

610080

Bastille Series Anchor Base Round Aluminum Light Pole Assembly

Product Description

- Height: 14 feet
- Pole: 4 inch diameter; round aluminum pole shaft, conforms To ASTM B221 with extruded 6063 aluminum heat treated post welding to T6 temper
- Shaft: Free of longitudinal welds
- Anchor Base: made of aluminum alloy 356-T6 with bolt covers and stainless steel hex head screws
- Pole Base Plate: 7 1/2 inches square.
- Bolt Circle Diameter: 7 1/4 inches (slotted)
- Bolt Circle Corners: 5 1/4 inches (slotted)
- Handhole frame: 2 1/4x4 inches
- Handhole cover: 3 1/2x5 1/2 inches (cover comes with stainless steel screws)
- Grounding provision is provided near opening.
- Anchor Bolts: Each pole includes (4) galvanized steel anchor bolts conforming to AASHTO M314-90 Grade 55.
- 10 in. of threaded portion is galvanized per ASTM A153.
- Kits contain (8) hex nuts, (8) lock washers and (8) flat washers with all components being galvanized steel.
- Anchor bolt size: 3/4x17x3 inches
- Bolt projection: 2 inches
- Pole Top: A removable plastic pole cap or tenon 2 3/8, or 3 inches is provided.
- Decorative Base: 2-piece clamshell design for easy and damage-free installation. Four stainless steel screws (2 each for upper and lower halves) are provided to attach the base halves together for seamless look.
- Color: Entire assembly is powder coated in black (Only Option)
- Base Height: 19 inches
- Base Width: 13 inches
- Aluminum pole diameter: 4 inches
- Available overall heights: 8 foot, 10 foot, 12 foot, 14 foot, 16 foot max.
- Custom heights not exceeding 16 foot are available.

Maximum EPA

- 70 mph: 4.0
- 80 mph: 2.8
- 90 mph: 1.9
- 100 mph: 1.2

Height	A	14 feet
Pole diameter	B	4 inches
Wall Thickness	C	0.125 inches
Decorative base cover	D	19x13x4 inches
Anchor Bolt Size	E	0.75x17x3 inches
Anchor Bolt Projection	F	2 inches
Bolt Circle Diameter	G	7.25 inches
Bolt Square	H	5.25 inches
Pole Base Plate Dia	I	7.5 inches
Base to Handhole	J	18.5 inches
Handhole (Frame)	K	2.25x4 inches
Handhole (Cover)	L	3.5x5.5 inches

