



REBOUNDING BOLLARD



REBOUNDING BOLLARD

Our SlowStop® Rebounding Bollards are successfully used in commercial locations, industrial environments, logistical sites, and for traffic control situations. Their strength rivals that of traditional bollards with lower costs and less hassle. Our bollards are surface mounted in approximately 15 minutes and are immediately ready for use once installed. Each kit comes with everything you need to install a single rebounding bollard.

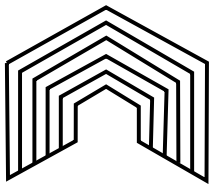
3" Rebounding Bollard Kit (42" height)

Part No. SS3Y-42



Ideal for light applications such as electric carts and pallet jacks. Also great for residential uses. Hardware and anchors included.

Color:	RAL 1018 Yellow Bollard on Black Base
Diameter:	2.88" (2.5" ANSI Schedule 40)
Product Weight	37 lbs
Energy Absorption:	1,621 joules /1,195 ft-lb
Temperature Rating:	-40°
Pipe Coating:	150µm Polyester Outdoor Power Coat
Cast Iron Coating:	Environmentally Friendly Water-Based KTL Coating
Set Screws:	(5) M12 x 1.75 , 6mm Hex
Anchor Screws:	(4) 5/8" x 5-1/2" Concrete Anchor Screws
Cap:	Black Plastic



4" Rebounding Bollard Kit (42" height)

Part No. SS4Y-42



Ideal for medium applications such as low speed cars, light trucks and slow moving, 5000 lb fork lifts. Hardware and anchors included.

Color:	RAL 1018 Yellow Bollard on Black Base
Diameter:	4.00" (3.5 ANSI Schedule 40)
Product Weight	62 lbs
Energy Absorption:	2,667 joules / 1,967 ft-lb
Temperature Rating:	-40°
Pipe Coating:	150µm Polyester Outdoor Power Coat
Cast Iron Coating:	Environmentally Friendly Water-Based KTL Coating
Set Screws:	(5) M16 x 2.00, 8mm Hex
Anchor Screws:	(4) 5/8" x 5-1/2" Concrete Anchor Screws
Cap:	Black Plastic

5" Rebounding Bollard Kit (42" height)

Part No. SS5Y-42



Ideal for heavier applications such as cars, large trucks and typical fork lifts. Hardware and anchors included.

Color:	RAL 1018 Yellow Bollard on Black Base
Diameter:	5.56" (5" ANSI Schedule 40)
Product Weight	110 lbs
Energy Absorption:	7,000joules / 5,163 ft-lb
Temperature Rating:	-40°
Pipe Coating:	150µm Polyester Outdoor Power Coat
Cast Iron Coating:	Environmentally Friendly Water-Based KTL Coating
Set Screws:	(6) M16 x 2.00, 8mm Hex
Anchor Screws:	(6) 5/8" x 5-1/2" Concrete Anchor Screws
Cap:	Black Plastic

6" Rebounding Bollard Kit (42" height)

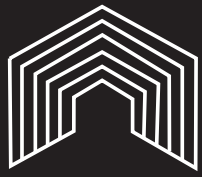
Part No. SS6Y-42

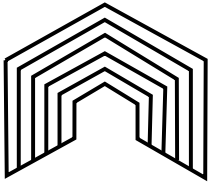


Ideal for heavy applications such as delivery trucks, heavy fork lifts, and even semi-trucks. Great for loading docks and entrance ramps. Hardware and anchors included.

Color:	RAL 1018 Yellow Bollard on Black Base
Diameter:	6.63" (6" ANSI Schedule 40)
Product Weight	161 lbs
Energy Absorption:	12,934 joules / 9,536 ft-lb
Temperature Rating:	-40°
Pipe Coating:	150µm Polyester Outdoor Power Coat
Cast Iron Coating:	Environmentally Friendly Water-Based KTL Coating
Set Screws:	(8) M16 x 2.00, 8mm Hex
Anchor Screws:	(8) 5/8" x 5-1/2" Concrete Anchor Screws
Cap:	Black Plastic

HANDICAP BOLLARD





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.

Recommended Uses: Parking lot handicap parking spots, post-tensioned concrete, parking garage, reserved parking, parking lot stop signs.

* Sign face can be changed for alternate uses.

** Double-Sided sign option available

Handicap Parking Bollard (4")

Part No. SS4Y-42-HC



This 4" Bollard kit comes complete with a rebounding metal bollard and signpost, HDPE R7-8 Reserved Parking sign, brackets, and anchors.

Color:	RAL 1018 Yellow Bollard on Black Base
Diameter:	4" (3.5" ANSI Schedule 40)
Bollard Height:	42"
Sign Height:	60" Above Ground (ADA) to bottom (78" Overall)
Fill:	Concrete or foam fill by customer
Product Weight	68 lbs
Energy Absorption:	2,667 joules / 1,967 ft-lb
Temperature Rating:	-40°
Pipe Coating:	150µm Polyester Outdoor Power Coat
Cast Iron Coating:	Environmentally Friendly Water-Based KTL Coating
Reflective Sheeting:	Engineer Grade Reflective Sheeting on HDPE Substrate
Post Material:	Aluminum Post, white
Set Screws:	(5) M16 x 2.00, 8mm Hex
Anchor Screws:	(4) 5/8" x 5-1/2" Concrete Anchor Screws
Cap:	Black Plastic