

# SOLAR LIGHT CAPS

## SOLAR LIGHT CAP INSTALLATION INSTRUCTIONS

Our Solar Light Caps are wireless, 100% solar-powered LED lights that mount on our post caps and turn on automatically at night. 450 lumens.

### PARTS PROVIDED

Solar Light Cap Kit which includes:

1. Solar Light Cap
2. Mounting bracket
3. Countersunk screws
4. Self tapping screws for wood post (not needed for installation to Buckley Fence)

Buckley Fence provides:

5. Solar Light Mounting Post Cap with pre-drilled holes
6. Self tapping screws for post cap

### REQUIRED MATERIALS

1. No. 2 Phillips head Screwdriver
2. Rubber Mallet
3. Towel/rag

## 1 MOUNTING THE BRACKET

1. Place the pre-drilled cap on the post and tap on it with the rubber mallet until it is fully seated flat on the post top. Cover the post cap with a rag so as not to damage the Mounting Cap surface.
2. Remove the mounting bracket from the Solar Light Cap box and center it onto the mounting cap.
3. Place the self tapping screws provided by Buckley Fence through the slots on the mounting bracket and into the pre-drilled holes on the mounting cap (Figure 2).
4. Snug up the screws with the No. 2 Phillips screwdriver.

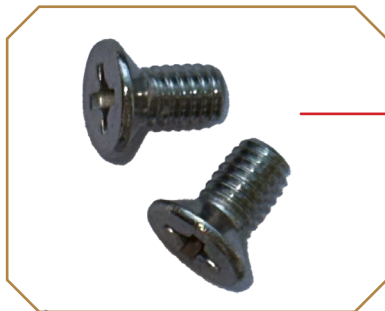


Figure 1

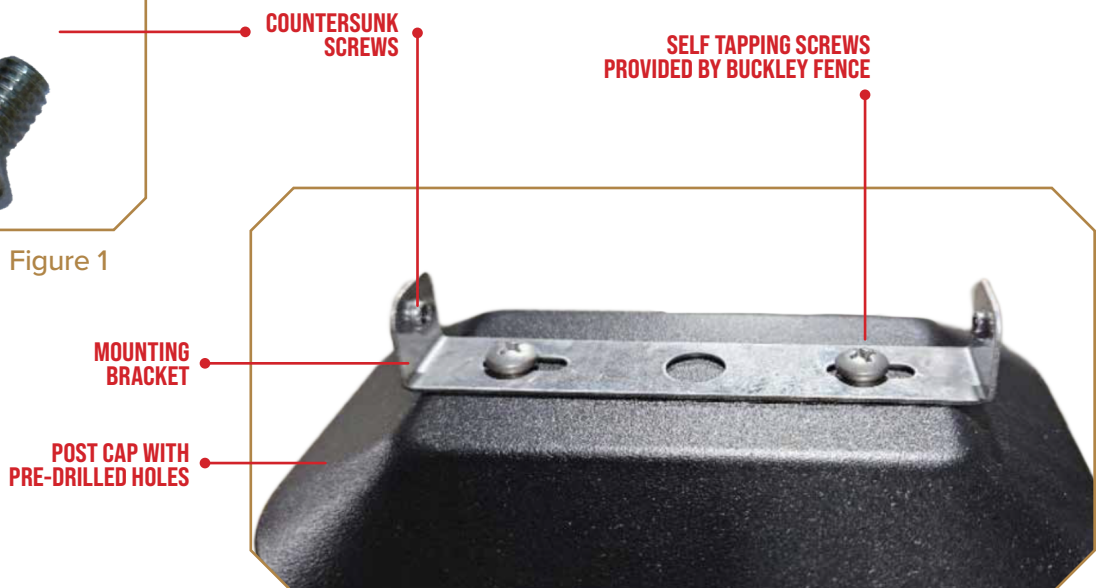


Figure 2

## 2 MOUNTING THE SOLAR LIGHT

1. Remove the two countersunk screws from the hardware bag. The anchors and self tapping screws in this hardware bag are not needed for this installation and can be discarded.
2. Remove the Solar Light Cap from the box. Press and hold the button found underneath the solar panels (Figure 3) until the lights come on. If the light does not turn on, leave the cap face up so the solar panels are exposed to the sun for at least an hour. After solar charging, press and hold, then release, then press and hold the button again to turn the light on. Lights will flash briefly to indicate the light is on. Lights will turn on automatically at night.
3. Align the two mounting holes on the bottom of the Solar Light Cap (Figure 3) to the holes on the mounting bracket. Place the two countersunk screws into those holes and tighten the screws with the No. 2 Phillips head screwdriver. Repeat these steps for every post getting a Solar Light Cap (Figure 4).

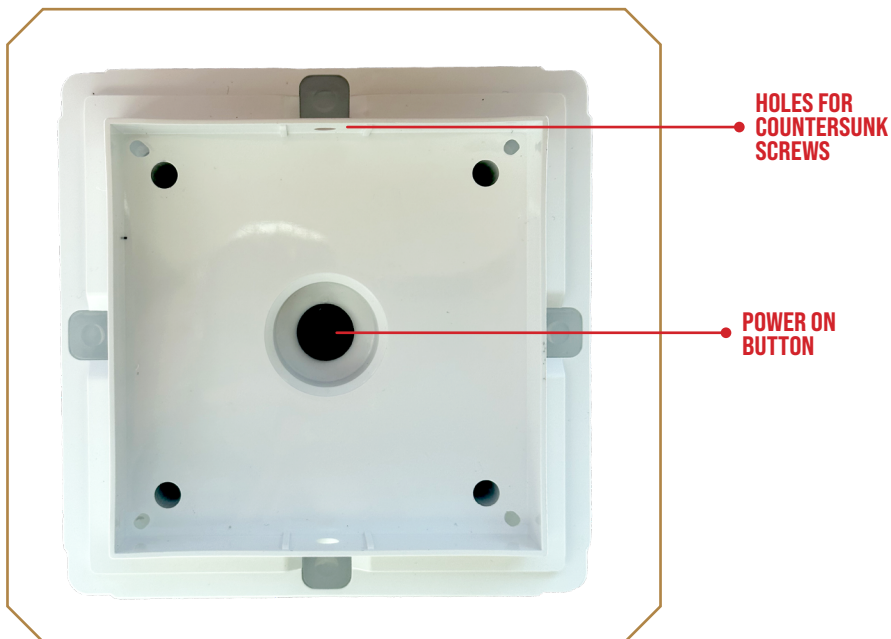


Figure 3

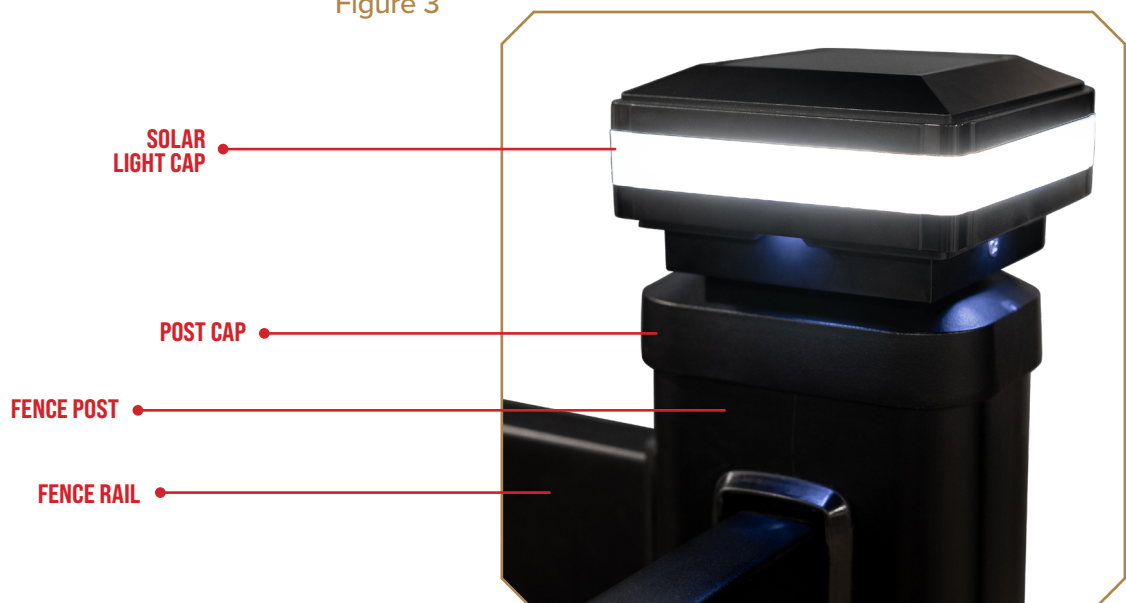


Figure 4