



Bollard • Tandem • Gauntlet



Bollard Bike Rack™-CPBR™ Series *Also available in Square Tubing



- Post is constructed from extra heavy duty 4½" O.D. (.237 wall) Schedule 40 Steel Pipe (other pipe sizes available).
- Locking loops are constructed from 1½" O.D. (.140 wall) Schedule 40 Steel Pipe.
- Available with 1, 2, or 3 locking loops to accommodate 1, 2, or 3 bicycles.
- Available in a standard embedded mount or optional flanged surface mount.
- Standard hot-dipped galvanized finish and optional powder coated, thermoplastic or Satin #4 stainless steel finish.
- Also available in many sizes of square tubing and with solid bar locking loops.

- **MOUNTING OPTIONS:** (Please see "INSTALLATION SECTION" on page 44 for detailed mounting options): embedded mount (standard) or flanged surface mount (optional). Designate "-E" for embedded racks or "-F" for flanged racks after the model number.
- **FINISH OPTIONS:** Hot-dipped galvanized (standard & recommended); polyester powder coated (optional); thermoplastic powder coat (optional); stainless steel with a #4 satin finish (optional). Designate "-G", "-P", "-T", or "-SS" for galvanized, powder coated, thermoplastic coated, or stainless steel finish respectively after the mounting designation.



CPBR 2-F-P

NOTE: For our Standard Bollards please see page 34

MODEL #	CAPACITY	DIMENSIONS
CPBR 1	1	8"L x 35"H x 4.5"W
CPBR 2	2	12"L x 35"H x 4.5"W
CPBR 3	3	12"L x 35"H x 7"W

Tandem Rack™-TD™ Series - Patented *Also available in Square Tubing



- Rack is constructed from 1.9" O.D. or 2½" O.D. Schedule 40 steel pipe.
- Attractive design combines the ever popular and functional serpentine style rack, TB™ Series, with an extended bicycle shaped frame that makes it easily identifiable as bicycle parking.
- Bicycles can be parked in the rack's loops as well as to both sides of rack's wheels.

- **MOUNTING OPTIONS:** Embedded mount (optional) or flanged surface mount (standard). Designate "-E" for embedded racks or "-F" for flanged racks after the model number.
- **FINISH OPTIONS:** Hot-dipped galvanized (standard & recommended); polyester powder coated (optional); thermoplastic powder coat (optional); stainless steel with a #4 satin finish (optional). Designate "-G", "-P", "-T", or "-SS" for galvanized, powder coated, thermoplastic coated, or stainless steel finish respectively after the mounting designation.



TD 8-F-P

MODEL #	DESCRIPTION	DIMENSIONS
TD 6	6 space Tandem™	96"L x 42"H
TD 8	8 space Tandem™	120"L x 42"H
TD 10	10 space Tandem™	144"L x 42"H
TD 12	12 space Tandem™	168"L x 42"H

Gauntlet™-GL Series™ *Also available in Square Tubing



- Free standing or permanent surface mount.
- 1½" O.D. Schedule 40 steel pipe with continuous MIG welds at all joints.
- Two point contact of bike frame to rack for added stability and security.
- Available in angle iron, channel (recommended) or flat bar runners.
- Available in 6 standard sizes to accommodate 4 through 14 bicycles.
- Optional sizes and loop spacing available.
- Designed to lock two bicycles per loop.

- **FINISH OPTIONS:** Hot-dipped galvanized (standard & recommended); polyester powder coated (optional); thermoplastic powder coat (optional); stainless steel with a #4 satin finish (optional). Designate "-G", "-P", "-T", or "-SS" for galvanized, powder coated, thermoplastic coated, or stainless steel finish respectively after the mounting designation.



GL 3-G

MODEL #	DESCRIPTION	DIMENSIONS
	/MAXIMUM CAPACITY	
GL-2	2 Loop Gauntlet/4 Bicycles	34"L x 36"H x 26"W
GL-3	3 Loop Gauntlet/6 Bicycles	64"L x 36"H x 26"W
GL-4	4 Loop Gauntlet/8 Bicycles	94"L x 36"H x 26"W
GL-5	5 Loop Gauntlet/10 Bicycles	124"L x 36"H x 26"W
GL-6	6 Loop Gauntlet/12 Bicycles	154"L x 36"H x 26"W
GL-7	7 Loop Gauntlet/14 Bicycles	184"L x 36"H x 26"W

NOTE: DISTANCE BETWEEN LOOPS CAN BE CHANGED.

