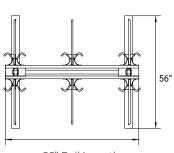
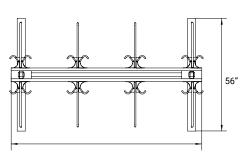


38" Rail Length 21" BIKE-TO-BIKE SPACING

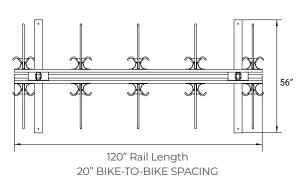


66" Rail Length 21" BIKE-TO-BIKE SPACING

CS6



95" Rail Length 21" BIKE-TO-BIKE SPACING



CS120

Base Station™ Vertical Rack System

Cut Sheet & Quick Specifications

MATERIALS & FEATURES

- · Offset® vertical bike docks mounted to a free standing system
- · Zinc plated steel dock mounting hardware
- Bikes are offset by 12.5" (See cut sheet for Offset® Vertical)
- · Single sided freestanding vertical bike parking system
- · Electro galvanized U-rails, zinc plated mounting hardware
- · 1.9" Kick Tube, hot-dipped galvanized steel pipe
- 2 Universal support towers, DuraPlas® coated steel
- · 2 Universal free-standing legs, DuraPlas® coating
- · Tower Assembly Hardware Kit, hot-dipped galvanized steel

FINISH

Duraplas™ black towers

Electro-galvanized rails

Hot-dipped galvanized tubing

CONFIGURATIONS & FOOTPRINT W/BIKES

- CS38 38"L x 152"W x 92"H
- CS66 66"L x 152"W x 92"H
- CS95 95"L x 152"W x 92"H
- CS120-120" L x 152"W x 92"H

MOUNTING OPTIONS

Free standing Surface (Optional)

SPACE USE RECOMMENDATIONS

Racks can be spaced 31.5" (for 24" bike-to-bike spacing)

or 28.5" (for 21" bike-to-bike spacing) apart

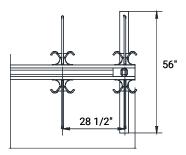
Ceiling height: minimum 92"

Loading zone: recommended 48" - 72"

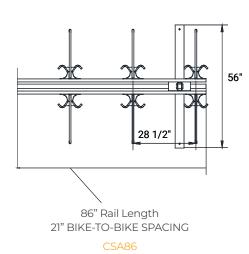
Distance to wall: Minimum 18" from end of freestanding rack

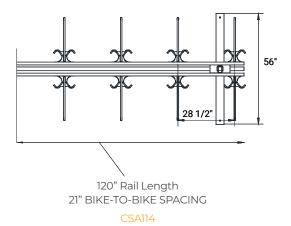
Please contact us or see the CSA models for more information. All images shown are double sided Base Stations, but are also available as single side Base Stations.





57" Rail Length
21" BIKE-TO-BIKE SPACING
CSA57





Base Station™ Vertical Rack System Add On

Cut Sheet & Quick Specifications

MATERIALS & FEATURES

- · Offset® vertical bike docks mounted to a free standing system
- · Zinc plated steel Dock mounting hardware
- Bikes are offset by 12.5" (See cut sheet for Offset® Vertical)
- · Single sided freestanding vertical bike parking system
- · Electro galvanized U-rails, zinc plated mounting hardware
- · 1.9" Kick Tube, hot-dipped galvanized steel pipe
- · 2 Universal support towers, DuraPlas® coated steel
- · 2 Universal free-standing legs, Dura Plas® coating
- · Tower Assembly Hardware Kit, hot-dipped galvanized steel

FINISH

Duraplas™ black towers Electro-galvanized rails Hot-dipped galvanied tubing

CONFIGURATIONS & FOOTPRINT W/BIKES

	CSA57	- 57"L	x 152"	W>	(92"H
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CSA86 - 86"L x 152"W x 92"H

CSA114 - 114"L x 152"W x 92"H

MOUNTING OPTIONS

Free standing Surface (Optional)

SPACE USE RECOMMENDATIONS

Racks can be spaced 31.5" (for 24" bike-to-bike spacing) or 28.5" (for 21" bike-to-bike spacing) apart

Ceiling height: minimum 92"

Loading zone: recommended 48" - 72"

Distance to wall: Minimum 18" from end of freestanding rack

^{*}Includes minimum loading zone, 48"