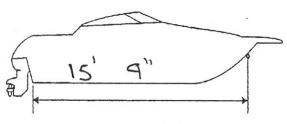


BOAT/TRAILER MEASUREMENT CHART

6			
	17'	9"	—

Overall length without platform or pulpit.



Length from transom to bow eye.



Approximate Distance from
Bottom of Keel to Bow eye.
Or from top of trailer frame to bow eye.

BOAT MANUFACTURER: ENENGLADES

BOAT MODEL: 180 CC Flotes

BOAT WEIGHT: 1600

2000 W/ENGINE 30 FUEL CAPACITY

DEALER NAME:

MEASURED BY:

TRAILER SET-UP SPECS	
Model #	A
A. Distance between guides	H + 12 - B 1
B. Distance between bunks	GIH HI
C. Distance from rear of bunks to center of bow roller	
D. Distance from top of frame to center of bow roller	PE-IO-TO D
E. Rear of frame to rear of undercarriage step	* _F
F. Top center of cradle to top of crossmember	

A. Approximate distance between side wood guides79"	F
B. Bottom width of boat 79"	
C. Outer chine NA	
D. Inner chine 38"	
E. Approximate rise of boat	B
F. Beam of boat 95"	Λ