PROJECT		SUBMITTED BY	
DATE		SPEC SECTION	



Flexible Bollard Heavy-Duty

SKU: FlexBollard XL

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Highlighted Features

- 8” x 8” base (Includes mounting hardware for either concrete, asphalt or adhesive)
- 2 3/8” x 8’ steel post with 7” x 52” or 7” x 72” bollard cover
- Optional detent bracket kit to keep post rigid until struck
- Ready for Harsh Conditions - Designed for superior wind resistance and high-speed impacts, FlexBollard XL performs where traditional bollards bend or break
- Supports Large Signage with Ease - Engineered to hold oversized or multiple regulatory signs, offering maximum visibility and rugged stability in demanding environments
- Unyielding Strength Meets Flexibility - Built with a heavy galvanized steel base and hidden high-tension spring, FlexBollard XL absorbs hard impacts from any direction and rebounds upright without damage

SELECTABLE PRODUCT OPTIONS

Bollard Cover Size	7" x 52" / 7" x 72"
Cover Color	Yellow / Red / Blue / Royal Blue / Grey / Canadian Grey / Warm Grey / Black / White / Beige / Brown / Green / Lime Green / Orange
Tape Color	Blue / No Tape / Red / White
Installation Type	Concrete / Asphalt / Adhesive

SPECIFICATIONS

Installation Type	Surface Mount
Material	Steel Pipe / HDPE Plastic
Base Size	8" x 8"

AVAILABLE ADD-ONS

Add-On
ADA Logo [SKU: -ADA]
Detent Bracket Kit

PRODUCT DESCRIPTION

This Heavy-Duty version of our Flexible Bollard is engineered for the most demanding environments. It combines the proven protection of a Post Guard Bollard Cover with an industrial-grade spring base, designed to absorb high-speed impacts and return to its original position without damage.

The cast galvanized steel base conceals a thick internal spring that allows the post to flex in any direction. This unique construction helps prevent costly damage to vehicles, signs, and surrounding infrastructure while maintaining a clean, upright appearance.

Flexible Bollard HD is built for high-traffic zones, wide-open parking areas, and locations with severe weather exposure. With superior

resistance to wind and impact forces, it stands ready for duty in environments where traditional fixed bollards fall short.