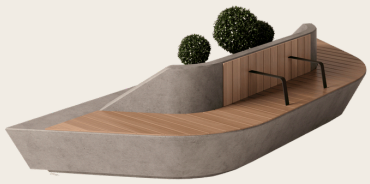
joma urban

ARCHITECTURAL BENCHES · ATSEDEN LINE

Atseden Bench, 4.35 m, with planter

ATAR001A



+200 RAL

The ATSEDEN bench-planter combines rest, nature and design in a single urban furniture solution. Its contemporary aesthetic and robust construction enable the creation of welcoming, functional meeting spaces with outstanding architectural value.

REFERENCE	ATAR001A
OVERALL DIMENSIONS	4,350 × 1,485 × 820 mm length × depth × height
WEIGHT	1,600 kg
MATERIALS	Concrete, Phenolic panel, Steel
COLOUR	Over 200 JomaColor RAL colours, or uncoated
DESIGN	Xabier Barrutieta

+15 years
WARRANTY
15 on wood and powder coating · lifetime against rust

C5
JOMA MARINE™
C5 · EN ISO 12944-2:2017

1000 h
SALT SPRAY
UNE-EN ISO 9227 · UNE-EN 13724

+200 RAL
JOMACOLOR
Or uncoated

HPL
LIFETIME WARRANTY
No colour loss

50 years
CONCRETE
Warranty

Spare parts
WITH NO TIME LIMIT

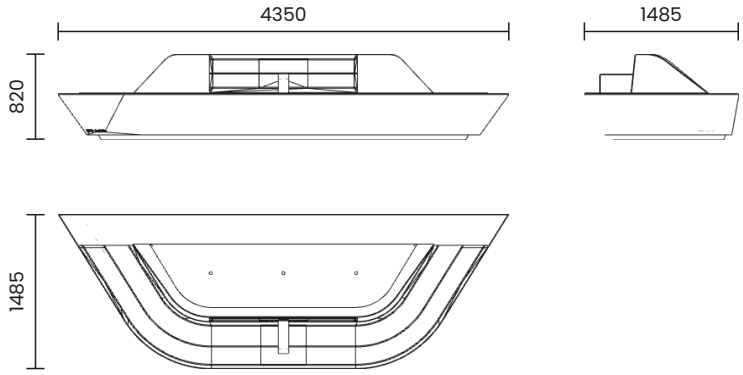
Legutio
MADE IN
Araba



ATSEDEN Bench, Easo Street (Donostia) · Donostia · 2026

FOR SPECIFIERS

Drawings · ATAR001A



Dimensions in mm. Elevation, side view and plan taken from the 3D model. CAD drawing and 3D model available on the product page at jomaurban.com.

TENDER TEXT · ATAR001A

Atseden bench-planter, reference ATAR001A, by Joma Urban, 4350 x 1485 x 820mm, in high-quality self-compacting architectural concrete in WHITE-STN or BEIGE, manufactured at the Joma Urban plant. HAC45-B12-IIIa SR white cement concrete made with selected granitic and calcareous aggregates, Abrams cone consistency of 9 to 12 cm, W/C ratio < 0.45 and water absorption coefficient of 0% with water-repellent and <6% without water-repellent. Fine acid-etched surface finish, water-repellent treated throughout the mass and with a surface protector. Also comprises an 8mm thick high-pressure duromer laminate manufactured in accordance with EN-438-6 type EDF, machined with M8 holes ready for screwing to the concrete. Includes galvanised steel armrests with Marine anticorrosion treatment meeting the requirements of corrosion class C5 (EN ISO 12944). All fixings are in stainless steel to guarantee the corrosion protection of the metal elements.

Materials and finishes

Joma Marine™ steel

Four-phase treatment: cleaning and dip pre-treatment, cataphoresis, zinc-rich primer and powder coating. Corrosion class C5 (EN ISO 12944-2:2017) and over 1000 h of salt spray (UNE-EN ISO 9227); it also passes UNE-EN 13724. Lifetime warranty against rust.

HPL

Lifetime warranty with no colour loss.

Concrete

Architectural concrete with a 50-year warranty.

JomaColor

Metal parts are powder coated in any of the over 200 JomaColor RAL colours. Every metal reference can also be ordered uncoated. We send physical colour samples on request.

Designed for its whole life cycle

Durable materials and lifetime spare parts: lower cost over the whole service life.

Over 15 years of warranty — 15 years on wood and powder coating. Lifetime warranty against rust.