



Pontoon Seating Measuring Form

PRC-100

Please email your completed dimension if you want us to provide our free design service. PRC does provide a full pontoon restoration service. Customer is responsible for the accuracy of the measurements.

2666 S. Country Club Rd. Warsaw, IN 46580

Website: www.pontoonrestoration.com

Email: sales@pontoonrestoration.com

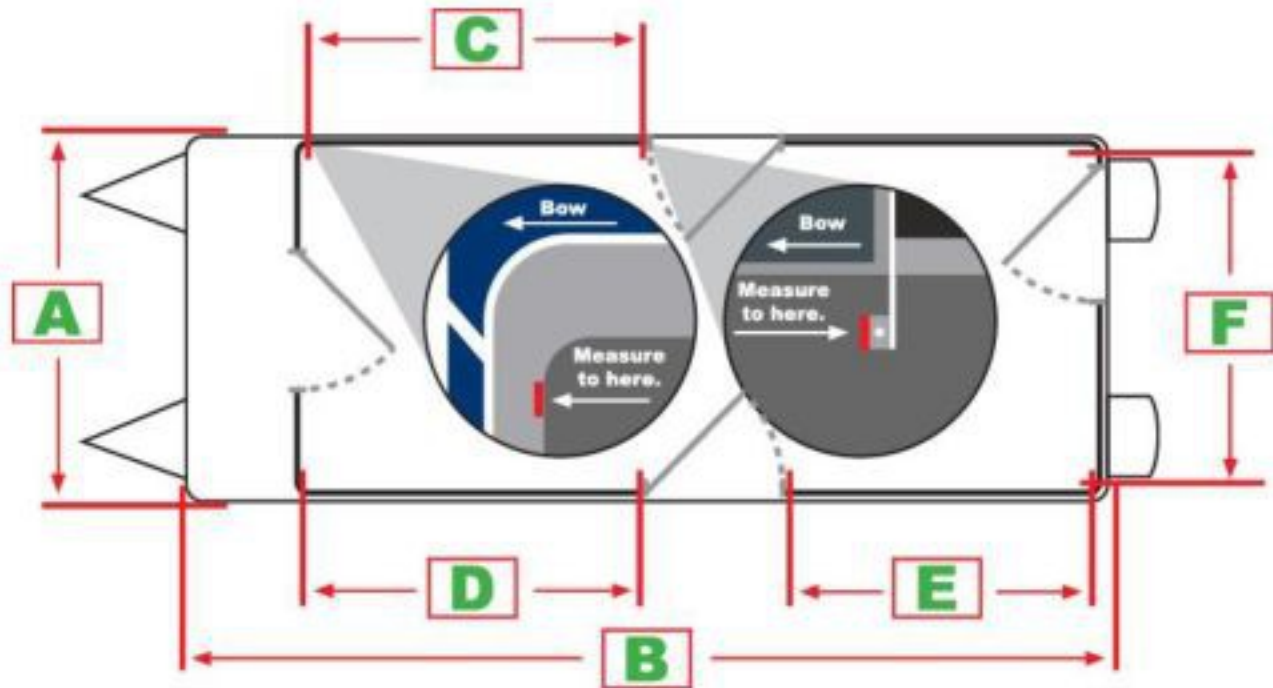
Hours: M-THR 8am - 4pm, Fri 8am - 12

If you need help please call us at: 574-267-6777 Email _____

Name _____

Address _____

Phone _____



Instructions: All Measurements should be taken from the inside edge of the pontoon fence, except for measurements A and B. Measurements A and B are the overall width and length of your pontoon, and should be measured from the outer edges of the pontoon deck.

Note: Please measure as accurately as you can. Always error on the shorter measurement than the longer.

Measurement A _____ Measure the width of the boat outer edge from edge to edge.

Measurement B _____ Measure the length of your pontoon boat outer edge to outer edge.

Measurement C _____ Measure the length from the inside of the fence Bow-starboard to the inside edge of the gate or the gate support. If your pontoon has a storage door on the end of the seat, be advised the gate support might obstruct your door from opening.

Measurement D _____ Measure the length from the inside of the fence Bow-Port to the inside edge of the gate or the gate support. If your pontoon has a storage door on the end of the seat, be advised the gate support might obstruct your door from opening.

Measurement E _____ Measure the length from the inside of the fence stern-port to the inside edge of the gate or the gate support. If your pontoon has a storage door on the end of the seat, be advised the gate support might obstruct your door from opening.

Measurement F _____ Measure across the stern seating area to the edge of the gate or support, or to the edge of the star-board fence. If your pontoon has storage areas in the path measure to the edge of that object.