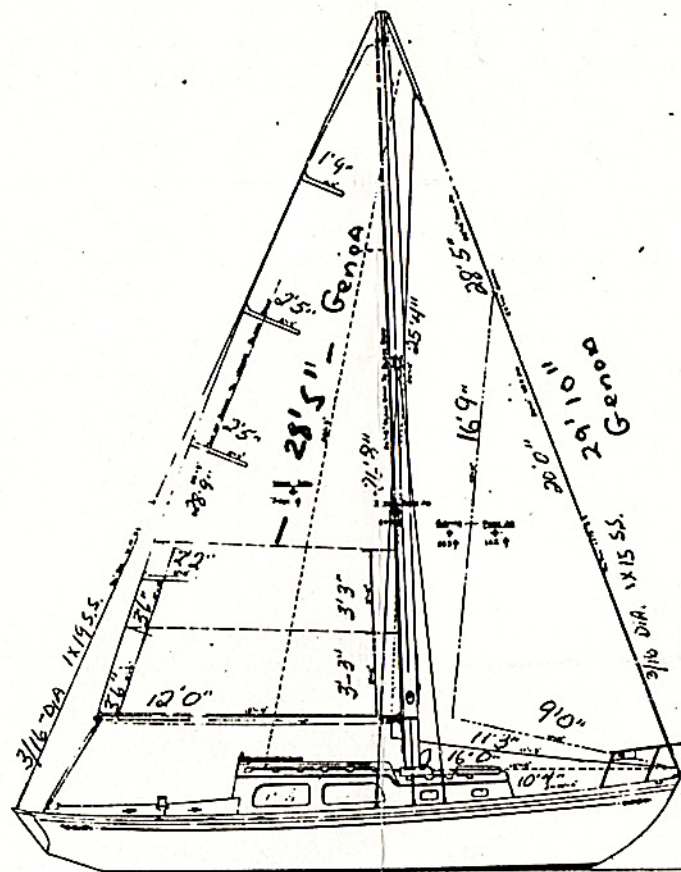


## SPECIFICATIONS

L.O.A.	26' 10"
L.W.L.	19' 6"
Beam	7' 8 1/2"
Draft	4' 4"
Keel Weight	2700 lbs.
Displacement	6000 lbs. (approx.)
Sail Area (working)	303 square feet
C.C.A. Rating	18.4

One piece molded fiberglass hull and deck and cabin  
Teak decks  
Teak overlay on cabin sides  
Teak rails and cockpit grating  
Teak joinery below deck  
Self bailing cockpit  
25 gallon fresh water tank  
10 gallon fuel tank  
Satin chrome plated or stainless steel deck hardware  
2 "Dorade" type ventilators  
Dining table  
Foam rubber mattresses, plastic covered upholstery  
Heavy duty 12 volt electrical system  
Running lights, masthead light, bow and stern lights  
Wired for spreader lights  
Selected spruce hollow spars  
Roller reefing gear  
Mainboom outhaul device



J = 10' 4"

Genoa tracks and cars  
All blocks and vinlon running rigging  
Stainless steel rigging  
Satin chrome bronze turnbuckles  
2 sheet winches on cast bronze pads, chromed  
Stainless steel chainplates  
Complete seacocks throughout  
Navy type bronze bilge pump  
Ice box with outside loading  
Protected engine controls in cockpit  
All formica galley  
Bow chain roller  
Satin chrome bow pulpit and stanchions with stainless steel lifelines  
Chafing gear on all shrouds  
Spinnaker gear including pole, track and slide  
Hatch heavy plexiglass in teak frame  
Master switches in cabin  
Cutless rubber bearing  
Bronze shaft and propeller  
Boat hook and fenders  
Velve-Penta 7 H.P. diesel engine with 1.87:1 reduction gear and self adjusting reverse gear  
Drip tray under engine  
Complete storage areas in cockpit and below  
Opening port  
Specifications subject to change without notice  
Marine toilet

