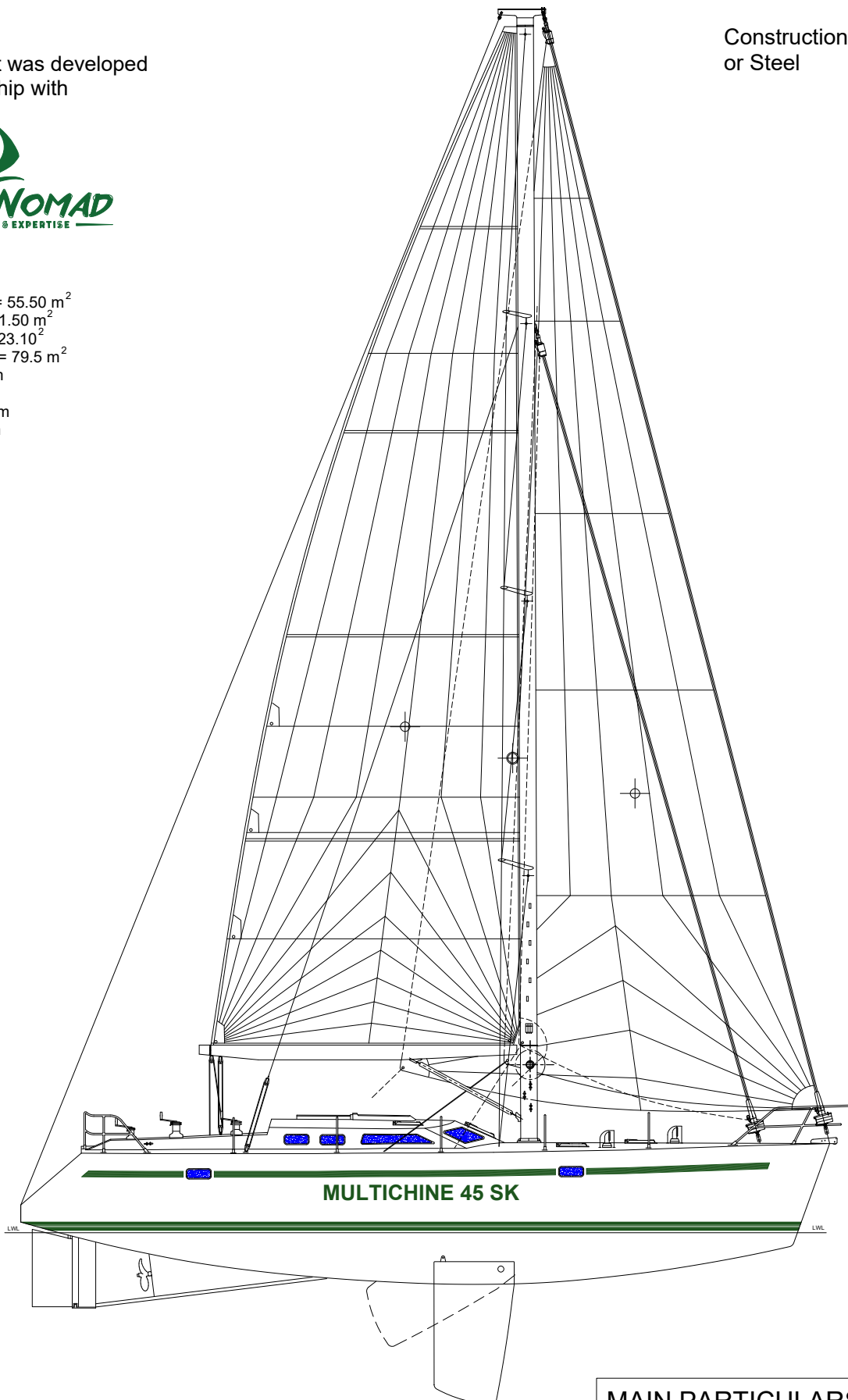


This CNC Kit was developed
in a partnership with



Construction: Alumium
or Steel

Main Sail = 55.50 m²
Genoa = 61.50 m²
Staysail = 23.10²
Gennaker = 79.5 m²
I = 18.74 m
J = 4.95 m
P = 17.25 m
E = 5.25 m

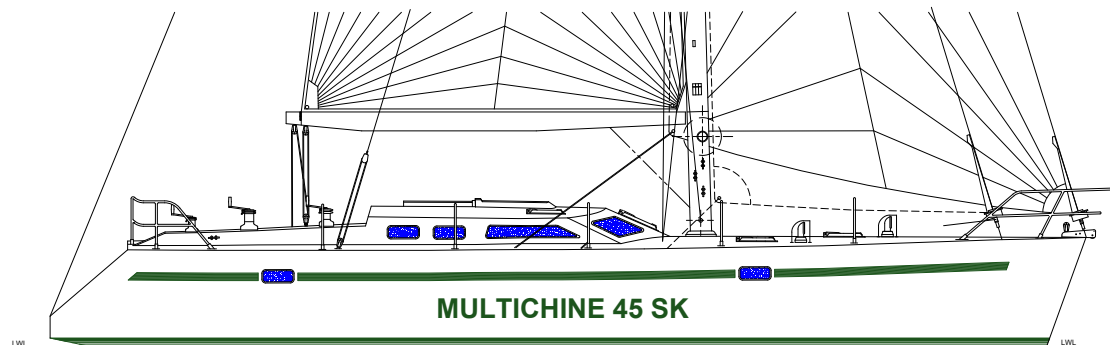
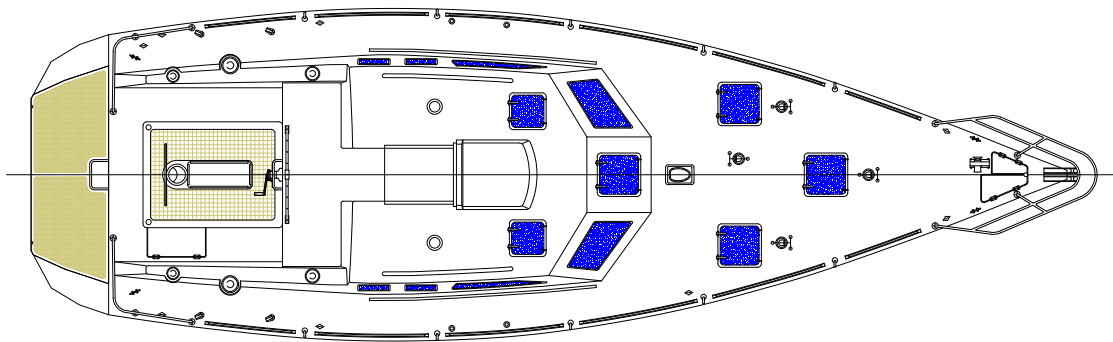
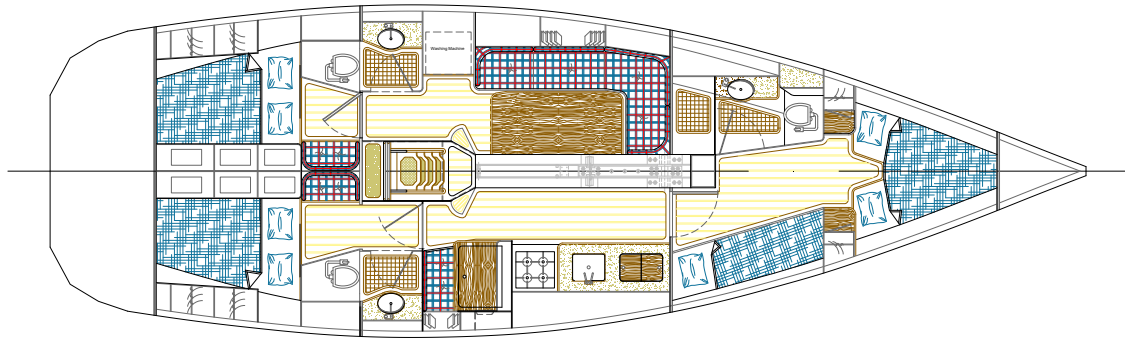


MAIN PARTICULARS:

LOA = 13.70 m	Draught Keel Up = 1.20 m
LWL = 11.50 m	Draught Keel Down= 2.20m
BREATH = 4.40 m	Displacement = 15600 kg
	Ballast = 5050 kg

MULTICHINE 45 SK

This CNC Kit was developed
in a partnership with



Construction: Alumium
or Steel

MAIN PARTICULARS:

LOA = 13.70 m
LWL = 11.50 m
BREADTH = 4.40 m

Draught Keel Up = 1.20 m
Draught Keel Down= 2.20m
Displacement = 15600 kg
Ballast = 5050 kg