

thepark

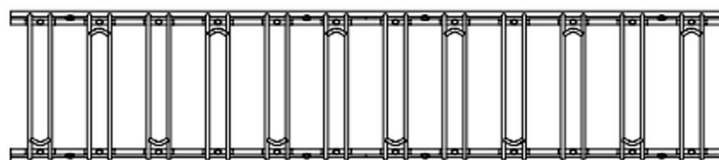
AND FACILITIES

C A T A L O G

SPECIFICATION:

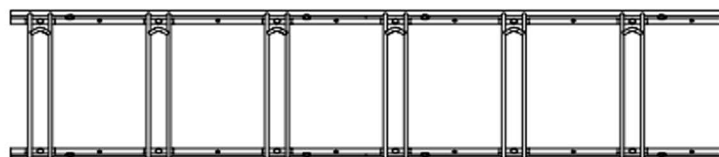


- Constructed of 1/2" dia. steel bar and die formed angle
- Supports bike by front or rear wheel
- Single sided model can hold 6 bikes, double sided models can hold 6 or 12 bikes.
- Racks will hold all types of bikes and work with most bikes security locks.
- Frames are hot-dip galvanized after fabrication for superior corrosion resistance.
- **BR Series** bike rack stalls are constructed to two 1/2" dia. steel bars formed into curved arches and welded to 3/16" x 1" x 4" A-36 steel flat bars brackets at each end, which facilitate the fastening of stall to base angles. Tire stops of 1/2" dia steel bar is welded between the steel arches. Stalls have 2-1/4" spacing for bikes tires. Stalls are hot-dip galvanized after fabrication.
- Formed galvanized steel base angles are 1/8" x nominal 1-1/4" - 1-1/4" and have holes for installation of stalls. Stalls are spaced 8" apart on double sided models (every other stall is used on each side for 16" center between bikes). Stalls are spaced 16" apart on single sided models. Galvanized steel anchor brackets are welded to the base angle to provide for concrete installation.
- **BR Series** is 4" long and mount 6 bikes using both sides. All fasteners are provided to fasten bike rack stalls to base angles. Assembled Safety Bicycle Rack shall be made theft-resistant by installation of nuts inside base angles and thus, inaccessible when entire unit is ground or concrete anchored.
- **Optional:** Anchor Kit (set of four 3/8" x 1-7/8" bolt sleeve anchors) is available to secure unit to concrete.

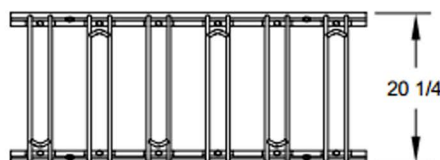


DOUBLE SIDED BR-12/DS

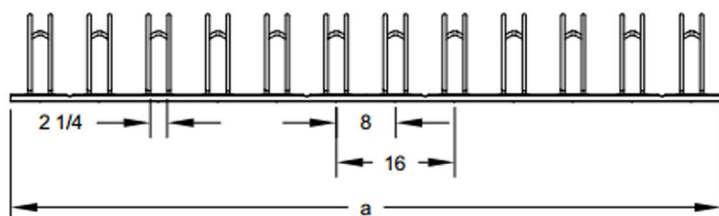
NOTE: WHEEL ENTRY IS
ALTERNATED FROM SIDE TO SIDE
ON DOUBLE SIDED MODELS



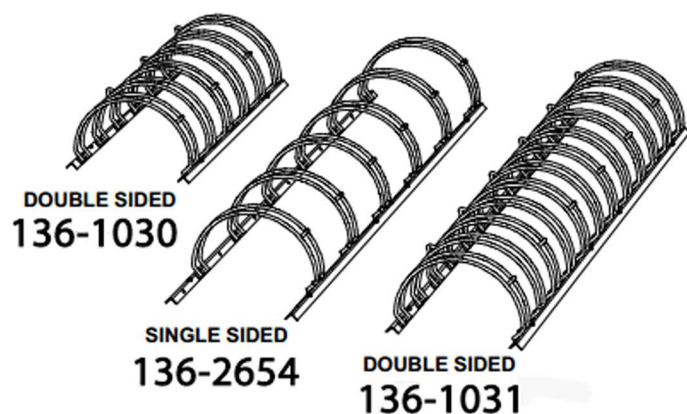
SINGLE SIDED BR-6/SS



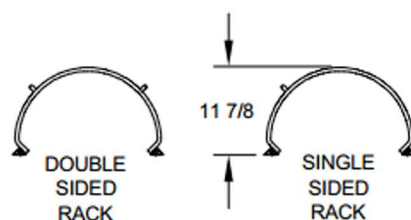
DOUBLE SIDED BR-6/DS



ALL DIMENSIONS IN INCHES



MODEL NUMBER	DIMENSION	SIDES OPEN	NUMBER OF BIKES
	a		
136-2654	96	1	6
136-1030	48	2	6
136-1031	96	2	12



AVAILABLE OPTIONS

Single or double sided
Anchor kits