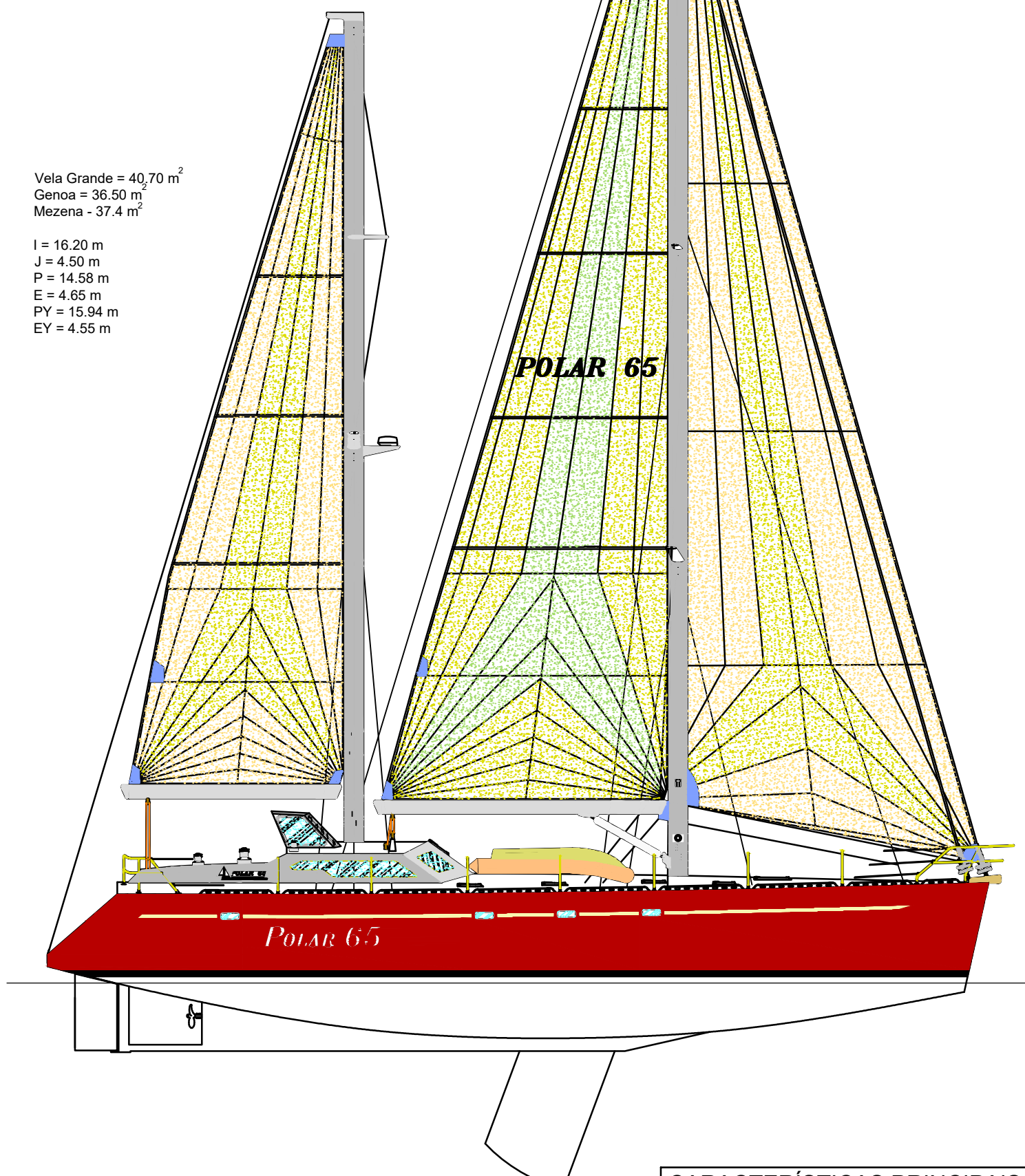


Construção: Alumínio ou Aço

Vela Grande = 40,70 m²
Genoa = 36,50 m²
Mezena = 37,4 m²

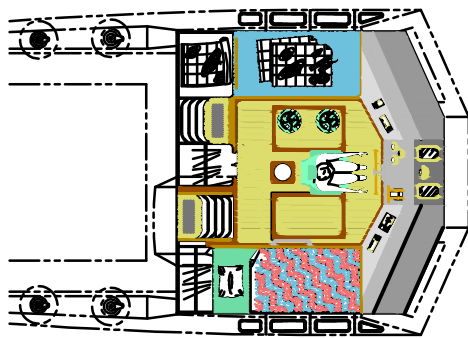
I = 16,20 m
J = 4,50 m
P = 14,58 m
E = 4,65 m
PY = 15,94 m
EY = 4,55 m



CARACTERÍSTICAS PRINCIPAIS:

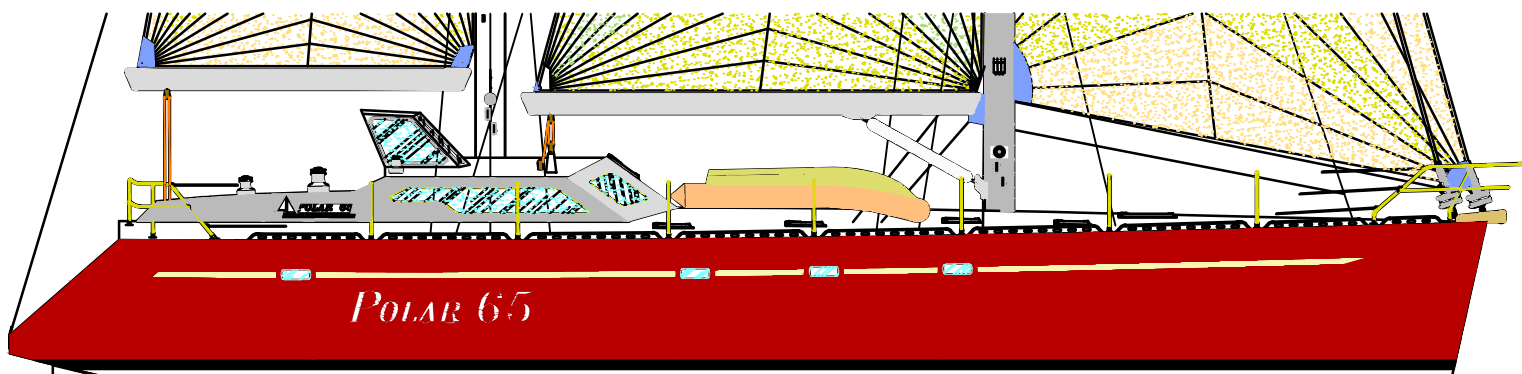
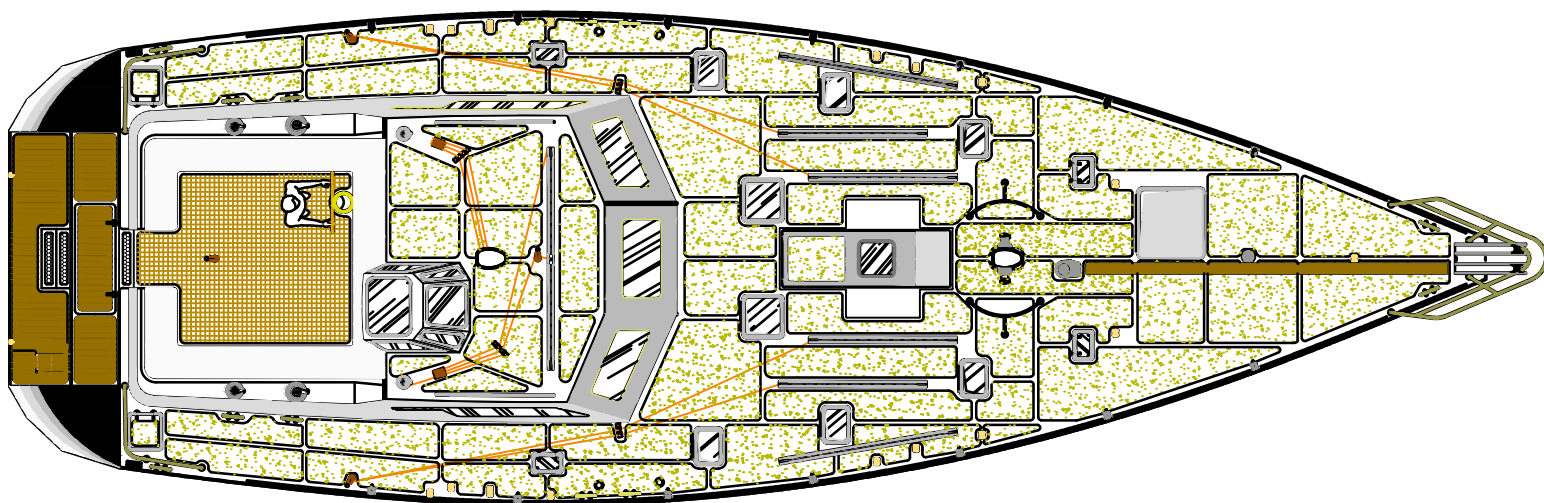
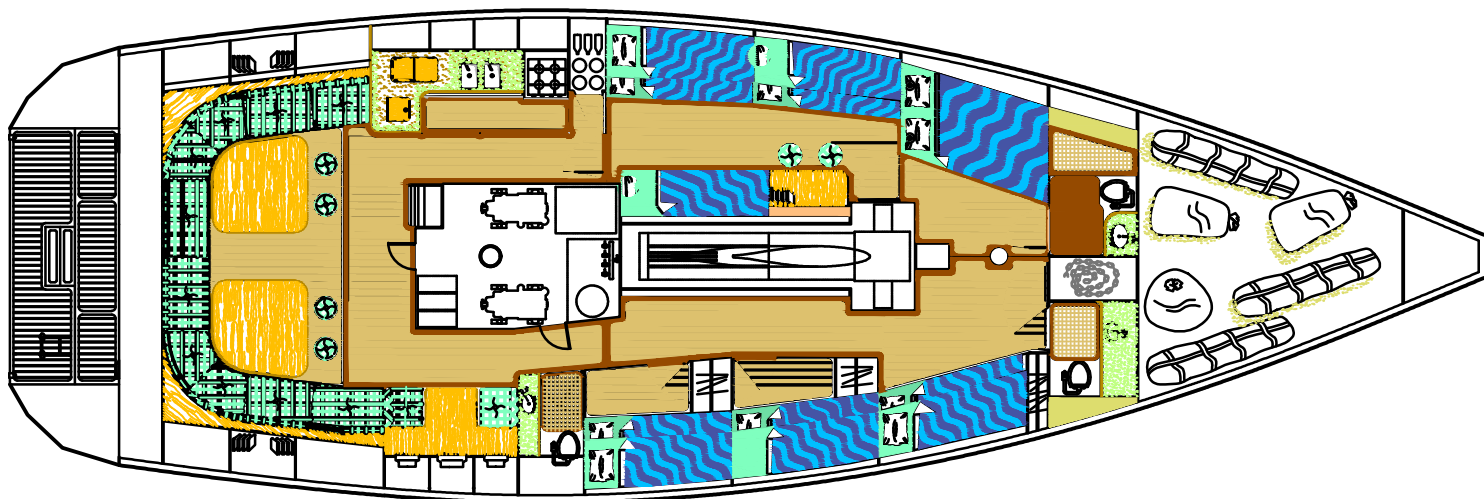
LOA = 20,00 m
LWL = 17,65 m
Boca = 6,67m

Calado = 4,50m / 1,45m
Deslocamento = 50000 kg
Lastro = 13000 kg



POLAR 65

Construction: Alumium or Steel



CARACTERÍSTICAS PRINCIPAIS:

LOA = 20.00 m
LWL = 17.65 m
Boca = 6.67m

Calado = 4.50m / 1.45m
Deslocamento = 50000 kg
Lastro = 13000 kg