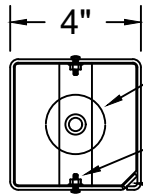


**Top view
4x4 Series**



#4 - Stainless steel top enclosure plate protects lamp in 4x4 top
 - Plate hangs from 2 screws with flange nuts (#10 x 24 x 1/2")
 - Remove knockout ring for MR16 lamps. The 5/8" hole is for G4 bipin lamps

#5A - Stainless steel socket bracket supports socket assembly with LED bipin lamp
 - Install Attraction Lights recommended LED lamps for best shadow pattern lighting
 - Socket lead wires routed thru lamp rod, into wire way and out the 4x4 base
 - Bracket slot ends rest on same 2 screws with flange nuts supporting the top enclosure plate

Formed wire way (wire pipe in old style) routes lead wires to 4x4 base and power supply

#5B - Socket assembly adjustable for best area lighting and to avoid glare

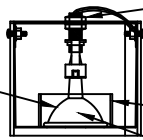
Adjustment options:

- Rotate threaded lamp rod threaded into ceramic socket support bracket
- Move nuts on lamp rod and re-secure on socket bracket spanning top of 4x4
- Fine tune position by bending socket bracket

Option: MR16 enclosure ring rests on top enclosure plate - provided by request only

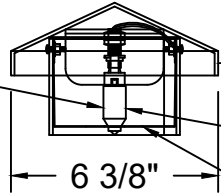
- Request this option if you need to raise the MR16 lamp to avoid glare

**MR16 Lamp
4x4x37"
4x4x25"
4x4x17"**



MR16 LED Lamp mounting: The lamp typically rests in top enclosure plate 1.80" hole
 - Raise lamp/socket to minimize glare, but area lighting will decrease

**G4 Bipin
Lamp
4x4x25"
4x4x17"**



View turned 90 degrees

#7A - 6" Cap with bracket welded on underside to secure and center cap on 4x4
 - Note the hole in cap rim on one side - align with set screw 4x4 side for easy access
 - Set screw pushes against cap bracket to secure - see #7B below

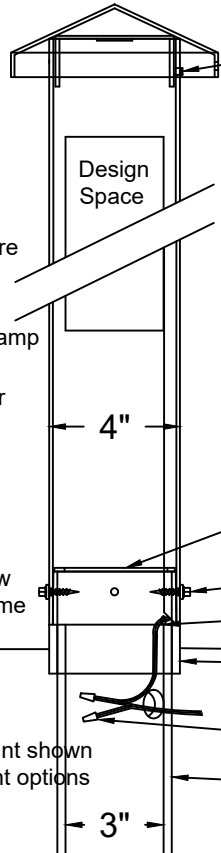
G4 bipin LED lamp mounting: Adjust tip of LED lamp to be just above 4x4 design space
 - LED Lamp nose typically rests in 5/8" hole in top enclosure plate
 - Raise lamp/socket to minimize glare

Top enclosure plate protects LED lamp and socket - see #4 above

#7B - Set screw (1 - 1/4x20x3/8") secures cap on 4x4 by pushing against cap bracket
 - Access set screw thru cap rim hole (one side)
 - Hex key (1/8") supplied

Quick Steps:

1. Install stake
2. Slide false bottom plate into 4x4 base
3. Set 4x4 on stake
4. Install top enclosure plate
5. Install socket assembly with LED lamp
6. Make wire connections to power
7. Set cap



* Keep soil level below steel fixture OR Lifetime Guarantee is void

* Standard stake mount shown
 - Surface & pier mount options available

4x4 Series Installation Guide

Attraction Lights, LLC - 970-316-0019

AttractionLights.com - info@AttractionLights.com

- Download/View pdf on website's Resources page - Installation Guides - 4x4 Series
- Standard heights: 4x4x17", 4x4x25", 4x4x37"
- 4x4 Series: Square fixtures formed from 12 gauge steel (.109")
- Weathered steel finish standard: Powder coat over zinc plating options
- Stake/Ground mount standard:
 - Surface mount or concrete pier mount options available by request

#2 - False bottom plate hides ABS coupling and wire connections

- Slide into base before adding socket assembly.
- Note: The plate may have been shipped installed (weathered steel lights)

Hex screws installed before shipping (4 - 1/4"x1") secure 4x4 fixture to plastic coupling

#6A - New option: Wires can enter 4x4 base thru 1/4" coupling hole to better hide lead wires

#3 - ABS plastic coupling in 4x4 base fits over pipe/stake

- **Glue ABS pipe into coupling for added stability.** Use ABS pipe cement (not supplied)

#6B - Wire connections may be housed in pipe/stake for protection

#1 - Pipe/stake - 3" x 12-15" pipe stake - ABS plastic

- **Note: The top of stake will be at same level as 4x4 fixture base after installed**
- **Backfill stake hole with concrete for added security and stability**