

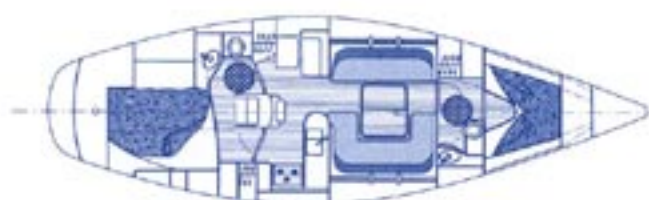
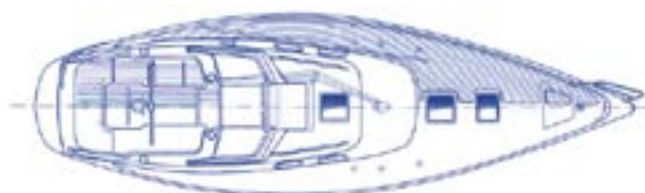
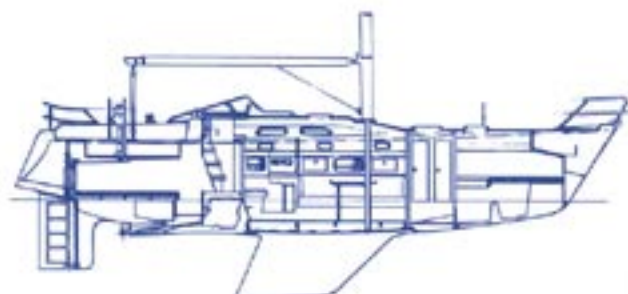
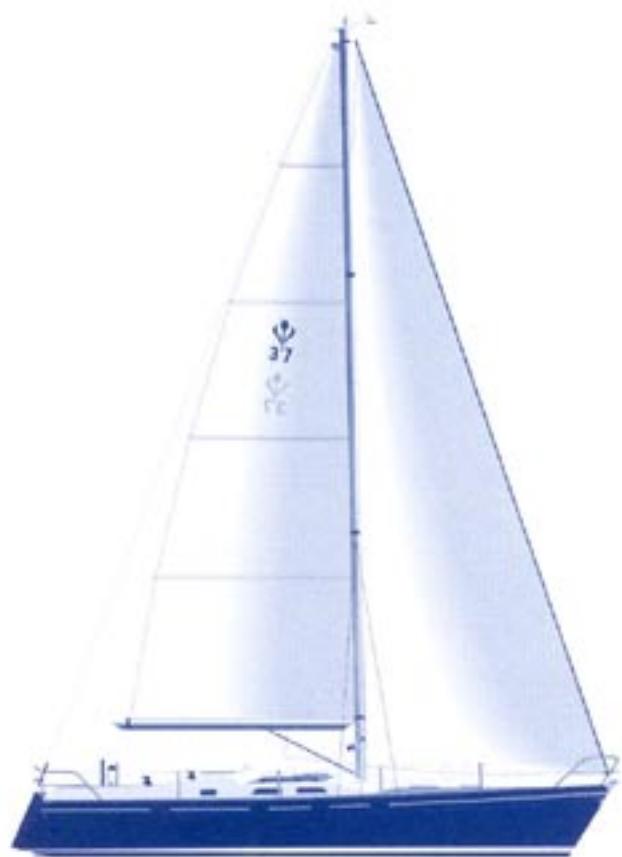
CONTEST 37



Contest

DESIGN: DICK ZAAL

CONTEST 37



SPECIFICATIONS AND ORDERFORM

Length hull	11.48 m	37'7"
Length waterline	9.49 m	31'1"
Maximum beam	3.65 m	12'0"
Draft standard keel	2.05 m	6'8"
Ballast standard keel	2900 kg	6393 lbs
Draft winged keel	1.55 m	5'1"
Ballast winged keel	3500 kg	7716 lbs
Loaded displ. mass with st. k.	9552 kg	21058 lbs
Fuel tank	150 l	33 imp.gal
Watertank	234 l	51 imp.gal
Engine 4 cyl. Volvo Penta	36.5 kW	50 hp

Mastheight above waterline	16.0 m	54' 11"
Mainsail	29.7 m ²	320 sq.ft
Genoa	48.4 m ²	521 sq.ft

Design Dick Zaal

Measurements are taken from the construction plans and are given in accordance with the CE norm ISO 8666. Contest yachts are delivered with Lloyd's Certificate of Hull Construction and are built according to the CE directive.



Contest