







EMBRACE A LIFE LIVED MORE FULLY WITH THE SIRENA 68 BOLD IS BEAUTIFUL



WORLD-CLASS BOATBUILDER

Sirena Marine is a world-class boatbuilder that produces a dazzling range of yachts with dual-mode hulls. The company combines extensive engineering and manufacturing expertise with the talents and skills of internationally recognized designers including Germán Frers, Cor D. Rover, Rob Humphreys, Tommaso Spadolini, and Giovanni Ceccarelli. These yachts offer true long-range capabilities for offshore cruising with the efficiency and seakeeping needed to take on blue-water crossings. Each model in the line also has the option of throttling up for impressive top-end speeds, creating real cruising flexibility to maximize the pleasure of all aboard. Onboard comfort is also a focus, and Sirena makes the most of superior volume to create human-size spaces that optimize the use of textures, light, and the lines of sight to provide a tremendous onboard experience.







NAVAL ARCHITECTURE

This new model of the SIrena Marine line of yachts it is an evolution of the well-proven SY 64 showing improvements on different areas.

A new General Arrangement styling a larger main deck area including full height saloon windows in combination with a bulwark transparent opening, and the larger hull windows are a great contribution to the appeal of this new comer to the line of successful motor yachts

On deck, the front area it has been arranged for sun bathing and a relaxed life at sea.

There are a number of options offered by the Builder including Jacuzzi.

The engine room size and the crew accommodations are very generous and well appointed.

The general style is elegant and purposeful modern including the unique well tested sea kindly underwater configuration, efficient at a wide range of speeds

She will be a joy to the proud Owner and his family.

Germán Frers



GERMÁN **FRERS**

OUR DESIGN WORK IS BACKED
BY OUR SOLID RACING AND CRUISING
TRADITION AT SEA AND A CLEAR
UNDERSTANDING OF THE ENJOYMENT
AND PEACE OF MIND THAT LIFE ON
BOARD YIELDS, WHICH CAN BE TAKEN
TO A HIGHER DEGREE BY THE BEAUTY
AND FUNCTIONALITY OF THE DESIGN.



COR D. ROVER

REDISCOVER
WHAT NEVER
EXISTED

INTERIOR DESIGN

The beautiful panoramic view of the Sirena 68 is breathtaking; the large windows on all sides keep us in touch with what is around us. The interior looks and feels spacious and easily accessible. As cooking becomes more and more central on board, the open galley concept is a focal point in the salon, a relaxed social spot, a gathering place for family and guests. The design of the galley has therefore been taken to the next level and integrated into the overall design concept and stands out in terms of functionality.

The efficient layout provides more than enough open, highly livable space and the experience of relaxed luxury...

The interior of the Sirena 68 will be available in three color and material combinations.

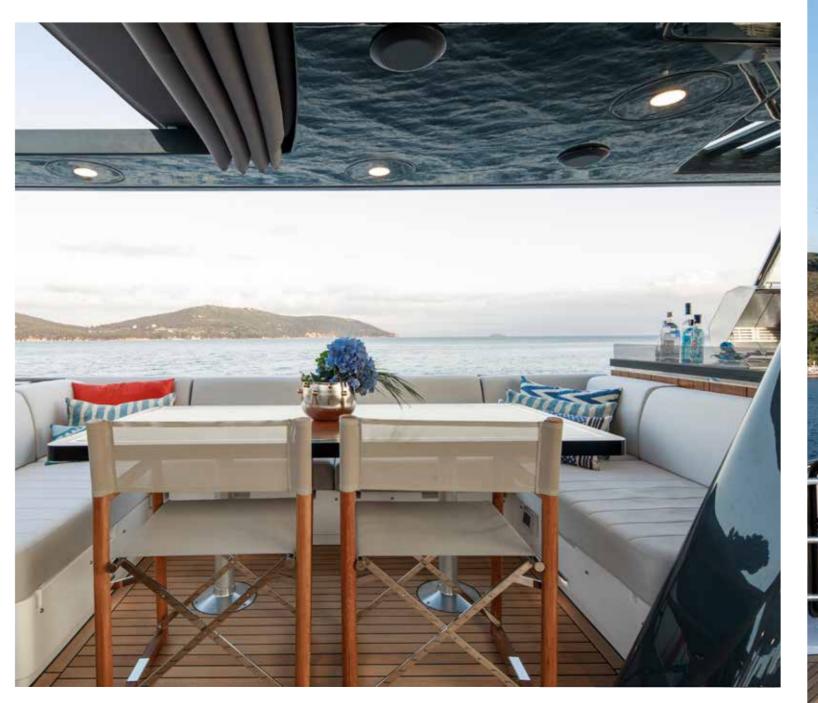
Cor D. Rover





TOP OF THE LINE

THE SIRENA 68 IS DESIGNED
TO MAKE THE MOST OF HER
HULL DIMENSIONS, WHICH
MEANS HER FLYBRIDGE CAN
BE THE WIDEST IN CLASS,
AND WILL BE THE FOCAL
POINT OF YOUR RICH LIFE
ABOARD.







ACTIVATING ALL THE SENSES

THE THOUGHTFUL FRONT
DECK LAYOUT IS BASED ON
THE PRINCIPLE THAT TIME
ABOARD IS BEST SPENT
TOGETHER ENJOYING THE
BEST VIEWS

COMFORT ON EVERY LEVEL

ROOM FOR EVERYONE TO ENJOY PANORAMIC SCENERY CERTAINLY ALLOWS THE HOSTS TO RELAX AS WELL. THE SIRENA 68 IS DESIGNED FROM BOTTOM TO TOP TO PUT EVERYONE ON BOARD AT EASE, AND THE FLYING BRIDGE IS THE CULMINATION OF THAT EFFORT.





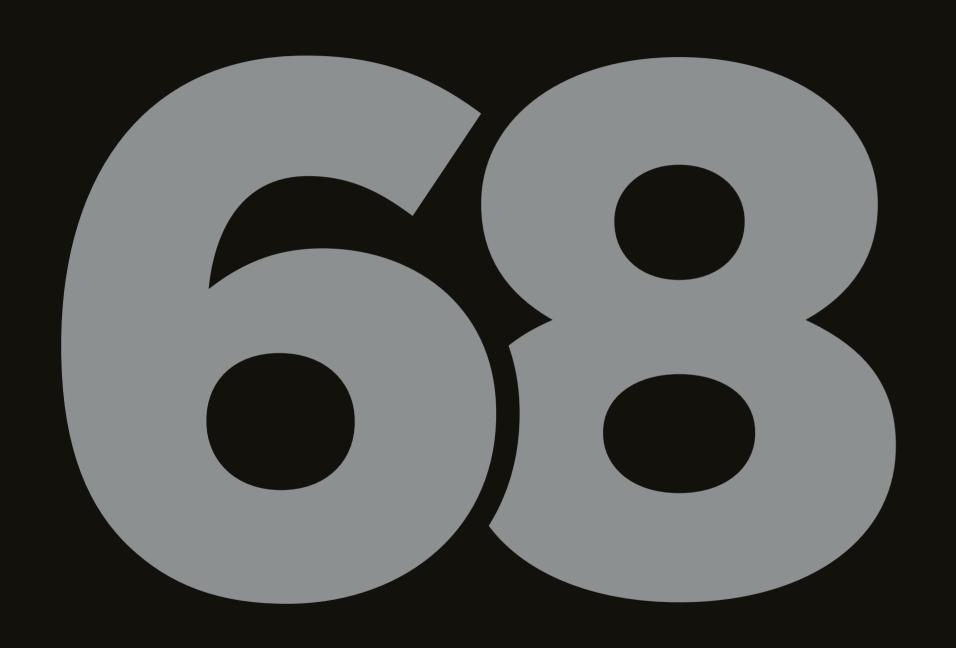
ENHANCING ENJOYMENT

OUR DESIGNERS CREATED
EVERY DETAIL OF THE
SIRENA 68 TO PROVIDE
EXACTLY WHAT YACHT
OWNERS WANT, JUST
WHERE THEY IMAGINE IT
SHOULD BE.









INNOVATIVE DESIGN AND UNMATCHED COMFORT

The Sirena 68 carries forth the design principles that set every Sirena apart: efficiency and performance. With a bold exterior and unmatched interior volume, finished by craftsmen working in the finest traditions and with the latest technologies, this model draws the eye and creates excitement anywhere she arrives.

SERENITY

The light honey-colored wood and soft semi-gloss lacquer embrace you as you enter the salon. This warm and inviting atmosphere makes you feel right at home. Accents of cognac leather complete the warm and inviting look, creating the perfect atmosphere for making memories on the water with family and close friends.

INSPIRATION

The light, airy material and color

choices of this design soothe the senses and invite the environment in. The indoor/outdoor feeling seems to disappear due to the natural transition of sunlight and indoor experience.

The pale and light gray colors almost give you a ZEN-like feeling....

The tranquility of the color scheme brings peace and contemplation. At the same time, it challenges you to go out and explore...

ELEGANCE

The bold dark wood and anthracite lacquer create a very masculine and energetic look without being heavy A high contrast is created by the use of the finest white leathers and fabrics, resulting in an interior that feels stylish, yet contemporary and encourages you to push your limits... This modern look feels like an open loft and harmonizes with the colors of the yacht's exterior.



EMBRACE YOUR DESTINY

MASTER CABIN

THIS STATEROOM IS SERVED
BY A HIS-AND-HERS HEAD
ARRANGEMENT, WITH
SEPARATE HEAD AREAS AND
A COMMON SHOWER, WHICH
AFFORDS A HIGH LEVEL
OF LUXURY, SIMILAR TO
DESIGNS POPULARIZED BY
NUMEROUS MEGAYACHTS.



















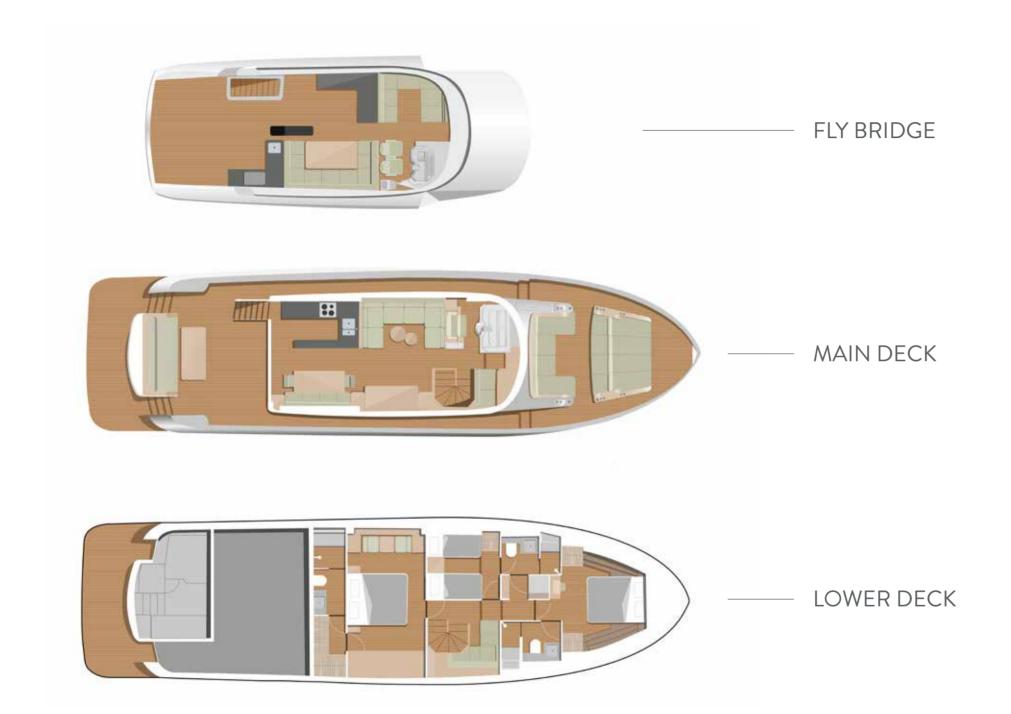
CARBONTECH

Our in-house engineering department pays close attention to ensure our yachts run properly, with weight and center of gravity given careful consideration. Using carbon fiber in the superstructure provides numerous benefits:

- Strong, rigid structural elements.
- Support pillars and beams hold up the hardtop and large flybridge.
- Less weight above the main deck means a lower center of gravity, better stability and a more comfortable ride.
- Reduced weight results in lower fuel consumption, longer range, higher speed

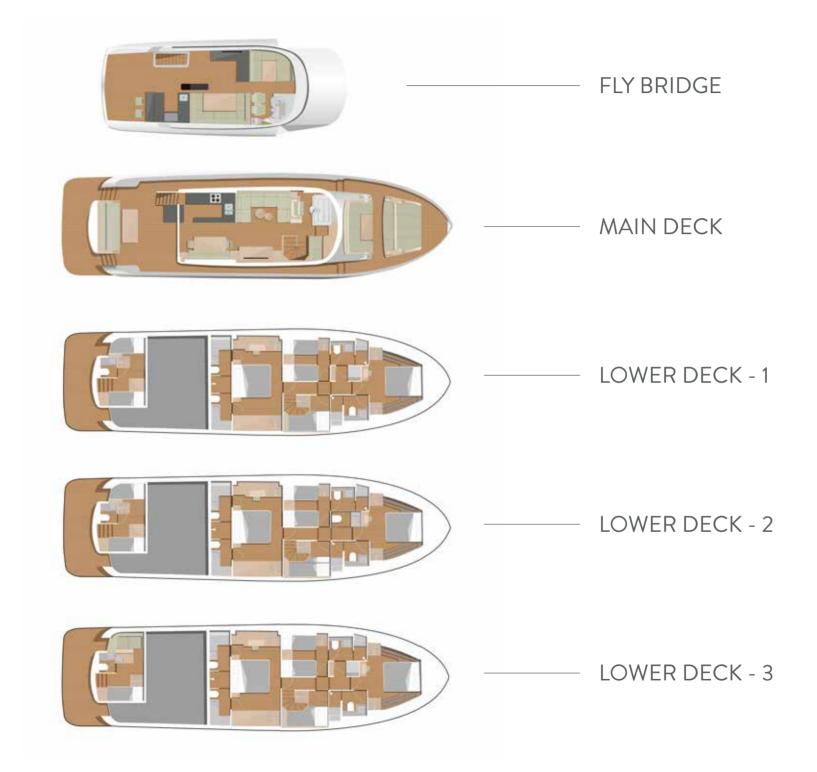
LAYOUT OPTIONS

STANDARD LAYOUT



LAYOUT OPTIONS

OPTIONAL LAYOUT





Dimensions and Main Characteristics

Length Overall L _{OA} (Include swim platform exclude anchor roller)	21,4m / 70'
Hull Length L _H ISO 8666 (Net GRP-Swim platform excluded)	19,9m / 65' 4"
Waterline Length L _{WL} ISO 8666	19,8m(@full load) / 64' 11"
Hull Beam B _{Hmax} ISO 8666	5,9m / 19' 4"
Max Draft - T _{MAX} ISO 8666	1,3m(@full load) / 4' 3"
Loaded Displacement Dass - mLDC ISO 8666	47 tonnes / 103617 lbs
Height Above the Waterline Ha ISO 8666	6,33m (without equipment on top) / 20' 8"
Light Craft Condition Mass - m _{LCC ISO} 8666	39,5 tonnes / 87082 lbs
Diesel Tank Capacity	5250 lt / 1387 gal
Fresh Water Tank	1400lt / 370 gal
Black Water Tank Capacity	400lt / 105 gal
Gray Water Tank Capacity	400lt / 105 gal
Cabins	3 standard +1 (optional crew cabin)
Beds	6 + (2 crew)
Heads	3 +1 (crew head)
Building Material	GRP / Carbon hybrid fiber
	ON 7 Carbon hybrid liber
Hull Type	Semi-displacement
Hull Type	Semi-displacement
Hull Type Exterior Styling & Concept	Semi-displacement Frers Naval Architecture & Engineering
Hull Type Exterior Styling & Concept Interior Decor	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio
Hull Type Exterior Styling & Concept Interior Decor Hull Design	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional)
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio Transmission	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1 V drive
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio Transmission Propeller Diameter (max)	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1 V drive 860mm / 34" 26 knots (with 900 HH engine)
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio Transmission Propeller Diameter (max) Max Speed*	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1 V drive 860mm / 34" 26 knots (with 900 HH engine) 28 knots (with 1000 HP engine)
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio Transmission Propeller Diameter (max) Max Speed* Cruising Speed	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1 V drive 860mm / 34" 26 knots (with 900 HH engine) 28 knots (with 1000 HP engine)
Hull Type Exterior Styling & Concept Interior Decor Hull Design Engines Marine Gears Reduction Ratio Transmission Propeller Diameter (max) Max Speed* Cruising Speed Consumption @ Cruising Speed 16 kn*	Semi-displacement Frers Naval Architecture & Engineering Cor.D.Rover Design Studio Frers Naval Architecture & Engineering VOLVO D13 900 HP X 2 VOLVO D13 1000HP x 2 (optional) ZF 335 IV ZF 500 IV (optional) 1.964:1 V drive 860mm / 34" 26 knots (with 900 HH engine) 28 knots (with 1000 HP engine) 116 knots

^{*}NOTE: All performance specified in the table above are design data and applies to a standard configuration boat (standard equipment installed as per this standard list) with clean keel, propellers, and rudders. Furthermore, the performance levels indicated above have been defined under good sea and wind conditions (Beaufort Scale level 1, Douglas Scale level 1, ambient T < 25°, seawater T = 15°, atmospheric P = 103250 Pa) with 2 people on board, 25% fuel, and fresh, grey and black water tanks empty. Different or harsher sea conditions and additional selected optional equipment may affect the performance.





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