



Ship Shape
Products, Inc.

611 N Central Ave
Duluth, MN 55807
218-624-5677
www.shipshapecanvas.com

Sailboat Cover Measurement Form

Customer: _____ Boat Make: _____

Length: _____ Year: _____ Topping Lift: Yes/No In-Mast Furling: Yes/No

Boom Measurements: see attached Boom Diagonal notes

Boom Length: _____ (Overall from backside of mast to end of boom)

Boom Diagonal: _____ (Center of Boom fore end to Top of Toe Rail)

Deck Hardware Measuring Instructions:

Secure the tip of your tape measure at the forestay. Run tape aft around the outside of the bow rail and stanchions. Record the length on the tape measure for each item. Measure at the bottom on the center of tube/stanchion. Repeat for both sides of the boat.

Stanchions, Braces, & Misc:

	Port Side	Stbd Side
Forestay	= 0"	0"
1st Bow Rail	= _____	_____
2nd Bow Rail	= _____	_____
1st Stanchion	= _____	_____
2nd Stanchion	= _____	_____
3rd Stanchion	= _____	_____
4th Stanchion	= _____	_____
5th Stanchion	= _____	_____
6th Stanchion	= _____	_____
1st Stern Rail	= _____	_____
2nd Stern Rail	= _____	_____
Transom Corner	= _____	_____

Please Note!

- Identify and measure any non-stock details.
- Be sure to measure and record any stanchion braces.
- Send pictures of your boat including bow, stern, and side views.

Shrouds:

Shroud #1	= _____	_____
Shroud #2	= _____	_____
Shroud #3	= _____	_____

Stern Drawing: Make a simple "bird's eye view" drawing of your stern including locations of vertical stern rail supports, backstay(s), and any other hardware such as davits or radar posts.

