

RIVA FAMILY LINEAGE MULTIPLE REGION LAYOUT CONFIGURATIONS **DIGITAL MANUAL** MULTIPLE EXTERIOR STORAGE RAISED PILOT HOUSE INTEGRATED DASHBOARD FLYBRIDGE CONNECTED WITH BOW FLYBRIDGE SIDE BALCONY **BOW GARAGE** MULTIPLE BOW AREA CONFIGURATIONS SPIDER FRAME SALON STRUCTURE 270° GLASS VIEW NEW LIVING CONCEPT FULL HEIGHT OPENABLE SIDE SALON DOORS TWO FOLDABLE BALCONIES FG EXCLUSIVE SUBMERSIBLE HATCH



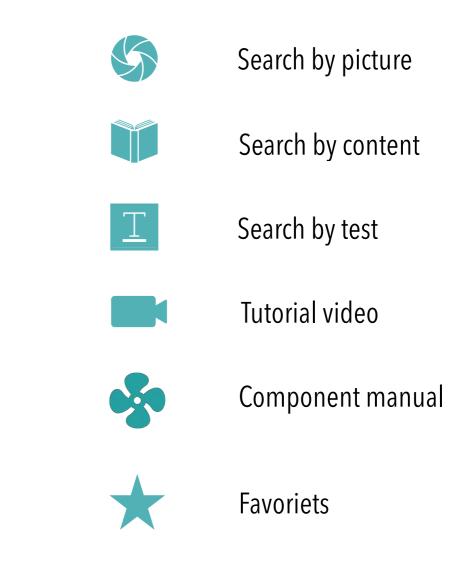


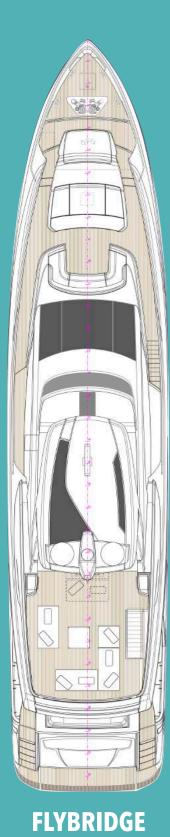
DIGITAL MANUAL

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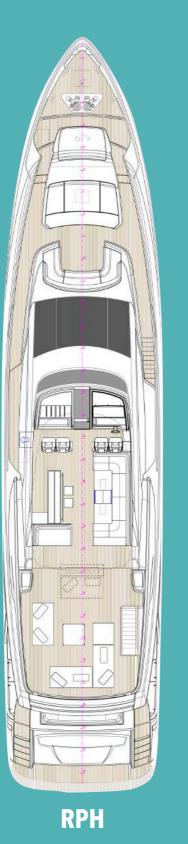
YES

Digital manual was developed by Ferretti Group engineering department. To help the crew to quickly understand the use of the yacht, perfectly replaced the old thick paper manuals. Riva 110' is the first model that is available the digital manual in the Riva range.

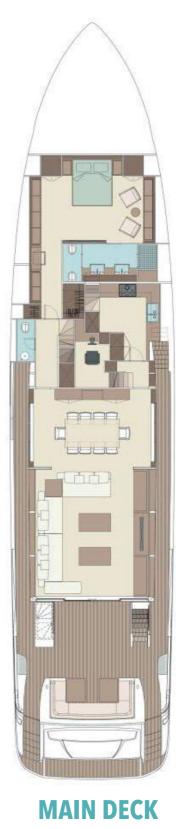




BOW AREA WITH **STANDARD** CONFIGURATION

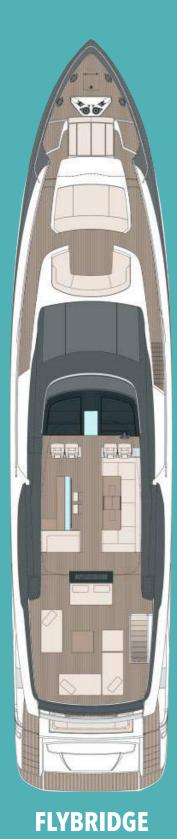








LOWER DECK



BOW AREA WITH OPTIONAL CONFIGURATION



GA OPT





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LOWER DECK

PRELIMINARY LOA LH LWL					
LOA	m/ft	33,53 110'0''		HULLTYPE:	10°
LH LH	m/ft	33,43 109'8''		WARPED HULL WITH SPRAY RAILS AND AFT DEADRISE	
LWL	m/ft	28,28 92'9''			
BEAM	m/ft	7,27 23'10''			
DRAFT	m/ft	1,99 6'6''			11 20 27/1/
LADEN DISPLACEMENT	t/lb	147 324080		H= OVERALL HEIGHT FROM KEEL	11,30 37'1''
UNLADEN DISPLACEMENT	t/lb	124 273373		HT= MINIMUM TRANSPORT HEIGHT FROM KEEL	9,05 29'8''
FUELTANK	l/us gal	15300 4042		P = TRANSOM	0,10 0'4''
FRESH WATER TANK	l/us gal	3000 793			
ENGINE POWER MAX SPEED CRUSING SPEED	std knots knots	2 x MTU 16V 2000 M96L 2638 26 23	MAIN FEATURES	THE PERFORMANCE IS ESTIMATED AT THE FOLLOWING CONDITIONS: STANDARD VERSION DISPLACEMENT OF THE YACHT AT HALF LIQUID LOAD, CLEAN HULL, 25°C AIR TEMPERATURE GOOD WEATHER CONDITIONS, 8 PEOPLE ON BOARD.	133 t 293713 lb
TOTAL GUEST BERTHS		10 F			
GUEST CABIN GUEST HEAD		5 5 +1 DAY			
MASTER CABIN POSITION		MAIN DECK		OVERLOADING THE YACHT BY:	3 t/lb. 6614
FULL BEAM MASTER CABIN		YES		TOP SPEED DECREASES OF:	1 knot
TOTAL CREW BERTHS		5			
CREW CABIN		3			
CREW HEADS		3			
CAPTAIN CABIN		YES		STABILIZATION:	PINE TRACK 370RM & INTERCEPTOR
ASKING PRICE		UPON REQUEST		SEA KEEPER	2 x SEA KEEPER 16



FLYBRIDGE

FLYBRIDGE

56 m²

- **1. Flybridge aft** space for free standing furnitures, provide maximum freedom of choice; lift TV with sofa as OPT; Starboard side steel & teak cabinet with ice box inside; Sporty and full integrated design for rails, built in carbon fibre, wood and stainless steel.
- **2. Flybridge living area** under sporty painted hardtop, with fixed furnitures (lower storage inside), corner bar with multiple storage.



3. Flybridge forward revolutionary concept, access to the port side panoramic balcony, connected with bow area by walkways on wide body structure. **BEST IN CLASS FEATURES**

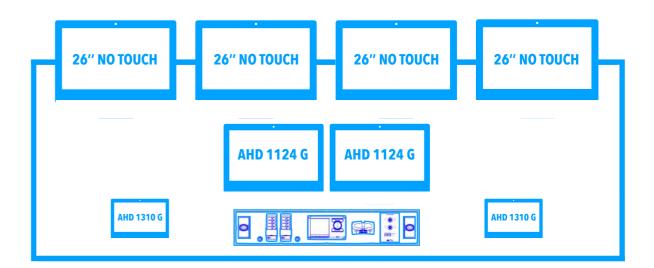


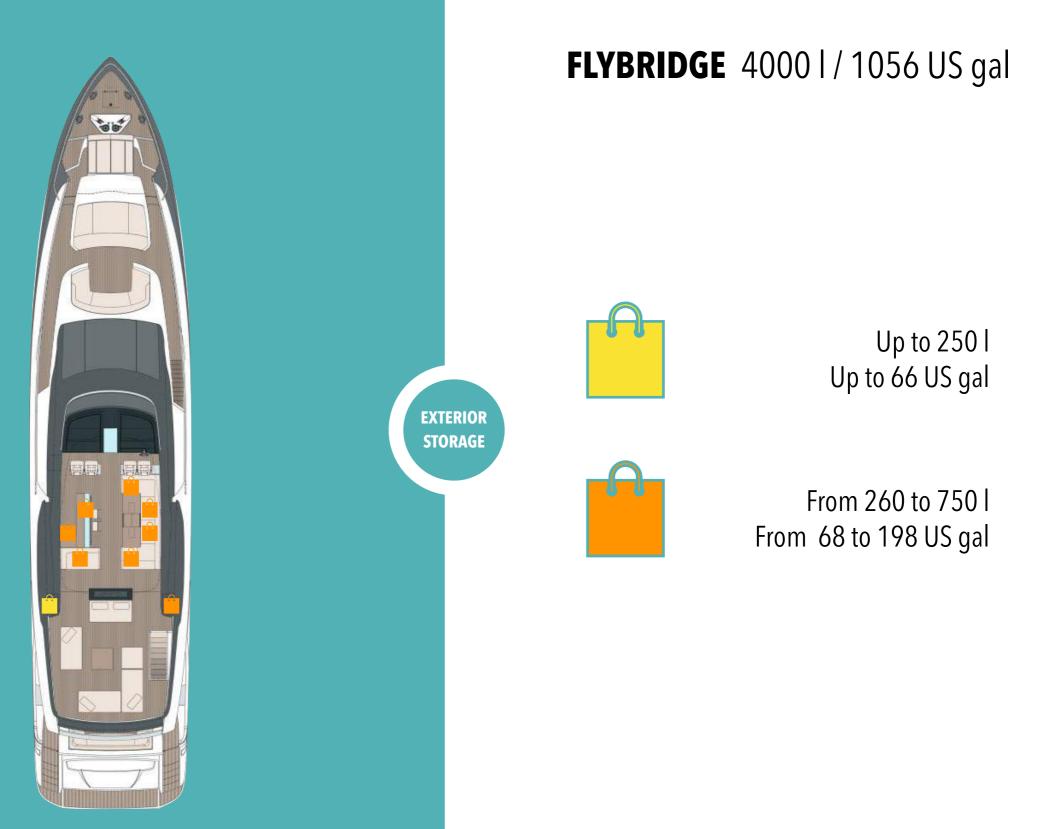
RPH

RPH10 m²**INTEGRATED DASHBOARD**YES

- **1. RPH** crew stairs connected with main deck service area.
- 2. Smart bridge system new mega yacht bridge system integrates all the Böning automation information. All the main controls are available in the helm panel and in the touch screen panel monitors controllers. The design of the bridge is ergonomic and it has been created to guarantee a very easy control to the captain and a safe navigation. Smart bridge solution for non imo super yachts FURUNO and BÖNING also offer a complete solution for yacht and super yacht (non IMO) the new Smart Bridge System, a very compact and customized console which integrates all the controls of the boat.

Htteland 26" x 4; AHD Boening 24"x 2; AHD Boening 10" x 2













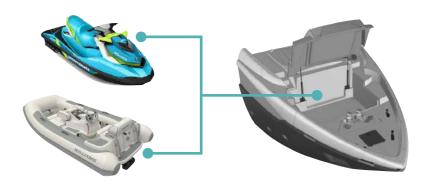
BOW AREA

BOW AREA

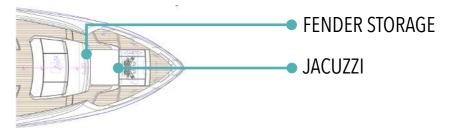
37 m²

THE MOST COMPLETE BOW AREA ON MARKET

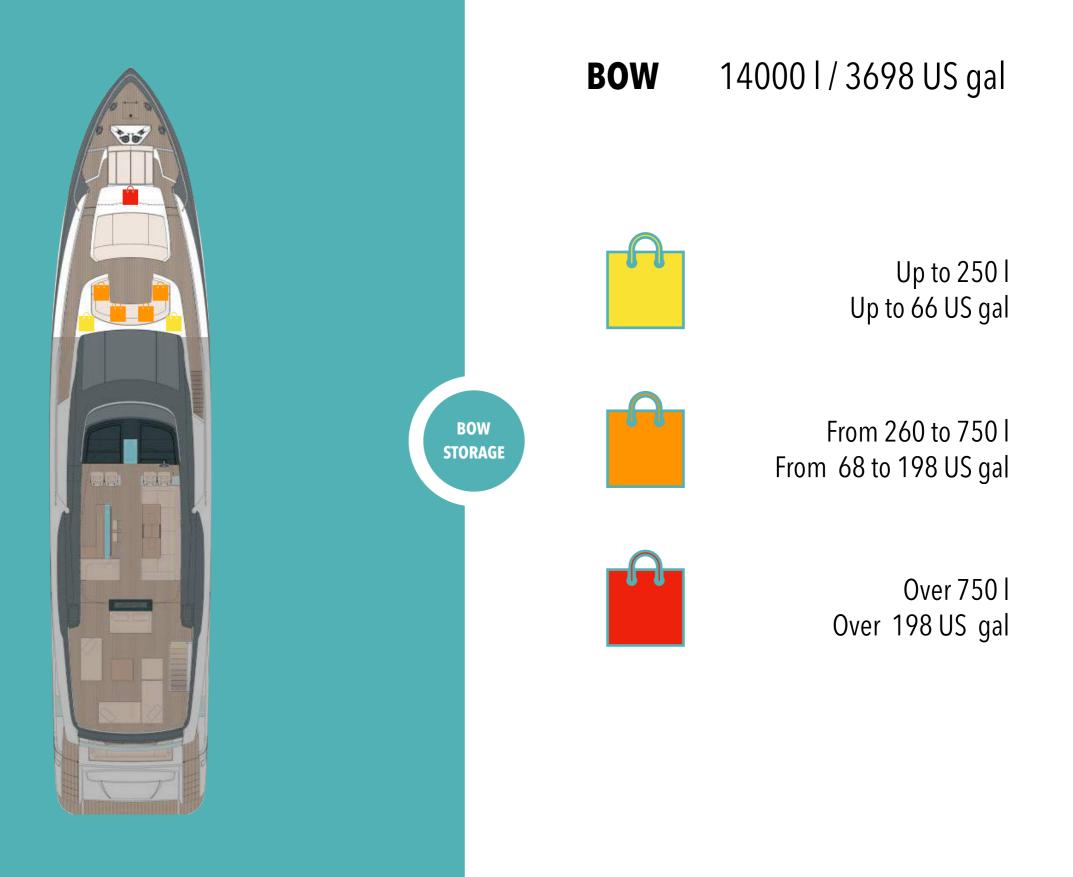
 STD version, separated sun pad and extra forward lounge sitting area with underneath bow garage total 14000 l for a 3 seater jet ski or a tender 285 Williams turbo jet (crane OPT); Walkways connected with flybridge.



2. OPT version lounge sitting area, separated sun pad with underneath <u>fender storage</u>; Jacuzzi with sliding extra forward sun pad as cover.







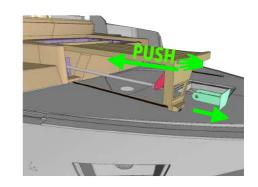




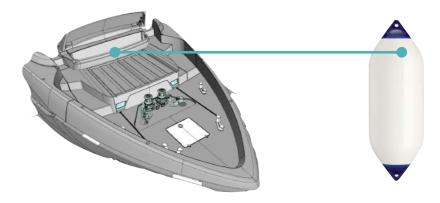
JACUZZI COVERAUTOMATICFENDER STORAGEYES

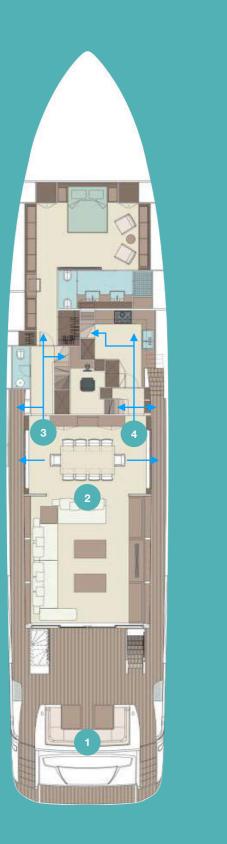
Jacuzzi with sliding automatic cover. The cover is used as an extra sun pad; In the emergency conditions, the cover can be closed manually.





Fender storage in the OPT Jacuzzi (mod.UNIQUE) version.



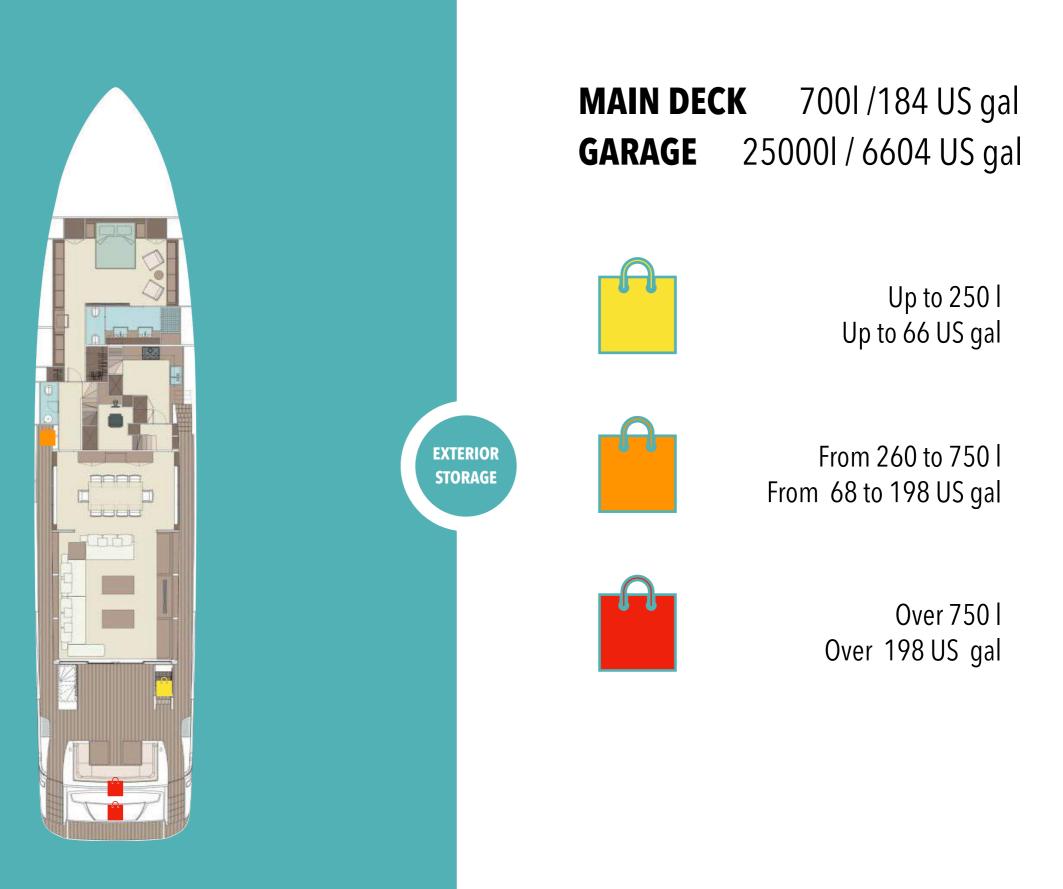


MAIN

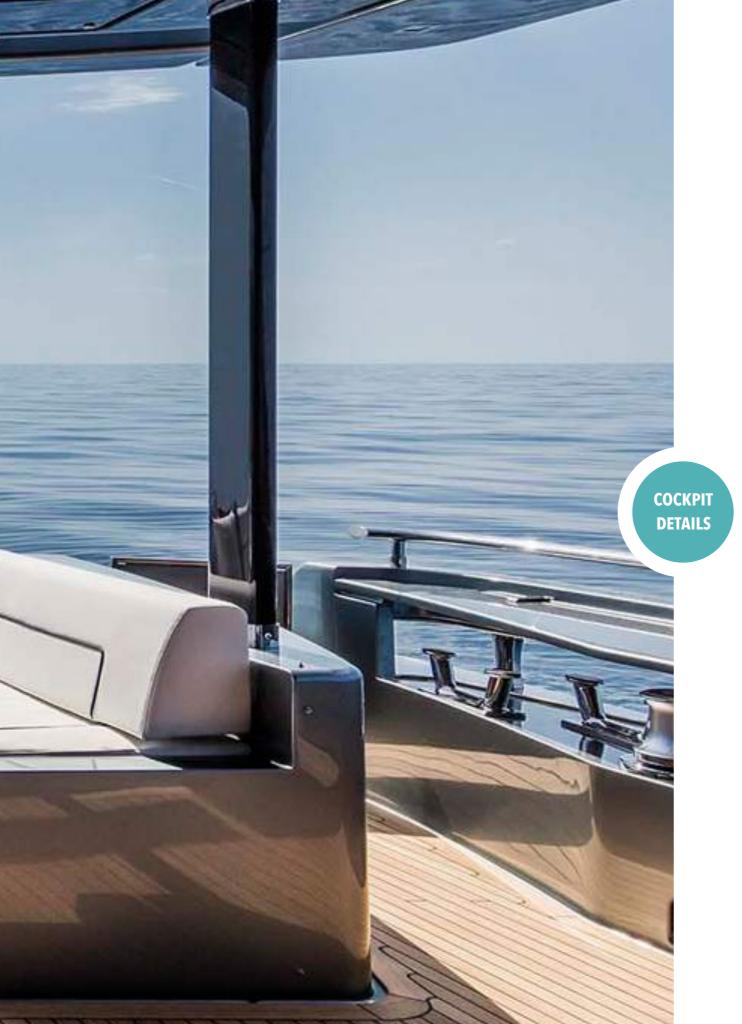
DECK



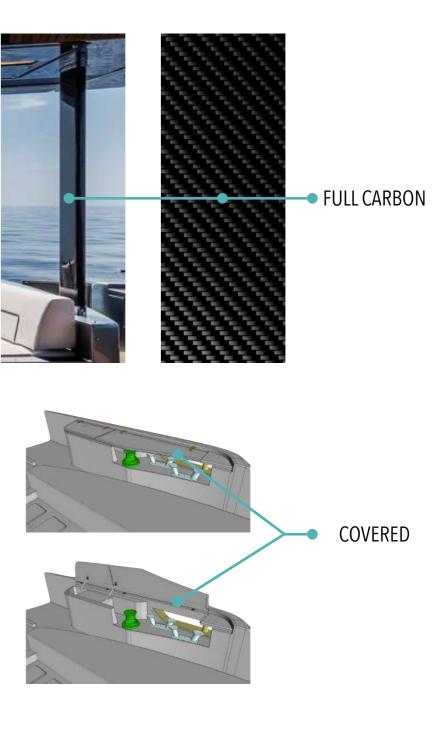
- Cockpit over 5m length, full painted, crystal & stainless steel details with C shaped sofa and teak table; Covered mooring system; Flying stair to flybridge built in stainless steel; Sidewalk wings with transparent glasses.
- 2. Main salon 270° glass view new concept of living; Full height semiautomatic openable side doors (double side: port side as STD, starboard side as OPT); Double foldable balcony available as OPT; LED bar embedded ceiling; Maximum salon ceiling height over 2,28m.
- **3. Dedicated for guests** corridor and stairs, completely separated from crew areas.
- **4. Dedicated for crew** corridor and stairs connected with RPH, galley and lower deck crew area, completely guaranteed the guests privacy.



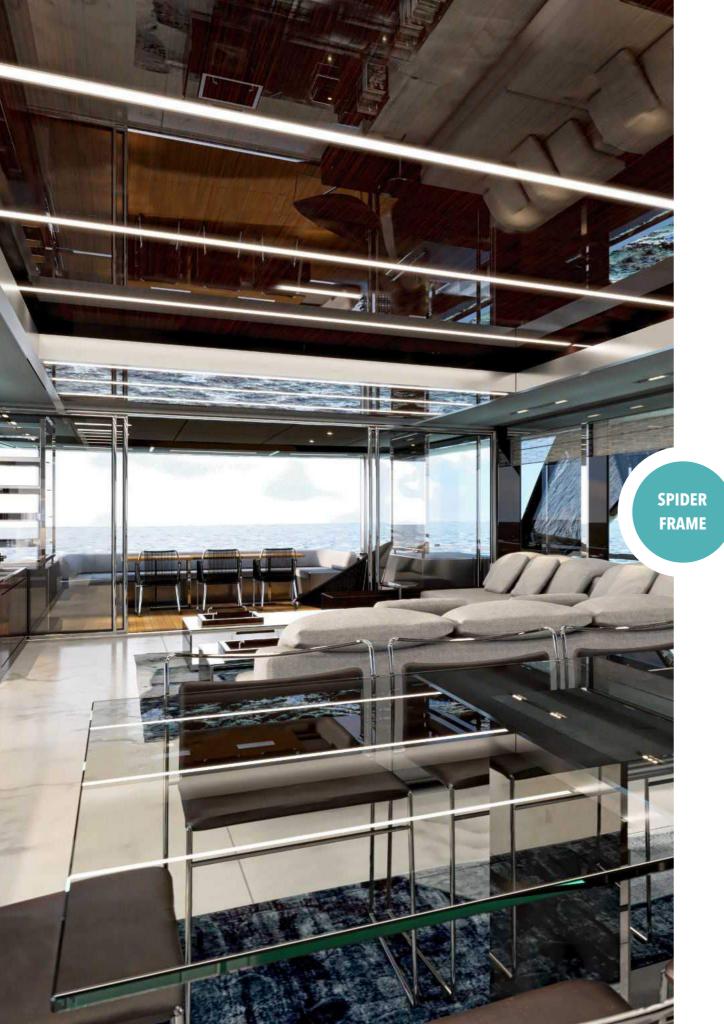




PILLARFULL CARBONMOORING STATIONCOVERED







BUILDING STRUCTURE SALON

SPIDER FRAME made by a very high-level steel, a frame like a spider web is created which guarantees both weight supports and safety standards. At the same time, it increases the viewing and lighting effects inside the salon, which is a 270° panoramic view.











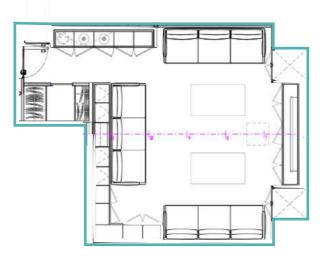
MASTER CABIN26 m²MASTER HEAD6 m²

- **1. Full beam** wide body master cabin; Huge windows incredible height and full length dedicated to master cabin.
- **2. Sound insulation** master head next to the galley, perfectly blocked noise from the service area.
- **3. Storage space** walk-in wardrobe next to the master cabin access; Small wardrobe in the each corner; Cabinet storage on each side.

MASTER

CABIN

- 4. Design concept TV embedded mirror; LED bar embedded ceiling.
- 5. APAC VERSION this area will be converted to a private salon.





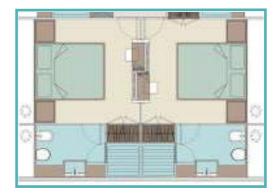


GUESTS AREA

54 m²

BEST LAYOUT IN CATEGORY

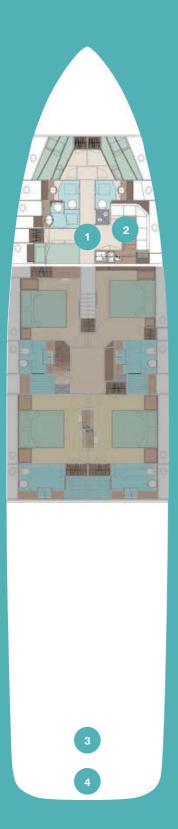
1. Version 1 four VIP cabins all with double bed and en suite heads. Hull windows full integrated in the yacht design.



2. Version 2 two cabins converted to a big VIP cabin with walk in wardrobe and en suite head.



GUESTS AREA



CREW AREA27 m²GARAGE19 m²

- **1. Crew area** 4 crew berths in 2 crew cabins, 2 heads; 1 captain cabin with en suite private head.
- **2. Crew mess** with La shaped sofa and crew galley; Crew quarter with plenty of storage and laundry column.
- **3. Garage** longitudinal garage can hold a Williams 565DJ and a Seadoo (consequential launch), or a Williams 505DJ and Seadoo (independent launch).

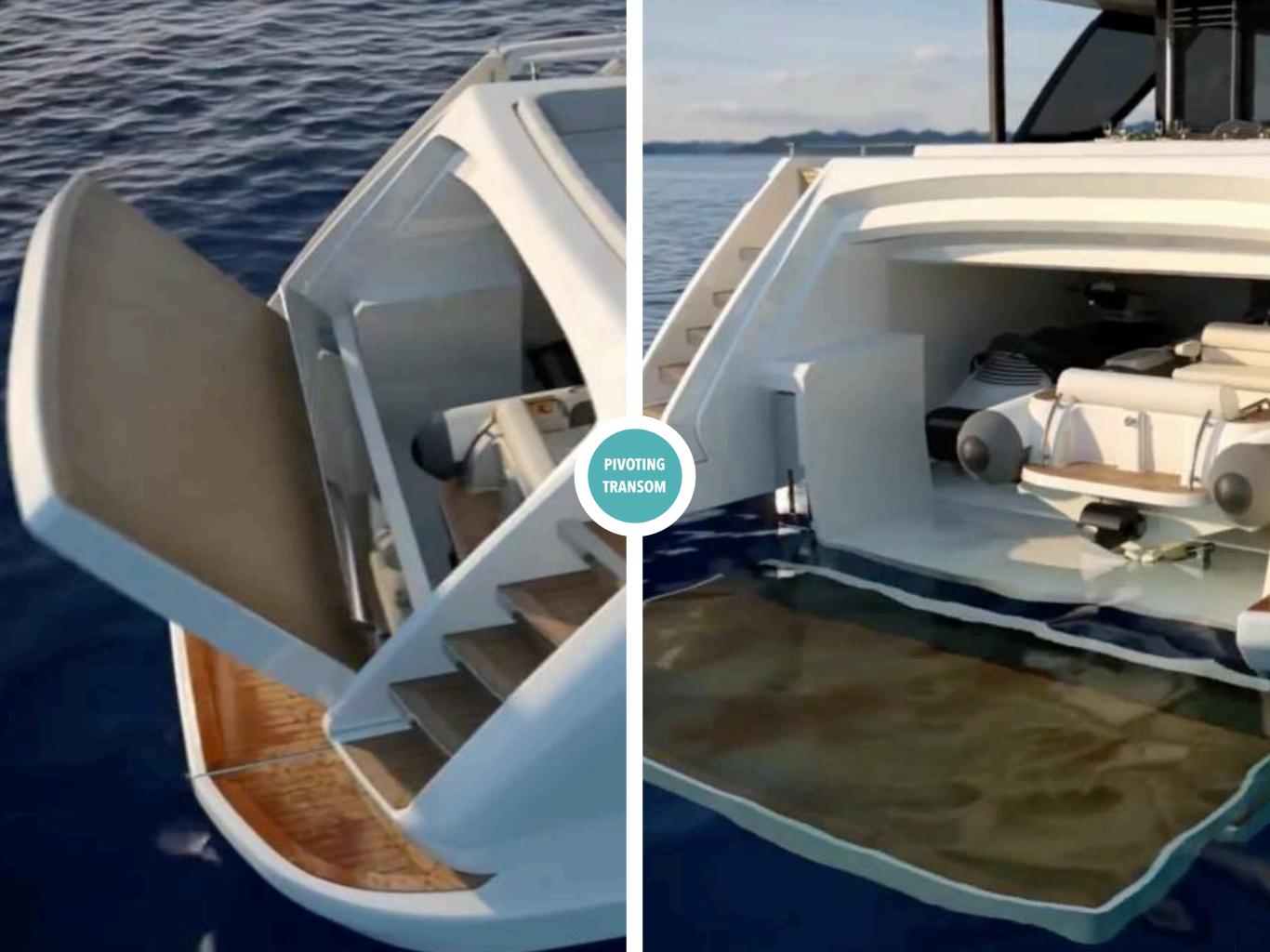
CREW

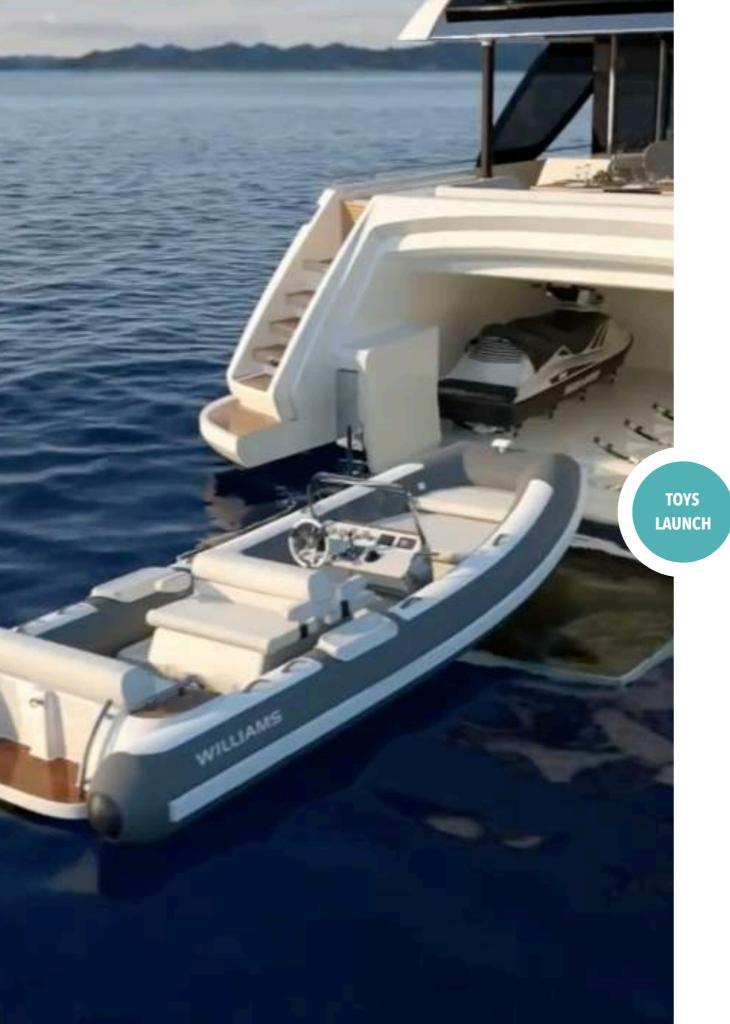
AREA



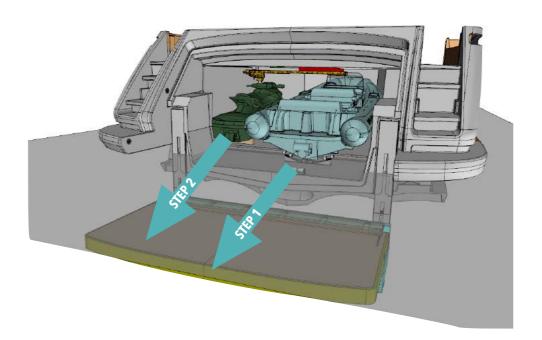
4. Pivoting transom system patented by Ferretti Group with submersible platform; Stern port side stainless steel handrail with integrated shower.

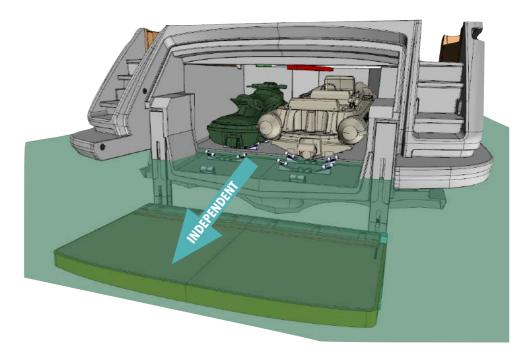


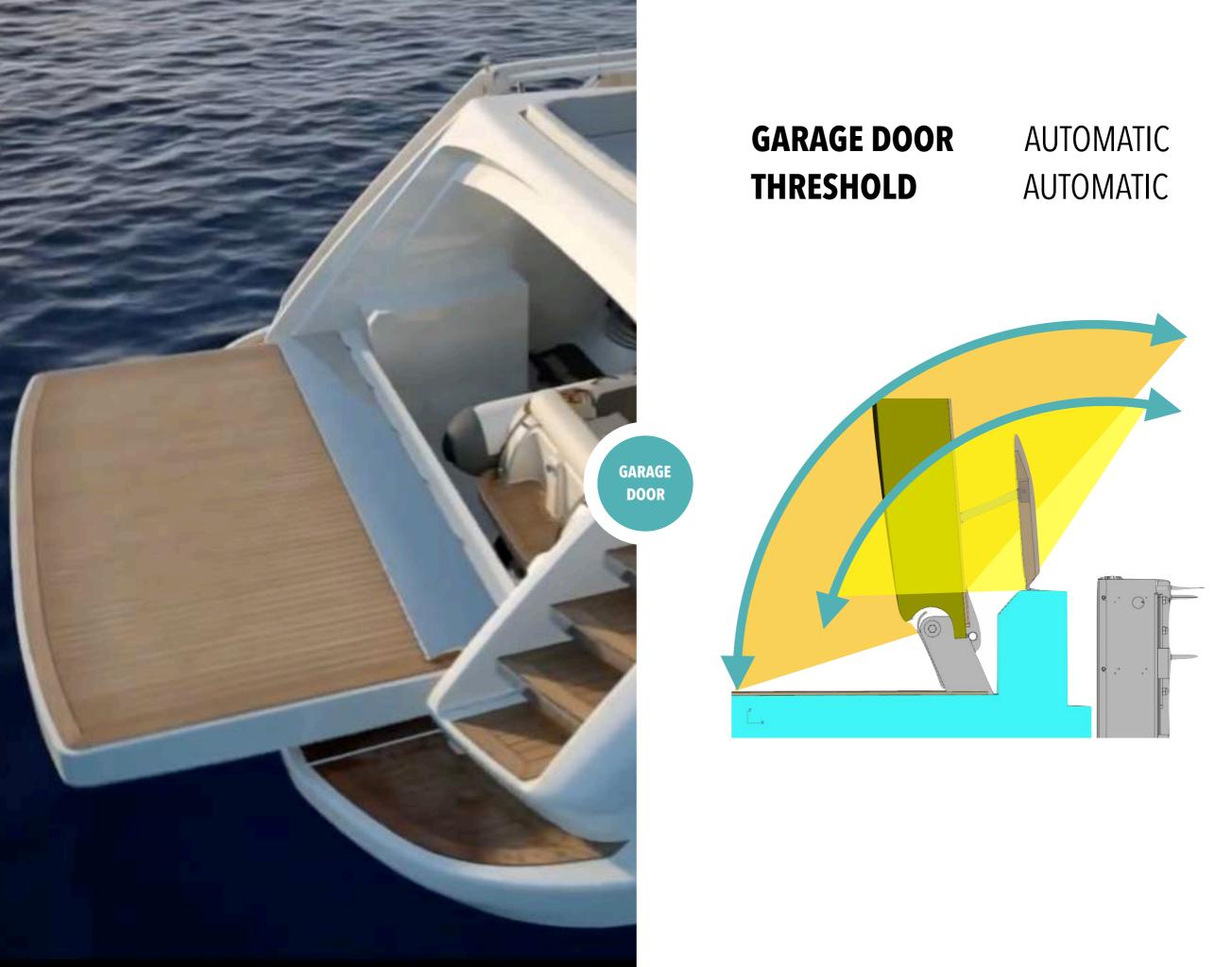




MODE 1CONSEQUENTIALMODE 2INDEPENDENT









EXTERIOR			
DECK	AREA	RIVA 110' DOLCEVITA	
FLYBRIDGE	EXTERNAL	56	
UPPER DECK	BOW LIVING AREA	37	
MAIN DECK	COCKPIT + WALKWAYS	42	

INTERIOR			
DECK	AREA	RIVA 110' DOLCEVITA	
UPPER DECK	WHEEL HOUSE	10	
MAIN DECK	MAIN SALON	47	
MAIN DECK	GALLEY + PANTRY	8	
MAIN DECK	MASTER CABIN+HEAD	32	
LOWER DECK	CREW AREA	27	
LOWER DECK	AFT GARAGE	19	
LOWER DECK	BOW GARAGE	YES	
LOWER DECK	GUEST CABINS + HEADS	54	

TOTAL BY AREA / DECK			
DECK	AREA	RIVA 110' DOLCEVITA	
LOWER DECK	INTERIOR	100	
MAIN DECK	INTERIOR	87	
MAIN DECK	EXTERIOR	42	
UPPER DECK	INTERIOR	10	
UPPER DECK	EXTERIOR	37	
FLYBRIDGE	EXTERIOR	56	

	TOTAL SMQ	
DECK	AREA	RIVA 110' DOLCEVITA
TOTAL	INTERIOR	197
TOTAL	EXTERIOR	135

GROSS TONNAGE		
GT		219

