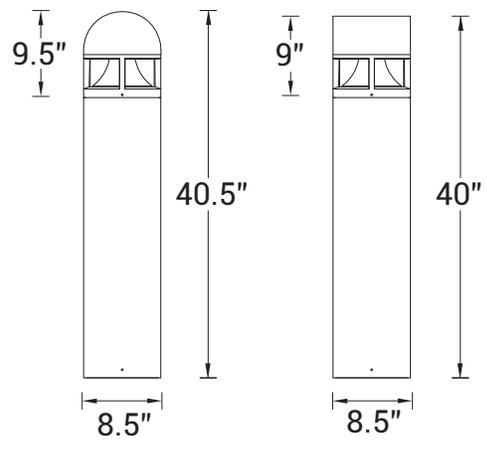
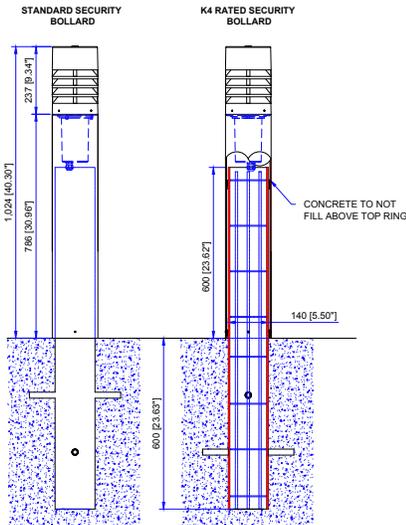


For Installation of Columbus Security Bollards

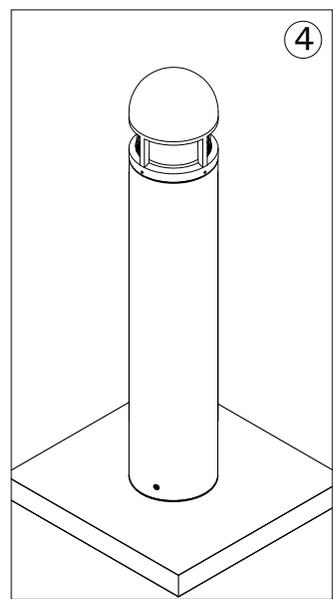
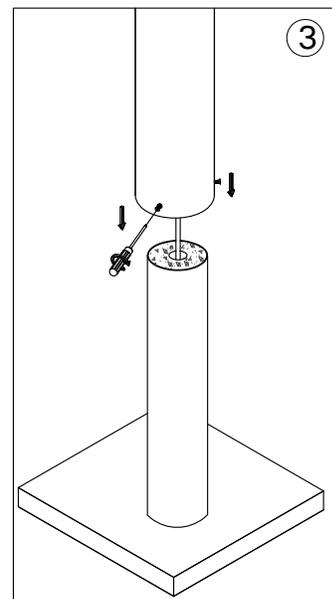
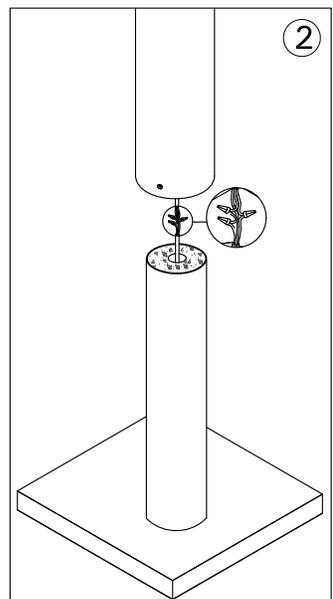
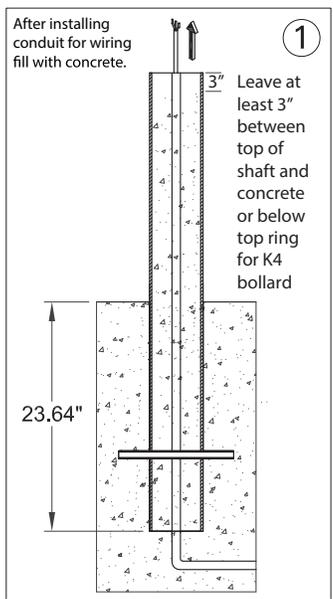
Product drawing (dimensions) SUITABLE FOR WET LOCATIONS



NOTE

Ground densities vary from site to site. Ligman highly recommends consulting engineers familiar with the building site conditions to establish proper concrete foundation. It is the engineers responsibility to ensure that the foundation is suitable for the bollard application

(Ligman is not responsible for inadequate foundation failure, the above suggestion with the soil conditions on site)



Notice to installer :

1. **WIRING INSTRUCTIONS** Warning : RISK OF FIRE AND ELECTRICAL SHOCK. : FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY>FIXTURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL CODE SPECIFICATIONS. DISCONNECT POWER BEFORE SERVICING.
2. This fixture has a **VOLTAGE SPECIFIC BALLAST**, Check that the supply voltage is the same as the installed ballast voltage.

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