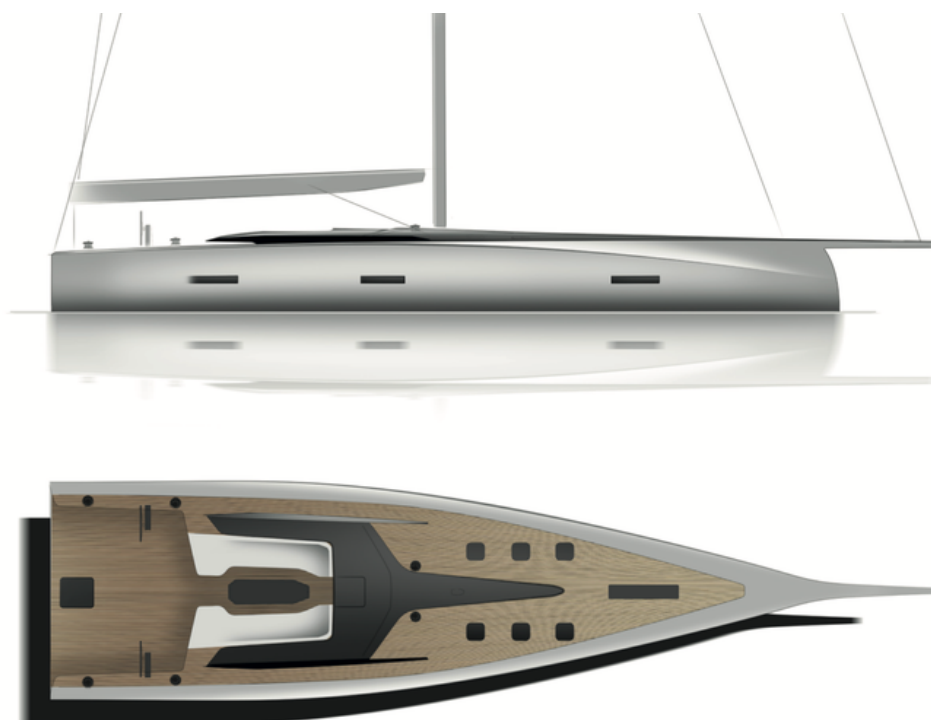




MAIN SPECIFICATIONS

MAKE: Mylius	PRICE: € 5.500.000 Ex VAT	CONSTRUCTION MATERIAL:	ENGINE: Yanmar 4LV150
MODEL: 72	CLASS: Racer/Cruiser	Pre-preg carbon	110KW 3500rpm Gear
NAME:	CONDITION: New	LENGTH: 22,24 m - 72,96 ft	Kanzaki - KMH50A
YEAR: 2026	GUEST CABINS: 3	BEAM: 6.20 m	MAX DRAFT: 5,70m
	CREW CABINS:1	FUEL TYPE: Diesel	LOCATION: Piacenza, Italy





The Mylius 72 is a cutting-edge performance cruiser that perfectly balances speed, handling and comfort, designed for sailors who demand excellence on every voyage. Currently under construction and scheduled for delivery in eight months, this yacht embodies the pinnacle of modern engineering, combining advanced carbon construction with thoughtful design and seamless integration of onboard systems.

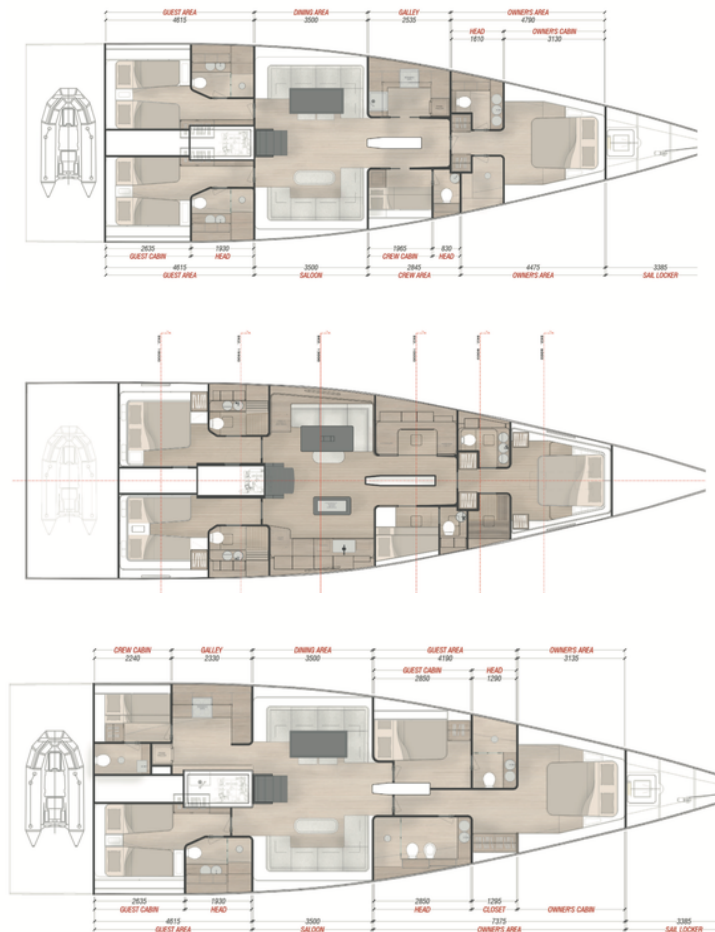
DELIVERY IN 8 MONTHS

Her full carbon hull and deck, built with pre-preg sandwich technology and optimized through finite element analysis, deliver exceptional stiffness, stability and responsiveness. The innovative design minimizes roll and pitch, ensuring superior comfort both underway and at anchor. With options for a retractable keel and water ballast, the yacht can be tailored for high-performance racing or secure, fast cruising in a variety of conditions.



FULLY CUSTOMBISABLE INTERIOR LAYOUT

The deck layout has been meticulously crafted for efficiency and simplicity, allowing for intuitive sail handling and safe movement, while maintaining elegant lines and a functional aesthetic. Twin rudders and a split steering system provide precise control, enhancing confidence during offshore passages or inshore competitions.



The interior layout is entirely bespoke and can be tailored during construction to reflect the owner's vision. Configurations range from three guest cabins with crew quarters to alternative arrangements designed for enhanced performance or refined cruising comfort. Technical specifications and finishes are curated upon request.