

OCEANIS 55
Cruising monohull

Architect: Berret Racoupeau Yacht Design - Shipyard: Bénéteau



Length: 16.78 m - Beam: 4.96 m - Draught: 2.2 m - Light displacement: 16.9 T - Engines: 75CV SD POD 120

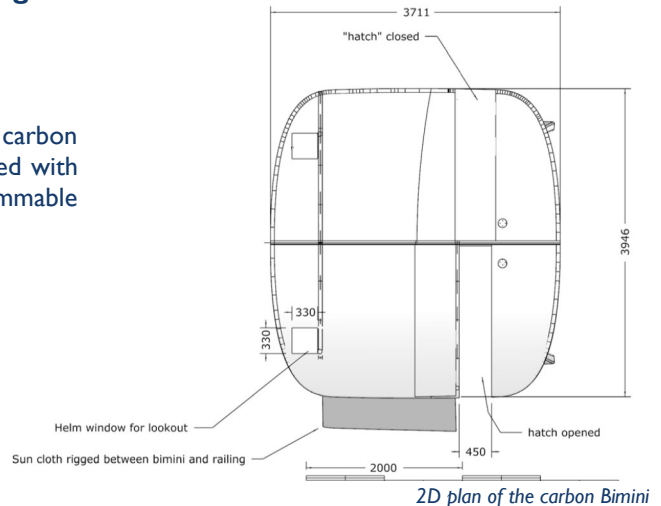
The Project — Elaboration, manufacturing and mounting of a carbon Bimini on an Oceanis 55

Description

> 55' cruising monohull > Manufacturing and mounting of a 4mx4m carbon Bimini > carbon-epoxy structure, moulded on one-shot plug, covered with canvas > Hardware : sliding hatches, clear windows & curtains, dimmable spotlights, side awnings.

Planning du projet

| | 03/2015 | 04/2015 | 05/2015 | 06/2015 |
|-----------------------------|---------|---------|---------|---------|
| Elaboration | █ | | | |
| Manufacturing of the moulds | | █ | █ | |
| Composite manufacturing | | | █ | █ |
| Mounting on board | | | | █ |



MISSIONS YACHT CONCEPT

Project management

- > Planning and monitoring
- > Selection of subcontractors in carbon composite shipyards, sail-maker, hardware, painting.
- > Financial monitoring of the project
- > Control and delivery visits

Engineering

- > Preliminary study specifications
- > Global design
- > Detailed design



The finishing touches