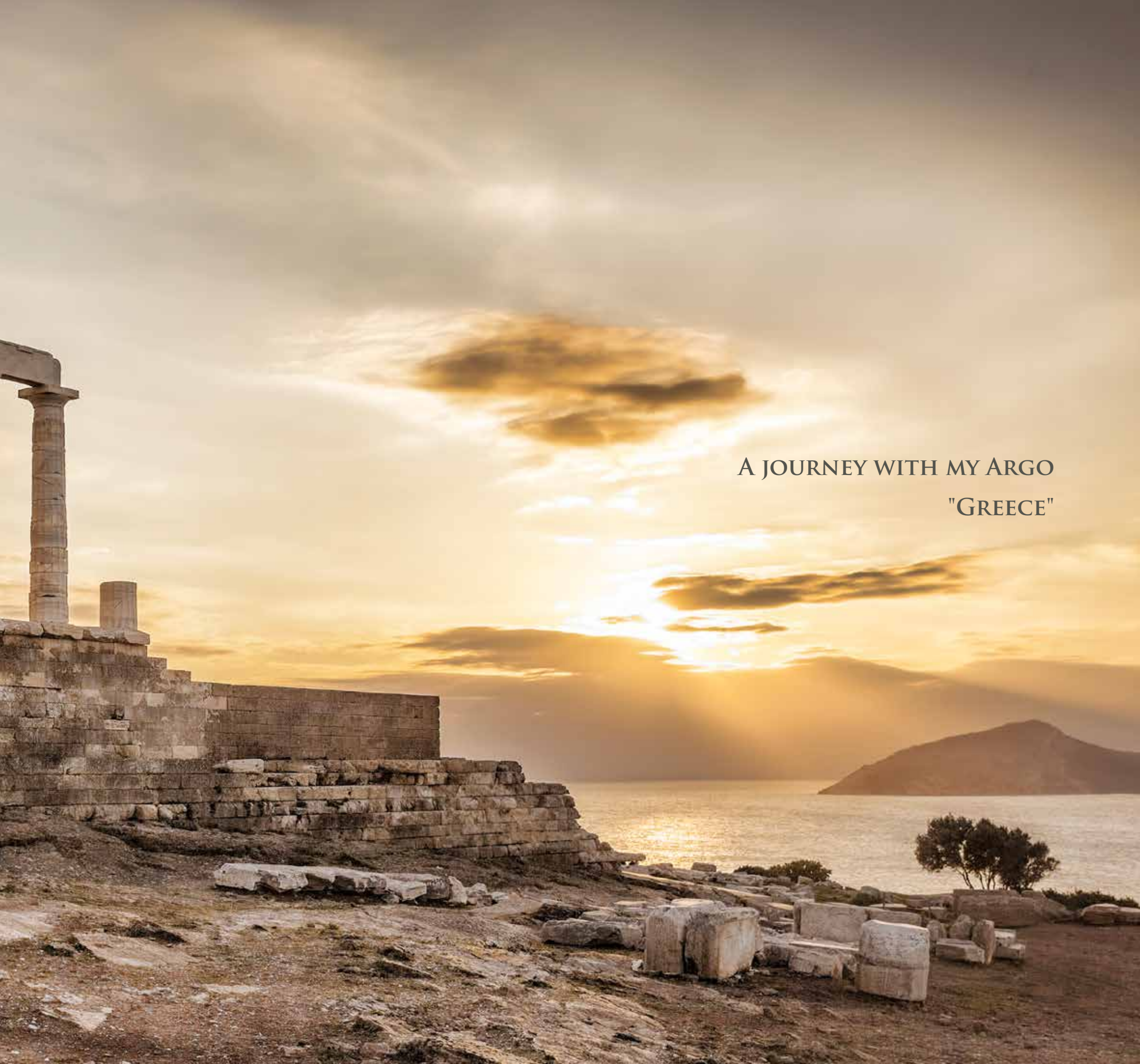
90 ARGO
Riva

Riva

90' Argo

A Ferretti Group brand

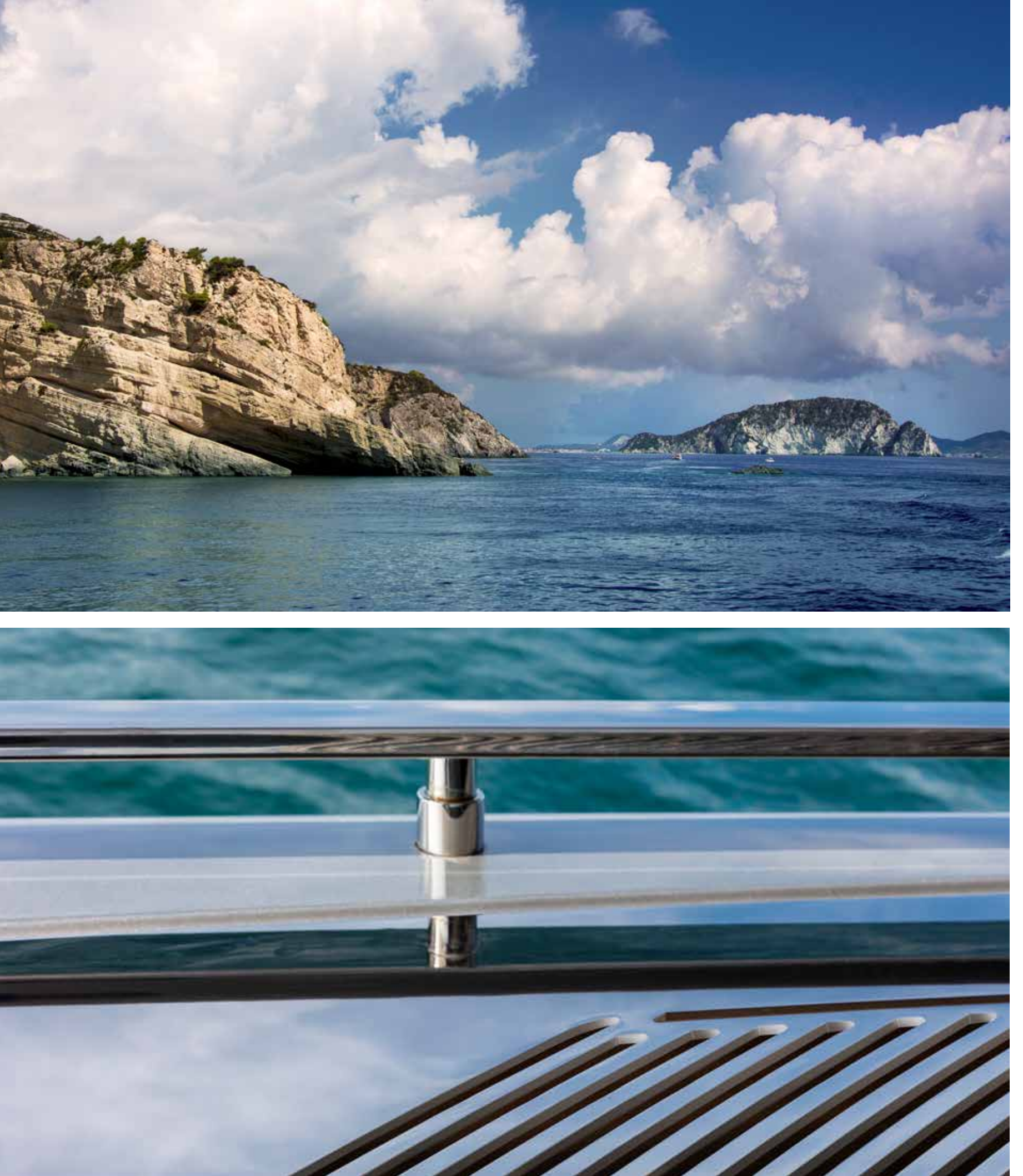


A journey with my Argo "Greece"

Riva 90 ARGO

Riva
90 ARGO

Riva

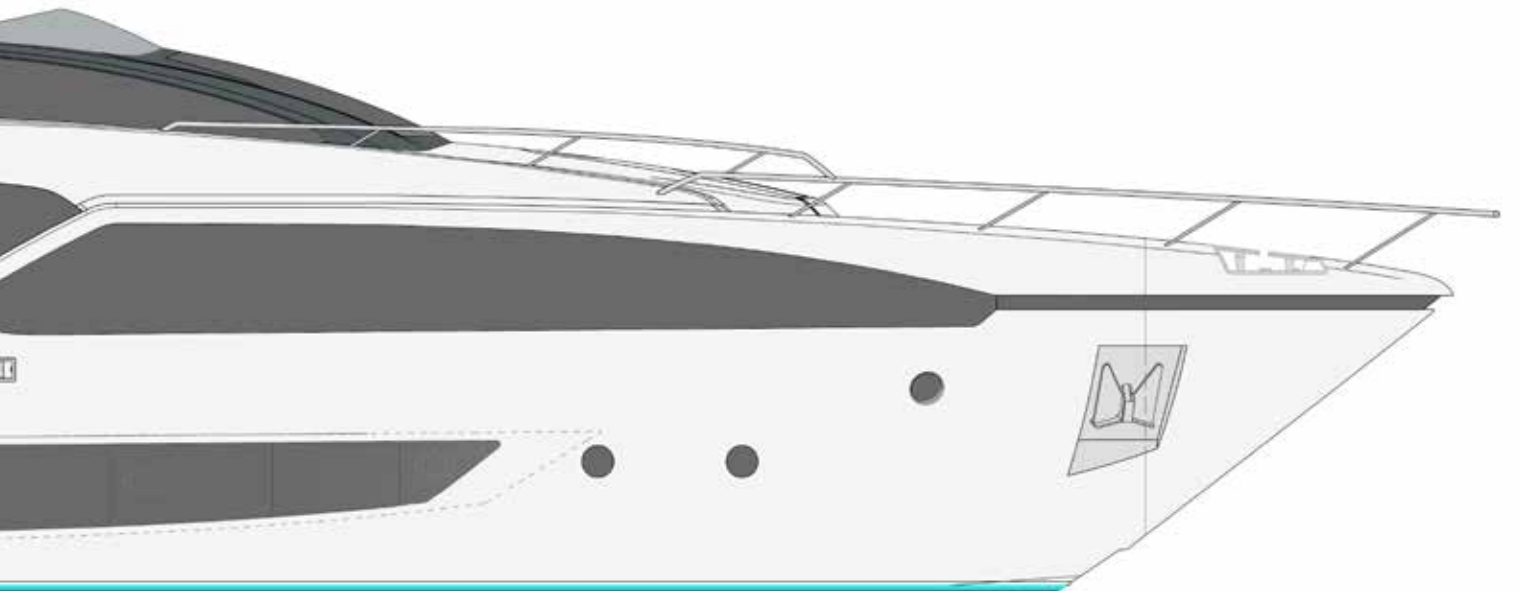


Riva 90 ARGO

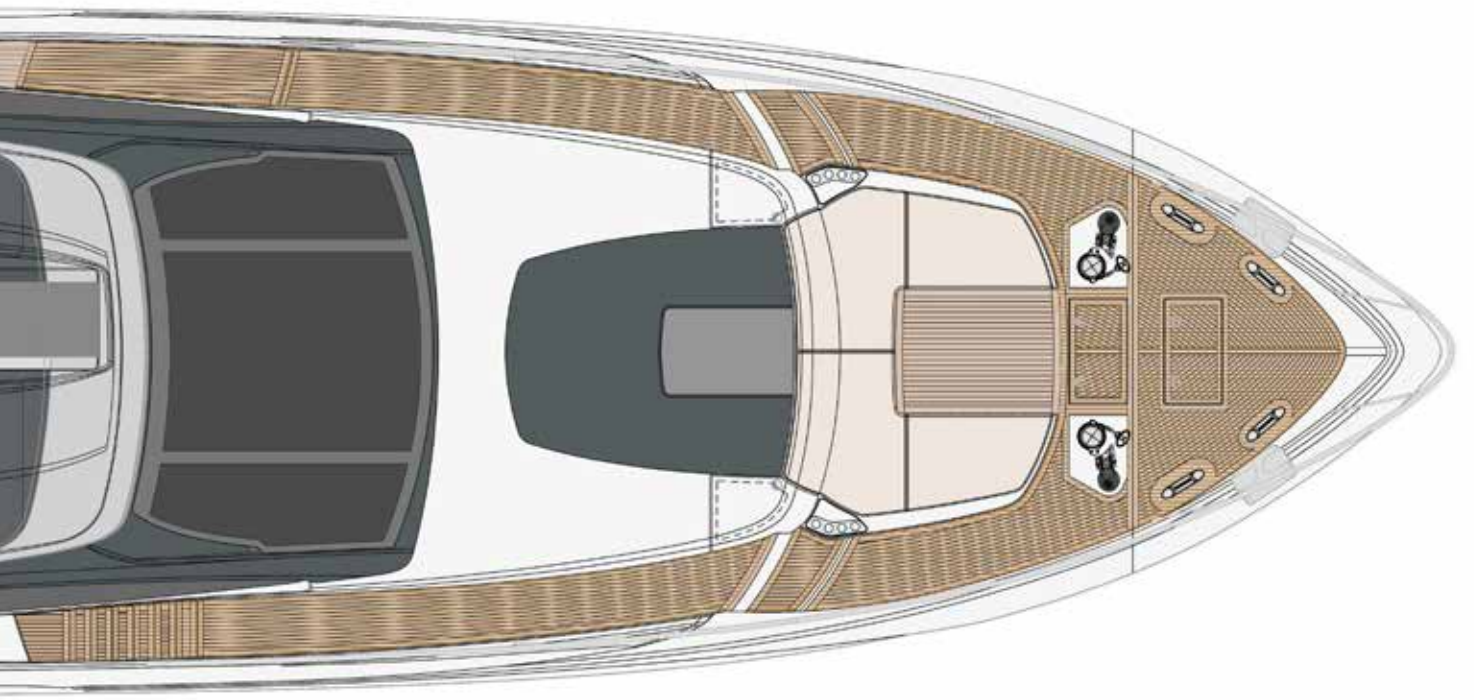
Riva 90 ARGO

Riva

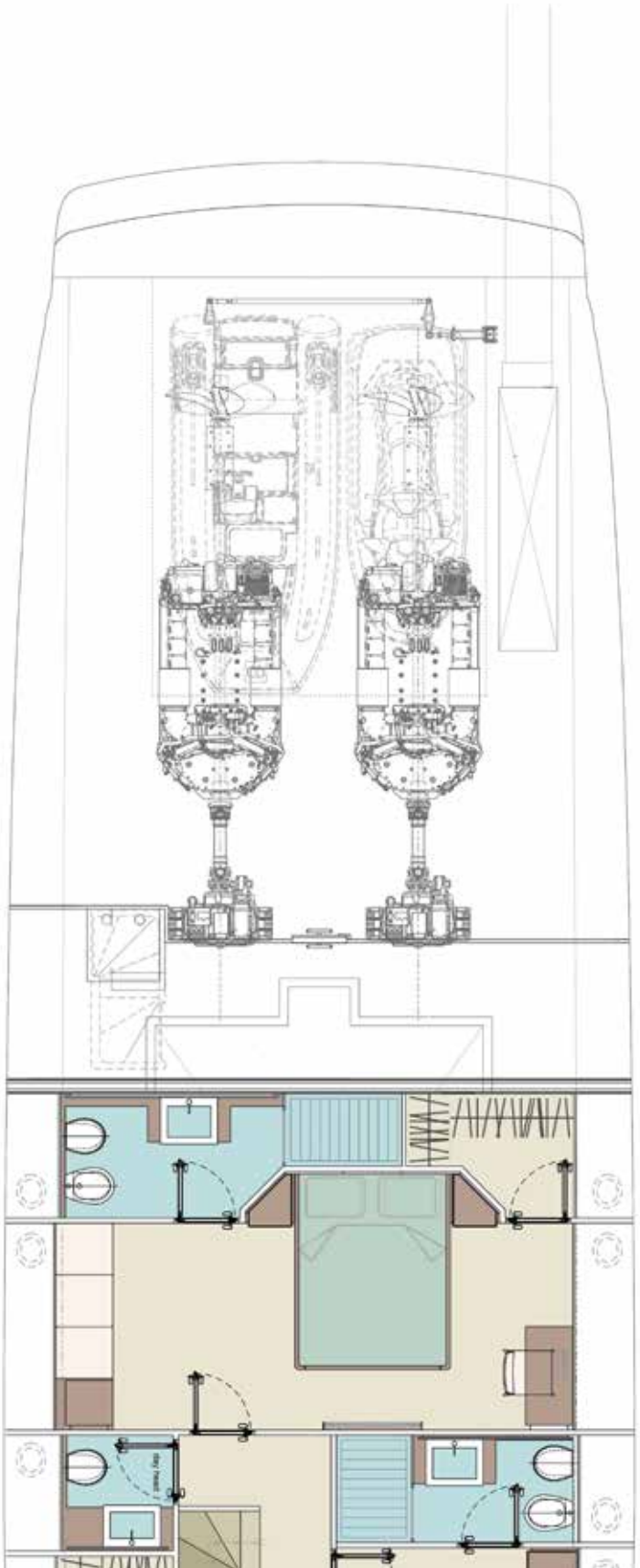
0.6
11.1
289

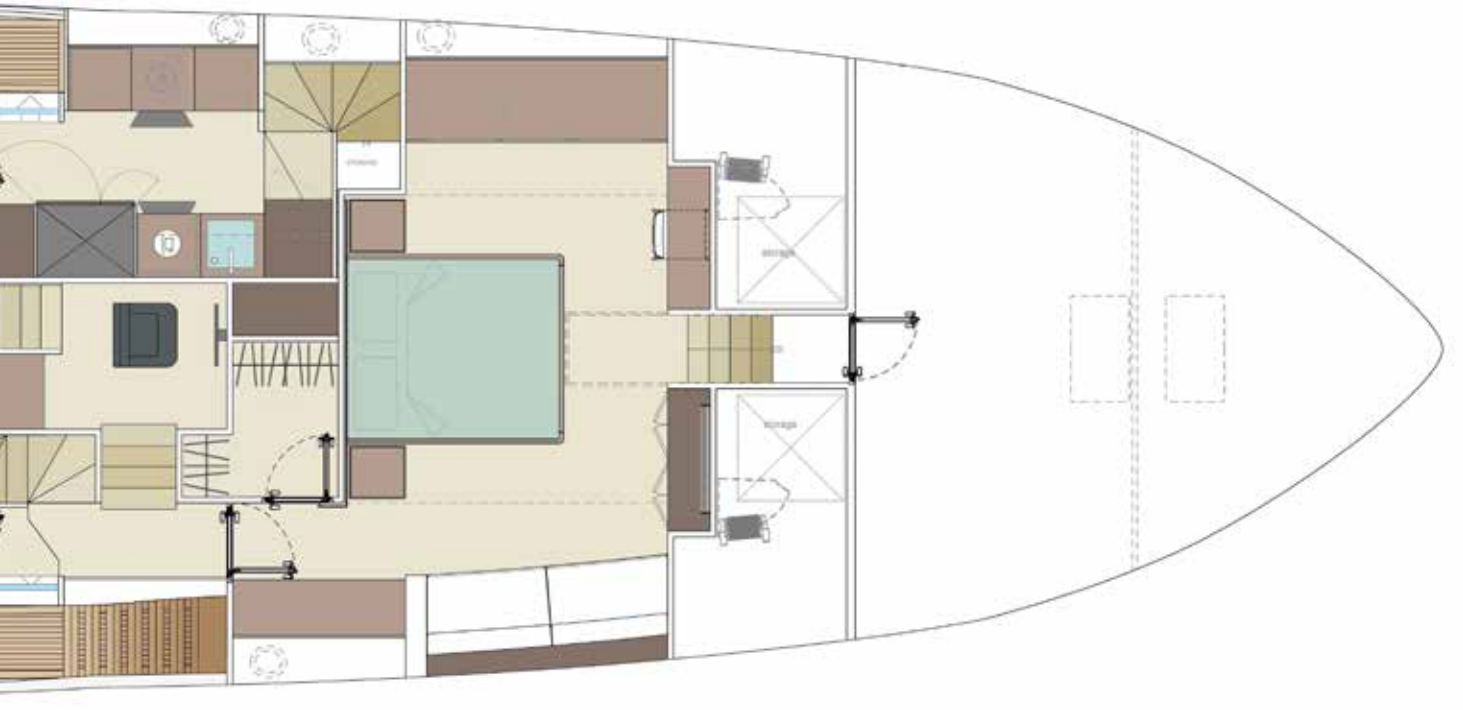


Profile

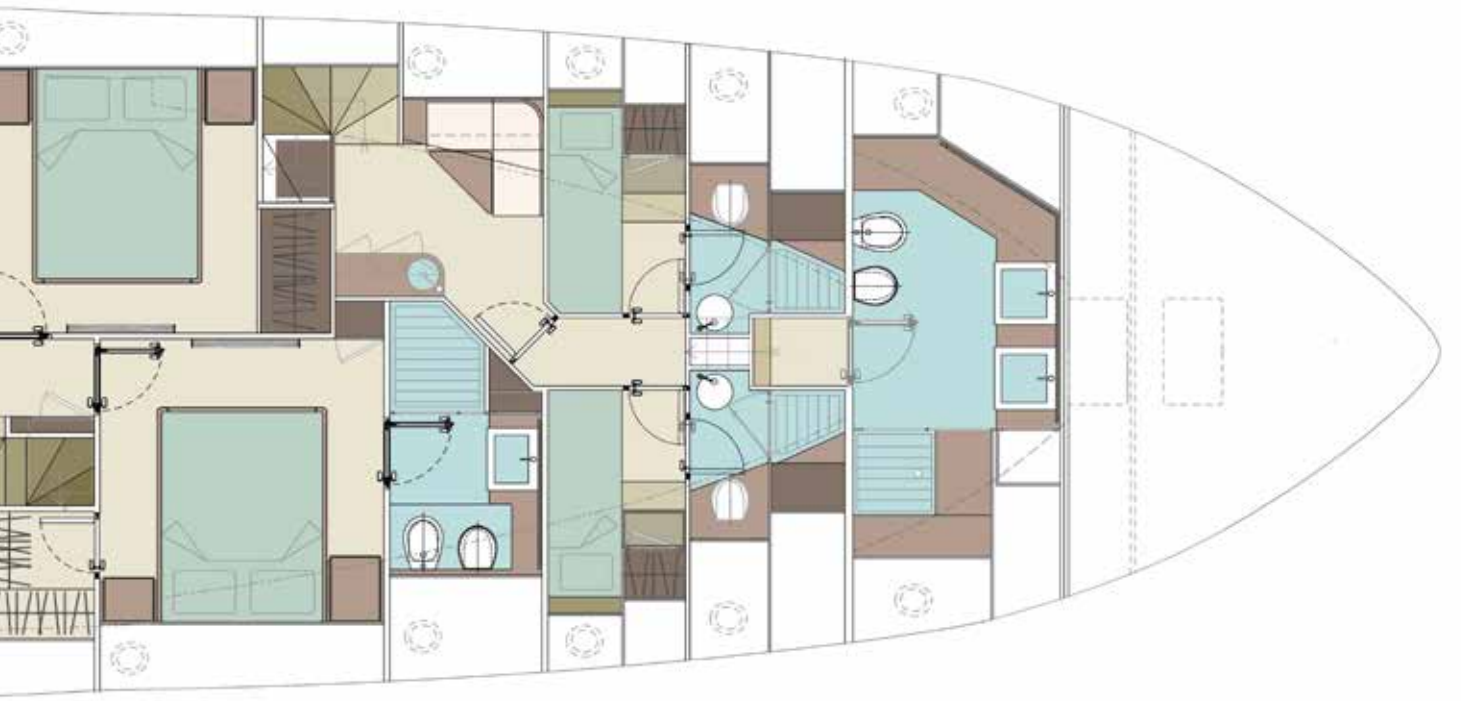


Flybridge


day room



Main deck



Lower deck

Tabelle tecniche | Technical sheet
preliminary

Motorization 2 x MTU 12V 2000 M96L power 1948 mhp / 1432 kW at 2450 rpm (std)
2 x MTU 16V 2000 M84 power 2218 mhp / 1630 kW at 2450 rpm (opt)
2 x MTU 16V 2000 M96 power 2435 mhp / 1790 kW at 2450 rpm (opt)

		MTU 1948	MTU 2218	MTU 2435
Speed	Maximum speed	26 knots	28 knots	30 knots
	Cruising speed	22 knots	24 knots	26 knots
Range	Maximum speed	300 n.m.	275 n.m.	275 n.m.
prediction data	Cruising speed	320 n.m.	300 n.m.	300 n.m.

Main sizes
Loa = Overall length (standard ISO 8666) ..... 28,49 m. - 93 ft. 6 in.
Lh = Hull length (standard ISO 8666) ..... 23,98m. - 78 ft. 8 in.
Lwl = Waterline length (boat fully laden) ..... 23,10 m. - 75 ft. 9 in.
Maximum beam ..... 6,50 m. - 21 ft. 4 in.
Depth under propellers (boat fully laden) ..... 2,15 m. - 7 ft. 1 in.
Displacement unladen ..... 85 t. - 187393 lbs.
Displacement unladen ..... 98 t. - 216053 lbs.
Maximum number of persons on board 20
Design category Directive 2013/53/EU ..... A.
Certification modules ..... B + F + Aa (sound emission) RINA S.p.A.

Technical data
Hull type: warped hull with spray rails and aft deadrise 12°
H = Overall height from keel to rollbar ..... 8,60m. - 28 ft. 3 in.
Ht = Minimum transport height from keel ..... 6,82m. - 22 ft. 5 in.
P = pulpit + transom ..... 4,51m. - 14 ft. 10 in.
Fuel tanks capacity ..... 8700 lt. - 2298 US gals.
Water tanks capacity ..... 1320 lt. - 349 US gals.

Performance specifications
The performance is estimated at the following conditions: standard version displacement of the yacht: at 1/3 liquid load, clean hull, 25°C air temperatur e good weather conditions, 6 persons on board 88,48 t. - 195056 lbs.
Overloading the yacht by: ..... 1,2 t. - 2646 lbs.
top speed decreases of ..... 1 knot.

Motorizzazione 2 x MTU 12V 2000 M96L potenza 1948 mhp / 1432 Kw a 2450 g/min (std)
2 x MTU 16V 2000 M84 potenza 2218 mhp / 1630 kW a 2450 giri/min (opt)
2 x MTU 16V 2000 M96 potenza 2435 mhp / 1790 kW a 2450 giri/min (opt)

		MTU 1948	MTU 2218	MTU 2435
Velocità	Velocità massima	26 nodi	28 nodi	30 nodi
	Velocità di crociera	22 nodi	24 nodi	26 nodi
Autonomia	Velocità massima	300 m.n	275 m.n	275 m.n
dato indicativo	Velocità di crociera	320 m.n	300 m.n	300 m.n

Dimensioni principali
Loa = Lunghezza fuori tutto ISO 8666 ..... 28,49 m. - 93 ft. 6 in.
Lh = Lunghezza di costruzione ISO 8666 ..... 23,98m. - 78 ft. 8 in.
Lg = Lunghezza al galleggiamento (a pieno carico) ..... 23,10 m. - 75 ft. 9 in.
Larghezza massima (compresi bottazzi) ..... 6,50 m. - 21 ft. 4 in.
Immersione sotto le eliche (a pieno carico) ..... 2,15 m. - 7 ft. 1 in.
Dislocamento ad imbarcazione scarica e asciutta ..... 85 t. - 187393 lbs.
Dislocamento a pieno carico ..... 98 t. - 216053 lbs.
Numero massimo di persone imbarcabili 20
Categoria di progettazione Direttiva 2013/53/EU ..... A.
Certificazione moduli ..... B + F + Aa (sound emission) RINA S.p.A.

Dati caratteristici
Tipo di carena: Geometria variabile con pattini di sostentamento e deadrise 12°
H massima = Altezza massima dalla chiglia ..... 8,60m. - 28 ft. 3 in.
H trasporto = Altezza minima per il trasporto dalla chiglia ..... 6,82m. - 22 ft. 5 in.
P = Sporgenza poppiera e prodiera del pulpito ..... 4,51m. - 14 ft. 10 in.
Capacità serbatoi carburante ..... 8700 lt. - 2298 US gals.
Capacità serbatoi acqua ..... 1320 lt. - 349 US gals.

Specifiche prestazionali
I dati prestazionali sono stabiliti al seguente dislocamento e si riferiscono alla barca standard, a 1/3 carico liquidi, con carena pulita, temp. 25°C, buone condizioni climatiche e 6 persone a bordo 88,48 t. - 195056 lbs.
Sovraccaricando la barca di ..... 1,2 t. - 2646 lbs.
si ha una perdita di velocità massima pari a ..... 1 nodo.

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GRAPHIC DESIGN AND COPYWRITING
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