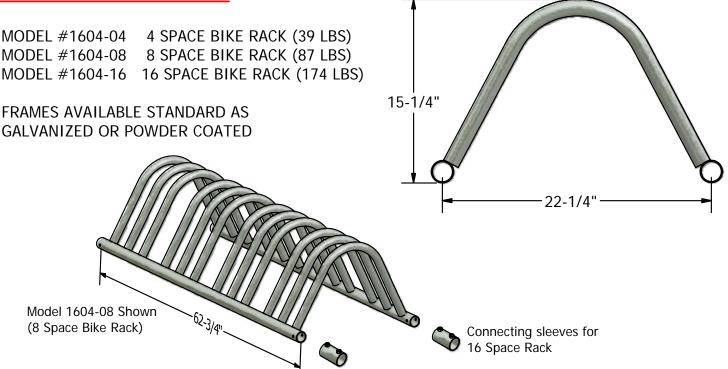
ARCH BIKE RACK



INSTALLATION INSTRUCTIONS:

The Arch Bike Rack requires no assembly. (4) 7/16" diameter holes are pre-drilled near each end to accommodate anchor bolts (not supplied) if permanent anchoring is desired.

Model 1604-16, is comprised of two sections of model 1604-08 joined together. Lay the two sections end to end and join them together by use of the two connecting sleeves (supplied). Tighten set screws securely, tighten one full turn past hand tight with a hammer and hex wrench. (4) 7/16" diameter holes are provided near each end to accommodate anchor bolts (not supplied) if permanent anchoring is desired.

SPECIFICATIONS:

A heavy-duty, all purpose double sided steel bike rack.

Material: Manufactured from galvanized steel.

Rails:1-7/8" O.D. Galvanized SteelArches:1-3/8" O.D. Galvanized Steel, welded to rails to form a single unit bike frame.

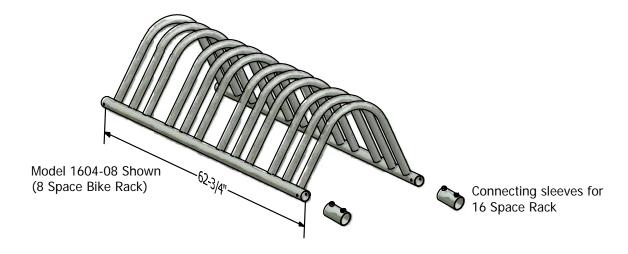
Finish: All welds are ground smooth and either treated with cold galvanizing compound or prepared for powder coat depending on finish selected.

						-08	-16
Warranty Period	1: 3 years				Material List	Qty	Qty
Dimensions:	Description	11.1.1.1.1	1		8 Space Arch Rack	1	2
Model No. 1604-04	Description 4-space	Height 13"	Length 2'-6"	Weight 39 lbs.	Connector Sleeve	-	2
1604-08	8-space	13"	5'-3"	87 lbs.	3/8" x 5/8" Set Screws	-	4
1604-16	16-space	13"	10'-9"	174 lbs.	3/16" Hex Key Wrench	-	1

	Date:	2-4-08	SPECIFICATION/INSTALLATION INSTRUCTIONS
	Rev:	A020408	ARCH BIKE RACK
	Drawn:	AMC	MODEL NO.
Patterson-Williams			1604-04-08-16
QUALITY ATHLETIC AND PARK EQUIPMENT SINCE 1919	Sheet:	1 of 1	

PICK TICKET

Fabrication to provide bike rack Shipping to provide: if -04 nothing, if -08 nothing if -16 2 sleeves, and listed hardware



	-08	-16
Material List	Qty	Qty
8 Space Arch Rack	1	2
Connector Sleeve	-	2
3/8" x 5/8" Set Screws	-	4
3/16" Hex Key Wrench	-	1