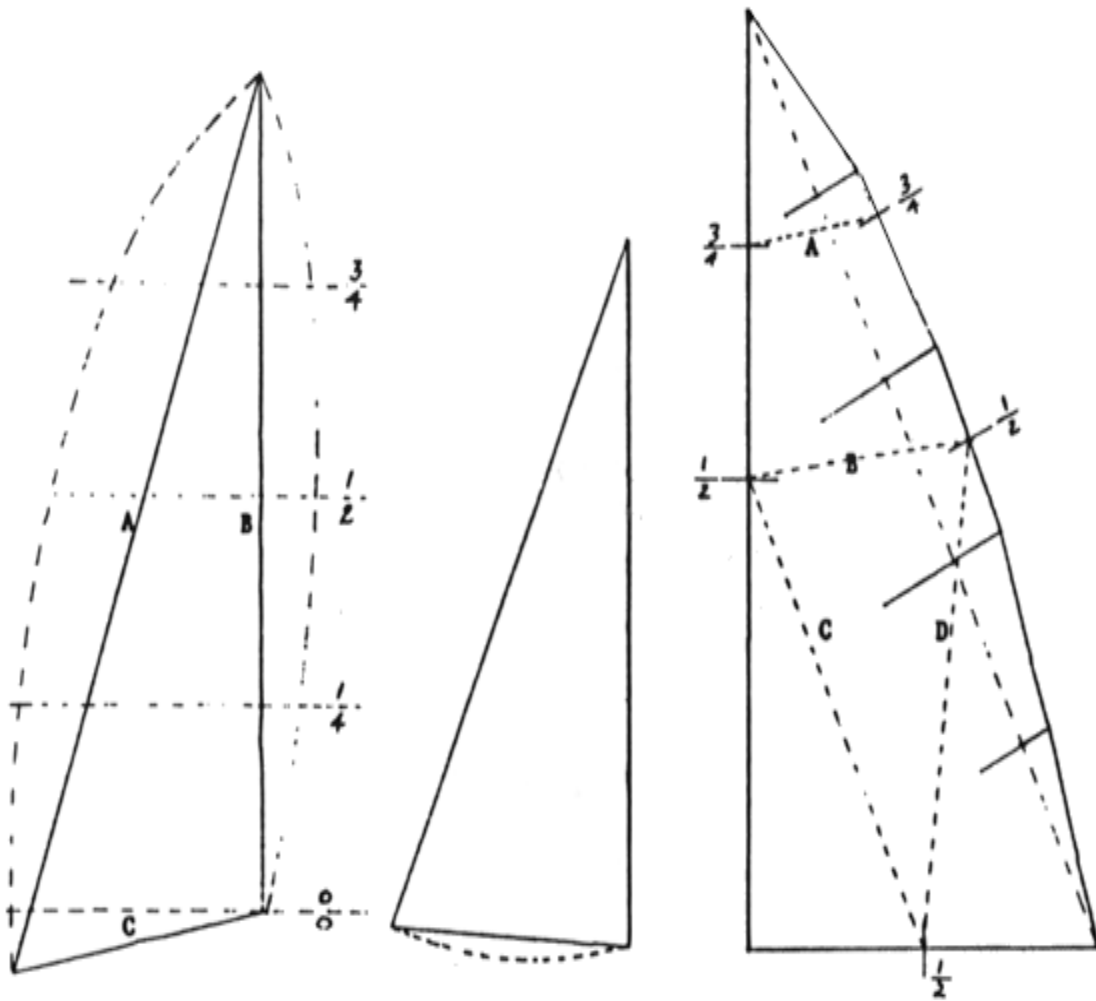


Sweet Sixteen Measurements and Specifications

Sail Plan



Spinnaker, approximately
200 square feet
A - 19' 0"
B - 16' 0"
C - 6' 6"
Maximum any cross fold - 7' 0"

Jib sail
44 square feet
luff 14' 9"
foot 6' 0"
leach 14' 0"

Mainsail
84 square feet
luff 18' 6"
foot 9' 0"
leach 20' 6"
A - 3' 8"
B - 6' 3"
C - 10' 8"
D - 10' 5"

Main Headboard is triangular in shape, maximum any side is 6".
Four Main battens, spaced equidistant in leach. Maximum length of 42".
Line of roach in main must approximate a fair curve. Straight line allowed between battens but no concavity. Maximum roach is 18".
Roach is allowed in the floor of the jib to a maximum of 6".

Sweet Sixteen Measurements and Specifications

Materials and Construction

Hull and deck	Reinforced fiberglass
Centerboard	Aluminum
Rudder blade	Aluminum
Mast	Aluminum (anodized)
Boom	Aluminum (anodized)
Spinnaker pole	Aluminum or wood
Whisker pole	Aluminum or wood
Main Sail	Dacron etc...
Jib Sail	Dacron etc...
Spinnaker	Nylon etc...
Forestay	Stainless steel
Shrouds	Stainless steel
Fittings	Stainless steel, Nylon, etc.
Halyards	Dacron, Polyester, etc.
Sheets	Dacron, Polyester, etc.

Specifications Dimensions

Overall length	16'0"
Waterline length	12'3"
Beam	6'0"
Mast length	22'0"
Boom length	9.0"
Spinnaker pole length	7'6" maximum
Weight complete	450 pounds (minimum)