



OPTIONS

Construction:

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

Canopy:

- European coniferous wood
- hardwood of European origin
- oiled exotic wood
- premium exotic wood
- HPL board
- carbon steel (s235Jr)
- stainless steel (Aisi 304)

Mounting method:

- to be grouted in
- to screw

Ashtray:

- with an ashtray

Contribution:

- galvanized sheet insert

DESCRIPTION

Modern Scandik **trash receptacles for sorted waste**.

Available are configurations with two, three, four, and five compartments, all aligned with Polish standards for waste sorting. The wording on the bin's lid can be easily customized, allowing the bins to be tailored for any waste type.

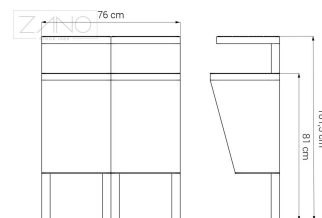
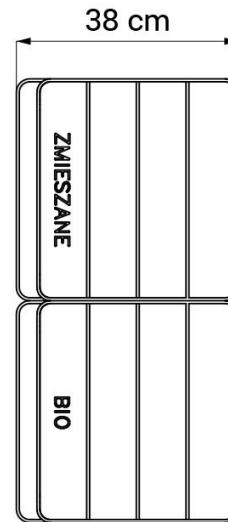
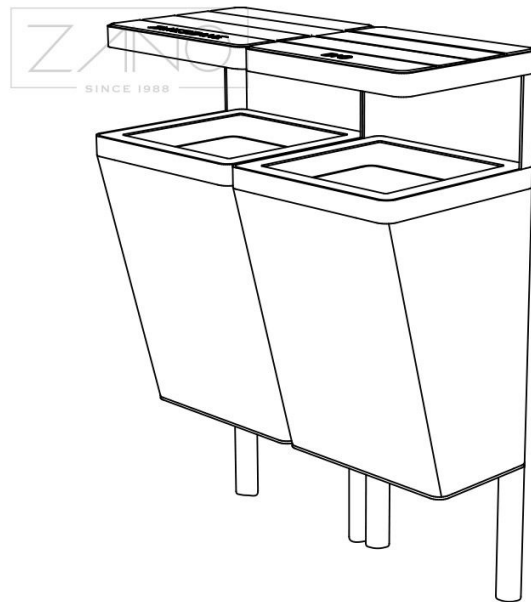
The bin's framework is crafted from steel, whereas the lid might be constructed from wood, HPL laminate, or steel. Opt between stainless steel or carbon steel, which can be galvanized and painted in a color you select from the [RAL color chart](#). The wood options include local coniferous or exotic varieties. You can view examples of wood finishes [here](#). Each compartment...

ZANO
SINCE 1988



ZANO
SINCE 1988





GENERAL TECHNICAL DATA

Dimensions:

- width: 30 in
- height: 40 1/4 in
- depth: 15 in

Weight:

- 176 lb

Materials:

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

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. These are only sample installation diagrams taking into account the type of anchoring and the material of the substrate to which to attach the furniture.

The size of the foundation depends on local foundation conditions.



INSTALLATION TO PAVING WITH FOUNDATION

Installation description

1. ZANO product
2. Stone paving / concrete paving / stone slabs / concrete slabs
3. Sand ballast (approximately 2 - 4 cm)
4. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
5. Local land



MOUNTING TO CONCRETE FOUNDATION

Installation description

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



MOUNTING TO CONCRETE FOUNDATION

Installation description

1. ZANO product
2. Fixed restrained surface, such as concrete or asphalt
3. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
4. Stone aggregate substructure
5. Sand ballast (approximately 2 - 4 cm)
6. Local land

NOTE: The drawings do not reflect the actual dimensions of the foundation. These are only sample installation diagrams taking into account the type of anchoring and the material of the substrate to which to attach the furniture.

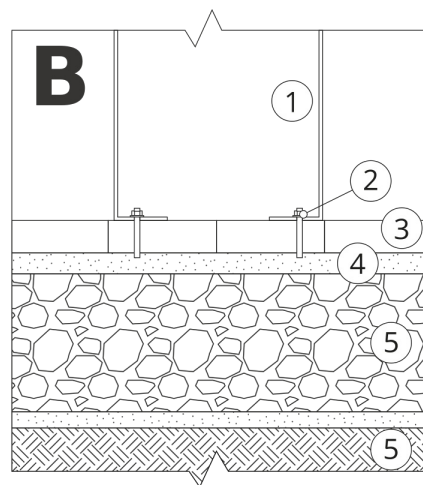
The size of the foundation depends on local foundation conditions.



INSTALLATION TO PAVING WITH FOUNDATION

Installation description

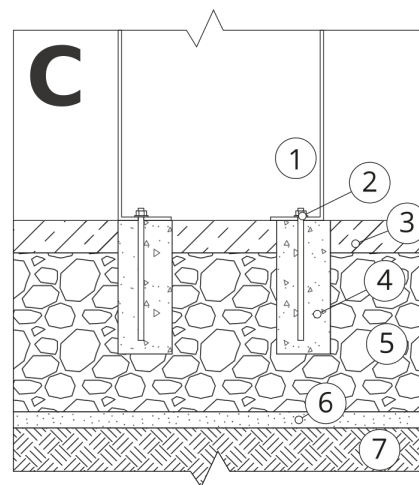
1. ZANO product
2. Quick-attachment / quick-attachment or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approximately 2 - 4 cm)
5. Stone aggregate substructure
6. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
7. Local land



MOUNTING TO PAVING

Installation description

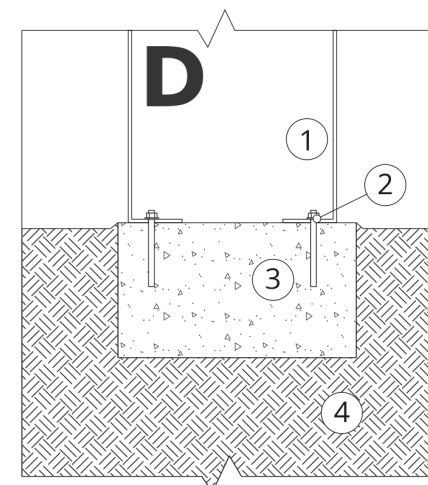
1. ZANO product
2. Quick-attachment / quick-attachment or chemical anchor
3. Stone paving / concrete paving / stone slabs / concrete slabs
4. Sand ballast (approximately 2 - 4 cm)
5. Stone aggregate substructure
6. Local land



MOUNTING TO CONCRETE / ASPHALT

Installation description

1. ZANO product
2. Quick-attachment / quick-attachment or chemical anchor
3. Fixed restrained surface, such as concrete or asphalt
4. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
5. Stone aggregate substructure
6. Sand ballast (approximately 2 - 4 cm)
7. Local land



MOUNTING TO CONCRETE FOUNDATION

Installation description

1. ZANO product
2. Quick-attachment / quick-attachment or chemical anchor
3. Concrete foundation of C16/20 class (top surface of concrete 10 cm below paving surface)
4. Local land