

SOLAR LIGHTING AND GROUND SCREWS:

FASTER INSTALLATION, STRENGTH AND DURABILITY, LOWER COST, ENVIRONMENTALLY SOUND

Advanced technology solar lighting installed with a ground screw foundation makes a lot of sense in today's competitive, cost conscious and environmentally aware construction, rehabilitation and landscape industries.

This proven combination of assets gives you an edge by eliminating:

- Ditching and wiring
- Foundation excavation
- Concrete curing time
- Extensive cleanup
- Site remediation

We will help you with more information, specifications, and the other details you need. Give us a call and let's get started.

Our ground screw foundations use the natural compression of the earth for strength and stability.

Unlike concrete foundations which disturb the site with excavation and require waiting for concrete delivery and curing time, we install ground anchors in minutes with minimal site disturbance, at a lower cost.

When used with solar lighting, the need for wiring trenches is completely eliminated.

Call us today for details.



The WLB bollard provides a wide angle of light for area illumination. It is simply and quickly installed with our proven ground anchors.



The PLB bollard points light downward to illuminate pathways, sidewalks, trails, ramps, and anywhere else dependable easy-to-install lighting is needed.



Solar lighting installed with a ground screw foundation is the ideal solution for retro-fit installations. There is no yard excavation for wiring or foundation, no waiting for concrete to cure and minimal clean-up with lower cost. All of which make for happy customers.

TURN-KEY INSTALLATION

Call us and find out more about our turn-key installation services. Our crews will install your lights or ours with ground anchors. You have no investment in training or equipment.



This solar-ground screw foundation setup in a public park took only 30 minutes with no environmental disturbance.



GROUND SCREW FOUNDATION INSTALLATION IS EASY



The customer on this job was delighted to find out that she could have driveway illumination without tearing up her yard. The installation here took just over 30 minutes and left no evidence of the crew having been in her yard other than the presence of a brand new fully-functional drive way light fixture.



Ground screw foundation installation is fast and clean, requiring no excavation, no concrete, and no waiting for the "cure." Installations can be made in many inclement weather conditions which would otherwise cause postponement. Ground screws can be installed with other equipment in addition to the above.



These PLB bollards provide attractive lighting to this garden sidewalk. With ground screw foundation installation, no ditching or excavation was required.



Ground screw foundation top mounting plates are made of high-quality steel for exceptional strength — with heavy galvanizing for long, dependable service. This installation is in a public recreation area.



www.solarbollards.com