

MaxRack Wall Bracket | Bike Rack

SPECIFICATIONS

MaxRack System

MaxRack Wall Bracket makes attaching multiple MaxRack Hangers to walls a breeze. Consisting of a pair of steel tubing crossbars and pre-drilled mounting brackets, MaxRack Wall Brackets reduce installation time and provide flexibility to deal with diverse wall conditions. For maximum density, adjustable clips are available to increase or decrease lateral spacing between racks.

Vertical Bike Rack: High density

- Heavy-duty construction w/solid steel lock bars
- Brackets mount directly to wall for quick installation
- Accommodates all tires and fenders



MRWB-6

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GENERAL INFORMATION

Brackets: 11 Gauge Sheet Metal

Crossbars: ¾" x 1 ½" 11 Gauge Steel Tube

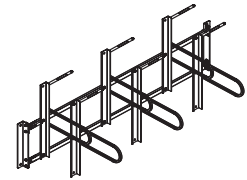
Lock Bars: ¾" Dia. Solid Steel Rod

Finish: Powder Coated TGIC Polyester Paint ■ RAL 9005/Jet Black
Custom colors available

Option: Lateral Adjustment Clips (MRC) to adjust bike spacing:
12" minimum/15" recommended

Installation: Anchor securely to masonry wall, cement wall or MaxRack Stand; Stagger rack positions (high/low)

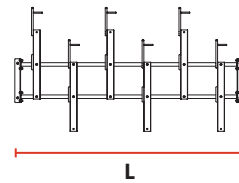
Ceiling Height: 8' min. required



DIMENSIONS/CAPACITY

MaxRack Wall Bracket	Length	Width	Height	Spacing*	Bikes
MRWB-4	62 ½"	20 ¼"	53 ¾"	15"	4
MRWB-5	77 ½"	20 ¼"	53 ¾"	15"	5
MRWB-6	92 ½"	20 ¼"	53 ¾"	15"	6

*Bike spacing is adjustable using MRC clips: 12" min./15" rec.



MaxRack System

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

MODULAR BIKE RACKS:

- MaxRack Hanger (vertical)
- RampRack (semi-vertical)

MODULAR FIXTURES:

- MaxRack Wall Bracket
- MaxRack Stand (1 or 2-sided)



MaxRack Hanger

RampRack

MaxRack Stand