

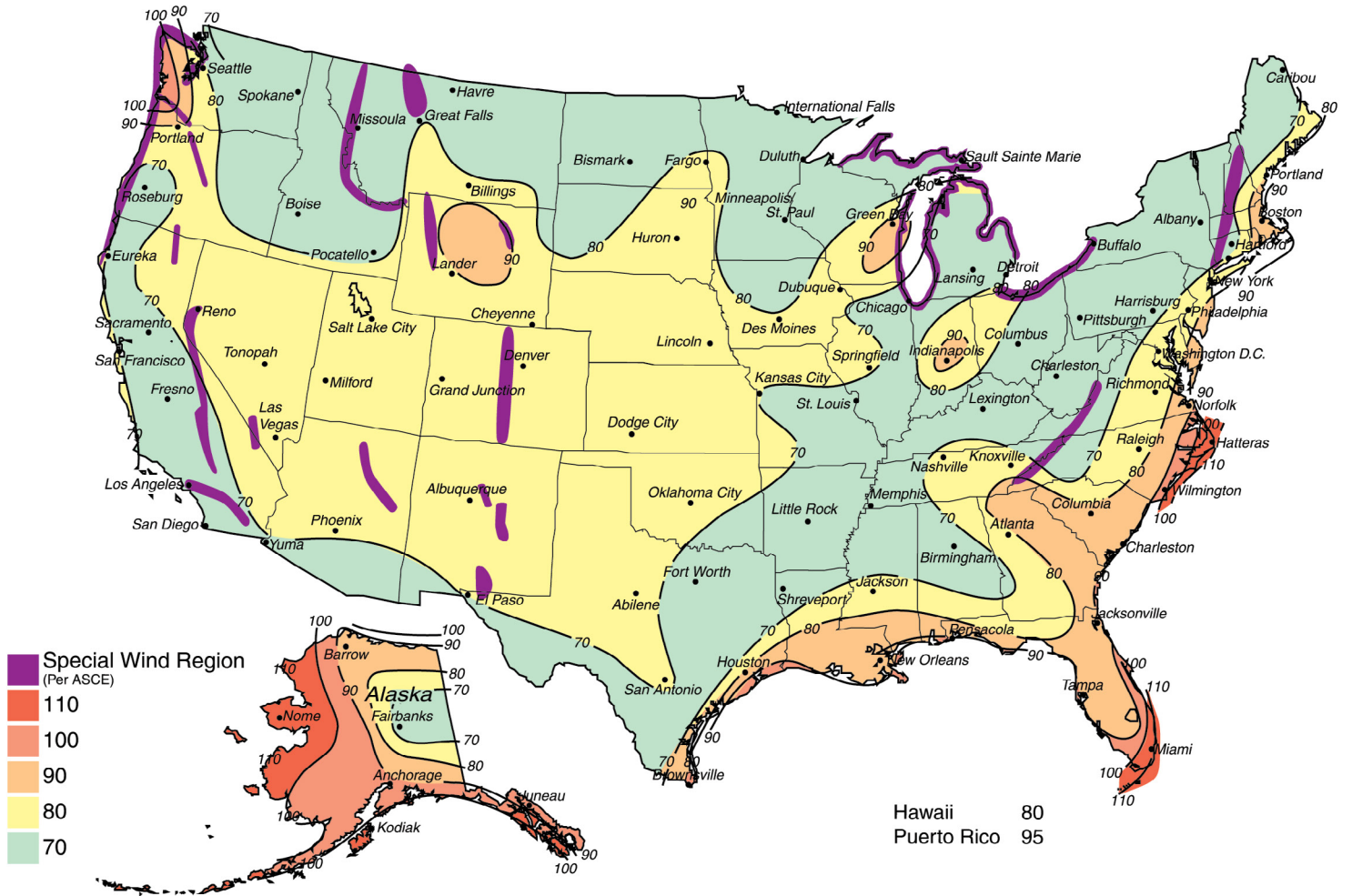


NOTE: BASE COVER, ANCHOR BOLT KIT & TEMPLATE INCLUDED



Dimension Data

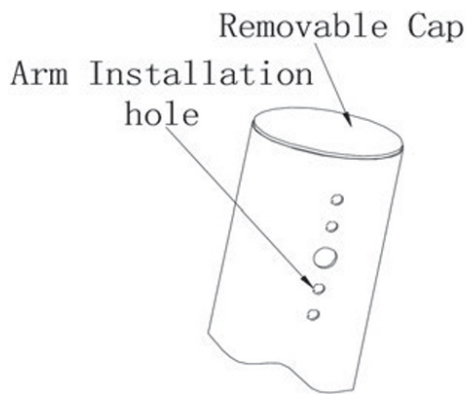
Catalog	Height	Gauge	Size	Subsurface Depth	Weight (lbs)	EPA 70	EPA 80	EPA 90	EPA 100	EPA 110	EPA 120	EPA 130	EPA 140
LL-CS-DBRSS-10-4-11-FT-BZ	10ft	11	4" dia.	3'	74.8	28.2	23.5	20.3	19.4	17.3	15.6	12.3	9.8
LL-CS-DBRSS-15-4-11-FT-BZ	15ft				99	18.2	15.5	13.1	11.5	9.9	7.4	5.2	3.8
LL-CS-DBRSS-20-4-11-FT-BZ	20ft			5'	132	12.2	10.3	8.8	7.2	6.1	4.6	2.2	1.0



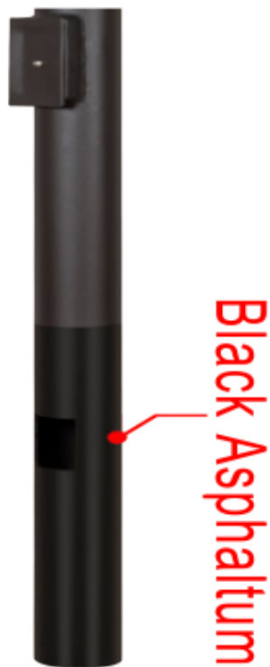


Features

Mounting: Standard length poles are predrilled (2@180°), with a polycarbonate top cover and hole plugs for unused predrilled locations.



DIRECT UNDERGROUND BURIAL:



BLACK ASPHALTUM: Black Asphaltum is an economical, highly protective, acid and alkali-resistant coating designed for Direct burial Light Pole use.

This protective coating is applied on either galvanized or powder-coated products to add a supplemental layer of corrosion protection. This combination of galvanizing and/or powder coating coupled with black Asphaltum provides the best below-grade corrosion resistance in the Light Pole industry.

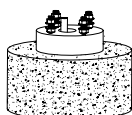
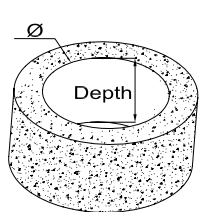
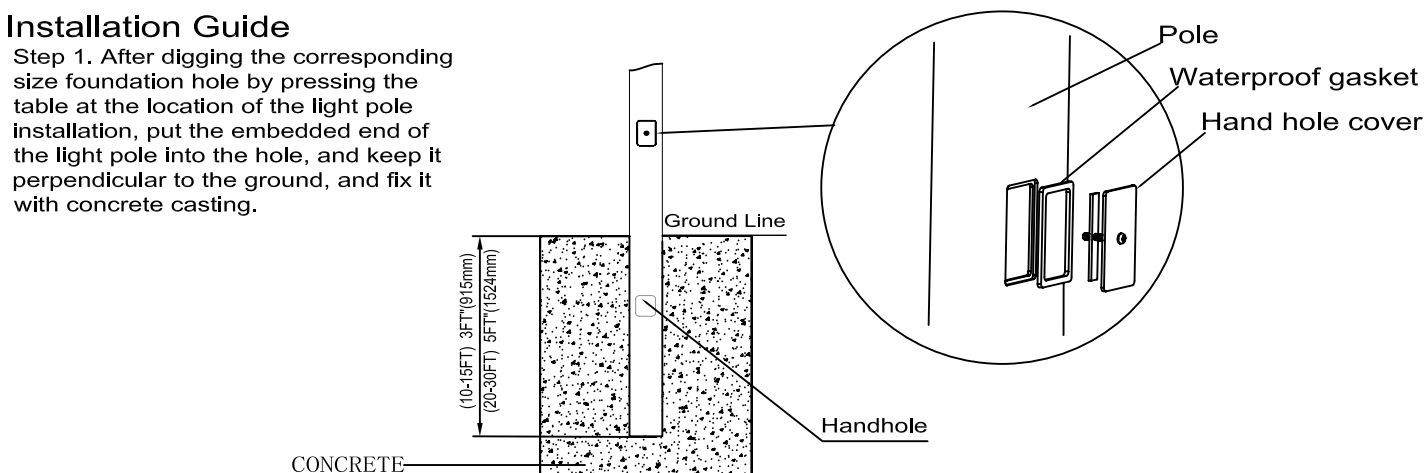
ADVANTAGE:

- Rust proofing properties
- Superior resistance to acids and alkali
- Outstanding adhesion and wear resistance

Installation

Installation Guide

Step 1. After digging the corresponding size foundation hole by pressing the table at the location of the light pole installation, put the embedded end of the light pole into the hole, and keep it perpendicular to the ground, and fix it with concrete casting.



Reference design of Concrete size		
Specifications	Ø	Depth
10-15FT	31.5"(800mm)	59.1"(1500mm)
20-30FT	35.4"(900mm)	82.7"(2100mm)

Foundation Design: We offer Foundation design references due to variations in soil structure across different areas, and we do not assume any responsibility for this variability.