

UM385TA

Tatami Sylvestris

By Martí Franch © ® BENITO

Black forged iron

Treated pine wood

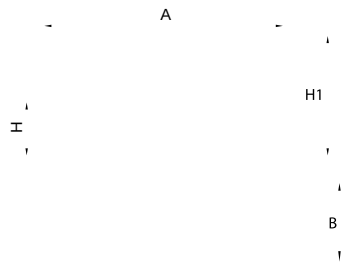
M10 bolts fixing

Low maintenance

Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

SYLVESTRIS designer tatami mat, total dimensions (length x height x depth): 78.74x75.20x26.38" , manufactured with tubular iron legs finished in black and pine wood planks treated in autoclave using a class 4 vacuum-pressure system for comprehensive protection against woodworm, termites and insects, with stainless steel screws that guarantee high resistance to weathering; its design stands out for the visual continuity of the planks and the structural lightness of its metal supports, providing a contemporary and differentiating aesthetic that combines natural warmth and technical robustness, also being prepared for anchoring by means of M10 expansion bolts according to the surface and requirements of the project.



Ref.	A	B	H	H1
UM385D	78.74"	75.20"	26.38"	18.50"
UM385T	79.92"	25.98"	39.96"	17.72"
UM385TA	78.74"	53.15"	-	17.72"
UM385TG	101.97"	78.74"	35.04"	17.72"

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Tatami **Sylvestris** UM385TA

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.







Materials & Finishes:

Laminated pine wood class GL24, treated in autoclave with risk factor IV using TANALITH E preservative, free from heavy metal traces. According to the European standard EN351/EN335 on risk factors, class IV applies to wooden posts in direct contact with the ground. Under climatic conditions, the treated wood develops a warm honey-brown colour that naturally weathers into a silver-grey shade. When exposed to variable weather conditions, laminated pine wood may show small surface cracks that do not reduce its durability. Resin and knots are part of its natural appearance.

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.

Downloads: *Maintenance guide* | *Project sheet* | *CAD* | *Mounting instructions* |