



## OPTIONS

### Construction:

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

### Seat:

- soft wood
- hardwood of European origin
- hard wood (oil finish)
- premium hard wood
- carbon steel (s235Jr)
- stainless steel (Aisi 304)
- HPL

### Methods of installation:

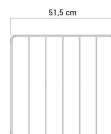
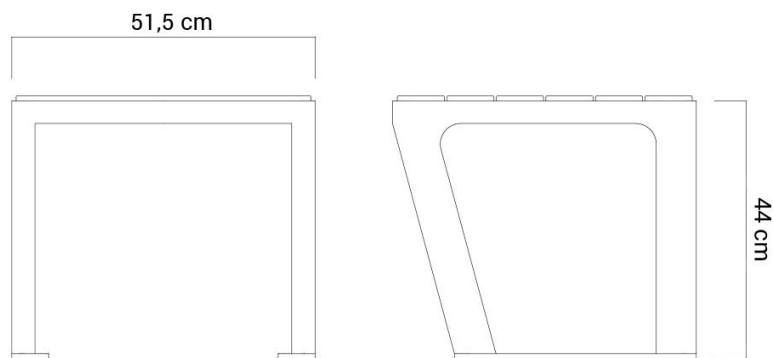
- attached by bolts to foundation

## DESCRIPTION

The **Scandik** line has been designed with a view to the modular arrangement of its elements: benches, flowerpots, seats, litter bins and solar station. The Scandik 02.146 seat is the basic furniture of this line. It can be combined with almost every other piece of furniture. It is equal to 1/3 of the length of each Scandik bench. The seat was mainly designed for the solar station as a bench to complement the seated work table. The table at the station is so wide that we can place a seat 02.146 next to it, and at the same time it will fit next to a person in a wheelchair.

The seat structure is **made of steel**. We can choose between stainless steel and carbon steel, which we galvanize and paint in the RAL colour indicated by the customer. The top of the seat is made of wood. On customer's request, we can make a furniture from any type of domestic or exotic wood. Optionally, the wood in the Scandik line can be replaced...



## GENERAL TECHNICAL DATA

### Dimensions:

- width: 52 cm
- height: 44 cm
- depth: 52 cm

### Materials:

- steel: carbon or stainless
- Domestic coniferous or exotic wood (iroko, sapeli, meranti, tauari)
- HPL

ZANO



*Iwona Żaczek*

Product: Scandik Seat  
Catalog number: 02.146  
Designer: Iwona Żaczek

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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