

Privilège

SERIE 740



Specification

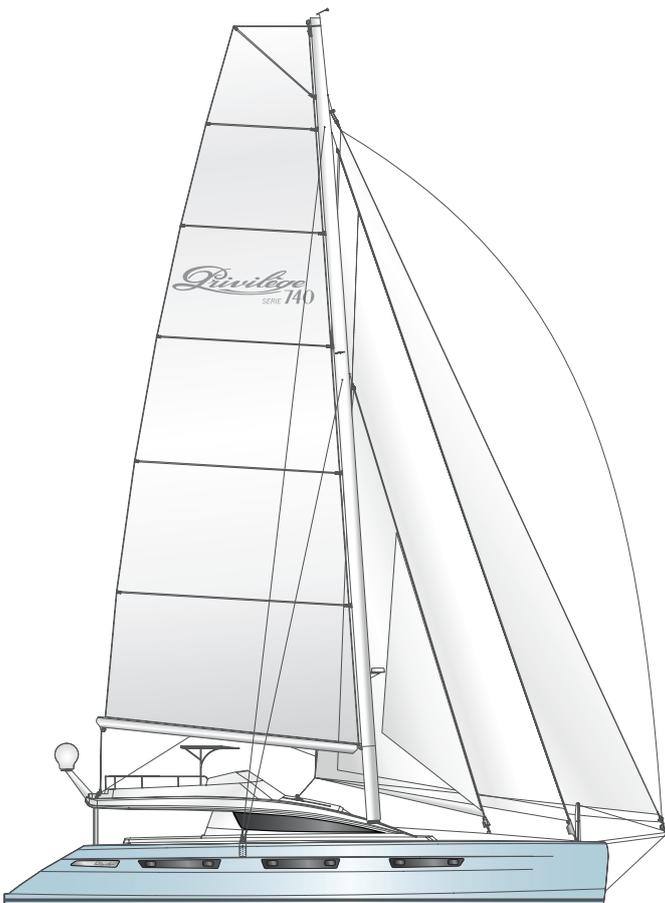
Privilège Serie 740 – a unique masterpiece



Specification

Total Sail area	264 m ²	2,841 sqft
Mainsail	160 m ²	1,720 sqft
Genoa	104 m ²	1,120 sqft
Staysail	44 m ²	475 sqft
Gennaker (option)	232 m ²	2,500 sqft
Asymetric spinnaker (option)	330 m ²	3,550 sqft
Mast length	29.70 m	97'5"
LOA	24.83 m	81'6"
Hull length	22.70 m	74'6"
LWL	22.40 m	73'6"
Beam	10.90 m	35'7"
Draft	2.45 m	8'0"
Displacement light ship	44 t	97,000 lbs
Displacement full load	53 t	120,000 lbs
Fuel tank	2 × 1000 l	2 × 264 gal
Fresh water	2 × 650 l	2 × 172 gal
Black water	600 l	160 gal
Engine Diesel	2 × 82 kW	2 × 110 hp
Cabins	4 or 5	
CE Certificate	Cat A	
Design	Cabinet Marc Lombard	
Interior	Darnet Design	

All measurements are approximate. Specifications and material can change without notice. Errors excepted. Valid 2019.08.01



Specification

RIGGING AND SAILS, DECK FITTINGS

Rigging and Sails

- › 97'50" white laquered carbon mast fitted with:
 - ball-bearing-mounted mainsail luff slides.
 - One set of navigation lights, anchor light, deck spot.
 - One mechanical wind vane.
 - steps on mast up to boom.
 - Two fixe steps at top of mast.
- › 32'2" White lacquered canoe boom in carbon fitted with:
 - Lazy jacks.
 - blocks with jammers for reefing lines.
 - One lazy bag.
- › Standing rigging in Dyform (sleeved, except for forestay & diamonds) with:
 - One inner forestay.
 - One forestay.
 - Two lower shrouds.
 - Two shrouds.
- › Running rigging type Dynema with:
 - One topping lift.
 - One genoa halyard.
 - One mainsail halyard.
 - One mainsheet.
 - Two genoa sheets.
 - One mainsail outhaul.
 - One genoa furler line.
 - Three reef lines.
 - Two mainsail car lines.
- › Set of sails:
 - 1,720 sqft mainsail fully battened top square (or roach) in Spectra type DYS 4 reef.
 - 1,120 sqft genoa (Spectra type DYS) on electrical furler.
 - 500 sqft staysail (Sptectra type DYS) on electrical furler.
- › As option:
 - Gennaker 2,500 sqft (Stormlite 2.2) on furler.
 - Asymetric spinnaker 3,550 sqft (nylon triradial) with sock.

Deck fittings

DECK IN GENERAL

- › Large main central pod with front and lateral large windows.
- › Two trampolines in net forward.
- › Two s/steel bow pulpits with seats and navigation lights.
- › Two anchor rollers under main pod.
- › Release of the anchor down the main pod (reinforced and st/steel plate).
- › Two electric windlasses.
- › Chain counter.
- › S/steel plate on chain passage for mooring.
- › S/steel protection plates for docking lines.
- › Three lockers in the pod with access by deck hatch including one for mooring.
- › Two fore peaks with deck hatch including one berth on starboard.

Specification

DECK FITTINGS

DECK IN GENERAL

- › Eight s/steel mooring cleats.
- › Four large st/steel mooring cleats on sides.
- › St/steel hard guardrail with stanchions two guardrails lines.
- › Two lifelines.
- › Two lateral openings in the guardrails.
- › Two aft pushpits.
- › Two handrails on coachroof.
- › Two aft electrical windlasses for doking lines.
- › Two travellers for genoa sheets on the roof with blocks and endstops.
- › Two travellers for staysail sheets on the roof with blocks and endstops.
- › Two st/steel cars up to fly under windshield.
- › One mainsail traveller on track at the rear of the fly.
- › Two electric winchs ST70 on fwd stbd deck for mainsail halyard, reef, spare, topping lift.
- › One electrical winch ST66 at mast on port for tack and gennaker halyard.
- › One electrical winch ST48 for mainsheet traveller on starboard.
- › One electrical winch ST70 for mainsheet on starboard.
- › Two electrical winches ST80 for genoa and staysail sheets.
- › All sails electrical controls at the fly at helmstation.
- › Removable carbon boarding plank with two transom receivers (one per hull).

COCKPIT

- › One large transversal locker (7'5" × 2'6") and two others, including one for the liferaft (double access).
- › Large bench in L-shape on starbord side.
- › Cockpit table in teak with s/steel support .
- › One bench on port side.
- › Set of cockpit cushions in Batyline
- › Batyline sunbathing mattresses.
- › Teak lathed cockpit floor and transoms.
- › Manual sliding door cockpit/salon in aluminium with st/ steel frame.
- › Large hardtop with halogen light incorporated, with fly above.
- › Access stairs to the fly all st/steel with teak steps and lights.
- › Sliding hatch for closing access to the flying bridge.
- › Two stainless steel davits for tender with teak passage between both transoms.
- › As option:
 - Large plateform in teak fixe.
 - System of lifting the tender at fly on electrical winches (in stead of davits).
 - Carbon boom in mast hydraulic (in stead of davits).

Specification

DECK FITTINGS, Plumbing System & Tanks

Deck fittings

TRANSOMS

- › Extended transoms with large bath platforms.
- › One deck shower hot/cold water.
- › One folding s/steel swim ladder under transom floor with teak steps.
- › Two handrails in transoms.
- › One st/steel cleat per transom.

FLYING BRIDGE

- › Access to fly by a large st/steel spiral staircases.
- › Large bench in C-shape with teak fixe table on starboard.
- › Sunbath mattress area.
- › Fly cushions with backrests.

HELMSTATION

- › Central helmstation with hydraulic helm diam 39' covered with leather.
- › Console for receiving electronics and the navigation.
- › Electronic engines throttles with engines panels.
- › Forward windshield in plexiglass with st/steel frame.
- › PVC protection for instruments.
- › All winches and controls back at helmstation.
- › Helmsbench with cushions.

Plumbing System & Tanks

- › Two hot water boilers of about 26 gal each.
- › Four pressurized water systems w/ st/st expansion jar.
- › Pumping dry circuit in bilges principal ④ and two auxiliary ②.
- › Five shower pumps.
- › Two diesel tanks of 265 gal each with 24 V transfert pump.
- › Two fresh water holding tanks 171 gal each with 24 V transfert pump.
- › Four black water tanks for about 80 gal each.
- › Ceramic single-lever mixer taps.
- › Four electric fresh water toilets Tecma.
- › One fresh water toilet Tecma in crew quarters.
- › Watermaker about 53 gal/H.
- › Fresh/sea water outlet in the cockpit and at windlass.
- › Sea water outlet at windlass.

Specification

ELECTRICAL EQUIPMENT

- › 220 V 50 HZ circuit AC 24 VDC (services) with 220 V outlets in all the boat.
- › Batteries for services management.
- › Electrical management Domotic with control panel and 12" screen at navigation station.
- › 1 inverter 5,000 W (general circuit).
- › 1 inverter 2,500 W (computer, domotic, entertainment).
- › 2 battery chargers 100 A – 24 V.
- › Gel services batteries approximative 1,250 A – 24 VDC and 200 A for emergency.
- › Batteries for engines 180 Amp – 12 Vdc coupled (for standard engines).
- › Two shore power plugs of 220Vac 50Amp without furler.
- › One voltmeter & AC ampermeter.
- › One ampermeter for controlling electricals consumption.
- › cigar-lighter socket 12 V.
- › One 24 V and USB outlet at chart table.
- › One 24 V 220 V USB waterproof outlet in cockpit.
- › Two 12 V outlets (crew desk and chart table).
- › Main electrical distribution panel at chart table.
- › 24 VDC alternator more.
- › Generator about 22.5 KVA/220 V – 1,500 rpm on silent blocs.
- › Centralised reversible A/C water cooled 96,000 BTU (Four cab and salon).
- › Tricolour and mooring lights masthead.
- › Navigation lights on fwd pulpits and fly-bridge.
- › Deck light and steaming light.
- › LED lights inside and outside.
- › Lights in engines compartments.
- › Courtesy lights inside and outside.
- › Light on hulls sides (optic fibres).
- › Light in cockpit and at fly (boom).
- › Light on transoms and at aft platform.
- › Lights in cockpit and salon on dimmer.

Specification

ACCOMMODATION

- › Carpentry in maple with mat finish.
- › Floors in streamfloor with stripes, sandwich structure.
- › All working top type corian resin.
- › Microfibre ceiling liners on lightweight support anti distortion.
- › Curtains type Oceanair everywhere in the boat.
- › Lateral curtains in salon electrical (to be manual on the front windshields).
- › All seats covered with microfiber or type leather.
- › Finish Franck Darnet Design (as option).

PORT HULL

- › Central owner's suite on main forward pod
 - Large windows forward and lateral with curtains.
 - Private access from port gangway.
 - Large bed 5'9" x 6'56" on the main pod with niches and reading lights at head of bed.
 - Bench area on side of bed with storage underneath.
 - Large hanging cupboard and numerous storage.
 - Library furniture at bed foot for receiving the TV.
 - Three deck hatches and one long plexi window on hull side.
 - Three 220 V outlets.
- › Owner's bathroom forward
 - Large working top with two glass modern sinks.
 - Sanitary accessories design.
 - Nice shower cabin forward with multi jets shower.
 - Electrical toilet fresh water.
 - Numerous storage.
 - Mirror and incorporated lights.
 - One 220 V outlet.
- › Port companionway
 - Private office area on hull side with sea, drawers and storage.
 - Deck hatch and large plexi window on the hull side.
 - Numerous storage and hanging space at the backside of the office.
 - Day toilet with washhand .
 - Large storage cupboard to be converted as option front the stairs.
 - One 220V outlet.
- › Guests cabin at the rear
 - Large bed 5'25" x 6'56" with storage drawers underneath and reading lights at head.
 - Desk area - hair dressing table with sofa, mirror and low storage.
 - Large hanging cupboard full height at the entrance of the cabin.
 - Deck hatch and large long window on hull side.
 - Two 220 V outlets.
- › Guest heads
 - Separate shower with mixer tap (no multi jets).
 - Private headroom with door and large plexi window on hull side.
 - Washbasin in glass with mixer tap on resin work top.
 - Electrical toilet fresh water .
 - Sanitary accessories design.
 - One 220 V outlet.

Specification

INTERIOR ACCOMODATION

STARBOARD HULL

- › Crew quarters forward
 - Private salon area for the crew with table and bench.
 - Deck hatch and large long window on hull side.
 - One double bed with storage.
 - Cupboard dedicated to store linen and laundry.
 - One single crew berth in starboard fore peak with access from the deck.
 - Two 220 V outlets.
 - One safe.
- › Crew head forward
 - Shower, washhand, storage and fresh water electric toilet.
 - Sanitary accessories design.
 - Deck hatch and plexi window on hull side.
 - One 220 V outlet.
- › Starboard stairs
 - Technical desk for the captain front to the stairs with seat.
 - Management panel for generators, watermaker, A/C
 - Large electrical management panel.
 - Washer - dryer and storage.
 - One 220 V outlet.
- › Guests cabin at the rear
 - Large bed 5'25" x 6'56" with storage drawers underneath.
 - Two reading lights.
 - Desk area - hair dressing table with sofa and mirror.
 - Large hanging cupboard.
 - Deck hatch, hull large window and one opening porthole.
 - 2 x 220V outlets.
- › Guest heads
 - Separate shower with multi jets and mixer tap.
 - Washbasin with mixer tap.
 - Electrical toilet fresh water.
 - Sanitary accessories chromed.
 - One 220 V outlet.
- › Galley in gangway central
 - Two large working plans on both sides.
 - Double large sink.
 - Large size gas cooking plate five burners with gaz leak detector.
 - Electrical oven.
 - Built in micro wave oven.
 - Two fridges for a total of approx. 85 gal.
 - Two freezers for a total of approx. 58 gal.
 - Dish washer for 12.
 - Hood over cooker with filters.
 - Numerous storage and drawers.
 - Large window on side with opening porthole and deck hatch.
 - Three 220 V outlets.

Specification

INTERIOR ACCOMODATION, ENGINES & PROPELLERS

Interior accomodation

ON THE MAIN PLATFORM

- › Lounge area on port side
 - Large bench inL with coffee table.
 - Storage area.
 - Library and low furniture (bar in option as per drawing).
 - One 220 V outlet.
- › Dining area on starboard
 - Large dining table for receiving eight persons.
 - Bench in L and four design chairs.
 - Cupboard for dishes, glasses and cuttlery storage.
 - One 220 V outlet.
- › Navigation and tv area
 - Chart table with storage, seat and storage.
 - Console for receiving electronics supervision and entertainment.
 - Furniture for receiving the telescopic TV (electric system).
 - One 220 V outlet.

Engines & Propellers

- › Two Sound-proofed technical rooms insulated at deck and hulls heights with:
 - Two 200 HP volvo diesel engines with hydraulic gearbox.
 - Alternators two 175 Amp 24 Vcc.
 - Two folding three blade propellers.
 - Ventilation with fans.
 - Access to technical rooms through large cockpit insulated hatch.
 - Second technical access from floors in aft cabins.
 - Storage of generator, watermaker, boiler, water system
 - Light, extracting fan, access ladder.
 - One 220 V outlet

Specification

Electronics & Hifi

Electronics & Hifi

Electronic equipment to be customized, but Standard Pack including:

› At chart table:

- Domotic management unit on one 12" screen.
- VHF Ray 260E.
- Multi i70 for navigation station.
- Autopilot control P70 with hydraulic control unit.
- GPS Raystar 130 with active antenna.
- Radar screen C125 multi 12' with chart Rest of the World.

› At helmstation:

- Repeater for domotic management on waterproof 12" screen.
- VHF secondray kit with speaker.
- Navigation station i70 with two multi screens.
- Autopilot Autohelm with hydraulic control unit.
- Radar C125 multi 12" with chart Europe and antenna 4 KW 24'.

› In the Owner's Suite:

- TV LCD 20".
- Prewiring for TV & internet & entertainment.

› In the Cabins:

- Prewiring for TV & internet & entertainment.

› In the Salon:

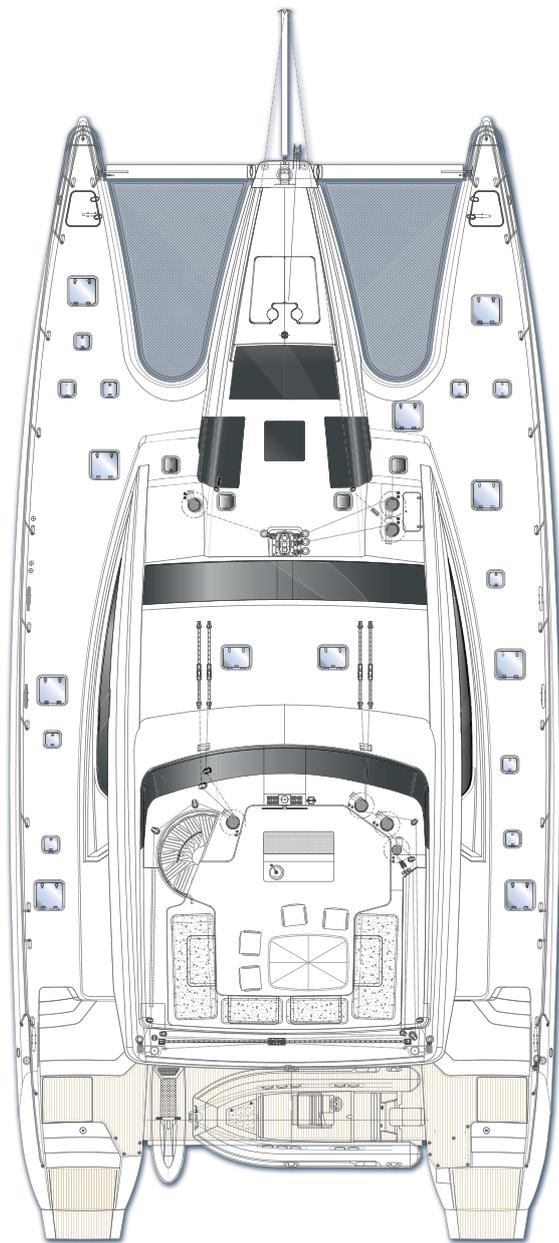
- Radio Marine 700/ipod/USB Fusion with ampli & six speakers (salon ②, Fly ②, cockpit ②).
- TV LCD 37" stowable and swivelling.

› Safety & Miscellaneous

- Four docking lines of 82'.
- Eight fenders.
- Main mooring with 132 lb Delta anchor + 328' of chain diam 0'63.
- Second mooring with 132 lb Delta anchor + 131' of chain + 164' rode.
- mooring bridle.
- S/steel emergency tiller.
- basic antifouling for departure process.
- launching, masting, sea trials and hand over.

Deck & cabin concept

Maindeck



Lower deck

