

The Solar DockCleaT™ absorbs and converts solar power to charge the batteries during the day. At dusk it automatically turns on. The number of hours the cleat illuminates depends upon your geographical location, weather conditions and seasonal lighting availability.

**Installation:**

1. Choose an outdoor location with full/ direct sunlight.
2. Mount cleats 6 ft. (2m) apart and as per instructions below.

**WOOD SURFACES:** Use an appropriate lag bolt for the application.

**MASONRY:** Place the Solar Cleat in the desired position and mark the screw hole locations on the mounting surface. Drill the masonry surface with a masonry bit for the desired masonry screw or anchor size to be used.

**METAL:** Place the Solar Cleat in the desired position and mark the screw hole locations on the mounting surface. Drill the holes in the metal surface to accept the size and type of metal screw desired. Thru-bolts recommended.

**NOTE:** Thru-Bolt use with a flat washer, lock washer and nut, or flat washer and locking nut is recommended wherever possible to enhance the holding strength of ANY cleat.

**BATTERY REPLACEMENT:**

1. Remove the 2 screws from the solar panel.
2. Use a fine edge tool to pry off the panel.
3. Unplug and remove the old battery pack and solar panel or lay the panel back as shown.
4. Remove the old battery and install a new battery.
5. Apply a thin film of silicone sealant to the underside of the solar panel where the factory seal has been broken.
6. Replace the panel & reinstall the 2 cover screws.

