

DUFOUR 44



DUFOUR

— INSTINCTIVE SAILING —

Specifications

GENERAL SPECS

- *LOA :* 13,10 m / 41"8
- *Hull length* 13,10 m / 39"3
- *Waterline length* 12,23 m / 36"6
- *Max beam* 4,45 m / 14"1
- *Light displacement* 10 200 kg
- *Draft (mixed keel)* 2,20 m / 6"8 - (Opt. 1,75m /)
- *Keel weight (mixed keel)* 2 850 kg (Deep D)

- *Fuel tank capacity* 250 L / 66 gal
- *Water tank capacity* 250 L (430L Opt) / 66 gal (113,5 gal Opt)
- *Engine power* 50 hp / 60 hp (Option)

SAILS DIMENSIONS

- *Sail area*
- *Mainsail* 54m²
- *Self tacking jib* 34m²
- *Genoa* 46m²
- *I* 17,70
- *J* 4,90
- *P* 16,80
- *E* 5,30



ARCHITECT & DESIGNER

- *Exterior : Felci Yachts Design*
- *Interior : Ardizio Design*

Specifications

The Key points for the Exteriors

Mesurments comparing with Dufour 430

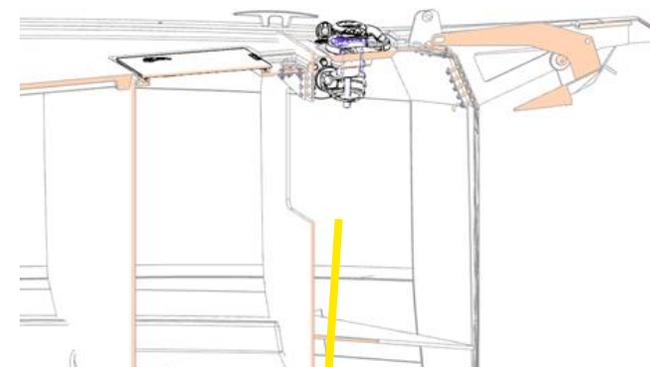


Let's compar with the Dufour 430



Specifications

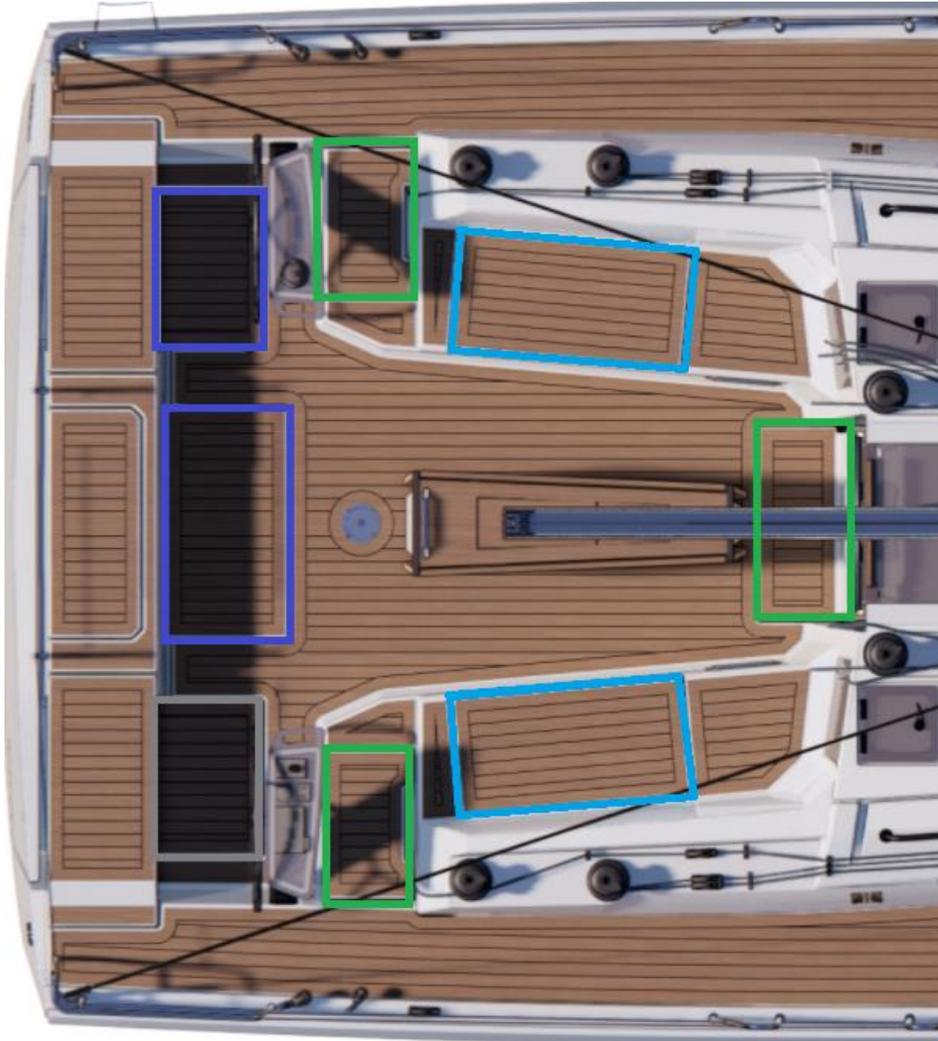
A sail locker



Specifications

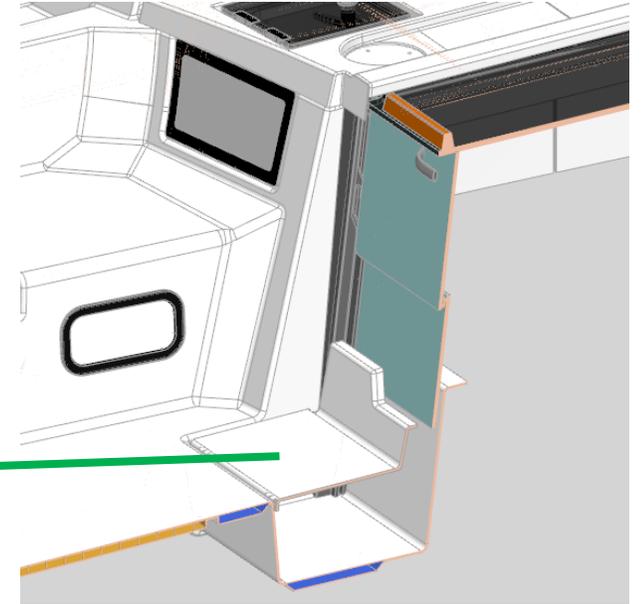
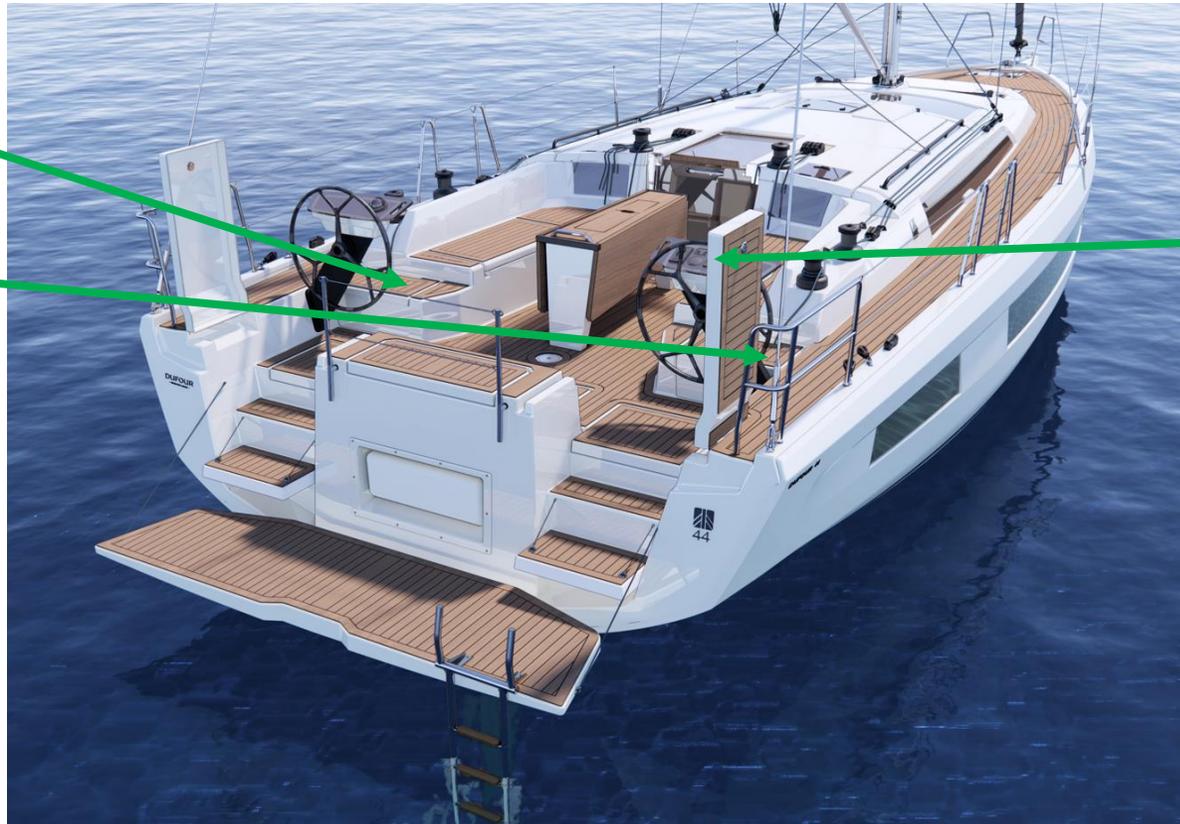
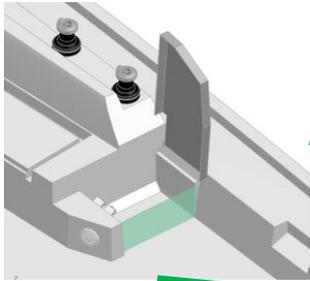
Access and storage

- 2 technical area access
- 2 cockpit locker
- 3 lines storage and 2 step access



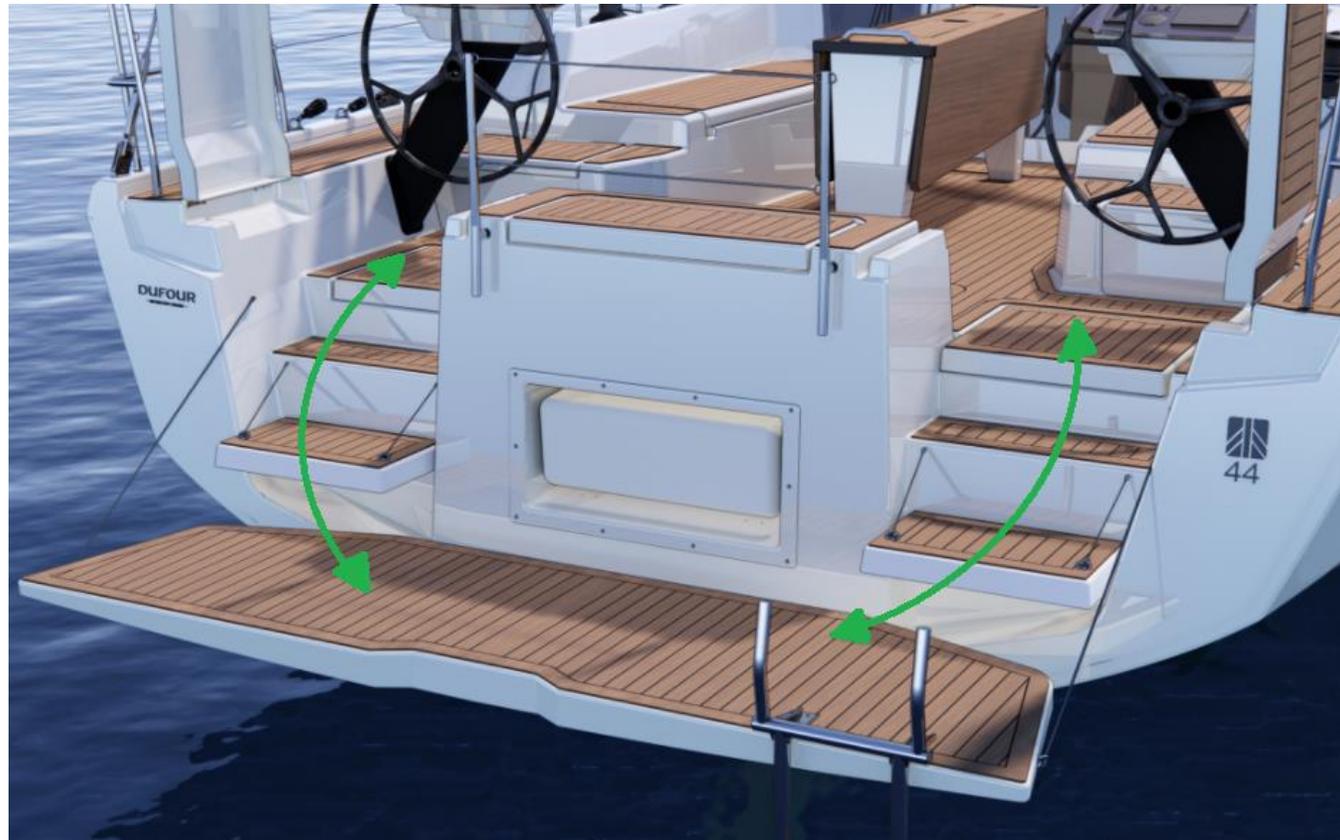
Specifications

3 lines storage



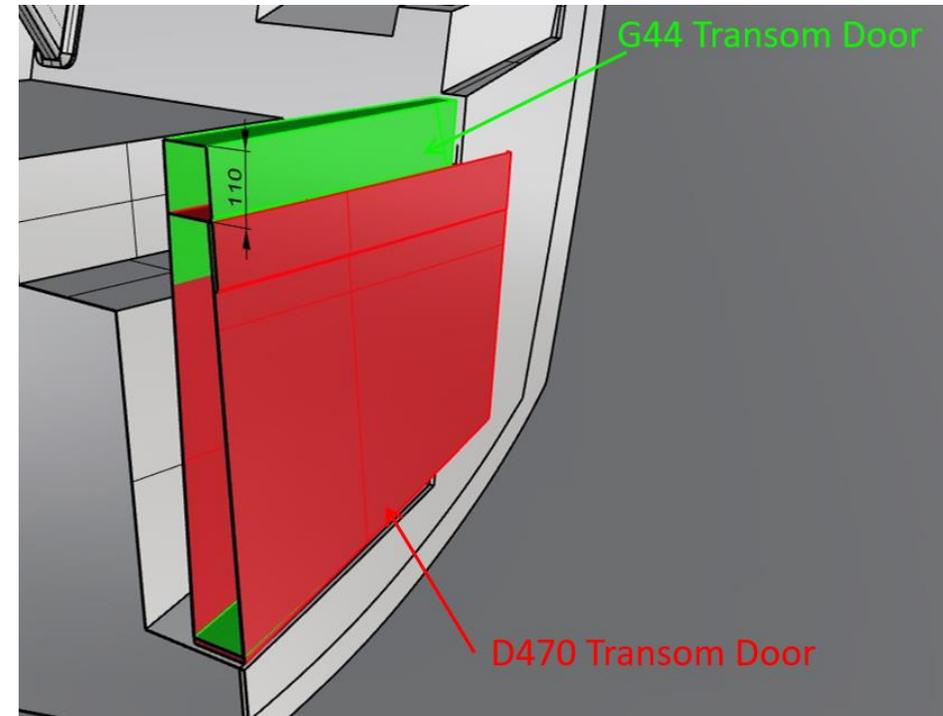
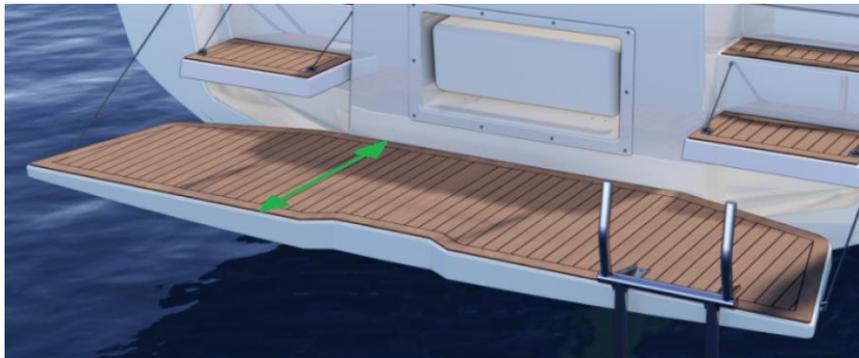
Specifications

The 2 acces to the platform

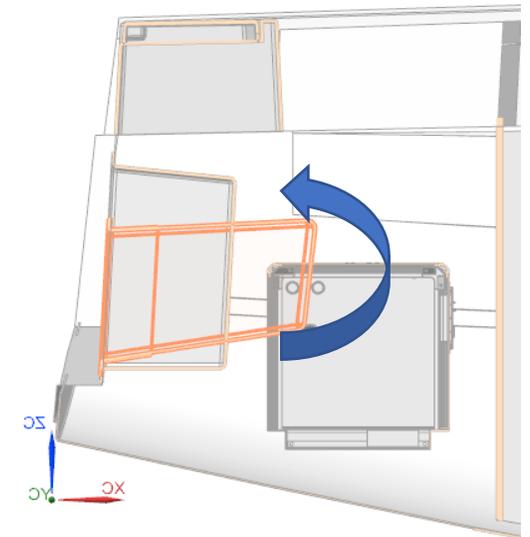
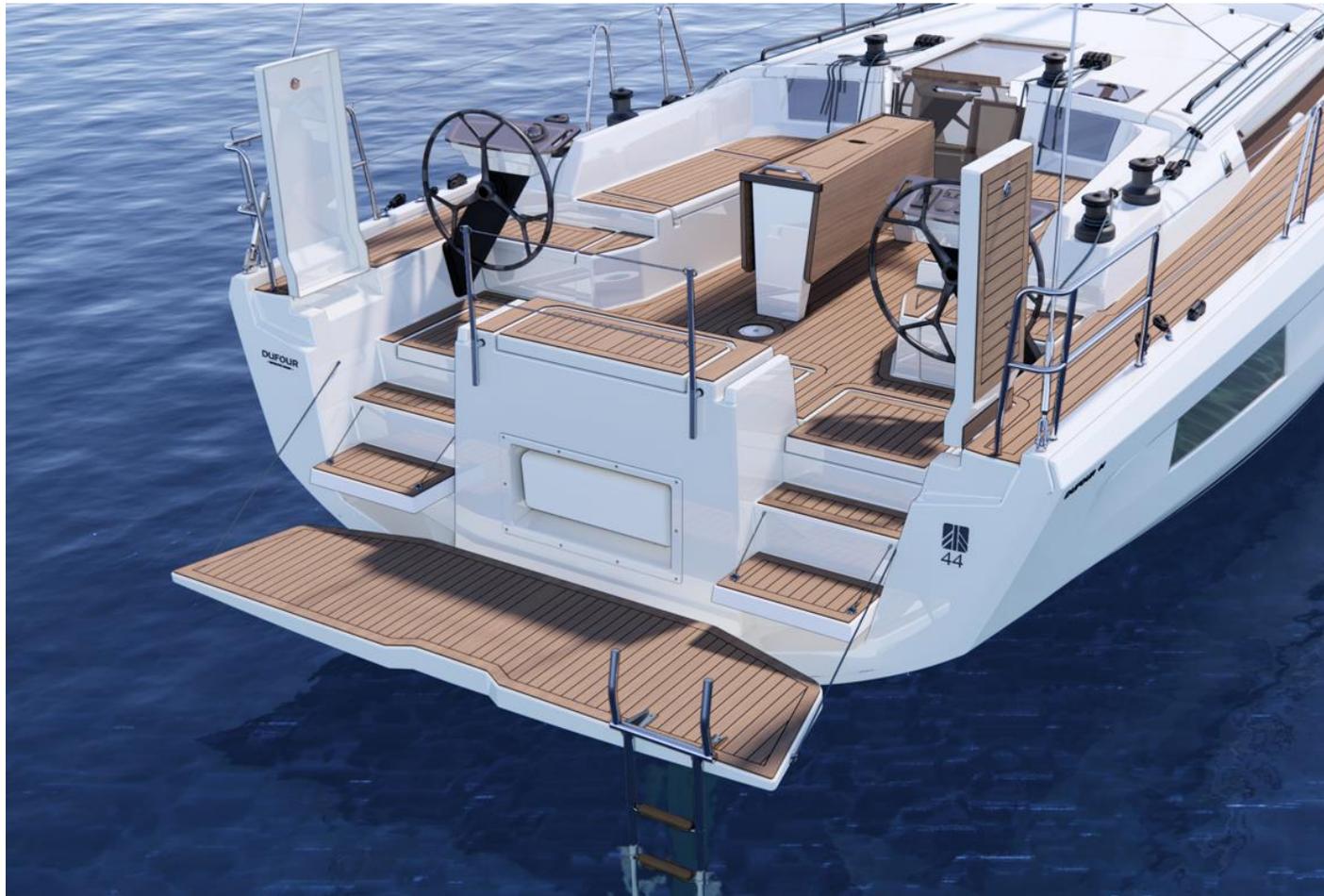


Specifications

The aft platform is large

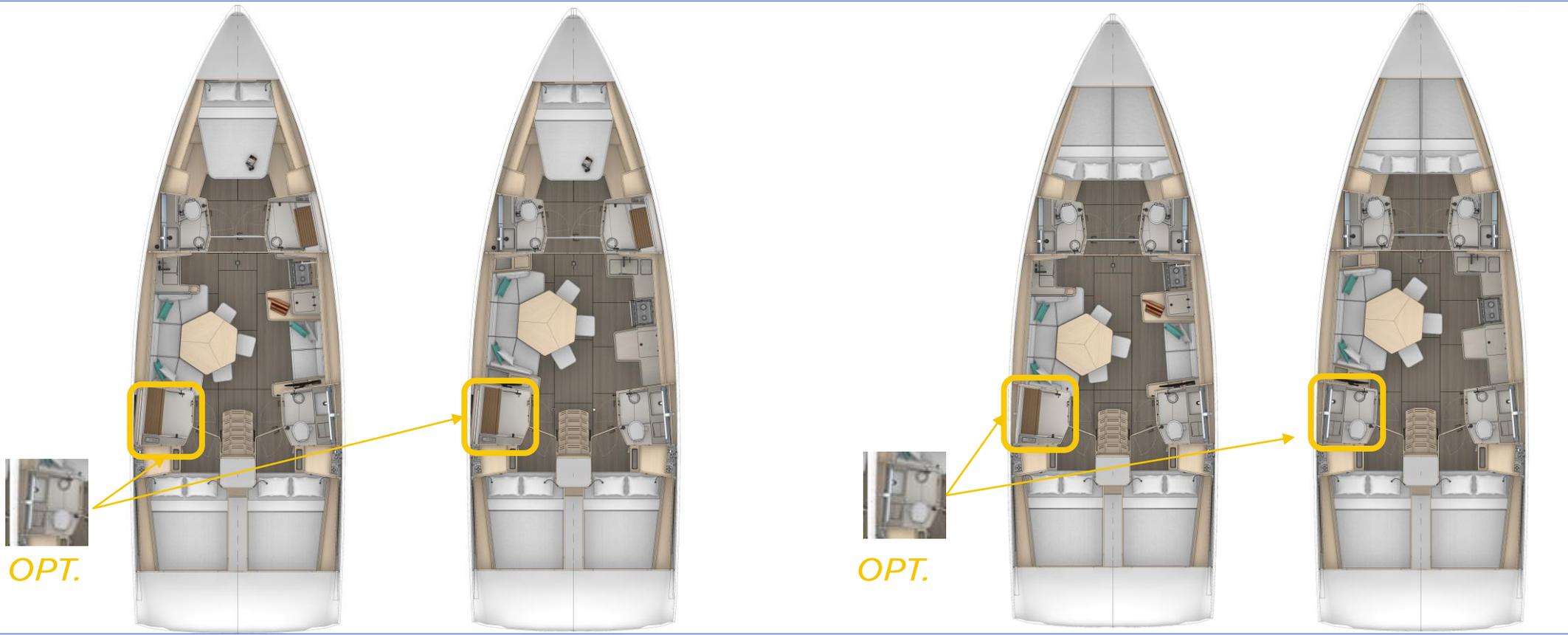


Specifications



Specifications

LAYOUTS



3 cabins / 3 heads
STD - Front galley

3 cabins / 3 heads
Long galley

4 cabins / 4 heads
Front galley

4 cabins / 4 heads
Long galley

Version STD - Front galley



PHOTO NON CONTRACTUEL





Version STD - Front galley



PHOTO NON CONTRACTUEL



Version LONG galley



PHOTO NON CONTRACTUEL











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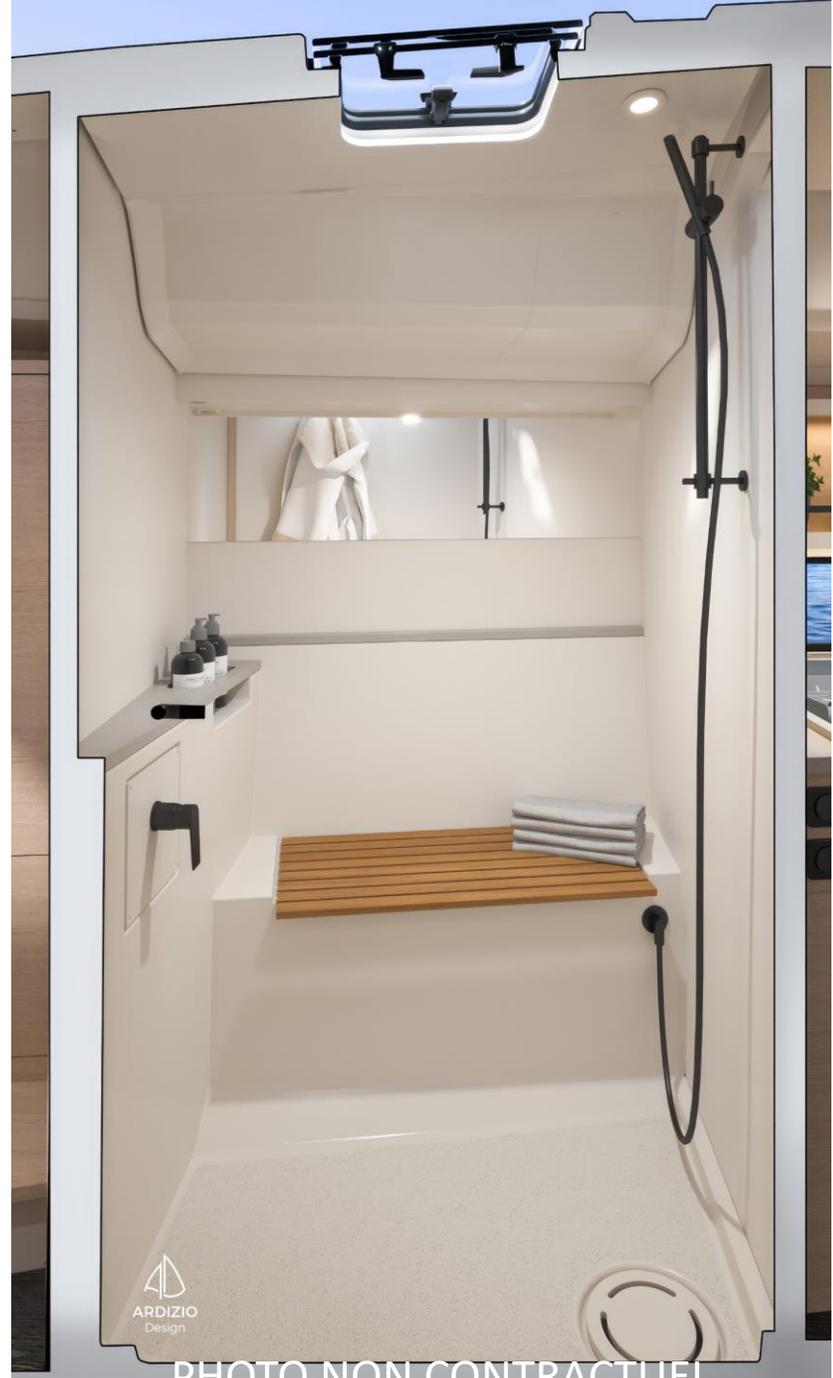
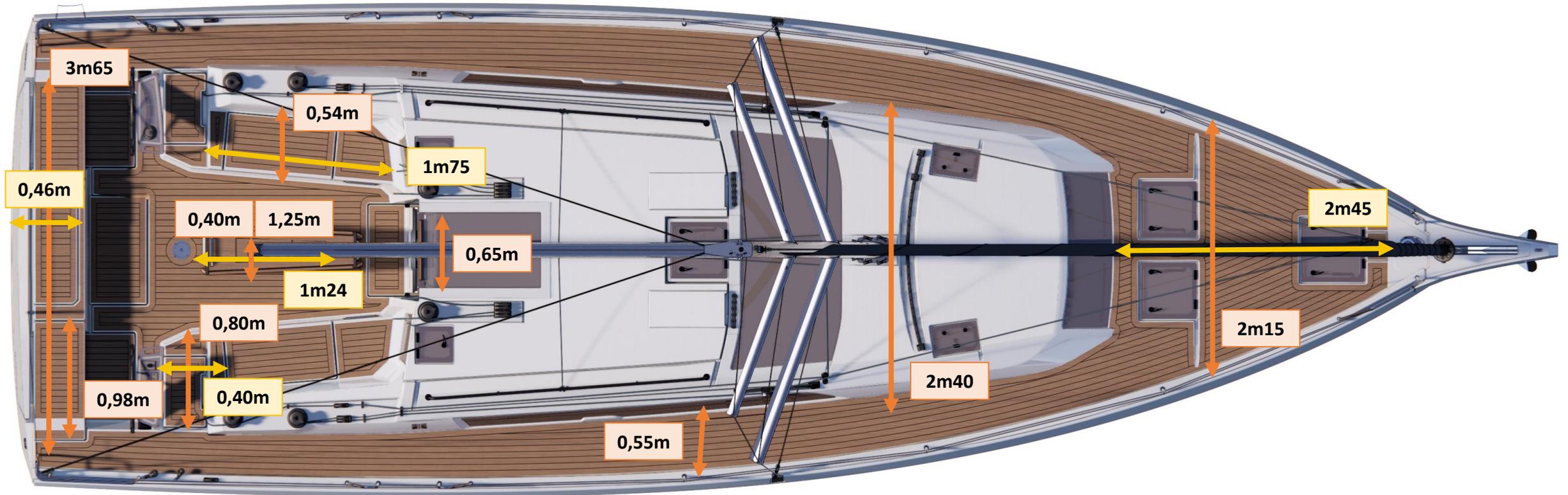


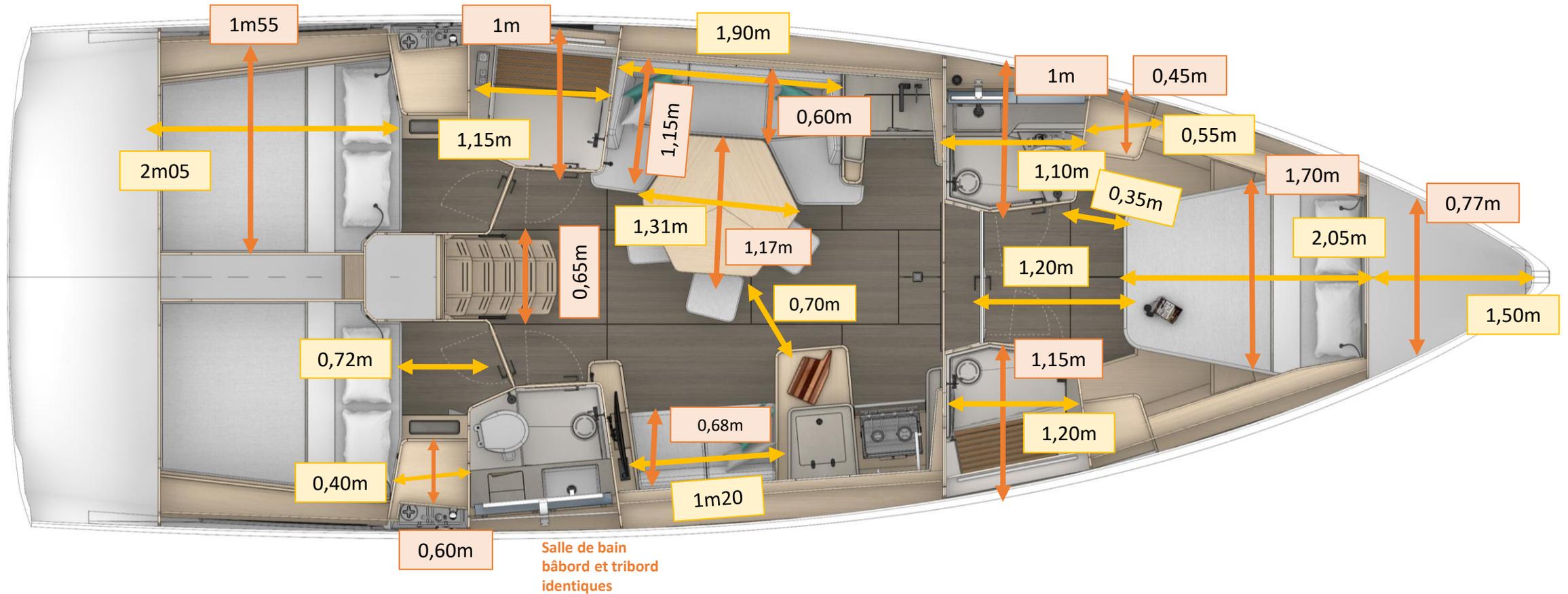
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Exteriors Dimensions

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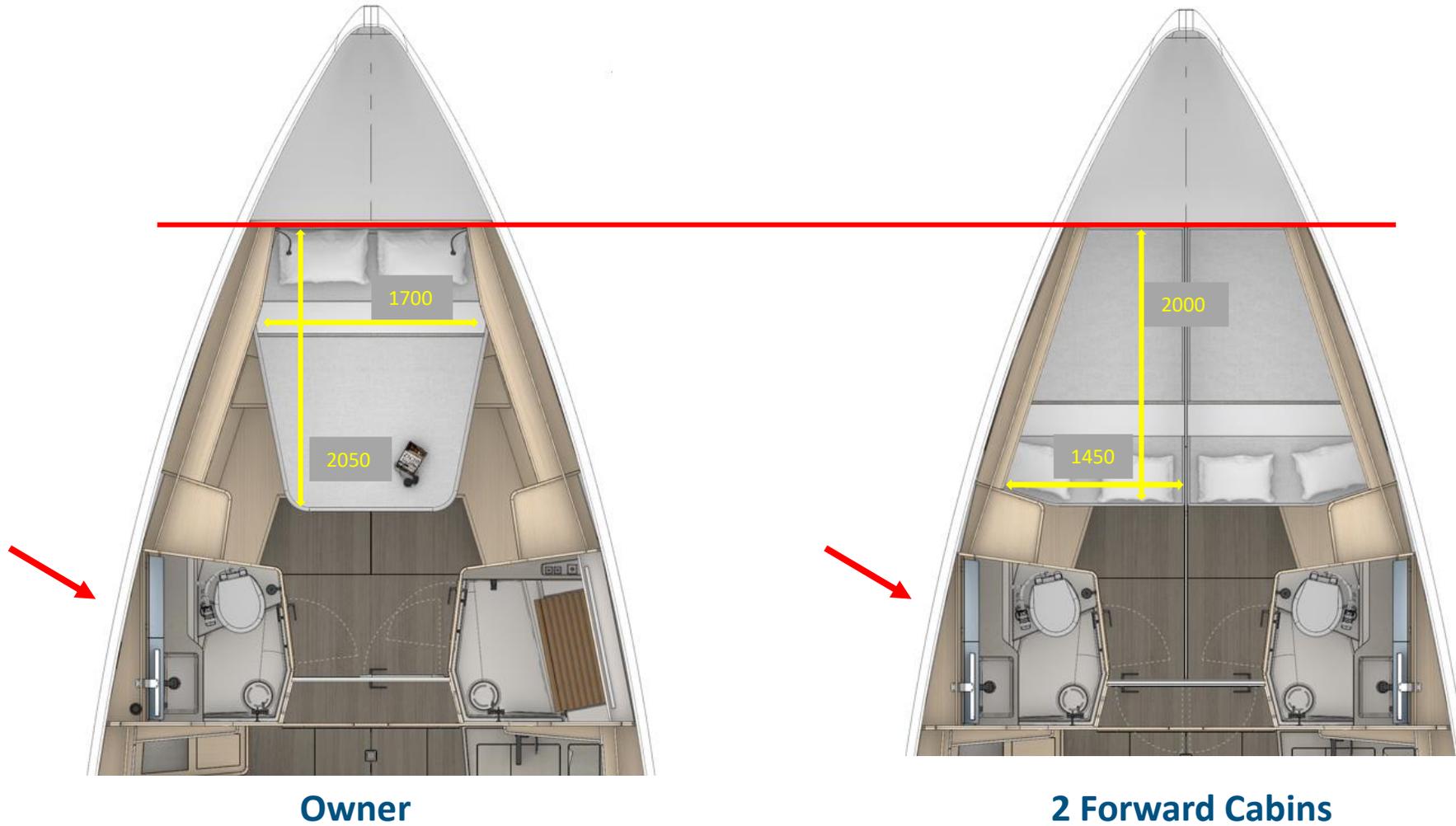


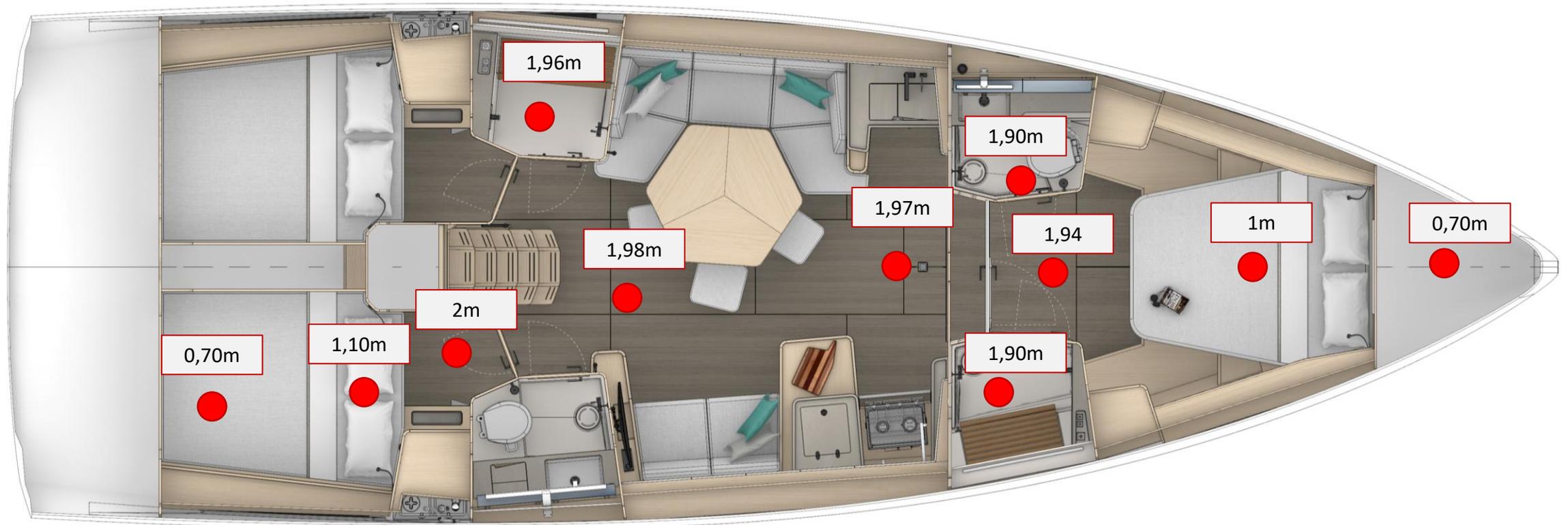
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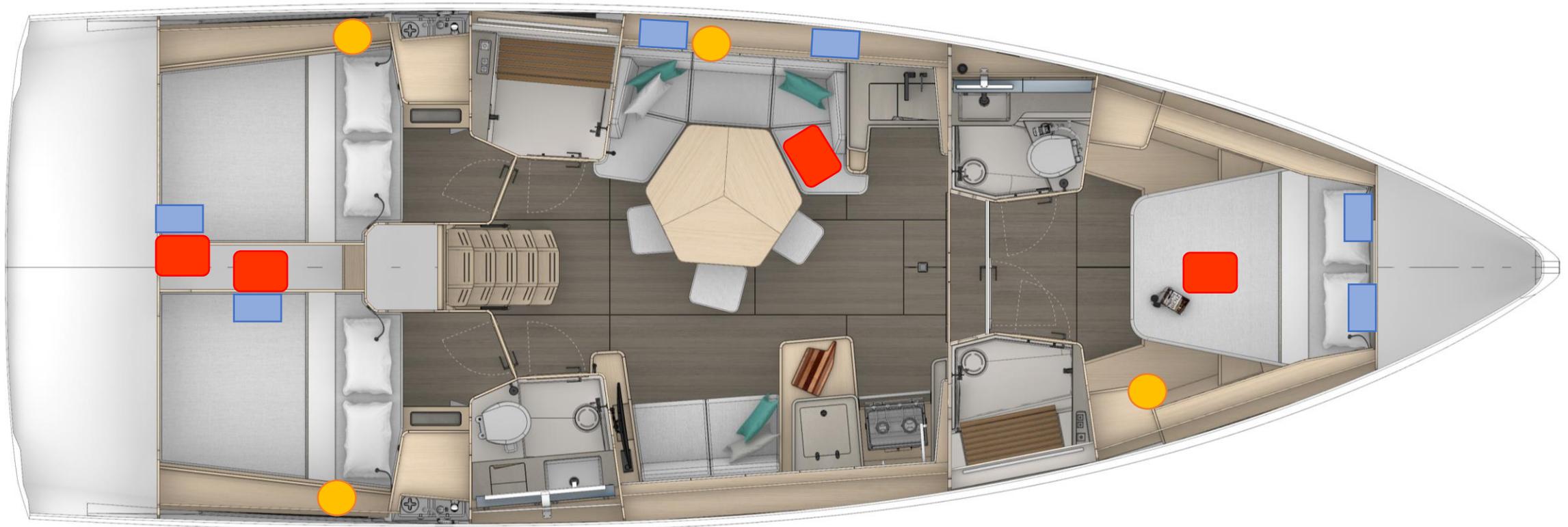


Specifications

Focus on the Front Cabins



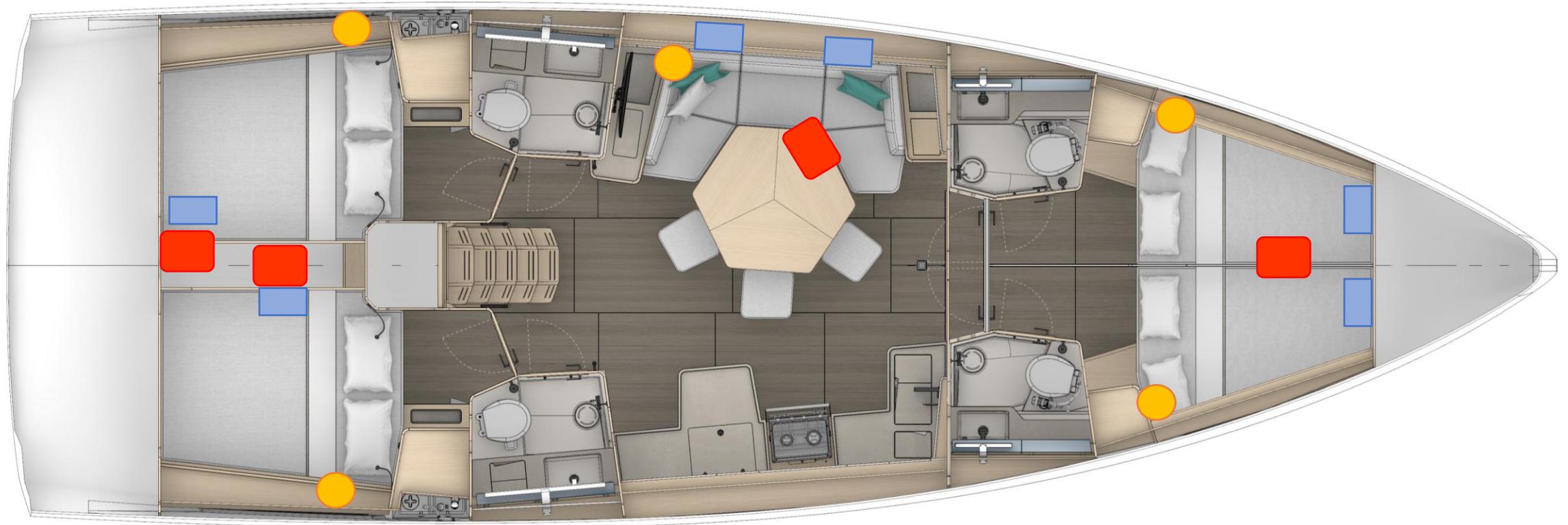




 Grilles Aération
Aeration Grid

 Climatisation Réversible
220V/110V – 22500BTU
Air conditioning system -
220V/110V – 22500BTU

 Thermostat



Grilles Aération
Aeration Grid

Climatisation Réversible
220V/110V – 22500BTU
Air conditioning system -
220V/110V – 22500BTU

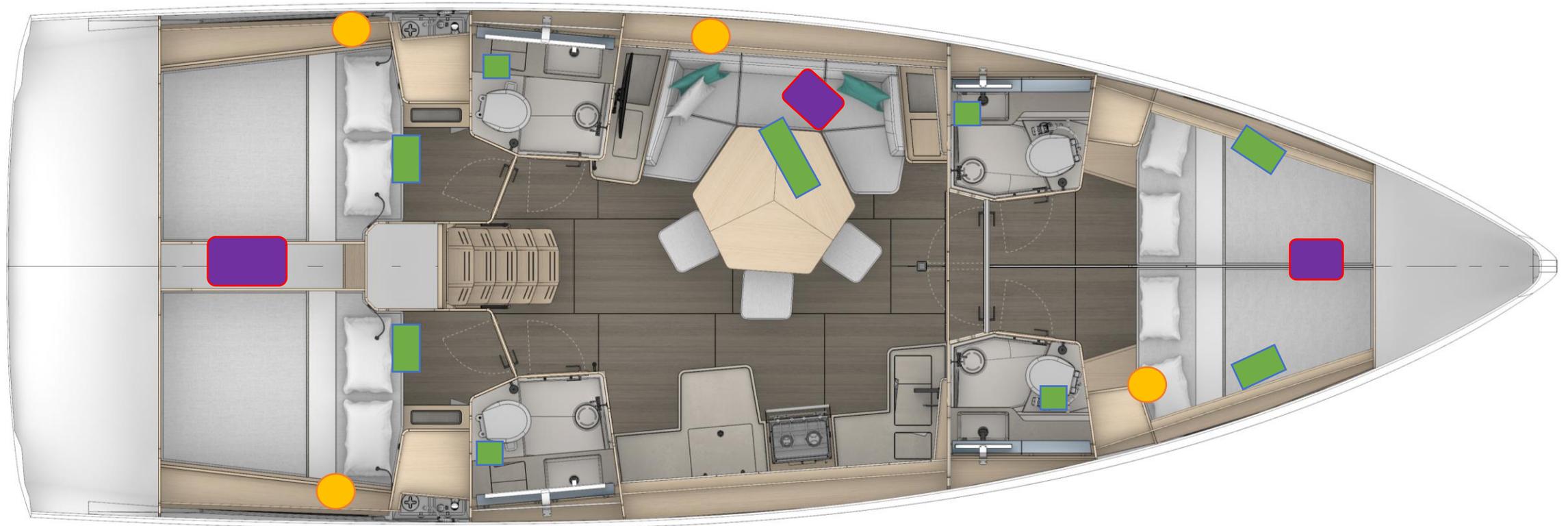
Thermostat



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Aeration Grid

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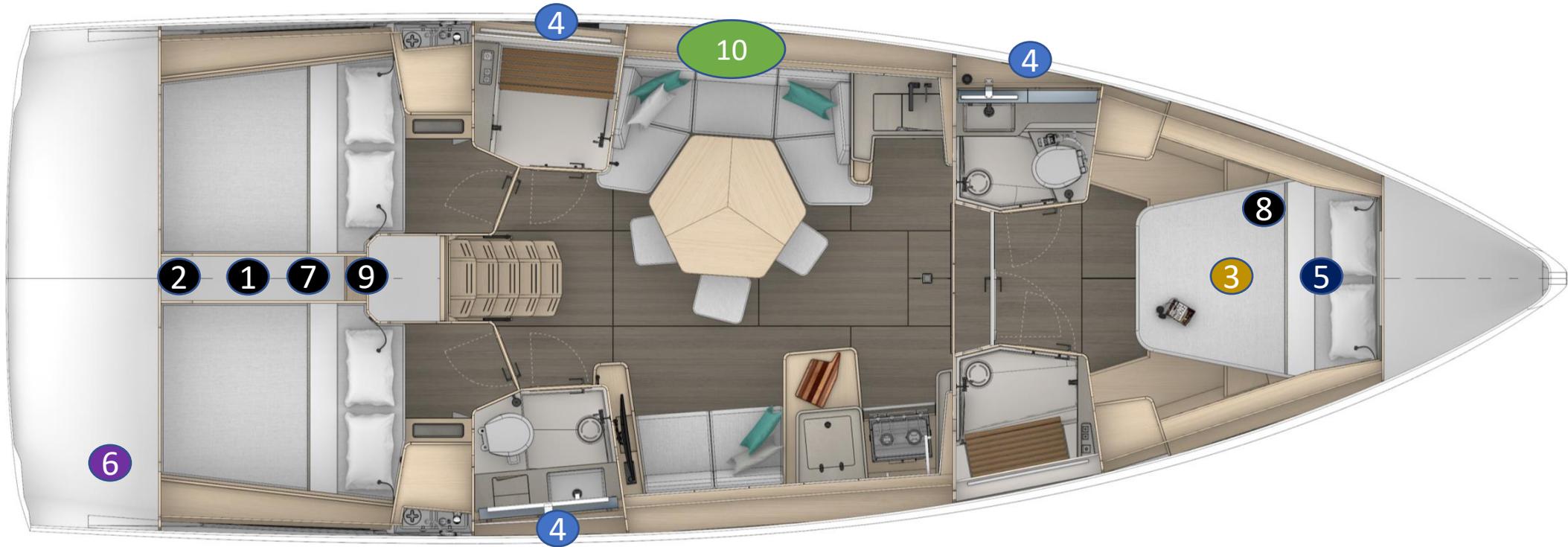
 Thermostat



 Grilles Aération
Aeration Grid

 Climatisation Réversible
220V/110V – 22500BTU
Air conditioning system -
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 Thermostat



1 Chauffe-Eau 40 L
Boiler 40L (11 US Gallons)

2 Convertisseur 3000W
Inverter 3000W

3 Dessalinisateur 60L / H – 12 V
Watermaker 60L / H -12V

4 Réservoir rigide eaux noires
Rigid black water tank

5 Réservoir d'eau douce additionnel 180L
Extra water tank 180L / 48 US Gal

6 Gaz / Gas

7 Batterie de servitude 3x100Amp
Service battery

8 Batterie propulseur 200Amp
Thruster battery

9 Chargeur Batterie
Battery Charger

10 Tableau électrique
Electrical panel

Boat show plan

- Cannes 2024
- Gênoa 2024
- Grand Pavois 2024
- Barcelone 2024
- US Première in Annapolis 2024

