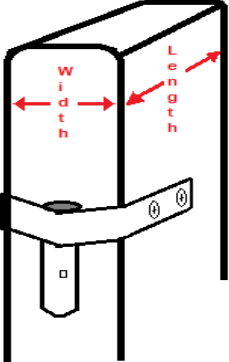
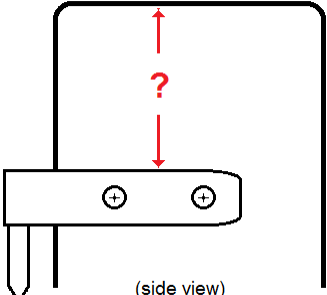
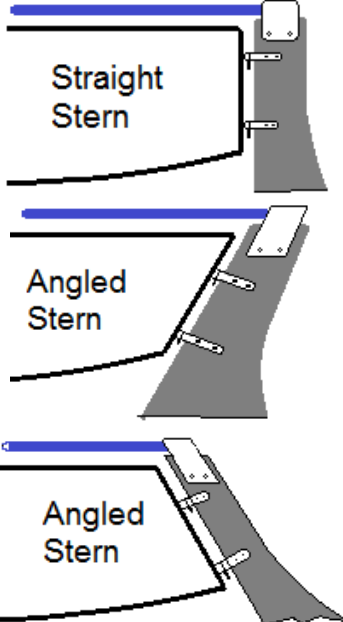
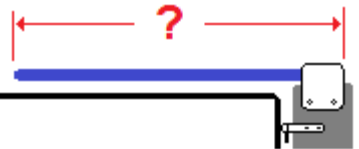


A couple of quick measurements ensure getting the right size when ordering a Rudder Head. Tools needed: Tape measure. Please note all measurements in inches.

<p>1. Measure and record the rudder's width & length.</p>		<p>Width: _____</p> <p>Length: _____</p>
<p>2. Measure the distance from the top of the rudder to the top of the pintle. If this measurement is 2 ½" or less then order a "short" rudder head.</p>	 <p>(side view)</p>	<p>Length: _____</p> <p>Short Y/N? __</p>
<p>3. Indicate which type of stern your boat has, straight or angled. If angled then it is recommended that you purchase an angled rudder head. You can also purchase an angled rudder head if your stern is straight and you would like the tiller to hang lower in the cockpit.</p>		<p>Straight or Angled: _____</p>
<p>4. When ordering a tiller, measure the length of the tiller from the <u>aft most part</u> of the rudder. If unsure of the length add a few extra inches and cut to final length later. Maximum length of a tiller is 60 inches (5 feet).</p>		<p>Tiller Length: _____</p>