

UM314

Bench

Olea



Corten steel | Treated pine wood | M10 bolts fixing | Low maintenance

Regulations and certifications:

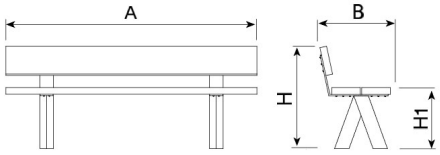
ISO 9001 | ISO 50001 | ISO 14001 | ISO 45001

OLEA designer Bench , total dimensions (length x height x depth) 1850x755x520 mm, made with tubular Corten steel legs and pine wood planks (class 4 vacuum-pressure autoclave-treated to combat woodworm, termites, and insects). Stainless steel hardware. Prepared for anchoring with M10 expansion bolts, depending on the surface and project. Available at reBnew.
Optional not included: Customizable marking with 74x35 mm aluminum plate.

Materials & Finishes:

Corten steel: The material itself creates its own protection through oxidation. The oxidation process goes through different stages of color until it reaches "stop," which is when it acquires its final color and stops losing rust and staining.
The oxidation process and its tone vary depending on the location where the product is installed and the sun/rain/wind cycles to which it is exposed.

Pressure-treated pine wood, risk factor IV, ensuring its durability outdoors for a minimum period of 10 years. Under weather conditions, treated wood develops a warm honey-brown color that eventually turns into a natural silver-gray. If exposed to variable weather conditions, this type of pine wood may develop some surface cracks that do not diminish its durability in any way. Regarding resin and knots, it's important to note that these are part of its natural appearance.



Ref.	A	B	H	H1
UM314	1850	520	755	450
UM314T	500	430	650	450
UM314B	1850	430	450	-
UM314G	1850	575	940	460

V. 2025-11-25 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

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Bench **Olea** UM314

Banqueta Olea
UM314B



Grada Olea
UM314G



Olea ReBnew
UM314BPR



We offer the possibility to customize the product through personalized marking to enhance your corporate image:
- 74 x 35 mm aluminum plate with screen printing.
- Board machined by milling.





Downloads: *Project sheet* | *CAD* | *3D* | *Mounting instructions* | *BIM*

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