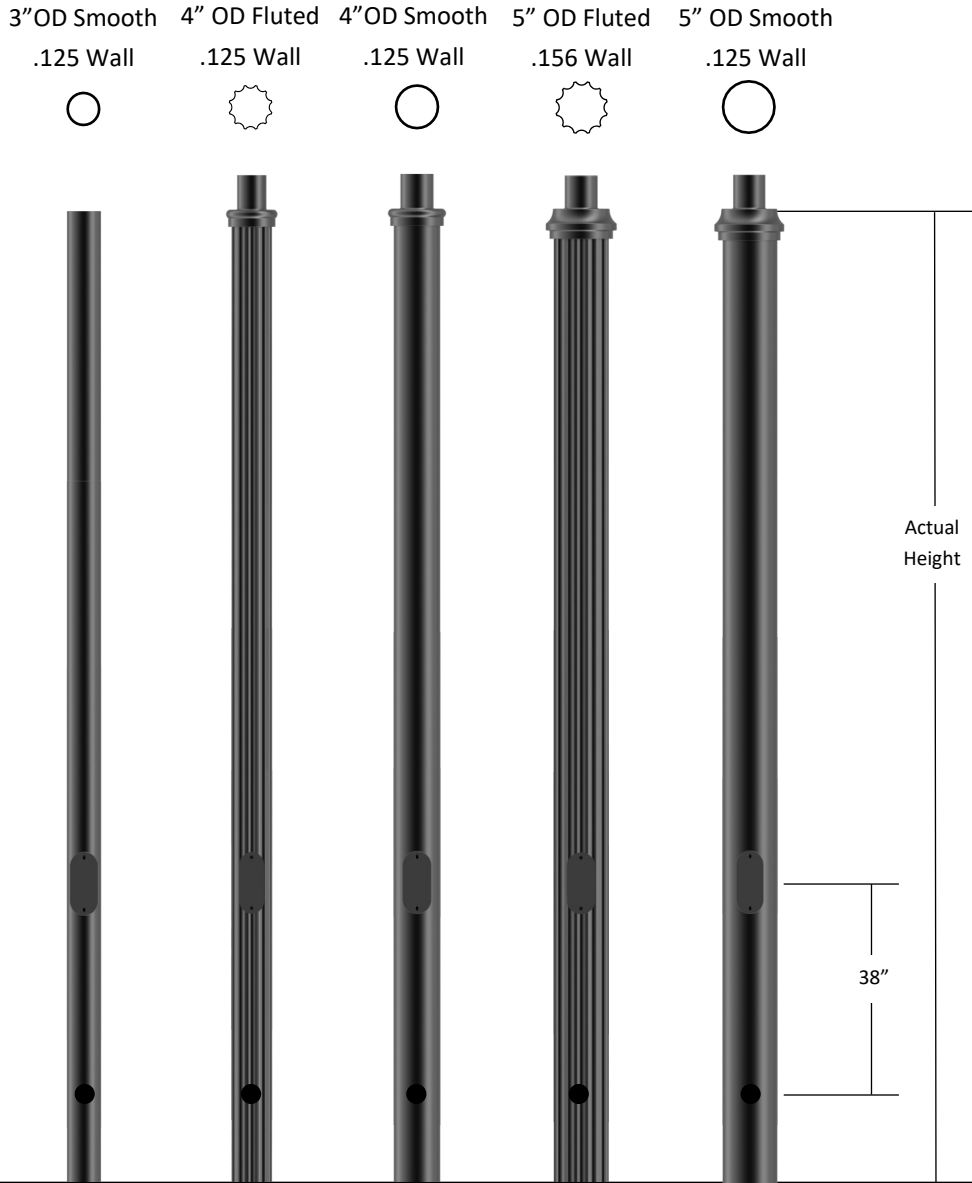




Shaft Styles



FEATURES

- Strong, Lightweight And Easy To Install
- Extruded Aluminum Shaft
- 3" OD x 3" Tall Tenon Included For Luminaire Mounting (3" OD Pole Does Not Require Tenon)
- Access Door For Wiring Secured With Stainless Steel Screws
- Ground Lug Included (Accessed By Removing Access Door)
- Durable Powder Coat Finish

MATERIALS

- Shaft - Extruded Aluminum (6061-T6)
- Tenon - Cast Aluminum (A356)
- Hardware—Stainless Steel

ACCESSORIES

- **GFCI** Box With Weatherproof WIUC And TR WR Rated 20A GFCI Receptacle (Additional accessories below ordered separately) (See Accessories Page for ordering guide)
- Clamp On Banner Arms
- Clamp On Flag Pole Holder

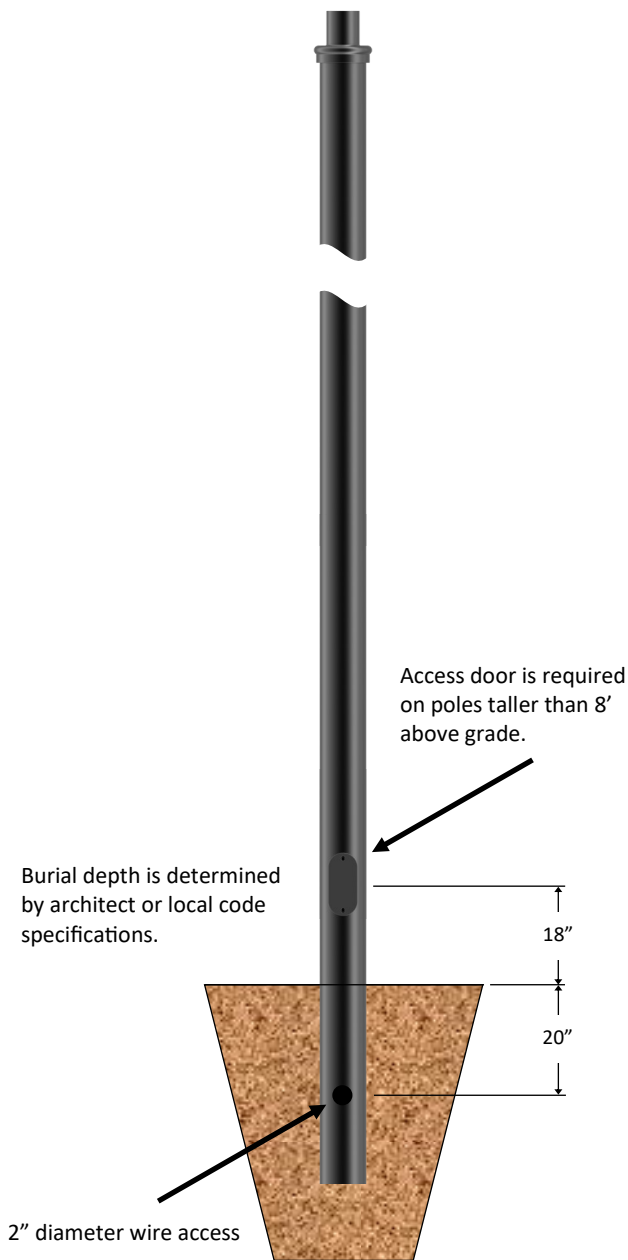
ANCHORAGE

- Burial Depth Is Determined By Architect Or Code Specifications

| GP00-xx | GP03-xx | GP04-xx | GP05-xx | GP06-xx | Actual Height |
|---------|---------|---------|---------|---------|---------------|
| GP00-08 | GP03-08 | GP04-08 | GP05-08 | GP06-08 | 8' 0" |
| GP00-10 | GP03-10 | GP04-10 | GP05-10 | GP06-10 | 10' 0" |
| GP00-12 | GP03-12 | GP04-12 | GP05-12 | GP06-12 | 12' 0" |
| N/A | GP03-14 | GP04-14 | GP05-14 | GP06-14 | 14' 0" |



Pole Details



Finish

The pole will be finished with an electrostatically applied polyester powder coat suitable for exterior use. The pole is pretreated using industry standard environmentally responsible processes for a long lasting and durable finish.

Standard Finishes

- BK** - Black (Gloss)
- BT** - Black (Textured)
- SB** - Statuary Bronze
- GN** - Green

Premium Finishes

- WH** - White (Gloss)
- CV** - Copper Vein
- GV** - Green Vein
- CF** - Custom Finishes

Tenons

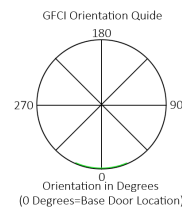
- 3" OD x 3" Tall Tenon Standard
- TNS54** - 4" OD x 3" Tall Tenon slip fits over 5" smooth shaft
- TNF54** - 4" OD x 3" Tall Tenon slip fits over 5" fluted shaft
- LT** - Less Tenon
- Other tenons available upon request*
- Check fixture and/or arm spec sheet for tenon requirements*

ACCESSORIES

GFCI - Ground Fault Circuit Interrupter Box with NEC required wet location While-In-Use-Cover (WIUC) and TR WR rated 20A GFCI Receptacle. The cover is made of die cast aluminum and will be painted to match.

GFCI Orientation is stated as degrees from access door and **GFCI Placement** on shaft must be specified in ordering guide below.

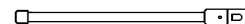
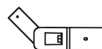
- TOP** - placement will be 6" from top of pole.
- BOT** - placement will be 6" above the base.



(Additional accessories below ordered separately)
(See Accessories Page for ordering guide)

Flag Pole Holder

Single and Double Sided
Field Rotatable Banner Arm



Ordering Guide

| | Pole/Shaft Style | Height | Tenon | Access Door | Accessory | GFCI Orientation | GFCI Placement | Finish |
|---------|------------------|--------|-----------------|---------------------------|-----------|------------------|----------------|------------------|
| EXAMPLE | GP03 | — | 14 | — Leave blank if standard | EAD | GFCI | — | 180 |
| | GP00 | 08 | TNS54 | EAD | GFCI | TOP | 0 | BK |
| | GP03 | 10 | TNF54 | Can be left | | BOT | 90 | BT |
| | GP04 | 12 | LT | blank for 8' | | | 180 | SB |
| | GP05 | 14 | Leave blank for | above grade | | | 270 | GN |
| | GP06 | | GP00 3" OD | and under | | | | Premium Finishes |
| | | | Poles | heights | | | | WH, CV, GV, CF |
| | | | | Required | | Optional | | Choose Finish |