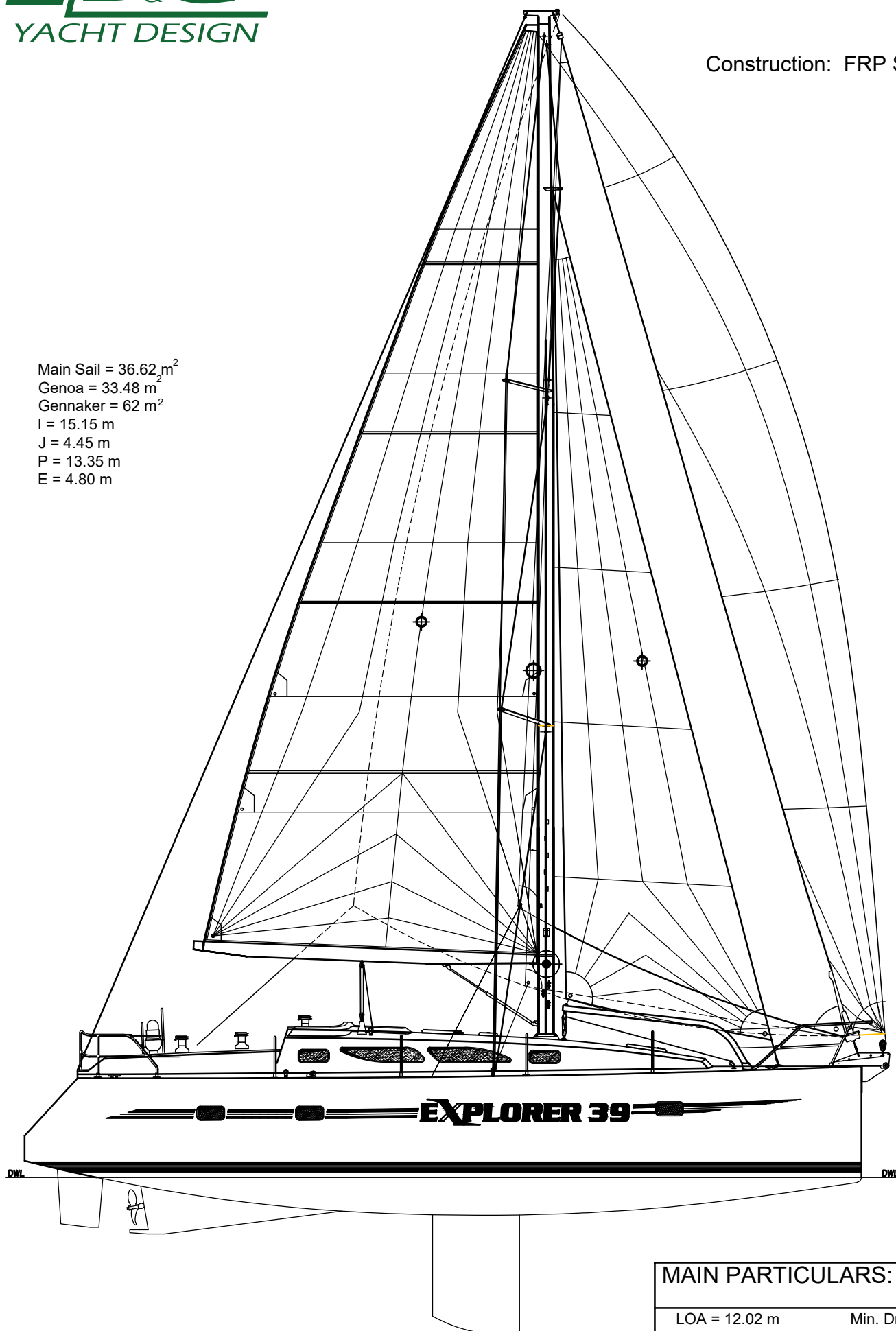


Construction: FRP Sandwich

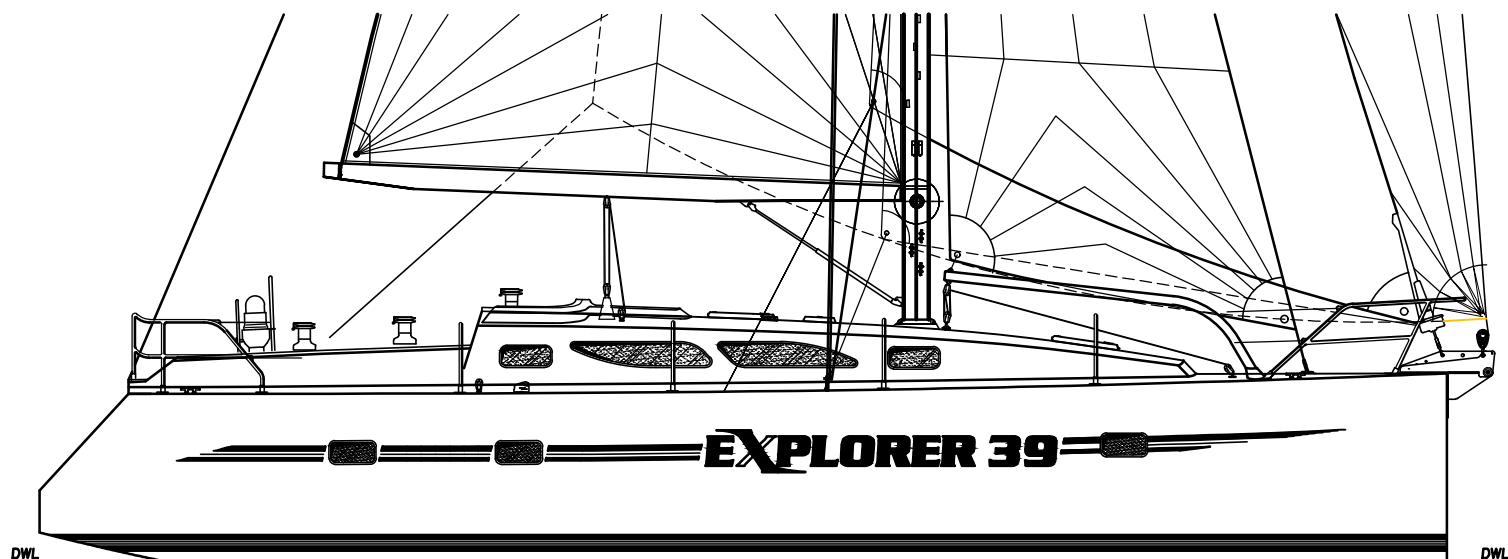
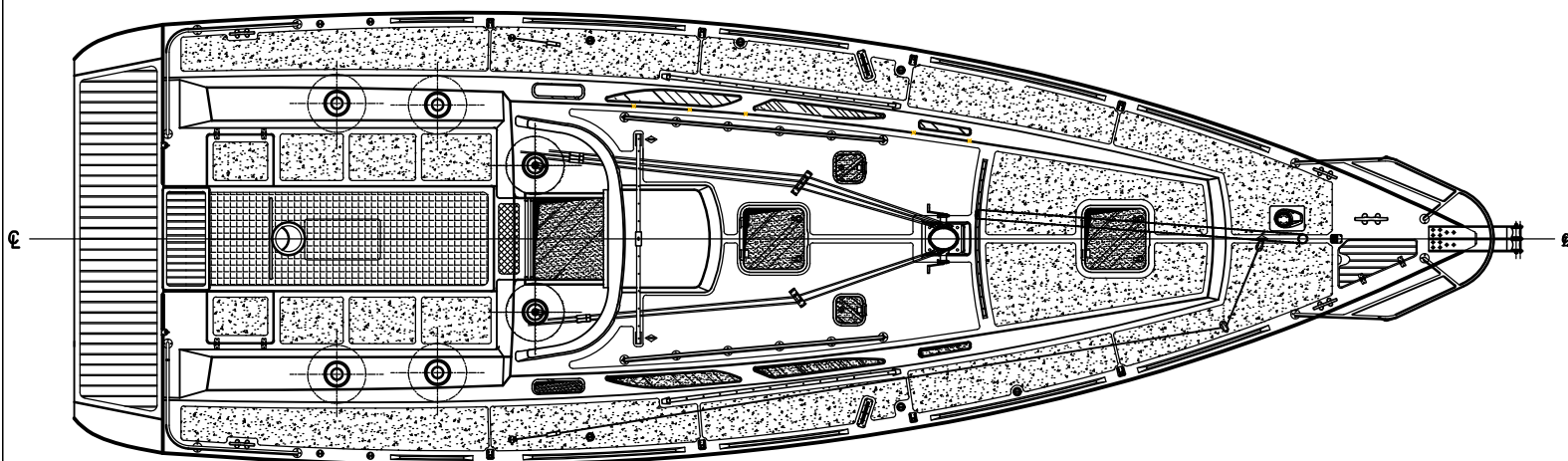
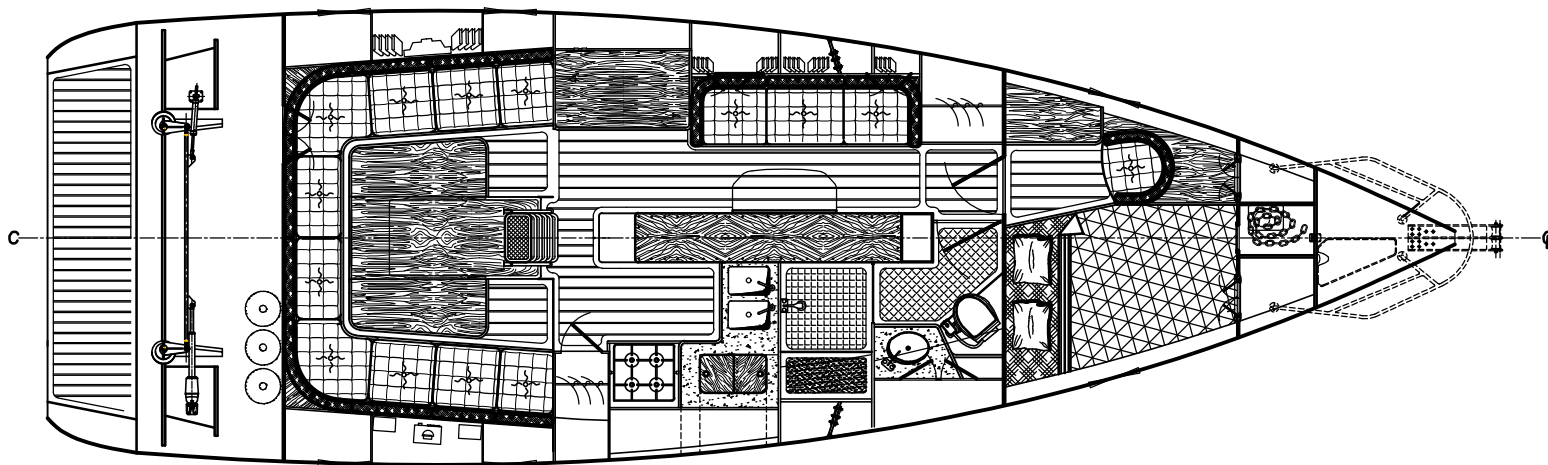
Main Sail = 36.62 m^2
Genoa = 33.48 m^2
Gennaker = 62 m^2
I = 15.15 m
J = 4.45 m
P = 13.35 m
E = 4.80 m



MAIN PARTICULARS:

LOA = 12.02 m
LWL = 11.08 m
BREADTH = 3.88m

Min. Draught = 0.88 m
Max. Draught = 2.28m
Displacement = 8750 kg
Ballast = 3450 kg



Construction: FRP Sandwich

MAIN PARTICULARS:

LOA = 12.02 m

LWL = 11.08 m

BREADTH = 3.88m

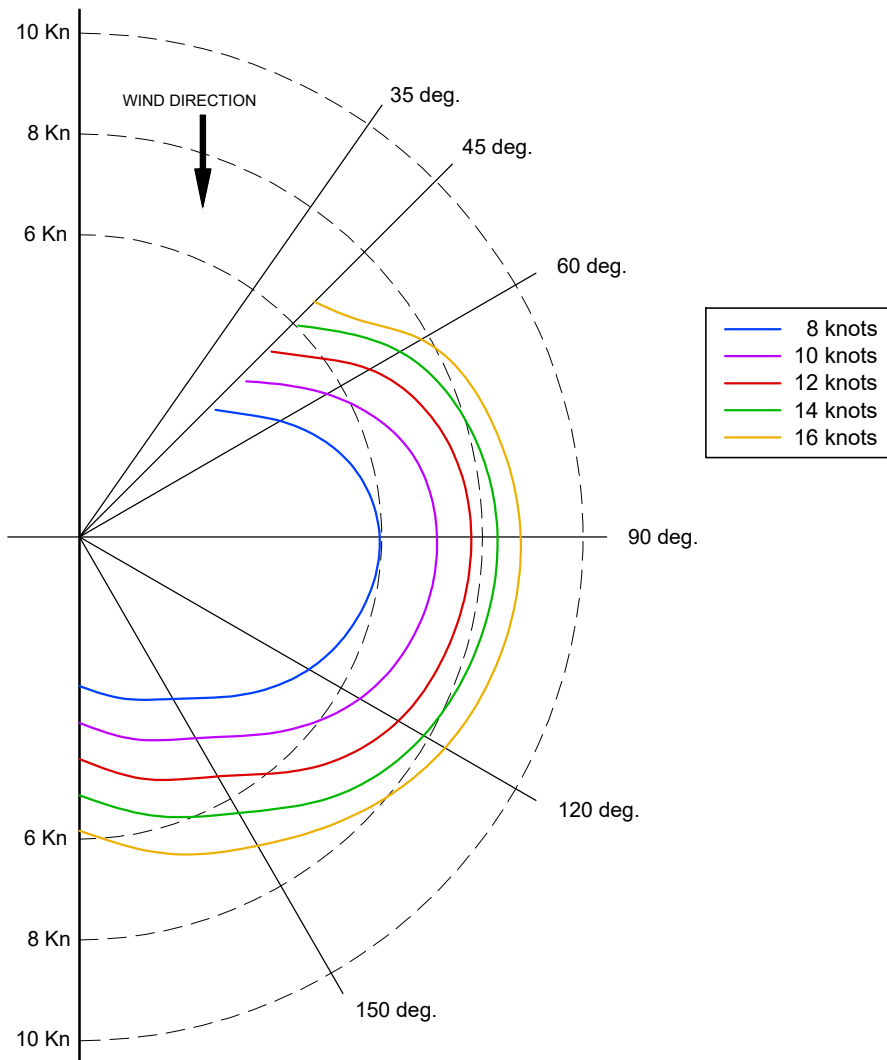
Min. Draught = 0.88 m

Max. Draught = 2.28m

Displacement = 8750 kg

Ballast = 3450 kg

Speed Polar Diagram



TECHNICAL DATA

LOA = 12.02 m (39.4 ft)
 LWL = 11.08 m (36.4 ft)
 Beam = 3.88 m (12.7 ft)
 Min. Draught = 0.88 m (2.9 ft)
 Max. Draught = 2.28m (7.5 ft)
 Displ. (light) = 8750 kg (19290 lbs)
 Fixed Ballast = 2440 kg (5380 lbs)
 Movable Ballast = 1010 kg (2225 lbs)

Headroom - Saloon = 2.21 m (7.3 ft)
 - Front Cabin = 2.05 m (6.7 ft)
 - Galley = 2.02 m (6.6 ft)
 - Shower = 2.13 m (7.0 ft)

Capacity Freshwater = 550 l (145 gal)
 Capacity Diesel = 250 l (66 gal)

Rig Type - Fractional Sloop

Mainsail Area = 36.6 m² (351 ft²)

Genoa Area = 33.48 m² (360 ft²)

Geennaker Area= 62 m² (660 ft²)

IG = 15.15 m (49.7 ft)

J = 4.42 m (14.5 ft)

P = 13.35 m (43.8ft)

E = 4.8 m (15.7 ft)

ISP = 15.25 m (50 ft)

TPS = 4.76 m (15.6 ft)

Engine: 40hp - 55hp

Construction: FRP Sandwich

Stability Curve

