

SLOWSTOP BOLLARD SIGN POST



REBOUNDED TECHNOLOGY

INTERNAL ENERGY ABSORPTION

During a collision, the kinetic energy of the impact is absorbed by an elastomer hidden in the base of the vertical post. The post is able to tilt approximately 20° as it progressively absorbs energy, softening the impact. After the impact, the post returns upright, leaving your guard intact and ready to perform again.



IMPACTABLE STEEL & ALUMINUM

Our SlowStop Rebounding Steel Bollards are successfully used in commercial locations, industrial environments, logistical sites, and for traffic control situations. Their strength rivals that of traditional embedded bollards with lower costs and less hassle. Our bollards are surface mounted in approximately 15 minutes and are immediately ready for use once installed.

HANDICAP PARKING BOLLARD

Create a resilient handicap parking bollard that is strong enough to eliminate the need for concrete wheel stops. Merely install on a concrete pad or platform, provide the foam or concrete to pour inside the steel bollard and forget about damaged sign posts and vehicles.

PRODUCT FEATURES

- Utilizes Our Rebounding Bollard Technology to withstand bumper hits and return to its original position
- Powder Coated Aluminum post will not warp in harsh weather conditions
- An All Steel Bollard adds extra protection and durability.
- Easy to Install - instantly operational
- Surface Mounted design for seamless integration and reduced maintenance costs.
- Includes Sign Mounting Hardware and plastic black cap.