

## OPTIONS

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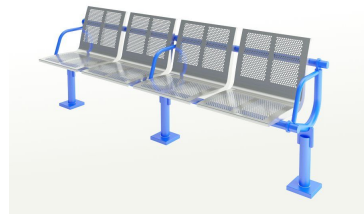
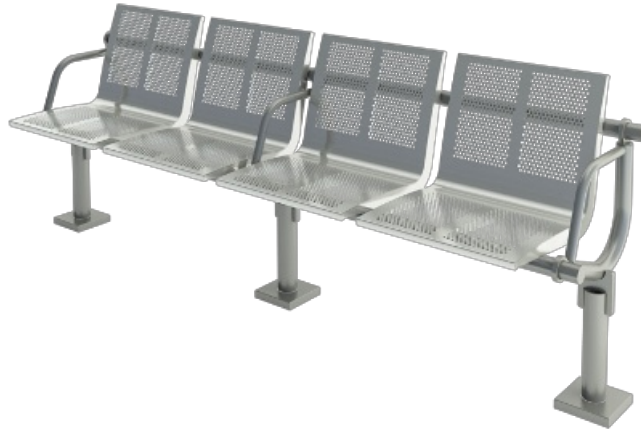
### Methods of installation

- embedded in concrete
- attached by bolts to foundation

## DESCRIPTION

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Quatro bench is a modern style seating designed especially for waiting rooms, shopping malls, train stations and bus stops. The design's simplicity and industrial aesthetic make it a functional solution for every city environment. This stainless steel bench with four seating sections has elegant design that adapts to any surrounding or architectural style. Selected high quality materials and processing techniques will ensure the Quatro Bench ready to face all seasons. Stainless steel is low maintenance, resistant to vandalism, strong and durable material. Quatro seating is also available in black steel, which can be coloured into every RAL palette colour. Presented bench can be also equipped in armrests. The simple design of Quatro bench can complement any landscape, whether traditional or modern.



## GENERAL TECHNICAL DATA

**Dimensions**

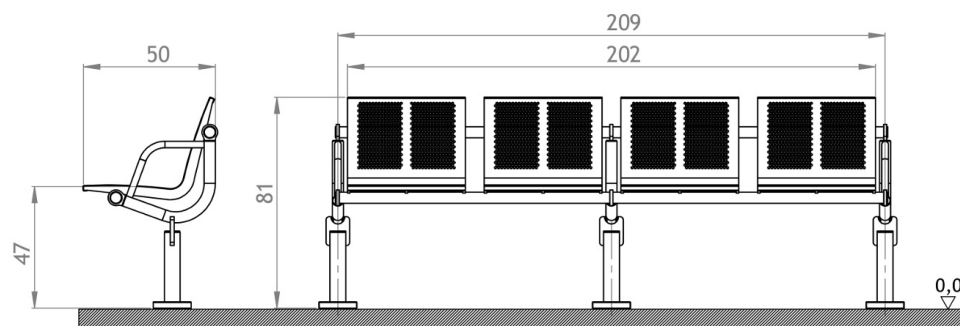
- width: 210 cm
- height: 81 cm
- depth: 51 cm

**Weight**

- 75 kg

**Materials**

- steel tubes
- sheet steel with any perforation



wymiary podano w [cm]

ZANO

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**NOTE:** The drawings do not reflect the actual dimensions of the foundation. They are only exemplary assembly schemes taking into account the type of anchoring and the substrate material to which the furniture is to be fixed.

The size of the foundation depends on the local foundation conditions.



### INSTALLATION INTO PAVING WITH FOUNDATION

#### Description of the assembly

1. ZANO product
2. Quick-action fastener or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approx. 2 - 4 cm)
5. Stone aggregate substructure
6. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
7. Ground



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### CONCRETE / ASPHALT MOUNTING

#### Description of the assembly

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2. Quick-action fastener or chemical anchor
3. Fixed hardened surface e.g. concrete or asphalt
4. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
5. Stone aggregate substructure
6. Sand ballast (approx. 2 - 4 cm)
7. Ground



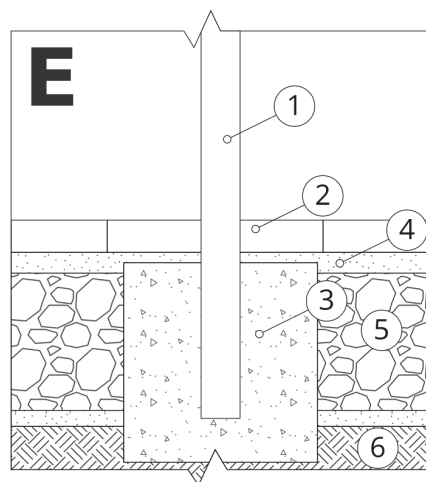
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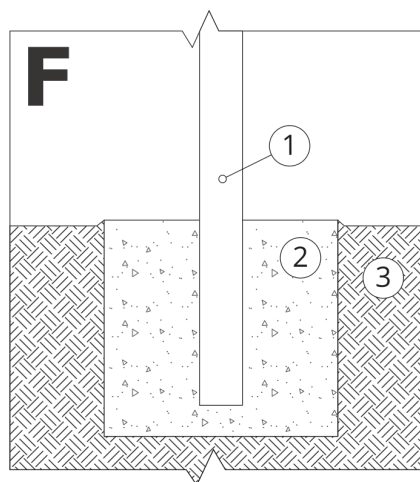
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### INSTALLATION INTO PAVING WITH FOUNDATION

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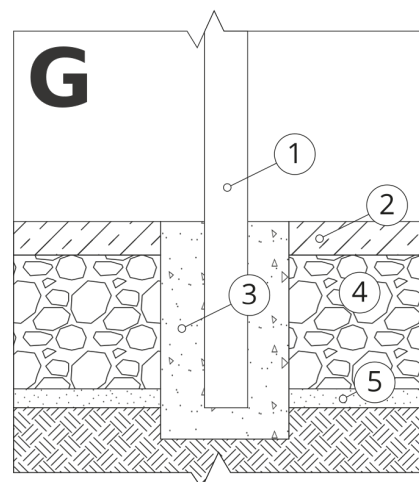
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