

8100 DEERFIELD SERIES

SPECIFICATIONS

GENERAL

The _____ ft tall* decorative post shall be aluminum, one-piece construction. The 19" square cast aluminum large, pedestal style base shall be constructed with a _____ inch diameter aluminum shaft. The model shall be Sternberg Lighting #8100 or #8100R for candy cane pole. The pole shall be U.L. or E.T.L. listed in U.S. and Canada.

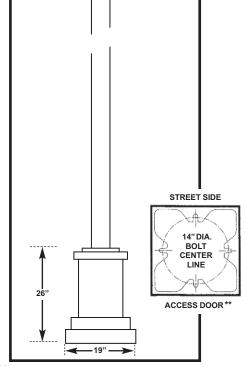
CONSTRUCTION

The base shall be sculptured with square edges and designed with four large sides in the main body. A series of steps and sharp edges detail its pedestal shape. It shall be made of heavy wall, 356 alloy cast aluminum. It shall have a 1" thick floor cast as an integral part of the base. The shaft shall be double circumferentially welded internally and externally to the base for added strength.

____ The **straight square shaft** shall be made of ASTM 6061 extruded aluminum and tempered to a T6 condition.

INSTALLATION

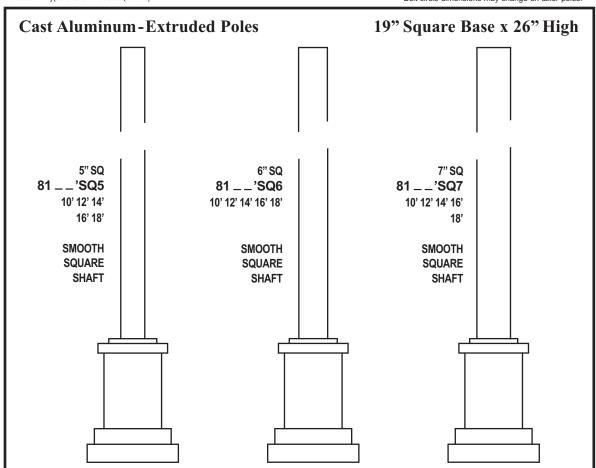
Four ³/₄" diameter, hot-dipped galvanized "L" type anchor bolts shall be provided with the post for anchorage. A door shall be provided for wiring and anchor bolt access. It shall be secured with tamper proof, stainless steel hardware. Post will be provided with a grounding stud mounted on the base floor opposite the access door.



**See installation template for exact door position.

Bolt circle dimensions may change on taller poles.

Indicate the type of shaft needed (above)

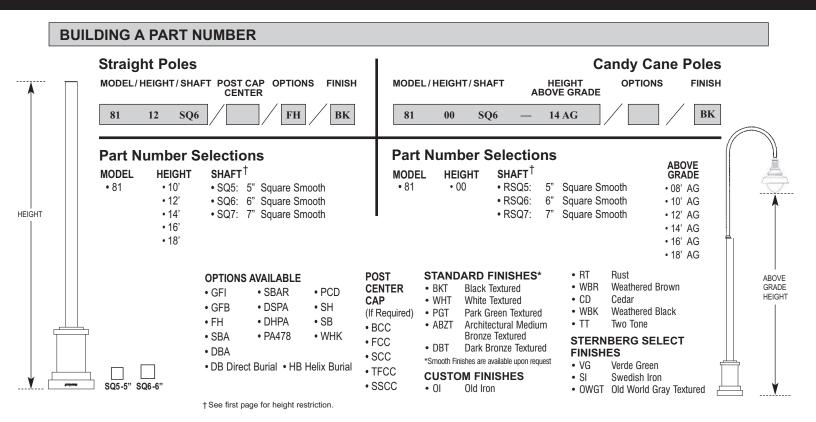


^{*}For candy cane poles insert AG ft (feet - above grade height). See diagram on reverse side

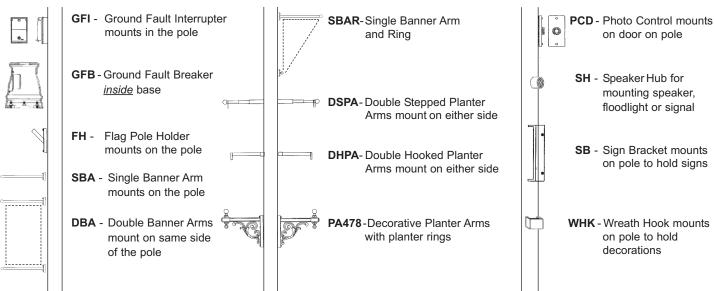


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POSTS / OPTIONS / POST CAPS







POST CENTER CAPS (If Required)



BCC -Ball Center Cap



FCC -Finial Center Cap



SCC -Spiked Center Cap



TFCC -Tall Finial Center Cap



SSCC-Side Spiked Center Cap

