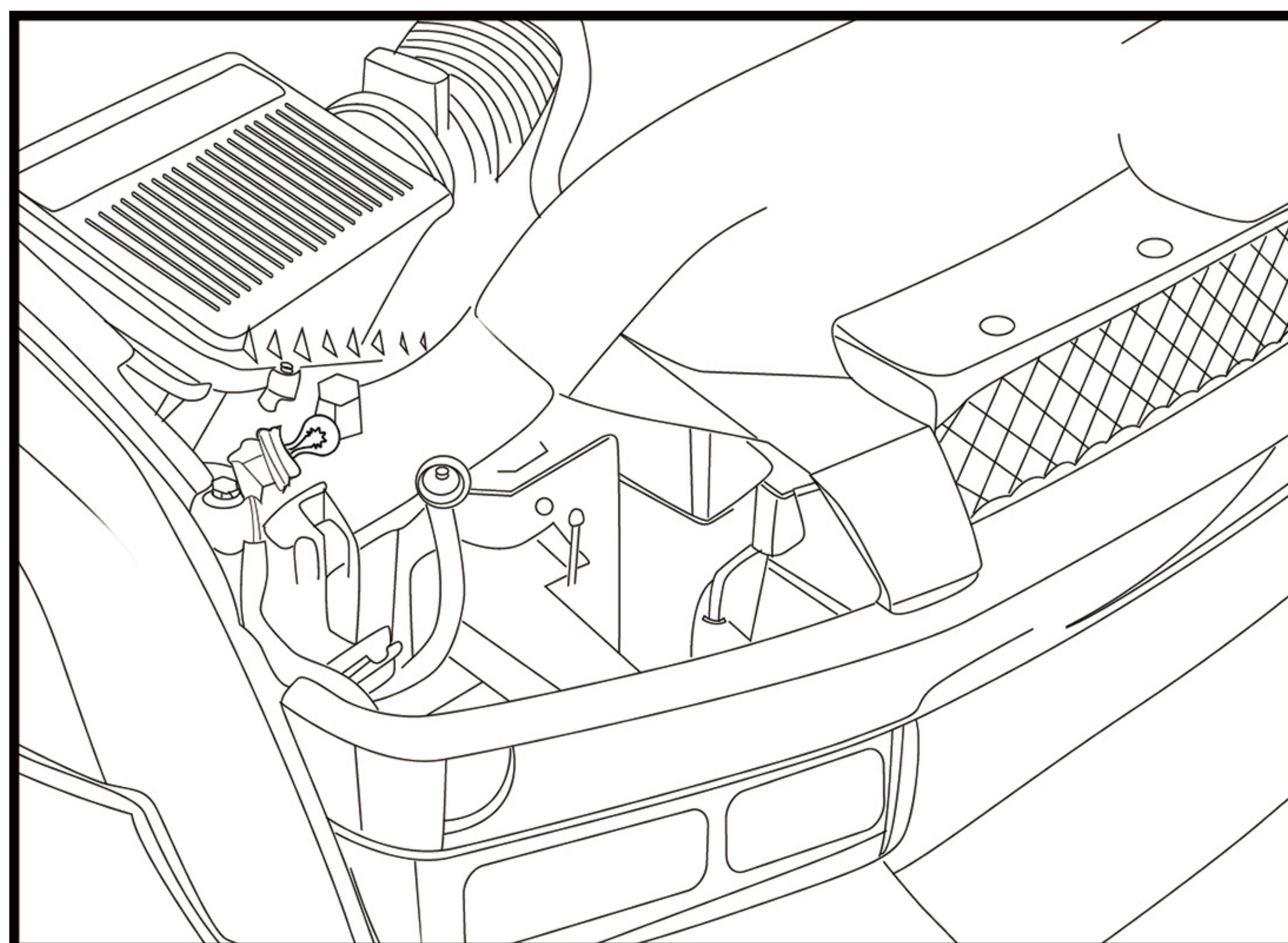
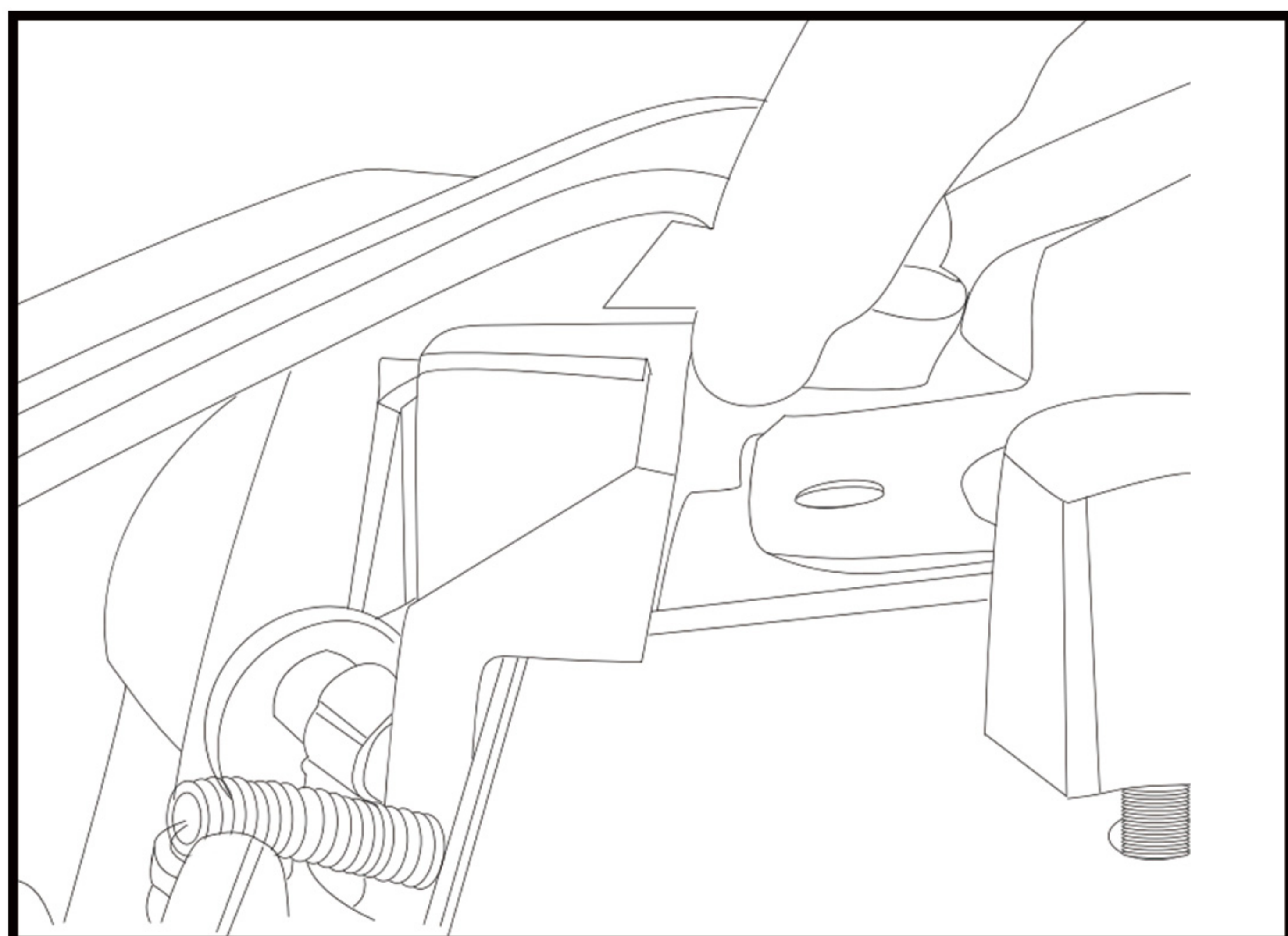
- Professional Installation would be highly recommended, please seek assistance at local automotive shop if you have any difficulties in installing.
- Safety comes first ! Do not start to work on any vehicle without protection.
- An assistant would be better assist you in the bumper disassembly work.
- Keep cautions to prevent being scratched when working on any parts from the body of the vehicle.
- Do not touch the bulbs or the wire assembly before they are cooled to avoid the burns.

PRODUCT NUMBER

OEM : 15136536, 15136537, 15077337, 15077336

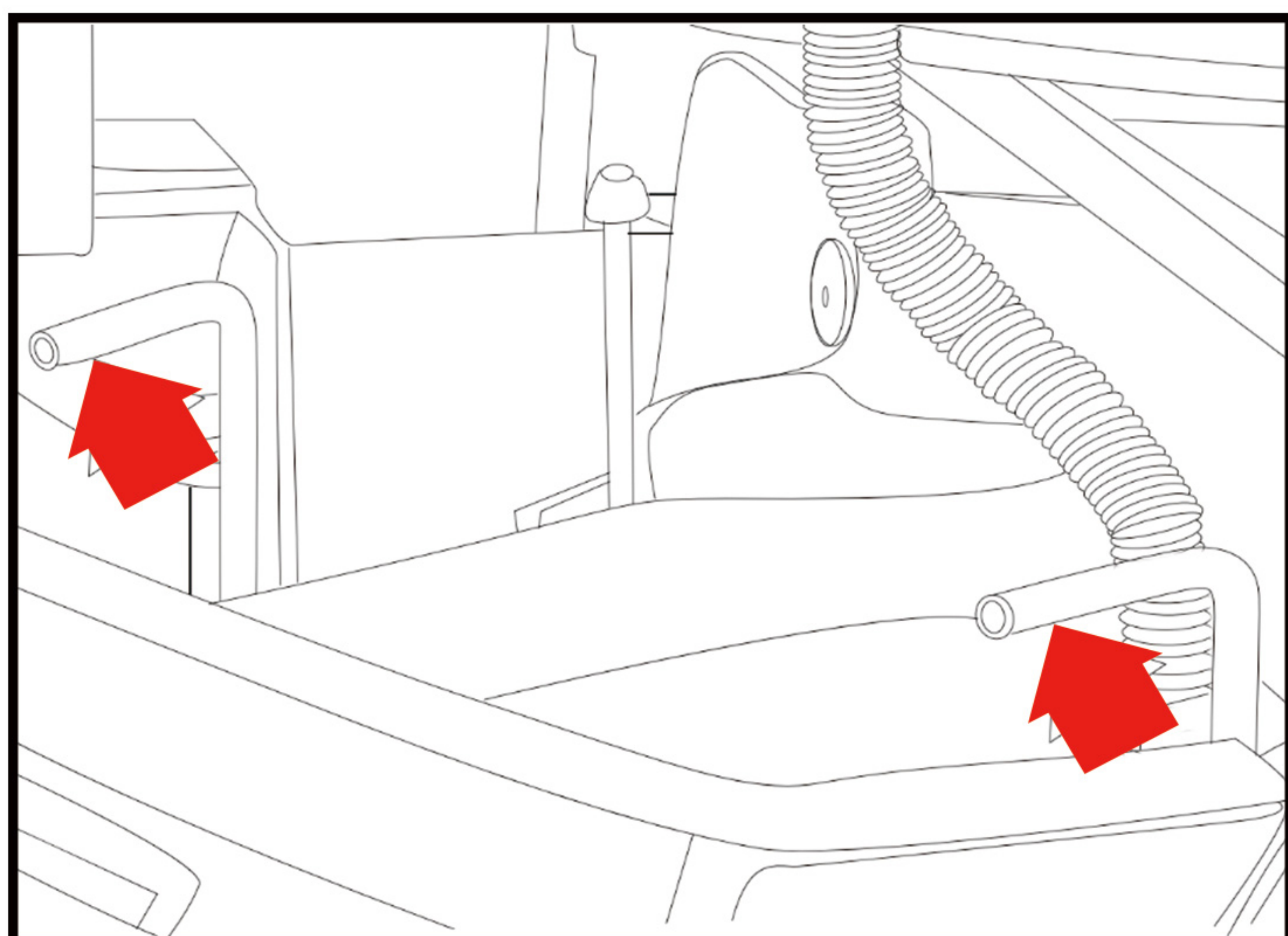


STEP 1



1. Open the hood.
2. Remove the signal parking lamp by pressing the release clip on the outboard side of the lamp and pulling the outboard end of the lamp toward inward.
3. Pull the inboard side of the signal parking lamp out from the vehicle.
4. Twist signal parking light and side mark light sockets counterclockwise and remove from the old signal parking lamp.

STEP 2

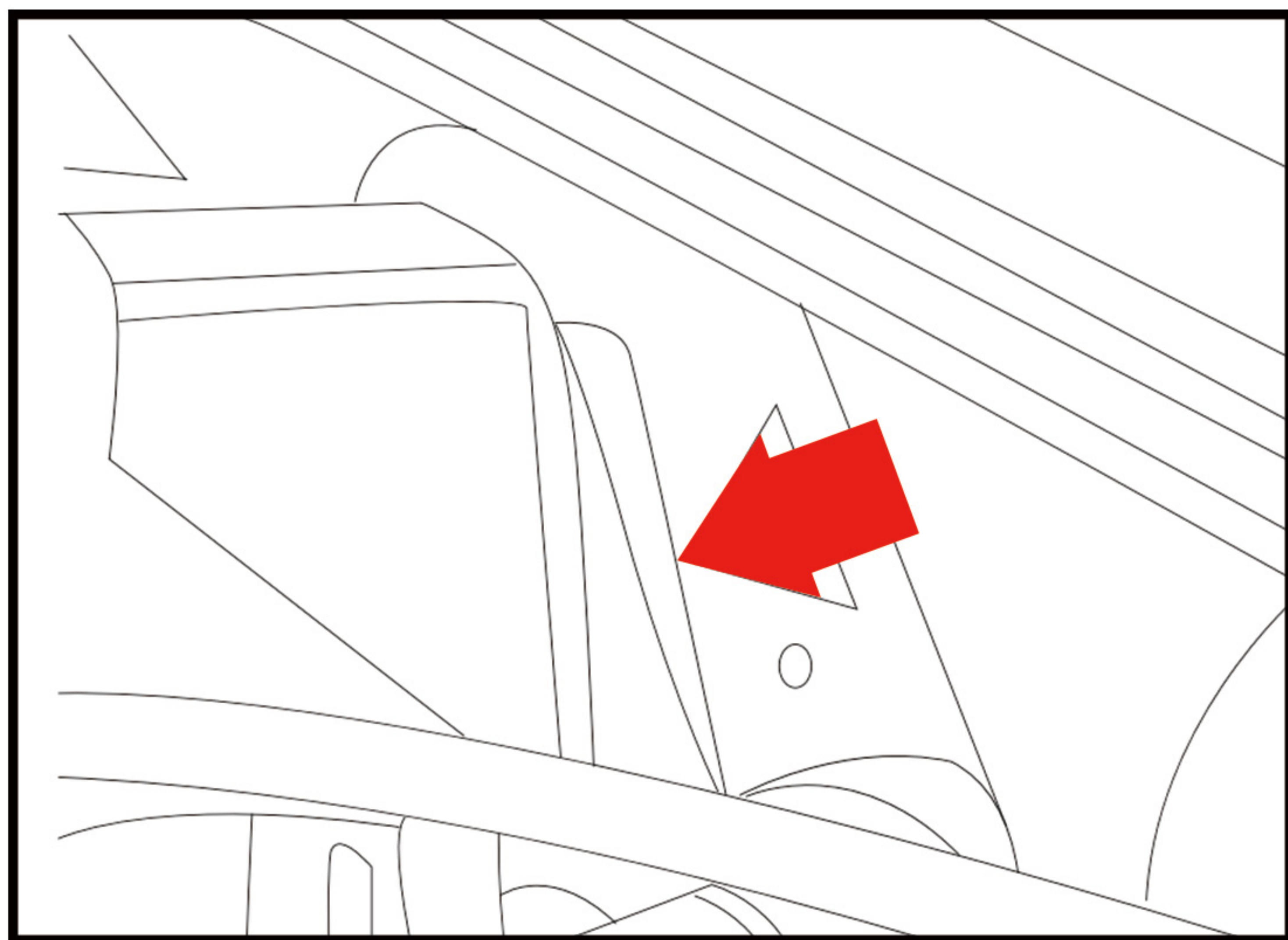


1. Pull up (2) lock pins away the vehicle.
2. Pull the headlamp out of the vehicle.
3. Disconnect high beam and low beam connectors.

STEP 3

1. Twist high beam and low beam bulbs counterclockwise and remove from the old headlamp.
2. Insert high beam and low beam bulbs into the new headlamp and twist clockwise to lock.
3. Connect high beam and low beam connectors.
4. Put the new headlamp back into the vehicle and reinstall (2) lock pins.

STEP 4

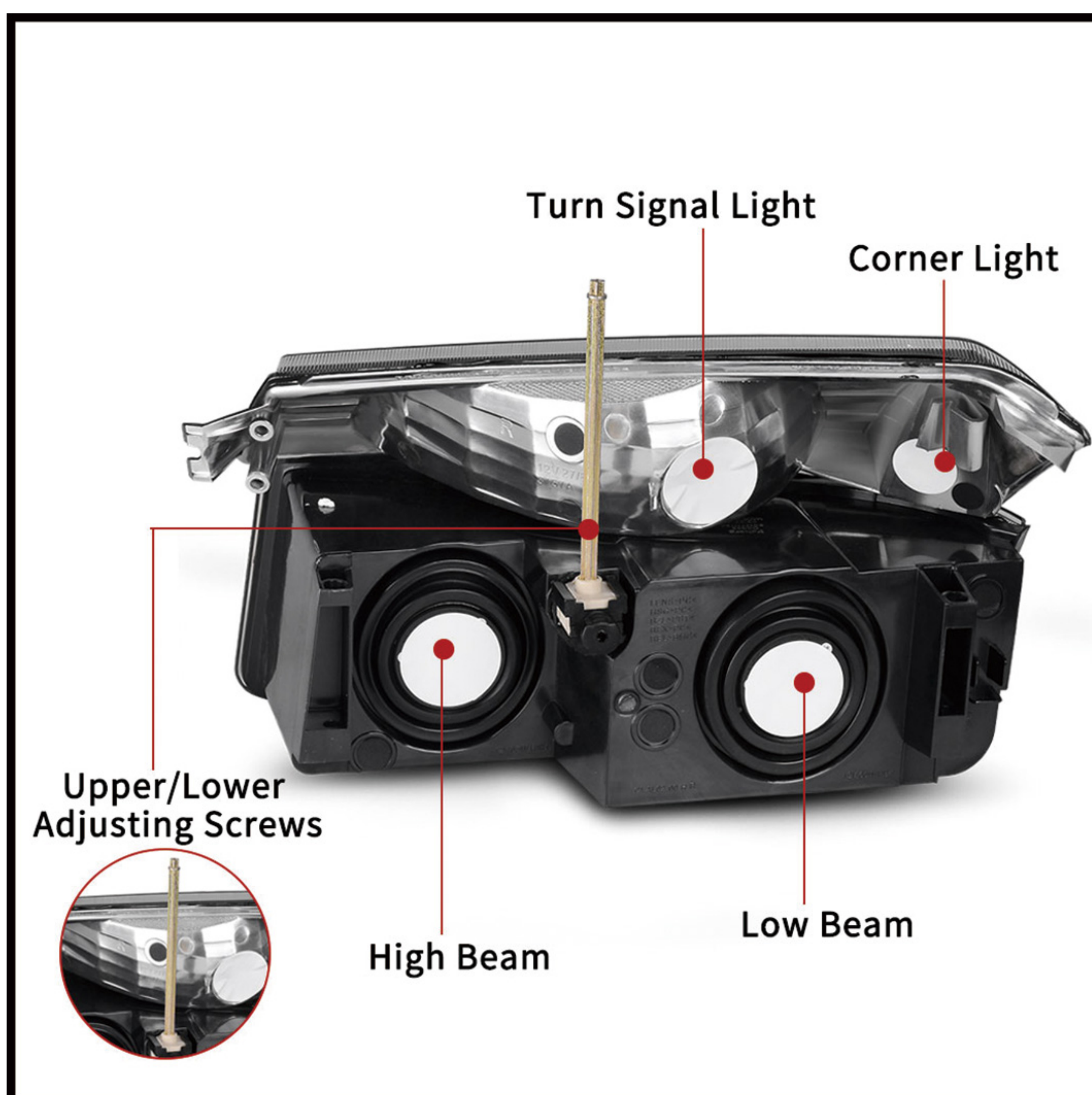


1. Insert signal parking light and side mark light sockets into the new signal parking lamp and twist clockwise to lock.
2. Place the inboard end of the new signal parking lamp to the vehicle.
3. Push the outboard side of the lamp in until the release clip snaps into place.

STEP 5

1. Repeat above steps on the other side.

WARM TIPS



Before you begin to adjust the light, make sure check the alignment of your lights first. Park the vehicle about 10 to 25 feet from the wall with the lights aimed at the wall. The centerlines of the headlights should not be any higher than 3.5 feet above the ground.

1. Find the adjustment screws.
2. Adjust the headlights individually.
3. Adjust the vertical field.
4. Test your results.