

This is for boats with inboard engines only!!

Rudder or propeller, the lowest, how far does it hang below the centerline of the keel (V) _____

Rudder or propeller, the lowest, how far from the hull to lowest point at that point (W) _____

Propeller width _____

Outside of propeller to outside of propeller measured straight across to the widest point (X) _____

Center of prop shaft to center of prop shaft measured straight across (Y) _____

Transom to where the prop shaft goes into hull (Z) _____

At 3' forward from the transom, bottom of the prop shaft to bottom of hull (AA) _____

The following line is for boats with tunnels only

At 3' forward center of keel to the inside of the tunnel (AB) _____ to outside of tunnel (AC) _____

Transom to the front/bottom edge of the strut (AD) _____

How far does the strut hang below the hull (AE) _____

If the boat is a wooden boat, the following measurements are necessary

What is the spacing from center of engine stringer to center of engine stringer _____

What is the widest our outside bunks can be and still be on the bottom of the hull _____

Is the boat a plywood hull or a lap strake hull _____

Does the boat have an additional keel that is lower than the boat's hull? _____

If so how far from the transom to the back of the keel _____ how low below the hull is it _____