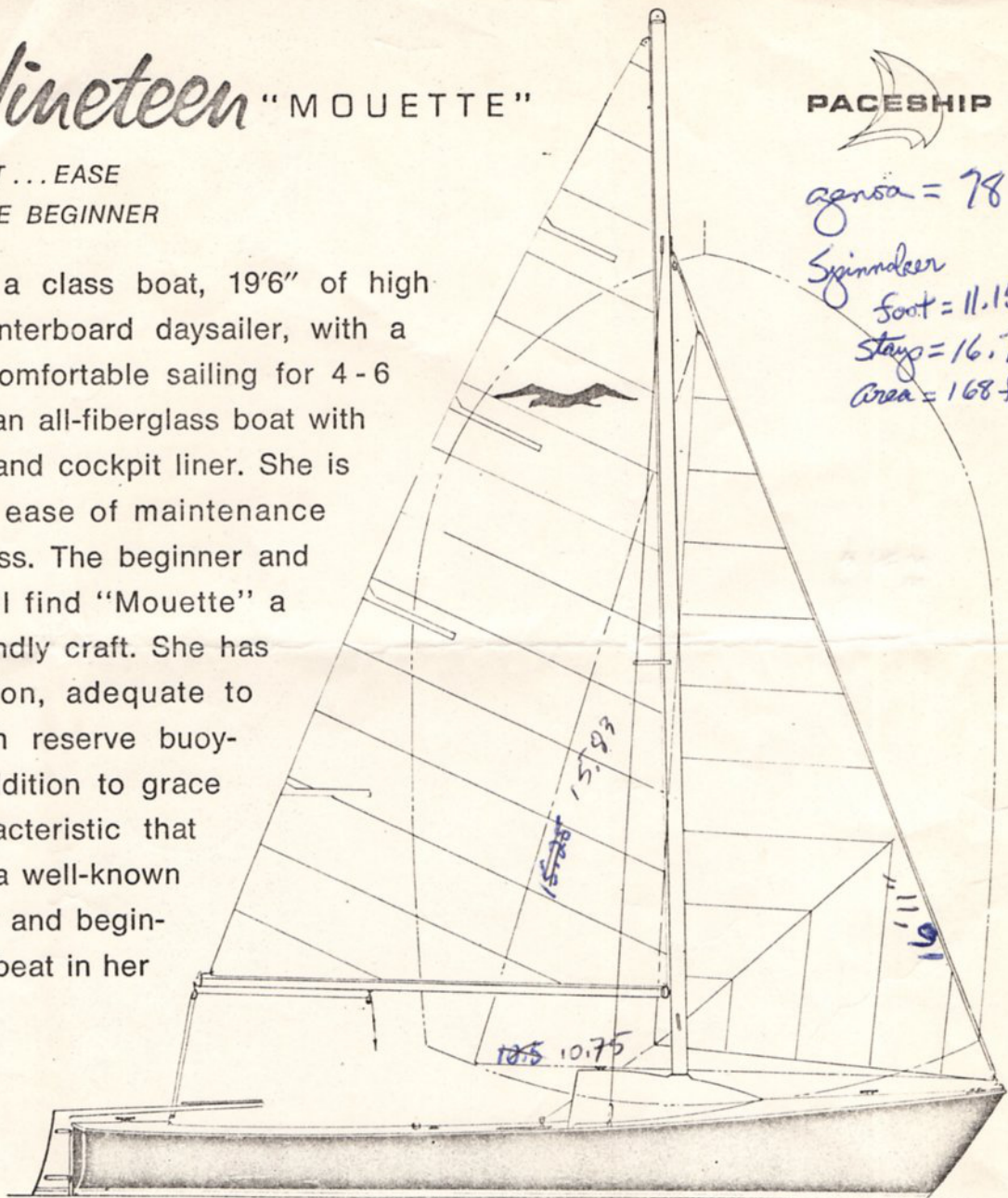


PACESHIP *Nineteen* "MOUETTE"

SPEED FOR THE EXPERT... EASE
AND PLEASURE FOR THE BEGINNER

FEATURES: Here is a class boat, 19'6" of high performance in a centerboard daysailer, with a large cockpit that's comfortable sailing for 4-6 people. "Mouette" is an all-fiberglass boat with integrated hull, deck and cockpit liner. She is self-bailing, offering ease of maintenance found only in fiberglass. The beginner and the sailing family will find "Mouette" a wide, safe and sea-kindly craft. She has positive foam flotation, adequate to support the hull with reserve buoyancy. Speed — in addition to grace — is just one characteristic that has made "Mouette" a well-known daysailer with experts and beginners, and the boat to beat in her size.



SPECIFICATIONS —

L.O.A. 19' 6"

L.W.L. 18'

Beam 6' 11"

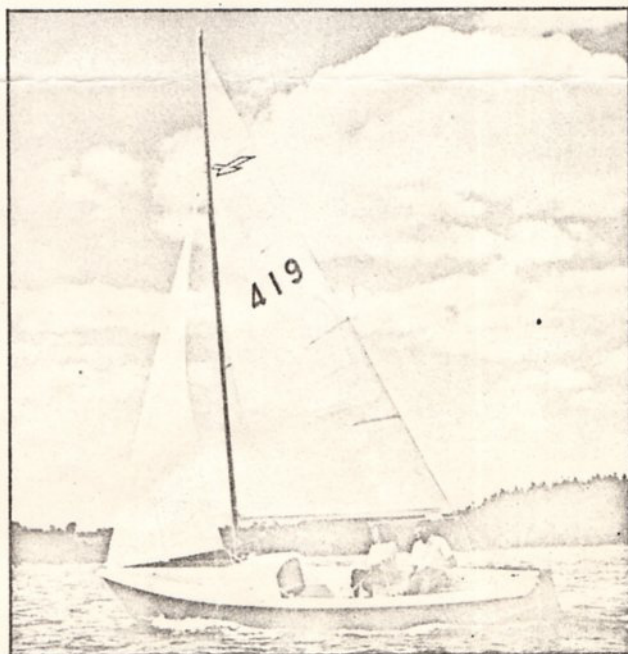
Sail Area 165 sq. ft.

Draft, maximum 4' 0"
minimum 6"

Weight 640 lbs.
(approximately)

MOUETTE FEATURES —

- * Economy
- * Ease of handling
- * Speed with stability
- * Low maintenance
- * Six month written warranty
- * A class organization
- * Choice of seven standard colors
- * Best available fittings
- * Sails included



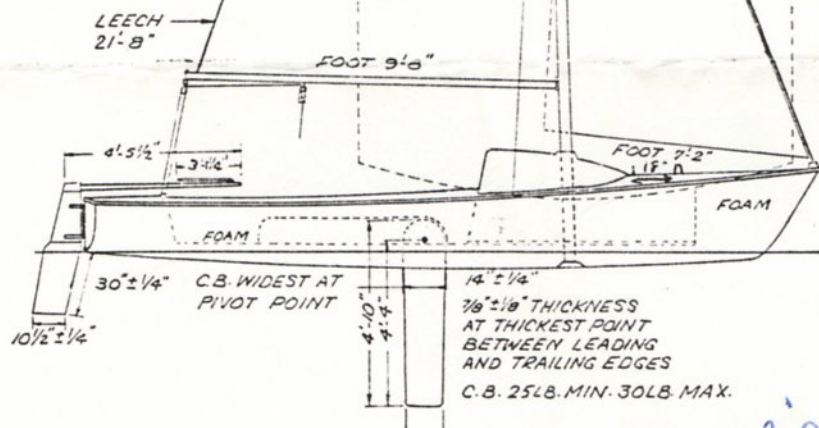
THE MEASUREMENTS LISTED BELOW ARE MAXIMUM AND CANNOT BE EXCEEDED. BY PLACING A CHECK MARK IN EACH BOX YOU ARE SIGNIFYING THAT EACH OF THESE MEASUREMENTS IS COMING IN WITHIN THESE MAXIMUMS. LUFF, LEECH, & FOOT MEASUREMENTS ARE FROM CENTER OF GROMMET TO CENTER OF GROMMET.

MAIN SAIL	JIB SAIL	SPINNAKER POLE
LUFF 20'-0" <input type="checkbox"/>	LUFF 16'-11" <input type="checkbox"/>	6'-2½" <input type="checkbox"/>
LEECH 21'-0" <input type="checkbox"/>	LEECH 15'-0" <input type="checkbox"/>	RUDDER <input type="checkbox"/>
FOOT 9'-8" <input type="checkbox"/>	FOOT 7'-2" <input type="checkbox"/>	FITS MAIN JIB <input type="checkbox"/>
¼ POINT 2'-9½" <input type="checkbox"/>	MIDPOINT 3'-8" <input type="checkbox"/>	CENTERBOARD <input type="checkbox"/>
MIDPOINT 5'-2¾" <input type="checkbox"/>	4'-2½" FROM CENTER <input type="checkbox"/>	FITS MAIN JIB <input type="checkbox"/>
¾ POINT 7'-6¾" <input type="checkbox"/>	OF HEAD GROMMET <input type="checkbox"/>	
ALL MEASUREMENTS SHOULD BE CHECKED AND VERIFIED.....		

Diagram of a headgrommet with dimensions and labels:

- TO CENTER OF HEAD GROMMET
- HEAD LECH
- INS
- CEN
- SAN
- 4-1/2"
- 9"
- 3 1/2"
- 2"
- 1 3/4"
- 9 1/2"
- 9"
- 1 1/2"
- 18 1/2"
- 2 1/2"

INSIGNIA IN BLACK
CENTERED ON MAIN
SAIL



SPINNAKER
P₂ : 17'9"
J : 6'6"
FCOT : 11'7"

— FORESTAY
= 17.6"

- LEECH 15:00

- LUFF 16'-11"

1'-10 1/2" MAX.
CROSS MEAS.
4'-2 1/2" FROM
CENTER OF
HEAD GROMMET

MID POINT 3'-8"
MAX. CROSS MEAS.

SPREADERS 6' 1" H.

SPINNAKER FITTING 20'-4 1/2" -

VALYARD FITTING 19' 9 1/8"

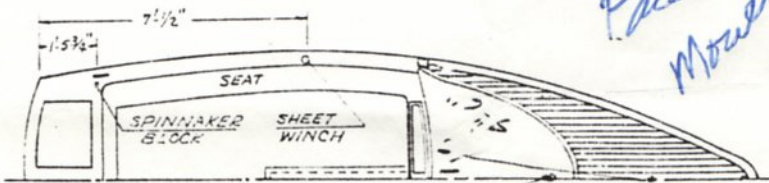
EYE OF TANG $20' 1\frac{1}{2}'' \pm 1/4''$

L.O.A. INCLUDING FITTINGS 25'-0" \pm 1/4"

30" ± 1/4" C.B. WIDEST AT
PIVOT POINT

14" ± 1/4"
7/8" ± 1/8" THICKNESS
AT THICKEST POINT
BETWEEN LEADING
AND TRAILING EDGES
C.B. 25LB. MIN. 30LB. MAX.

Pacash's
Mouth



The top drawing, labeled 'FORMED', shows a cross-section of the mast with a wall thickness of $.033 \pm .010$. It features a main body with a horizontal diameter of $2.855 \pm .034$ and a vertical diameter of $2.000 \pm .044$. A small circular protrusion on the right has a diameter of $.188 \pm .012$. The bottom drawing, labeled 'BOOM EXTENSION', shows a similar cross-section with a wall thickness of $.028 \pm .008$. It has a horizontal diameter of 2.65 and a vertical diameter of $1.75 \pm .028$. The small circular protrusion on the right has a diameter of $.188 \pm .012$. Both drawings include dimension lines and tolerances for various features.

L.O.A.-19'6" BEAM-6'11" WGT-640*MIN.
HULL, DECK, C.B. TRUNK, ALL MOULDED, FIBRE-
GLASS REINFORCED, PLASTIC COLOR IMPRE-
GNATED.
SALES: MAIN 103 SQ.FT. JIB 54 SQ.FT.
SPARS: ALUMINUM

SIGNATURE OF OWNER _____
SIGNATURE OF FLEET MEASURER _____ DATE _____
BOAT NUMBER AND FLEET OF MEASURER _____
SIGNATURE OF CHIEF MEASURER _____ DATE _____
NOTE: EACH NEW SET OF SAILS MUST BE MEASURED AND STAMPED
BY YOUR RESPECTIVE FLEET MEASURER