

ANTARES 9^{V2}

NEW



V2 - 19/03/2025

ANTARES 9 V2 - NEW

INTRODUCTION

Technical datas

Layouts

Range concept

USP's unit

EXTERIOR

Exterior

Cockpit

Foredeck sunpad

INTERIOR

Interior

Galley

Salon

Wheelhouse

Owner cabin

Head

Mid cabin

TECHNICAL

Mooring kit

Technical equipment

Electrical

Air conditioning

Air heating

Audiovisual

PROVISIONAL SPECIFICATIONS*

Main specifications	DATA	
Length overall	9,29 m	30'6"
Hull length	7,98 m	26'2"
Overall beam	2,99 m	9'10"
Water draft	0,96m	3'2"
Air draft standard	2,70m	8'10"
Air draft with options	3,27m	10'9"
Light displacement with engine (bi-engine version)	4620kg	10,182 lbs
Berths	4	
EC Certification	B6 / C10	
Architect	BENETEAU	
Designer	SARRAZIN Design	

CAPACITY



Fuel
600 L
159 US gal



Water
160 L
42 US gal



Water hot tank
25 L
7 US gal



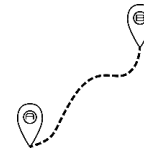
Black water tank
80 L
21 US gal

MOTORISATION / PERFORMANCE



2 X 200 CV XL V6 MERCURY*
2 X 200 CV APX WHITE SUZUKI*

2 X 250 CV XL V8 MERCURY JPO*
2 X 250 CV APX WHITE SUZUKI*



Autonomy

189 NM (*avec réserve 10%, à nœuds*) / (*with 10% fuel supply, at 25 knts*)
200 NM (*avec réserve 10%, à nœuds*) / (*with 10% fuel supply, at 25 knts*)

171 NM (*avec réserve 10%, à nœuds*) / (*with 10% fuel supply, at 25 knts*)
189 NM (*avec réserve 10%, à nœuds*) / (*with 10% fuel supply, at 26 knts*)



Max speed

35 nœuds / knots
36 nœuds / knots

40 nœuds / knots
40 nœuds / knots



Standard Version



Solar panels Version + rack



Manual Soft-Top Version



Multiple roof versions

INTRODUCTION

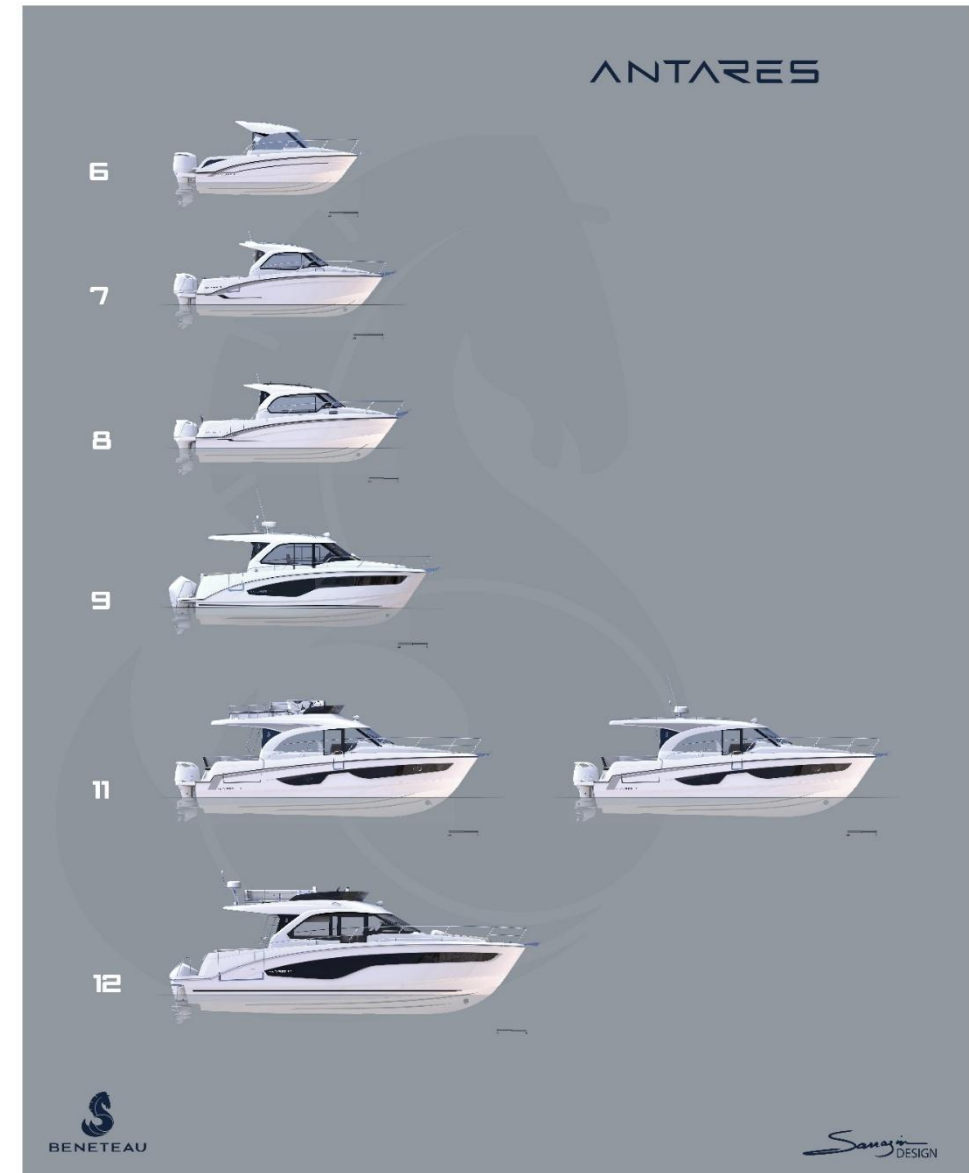
Main deck



Lower deck



« Antares is a family cruiser with real all rounder capability . With its versatility , its thought through functionality and its timeless elegant design, Antares states the perfect all weather boat for cruising , watersports and relaxing . With its superior price performance ratio, Antares offers optimal access to boating »



Elegant Design

Interior / Exterior
Circulation

Protective Long
Roof

Volume &
Comfort inside

The background is a solid blue color. In the top-left corner, there are several overlapping, semi-transparent light blue curved shapes that resemble stylized waves or the edge of a sphere. In the bottom-right corner, there is a single, darker blue curved line that also suggests a spherical or wave-like form.

EXTERIOR

Protective long
roof with
(optional) soft-
top

Exterior - Key points

Large lateral door

Boarding gate

Flush
swimplatforms



Expandable
cockpit table

Cockpit - Key Points

Large U-shape
salon

Interior / Exterior
connexion

Safe transom
door

Cup holders

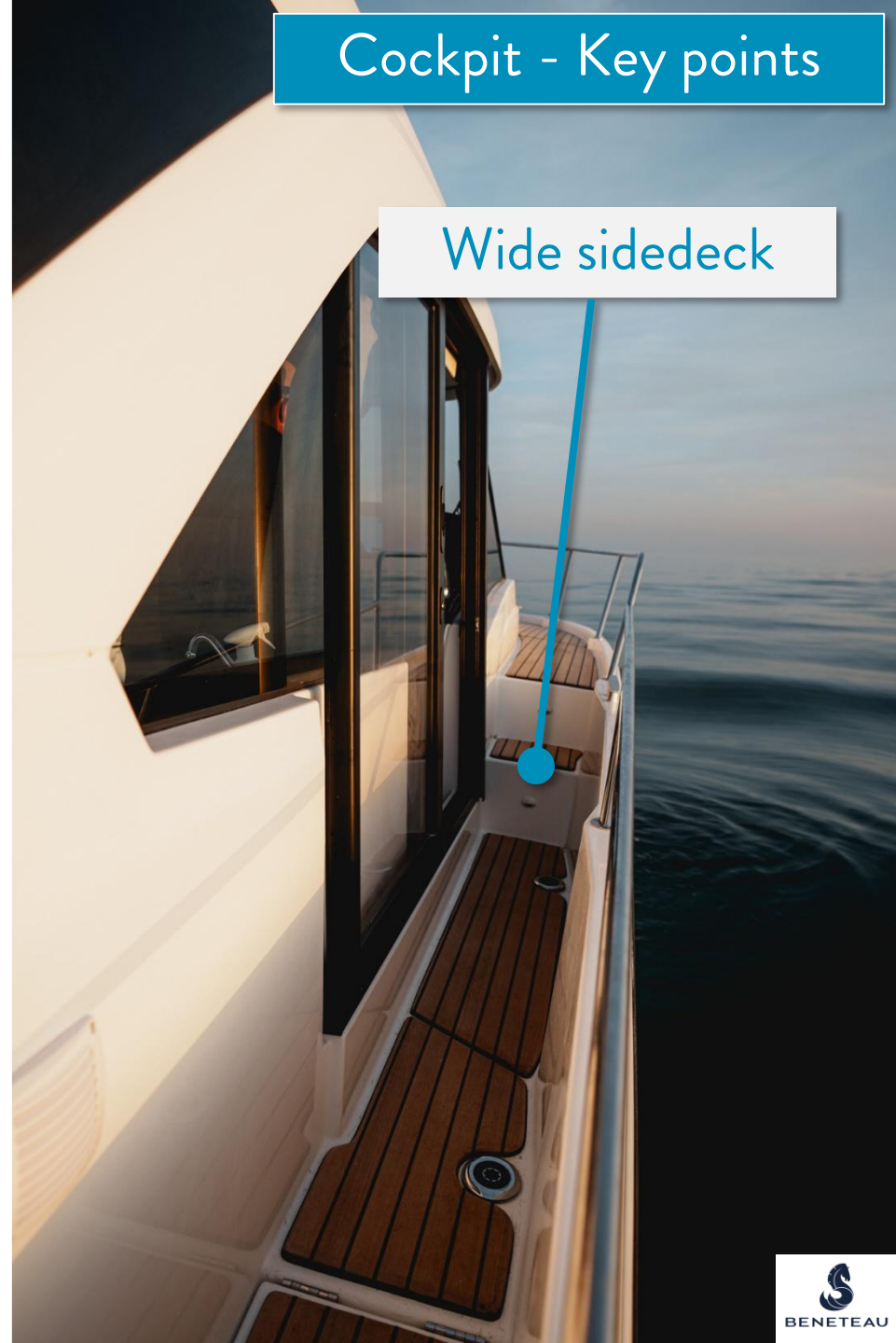
Large sunbathing



Sliding benchseat

Cockpit - Key points

Wide sidedeck



Exterior - Dimensions



Exterior - Dimensions

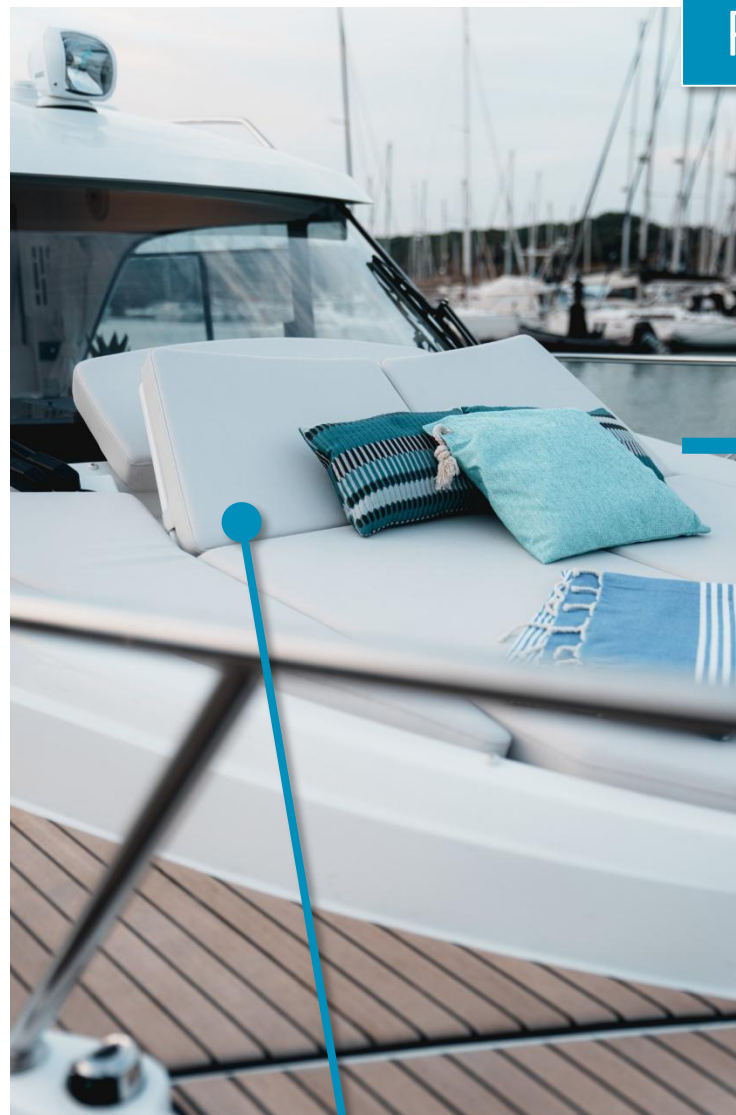


Foredeck Sunpad - Key Points

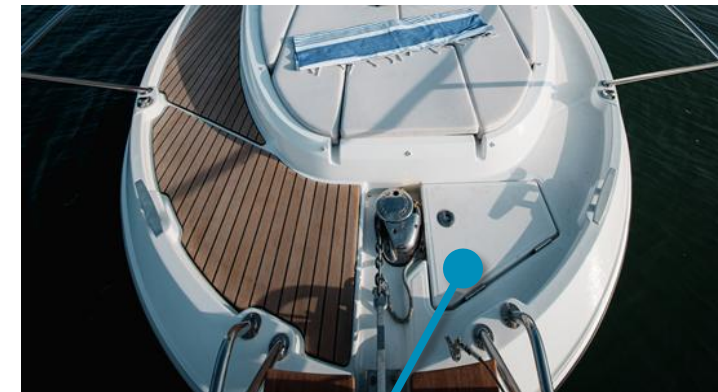
Optional sunawning



Large foredeck sunpad with easy
& safe access



Foldable backrests



Easy access

The background is a solid blue color with several large, overlapping, curved lines in a lighter shade of blue. These lines are positioned in the top-left and bottom-right corners, creating a sense of movement and depth. The word "INTERIOR" is centered on the left side of the image.

INTERIOR

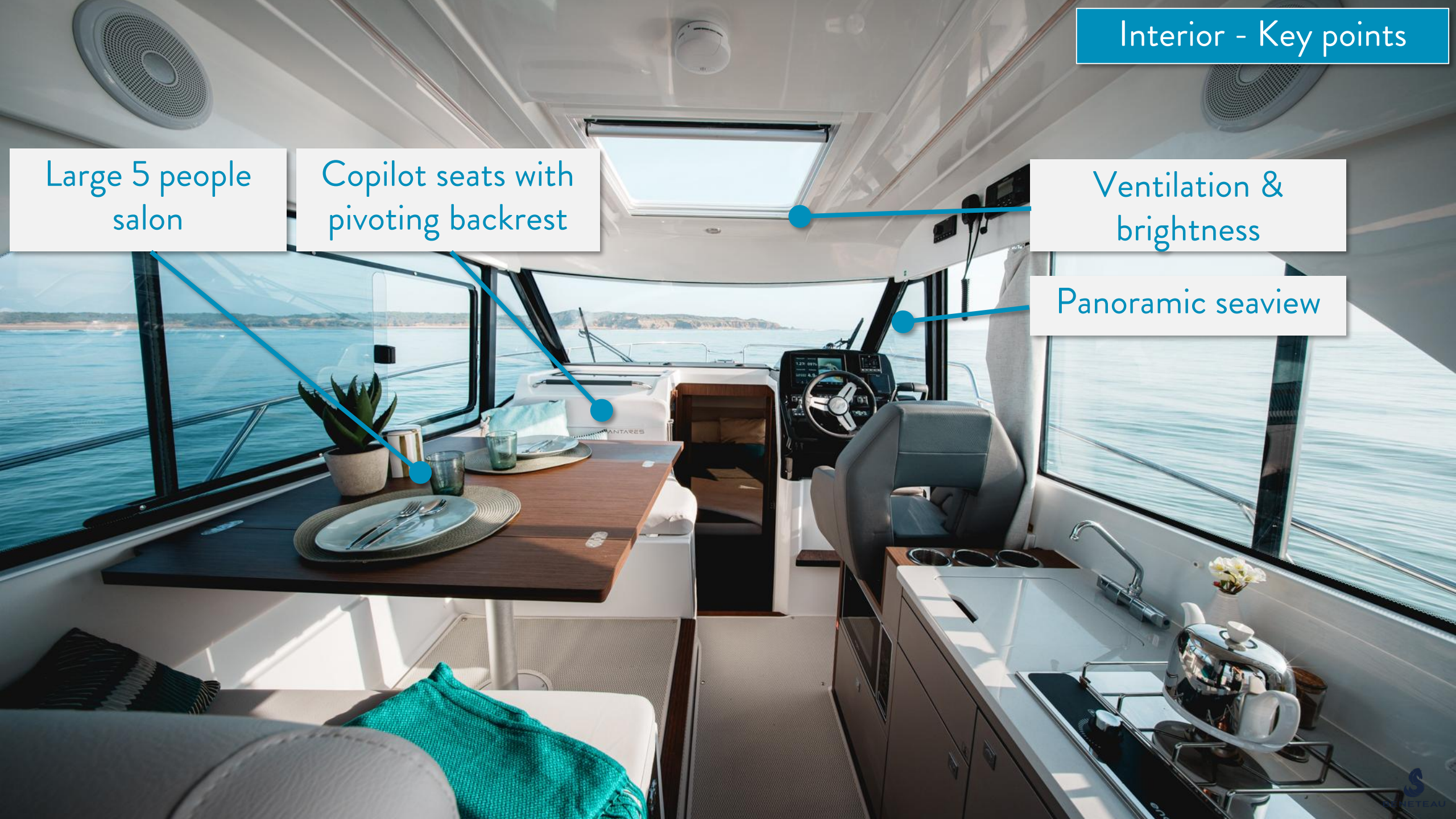
Interior - Key points

Large 5 people
salon

Copilot seats with
pivoting backrest

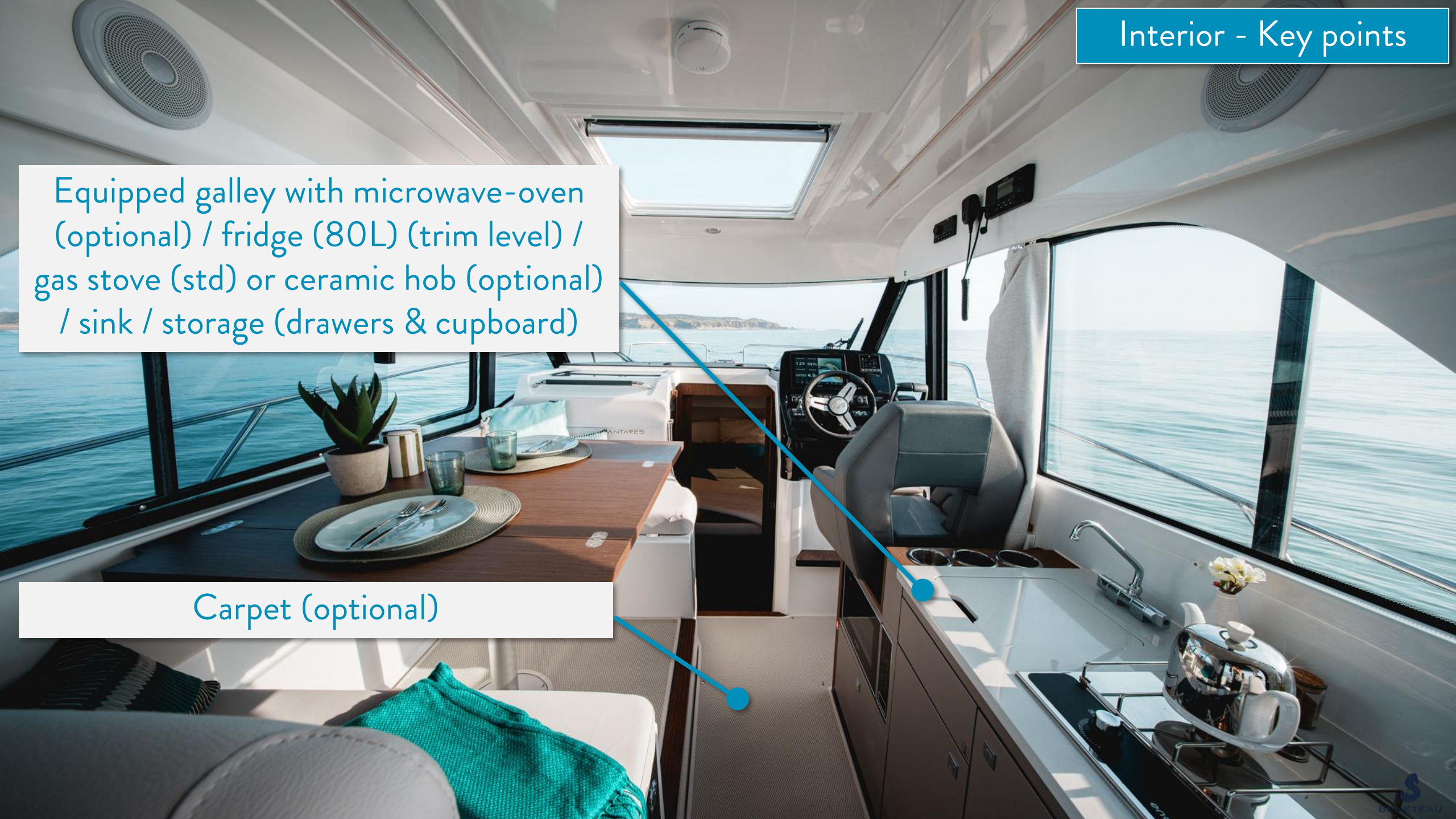
Ventilation &
brightness

Panoramic seaview



Equipped galley with microwave-oven (optional) / fridge (80L) (trim level) / gas stove (std) or ceramic hob (optional) / sink / storage (drawers & cupboard)

Carpet (optional)



Interior - Key points

Opening window

Optional mattress

Cockpit table storage

“Electricity” panel

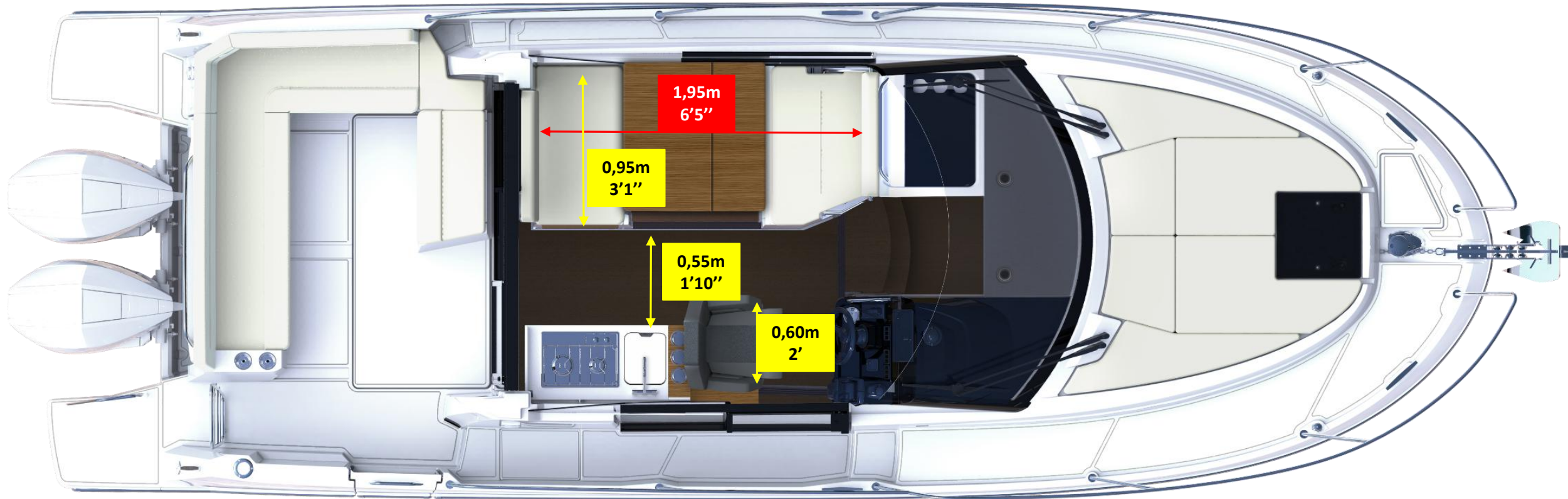
Interior - Key points

Direct access to starboard
sidedeck

Fully equipped helmstation

Adjustable and pivoting pilot
bolsterseat

Interior - Dimensions



The background is a solid blue color. In the top-left corner, there are several overlapping, semi-transparent light blue curved shapes that resemble stylized waves or the edge of a circle. In the bottom-right corner, there is a single, larger, semi-transparent light blue curved shape, also resembling a stylized wave or a circular edge.

LOWER DECK

Lower Deck - Key points

Owner's cabin

Brightness &
Ventilation

Bed header & readers
lights

"Queen size" bed

Large storage under
the bed

"Sea view"

Lower Deck - Key points

Owner's cabin

Laquered furniture

Wardrobe

Pre fit TV
(optional)



Lower Deck - Key Points

Head

Ventilation & Brightness

Large worktop

Storage / shelves



Lower Deck - Key Points

Mid Cabin

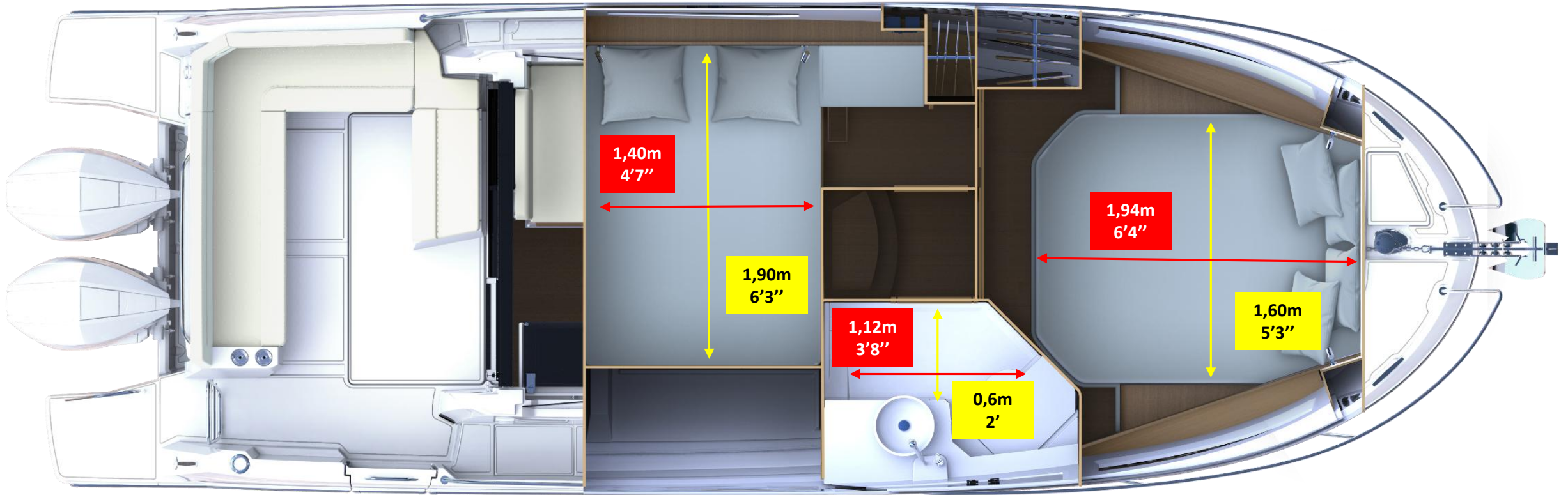
Ventilation &
"Sea View"

Wardrobe

Double bed

Bed header &
readers lights

Lower Deck - Dimensions



Lower Deck - Headroom

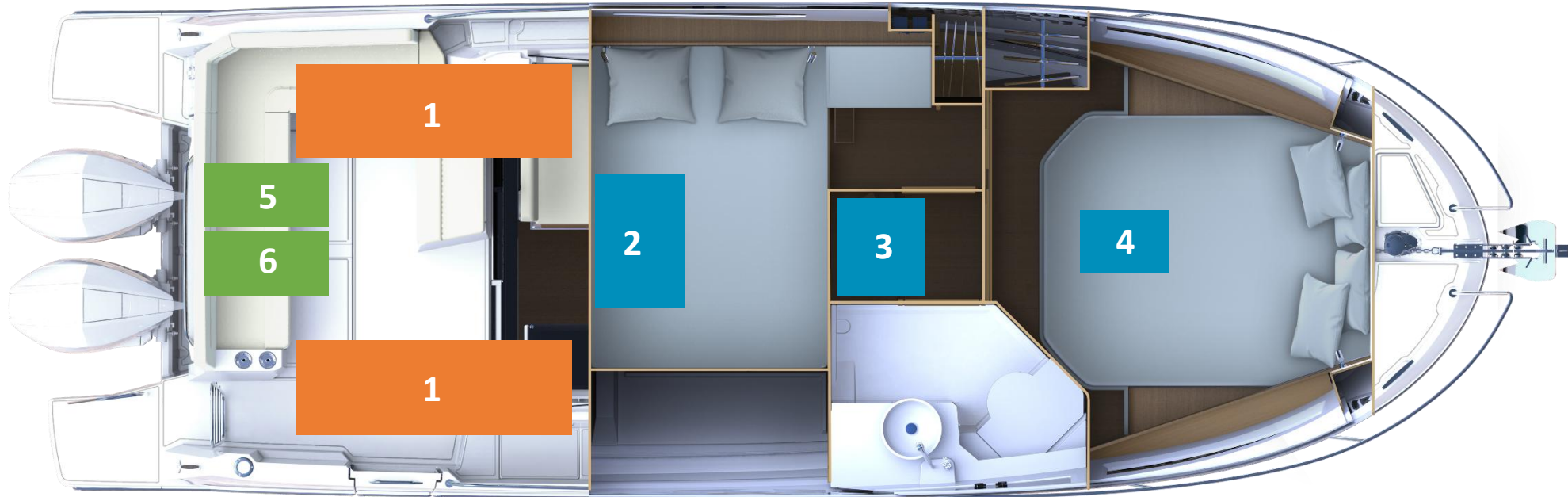


TECHNICAL SPECIFICATIONS

MOORING KIT

Chain length / diameter	23 m / 10 mm	75'10" / 3/8"
Rode length / diameter	35 m / 14 mm	114'10" / 9/16"
Anchor weight	14 kg	31 lbs
Rope length	8 m	26'3"
Rope diameter	12 mm	1/2"
Fenders dimensions	645 mm x D.150 mm	35/64 x D.5'
Number of fenders with covers	4	4

TECHNICAL EQUIPMENT LOCATION



- 1 Fuel tank 600 L / 159 US GAL - standard
- 2 Water tank 160 L / 42 US GAL - standard
- 3 Black water tank 80L / 21 US GAL - standard

- 4 Water heater 25L / 7 US GAL - [Comfort Trim Level](#)
- 5 Starter batteries - standard
- 6 Service batteries - standard

ELECTRICAL & USB OUTLETS

MAIN DECK

COMFORT TRIM LEVEL :
ELECTRICAL SYSTEM



- Electric panel
- Electrical outlet
- ▲ USB outlet

ELECTRICAL & USB OUTLETS

LOWER DECK

COMFORT TRIM LEVEL :
ELECTRICAL SYSTEM



- Electrical outlet
- ▲ USB outlet

AIR CONDITIONING MAIN DECK

TECHNICAL

OPTION : AIR CONDITIONING



-  A/C Vents
-  Control
-  Air conditioning system : 16 000 BTU

AIR CONDITIONING LOWER DECK

OPTION : AIR CONDITIONING

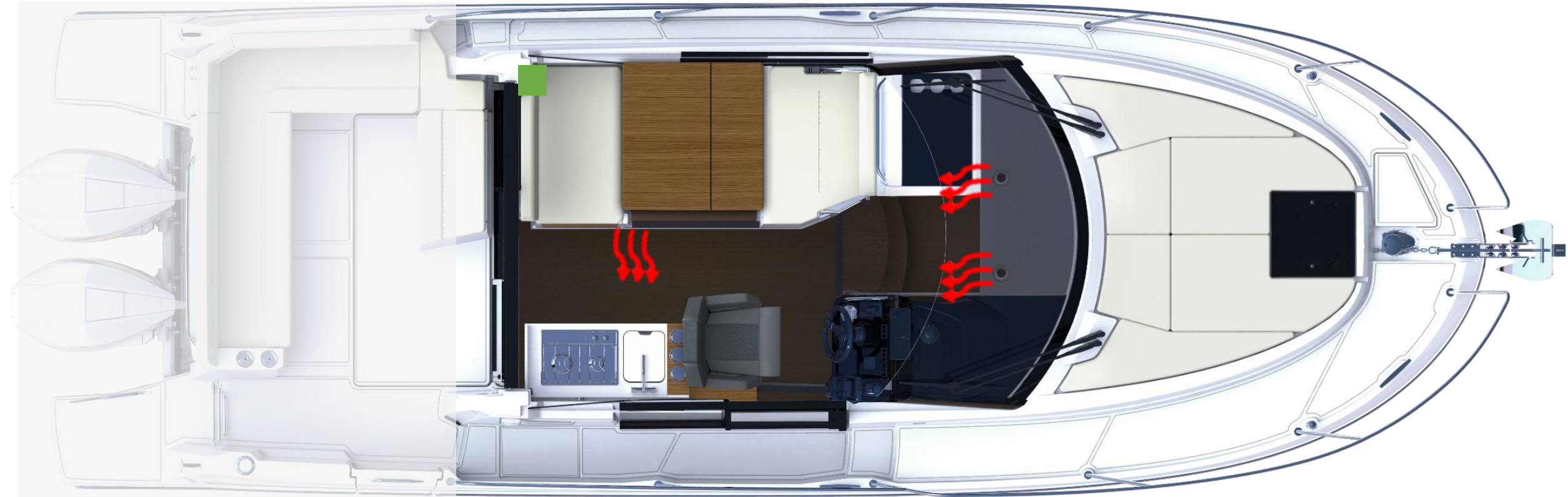


 A/C Vents

 Control

 Air conditioning system : 16 000 BTU

AIR HEATING MAIN DECK



TOTAL
Power :
5,5KW



AIR HEATING LOWER DECK

TECHNICAL

OPTION : AIR HEATING

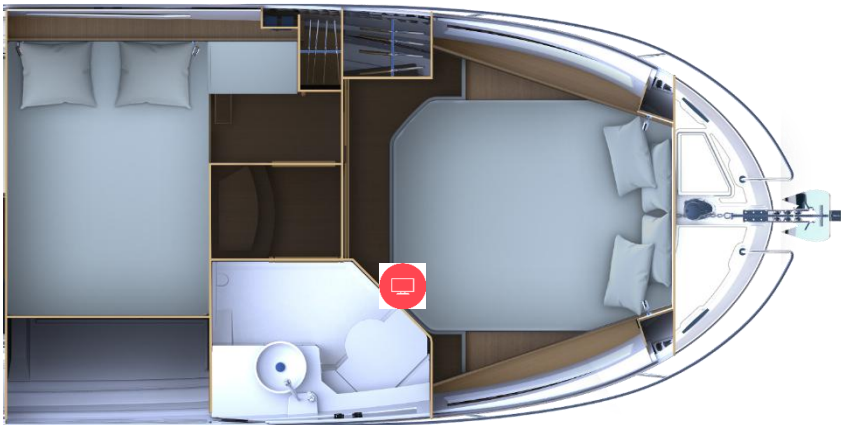


TOTAL
Power :
5,5KW

 Heating Vents
 Control



Pack sound : Fusion RA-210, 4 standard Fusion Speakers (2 Salon, 2 Cockpit)



(MAX TV SIZE CABINE ET SALON : 24")

-  Speakers
-  TV option
-  Fusion

DIMENSIONS

AIR DRAFT / WATER DRAFT



Air Draft (without engines)
Water draft full load (with engines)

