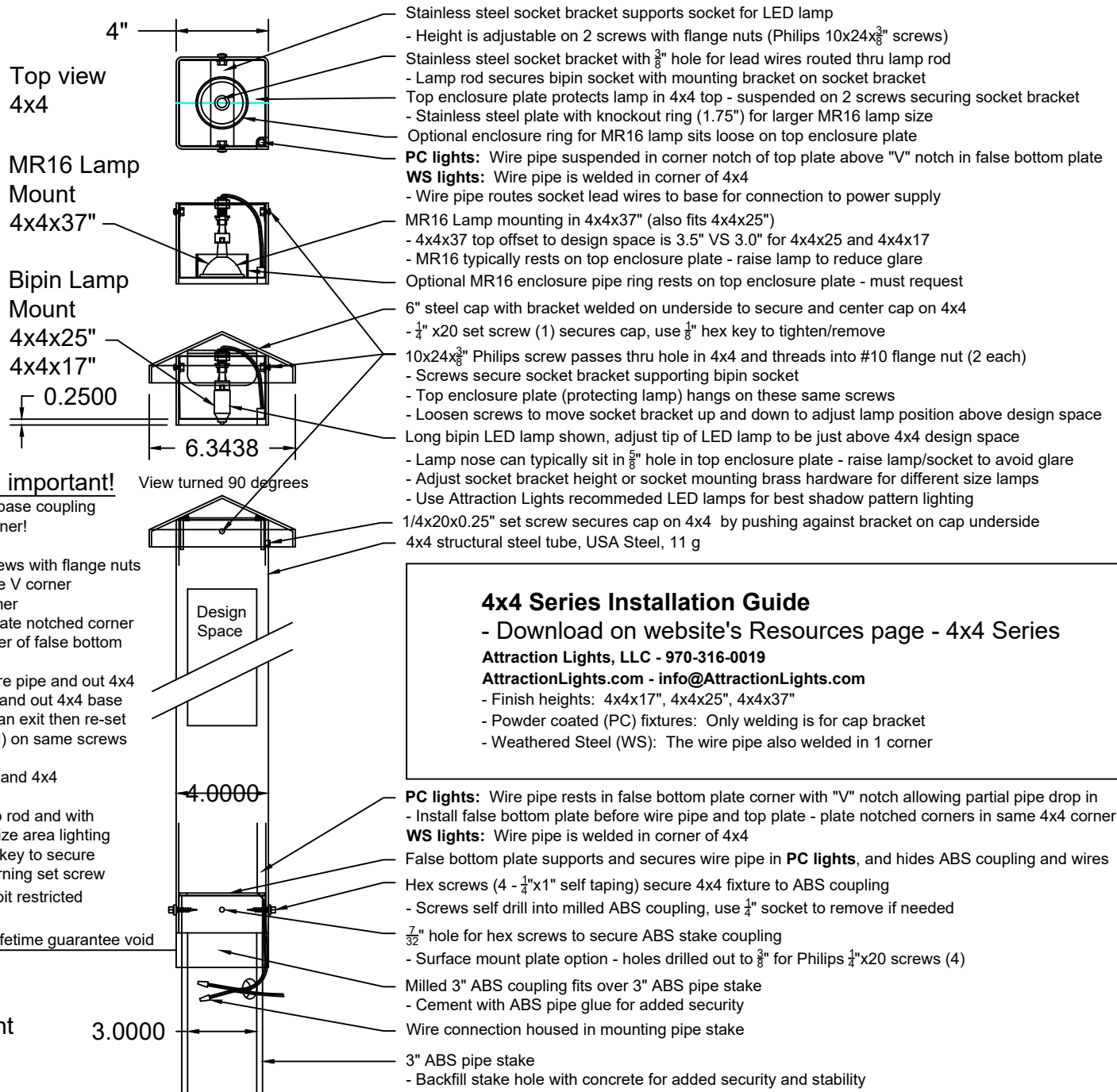


4x4 Series:

Socket Assembly with
Bipin Lamps & New
Top Enclosure Plate
- Powder Coat (PC) &
Weathered Steel (WS)
Lights



Sequence of parts installation important!

1. Installed false bottom plate on top of ABS base coupling
PC: Plate "V" corner in desired wire pipe corner!
WS: Plate notch corner in wire pipe corner
2. Top enclosure plate hangs on Phillips screws with flange nuts
PC: Notched corner above false bottom plate V corner
WS: Top plate notch corner in wire pipe corner
3. **PC:** Slide wire pipe angled end thru top plate notched corner
- Wire pipe angled end should rest in V corner of false bottom plate and drop in securely
4. **PC & WS:** Slide socket lead wires thru wire pipe and out 4x4 bottom corner. If wires are not passing thru and out 4x4 base try repositioning wire pipe bottom so wires can exit then re-set
5. Install socket bracket (with socket installed) on same screws supporting top enclosure plate
- Bracket slot ends slide between flange nut and 4x4
6. Check position of LED lamp
- Raise or lower LED lamp in socket on lamp rod and with socket bracket to minimize glare and maximize area lighting
7. Install cap and tighten set screw with hex key to secure
- Thread in set screw enough to minimize turning set screw under cap with $\frac{1}{8}$ " hex key since access is a bit restricted

* Soil level below steel or fixture lifetime guarantee void

Stake Mount shown
- Surface & Pier mount
options available

4x4 Series Installation Guide

- Download on website's Resources page - 4x4 Series

Attraction Lights, LLC - 970-316-0019

AttractionLights.com - info@AttractionLights.com

- Finish heights: 4x4x17", 4x4x25", 4x4x37"

- Powder coated (PC) fixtures: Only welding is for cap bracket

- Weathered Steel (WS): The wire pipe also welded in 1 corner