

4" Rebounding Bollard Sign Post

PROTECTIVE GUARDING - SLOWSTOP®

SPEC SHEET | P/N SS4Y-42-SP, SS4Y-42-SP, SS4Y-42-HC, SS4Y-42-VA



Product Specifications

Sign Options	Reserved Handicap, Van Accessible
Color	RAL 1023 Yellow Pipe on RAL 9005 Black Pedestal
Diameter	4" (3.5" ANSI Schedule 40)
Bollard Height	42" overall
Sign Height	60" Above ground (ADA) to sign bottom (78" Overall) 102" Tall option
Product Weight	68 lb.
Impact Rating	19-5 (10,200 joules)
Temperature Rating	-40°F - 150°F
Pipe Coating	60 µm Galvanized +150 µm Polyester Outdoor Powder Coating
Cast-Iron Coating	Environmentally Friendly Water-based E-Coat + Polyester Outdoor Powder Coating
Reflective Sheeting	Engineer Grade Reflective Sheeting Substrate
Post Material	Aluminum Post, white
Set Screws	Five (5) M16
Anchor Screws	Four (4) 5/8" x 5-1/2" Concrete
Сар	Metal, RAL 1023 Yellow

Recommended Uses

Parking lot handicap parking spots		
Reserved parking spaces		
Sign face can be added for a variety of uses		
Can be used on pre- and post-tensioned concrete		
For use without costly wheel stops		

Impact Chart

Impact Angle	90°
Rating	10,200 joules
ANSI MH 31.2	19-5
Mass (Ibs)	Speed (mph)
5,000	6.7
7,500	5.5
10,000	4.7
12,500	4.2
15,000	3.9
17,500	3.6
20,000	3.4
25,000	3.0
30,000	2.7

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The products mentioned in this document are covered by the following U.S. and international patent numbers: 7,195,422 | 7,621,691 | D937,700 | D620,823 | D620,824 | D620,825 | EP 2 267 225 | EP 2 888 412 | 9,938,677 | 11,136,735 | D932,875. Other U.S. and International patents pending.

