

NAME: \_\_\_\_\_

CONTACT: \_\_\_\_\_

# DISPLACEMENT HULLS ONLY

## HULL DATA POWER DATA

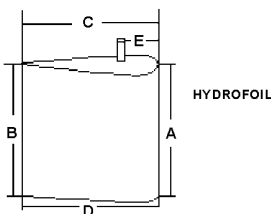
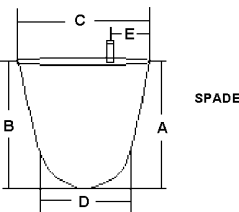
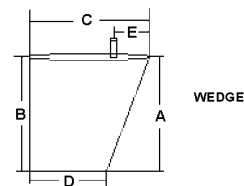
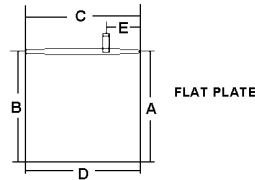
**HULL DIMENSIONS:**

LOA \_\_\_\_\_ SAIL \_\_\_\_\_  
 BEAM \_\_\_\_\_ OTHER \_\_\_\_\_  
 DISPLACEMENT \_\_\_\_\_ TOP SPEED \_\_\_\_\_ Knots  
 DRAFT \_\_\_\_\_ USE: \_\_\_\_\_  
 NO. STEERING STATIONS \_\_\_\_\_

EACH SHAFT HORSEPOWER \_\_\_\_\_  
 PROP DIAMETER: \_\_\_\_\_  
 SINGLE ENGINE   
 TWIN ENGINE

## RUDDER DATA

(CIRCLE TYPE OF RUDDER)



RUDDER ARC (Midship to Hardover): \_\_\_\_\_ Degrees  
 RUDDER AREA: \_\_\_\_\_ Square Ft.  
 NO. RUDDERS  One  Two

**RUDDER DIMENSIONS:**

(A) Height \_\_\_\_\_ feet \_\_\_\_\_ Inches  
 (B) Height \_\_\_\_\_ feet \_\_\_\_\_ Inches  
 (C) Width \_\_\_\_\_ feet \_\_\_\_\_ Inches  
 (D) Width \_\_\_\_\_ feet \_\_\_\_\_ Inches  
 (E) Counter-balance \_\_\_\_\_ feet \_\_\_\_\_ Inches

Please take a moment to fill out this form completely and fax to:  
 Technical Service Department at **604-279-2202**

Estimated load on rudder. It is suggested that you confirm load with  
 your Naval Architect.

Please include a detailed drawing of your rudder.