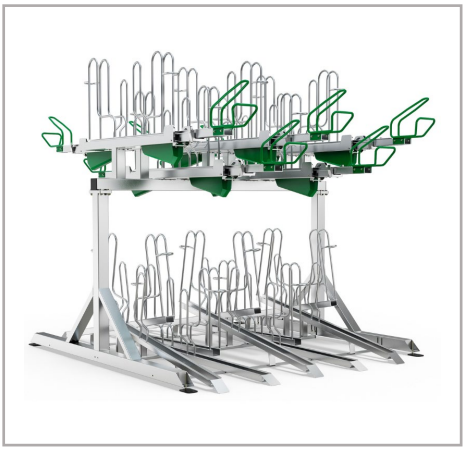
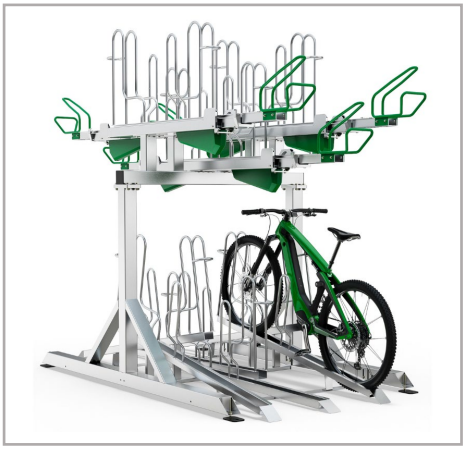
Bicycle Parking Solutions

TwinTier ProRack Double-Sided – 20 Bikes (10 Top, 10 Low)







The TwinTier ProRack sets the standard for double-deck cycle parking, delivering maximum bike storage without compromising security or usability. Designed to hold twice as many bikes as standard racks, this high-capacity solution is perfect for workplaces, schools, residential complexes, and public spaces. Its gas spring-assisted upper tier allows for effortless lifting and smooth positioning, making it easy for cyclists of all ages and abilities to use. Each bike space features reinforced steel locking points, providing exceptional protection against theft. Both tiers of the TwinTier ProRack have earned Sold Secure Silver accreditation. The upper tray glides on smooth roller-bearing runners, tilts safely, and allows the front wheel to slot securely into position. A built-in gas spring reduces lifting effort, and the tray catch mechanism prevents accidental extension when retracted.
This free-standing, hardstanding cycle rack is built to last, with hot-dip galvanised steel and plastic-dipped handles for safe operation. Wide channels accommodate tyres up to 55mm, while the lower tier is compatible with bikes fitted with child seats. Available in single or double-sided configurations, the TwinTier ProRack offers high-density, secure, and long-lasting cycle storage, making it ideal for any commercial or public environment.

- Doubles bike storage in the same space
- Single or double-sided versions
- Upper tier features gas springs for easy lifting
- Equipped with robust steel locking mechanisms
- Roller-bearing trays ensure smooth, effortless movement
- Durable hot-dip galvanised steel

Technical Data

R&R Item Number	RR103680
EAN / GTIN	7350168261731
Product Type	Bike Rack
Height	2102 mm
Width	2063 mm
Depth	3694 mm
Color	Silver
Material	Steel
Configuration	Two-sided
Parking Spaces	20 bikes
Bicycle Spaces	375 – 500 mm
Maximum Tyre Width	55 mm
Surface	Hot-dip galvanised
Mounting Type	Floor mounting

Scan Me

The completeness and accuracy of the data and illustrations cannot be guaranteed.
Specifications subject to change without notice. Verify critical dimensions on the site before installation and ordering

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