

BCHx Series

Maximum Security • Fixed Bollards

M30, M40 or M50 Engineered

15,000 lbs. @ 30, 40 or 50 mph



The BCHx Series crash-rated, maximum protection bollards are designed to both visually deter and stop high speed vehicles as a single or multiple unit installation.

Offered as a economical, maximum protection system, the BCHx series is available in several sizes, colors, styles and options to provide maximum project flexibility.

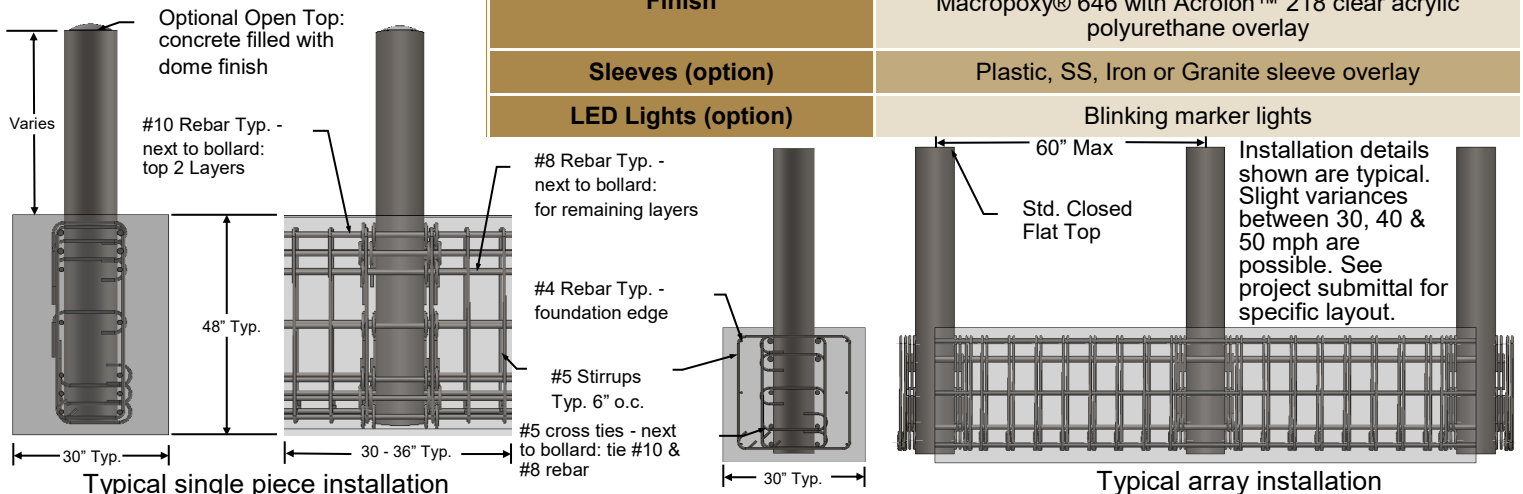
Rated to stop a 15,000 lb. vehicle at 30, 40 or 50 mph, BCHx bollards are the preminent choice for protecting life and high value property.

Features

- Maximum stopping power:
 - * Engineered to ASTM F2656-15
 - 15,000 lbs @ 30, 40 or 50 mph [6803.9 kg @ 48.3, 64.4 or 80.5 km/hr]
- Single or Array (linked) emplacements
- Simplified, low maintenance design
- Superior corrosion protection for long-term durability

Typical Applications	
• Schools	• Retail Stores
• Commercial Offices	• Municipal Streets
• Airports	• Parks
• Sports Venues	• Data Centers
• Government Facilities	• Military Installations

Model	BCHS	BCHA
Type	Fixed Single Bollard	Fixed Bollard Array
Crash Rating	15,000lbs @ 30, 40 or 50 mph [6803.9 kg @ 48.3, 64.4 or 80.5 km/hr]	
Height	Varies Typically 36", 42" or 48"	
Diameter	8 - 10"	
Material	304/316 Stainless, Galvanized or Carbon Steel	
Finish	#4 satin brush (SS), Powder Coat or Macropoxy® 646 with Acrolon™ 218 clear acrylic polyurethane overlay	
Sleeves (option)	Plastic, SS, Iron or Granite sleeve overlay	
LED Lights (option)	Blinking marker lights	



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