/ V-Park 600
Parking securely

Verhofsté
shaping open spaces

/ GENERAL

V-Park bicycle rack provides front fork support, which increases the stability of the bicycle and minimizes the risk of damage to the front wheel by tipping or pushing the bike over. Moreover, the bike is protected from paint damage by the additional protective sleeves. As a bonus, this simple and budget-friendly bike rack has an integrated anti-theft system. V-Park bicycle rack is available in single- and double-sided modules and in various centre-to-centre distances.

Advantages user

- Anti-theft protection (integrated front wheel locking point)
- Suitable for different tyre widths
- Suitable for wider tyres
- Additional stability thanks to front fork support
- Protection against paint damage thanks to protective sleeves
- Enlarged centre-to-centre distance of 600mm for maximum user comfort
- Protection against damage due to tipping or pushing over
- No wheel clamps
- Suitable for large panniers

Advantages facility manager

- Budget-friendly
- Connectable modules
- Guaranteed corrosion resistant
- Reliable, durable and low-maintenance
- Extendable with anti-theft brackets or charging points (optional)
- Easy and quick to install
- Fast delivery

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/ DATASHEET

Material

Steel S235JR
- Sustainable
- Robust
- High durability
- Recyclable

Surface treatment

Hot-dip galvanization according to EN-ISO 1461
- Durable corrosion protection
- Wear- and impact-resistant
- High durability
- Maintenance-free
- Recyclable

Description

- Wheel holders with front fork support in high-low position
- Protective sleeves
- Integrated bicycle locking system with anti-theft bracket
- Centre-to-centre distance between bicycles: 600 mm
- Single- or double-sided modules
- Maximum tyre width: 55 mm

Available modules

- Single-sided: 2 / 3 / 4 / 5 / 6 bicycle spaces
- Double-sided: 2+2 / 3+3 / 4+4 / 5+5 / 6+6 bicycle spaces

Options

- Lock bicycle locking system
- Comfortlock bicycle locking system
- Safelock bicycle locking system
- Twincharge bicycle charging point (placed in or in front of the rack)
- L-profile against litter (art. 40.04.04.0003)

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