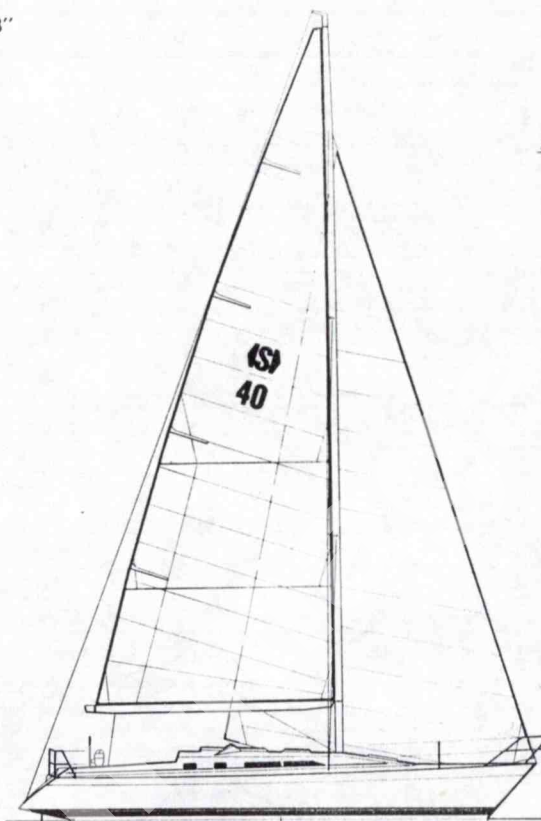
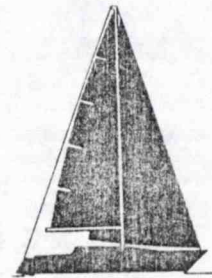
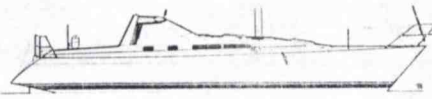


Length over all	12.00 m	39' 4"
Length waterline	9.50 m	31' 2"
Beam	3.90 m	12' 9"
Draft	2.00 m	6' 7"
Draft	1.50 m	4' 11"
Draft keel/centerboard	1,25/ 1,90 m	4' 1"/ 6' 3"
Displacement steel	9.10 t	20000 lbs
Displacement aluminium	7.53 t	16600 lbs
Displacement wood	7.30 t	16100 lbs
Ballast (lead) steel	2.80 t	6170 lbs
Ballast (lead) aluminium	3.40 t	7500 lbs
Ballast (lead) wood	3.25 t	7160 lbs
Sailarea fractional rig	98.4 m ²	1160 sq ft
Sailarea masthead rig	90.4 m ²	970 sq ft
Headroom main cabin	2.00 m	6' 7"
Headroom forward	1.85 m	6' 1"
Cabins	2	
Berths	6	
Toilets	1	
Aft cockpit		
Fuel tank	120 l	26 gall.
Water tank	520 l	114 gall.
Recommended engine power	50 hp	37 kW



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plans for:

- multi-chine**
- steel - assemblage - constr.**
- alum. - assemblage - constr.**
- round-bilge**
- wood epoxy diagonal constr.**
- glassfibre-wood core constr.**

