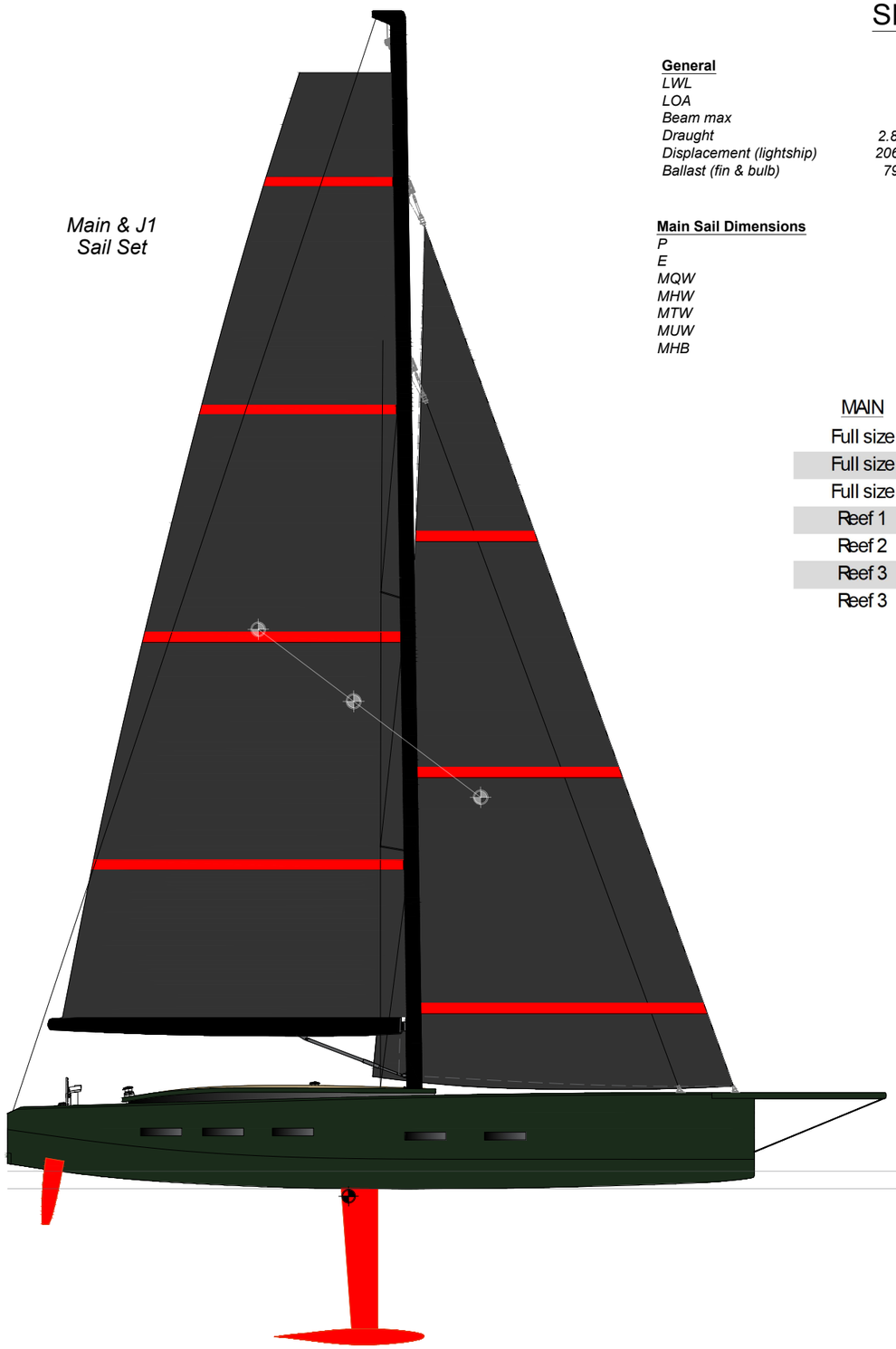
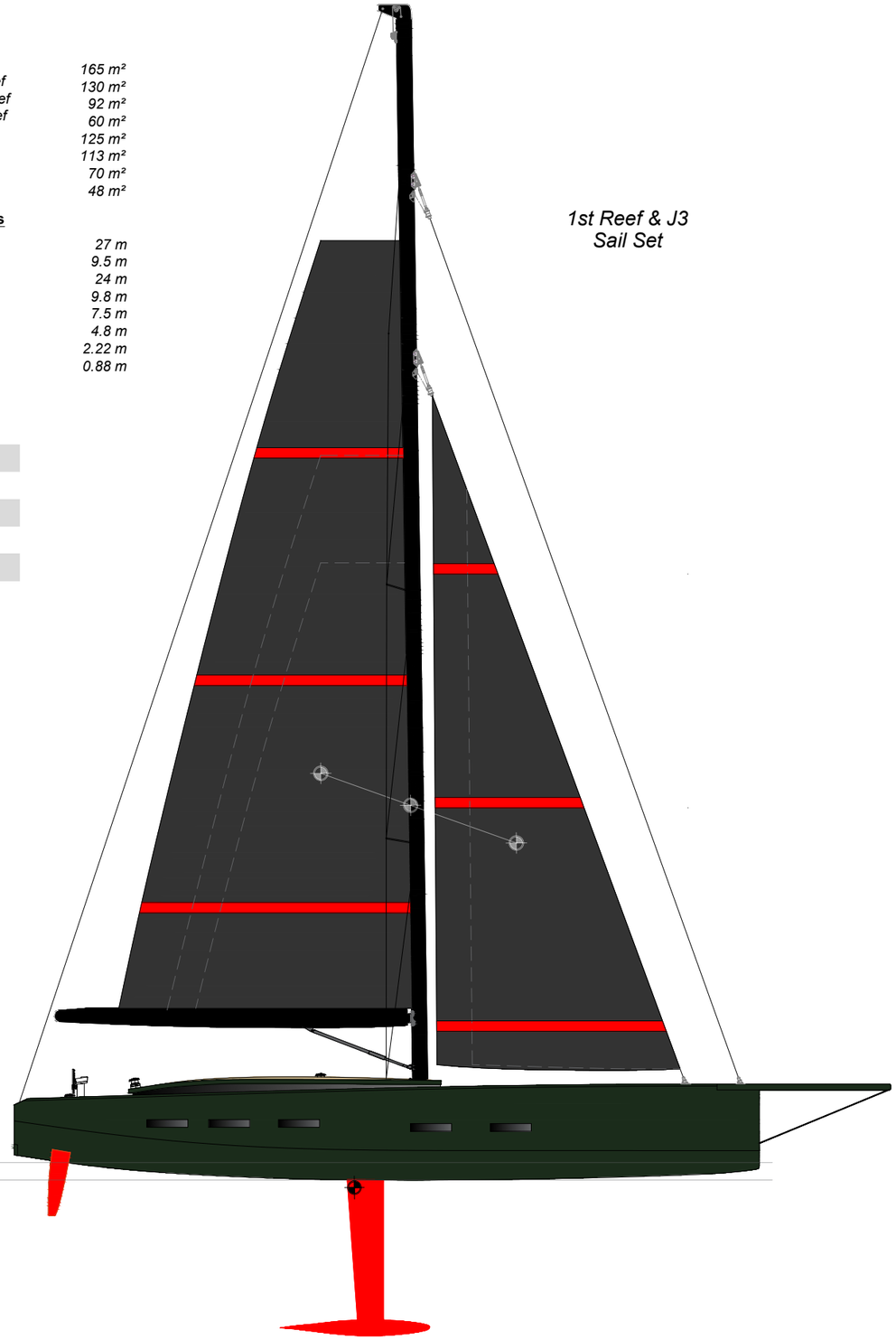
SPECIFICATIONS

Main & J1 Sail Set



1st Reef & J3 Sail Set



LWL
BL

General

LWL	*20 m*
LOA	*24 m*
Beam max	*5.6 m*
Draught	*2.8 - 5 m*
Displacement (lightship)	*20600 kg*
Ballast (fin & bulb)	*7960 kg*

Sail Areas

Main Sail	*165 m²*
Main Sail 1st Reef	*130 m²*
Main Sail 2nd Reef	*92 m²*
Main Sail 3rd Reef	*60 m²*
Jib 1	*125 m²*
Jib 2	*113 m²*
Jib 3	*70 m²*
Jib 4	*48 m²*

Main Sail Dimensions

P	*27 m*
E	*9.5 m*
MQW	*8.1 m*
MHW	*6.4 m*
MTW	*4.6 m*
MUW	*3.6 m*
MHB	*2.6 m*

Jib 1 Dimensions

I	*27 m*
J	*9.5 m*
HLU	*24 m*
HLP	*9.8 m*
HQW	*7.5 m*
HHW	*4.8 m*
HTW	*2.22 m*
HUW	*0.88 m*

MAIN	JIB	LEAD
Full size	J1	2%
Full size	J2	4%
Full size	J3	2%
Reef 1	J3	2%
Reef 2	J3	5%
Reef 3	J3	7%
Reef 3	J4	6%

NOTE

For graphical clarity, the drawing depicts the primary sail sets only. The arrangement shown on the right represents a reference reefed condition, included to illustrate the substantial reduction in sail plan centre of effort (CE) achievable through progressive reefing.

GF YACHT DESIGN

Issue date: 24/04/2026	Scale: 1:160	File name: Upwind Sail Plan
Drawn by: Giovanni Fisi	Units: Millimeter	Projection method: First Angle
Drawing number: 5		**Drawing title: Upwind Sail Plan**
Edition: 1	Sheet: 1 of 1	