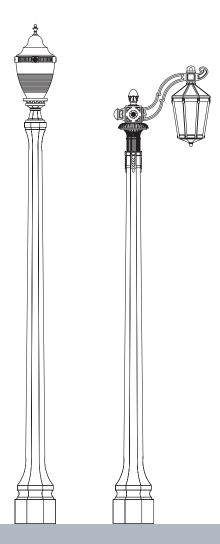


The Americana Series

THE BELMONT

This gracefully proportioned pole was originally produced as a slightly upscaled version of the Sheridan. The two poles are, of course, very similar, with the Belmont showing more architectural detail around the base, which identified it as the original top of the line. It was a popular choice of universities and campuses, especially in the midwest. Many still have their original installations in service. It is available in heights from 5' to 30' as well as a lighted and nonlighted bollard.

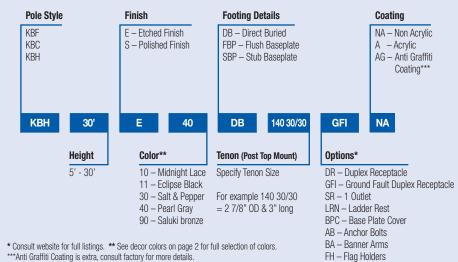


Specification Details*

Description	Catalog Number	"A" Pole Height Above Grade	"D" Tip Dimension	"C" Stepped Section Height	"E" Flare	"B" Direct Burial Length & "F" Dia.	Pole Weight Direct Burial	Pole Weight Base Plate
Belmont Flared Top 11'	KBF11	11'0"	9"	6"	18"	4' 6" x 9 1/2"	1050 lbs	850 lbs
Belmont Non Flared Top 12'	KBC12	12' 0"	5 3/4"	10"	17"	4' 6" x 9 1/2"	1300 lbs	1100 lbs
Belmont Flared Top 14'	KBC14	13' 11"	9"	10"	17"	4' 6" x 9 1/2"	1370 lbs	1170 lbs
Belmont Non Flared Top 18'	KBH18	18' 0"	6 1/4"	10"	18"	5' 0" x 9 1/2"	1500 lbs	1300 lbs
Belmont Non Flared Top 20'	KBH20	20' 0"	6"	10"	18"	5' 0" x 9 1/2"	1600 lbs	1400 lbs
Belmont Non Flared Top 22'	KBH22	22' 0"	5 3/4"	10"	18"	5' 0" x 9 1/2"	1700 lbs	1500 lbs
Belmont Non Flared Top 25'	KBH25	25' 0"	5 3/8"	10"	18"	5' 0" x 9 1/2"	1800 lbs	1600 lbs
Belmont Non Flared Top 30'	KBH30	30' 0"	4 3/4"	10"	18"	5' 0" x 9 1/2"	1900 lbs	1700 lbs

* Bollard specification details can be found on our website

How to Catalog for Belmont Concrete Pole

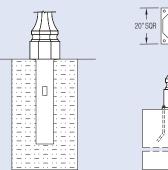


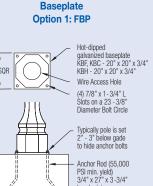
* Consult website for full listings. ** See decor colors on page 2 for full selection of colors. ***Anti Graffiti Coating is extra, consult factory for more details.

Footing Details



- (Simple and Cost Effective)
- 1. Auger the setting hole.
- 2. Set pole in hole and plumb straight.
- 3. Backfill* with required backfill tamping every 4" to 6".





bend minimum

-Foundation by others

Baseplate

Option 2: SBP

13-1/2 SQR

1-1/4" x 1-1/2"L Slots on a 14-1/2" ø B.C.

Wire Access Hole

Concrete extension for baseplate mounting

(55,000 PSI min. yield)

3/4" x 27 " x 3 - 3/4" bend

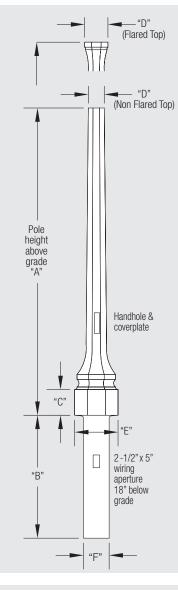
Anchor Rod

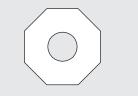
minimum



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V





Typical Pole Cross Section

