# SAILBOAT SCREWPADS

Year, make, and model of boat _____
Engine type _____ Draft _____ Beam(D)_____
Transom to bow (A) _____ plus railing, anchor, bow sprit _____
Transom to boweye (B) _____ Boweye height_____
*If there is no boweye please use just above the waterline as the point of reference for the above measurements*
Boat weight _____ Center of gravity _____
Deadrise of hull _____
Transom to rear sling pocket _____ Transom to front sling pocket _____
*Please take the following measurements at the angle of the hull starting from the center of the hull and working outwards to the inside of each intake and then to the outside of each intake. Also we will need to know from the transom of the boat to the rear and front of each intake*
INTAKE: Center of boat to inside _____ center of boat to outside _____
Transom to back of intake _____ transom to front of intake _____
INTAKE: Center of boat to inside _____ center of boat to outside _____
Transom to back of intake _____ transom to front of intake _____
INTAKE: Center of boat to inside _____ center of boat to outside _____
Transom to back of intake _____ transom to front of intake _____
INTAKE: Center of boat to inside _____ center of boat to outside _____
Transom to back of intake _____ transom to front of intake _____
Transom to back of keel at the bottom (F) _____to front of keel at bottom (G)_____
Keel type: example; fin, wing, full, shoal, bulb, centerboard, retractable _____
Width of keel at the bottom of the keel (H) _____
Bottom of keel to the top of the deck (J) _____ plus railing _____
How far does the rudder hang below the lowest part of the keel _____
Is the rudder mounted to the transom _____ transom to the front of the rudder _____
Side guides, height from the bottom of the keel to where they should hit the boat _____
Bulkhead locations for where screwpads should contact the hull:
" forward of transom: Center of keel out to center of bulkhead (K) _____
Bottom of keel up to the boat's hull (L) _____
" forward of transom: Center of keel out to center of bulkhead (K) _____
Bottom of keel up to the boat's hull (L) _____
" forward of transom: Center of keel out to center of bulkhead (K) _____
Bottom of keel up to the boat's hull (L) _____
" forward of transom: Center of keel out to center of bulkhead (K) _____
Bottom of keel up to the boat's hull (L) _____
" forward of transom: Center of keel out to center of bulkhead (K) _____
Bottom of keel up to the boat's hull (L) _____