

Established in 2002, Secure Site Design™ LLC offers an array of bike racks and bollards, which can be used in conjunction with conventional site amenities. Carefully integrated designs and the innovative use of materials and technology are hallmarks of our commitment to providing products which are durable, attractive and strong.

Secure Site Design bollards and bike racks are manufactured utilizing complex and highly efficient robotic and welding technology. Powder coating is available in twelve colors. We offer other colors (including the RAL range) at a small additional cost. Optional galvanized steel or stainless steel finishes are available on some products.

Our elaborate powder coating process provides our products with a baked resin coating. This process includes steel shotblasting, thorough cleaning, surface preparation and a final coating of non-toxic sealer that makes the subsequent powder coating dramatically more effective. The entire process utilizes no toxic solvents and uses modern, effective manufacturing to operate in a responsible and environmentally sound manner.



1.888.268.4726 (USA & Canada) | Tel: 1.410.286.3375

www.securesitedesign.com

STREET SENTRY™ SERIES BOLLARDS define pedestrian areas, unobtrusively preventing access by vehicles while allowing the movement of people, small delivery carts, wheelchairs, etc. Our bollards are an attractive, pragmatic addition to any project. Street Sentry™ Series bollards match VICTOR STANLEY, INC.® site furnishings such as benches, litter receptacles, bike racks and planters elsewhere on site.

L-89 Lens Bollard

Tubular steel. 3-1/2 in. (89 mm) OD. Height: 3, 4 or 5 ft. (0.9, 1.2 or 1.5 meters). Specify in-ground or surface mount.

Option: Polished stainless-steel finish for 3 and 4 ft. (0.9 and 1.2 meters) heights.

L-127 Lens Bollard

Tubular steel. 5 in. (127 mm) OD. Height: 3, 4 or 5 ft. (0.9, 1.2 or 1.5 meters). Specify in-ground or surface mount.

Option: Polished stainless-steel finish for 3 and 4 ft. (0.9 and 1.2 meters) heights.

W-89 Wedge Bollard

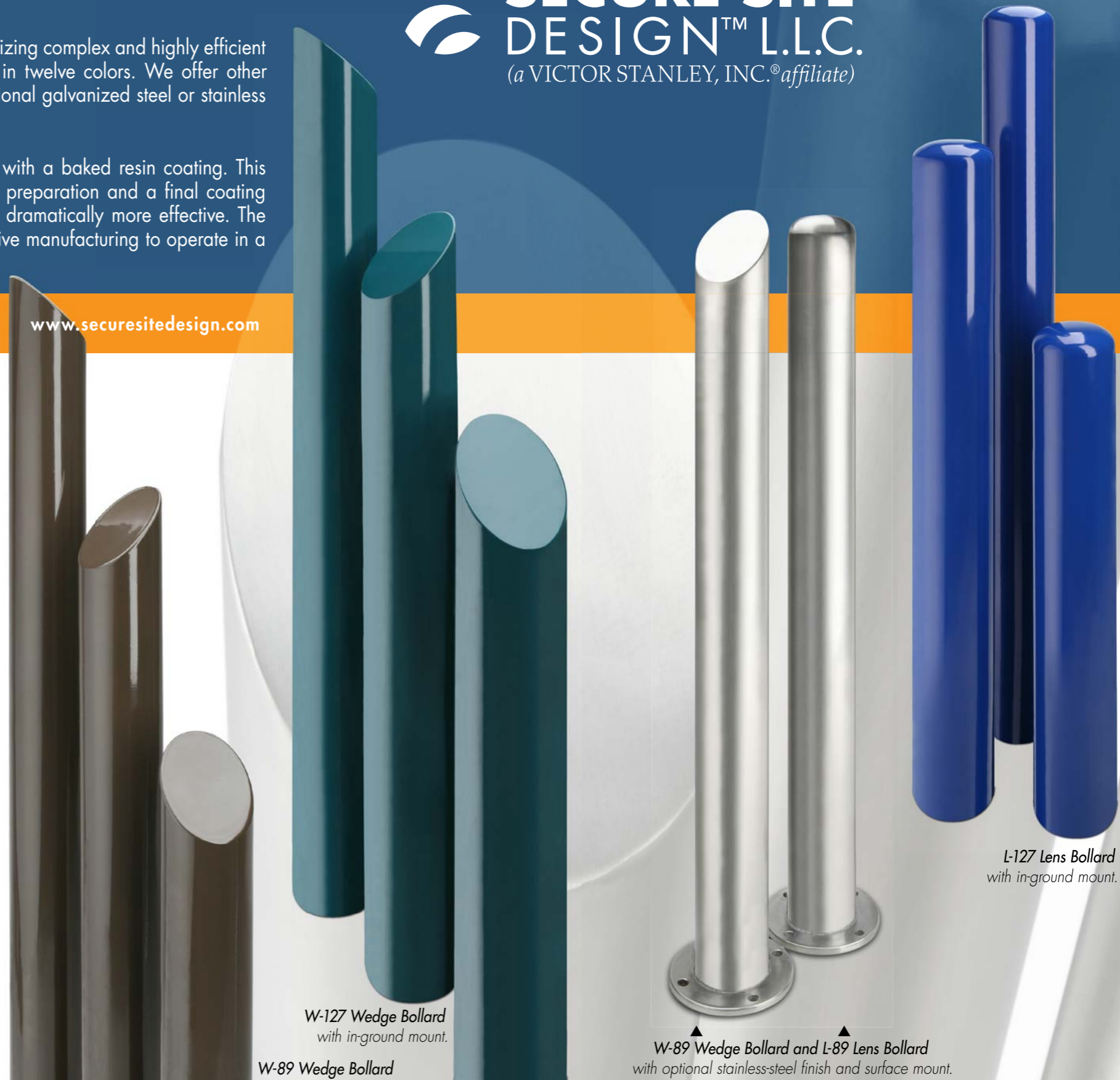
Tubular steel. 3-1/2 in. (89 mm) OD. Height: 3, 4 or 5 ft. (0.9, 1.2 or 1.5 meters). Specify in-ground or surface mount.

Option: Polished stainless-steel finish for 3 and 4 ft. (0.9 and 1.2 meters) heights.

W-127 Wedge Bollard

Tubular steel. 5 in. (127 mm) OD. Height: 3, 4 or 5 ft. (0.9, 1.2 or 1.5 meters). Specify in-ground or surface mount.

Option: Polished stainless-steel finish for 3 and 4 ft. (0.9 and 1.2 meters) heights.



W-89 Wedge Bollard

W-127 Wedge Bollard
with in-ground mount.

W-89 Wedge Bollard and L-89 Lens Bollard
with optional stainless-steel finish and surface mount.

L-127 Lens Bollard
with in-ground mount.

BIKE RACKS

SECURE SITE DESIGN™ L.L.C.
 (a VICTOR STANLEY, INC.® affiliate)



BRBS-102



BRWS-103



BRWS-161



BRWS-101



BRBS-103



BRQS-101



BRHS-101



BRCS-103



BRCS-105



BRCS-107



BRCS-109

BRBS-102 Bike Rack
 (Canada @129582;
 US patents pending).
 Capacity: 2 bikes. Tubular steel. 3 in. (76 mm) OD post flanked by two 3/8 x 1-1/2 in. (10 x 38 mm) steel bars. Specify in-ground or surface mount.

BRBS-103 Bike Rack
 Capacity: 2 bikes. Tubular steel. 3 in. (76 mm) OD post flanked by a 1-5/16 in. (33 mm) ring. Specify in-ground or surface mount.

BRCS-103 Bike Rack
 Capacity: 5 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRCS-105 Bike Rack
 Capacity: 7 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRCS-107 Bike Rack
 Capacity: 9 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRCS-109 Bike Rack
 Capacity: 11 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRHS-101 Bike Rack
 Capacity: 2 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRNS-301 Sign Bollard and Bike Rack
 (US patents pending;
 Canada reg. des. pending)
 Capacity: 2 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. 3 x 24-1/2 in. (76 x 622 mm) central steel plaque. Specify in-ground or surface mount.
 Option: Custom decals

BRQS-101 Bike Rack
 Capacity: 2 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRWS-101 Bike Rack
 Capacity: 2 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.
 Option: Polished stainless-steel finish.

BRWS-103 Bike Rack
 Capacity: 5 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. Specify in-ground or surface mount.

BRWS-161 Bike Rack
 Capacity: 2 bikes. Tubular steel. 2-3/8 in. (60 mm) OD. 1/4 x 2 in. (6 x 51 mm) cross bar. Specify in-ground or surface mount.
 Option: Polished stainless-steel finish.

BRNS-301 with **OPTIONAL** decals and in-ground mount.

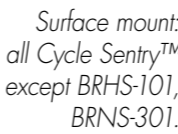


BRNS-301 surface mount.

PERFECT FOR **U-LOCKS**



Cable-lock.



Surface mount: all Cycle Sentry™ except BRHS-101, BRNS-301.



BRHS-101 surface mount.