

# 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.

## Product Specifications

- Multiple bike spacing options and section sizes offer flexibility to meet bike parking regulations and space requirements
- Few moving parts and durable spring mechanism minimize maintenance
- Zinc Plated finish offers clean looks and protection from rust
- 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
- Upper trays can accommodate tire widths up to 2.5" and lower trays compatible with tires up to 3"

# Stack Rack

## Spacing and Dimensions

For a full list of dimensions and spacing requirements and recommendations, please see our technical specification document or installation manual

A	B	C	D	E	F	G
104" (or 96" @ 24" bike spacing [G])	76.5"	48" Min. 60" Rec.	26.5" Min. 50.5" Rec.	42°	12" lower tray, 20" upper tray	17", 18", 24" standard options



4, 6, 8, 10, 12, 14, 16  
- bike single-sided  
options



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



Zinc  
plated  
finish



Recommended  
anchor: 29181



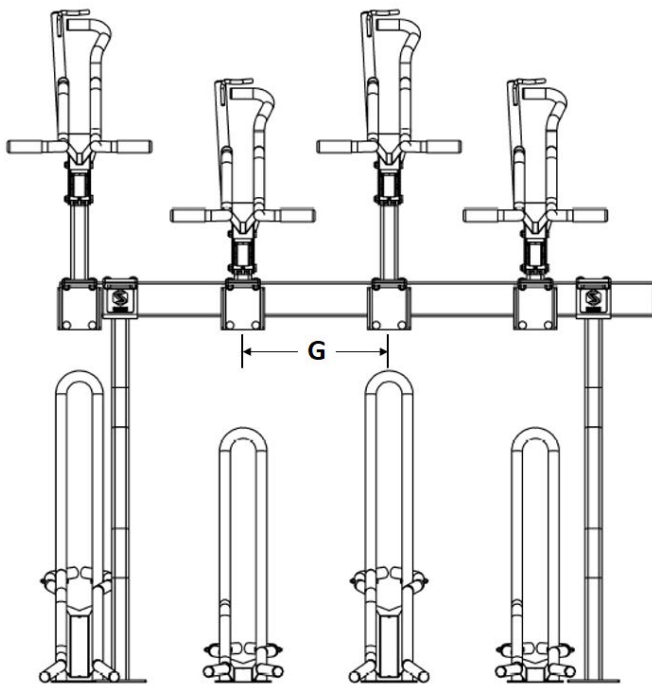
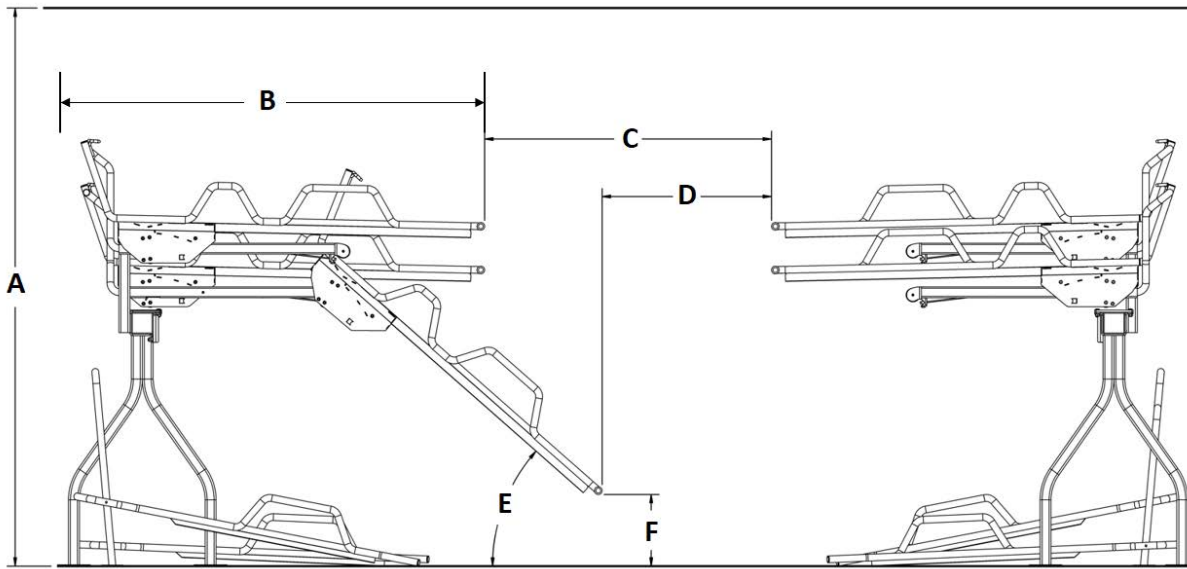
1 year  
warranty



Made in  
the USA



Spring-loaded  
top tray  
lift-assist



Design files and additional product resources available  
online at [sarinfrastructure.com](http://sarinfrastructure.com)