



Read complete instructions before installation! Improper installation may void warranty



Tools needed: 10mm socket, 8mm socket, flat head screwdriver, pliers, wire splicer, electrical tape.



Step 2: Remove the shroud from the frame.





Step 7: Use the 8mm socket to remove the upper screw for the wheel well cover.



Step 1: Use the flat head screwdriver to remove the 8 push pins holding in the shroud.



Step 3: Use the 10mm socket to remove the 4 bolts holding in the grill.



Step 5: Remove the grill from the frame.



Step 7: Pull back the wheel well cover to expose the three push pins holding in the front bumper cover







Step 4: Use the pliers to squeeze the six clips holding the grill.



Step 6: Use the 8mm socket to remove the screw holding the wheel well cover.



Step 8: Use the 10mm socket to remove the two screws holding in the bumper cover with the bottom lip.





Step 9: Get under the vehicle under the bumper cover to remove the five 10mm screws.



Step 12: Pull off the bumper cover from the frame of the vehicle.



Step 15: Remove the headlight from the vehicle.



Step 18: Locate the 2 light tan and black wire from the Anzo headlight does not matter which ones you use.



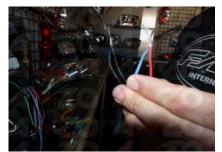
Step 10: Remove the 10mm screw holding in the lip to the bumper cover.



Step 13: Remove the two 10mm screws holding the headlight in place.



Step 16: Unplug the wire harness from the headlight.



Step 19: Twist the red and blue wires together and the two blacks together from the new headlight.



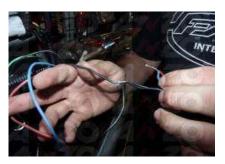
Step 11: Unclip the three pins holding in the bumper cover and the lip.



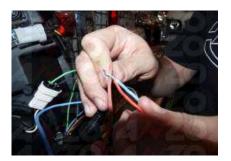
Step 14: Pull back the wheel well cover to remove the 10mm socket holding the headlight in place.



Step 17: Take out the new Anzo headlight from the box.



Step 20: Splice the 2 black wire with the single black wire on the back of the headlight.



Step 21: Splice the red/blue wire to the tan wire on the back of the headlight.





Step 22: Connect the wire harness to the new Anzo headlight and reverse steps to put headlight back in place.



Step 23: Test all functions to make sure of proper installation before driving.