



CAUTION: Always wear proper eye protection.

INSTALLATION INSTRUCTIONS

Kit includes:

(2) Mirrors
Hardware Kit

Minor drilling of struts and into body is required.
Connectors (not included) may be needed for wiring.

31796 Side mirrors with LED lights (Set of 2)

STEP 1: Finding the right height

Place mirror on strut at a level that is comfortable for the main driver of the cart. See **fig. A**

STEP 2: Create holes for mounting

Tilt mirror forward to access the hole in the mounting area of the mirror. Mark struts for holes that will be drilled. Installation will require three holes to be drilled on each strut. Once you have found the proper placement, use center punch to mark holes and allow for the drilling of holes. See **fig. B**. Using a $\frac{1}{4}$ " drill bit, drill a level hole completely through the strut. See **fig. C**

STEP 4: Create hole for wire/cable

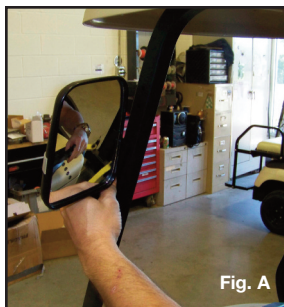
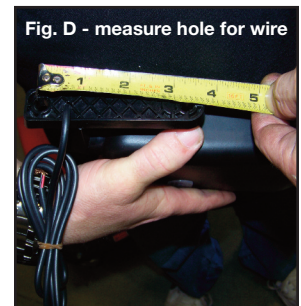
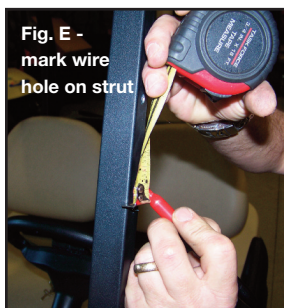
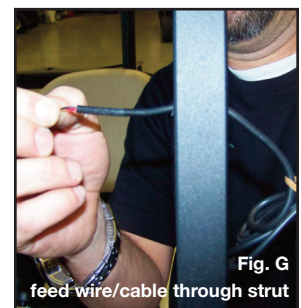
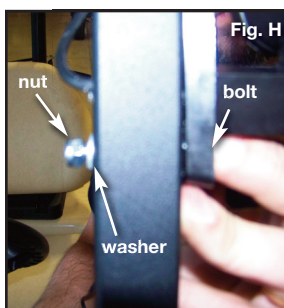
Measure from the bottom hole on the mirror mounting bracket, see **fig. D**. Transfer this measurement onto the strut and then mark hole for drilling, see **fig. E**. (As in step 2, punch the hole prior to drilling for best results) Drill hole completely through, see **fig. F**. Next, push wire/cable through strut, see **fig. G**.

STEP 5: Install Mirror to the strut

After pushing wire/cable through the strut it is time to mount/install the mirror with included mounting screws from hardware kit, see **fig. H**. The last step is to run the wire/cable down the length of the strut.

Note: Secure the wire along the strut with black zip ties, we have used white for installation instruction purposes only, we recommend using black to blend in with the strut. If you are experienced at wiring devices we would also recommend the wire/cable to go into the strut rather than being exposed to the elements. Please call one of our knowledgeable Techs at 1.888.444.9994 for any additional assistance needed.

Finally, drill a $\frac{1}{4}$ " hole through the body of the cart just above the bumper, see **fig. I**. Push wire/cable through to the underside of cart body for final wiring to electrical system, see **fig. J**.



For steps on proper wiring installation for the Club Car Precedent... see following page.