9" - $\frac{3}{16}$ " steel cap 2 set screws $(5/16x18x_8^3")$ secure cap on blocking Socket assembly is adjustable on lamp rod and mounting bracket for ideal lamp height - Check that cap is centered on 6x6 Socket (lamp) height adjustment options: - Use 5/32" hex key - Flip bracket and switch socket mounting side Socket assembly mounting bracket and hardware - Rotate threaded brass lamp rod holding socket - Screws with flange nuts secure bracket - Move brass nuts on lamp rod and re-secure MR16 adapter plate rests on top enclosure plate, - Change lamp rod length which encloses and shields MR16 lamp LED MR16 lamp - 12 volt standard Option: Bipin lamps for shorter Bollards - Rest lamp on adapter plate for maximum Top enclosure plate welded in 6x6 top area lighting. Move lamp higher to reduce glare - Opening sized for line voltage LED Flood option - Use single LED lamp for best shadow patterns Aspen **Attraction Lights** 6x6 Series: 6x6x42" 6x6x34" Design www.AttractionLights.com Bollards info@atttractionlights.com 3'-4" Also see sheets for Top + Base Details 970-316-0019 Wire pipe routes socket lead wires to base Access opening for base wiring (one side) False bottom plate (option) covers base plate - Screws (4 - 1/4x20 Phillips) secure cover plate - Maintenance: remove accumulated debris Set screws (4 - 5/16" stainless) secure Wire connections housed in base bollard body to base plate, use 5/32 hex key Base Plate Assembly: -- Maintenance: lubricate threads periodically - Secures and levels fixture on concrete pier **Note:** Base plate has a slot on 1 side. Concrete Pier: (8" diameter, depth varies) position under access opening - Also see Base Plate Details sheet - Hardware, template and instructions supplied Lifetime Guarantee Void if soil covers bollard steel base - hide pier with mulch "L" (1" or 3/4") conduit for power supply wires 1/2 x 8" dip galvanized anchor bolts