

# ROMEO RACK



**Product benefits:** 

• Reduced spacing between bikes

Securing the bike

Option:

Unilateral or bilateral





## TECHNICAL DATA SHEET



**Dimensions:** 

Lenght: 1400 mm Depth: 600 mm Height: 885 mm



### **ROMEO RACK**

Cycle stand

Civil engineering costs borne by client

1 year, parts and labour guarantee, excluding vandalism, accident, or storm (wind >130 km/h)

#### CONSTRUCTION

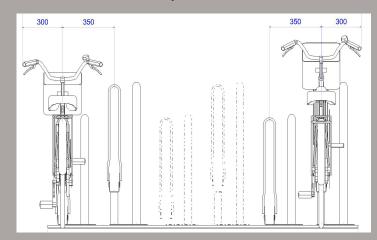
- · Galvanized steel tube structure
- · Bicycle grip steel tube diameter 50 mm
- Profile ground mounting galvanized steel 2.5 mm thick
- Cycling Guide galvanized sheet thick. 3 mm
- Maintenance bike lane steel, diameter 12 mm

#### **FIXATIONS**

- Fixing by M12/65 anchor bolts into concrete slab or concrete blocks
- Chemical resin fixing with 2 M12/120mm studding on 7 cm thick asphalt

#### **FINITION**

- Galvanized
- Heat cured polyester paint baked at 200°C, insensitive to UV in option
- Choice of colours from the RAL range or in the Abri Plus selection of trendy colours



Other dimensions possible, For customised quotations and designs, contact our sales department on :

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