



**** Minimum vertical clearance 102" required with bicycles parked ****

Product Data

Locking Options, per bike position [* = recommended]

-LL	Locking Loop*	Fixed loop for locking at rear wheel area
-LA	Locking Arm	Movable arm for locking rear triangle
-NL	Non-Locking Point	No locking provisions

Finish Options [* = recommended]

-G	Galvanized*	Hot dipped
-P	Powder Coated	Color frames, galvanized bike trays

Mounting Options

Due to their weight especially when loaded, these racks can be used freestanding.*

Optional, order four fasteners [(2) 1/2" x 4-1/2" and (2) 1/2" x 5-1/2"] per rack only if racks are to be mounted to concrete (3" thick or greater concrete)

ZBOLT-DD Concrete Zinc Wedge Anchor Fastener

SSBOLT-DD Concrete Stainless Steel Wedge Anchor Fastener

Construction

Back Panel Frames	.120 carbon steel tubing (1" x 1", 1" x 2")
Rear tray supports	1" x 1" x 1/8" angle iron
Side Brackets	.120 carbon steel tubing (2" x 2")
Side Bracket Flanges	2" x 6" x 1/4" thick steel
Locking-Lengths	.120 carbon steel tubing (2" x 2")
Locking-Length Flanges	2" x 7" x 3/8" thick steel
Wheel Channels	.120" mild steel sheer
Locking Loops	3/4" solid round bar
Locking Arms	3/4" solid square bar
Welding	MIG
Mounting holes	5/8" DIA., one per corner (4 total)

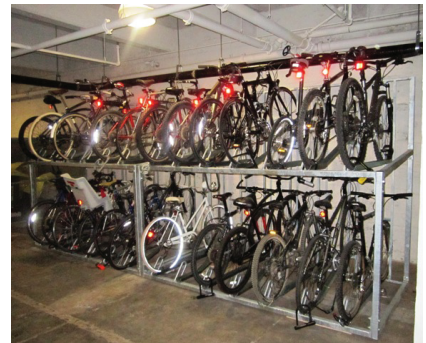
Assembly (racks are shipped knocked down)

Time	30-45 minutes per rack (2 persons working)
Tools	Cordless driver recommended 3/4" socket and open-end wrenches Phillips-head screwdriver or driver bit

Model	Bicycle	Width	Depth	Height	Weight - lbs.		
					-NL	-LL	-LA
DD04	4	33.5"	53"	86"	175	185	210
DD06	6	48"	53"	86"	213	229	268
DD08	8	62.5"	53"	86"	243	265	314
DD10	10	77"	53"	86"	296	310	373
DD12	12	91.5"	53"	86"	330	362	439
DD14	14	106"	53"	86"	365	403	485
DD16	16	120.5"	53"	86"	403	447	535



Locking Loop Galvanized option shown



Locking Arm Powder Coat option shown

