

OPTIONS

Construction:

- concrete

Mounting method:

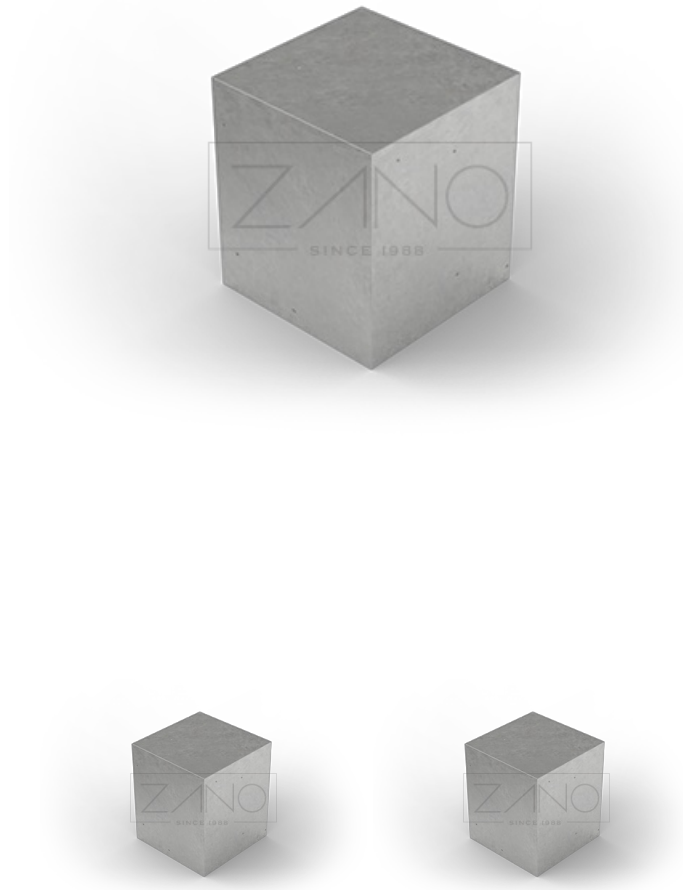
- free-standing

DESCRIPTION

The architectural concrete seat showcases a timeless design that seamlessly blends with any environment.

This seat is crafted from architectural concrete with a remarkable strength exceeding 100 MPa, which is roughly three times the strength of the concrete typically used in bridge construction. You can select from four shades as per the concrete color guide. Additionally, there's an option to tint the cube in any hue using translucent paints, which allows for color customization without obscuring the concrete's natural texture and structure—ensuring that the concrete isn't fully coated with paint.

The concrete seat cube is treated with a special sealant that minimizes color fading, while its composition is self-cleaning. This means that it can automatically remove some stains and dirt from its surface thanks to the action of rain and sunlight.



GENERAL TECHNICAL DATA

Dimensions:

- width: 15 1/4 in
- length: 15 1/4 in
- height: 17 3/4 in

Weight:

- 364 lb

Materials:

- architectural concrete

ZANO

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