

PRODUCT INFORMATION

GRABER BIKE DOCK AND WAVE RACKS

2946 Larimer St. Denver, CO 80205 303-295-1100 / 800-373-7693 FAX 303-295-2464 Email info@snyderequipment.com www.snyderequipment.com

2100 Series-Centurium Bike Dock 6900 Series-Bike Dock

You could call it functional art. The unobtrusive Bike Dock is designed for areas where space is limited. Locking two bikes, the Bike Dock attractively saves space on the edge of walkways.







2100 Series

- ◆ Locks two bikes
- Heavy duty, 2 ³/8^{*} outer diameter, 9 gauge, tubular steel base
- Finished in a double-coat polyester TGIC coating.

Specifications 2100 Series

23/8	" sche	dule 40 steel	pipe, 9 gauge	
Model	Bkes	Type of mount	weight length width height	Space Requirement
2112	2	below grade	40 lbs. 30° 2.4° 36°	68° × 110°
2113	2	flange mount	35 lbs. 34* 6* 36*	68° x 110°

6900 Series

- ◆ Locks two bikes
- ◆ Heavy duty, 1.66*, 12 gauge, tubular steel base
- Electroplated in a chromate solution
- ◆ Ultra seal is applied giving the rack a chrome sheen

An independent laboratory, Scientific Control Laboratories, Inc., did extensive testing on this new electroplating process. They found that hot dipped galvanizing showed 97% white corrosion after twenty-four hours of salt spray testing, while electroplating showed only small traces of corrosion after 288 hours. Graber is adopting this breakthrough process providing our customers with the best quality and aesthetically pleasing product available.



6900 Series



Specifications 6900 Series

1.66"	12 gat	ige electrowe	lded sl	teel tu	bing		
Model	Bkes	Type of mount	weight	length	width	height	Space Requirement
6902	4	below grade	17 lbs.	34-	2,	36*	68° × 110°
6903	2	flange mount	25 lbs	30-	6-	36*	68° × 110°





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What you might call simple, we call graceful. We combined a simple, flowing design and sturdy utility in the Wave system. Without sharp corners, it's safe for children, and its elegance will enhance any architectural setting.

2100 Series

 Heavy duty, 2 ³/8^{*} outer diameter, 9 gauge tubular steel base

6800 Serles

- 1.66*, 12 gauge, model offers the same rugged utility at a price that is unbeatable in the market
- Durable, double-coated polyester
 TGIC coating (standard color is black)
- Locking versatility with a standard cable lock or U-lock.











Due to variations in the printing process, the above reproductions are only a guide to actual powder coeting colors when applied to metal substrates. Many additional designer colors available. Contact representative for samples.

Specifications 6800 Series - WAVE

Model	Bikes	Type of mount	weight	Size o length	of Tubing width	height	Space Requirement with bikes
6805	5	below grade mount	31 lbs.	35-	5-	36-	68° × 110°
6803	5	flange mount	40 lbs.	36-	6-	36-	68° x 110°
6804	7	standard leg mount	57 lbs.	52-	29-	36.	92° × 110°
6805	7	below grade mount	43 lbs.	52*	5+	36*	92° × 110°
6806	7	flange mount	51 lbs.	56-	6-	36-	92° × 110°
6808	9	below grade mount	58 lbs.	72*	2-	36*	116° x 110°
6809	9	flange mount	67 lbs.	76-	6-	36-	116° × 110°

Specifications 2 100 Series - MILLENNIUM WAVE

2102	5	below grade mount	57 lbs.	57-	2.4*	36*	87° × 110°
2103	5	flange mount	60 lbs.	60-	6-	36-	87° × 110°
2105	7	below grade mount	90 lbs.	93-	2.4*	36-	123° × 110°
2106	7	flange mount	95 lbs.	96-	6-	36-	123° × 110°
2108	9	below grade mount	108 lbs.	129-	2.4-	36*	159° × 110°
2109	9	flange mount	111 lbs.	132-	6.	36-	159° × 110°







6800 Series

2100 Series