

B60



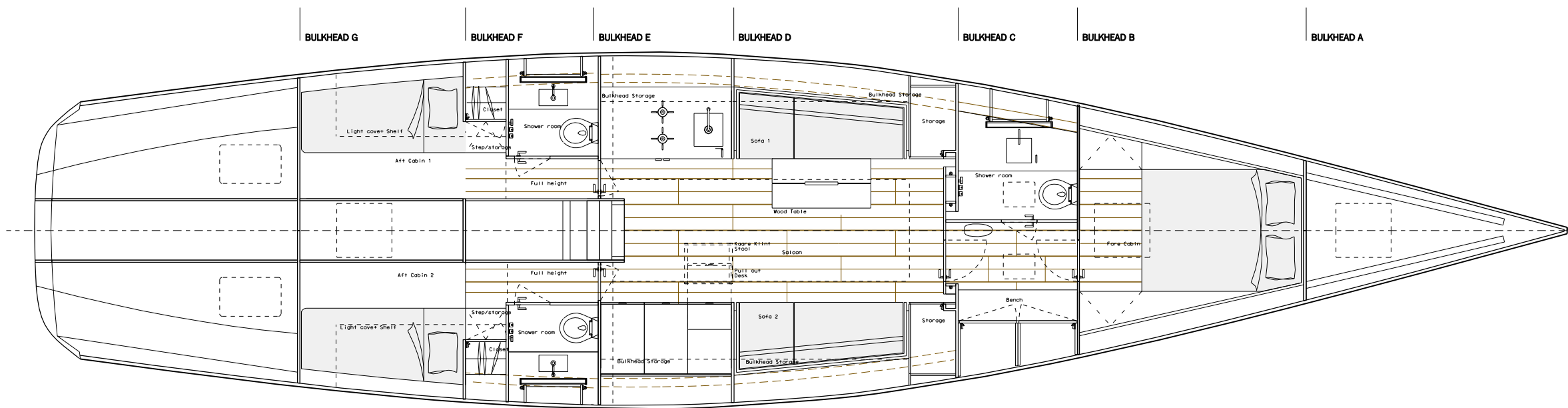
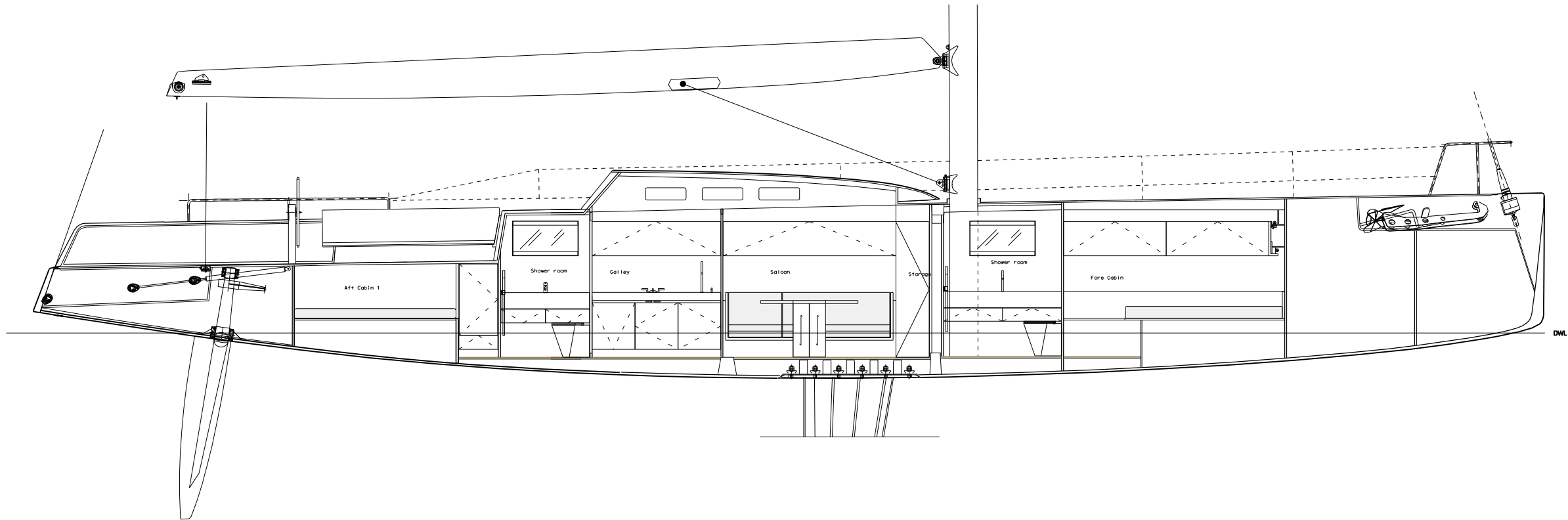
Presentation January 2010

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Lenght O.A	18.62	m	61	ft
Lenght W.L	16.50	m	54.1	ft
Max Beam	4.28	m	14.0	ft
Draft	3.30	m	10.8	ft
Displacement	14.400	kg	31.700	Lb
Ballast	8.500	kg	18.740	Lb
Sail Area Total	222	mq	2390	sqr ft
Accomodation	6 guests			
Fuel Capacity	400	Lt	105	US gall
Water Capacity	400	Lt	105	US gall
Design	Luca Brenta Yacht Design	www.lucabrenta.com		
Interior	John Pawson	www.johnpawson.com		
Builder	Knierim Yachtbau	www.knierim-yachtbau.de		
Certification	DNV CE			
Speed (Engine)	9 knots			
Propulsion		Volvo D2 75HP/150S diesel inboard Saildrive engine		
Propeller		Gori 3 blades folding		
Bow Thruster		Max Power		
Service Battery		24V 300 amps		
Engine Battery		12V 100 amps		
Deck Winches		Two Electric Harken 980 winches		
Deck Gear		Harken/Spinlock		
Cleats		Folding Versari del Monte		
Mast		Hall Spar - three spreaders High Modules		
Boom		Hall Spar - V Boom		
Hydraulic		Cariboni Power Pack		
Piston		Magic trim Mainsail +Vang+Backstay+OutHaul+Traveller		
Construction		Composite Pre-pregs SPT carbon fibre over Corecell foam of various densities Rudder in carbon + Jp3 self-aligning bearings Keel Blade - High strength S.S. (Weldox 900) Bulb - Lead		

Principal Dimension & Specification

360

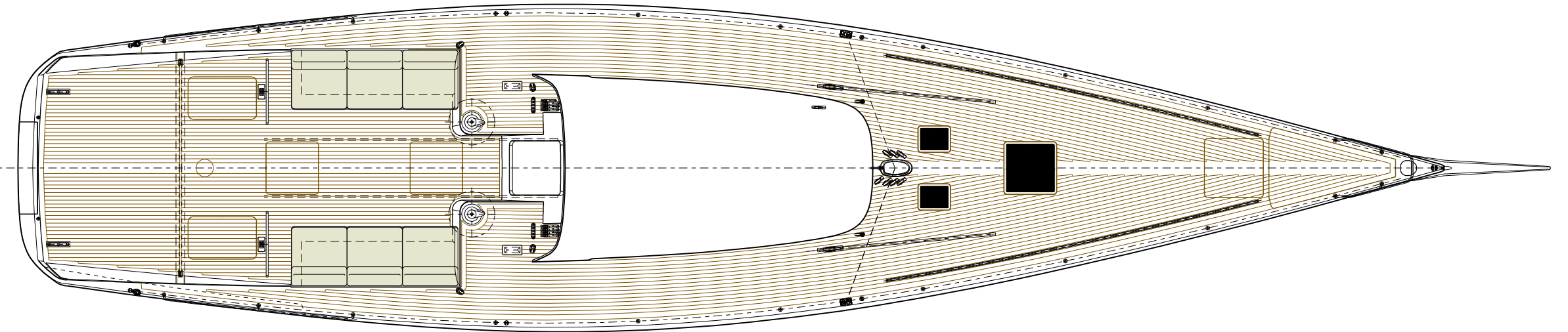
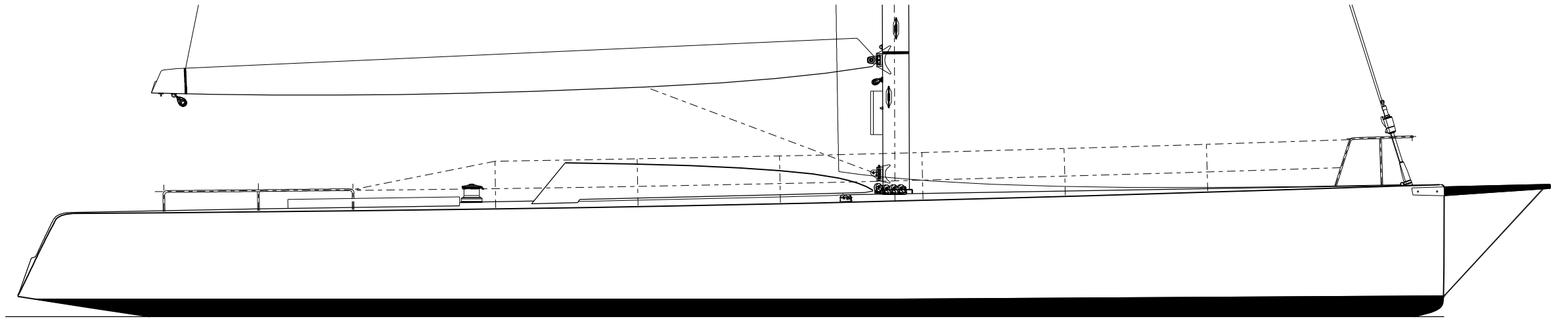


Interior Plan View

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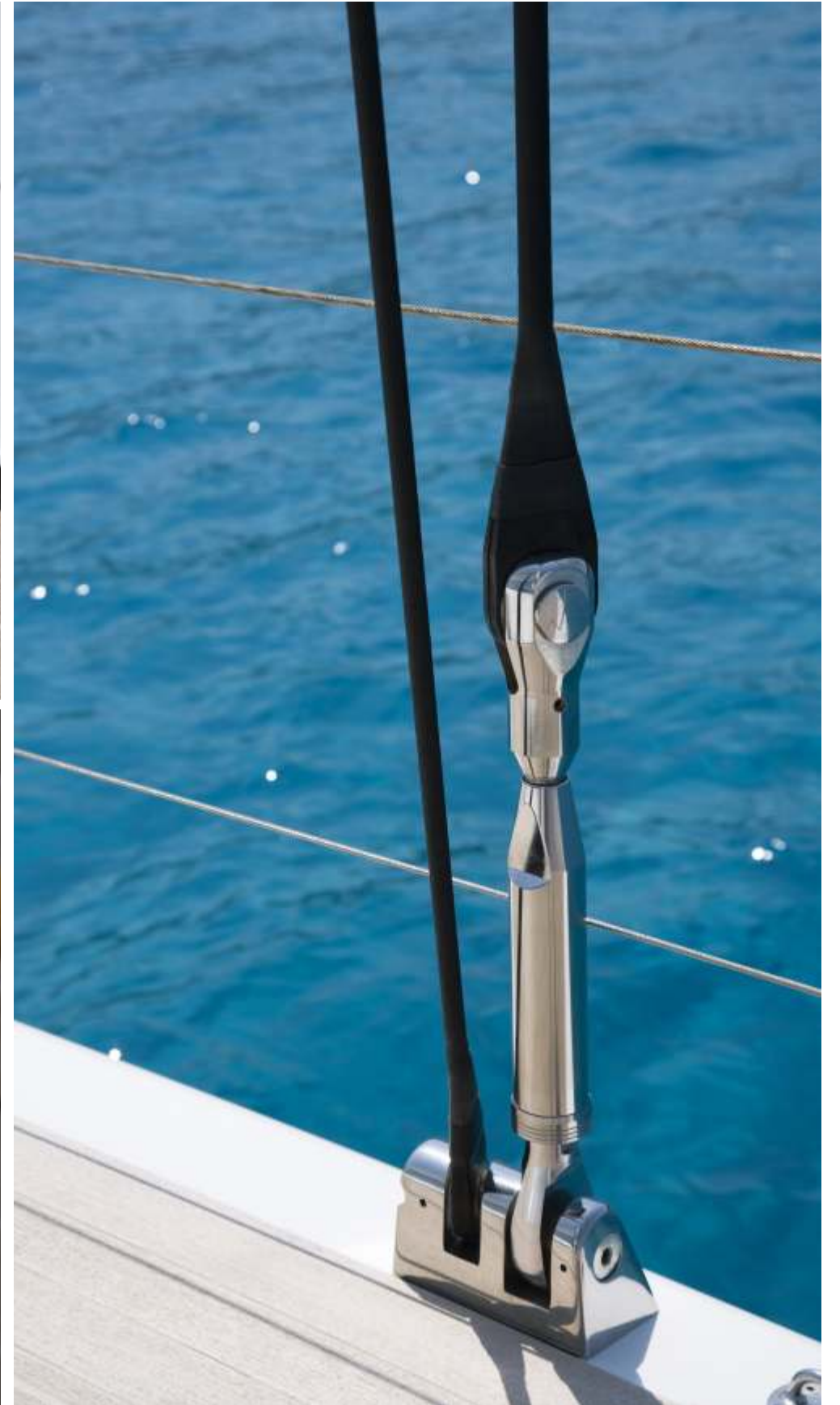
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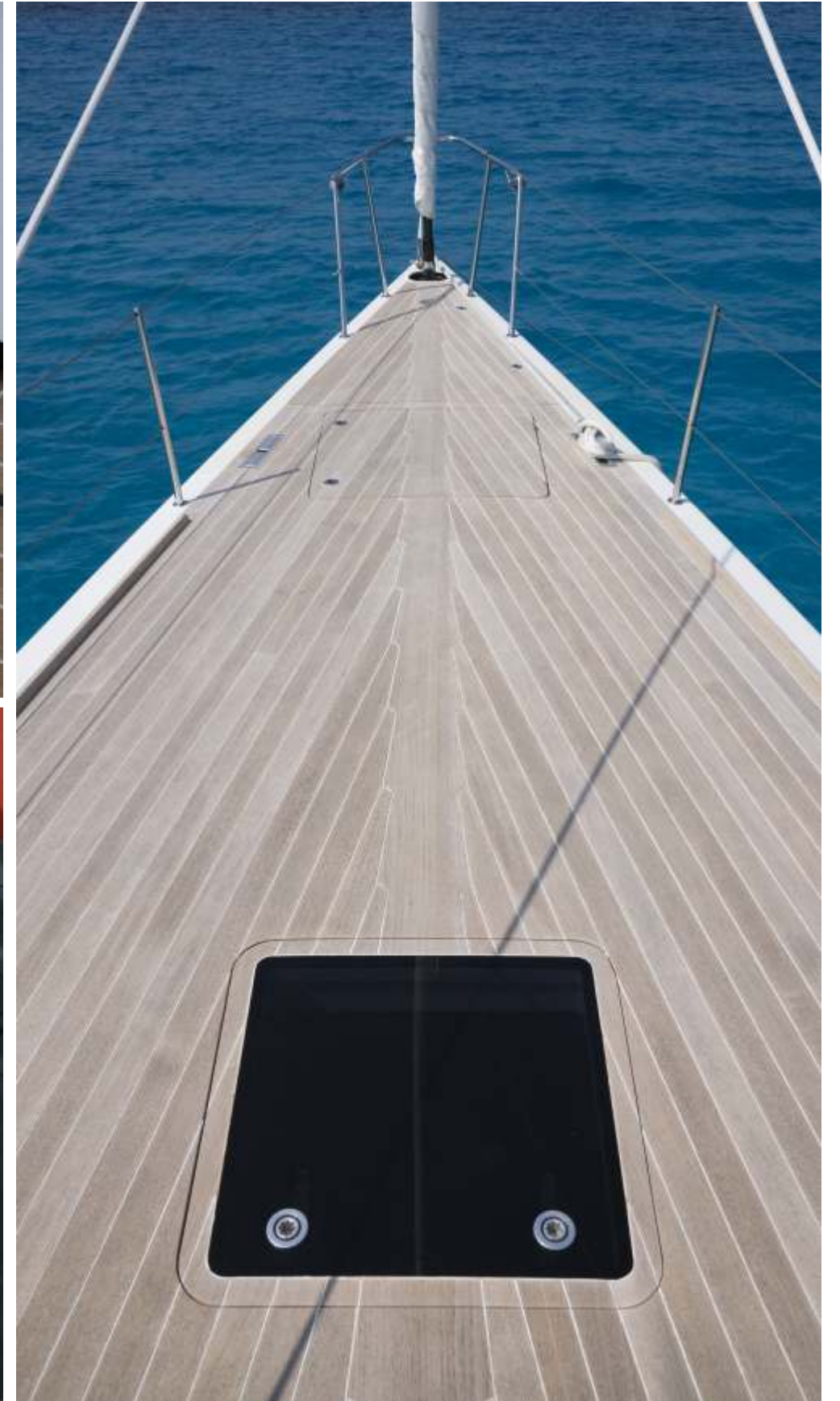
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