



BICYCLE RACKS CATALOG

CERTIFICATIONS

Member of AISC | AISC Certified | Member of AWS |
HUB - TxCPA | DBE/ACDBE - PANYNJ | MBE - PANYNJ |
SBE - PANYNJ | DBE/ACDBE - TxDOT | SBE - TxDOT |
DBE/ACDBE - Caltrans | MBE - NYC SBS | NJPW Contractor |
MBE - NYC SCA | Cage Code - SBA

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FREESTANDING BICYCLE RACKS

Freestanding bicycle racks are self-supporting metal units that require no anchoring, offering flexible and easy bike parking for both indoor and outdoor spaces.

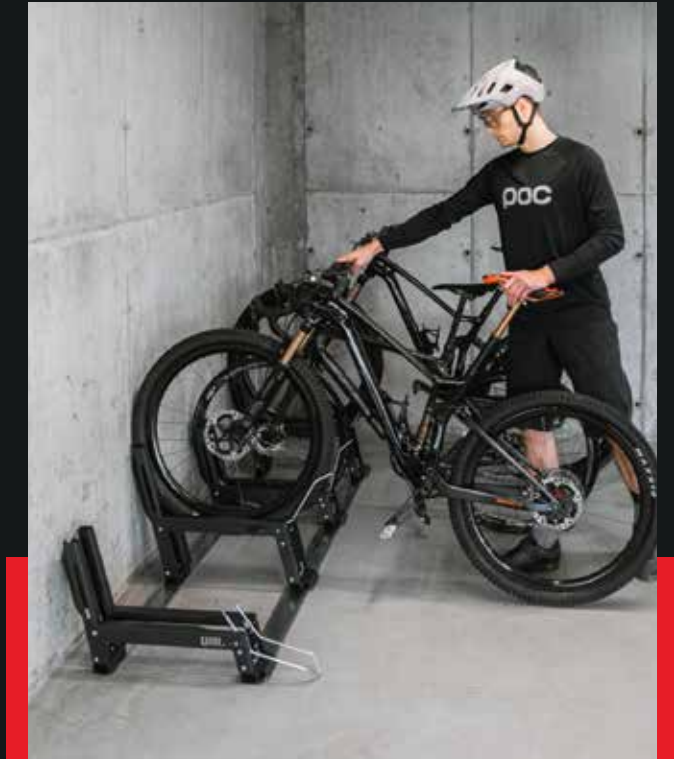
DETAILS

Market Applications	Event Spaces Temporary Installations Schools
Dimensions	Varies per model; fits 2 to 10 bikes; Custom sizes available
Installation Methods	No anchoring required; modular placement
Customization	Rack length Configuration Material finish

Material			Finish		
 Steel	 Aluminum	 Stainless Steel	 Galvanized	 Powder Coated	 Brushed Metal
			 Painted	 + Custom	



Portable Grid Rack



Modular Freestanding Rack



Floor-Mounted Rail Rack



Self-Standing Wave Rack



SURFACE-MOUNTED BICYCLE RACKS

Surface-mounted bicycle racks are fixed directly to the ground using bolts, providing stable and secure bike parking in public and commercial areas.

DETAILS

Market Applications	Sidewalks Commercial Complexes Transit Stations
Dimensions	Standard 18" to 36" width; Custom sizes available
Installation Methods	Anchor bolt to concrete or paving
Customization	Color Loop shape Mounting plate
Material	Finish
<ul style="list-style-type: none"> Steel Stainless Steel Aluminum 	<ul style="list-style-type: none"> Galvanized Painted Powder Coated Brushed Metal + Custom



Inverted U-Rack



Post & Ring Rack



Serpentine/Wave Rack



Double Loop Rack



Bollard Bike Rack









Wheel Holder Rack



EMBEDDED / IN-GROUND BICYCLE RACKS

Embedded or in-ground bicycle racks are installed by setting the base into concrete, offering a permanent, tamper-resistant solution for high-security bike parking.

DETAILS

Market Applications	Campus Grounds City Streetscapes Parks
Dimensions	Standard height 36"–42"; Custom sizes available
Installation Methods	Embedded in concrete; core-drilled
Customization	Mount depth Loop spacing Tube profile
Material	Finish
 Steel  Stainless Steel	 Galvanized  Polished  Painted
	 Custom



Inverted U-Rack (Embedded Mount)



Loop Rack (In-Ground)



Ring Rack (Core-Drilled)
























Spiral Rack (In-Ground)

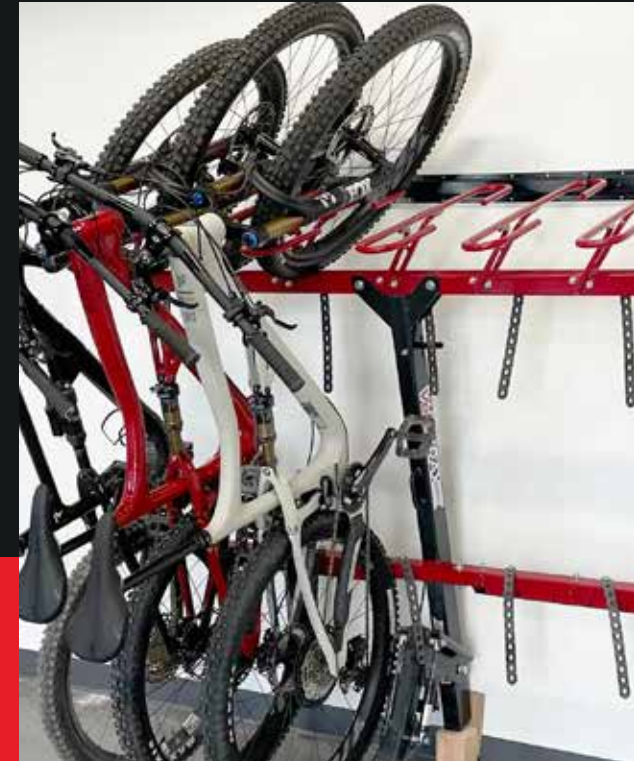


WALL-MOUNTED BICYCLE RACKS

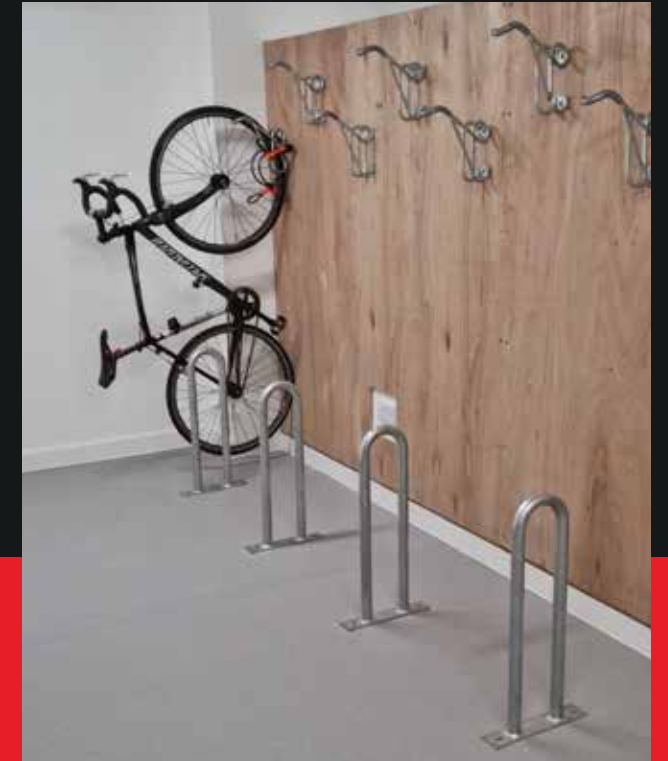
Wall-mounted bicycle racks are space-saving solutions that hold bikes vertically or horizontally on walls, ideal for compact areas like garages, apartments, and urban settings.

DETAILS

Market Applications	Bike Rooms Garages Basements																		
Dimensions	Vertical clearance 48"-72"; Custom sizes available																		
Installation Methods	Wall bracket mount with anchor bolts																		
Customization	Hook style Arm angle Spacing																		
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Material			Finish																
 Steel	 Stainless Steel	 Aluminum	 Galvanized	 Polished	 Painted														
			 Custom																



Vertical Hanging Hook Rack



Wall-Mounted U-Rack



Swivel Arm Wall Rack
























Tiered Wall Rack



TWO-TIER / DOUBLE-DECKER BICYCLE RACKS

Two-tier or double-decker bicycle racks are space-efficient systems that allow bikes to be parked on two levels, maximizing capacity without compromising accessibility or security.

DETAILS

Market Applications	Transit Stations Bike Hubs Urban Centers																														
Dimensions	Two-tier height 6ft–8ft; Custom sizes available																														
Installation Methods	Bolted base frame to concrete																														
Customization	Lift assist Number of tiers Spacing																														
<table border="1"> <thead> <tr> <th colspan="3">Material</th> <th colspan="3">Finish</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Steel</td> <td>Aluminum</td> <td>Stainless Steel</td> <td>Galvanized</td> <td>Powder Coated</td> <td>Painted</td> </tr> <tr> <td colspan="3"></td> <td></td> <td colspan="2"></td> </tr> <tr> <td colspan="3"></td> <td>Custom</td> <td colspan="2"></td> </tr> </tbody> </table>		Material			Finish									Steel	Aluminum	Stainless Steel	Galvanized	Powder Coated	Painted										Custom		
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			Custom																												



Mechanical Lift Two-Tier Rack



Non-Lifting Double-Decker Rack



Gas-Spring Assisted Two-Tier Rack



Push-to-Lift Shelf System



Transit Station Compact Tier Rack










Vertical Staggered Two-Level Rack



U-LOCK COMPATIBLE BICYCLE RACKS

U-lock compatible bicycle racks are designed with secure, solid frames that allow cyclists to lock both the frame and wheel using a U-lock, ensuring maximum bike security in public spaces.

DETAILS

Market Applications	Universities Municipal Streets Offices
Dimensions	18"-36" width U-frame; Custom sizes available
Installation Methods	Surface mount or in-ground embed
Customization	Logo tags Rack shape Plate branding
Material	Finish
 Steel  Stainless Steel  Brass	 Galvanized  Powder Coated  Polished
	 Custom



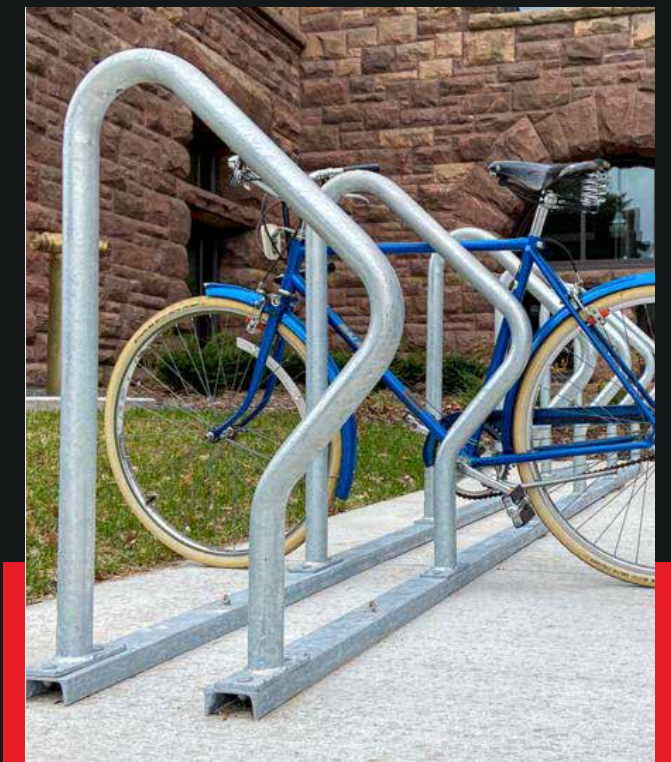
Grid-Style Rack with Locking Points



Hoop Rack



A-Frame Rack











Rail Mount Rack



WAVE RACKS

Wave racks are metal bicycle racks with a continuous, flowing design that allows multiple bikes to be parked from both sides, combining high capacity with a sleek, modern look.

DETAILS

Market Applications	Parks Plazas School Grounds
Dimensions	3 to 7 loops; 36"-120" width; Custom sizes available
Installation Methods	Surface or embedded mounting
Customization	Loop count Spacing Finish
Material	Finish
 Steel  Stainless Steel  Aluminum	 Galvanized  Powder Coated  Brushed Metal
	 Painted  + Custom



3-Hoop Wave



5-Hoop Wave Rack



7-Hoop Wave Rack









Surface-Mounted Wave Rack



COVERED / SHELTERED BICYCLE RACKS

Covered or sheltered bicycle racks feature overhead protection that shields bikes from rain, sun, and weather, providing secure, all-season parking in outdoor environments.

DETAILS

Market Applications	Transit Areas Apartment Complexes Schools
Dimensions	8ft–12ft long modules; Custom sizes available
Installation Methods	Anchored canopy frame with rack mounts
Customization	Roof material Side panels Signage
Material	Finish
 Steel  Aluminum	 Galvanized  Powder Coated  Painted
	 Custom



Single-Sided Shelter with U-Racks



Double-Sided Covered Rack System



Modular Bike Shelter



Bike Shelter with Lockers



Solar Canopy Rack System



Enclosed Glass Shelter with Branding

SMART PARKING FOR EVERY CYCLIST.

SECURITY & SAFETY

Locks in your ride with reliable protection.

DURABILITY

Built tough to withstand weather, wear, and time.

CUSTOMIZATION

Shapes, sizes, and finishes tailored to your space.

VERSATILITY

Fits any bike, any location—indoors or out.

AESTHETIC APPEAL

Functional design with a clean, modern look.



YOU IMAGINE. WE BUILD.

Scope	Master Format Code	NAICS Code
Guardrails & Handrails	05 52 00	332323
Bollards	32 39 00	332323
Canopies	10 73 13	332311
Fencing	32 31 00	332323
Gates	08 34 53	332323
Metal Staircases	05 51 00	332323
Stair Railings	05 52 13	332323
Bicycle Racks	12 93 13	332323
Cladding	07 42 13	332322
Roofing	07 41 13 & 07 53 23	332322 & 238160
Escalator & Elevator Enclosures	14 91 23	238290
Ticket Booths	13 41 13	332311
Wayfinding	10 14 23	339950
Sign Boxes	10 14 33	339950
Logos & Letters	10 14 43	339950
Directories	10 14 23	339950
Bulletin Boards	10 14 23	339950
Plaques	10 14 13	339950
ADA Signage	10 14 00	339950
Glass & Glazing	08 80 00	327215

MASTER FORMAT & NAICS CODES