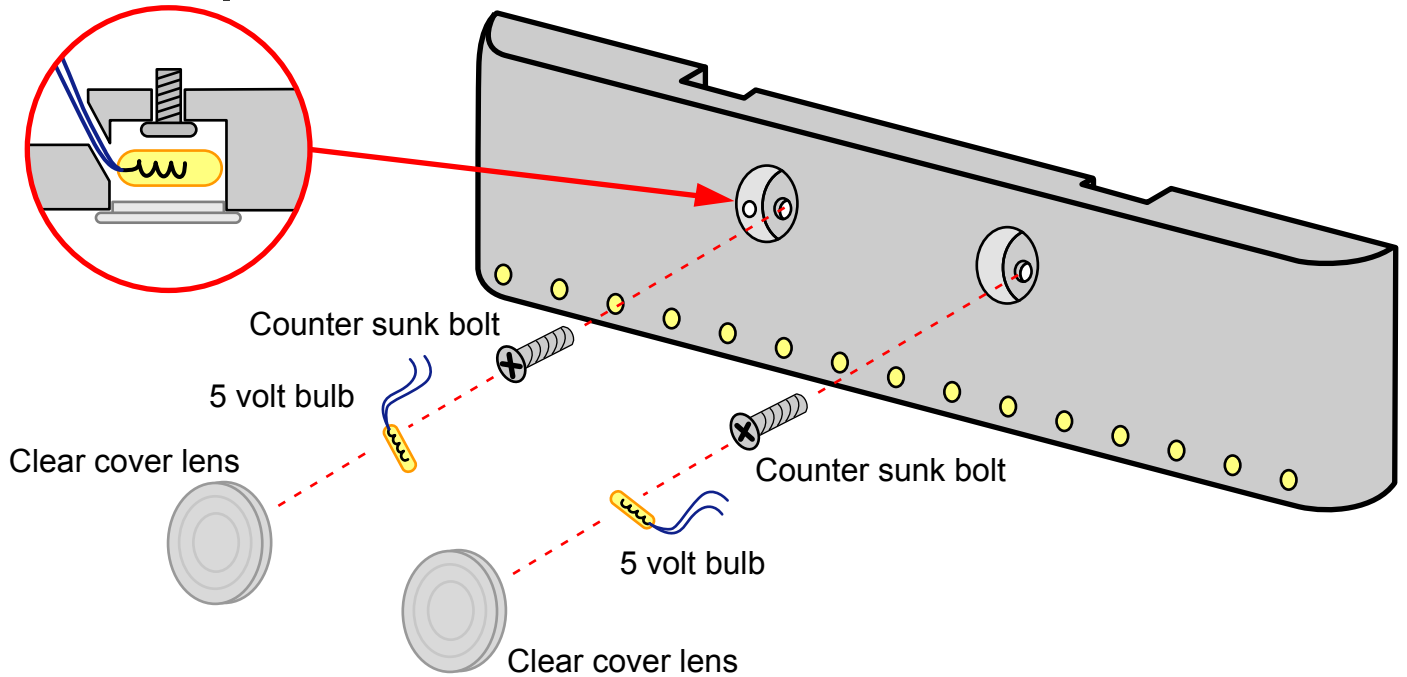


#1092 Texas Square

- Step 1** Mount the Texas Square to the front of the truck frame with counter sunk bolts (2)
- Step 2** Route light bulb wires through holes as shown



- Step 3** Connecting lighting wires; bumper clearance lights get their power from cab roof lights. This is accomplished by splicing into the cab roof light supply wires under the cab. The red wire should be + (positive) and the black should be - (negative). To be sure of polarity strip the supply wire and touch the red from the Texas Square to the red wire of the roof lights supply wire and the black wire to the black wire of the roof light supply wire with the roof lights on. If the bumper lights do not light up, touch red to black and black to red. The LED's in the bumper are polarity sensitive and will not light unless red is connected to positive and black is connected to negative, 12 volt.
- Step 4** The fog lights are 5 volt bulbs, wired in series and get their power from cab roof lights. Three diodes are wires in series with the lights as a voltage regulator. All connections should be soldered and insulated with the shrink tubing provided. Follow the illustration carefully.

