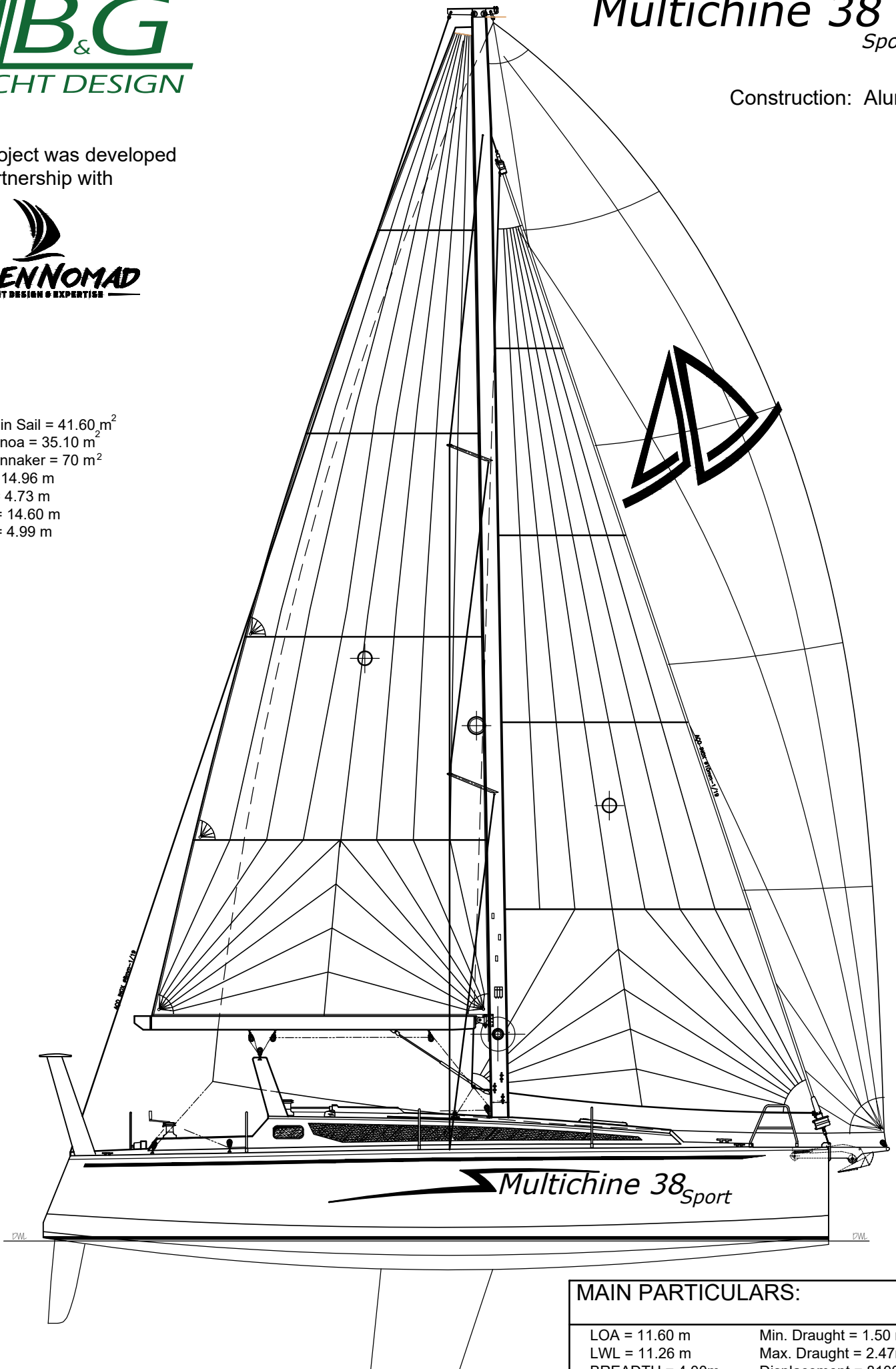


This project was developed
in a partnership with



Main Sail = 41.60 m²
Genoa = 35.10 m²
Gennaker = 70 m²
I = 14.96 m
J = 4.73 m
P = 14.60 m
E = 4.99 m



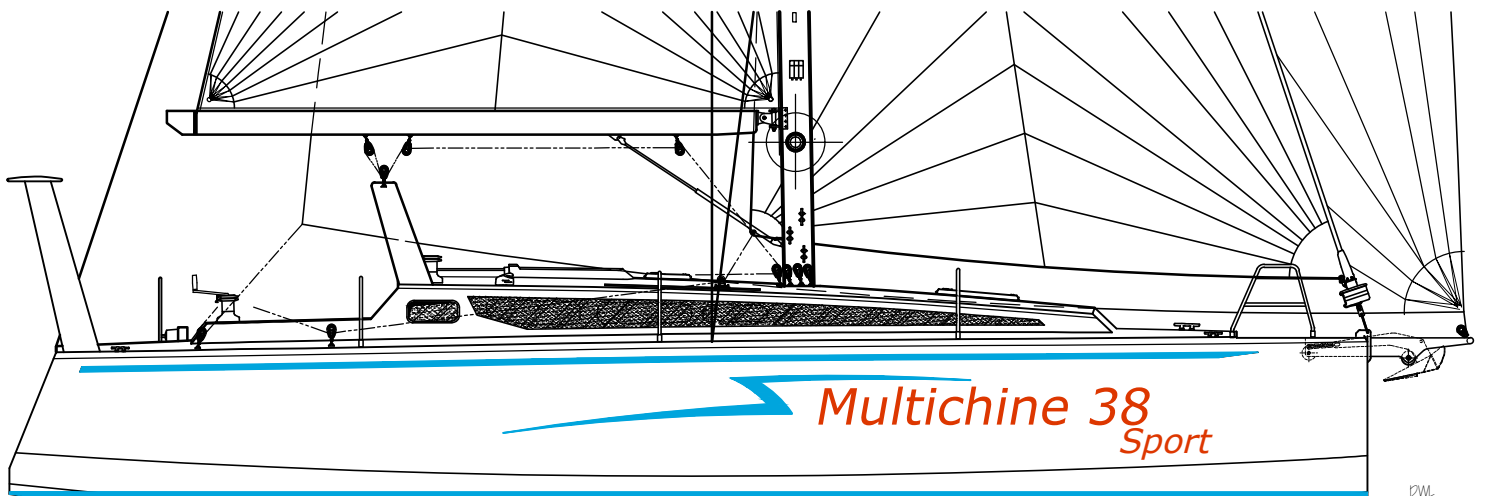
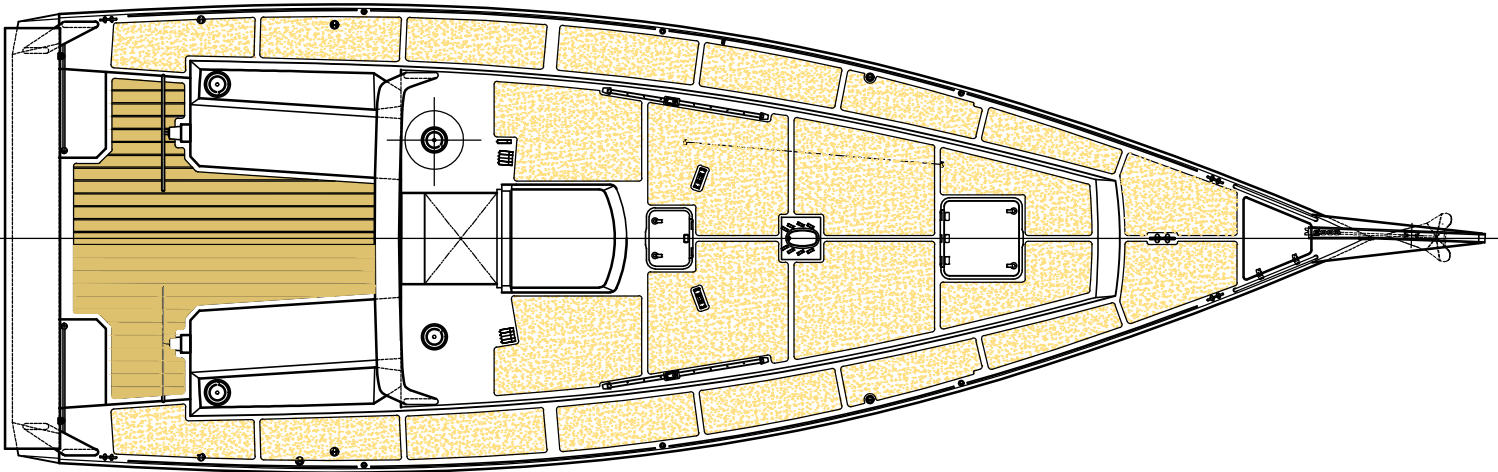
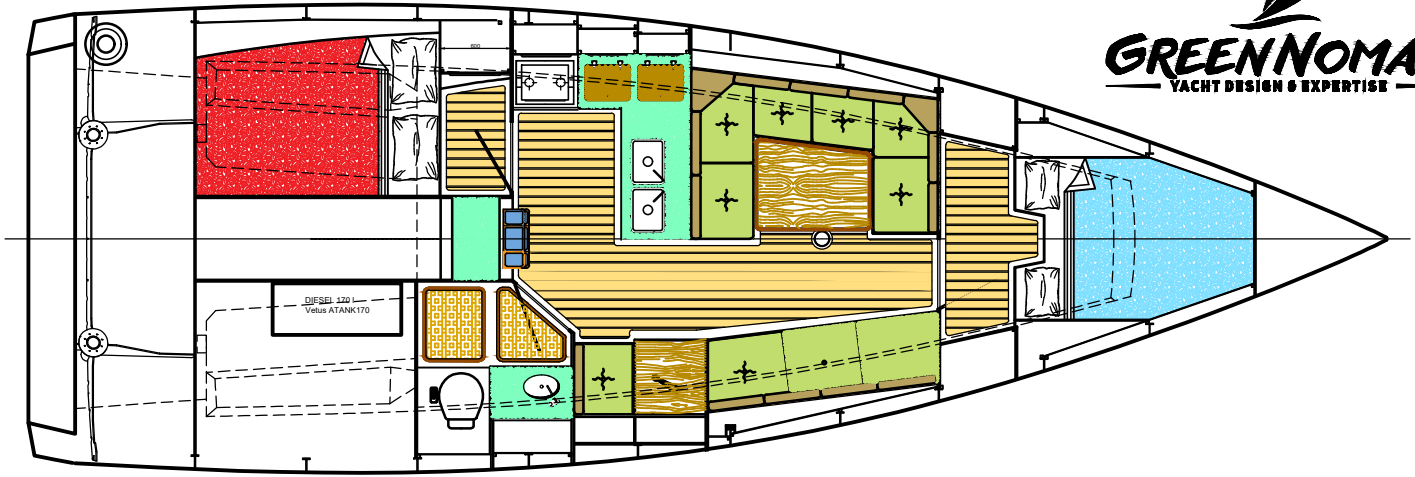
MAIN PARTICULARS:

LOA = 11.60 m	Min. Draught = 1.50 m
LWL = 11.26 m	Max. Draught = 2.47m
BREADTH = 4.00m	Displacement = 8100 kg
	Ballast = 2520 kg

Multichine 38

Sport

This project was developed
in a partnership with



Construction: Alumium

MAIN PARTICULARS:

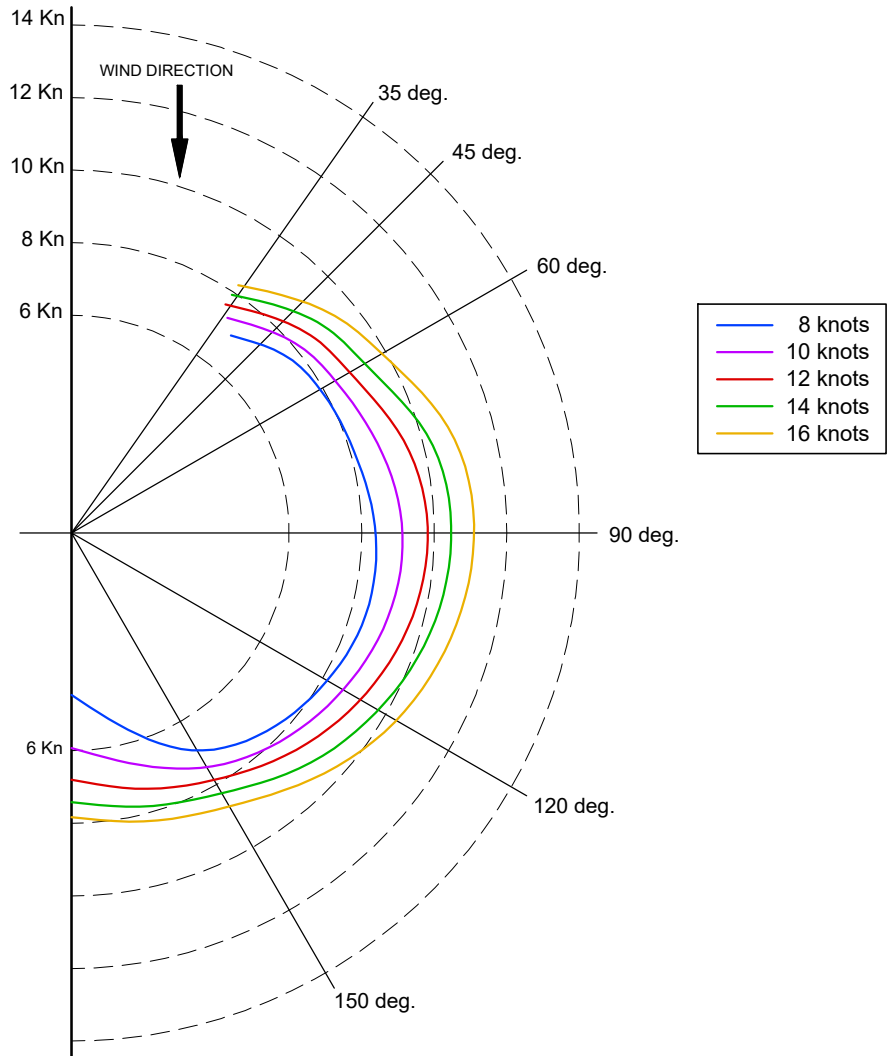
LOA = 11.60 m
LWL = 11.26 m
BREADTH = 4.00m

Min. Draught = 1.50 m
Max. Draught = 2.47m
Displacement = 8100 kg
Ballast = 2520 kg

This project was developed in a partnership with



Speed Polar Diagram



TECHNICAL DATA

LOA = 11.60 m (38.1 ft)
LWL = 11.26 m (36.9 ft)
Beam = 4.00m (13.1 ft)
Draught = 1.95 m (6.4 ft)
Displ. (light) = 8100 kg (17820 lbs)
Ballast = 2480 kg (5467 lbs)

Headroom - Saloon = 1.94 m (6.3 ft)
- Front Cabin = 1.86 m (6.1 ft)
- Aft Cabin = 1.91 m (6.2 ft)
- Galley = 1.99 m (6.5 ft)
- Shower = 1.91 m (6.2 ft)

Capacity Freshwater = 300 l (79 gal)
Capacity Diesel = 160 l (42 gal)

Rig Type - Fractional Sloop

Mainsail Area = 41.6 m² (448 ft²)
Genoa Area = 35.1 m² (378 ft²)
Gennaker Area = 70 m² (753 ft²)
IG = 14.96 m (49.1 ft)
J = 4.73 m (15.5 ft)
P = 14.6 m (47.9ft)
E = 4.99 m (16.4 ft)
ISP = 16.77 m (55 ft)
TPS = 5.77 m (18.9 ft)

Engine: 40hp - 55hp

Construction: Aluminium

Stability Curve

