

YACHT







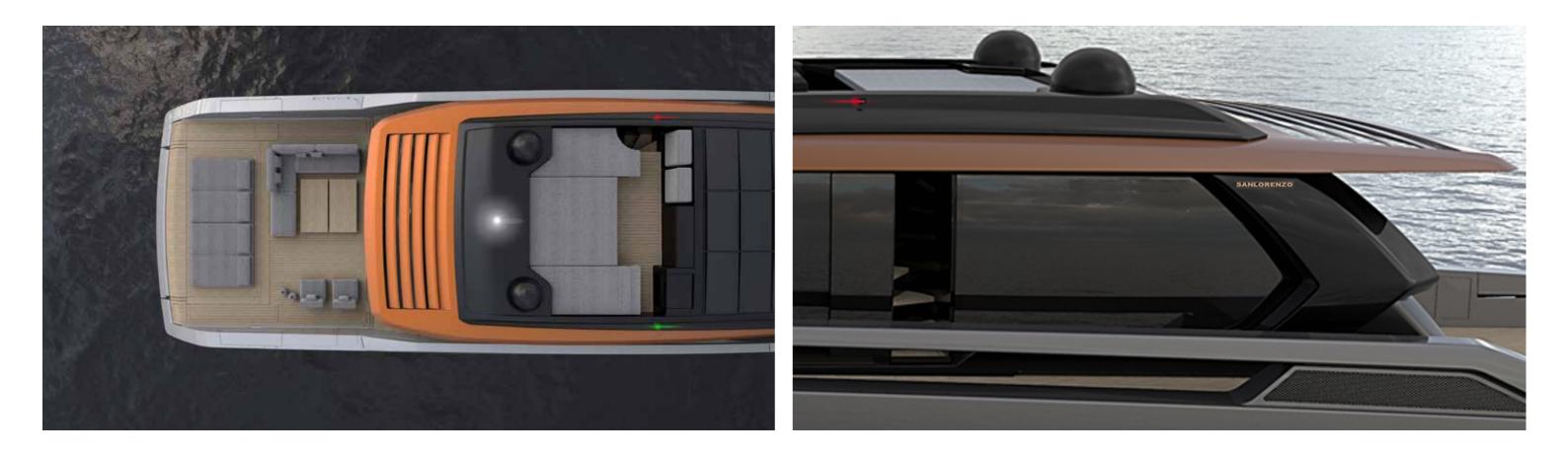










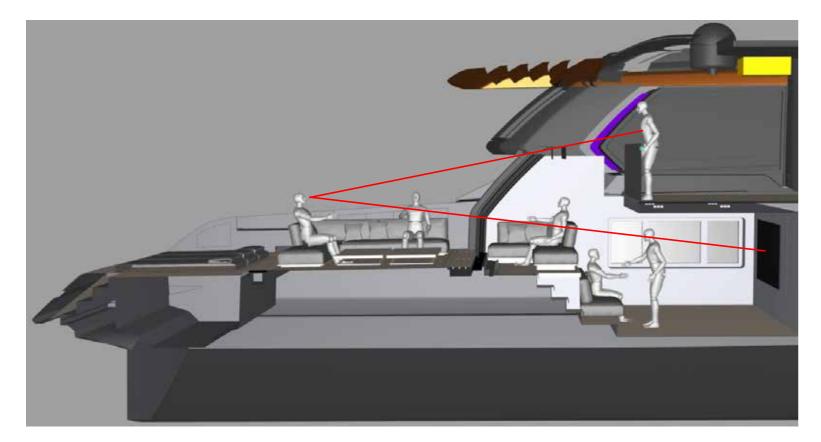


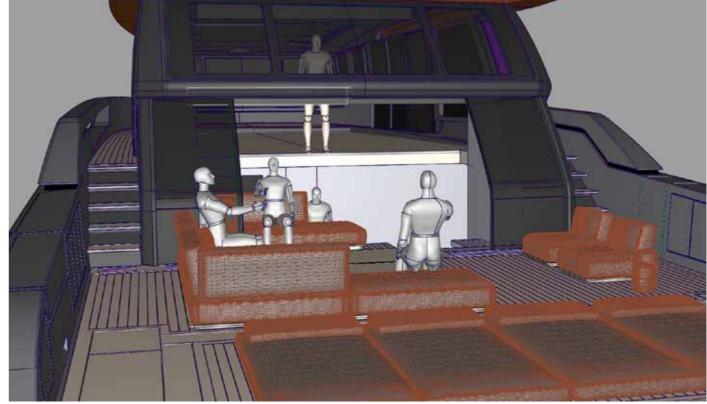






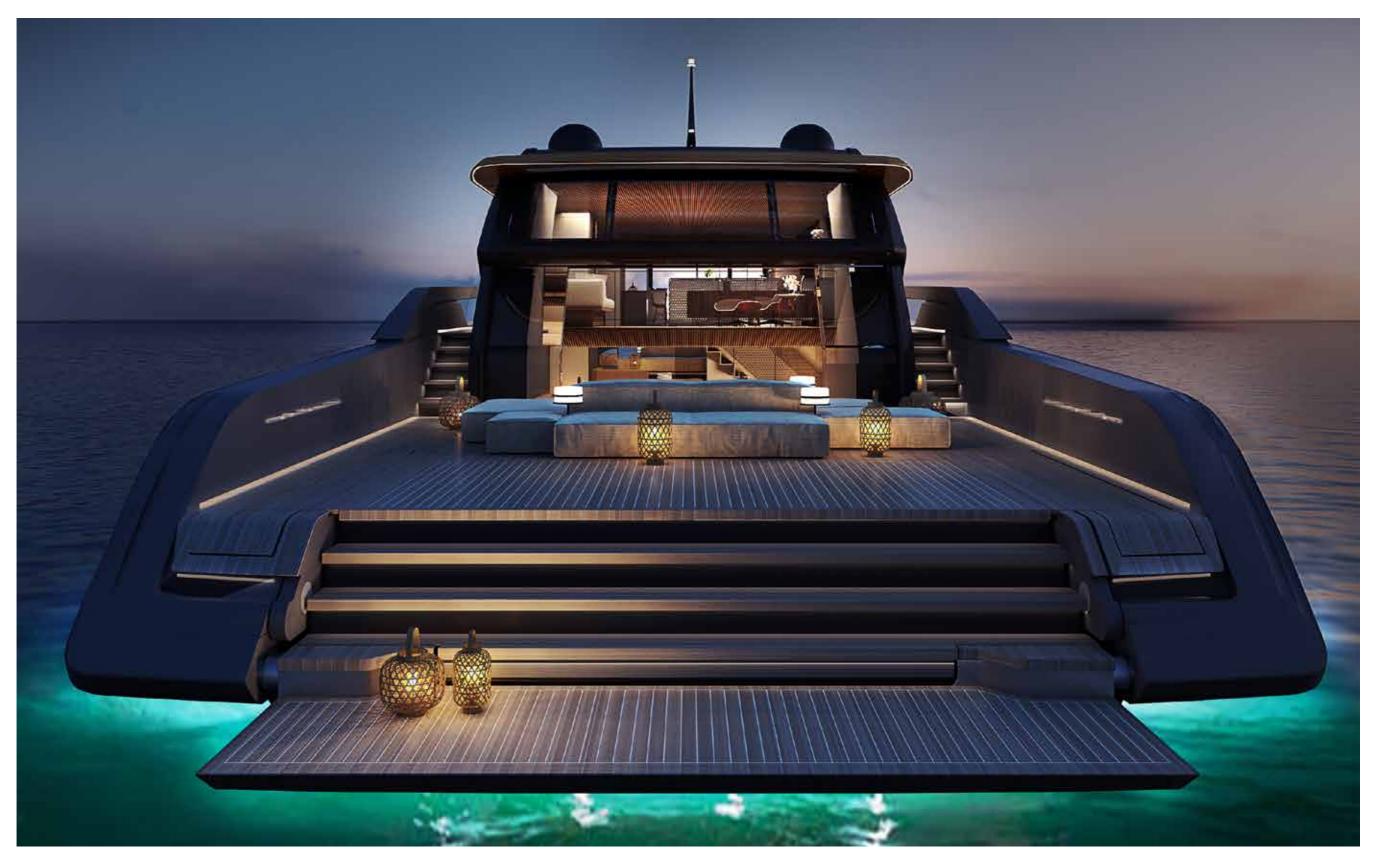
















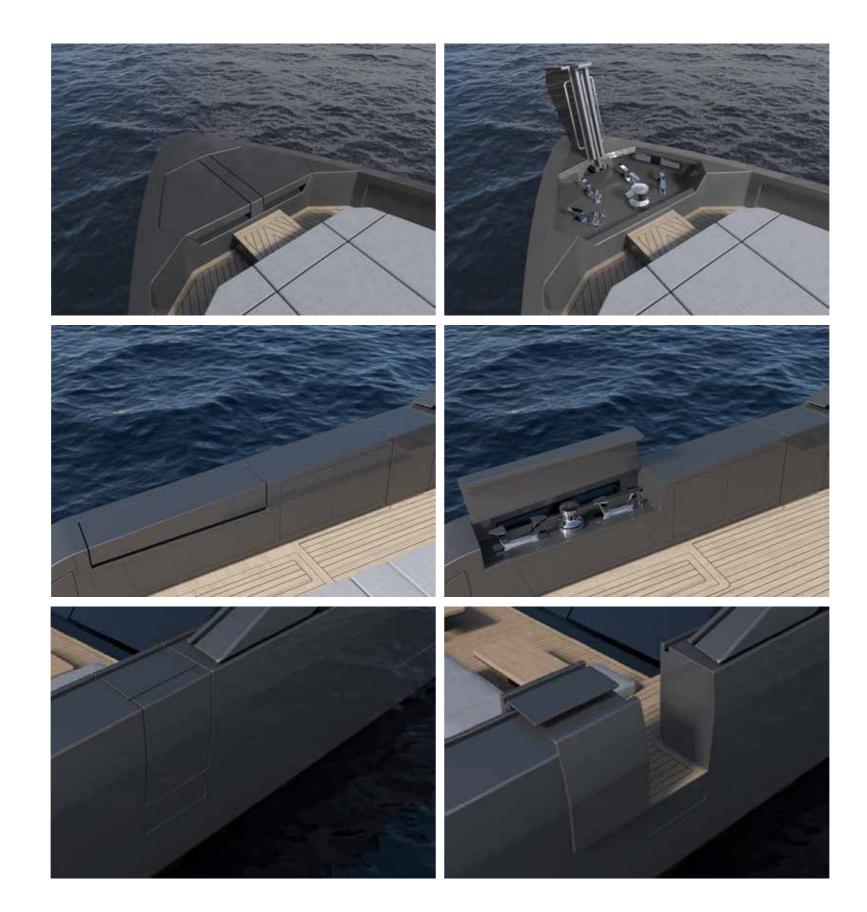


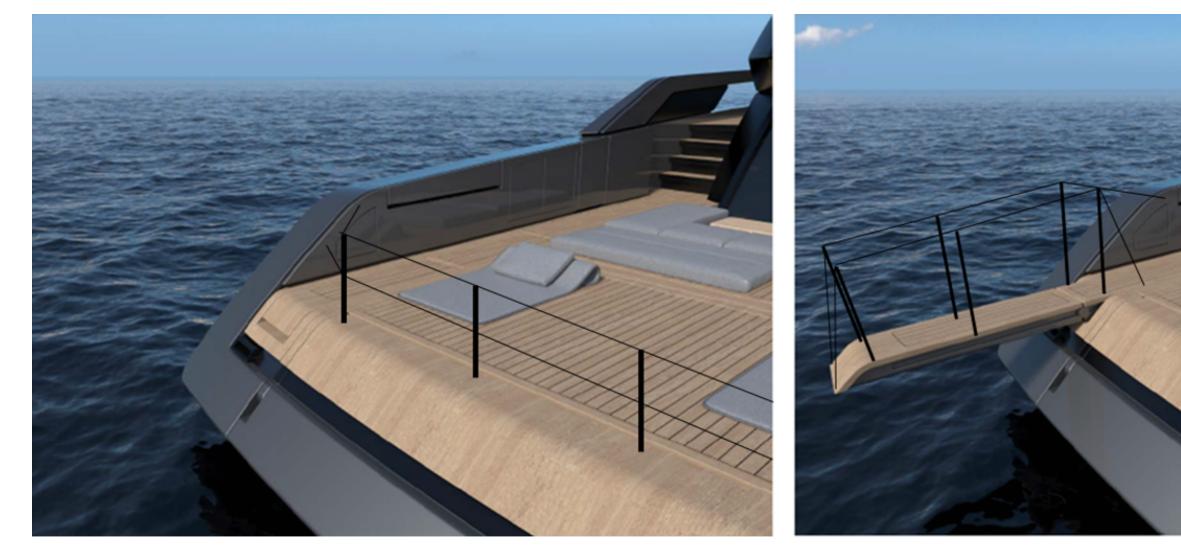














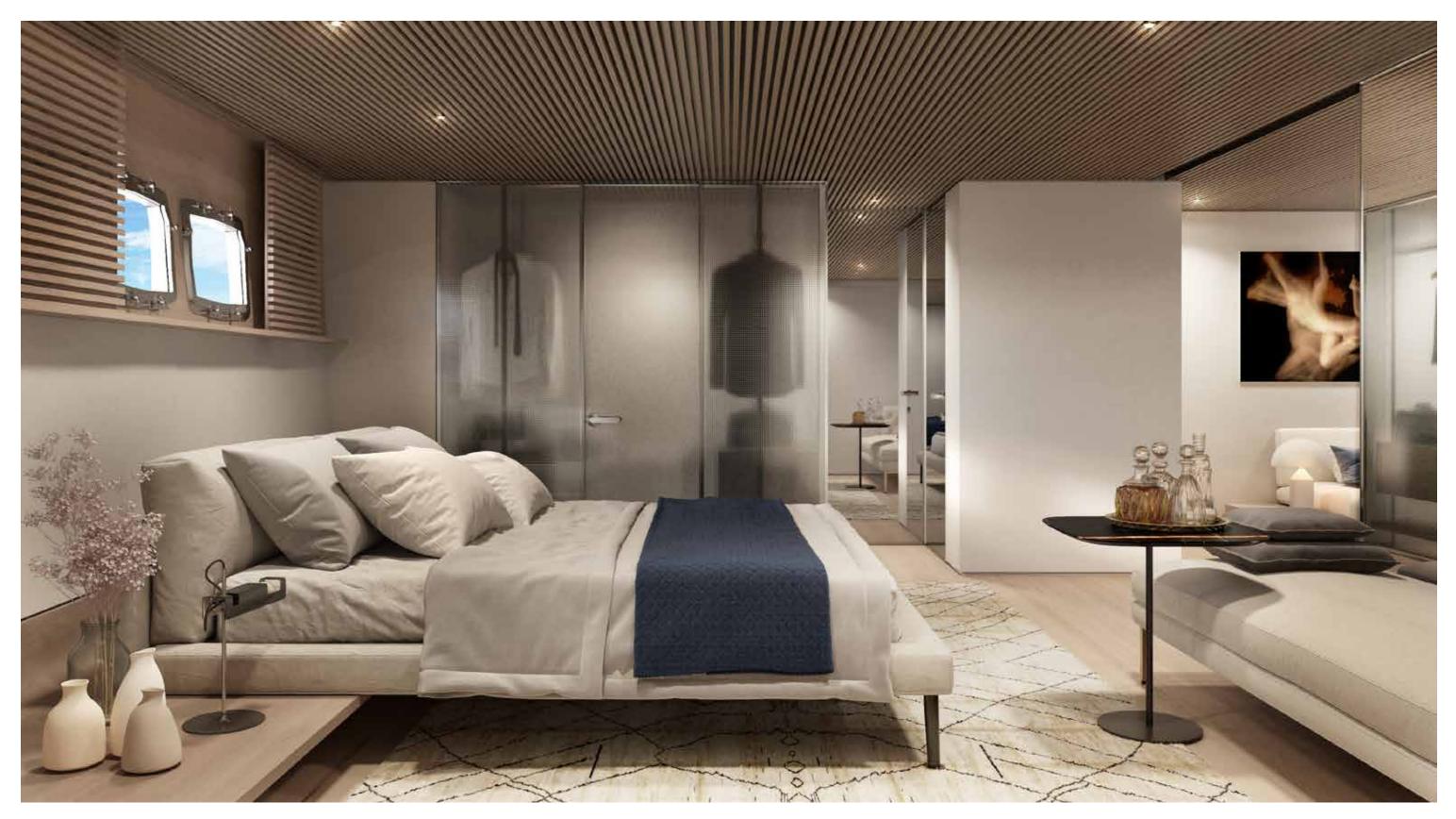




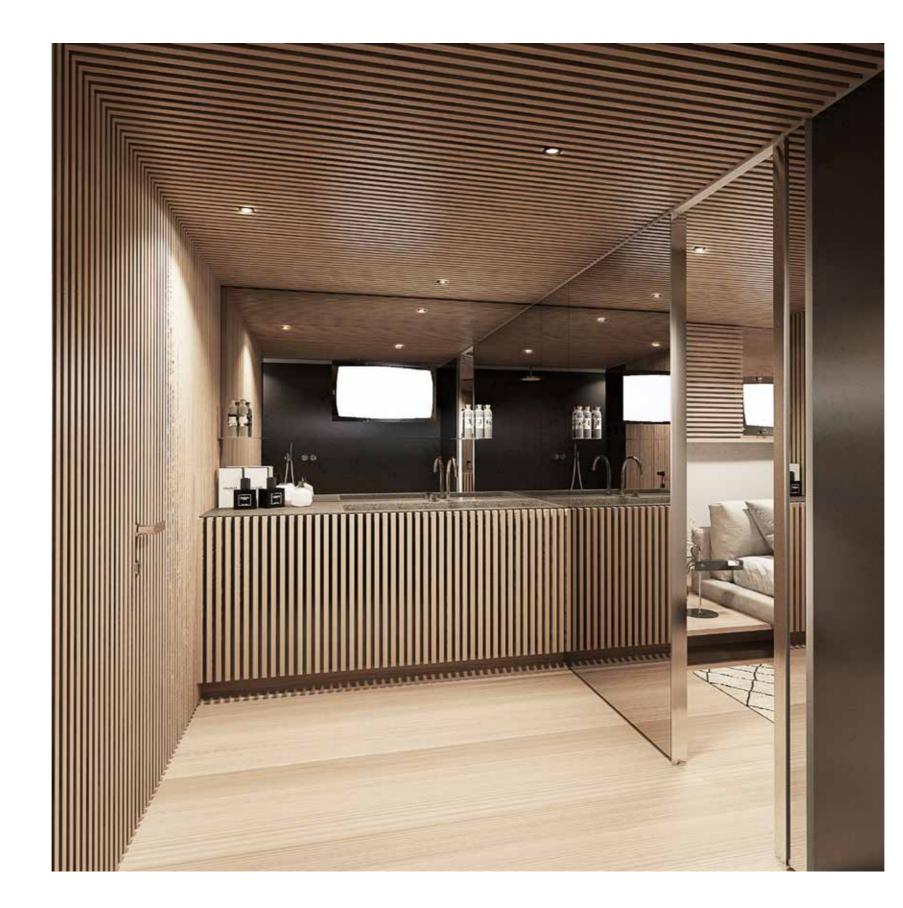


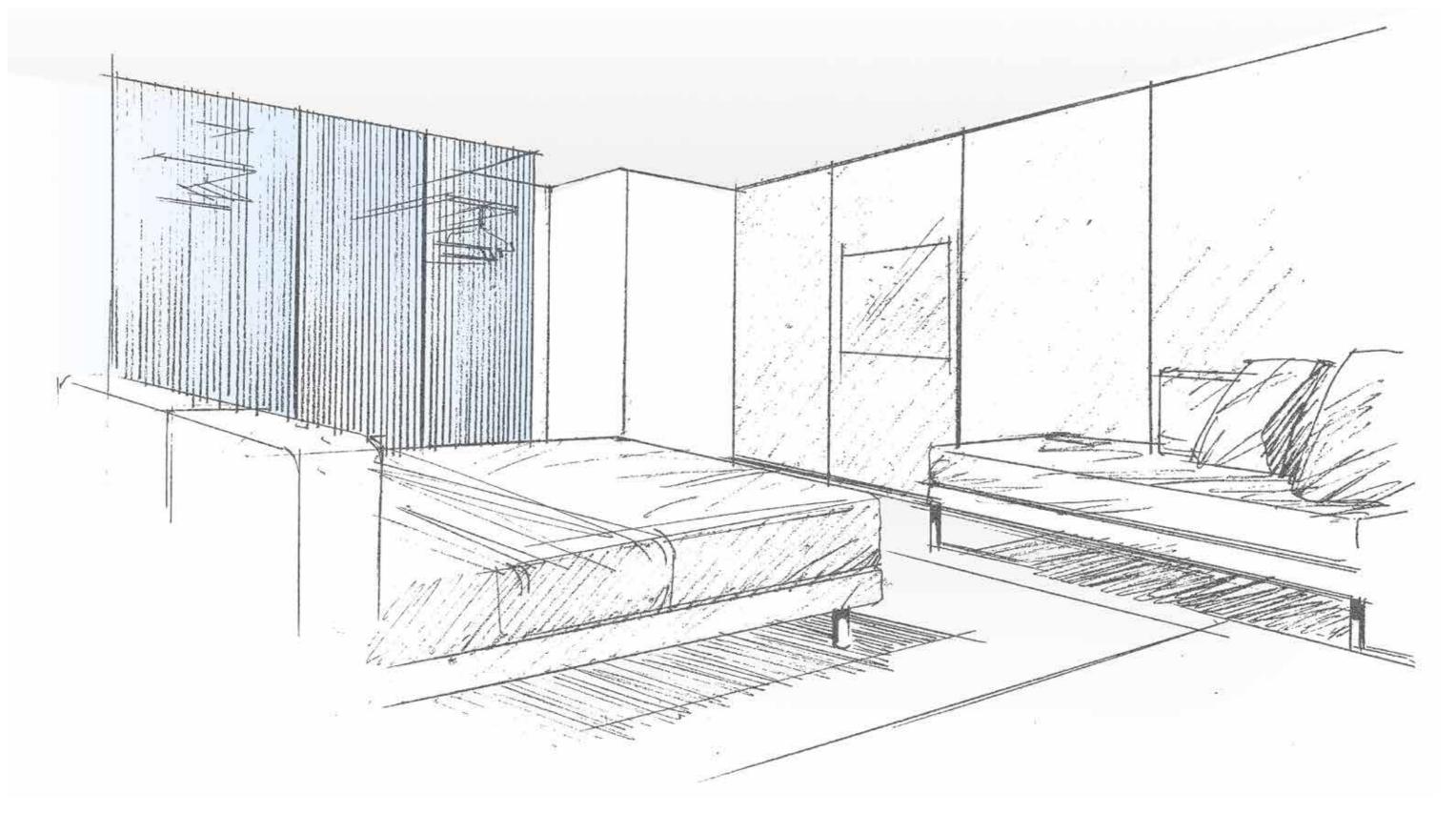




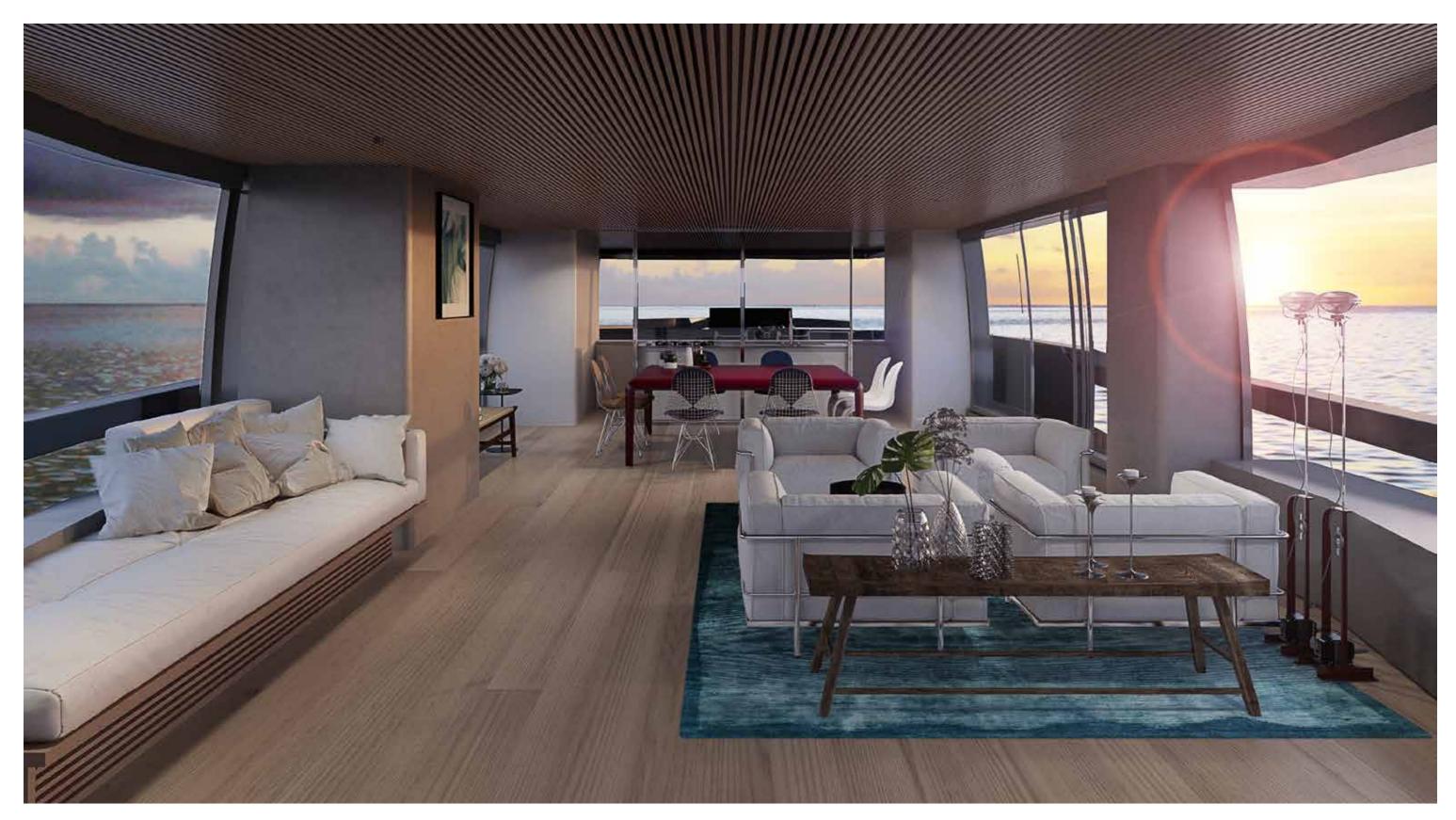


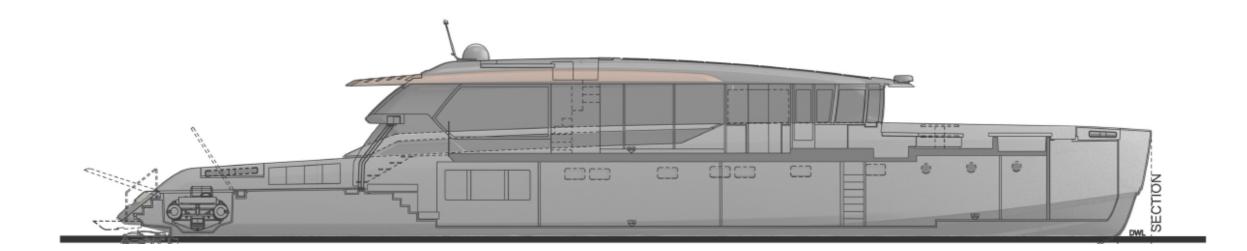


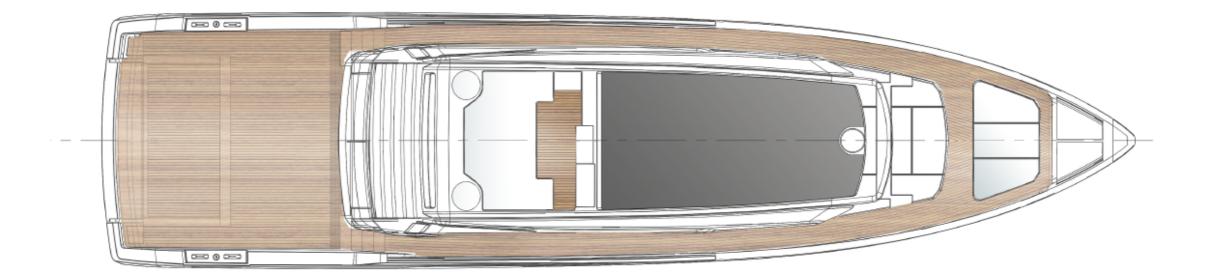






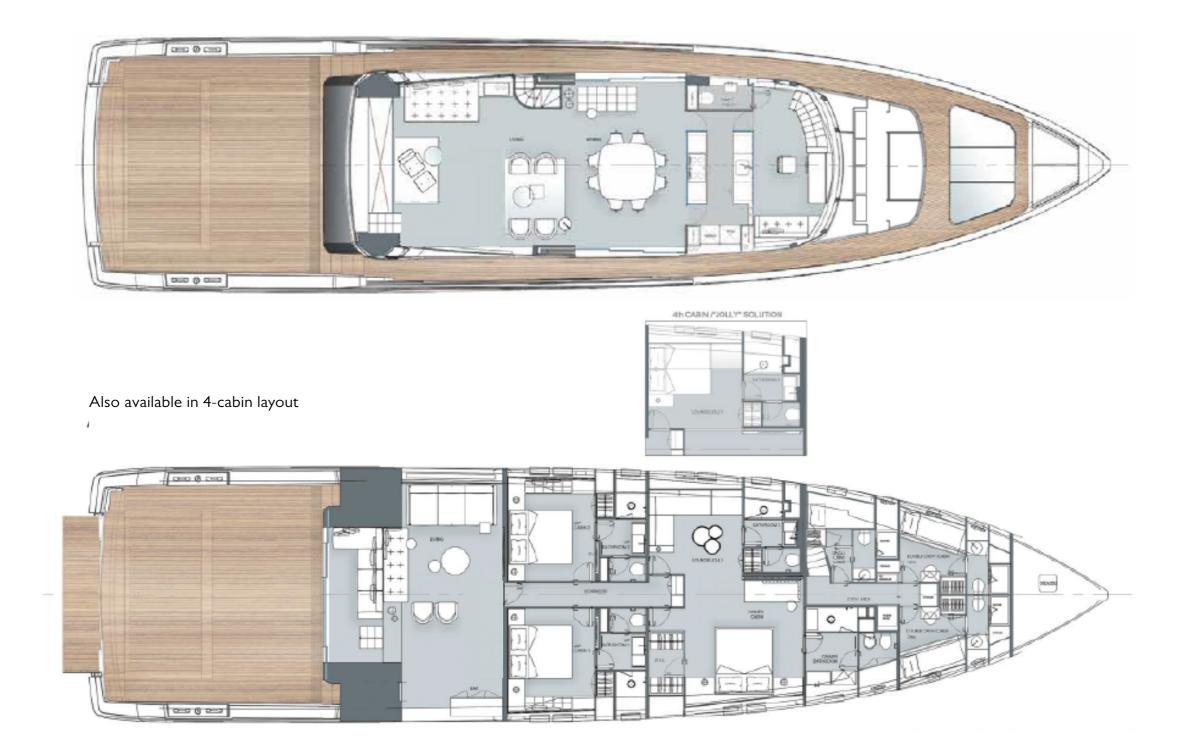






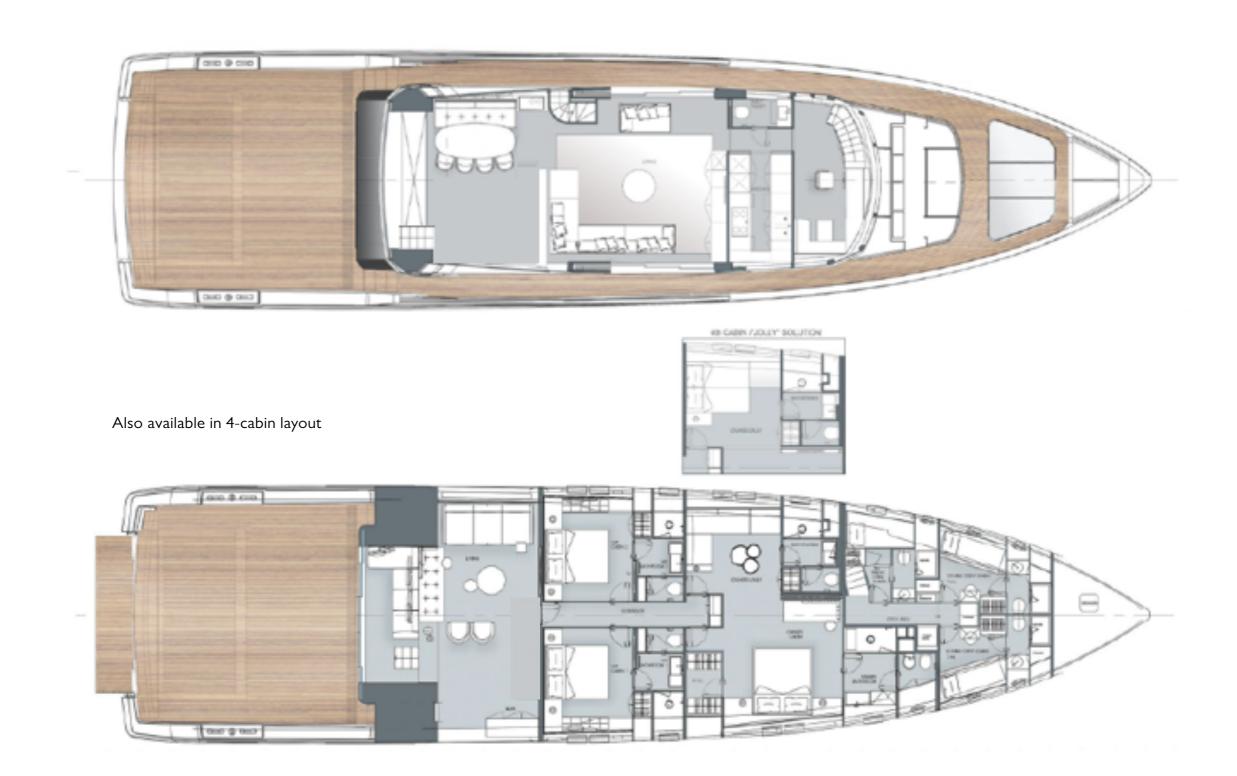
SP110

Standard layout

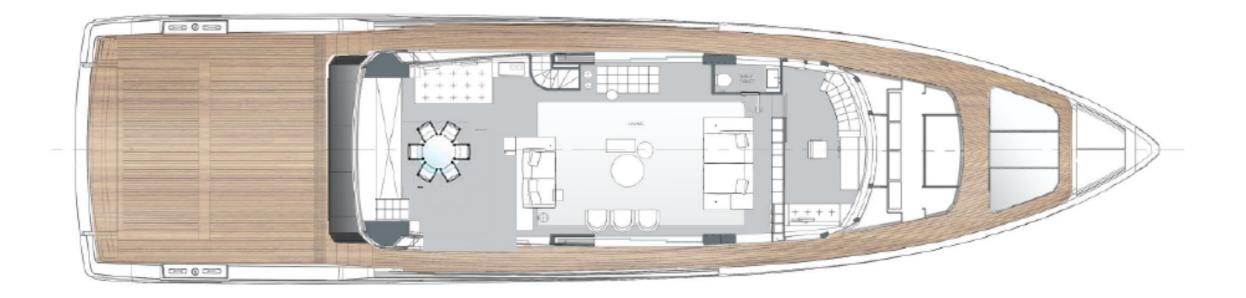


SP 110/

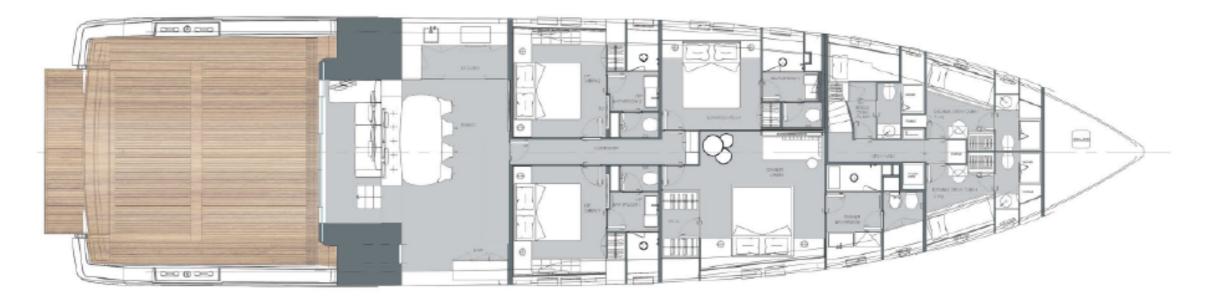
SP110



SP110



Also available in 3-cabin layout



Solution A



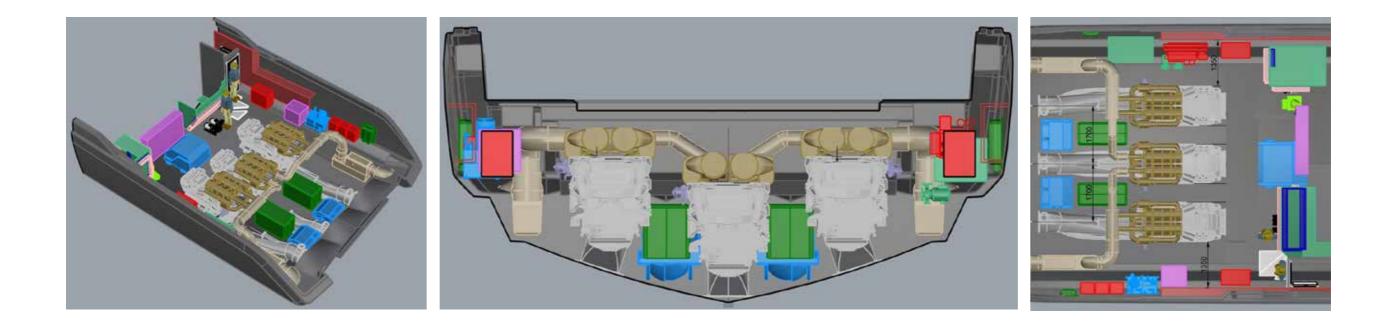
Solution B

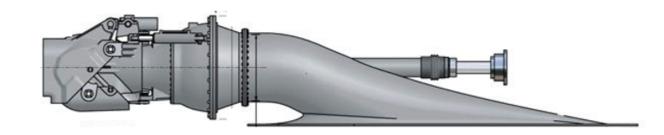














CSU series 550

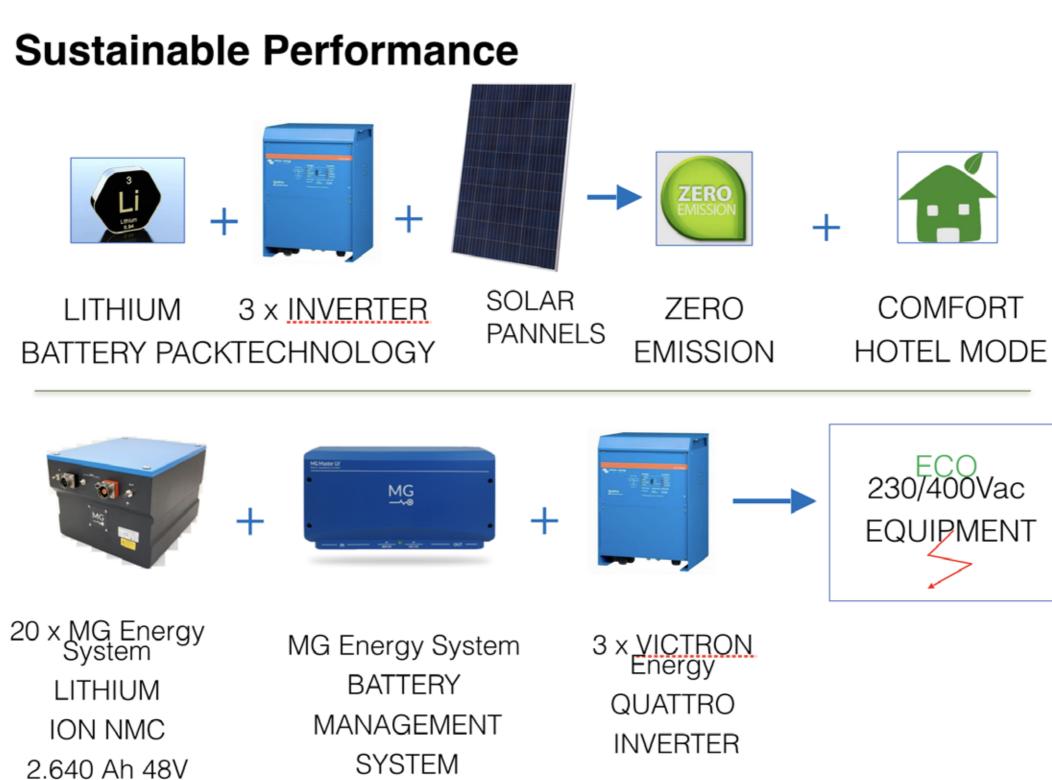


Sustainable Performance

MONOCRISTALLINE SOLAR PANNEL



In the Mediterranean waters, in a summer day, about 62 kW/h will be produced to run the hotels loads (average 15kW/h) for more than 4 Hours **FOR FREE EVERYDAY**



43. Sustainable performance







Length overall	33,04 m
Length overall with open swimming platform	33,84 m
Maximum beam	8,20 m
Displacement @ half load (*)	102 t +/- 3%
Waterline length @ half load	29,77 m
Draught @ full load	I,35 m
Engine	3 x MAN LE436V12 - 1800 HP (OPT 3 x MAN V12 - 2000 HP)
Propulsion	3 x water jet MJP 550 + Booster centrale
Gensets	I x 28 kW + I x 35 kW Kohler
Bow thruster	Electric-hydraulic
Lithium battery package	2 x 60 kWa lithium battery pack (OPT)
Maximum speed (approx.) (**)	36 kn +/-5% (40 kn +/-5% MAN 2000 HP)
Cruising speed (approx.) (**)	32 kn +/-5% (36 +/-5% MAN 1800 HP)
Economical speed (approx.) (**)	2500 nm @ 10 kn (preliminary)
Max range @ economical speed (approx.)	470 nm (410 nm 2000 HP)
Fuel capacity	120001
Fresh water capacity	15001
Black water capacity	400
Grey water capacity	600 I

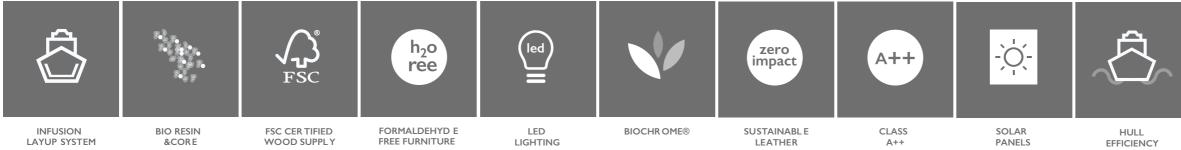
* Displacement data refers to a yacht with standard layout as described in the sales specification ** Speed data refer to a yacht with standard layout as described in the sales specification, considering calm sea and no wind,

and a third of liquid weight, a third of luggage weight (25kg per bed) and 5 crew members (80kg each).

Where comfort meets speed



It's not an investment if it's destroying the planet





THERMAL INSULATION



PROPULSION EFFICIENCY

This brochure shall not be regarded as a contractual offer regarding the sale of yachts from the shipyard to individuals or companies. All the information contained in this brochure, including without limitation any technical or performance data, pictures, and drawings, are mere indications with no contractual value.

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