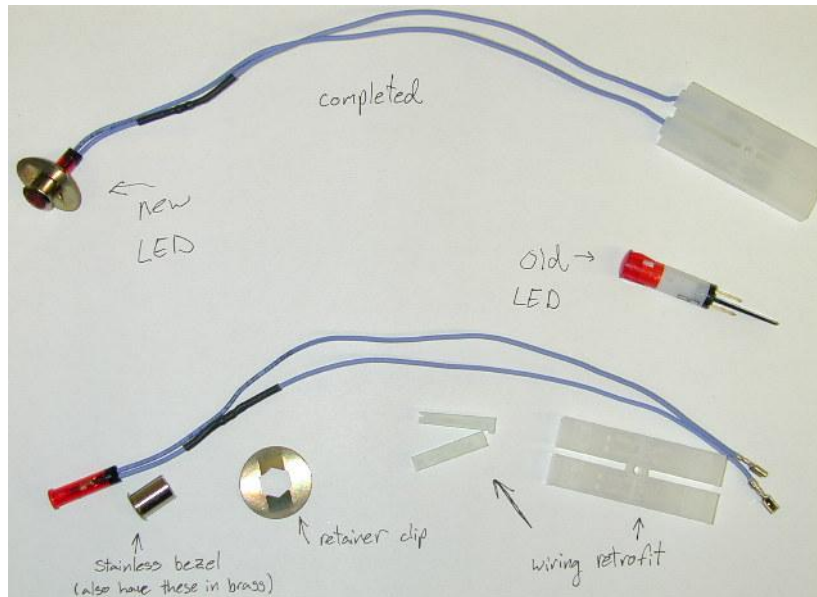


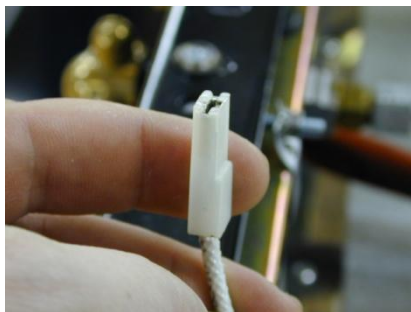
# LED upgrade installation

**ALWAYS TURN OFF POWER AND GAS BEFORE PERFORMING WORK ON THE RANGE**

Here is a fragmented view of all the parts necessary for the new LED installation, and all parts completed.



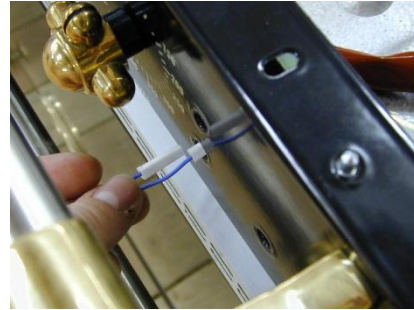
Be sure to replace one LED at a time as not to confuse the location of each LED. Remove each wire connector from the back of the old LED. You will need to remove the plastic clip from the ends of each wire by prying open the clip with a small flathead screwdriver and pulling the clip off the spade connector.



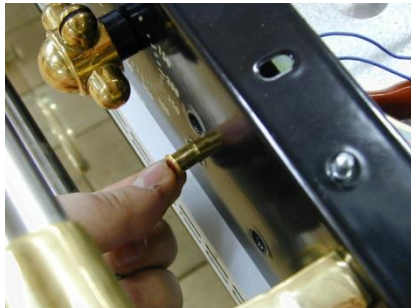
Next, insert each spade connector into the clear plastic wiring coupler like shown.



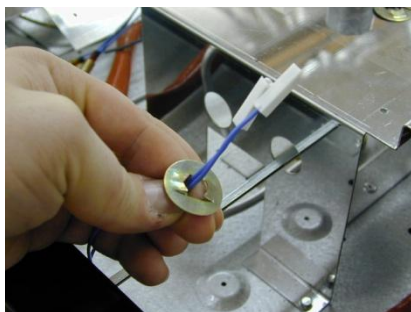
Remove the old LED by pushing it through the control panel from the rear and pulling it out the front. Then with the tiny white clips on the new LED wire ends, fish both wires through the hole in the control panel.



Shove the metal bezel through the hole. If the hole seems too small or tight, push on the bezel firmly while making a circular motion with your thumb, causing the bezel to gyrate. This should open the hole and allow the LED to insert into the hole.



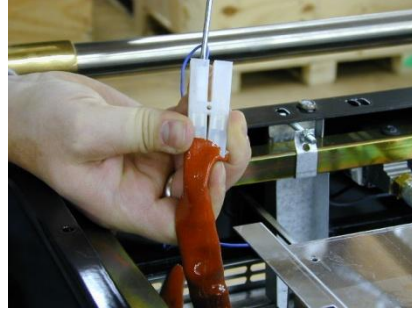
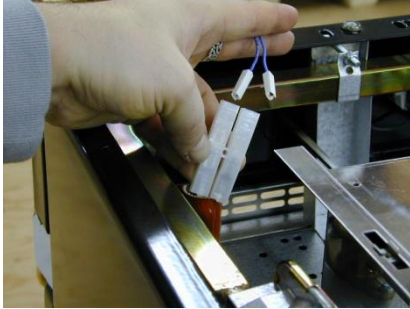
Thread the wire ends through the duckbill retainer clip with the cutouts on the clip pointed towards the wire ends like shown. While pushing on the front of the LED, slide the duckbill clip over the bezel until firmly seated.





*ranges of passion, form and function*

Place the LED wire ends into the wiring coupler and seat them fully into place using the small flathead screwdriver like shown. Note: Since polarity is not an issue, the position of each LED wire can be positioned in either side of the coupler.



Pull the silicone sheathing over the wire coupler and repeat this process on remaining LED's.

