## Where to Mount the SolarTrak Box

Ensure that the tracker is installed flat side down, on a flat, stable surface, and has a **clear view of the sky overhead** for proper GPS reception.

## **Installing the Tracker**

Tracker should be attached to your equipment with the **provided hardware** to ensure a secure mounting.

1. Install the tracker on a flat surface - **flat side down**. Make sure it will be within reach of the battery connection.



ST-5000 Tracker and Battery Wires

- 2. Connect the tracker's power wires to the equipment's battery to provide 12 to 24 VDC to the tracker. The wire with the fuse holder MUST be attached to the POSITIVE (+) battery terminal. Coil any excess wire loosely.
- 3. Last, connect the tracker to the battery using the gray waterproof connector

## After Installation

A. Tell your company's SolarTrak Administrator which SolarTrak unit (using the unit's serial number) has been installed on which piece of equipment. Tell your administrator the Manufacturer, and Model number of the equipment, plus any company identifier (like your inventory number).

- B. Once installation is completed, the equipment will appear in SolarTrak online in the "Trackers" view as "Unassigned".
- C. Once your company's SolarTrak Administrator assigns a specific SolarTrak unit to a specific piece of equipment, the equipment will appear online in the Map View and List View and can be tracked.

## **UNDER NO CIRCUMSTANCE DO THIS:**



**Do not** install on moving parts.



**Do not** install on sides of vehicles without constant access to the sky. These locations will prevent the GPS from working correctly.

If you have any questions, feel free to call SolarTrak Support at:

1-484-223-4994

SolarTrak was designed by

SOLARTECH

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