

OPTIONS

Seat

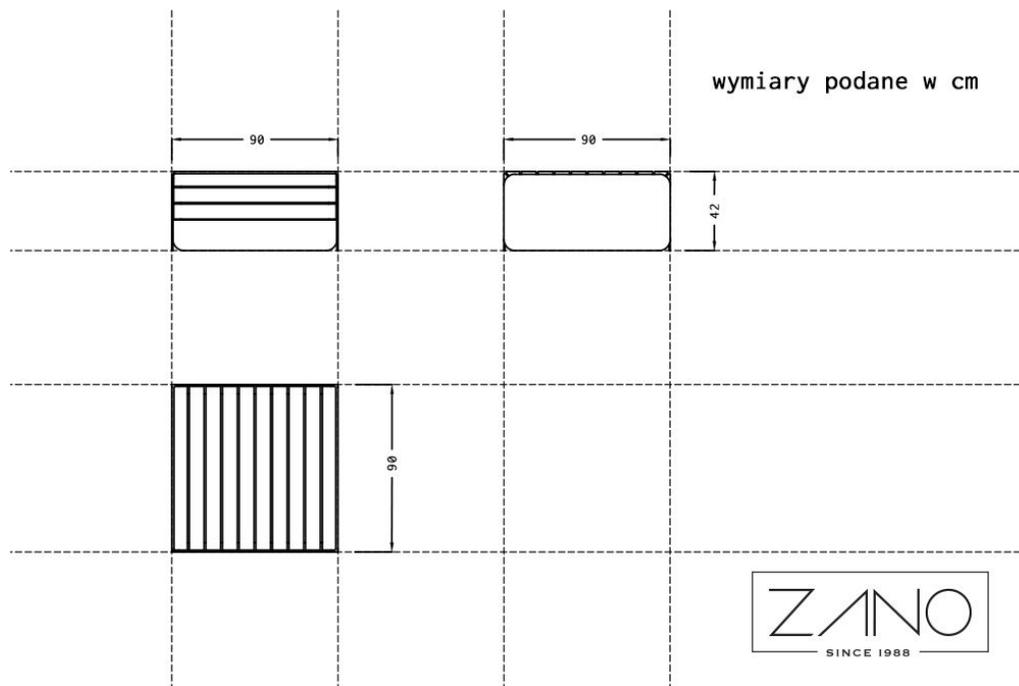
- soft wood
- hardwood of European origin
- hard wood (oil finish)
- premium hard wood

Methods of installation

- attached by bolts to foundation

DESCRIPTION

Orbit bench 02.450.3 is the next ZANO project of the **Orbit line**. What will distinguish this bench is its **modularity**. Thanks to this modern solution, only limitation is your imagination - benches can be combined in a different ways - so that You can find the one that will best suits your needs. **Orbit bench** is not only a creative way to improve urban and office space, but it is also a solid structure. **Modular Orbit bench 02.450.3** combines modern design and high quality materials. You can choose between a **black steel** and a **stainless steel**. Additionally, steel can be painted any RAL palette colour, which allows to "play" with the looks of the bench. To the customer's choice is also to choose will the exotic wood be used in the production. Presented bench enriches interior, and will certainly brighten up public space, and without a doubt a fact that **Orbit bench 02.450.3** can be a stand-alone feature or attached using rawlbolts. This type of Orbit benches line is fully compatible with other models: [Orbit bench 02.450.1](#) and [Orbit bench 02.450.2](#), as can be seen on photos. Incredible project and contemporary design in street architecture speaks for themselves.



GENERAL TECHNICAL DATA

Weight

- 70 kg

Materials

- wood: European coniferous or exotic
- carbon steel or stainless steel

Dimensions

- width: 90 cm
- length: 90 cm
- height: 42 cm

ZANO



Filip Babiarz

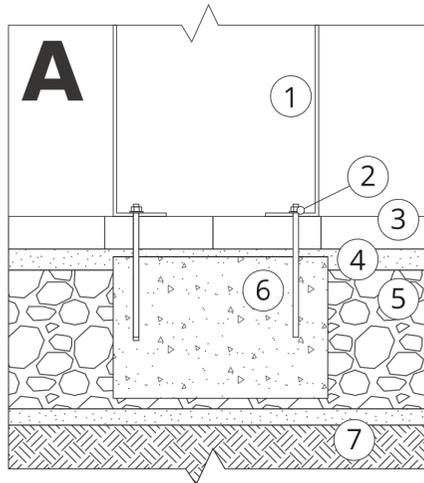
Product: Orbit Bench
Catalog number: **02.450.3**
Designer: Filip Babiarz

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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.

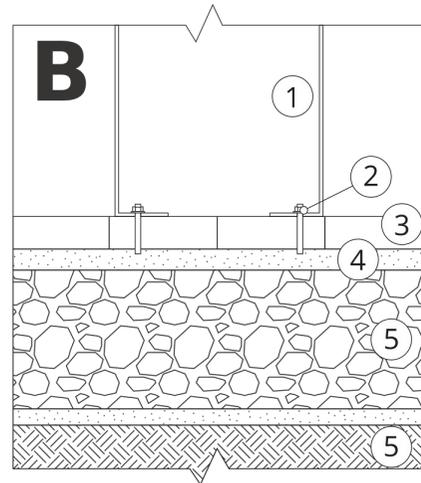
The size of the foundation depends on the local foundation conditions.



INSTALLATION INTO PAVING WITH FOUNDATION

Description of the assembly

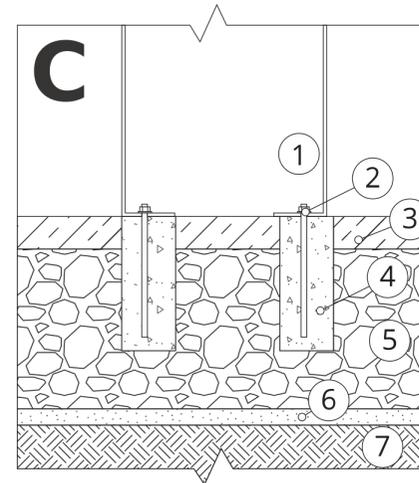
1. ZANO product
2. Quick-action fastener or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approx. 2 - 4 cm)
5. Stone aggregate substructure
6. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
7. Ground



INSTALLATION TO PAVING

Description of the assembly

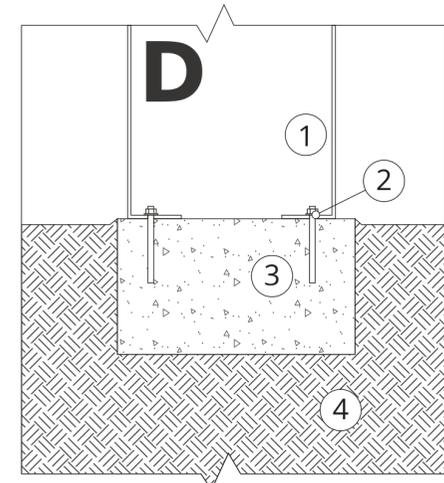
1. ZANO product
2. Quick-action fastener or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approx. 2 - 4 cm)
5. Stone aggregate substructure
6. Ground



CONCRETE / ASPHALT MOUNTING

Description of the assembly

1. ZANO product
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



MOUNTING TO CONCRETE FOUNDATION

Description of the assembly

1. ZANO product
2. Quick-action fastener or chemical anchor
3. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
4. Ground