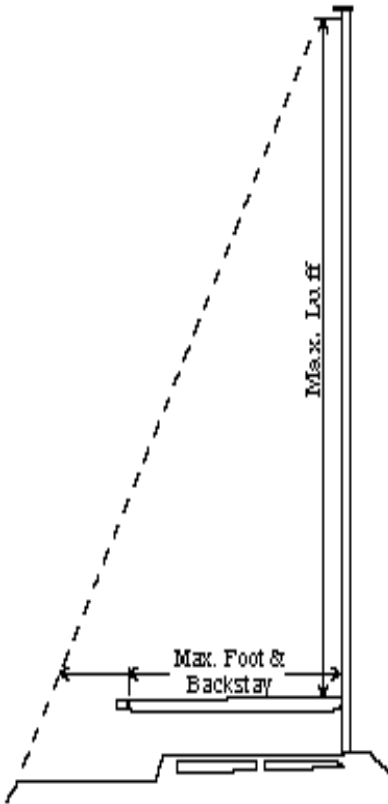


Name _____

Type of Boat _____



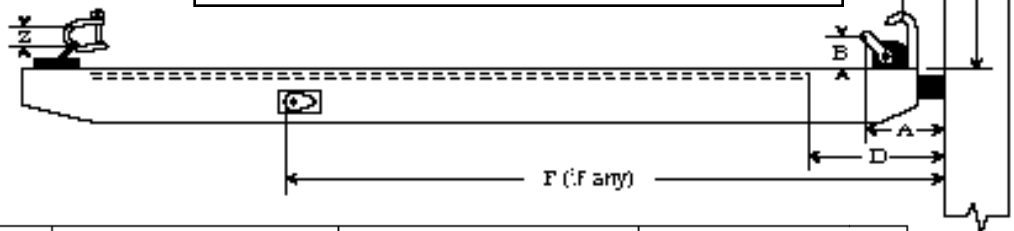
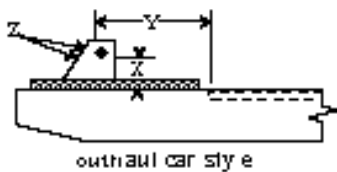
Max. Luff	Hoist a tape measure on your main halyard till it stop (to the sheave). Then measure straight down to top of boom and record this measurement. Please do not allow for stretch, we'll do that.
* Leech	* If you need to clear a bimini or boom gallows. With the halyard at max hoist and the boom set a height that clears bimini or gallows , measure to the bearing surface of the outhaul mechanism in max aft setting.
Max. Foot	Mainsail max. foot length is measured from the aft face of the mast to the tightest / longest outhaul setting. If the boom has a black measurement band, measure to the inside of the band and record "Band"
Aft to Backstay - Horizontal measurement at boom level	

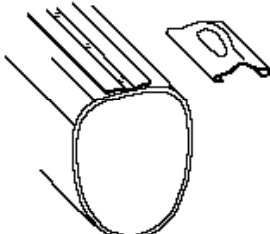
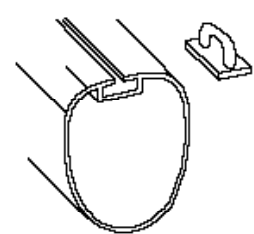
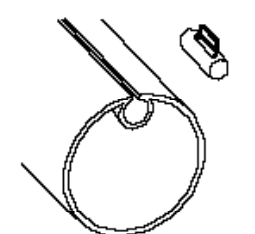
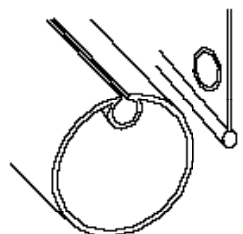
A:	Aft face of mast to bearing point of tack fitting.
B:	Top of boom to bearing point of tack fitting.
C:	Aft face of mast to bearing point of reef hook.
D:	Aft face of mast to end of groove or track.
E:	Top of the luff groove or track to top of boom
F:	From back of the mast to reefing block or padeye

X:	If outhaul car: From bearing point of the pin on outhaul car to the top of the boom.
Y:	If outhaul car on separate track: Place car in farthest aft position and measure forward to aft end of sail track/groove
Z:	Width of shackle jaw or clew attachment mechanism.

OutHaul Attachment ?

<input type="checkbox"/> Ties On	<input type="checkbox"/> Outhaul Car w/ shackle
<input type="checkbox"/> Shackles On	<input type="checkbox"/> Outhaul Car w/ pin



 <p>External Slides (circle corresponding)</p> <table border="1"> <thead> <tr> <th>Luff</th> <th>Foot</th> </tr> </thead> <tbody> <tr> <td>5/8"</td> <td>5/8"</td> </tr> <tr> <td>7/8"</td> <td>7/8"</td> </tr> <tr> <td>1"</td> <td>1"</td> </tr> </tbody> </table>	Luff	Foot	5/8"	5/8"	7/8"	7/8"	1"	1"	 <p>Internal Slides (circle corresponding)</p> <table border="1"> <thead> <tr> <th>Luff</th> <th>Foot</th> </tr> </thead> <tbody> <tr> <td>5/8"</td> <td>5/8"</td> </tr> <tr> <td>3/4</td> <td>3/4</td> </tr> <tr> <td>7/8"</td> <td>7/8"</td> </tr> <tr> <td>15/16"</td> <td>15/16"</td> </tr> </tbody> </table>	Luff	Foot	5/8"	5/8"	3/4	3/4	7/8"	7/8"	15/16"	15/16"	 <p>Slugs (circle corresponding)</p> <table border="1"> <thead> <tr> <th>Luff</th> <th>Foot</th> </tr> </thead> <tbody> <tr> <td>1/4"</td> <td>1/4"</td> </tr> <tr> <td>5/16"</td> <td>5/16"</td> </tr> <tr> <td>3/8"</td> <td>3/8"</td> </tr> <tr> <td>7/16"</td> <td>7/16"</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> </tr> </tbody> </table>	Luff	Foot	1/4"	1/4"	5/16"	5/16"	3/8"	3/8"	7/16"	7/16"	1/2"	1/2"	 <p>Bolt Rope (circle corresponding)</p> <table border="1"> <thead> <tr> <th>Luff</th> <th>Foot</th> </tr> </thead> <tbody> <tr> <td>5/16"</td> <td>5/16"</td> </tr> <tr> <td>3/8"</td> <td>3/8"</td> </tr> <tr> <td>7/16"</td> <td>7/16"</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> </tr> </tbody> </table>	Luff	Foot	5/16"	5/16"	3/8"	3/8"	7/16"	7/16"	1/2"	1/2"
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