

## LED Sign Installation Instructions

### Step 1



Hold the plaque on the wall in your desired location, and mark the center of each hole.

### Step 2

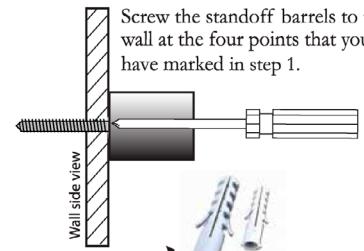
The Wire hole location should be 1" above the top left standoff (center of hole to center of hole)



You will need to drill a hole through your mounting surface approximately 1/4" in diameter and feed your power cable through that hole. This must be done before connecting it to the power supply wire.

### Step 4

Screw the standoff barrels to the wall at the four points that you have marked in step 1.



If you are installing the plaque on stucco, brick or stone, please use the nylon screw anchors provided with the screws.

### Step 6



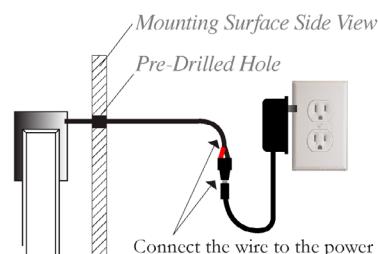
Mount the unit to the wall by screwing in the standoff caps through the glass holes, and into the standoff barrels.

### Step 3



Disassemble the standoffs by removing the cap from the barrel.

### Step 5



Connect the wire to the power supply after you feed it through the pre-drilled hole.

**RED IS POSITIVE AND BLACK IS NEGATIVE**

## LED Light Bar Details & Instructions

1. Each LED Light Bar features a **Light Sensitivity Sensor (A)**, located either on the Top Edge OR Front Edge (Fig. 1) of the light bar.

Your LED Light Bar will **NOT** illuminate in High-Light / Daylight environments. It will illuminate in Low-Light / Nighttime. (Fig. 2)

Figure 1

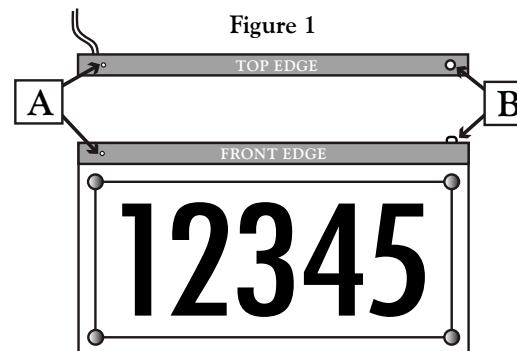
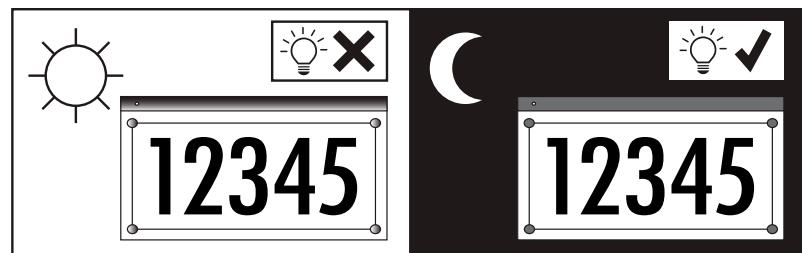


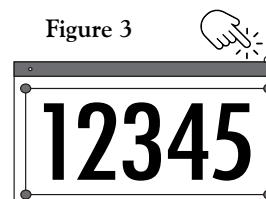
Figure 2



2. Each LED Light Bar features a **Cool/Warm White Light Changing Button (B)**. It is located on the Top Edge on the right side of sign. (Fig. 1) This Button turns the LED Light Bar ON, turns the light color to Cool White, then to Warm White, and then turns the LED light bar off. (Fig. 3)

**Note:** Be sure to fully click button to activate setting.

Figure 3



1 Click: ON / Cool White

2 Click: Warm White

3 Click: OFF