



Pole Base Foundation, 8-5/8" OD x 84" Long

By CHANCE Foundation Solutions
Catalog # [T1121009](#)

Streetlight Foundation (SLF) 8.625 OD x 84" Long, 1" thick x 12" square baseplate, variable circle, hardware included.



*Representative Image

Features

- Variable 9-1/2" - 14" Bolt Circle
- 4 slots, 1" Dia x 4" Long
- Suitable for Streetlight, Roadway, and Architectural Lighting
- Other applications include EV Charging Infrastructure, 5G/6G Poles, Rail Applications, End Zone Tower Systems, Solar Array Pole Mount, and Signage

Application

Helical Anchoring

General

Base Plate Shape	Square
Bolt Hole Type	Slotted
Coating	Galvanized
Number of Bolt Slots	4
Quantity of Hardware	4
Type	Lighting Foundation Anchors
With Hardware	Included

Dimensions

Base Plate Dimensions	12.00 in
Base Plate Thickness	1.000 in
Bolt Length	4.00 in
Bolt Size	1-8 UNC x 4 in
Cableway Distance From Base	12 in
Cableway Length	12.00 in
Cableway Width	2.50 in
Center hole dimensions	5.00 in
Diameter - Bolt	1 in
Diameter - Bolt Circle	<ul style="list-style-type: none">• 9.5 in• 14 in
Foundation Diameter	8.630 in
Foundation Length	84 in
Length	84.00 in
Length - Base Plate to Top of Conduit Hole	12 in
Pipe Wall Thickness	0.25
Weight	201.00 lb

Product Assets

[Case Studies - Case History - Randazzo Park \(CH04318E_1120\)](#)
[Engineering Drawing - SA1121009](#)
[Installation Manuals - Instant Foundations \(TD04365E\)](#)
[Literature - Instant Foundation Solutions \(SF04248E_0819\)](#)
[Literature - Precast Concrete Collars \(SF04273E\)](#)
[Literature - Instant Foundations and Pre-Cast Concrete Collars \(BR04331E\)](#)
[Literature - Instant Foundations® for EV Charging Stations \(SF04048E\)](#)
[Sales Drawings - SA1121009](#)
[SDS - MSDS - Galvanized Steel Products](#)
[Test Documents - Pole Load Determination Data Sheet \(TD04196E\)](#)
[Video - CHANCE Instant Foundation & Concrete Collar \(VI04163E0520\)](#)
[Video - SLF \(VI04173E1021\)](#)
[Video - CHANCE® Streetlight Foundation \(VI04147E0719\)](#)

Related Products

[C3030684](#)



