MaxRack System

MaxRack Hanger is a space-saving, vertical bike hanger that is the key component of our modular MaxRack System. MaxRack Hangers offer greater density in a much smaller footprint than ordinary racks without scratching or tangling. MaxRack Hangers feature a unique, extended rod that makes hanging and removing bikes a cinch and a solid steel lock bar for maximum security. Both the front wheel and frame are U-lockable. MaxRack Hangers work with all tires and fenders- guaranteed.

Vertical Bike Rack: High density

- Heavy-duty construction w/solid steel lock bars
- Indoor/outdoor use
- Accommodates all tires and fenders



MRH (x4)

GENERAL INFORMATION

Lock Bars: 3/4" Dia. Solid Steel Rod

Finish: Powder Coated TGIC Polyester Paint RAL 9005/Jet Black

Custom colors available

Installation: Anchor securely to masonry wall, cement wall or

MaxRack Stand; Stagger rack positions (LOW/HIGH)

Ceiling Height: 8' min. required

DIMENSIONS/CAPACITY

MaxRack Hanger	Length	Width	Height	*Spacing	Bikes
MRH	4"	19 ½"	39 ¾"	15" min.	1

^{*}Min. 15" spacing (center to center) between each unit is recommended

MaxRack System is comprised of modular bike racks and mounting fixtures that offer interchangeability with a cohesive aesthetic.

MODULAR BIKE RACKS: MODULAR FIXTURES: MaxRack Hanger (vertical) MaxRack Wall Bracket RampRack (semi-vertical) MaxRack Stand (1 or 2-sided)

VIEWS

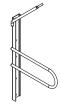




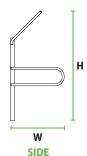
TOP



FRONT



ISOMETRIC



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MaxRack Hanger coordinates with other rack and fixture components in our MaxRack System for the ultimate in versatility and customization.



MaxRack Hanger & RampRacks



MaxRack Wall Bracket



MaxRack Stand

