



OPTIONS

Bin top

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

Methods of installation

- embedded in concrete
- attached by bolts to foundation

Ashtray

- include

Container

- galvanized steel container

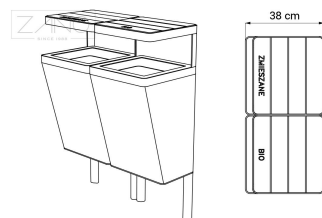
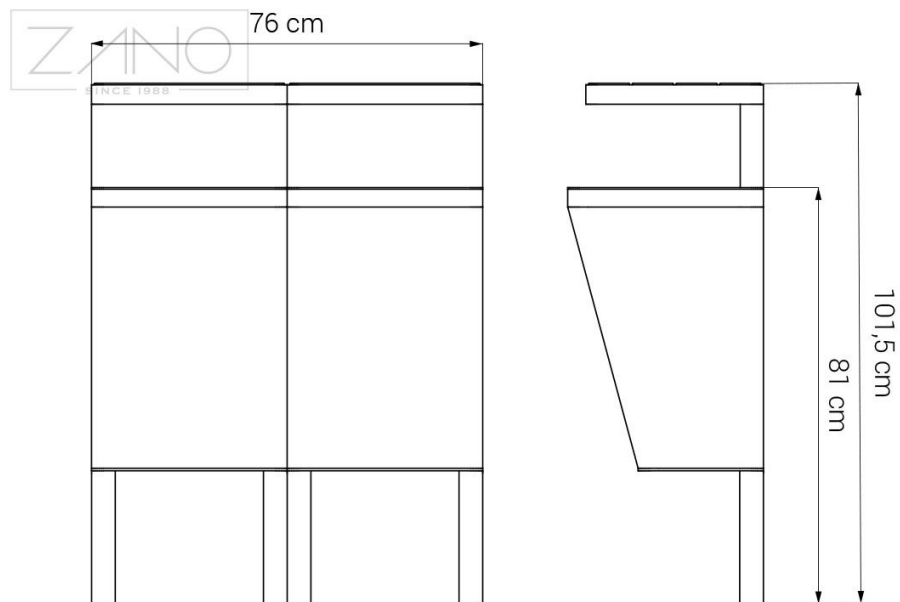
DESCRIPTION

Scandik's modern **recycling bins** for **segregated waste**. To choose from we have Two-chamber, three-chamber, four-chamber and five-chamber models. The inscription on the canopy of the basket can be freely personalized, so the baskets can be used for any type of waste.

The structure of the basket is made of steel, while the canopy can be made of wood, HPL or also steel. We can choose between stainless steel or carbon steel, galvanized and painted in the RAL colour of your choice. The wood is either coniferous - national wood or exotic wood. You can find examples of the colouring of sample wood [here](#). Inside each bin chamber there is a galvanized sheet metal insert, which makes the replacement of the waste bag simple and easy.

Scandik recycling bins are part of the Scandik product line, includes furniture such...





GENERAL TECHNICAL DATA

Materials

- carbon steel or stainless steel
- Domestic coniferous or exotic wood or HPL laminate

Dimensions

- width: 76 cm
- height: 102 cm
- depth: 38 cm

Weight

- 80 kg

ZANO



Iwona Żaczek

Product:
Recycling bin Scandik
Catalog number: **15.246**
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. 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

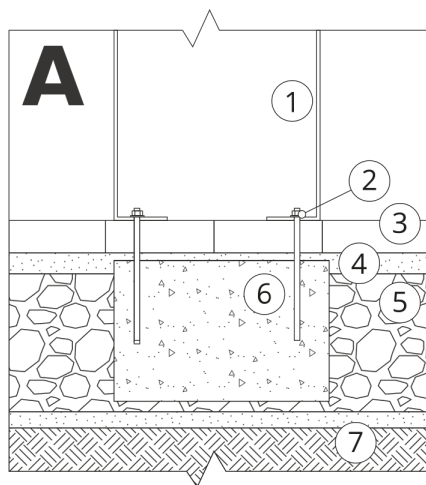
Description of the assembly

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

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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.

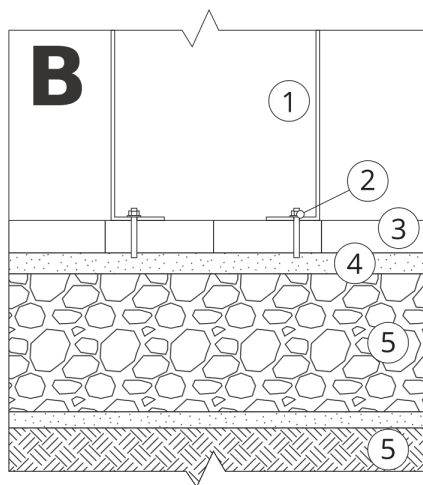
The size of the foundation depends on the local foundation conditions.



INSTALLATION INTO PAVING WITH FOUNDATION

Description of the assembly

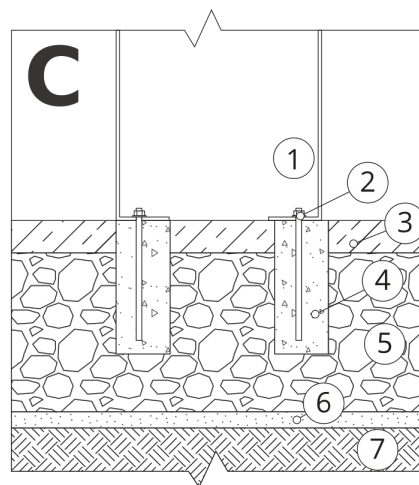
1. ZANO product
2. Quick-action fastener or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approx. 2 - 4 cm)
5. Stone aggregate substructure
6. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
7. Ground



INSTALLATION TO PAVING

Description of the assembly

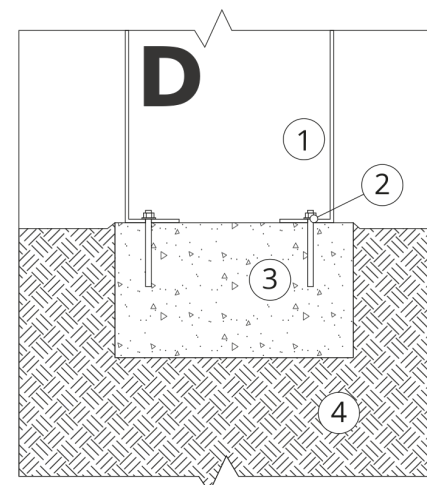
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3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approx. 2 - 4 cm)
5. Stone aggregate substructure
6. Ground



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