

Bike Parking

Stack Rack



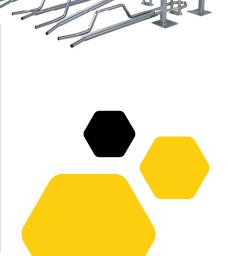


The Stack Rack takes bike parking to the next level by combining industrial design and strength with two-tier layout and a spring-loaded lift mechanism that makes loading and unloading bikes even easier for the user. With flexibility in bike spacing, rack configuration, and modular design, this customizable system delivers added capacity and maximum density.

Overview:

• Can be built as a single- or double-sided unit

- Multiple bike spacing options offer flexibility to meet bike parking regulations
- Few moving parts and durable spring mechanism minimize maintenance
- 1.25" security locking bar standard at each bike spot
- 104" ceiling clearance (lower ceiling height model can be provided if needed for ceiling height of 96"-24" bike spacing only)
- Upper trays pull down to 12" from floor to minimize bicycle lift height when loading



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Recommended Setbacks

Features:



4, 6, 8, 10, 12, 14, 16-bike single-sided options 8, 12, 16, 10, 24, 28, 32-bike double-sided options



2" square uprights, 1.25" tube and laser cut flat steel for bike trays



Hot dipped galvanized finish



Recommended anchor: 29181



Spring-loaded top tray lift-assist

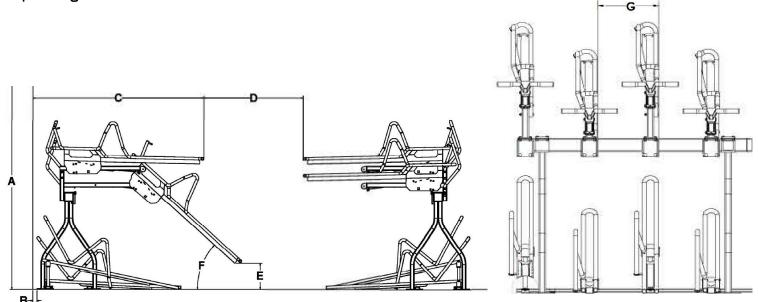


1 year warranty



Made in the USA

Spacing and Dimensions:



| Α | В | С | D | E | F | G |
|--|---|---|--------------------------|-------------------------|-----|-------------------------|
| 104" (or 96" @ 24" or 30" bike spacing ('G')) | | | 48" min 60" preffered | 12" lower, 20" upper | 42° | 17", 18", 24" or 30" |