

## OPTIONS

---

**Construction:**

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

**Housing:**

- European coniferous wood
- hardwood of European origin
- oiled exotic wood
- premium exotic wood
- concrete
- HPL board

**Mounting method:**

- to screw

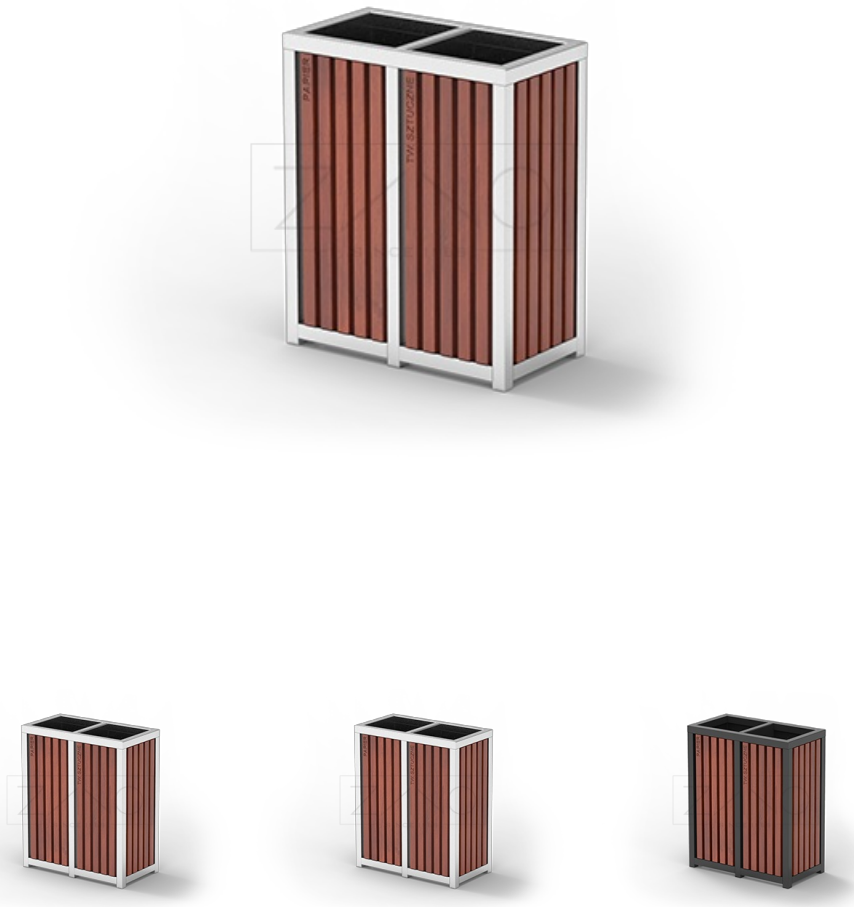
**Contribution:**

- galvanized sheet insert

## DESCRIPTION

---

The Altus model is a contemporary trash receptacle designed for waste separation. It features a chic mix of steel and high-grade wood. On specific requests, the Altus container can be crafted using structural or stainless steel, topped with either local or exotic wood finishes. The Altus recycling bin boasts a dual-compartment setup, with each section equipped with a galvanized liner. For waste segregation, you can opt to use just the liner or supplement with color-coded disposable bags. Altus is exceptionally practical – each wooden slat is engraved with labels indicating the intended use of the compartment. This recycling bin is versatile as a standalone unit, ideal for settings like shopping mall corridors, or it can be securely mounted to the ground. Altus represents the sophistication and modernity of urban furniture while promoting environmental responsibility.



## GENERAL TECHNICAL DATA

**Capacity:**

- capacity: 26 1/2 gal

**Materials:**

- stainless steel profiles
- galvanized sheet insert
- wooden planks: spruce or exotic wood

ZANO

In accordance with the Polish Law on Copyright and Related Rights of 04.02.1994 (Official Journal of Laws No. 24, item 83, corrected: Journal of Laws No. 43, item 170) and in accordance with the EU copyright legislation including all EU directives and regulations on copyright, Zano Mirosław Zarotynski Company, reserves the copyright of drawings, descriptions, 3D models, renderings, graphics, content contained in offers, attachments to offers and all other documents. Its content is the intellectual property of ZANO Mirosław Zarotynski company. The use of author's ideas, solutions, copying, distribution of photos, graphics or fragments of graphics, descriptive texts, for profit, without the permission of the author - ZANO Mirosław Zarotynski company - is prohibited and constitutes a copyright infringement and is punishable.



**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