

Simple Pedestrian & Vehicle Bollards

Galvanized Steel Bollards for Pedestrian/Traffic Control

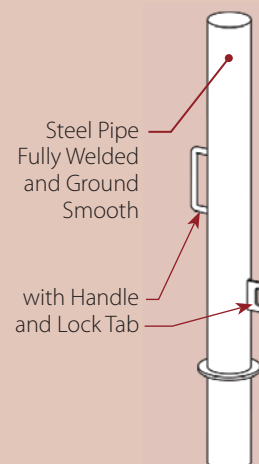
Our Simple Pedestrian and Vehicle Bollards were developed for the Seattle Parks Department as a cost-effective means of separating vehicles from pedestrians and of controlling access to areas within parks. These fully welded, galvanized bollards are available in 3 inch or 5 inch diameters as permanent embed or 3 inch removable style with handle.



- Available in fully welded schedule 40 pipe
- Bollards available in 30" heights with durable, hot-dip galvanized finish
- Choose from two mounting styles: removable or permanent embed
- Pedestrian Bollards have optional eyebolts and padlock

The 3 inch, fully welded Pedestrian Bollard is small enough to be moved easily with the integral handle. The receiver cover is attached to the receiver with a chain so it is always available. When not in use, the receiver cover can be conveniently locked to the bollard for storage.

The Vehicle Bollard includes a permanent embed, galvanized 5" bollard that provides a cost-effective, durable and low maintenance solution to traffic control.

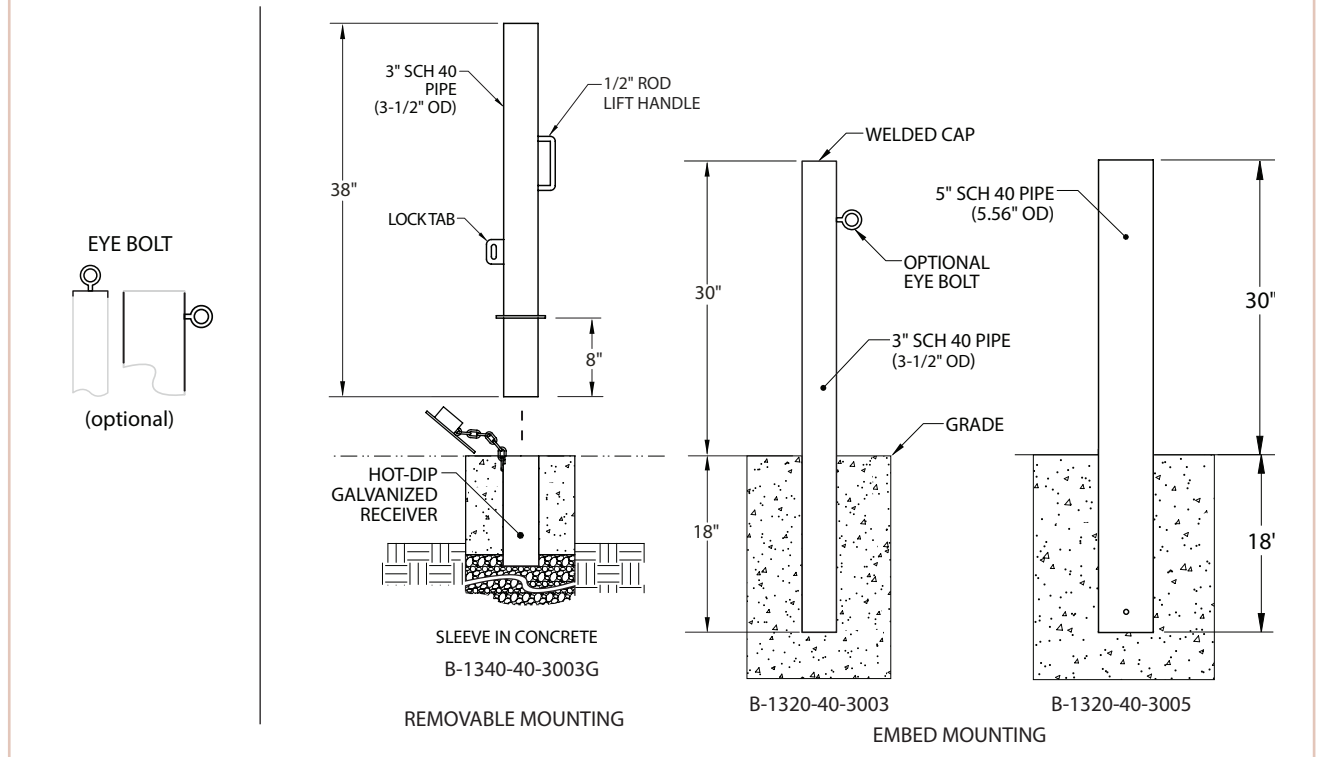


Simple Pedestrian & Vehicle Bollard

Specifications

Part No.	Description	Size (W x H)	Weight	Mounting
B-1340-40-3003G	Pedestrian Bollard, 30" Galvanized, 3", Schedule 40 w/Handle (includes receiver and chain) (SPR-R)	3" x 30", length 38"	53	Removable
B-1320-40-3003G	Pedestrian Bollard, 30" Galvanized, 3", Sched. 40 (no handle and eyebolt) (SPR-E)	3" x 30", length 48"	41	Permanent Embed
B-1320-40-3005G	Vehicle Bollard, 30" Galvanized, 5", Sched. 40 (no handle and eyebolt) (SPR-V)	6" x 30", length 48"	67	Permanent Embed
B-1320-40-3005	Vehicle Bollard, 30" Powder Coated, 5", Sched. 40 (no handle and eyebolt) (SPR-V)	6" x 30", length 48"	67	Permanent Embed
Bollard Options				
B-EB	Eyebolt (each)		1	
B-PD	Brass Padlock		1	

Note: All heights listed in description are measured above grade. Pedestrian Bollards are available in 30" heights.



Choose from several standard powder coat colors. Bollards will have a zinc rich undercoat applied and a polyester based powder coat on top.

Hot-Dip Galvanizing: Following fabrication, all parts are hot-dip galvanized to standard ASTM A123, 3 to 4 mils thick.

Bollard Options: Eyebolts

On removable bollards: Padlock

Mounting: Removable or embed.

NOTE:

1. Depth and diameter of installation hole may vary with soil conditions. Consult project engineer for correct dimensions.
2. REMOVABLE BOLLARDS ONLY: Receiver must be installed in drainage rock. Improper installation will void the warranty.



BETWEEN LANDSCAPE + ARCHITECTURE

