

Gran Turismo 50



Gran Turismo 50

INTRODUCTION	EXTERIOR	INTERIOR	INNOVATIONS	TECHNICAL
Specifications	Key points	Owner Cabin	Silent Boat Pack	Mooring kit
Side Elevation	Exterior - Dimensions	Owner Cabin - En suite	Light and Sound Pack	Technical equipment
Layout	WHEELHOUSE	VIP Guest Cabin	 Alpine Version	Outlets
Key Range Points	Galley	Third Cabin	New davit system	Air Conditioning
Key Product Points	Pilot Station	Day Head		Audiovisual
	Wheelhouse - Dimensions	Lower deck - Dimensions		Air draft
	Wheelhouse - Headroom	Lower deck - Headroom		Performances

SPECIFICATIONS

PROVISIONAL SPECS

MAIN SPECIFICATIONS	DATA	
Length Overall (Incl. Bathing platform & stemhead)	15,95m	52'4"
Hull Length	14,10m	46'3"
Overall Beam	4,48m	14'8"
Water Draft (full load)	1,18m	3'10"
Air Draft (included radar support, light load)	4,6m	15'1"
Light Displacement	14,751 kg	32,511 lbs
Berths	5	
EC Certification	B 10 / C 12	
Architect	Dixon Yacht Design	
Designer	Andreani Design	

CAPACITY



Fuel

2 x 650 L (Standard)
2 x 900 L (Option)
2 x 172 US gal (Standard)
2 x 246 US gal (Option)



Water

2 x 200 L
2 x 53 US gal



Water hot tank

60 L
16 US gal



Black water tank

120 L
32 US gal

MOTORISATION / PERFORMANCE

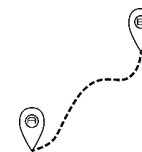


2 x Volvo Diesel D6 IPS
650
(2 x 480 CV)



Speed Max

32 kts (provisional)

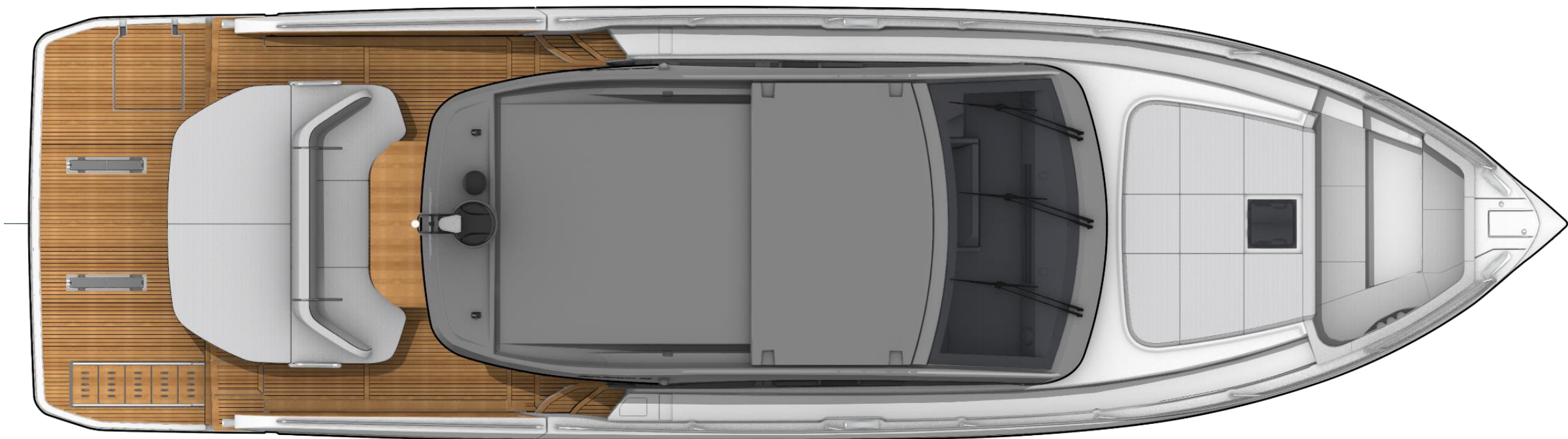


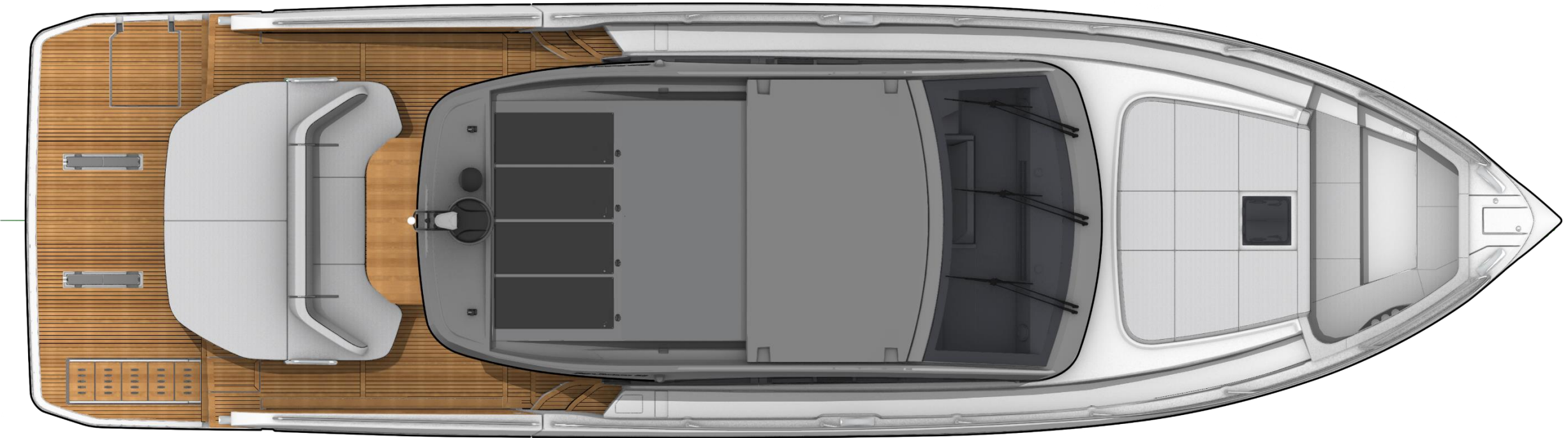
Autonomy

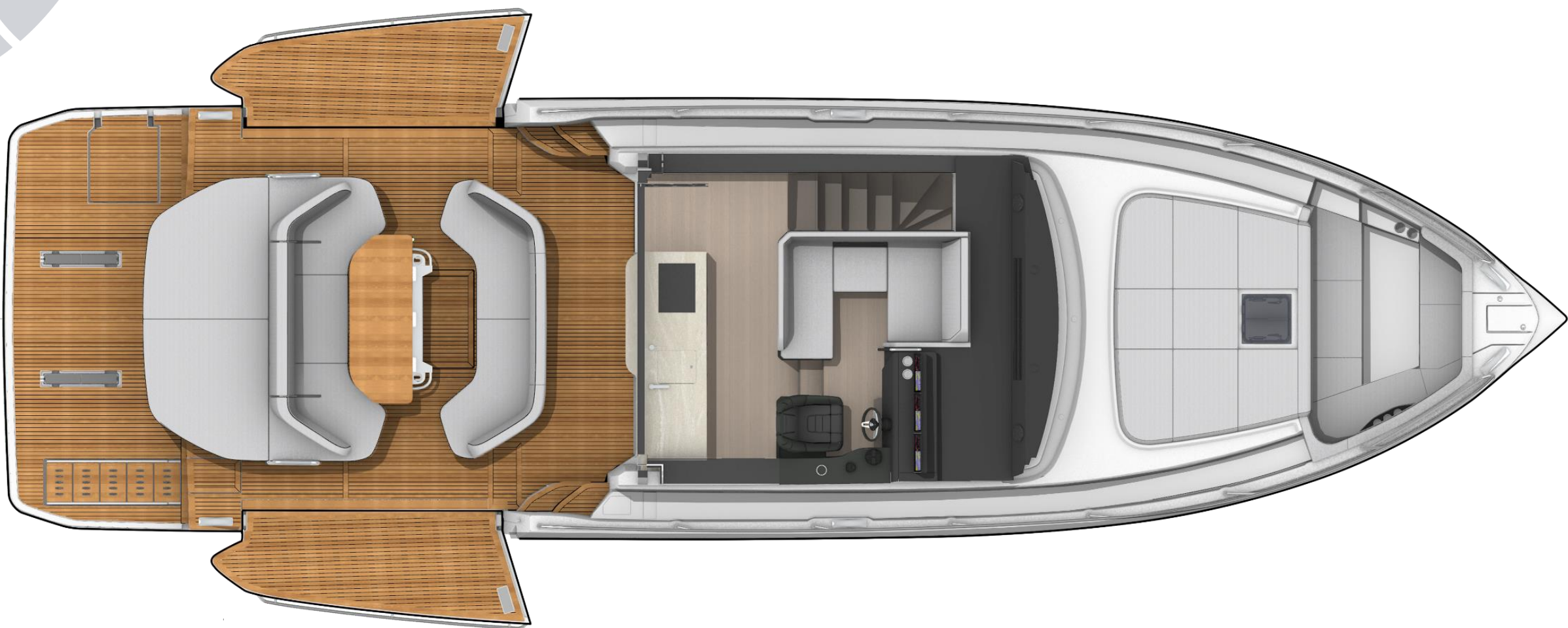
nm @ knots
(*10% fuel reserve)

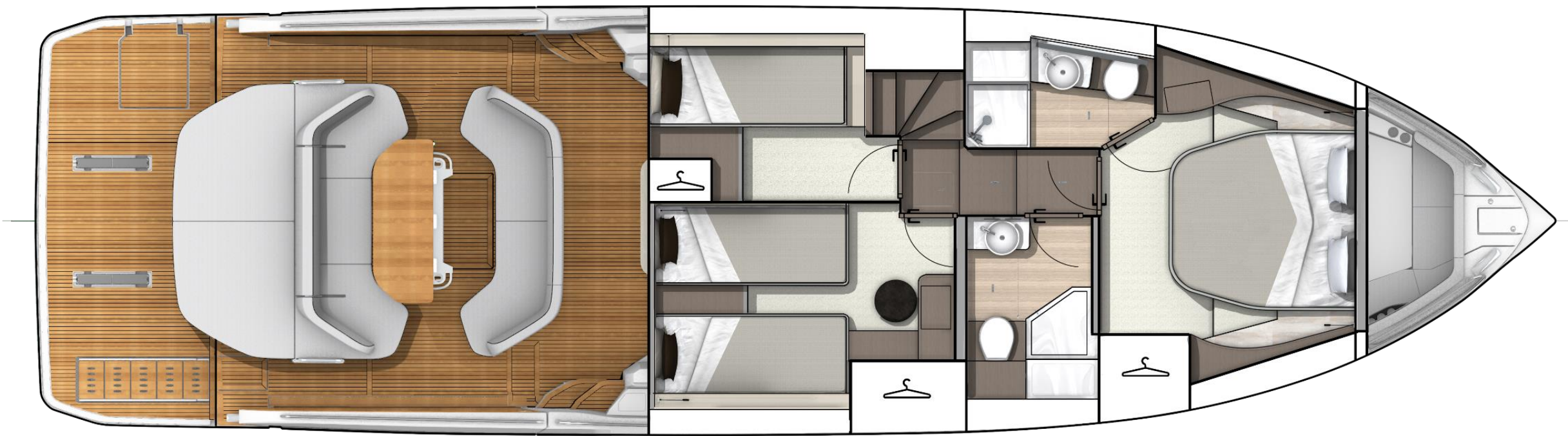
*10% fuel reserve, zero sea state, clean hull & drivetrain

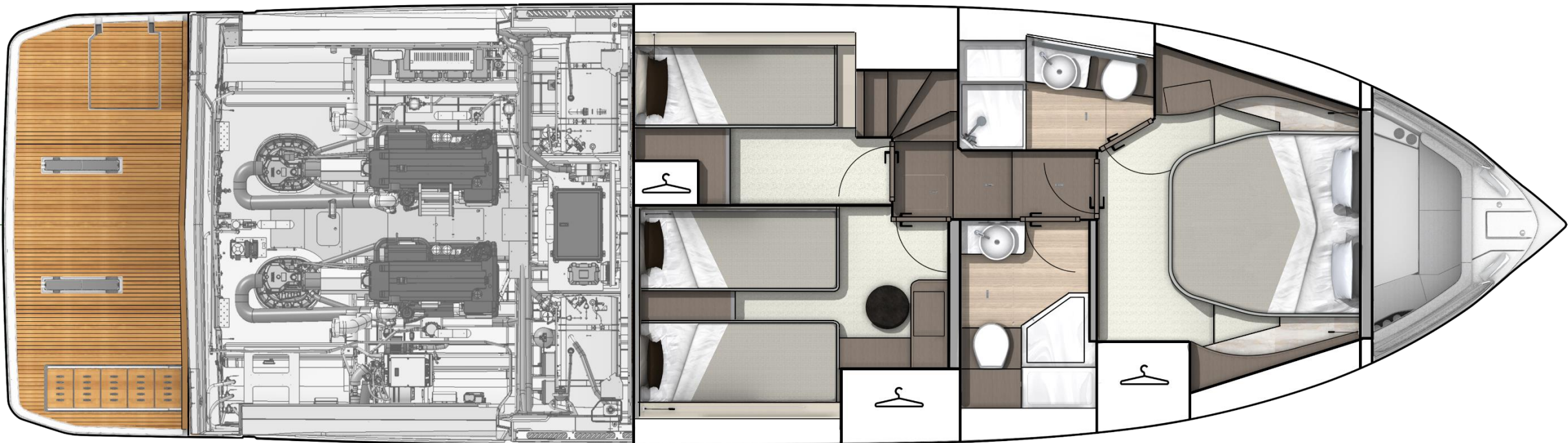












VILLA LIVING

Increased exterior space for a better user experience

OPTIMUM DRIVE

Deliver an enhanced sports focus driving experience

STYLE & ELEGANCE

« Design to be remarkable » : powerful design profile and lines that build a strong, purposeful identity



The new Gran Turismo range has been created following these Japanese design philosophies :

Interior Kanso (simplicity) :

calm interior spaces with ambient lighting and surfaces

Exterior Yugen (gracefulness) :

The elegant low profile shape & styling allows a calm well proportioned presence on the water

VILLA LIVING

Innovative layout oriented to the sea, toy integration, beach terraces, indoor & outdoor living

OPTIMUM DRIVE

Open or protected driving area, volvo joystick driving, bespoke user interface, eco-drive equipped : exceptional range (250 miles at 22 knots provisional)

STYLE & ELEGANCE

Colored hard top, clean lines, light signatures, sport chic interior design



The new Gran Turismo 50 has been created following these Japanese design philosophies :

Interior Kanso (simplicity) :

Aft cockpit, large sunpad seating and bar sociable space designed, cabins and head with ambient lighting

Exterior Yugen (gracefulness) :

Every exterior line and form is balanced and graceful

EXTERIOR



Exterior - Key Points

Hard top full
equipped

Space for optional
solar panel

Opening roof

Large window screen

Large sunpad and U-
shape cockpit seat

Blended hull
windows with inset
portholes



Exterior - Key Points

Large table

Portside easy circulation to foredeck

Large cockpit salon with flip down backrest

Swim stairs with swimming pool handles

Transform bathing steps

Large terraces connected to the sea

Hydraulic swim platform with adaptive dinghy chocks (SWL 400 KG)

Exterior – Key Points

Enclosed wheelhouse with large opening window and patio door

Inside galley / outside bar

50" Hinge-down TV (option)

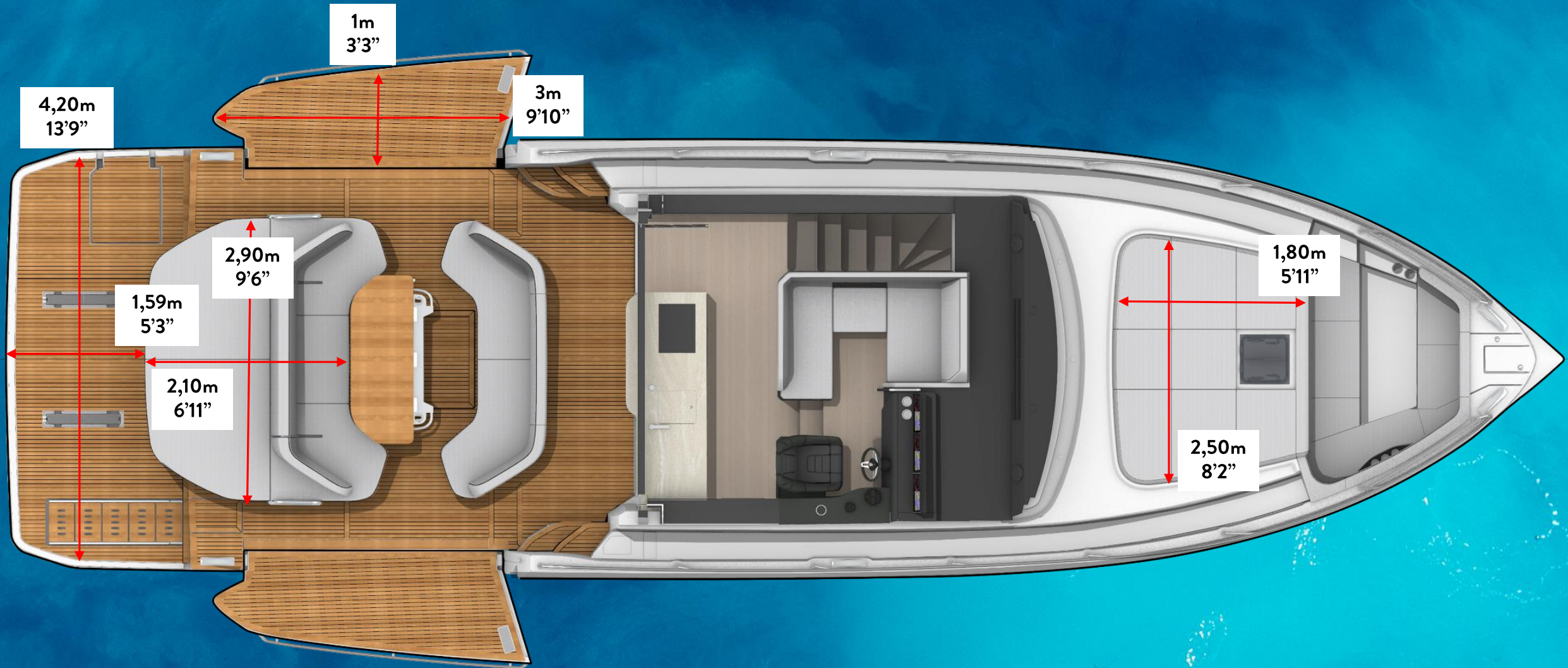
Standard pull out BBQ shelf
Kenyon BBQ Grill (option)

75L / 20 US Gal
Drawer fridge (trim level)

Large balconies

Storage with transverse dinghy garage (2,2m RIB) and inflater / deflater (option)

Exterior - Dimensions



WHEELHOUSE



Wheelhouse - Galley

Hinge-up window

Door

Induction hob (standard)

Fridge Freezer 182L (standard)

Opening roof

Large windscreen

J form seat

Wheelhouse – Pilot station

Opening window (trim level)

Microwave – Oven and trashbin (standard)

Storage drawers
Villeroy & Bosch crockery (trim level)

Wine chiller or icemaker
(option)

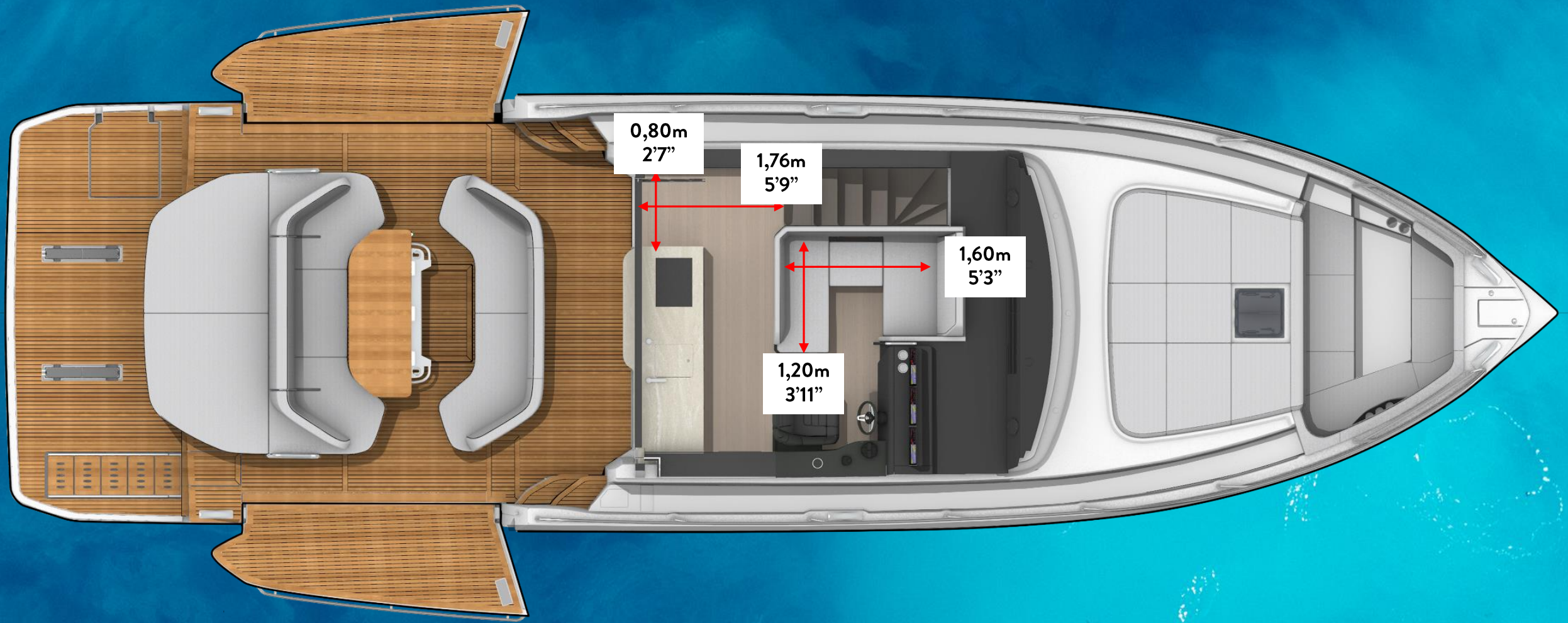
Wheelhouse – Pilot station

Full equipped helm station
(trim level and pack)

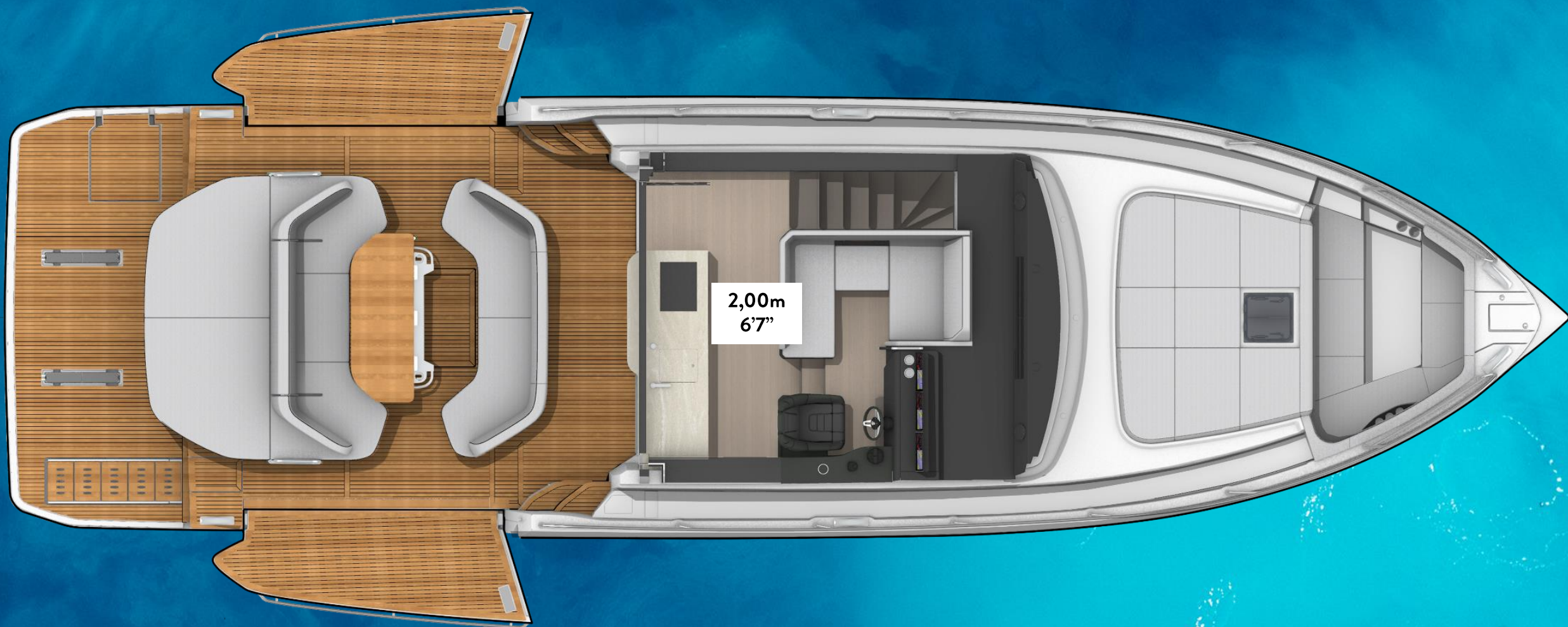
Leather steering wheel



Wheelhouse - Dimensions



Wheelhouse - Headroom



LOWER DECK



Lower deck - Owner cabin

Ambiance up
lighting

Ambiance lighting
above decor panel

Reading light

Direct access to en
suite-head

King size bed

Top loading storage
under mattress

Power & USB points

Lower deck - Owner cabin

Prefit wiring up to 50" TV option

Double door wardrobe

Opening portlights

Full height mirror



Venitian blinds



En-suite door

Dressing table



Lower deck – En suite head



Rainfall shower

Large mirror with ambient
lighting

Double door shower cubicle

Sink and storage

Ambient lighting

Electric fresh water toilet

Direct access to owner cabin

Lower deck – VIP Guest Cabin

Venetian blinds and 2 opening porholes

2 simple beds convertible into 1 large bed (standard)

Ambient light and decor panel

Reading lights and USB socket

Large wardrobe

Ambient light

Prefit wiring up to 32"
TV option



Dressing table / desk
with stool



Wardrobe and storage



Sliding door storage



Lower deck - Third cabin

Wardrobe

Venitian blinds and 2 opening portholes

Ambient light

1 simple bed with reading light and USB socket

Storage drawer

Lower deck - Day head

Venetian blinds and opening porthole

Storage

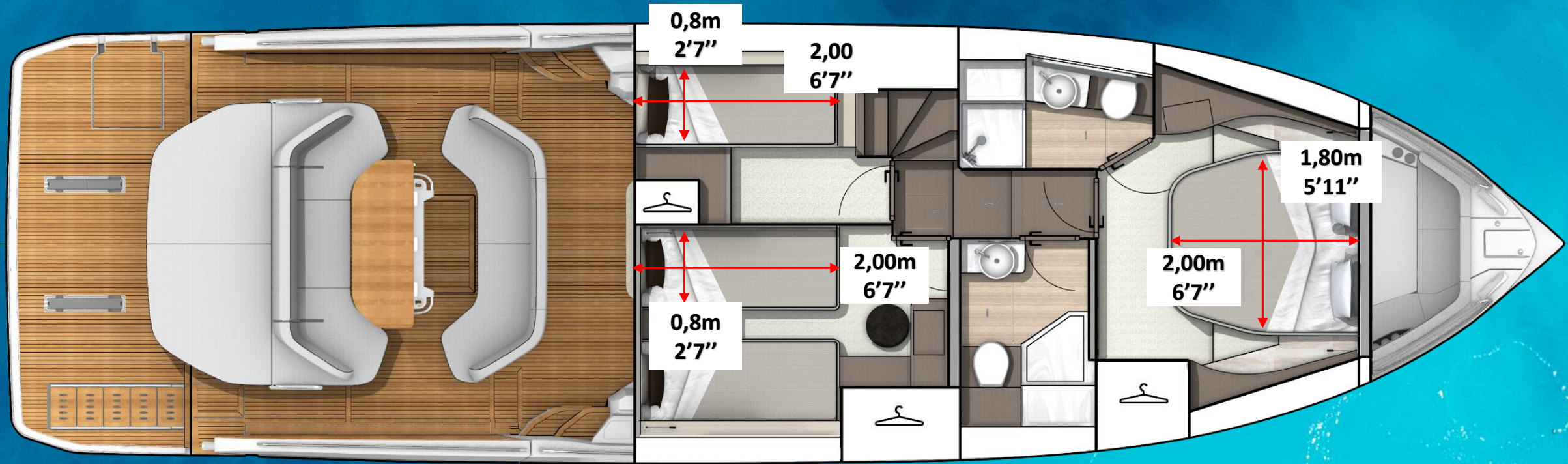
Electric fresh water toilet

Large mirror with ambient lighting

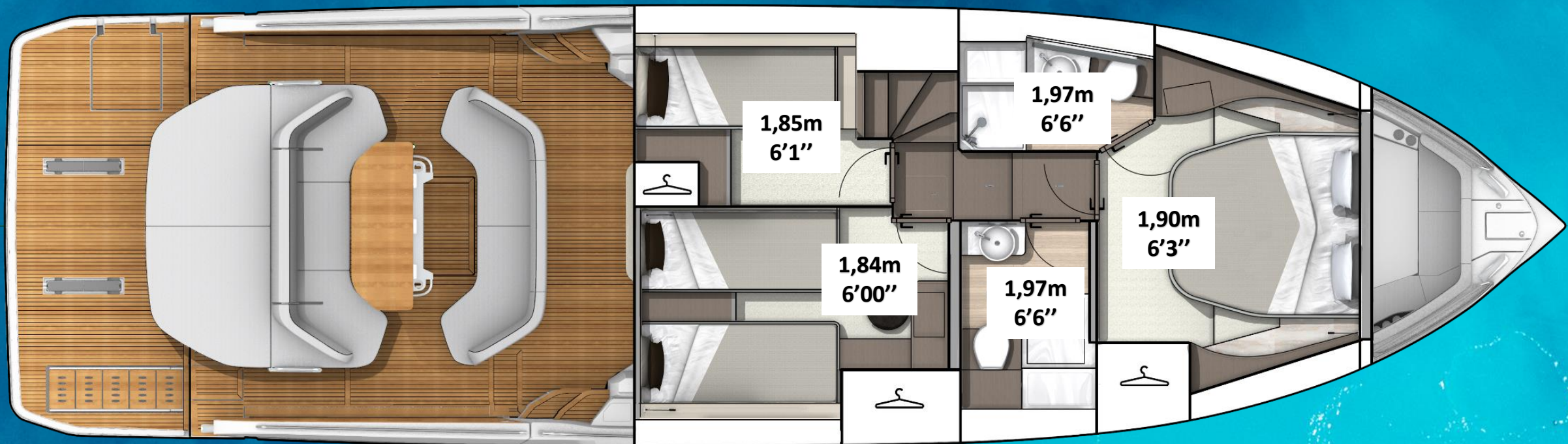
Corian worktop with ambient lighting

Shower cubicle

Lower deck - Dimensions



Lower deck - Headroom



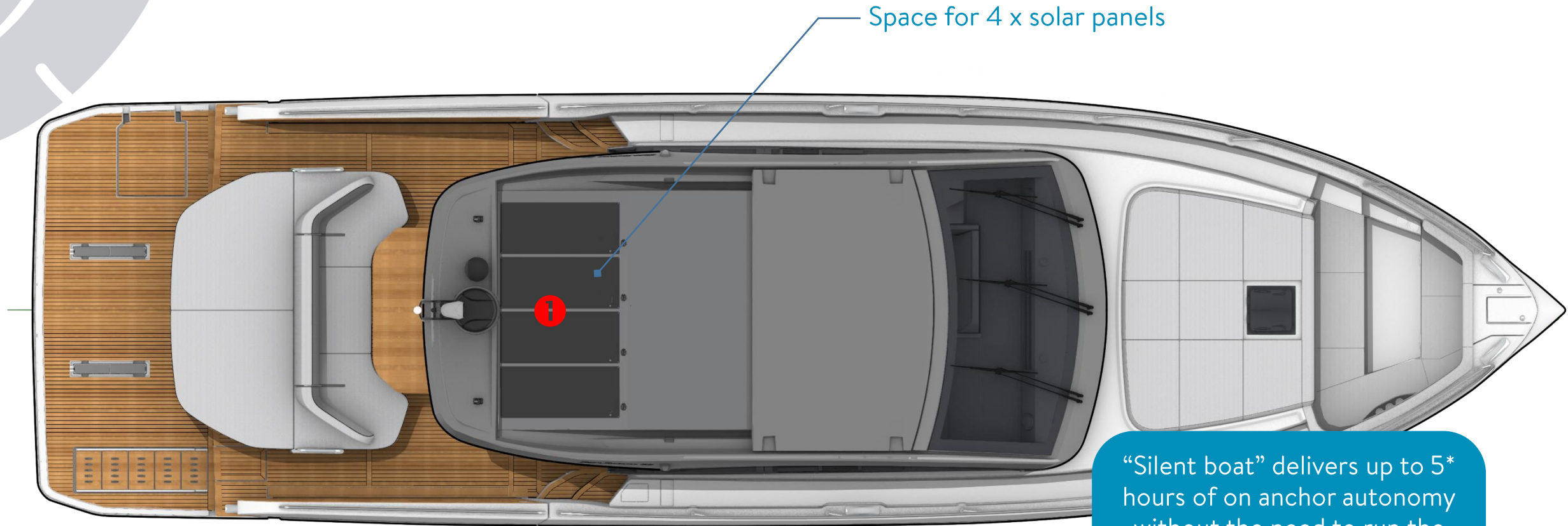
INNOVATIONS



- Silent boat pack
- Light and sound pack Fusion HiFi & Lumishore lights with hull « light blades »
- Alpine Version
- New retractable davit system

« SILENT BOAT » PACK

INNOVATIONS



- 1 4x 130w solar panels on hard top (-10% efficiency) = 468 wp
Power bank: 4x Lithium batteries 24v 200 Ah (800 Ah total)

“Silent boat” delivers up to 5* hours of on anchor autonomy without the need to run the engines or plug into shore power.

PROVISIONAL FIGURES

NOT IN COMBINATION WITH GENERATOR OPTION

Light and Sound pack **LUMISHORE + FUSION** A Garmin Brand

The Lumishore lighting system, integrated through Garmin's OneHelm™, is a sophisticated marine LED lighting solution offering full customization, intuitive control, and seamless integration with existing navigation equipment.

Integration and Centralized Control

Plug-and-play connection: The Lumi-Link Command Center connects directly to Garmin's MFD via a single cable, simplifying installation and reducing clutter at the helm.

User-friendly interface: Access an intuitive control interface directly from the MFD screen, featuring a color wheel for selecting hues and sliders to adjust brightness and white balance.

Zonal lighting control: Manage lighting by specific zones on the boat, with customizable presets for different moods or activities.

Advanced Lighting Features

CRGBW multicolor lighting: Supports red, green, blue, warm white, and cool white LEDs, allowing complete ambiance customization.

Dynamic modes: Includes pre-programmed effects like strobe, color sweep, color cycle, and a unique "Sound-to-Light" mode that syncs lighting with music.

Customizable scenes: Create personalized lighting scenes for various onboard experiences, from entertaining to relaxing.



Premium Fusion Apollo Unit + 6 premium speakers + Subwoofer
RGBW

Indirect Lumishore lighting for hull, pilot station and cockpit
Underwater lights

Alpine Version



Alpine Design & Finishes:

Furniture upholstered in Skai Navy Blue (cabins)
Interior carpet Sentiment 95 in cabins
Interior/exterior upholstery: Skai Light Grey & Navy Blue, embroidery + Alpine logos
Matching driver/copilot seats + Alpine Isotta
Fanete steering wheel (Skai + Alcantara)

Elegant black ambience :

Black lacquered kitchen furniture (RAL 9005)
Carbon pilot console with Alpine decoration
Black hardtop with Alpine logos and decoration
Black taps, washbasin, handles, pushlock
Black details: handrails, table legs, cleats, cup holders, liston, gates

Lighting & hull:

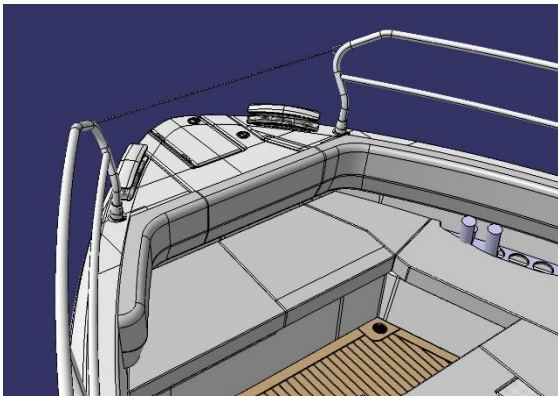
Spot and courtesy lighting, 100% black
Gelcoat hull : 2 versions blue in option



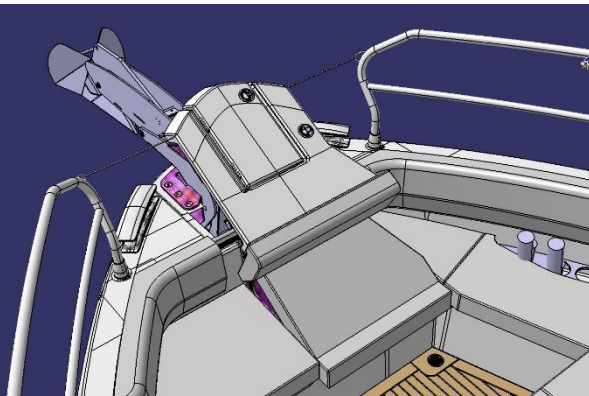
New retractable davit system

- Electric ram
- 2300 W Windlass
- Main control at bow / Double windlass control at helm station
- Bow washer pump in essential trim level

During navigation



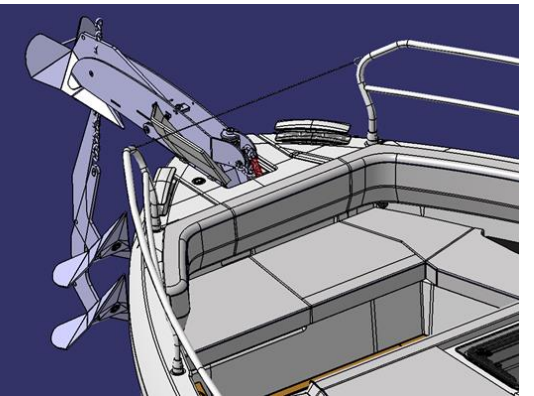
Phase 1



Phase 2



Final position at anchor with adjustable opening hatch



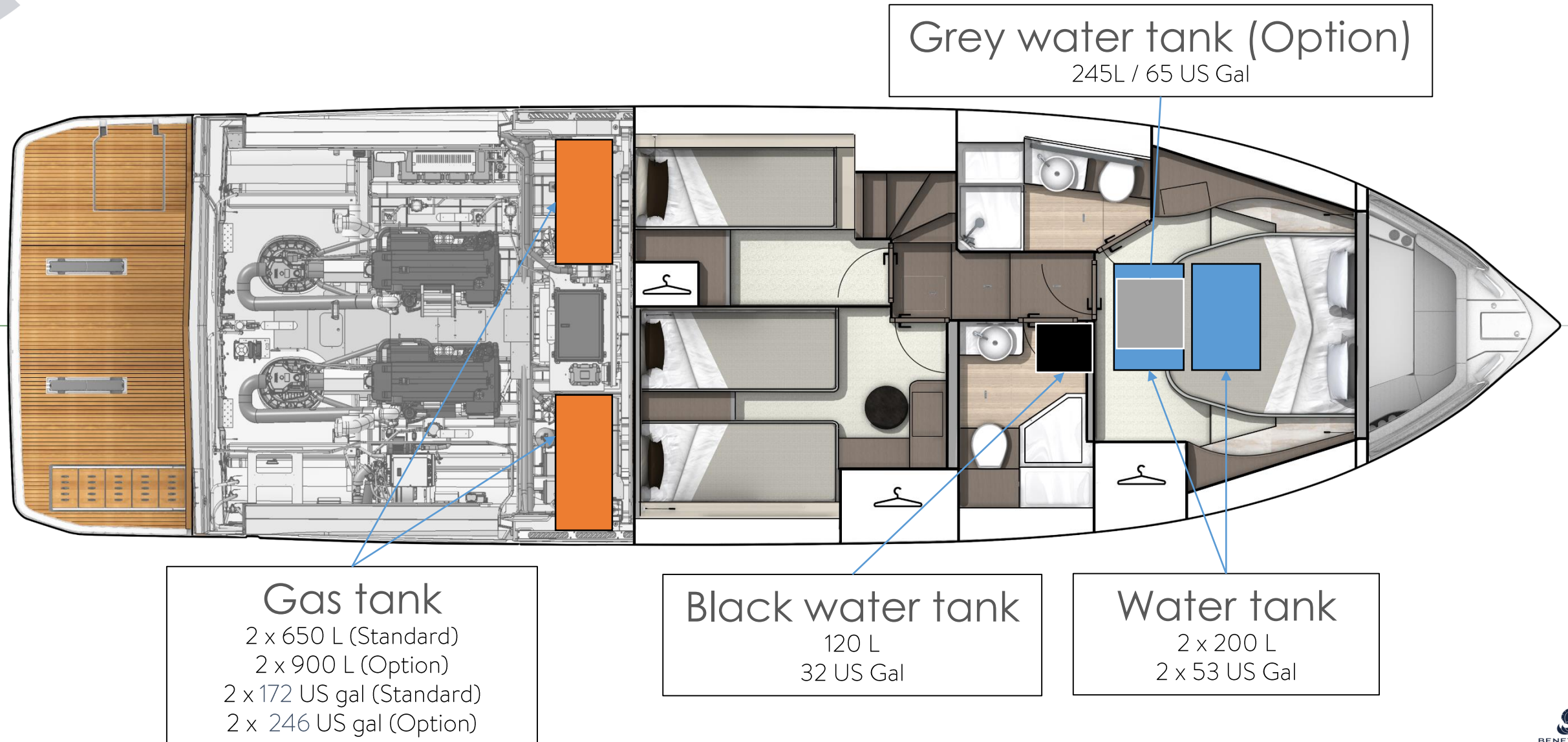
TECHNICAL



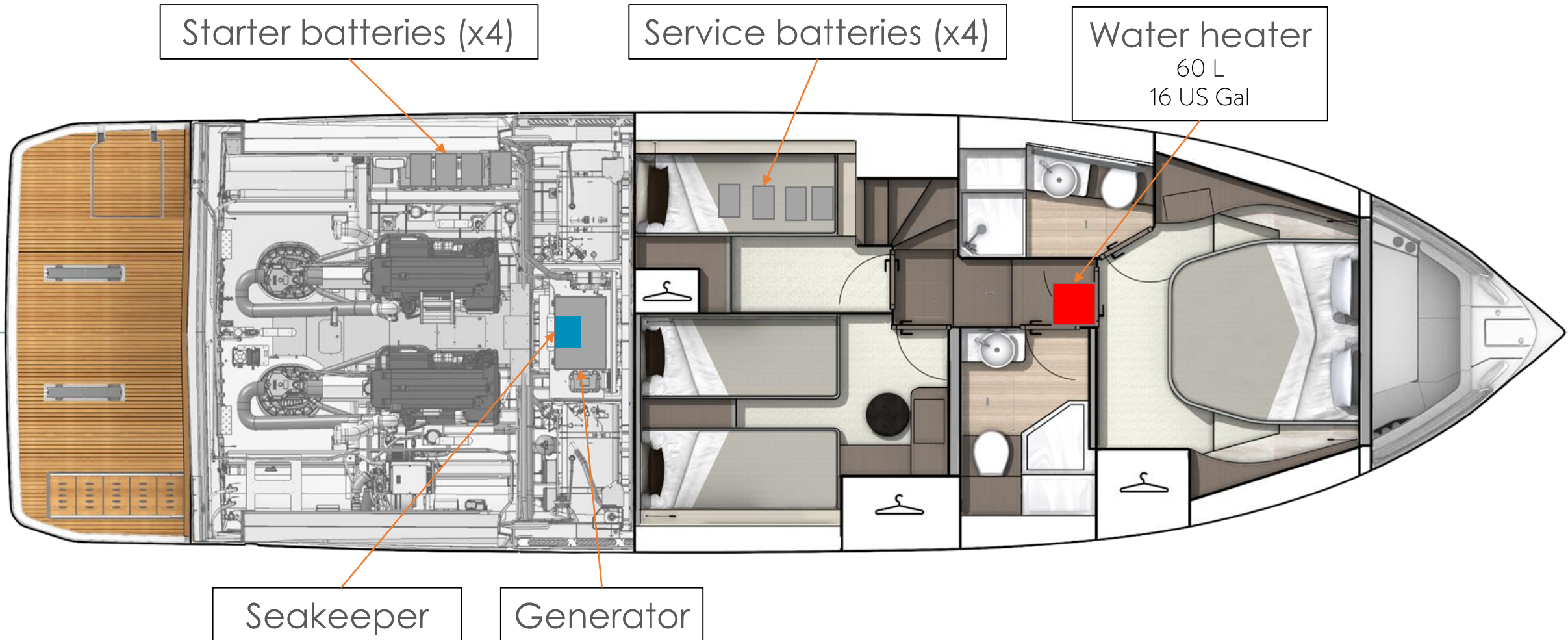
MOORING KIT

Chain lenght (standard)	85 m	278'10"
Chain diameter (standard)	12 mm	½"
Anchor weight (standard)	DELTA 25 kg	55 lbs
Moorings rope (x4) (Mooring kit)	15 m x 18mm	49'3" x 11/16"
Fender dimensions with covers (8) (Mooring kit)	300 x 880 mm	12"x2'11"

TECHNICAL EQUIPMENT LOCATION

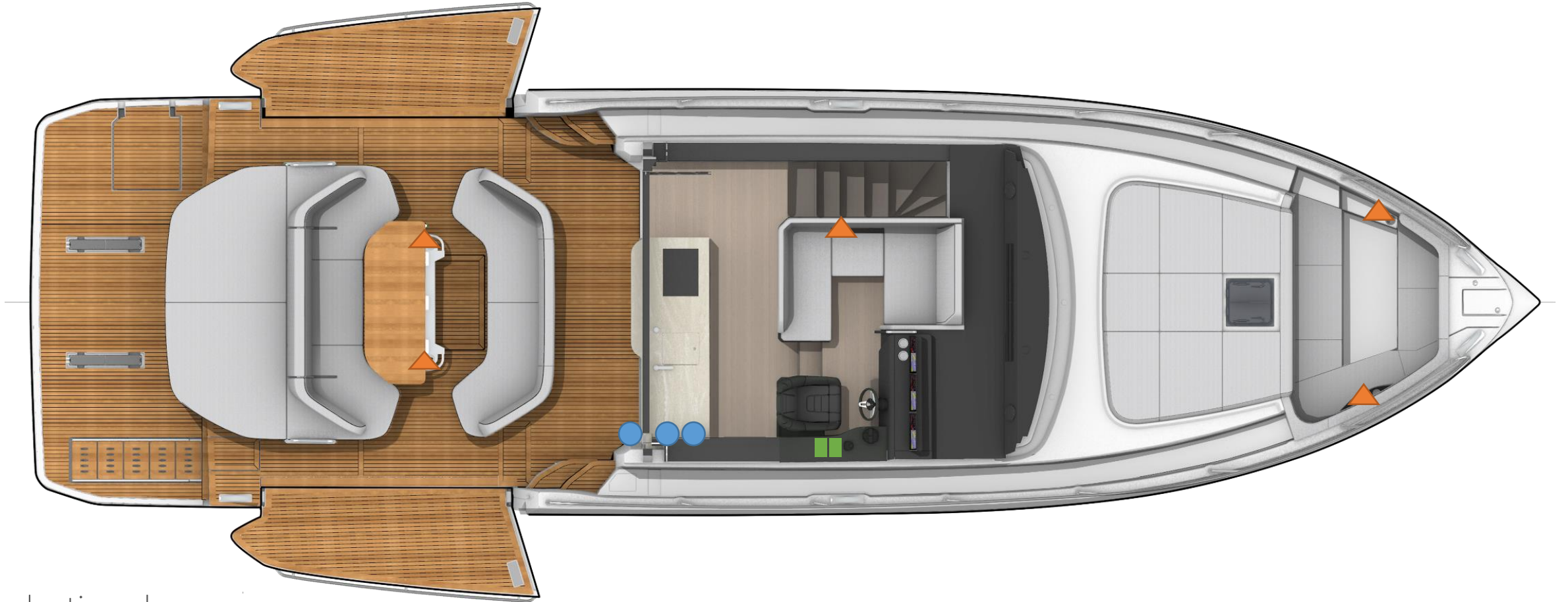


TECHNICAL EQUIPMENT LOCATION



ELECTRICAL & USB OUTLETS

MAIN DECK

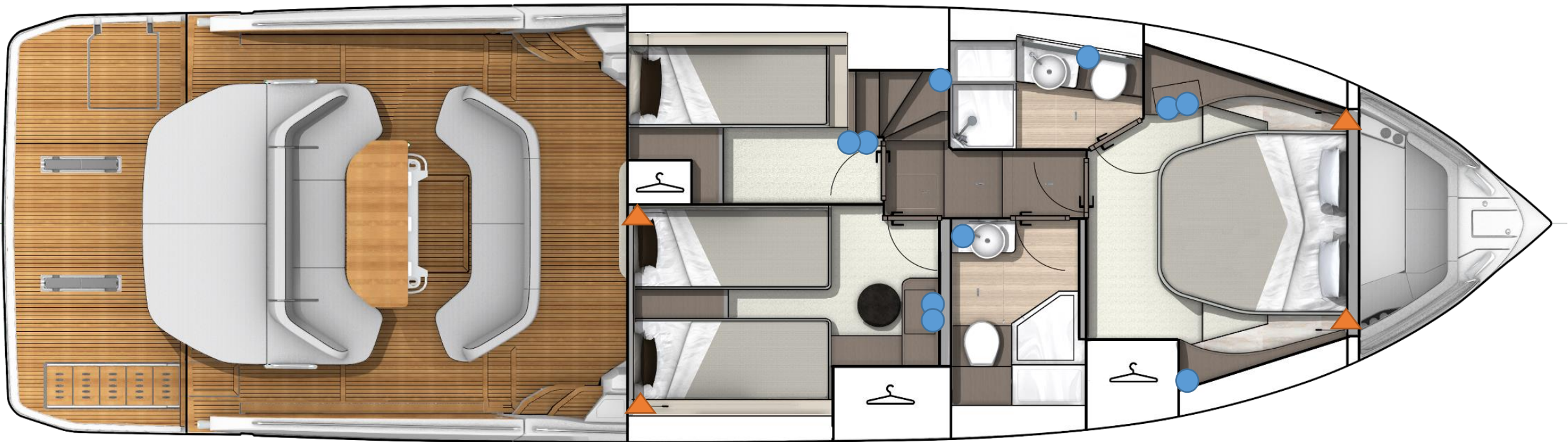


- Induction charger
- Electrical outlet
- ▲ USB outlet

ELECTRICAL & USB OUTLETS

LOWER DECK

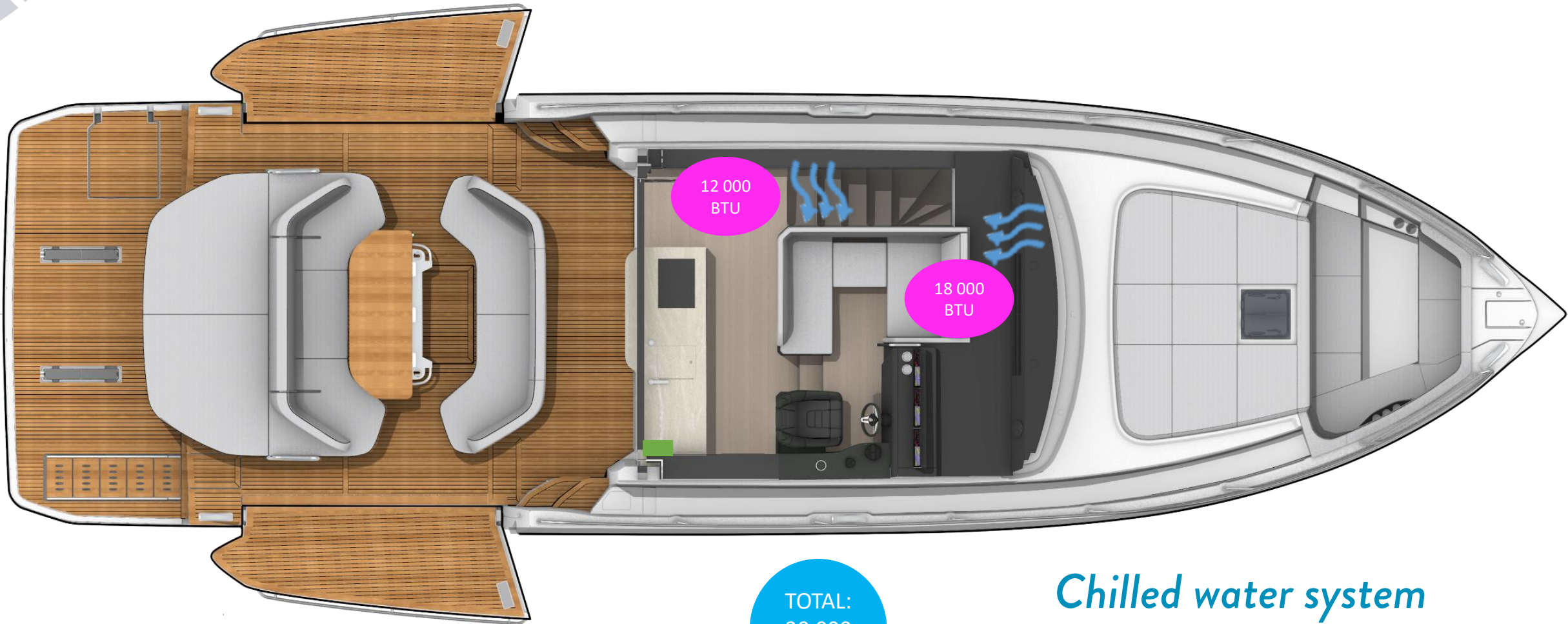
TECHNICAL



● Electrical outlet

▲ USB outlet

AIR CONDITIONING MAIN DECK



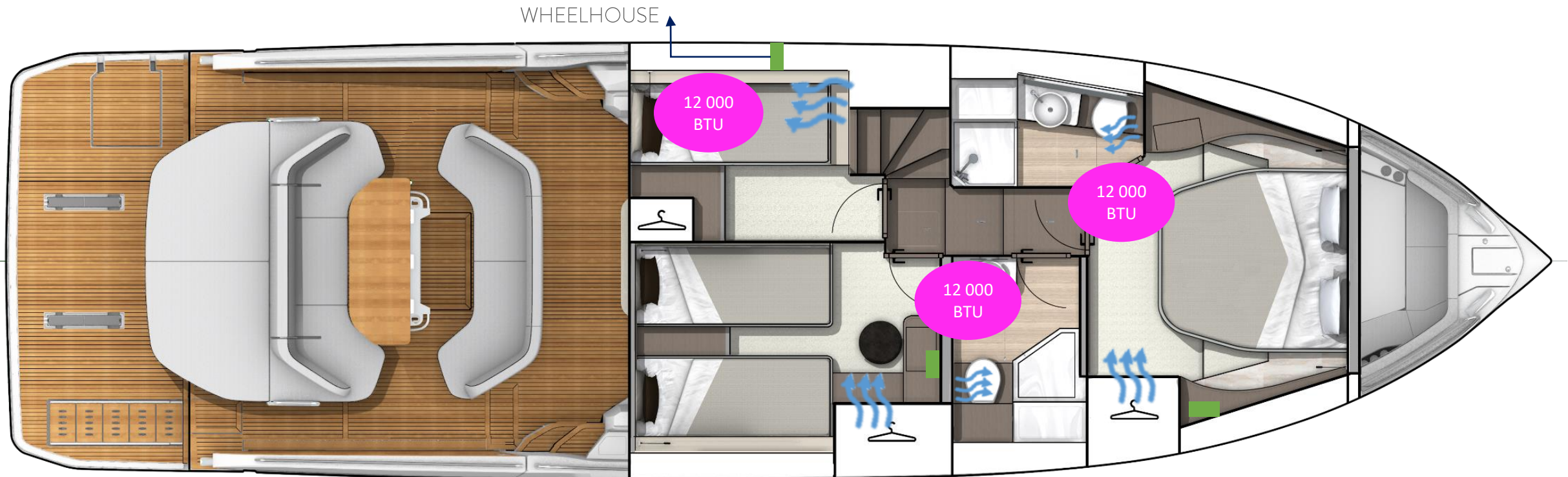
 A/C Vents

 Control

TOTAL:
30 000
BTU

Chilled water system
Reverse cycle air conditioning

AIR CONDITIONING LOWER DECK

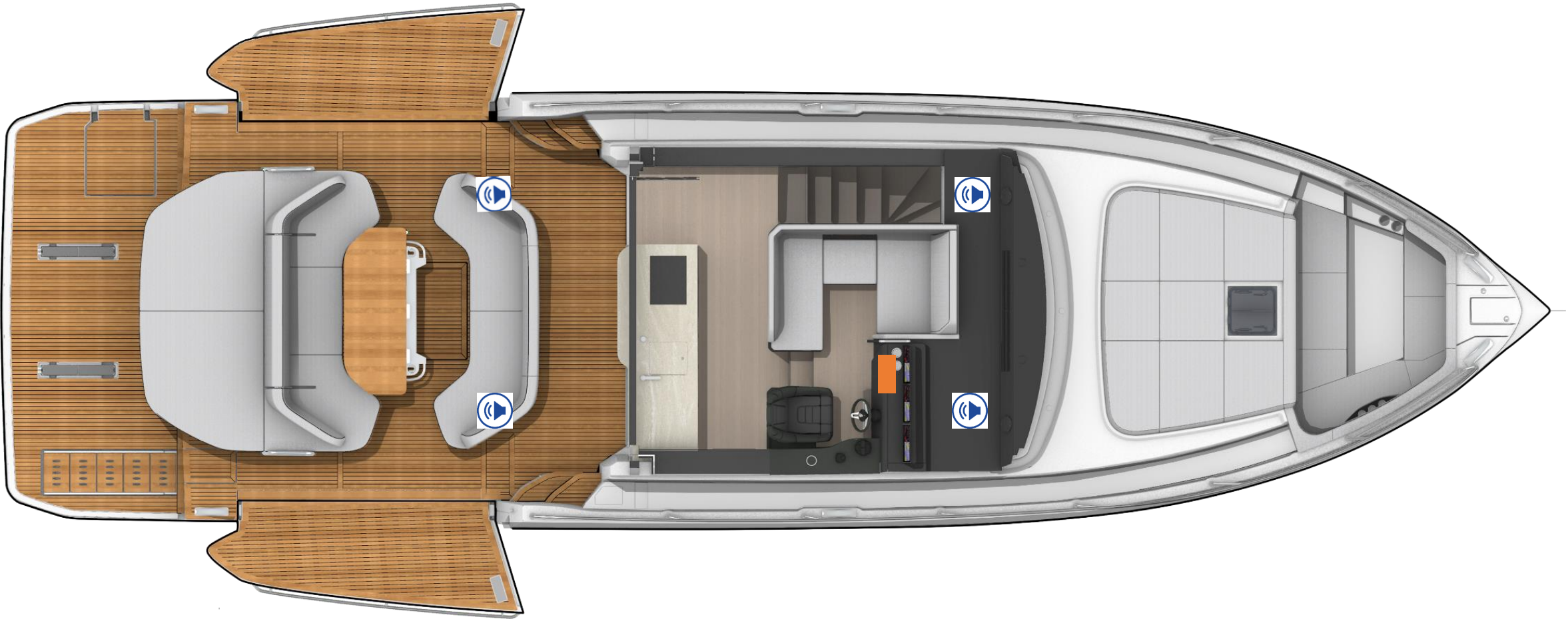


 A/C Vents
 Control

TOTAL:
36 000
BTU

Chilled water system
Reverse cycle air conditioning

AUDIO VISUAL MAIN DECK - STANDARD



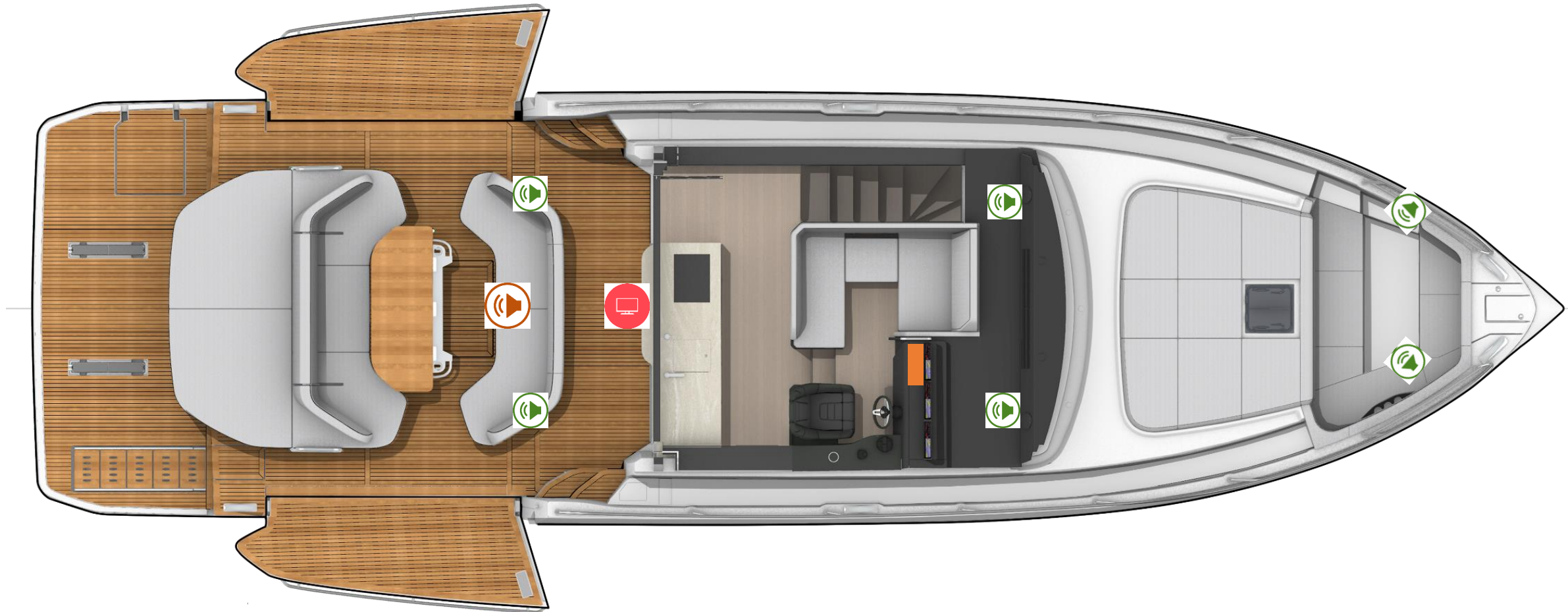
Standard Speakers



Fusion unit

AUDIO VISUAL

MAIN DECK – PACK LIGHT & SOUND



RGBW Premium Speakers



Fusion unit



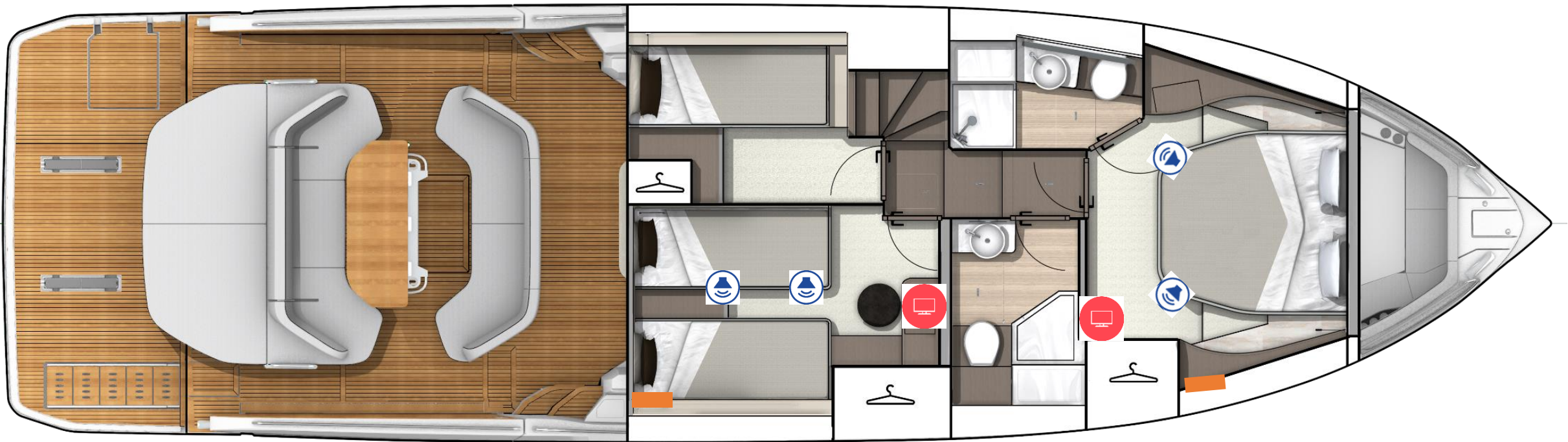
TV emplacement
(MAX HARDTOP TV SIZE: 50")



RGBW Premium Subwoofer

AUDIO VISUAL

LOWER DECK – PACKS ENTERTAINMENT



Standard Speakers



Fusion unit



TV emplacement

(MAX OWNER CABIN TV SIZE: 50"

MAX VIP CABIN TV SIZE: 32")



PROVISIONAL SPECS

Air draft light load

Draught full load

PERFORMANCE

GRAN TURISMO 50



VOLVO IPS650 2X480CV Diesel

Caractéristique / Specifications:

2 moteurs IPS / IPS engines : D6 IPS650 (353kW)

Hélice / Propeller: HEL IPS T2

Déplacement total du bateau / Total displacement of boat tested: 18721 Kg

Regime en tours par minute au tableau de bord / RPM on instrument panel	Vitesse en nœuds moyenne au radar / Average speed on the radar in knots	Consommation moteur en litres par heure / consumption engine in liter an hour	Rendement / Efficiency (NM/L)	Consommation totale en USGal / heure Total consumption in GPH	Rendement / Efficiency (NM/USGal)	Autonomie en NM (avec réserve 10%) /Range in NM (with 10% fuel supply)	Remarques / Comments
Ral	3,30 Nds	3,00 l	,91l/miles	,8 USGal	3,4 GAL/NM	792,00 MN	
1000	5,80 Nds	8,10 l	1,40l/miles	2,1 USGal	5,3 GAL/NM	515,56 MN	
1500	8,60 Nds	21,30 l	2,48l/miles	5,6 USGal	9,4 GAL/NM	290,70 MN	
2000	10,40 Nds	44,00 l	4,23l/miles	11,6 USGal	16,0 GAL/NM	170,18 MN	
2500	13,60 Nds	81,50 l	5,99l/miles	21,5 USGal	22,7 GAL/NM	120,15 MN	
2800	17,30 Nds	105,00 l	6,07l/miles	27,7 USGal	23,0 GAL/NM	118,63 MN	
3000	19,50 Nds	122,20 l	6,27l/miles	32,3 USGal	23,7 GAL/NM	114,89 MN	
3200	21,60 Nds	139,50 l	6,46l/miles	36,9 USGal	24,5 GAL/NM	111,48 MN	
3500	26,50 Nds	160,50 l	6,06l/miles	42,4 USGal	22,9 GAL/NM	118,86 MN	
3700	29,10 Nds	175,90 l	6,04l/miles	46,5 USGal	22,9 GAL/NM	119,11 MN	
Max	30,70 Nds	187,80 l	6,12l/miles	49,6 USGal	23,2 GAL/NM	117,70 MN	

Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :

Coque neuve, vent 5-10 nds, mer calme / new hull, wind 5-10 knots, calm sea