

INSTALLATION INSTRUCTIONS:

Camp Light Mount

INCLUDED PARTS:

1. Camp Light Mount
2. M6 x 14mm 316SS Screw (QTY 2)
3. M6 x 30mm 316SS Screw (QTY 2)
4. M6 316SS Oversized Washer (QTY 2)
5. M6 Lock Nut (QTY 4)

PREPARATION AND INSTALLATION:

1. Prepare the CAMP LIGHT MOUNT
 - 1.1. Paint all external surfaces of the CAMP LIGHT MOUNT with your preferred spray paint color/finish
NOTE: Camp Light Mount surfaces exposed to sunlight must be painted or otherwise coated to protect against UV degradation
2. Install the LED Mini Rock Light on the CAMP LIGHT MOUNT
 - 2.1. Attach the LED light to the CAMP LIGHT MOUNT with the included M6 X 14MM SCREWS and (2) M6 LOCK NUTS (the hardware should not protrude past the back surface of the Camp Light Mount when fully tightened). Don't overtighten.
3. Install the camp light assembly onto desired surface
 - 3.1. Use the template on PAGE 2 to determine an appropriate installation location for the camp light assembly
 - 3.2. Using a 1/4" bit, drill holes into the mounting surface at the positions shown on the template. Hole positions can be easily transferred from the template to the mounting surface using a center punch or a permanent marker
 - 3.3. Feed the LED light power wires through the bottommost drilled hole (labeled WIRE HOLE on the template). Attach the camp light assembly to the mounting surface using the included M6 X 30MM SCREWS, M6 WASHERS, and (2) M6 LOCK NUTS

HOW TO USE THE TEMPLATE:

1. Print out this page and verify that the calibration lines both measure 2 inches in length. If they aren't the correct length, adjust the scale at which the page prints using this formula:

$$SCALE \% = 2 \text{ (INCHES)} \div MEASUREMENT \text{ (INCHES)} \times 100$$

2. Using tape, attach the template to the mounting surface in the position where the camp light assembly is to be mounted
3. Transfer the hole locations from the template to the mounting surface using a center punch or permanent marker

