

OPTIONS

Construction:

- carbon steel (s235Jr)

Mounting method:

- to be grouted in

DESCRIPTION

One version of the traditional inverted U-shaped bike rack, which is the most favored model, allows bikes to be secured in various ways (either by the wheel or the frame). Crafted in a vintage style, this model stands out with its elaborately detailed finish that echoes the historic architecture found in numerous Polish cities. The classic design of the rack makes it especially fitting for parks, historic downtown areas, pathways, or marketplaces. The featured Fancy stand is constructed from black steel, with options to customize the color of the entire framework using any shade from the RAL color chart.



GENERAL TECHNICAL DATA

Dimensions:

- length: 43 $\frac{3}{4}$ in
- height from ground surface: 39 $\frac{1}{4}$ in
- height with anchor section: 55 in

Materials:

- steel profiles
- steel bars

ZANO



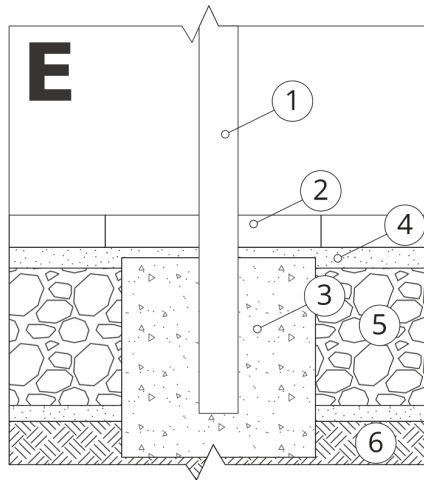
Product: Bicycle rack Fancy
Catalog number: **05.054.1**
Designer: Tomasz Szpytma

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NOTE: The drawings do not reflect the actual dimensions of the foundation. These are only sample installation diagrams taking into account the type of anchoring and the material of the substrate to which to attach the furniture.

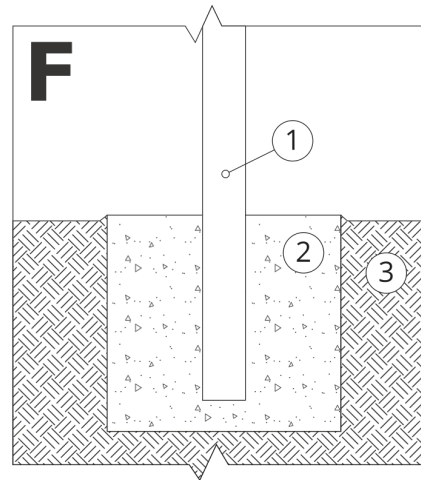
The size of the foundation depends on local foundation conditions.



INSTALLATION TO PAVING WITH FOUNDATION

Installation description

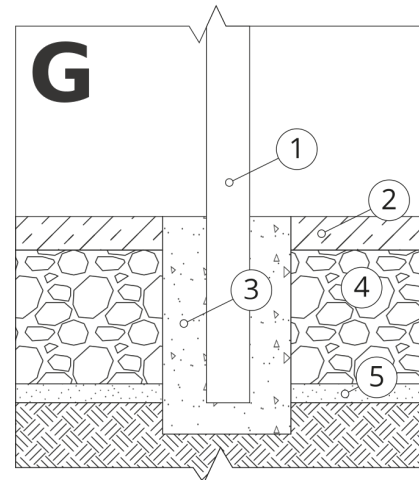
1. ZANO product
2. Stone paving / concrete paving / stone slabs / concrete slabs
3. Sand ballast (approximately 2 - 4 cm)
4. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
5. Local land



MOUNTING TO CONCRETE FOUNDATION

Installation description

1. ZANO product
2. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
3. Local land



MOUNTING TO CONCRETE FOUNDATION

Installation description

1. ZANO product
2. Fixed restrained surface, such as concrete or asphalt
3. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
4. Stone aggregate substructure
5. Sand ballast (approximately 2 - 4 cm)
6. Local land