



OPTIONS

Construction:

- carbon steel (s235Jr)
- stainless steel (Aisi 304)

Seat:

- soft wood
- hardwood of European origin
- hard wood (oil finish)
- premium hard wood

Methods of installation:

- embedded in concrete

DESCRIPTION

Bus Bench range of products are very popular due to their absolute simplicity of design and quality of construction. The Bus Bench model is a versatile shape and blends well into both modern settings. This **street furniture metal bench** is manufactured in carbon steel which is powder coated in a colour of your choice from RAL palette standard colours. The seating section is made of wood-pine, spruce softwood or exotic hardwood. Contemporary and elegant, the 02.420 ZANO Street Furniture seating offers style, durability and functionality. Its clean, simple lines can complement any landscape, whether traditional or modern.



GENERAL TECHNICAL DATA

Dimensions:

- width: 50 cm
- length: 180 cm
- height: 45 cm

Weight:

- 45 kg

Materials:

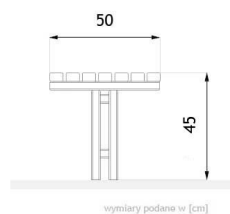
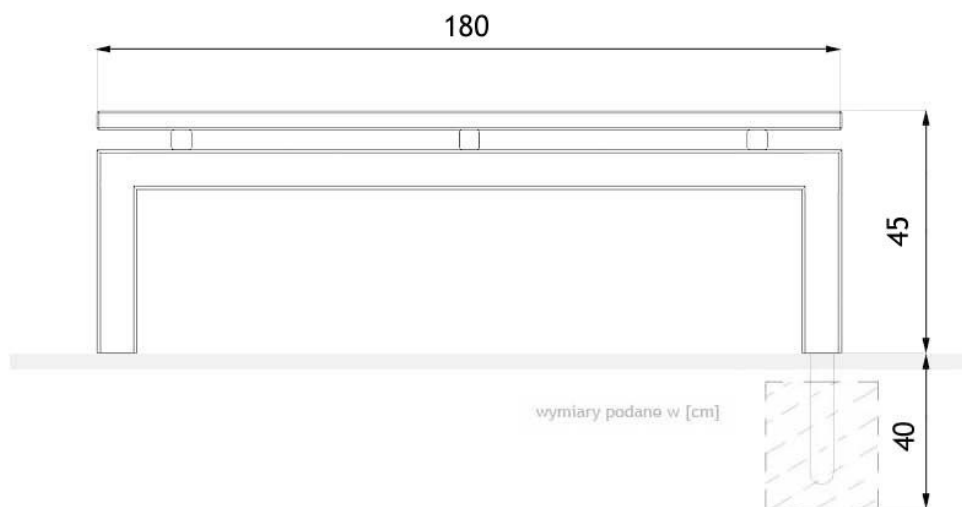
- carbon steel or stainless steel
- wood

ZANO


M. Welmiński

Product: Bus bench
 Catalog number: **02.420**
 Designer:
 Mateusz Welmiński

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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. Stone paving / concrete paving / stone slabs / concrete slabs
3. Sand ballast (approx. 2 - 4 cm)
4. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
5. Ground



MOUNTING TO CONCRETE FOUNDATION

Description of the assembly

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



MOUNTING TO CONCRETE FOUNDATION

Description of the assembly

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