Commercial brochure



/ Francis-E 40x80

Park it and charge it, on the road with an electric bicycle

Verhofsté
shaping open spaces

/ GENERAL

Francis-E bicycle stand with charging points is a sleek, robust bike stand for safely parking all types of bicycles, cargo bikes and mopeds. This stand has the same features as Francis 40x40, but is also specially equipped to charge electric bike batteries. The Francis-E bicycle stand with charging points is equipped with two charging points, so two electric bikes can be parked and charged at each stand.

Advantages user

- Charging points for electric bikes
- Maximum anti-theft protection thanks to locking points for front wheel, rear wheel and frame
- Suitable for all bicycles and mopeds
- Extra stability thanks to leaning support
- Easy circulation
- Fast parking

Advantages facility manager

- Budget-friendly
- 2 charging points for each stand
- Flexible set-ups possible
- Sleek design
- Guaranteed corrosion resistant
- Reliable, durable and maintenance-free
- Easy and quick to install
- Fast delivery

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/ DATASHEET

Material

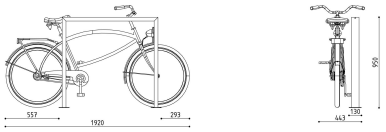
Steel S235JR

- 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

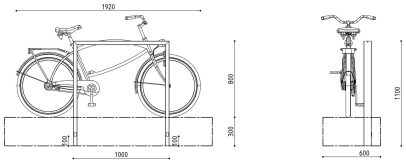
- U-shaped bracket in rectangular tube (D=40x80mm)
- 2 built-in sockets IP54 (dustproof and splash proof) with self-closing protective cover (child protection)
- Pre-assembled power cable with 1m excess

Available models

- Baseplates / Baseplates below ground level: LxH=1000x800mm

Options

- Powder coating according to EN-ISO 14616, choice from the RAL colour card (class 1 & 2)



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