

G 450

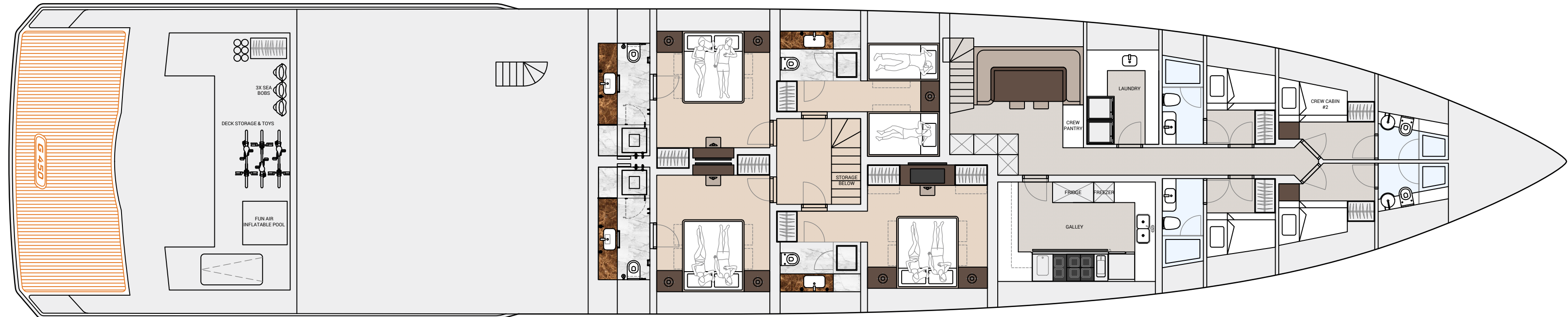
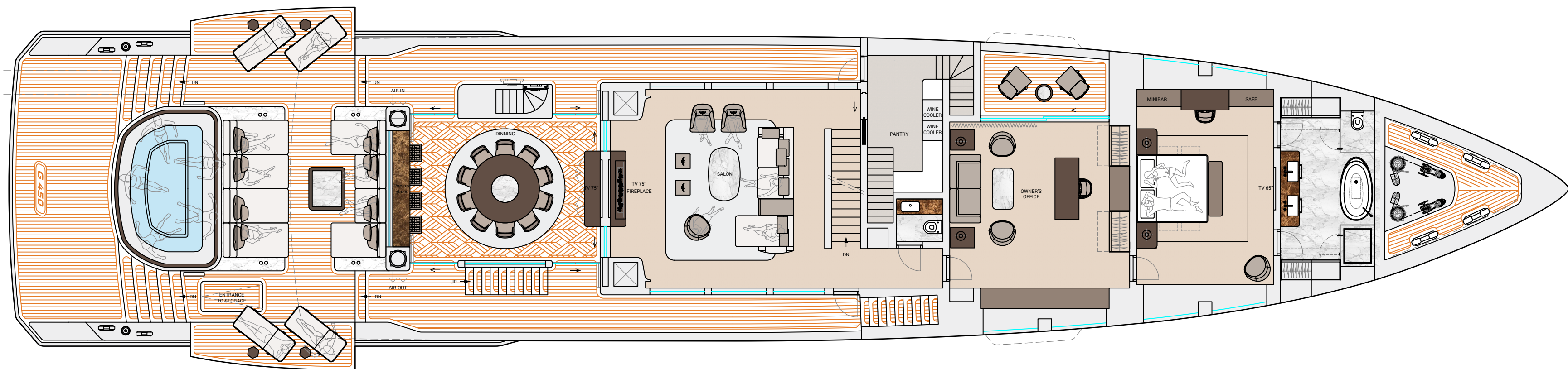
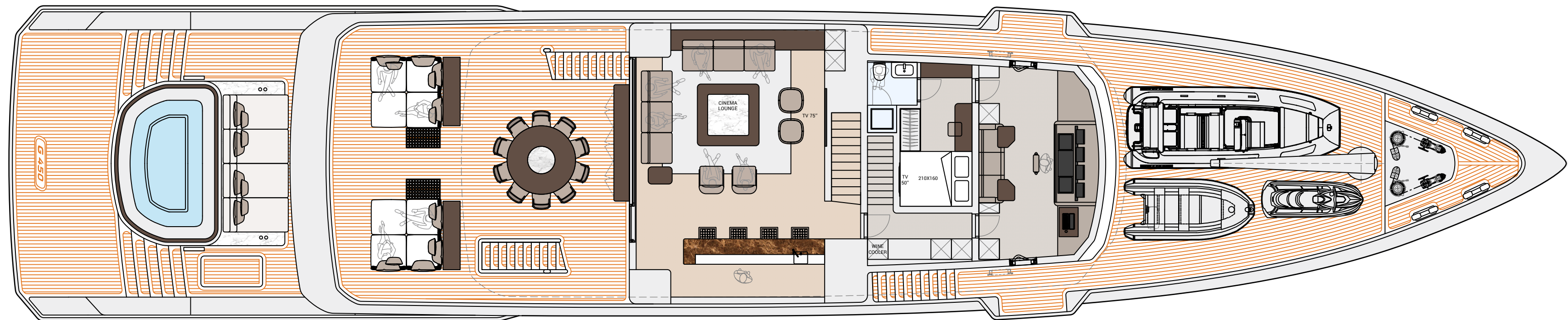
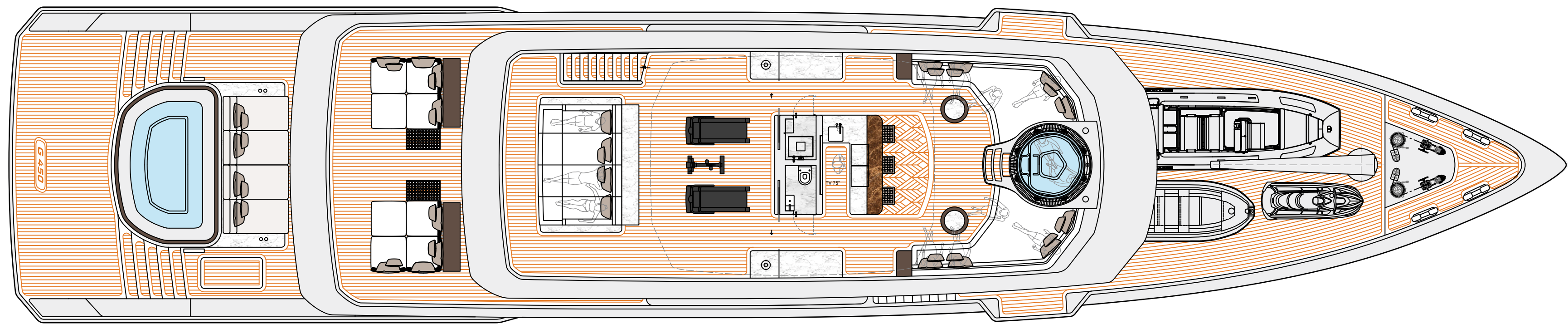
Clear interior heights
Between finished floor and ceiling

2.20 m

2.15 m

2.20 m

2.10 m



DYNAMIQ G450

Length overall:	45.5 m / 150'
Beam max:	9 m / 29' 6"
Draft:	2.5 m / 8' 2"
Material:	High tensile steel / Aluminium
Hull type:	Round bilge, fast displacement
Tonnage:	475 GT
Max speed:	16 knots
Main engines:	2x MAN V12-1650, 1,213 kW
Range:	4,000 nm @ 10 knots
Propulsion:	Shafts + 5 blades propellers

Fuel:	50,000 l / 13,208 US gallons
Fresh water:	16,000 l / 4,226 US gallons
Generators:	2x 100 kW, Kohler
Stabilizers:	2x Stabilizer fins, Hull Vane®
Guests:	10 in 5 cabins
Crew:	7 in 4 cabins
Tenders:	6.3m / 21' (Williams 625 / Castoldi 21'), Zodiac 380

Class:	RINA commercial, REG
Notation:	RINA Comfort Class, RINA Green Star (option)
Naval architecture:	Van Oossanen NA
Exterior design:	Dobroserdov Design
Construction time:	28 months
Base price:	€23,750,000

		D Y N A M I Q		18 Quai Jean-Charles Rey, 98000 Monaco +377 9770 8388 info@bedynamiq.com	
Project		DYNAMIQ G 450		Project # 4045MY	
Naval Architects		VAN OOSSANEN N.A.		Shipyard #	
Title		GENERAL ARRANGEMENT		Drawing # 1	
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