Order Form at InFlataSaver.com

Name :_____Customer #:_____

Address:_____

Phone Number: _____

Email: _____

Manufacturer: _____

Year: _____ Model: _____# of Valves_____

Length: _____ Beam: _____ Max Tube Diameter: _____

SPECIAL NOTES:

_____

_____

_____

_____

_____

Type Bag: Thickness **HDR** (8mil) **ERT** (4mil) **OCK**(1Full Kit 8mil)

Measurement from **LINE 1**

Measurement from **LINE 2**

____ ____ **V** ____

InFlataSaver Model Number

Type Bag: Thickness **HDR** (8mil) **ERT**(4mil) **OCK**(1Full Kit 8mil)

Measurement from **LINE 3**

Measurement from **LINE 4**

____ ____ **V** ____

InFlataSaver Model Number

Type Bag: Thickness **HDR** (8mil) **ERT** (4mil) **OCK**(1Full Kit 8mil)

Measurement from **LINE 5**

Measurement from **LINE 6**

____ ____ **V** ____

InFlataSaver Model Number

Type Bag: Thickness **HDR**(8mil)**ERT**(4mil) **OCK**(1Full Kit 8mil)

Measurement from **LINE 7**

Measurement from **LINE 8**

____ ____ **V** ____

InFlataSaver Model Number

Step #2 Measure

6 Valve Inflatable Boat

MEASUREMENT and ORDER FORM

InFlataSaver

A simple system to fix all inflatable boats!

Tools needed to Measure your 6 Valve V-Hull Inflatable Boat Required: Tape Measure, Masking Tape, Pen, 6 Valve Inflatable Boat Measurement Form

Please watch our instructional videos explaining the process of measuring and installing the InFlataSaver system in your inflatable boat.

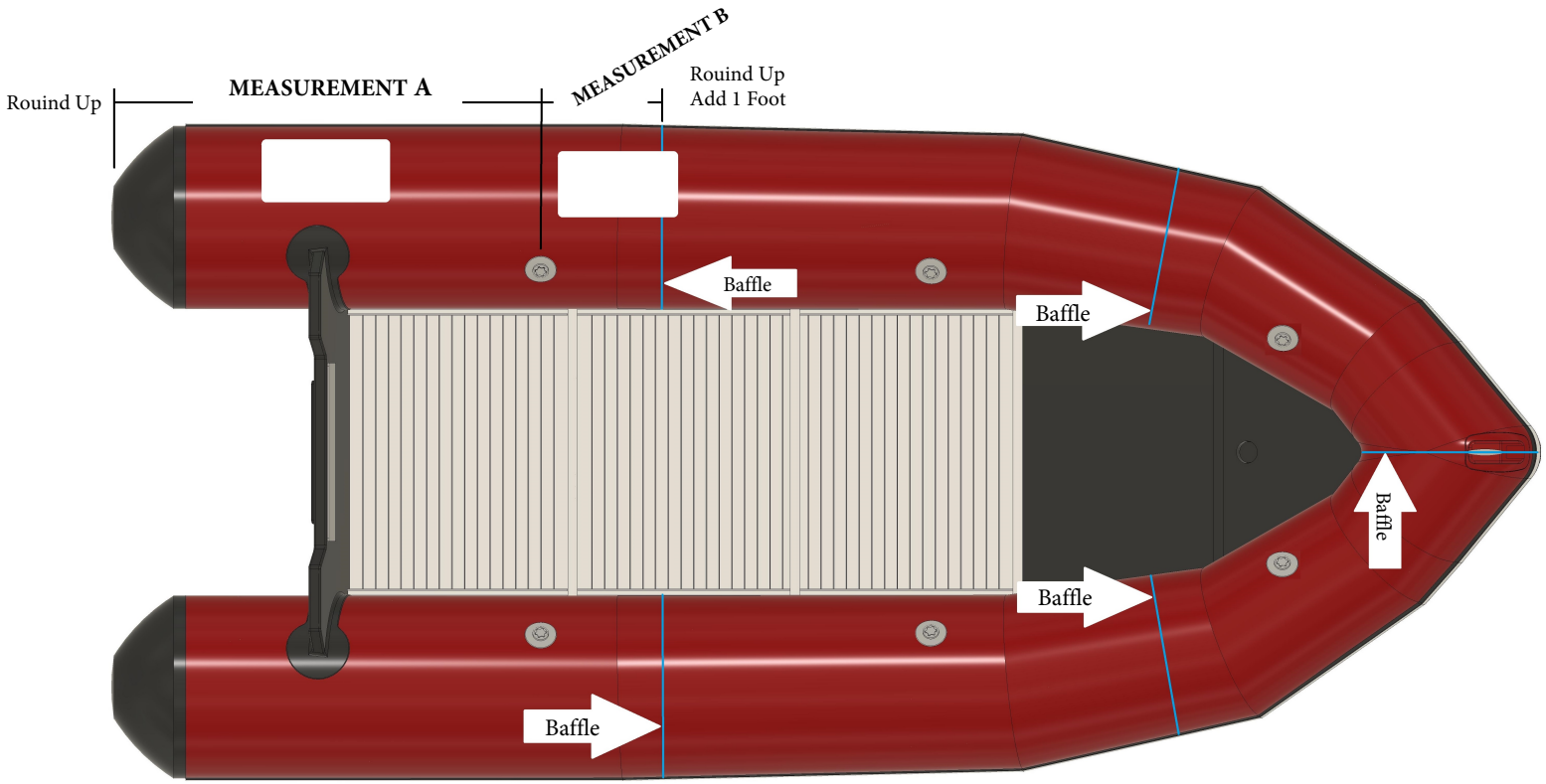
Please familiarize yourself with the necessary steps before measuring and installing this system in your inflatable boat and download this **Inflatable Boat Measurement Form** at

InFlataSaver.com

STEP 1: Measure DIMENSION A from the aft port side valve (or new location) aft along the rub-rail to the rear of the port tube, round up this measurement to the next whole foot. Write this answer in the corresponding box and LINE 1 below.

STEP 2: If not previously done find and mark the necessary PORT side baffle seams for reference.

STEP 3: The measurement of DIMENSION B is forward starting at the same valve location, then along the rub-rail or outer part of the tube to the baffle seam or tape mark. This measurement you will round up to the next whole foot, add 1 foot and write result in corresponding box and Line 2 below.



LINE 1:_____

* Dimension in **FEET** from MEASUREMENT A rounded up to the nearest full foot.

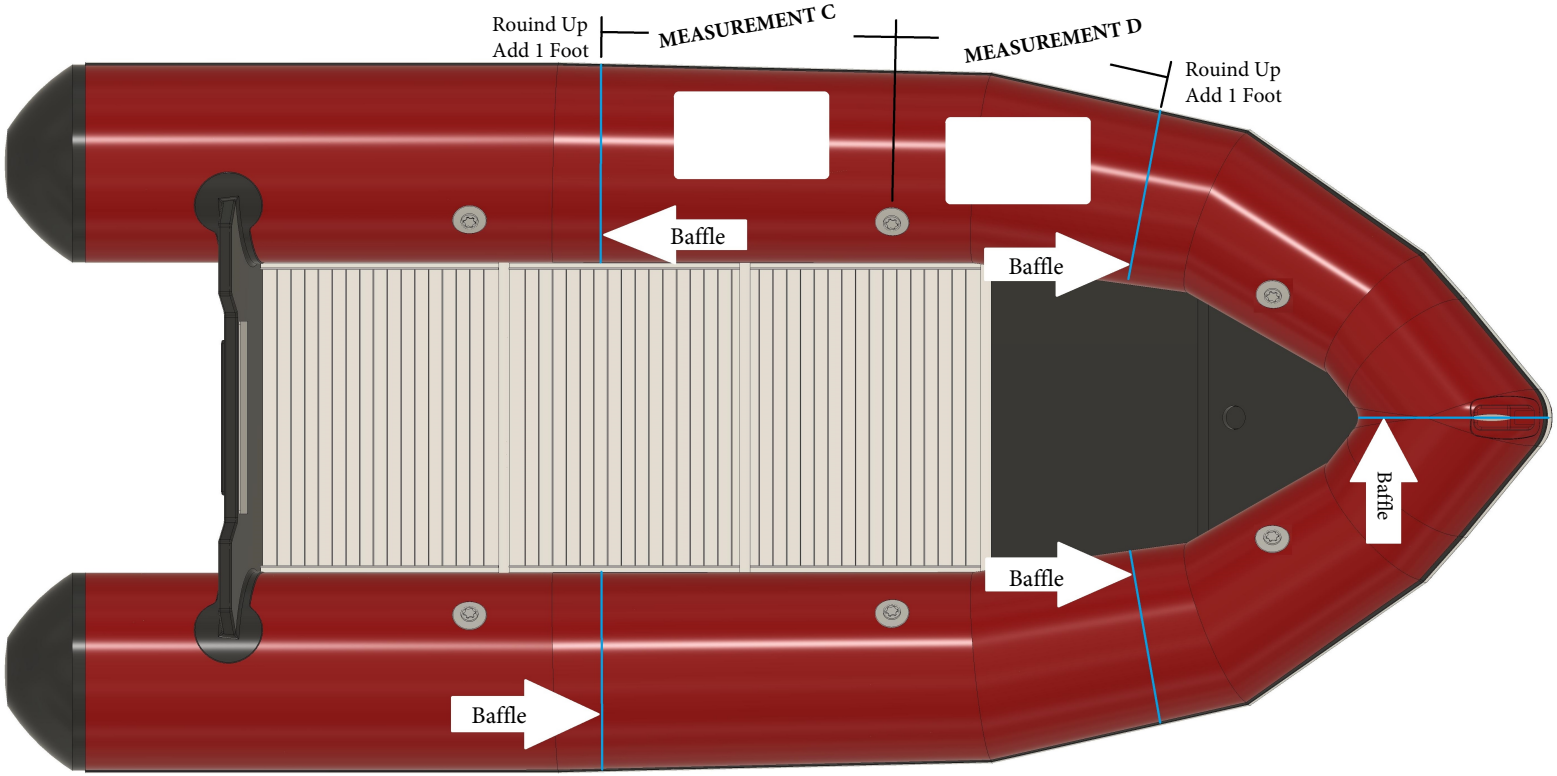
LINE 2:_____

* Dimension in **FEET** from MEASUREMENT B rounded up to the nearest full foot.

+ add 1 foot if measurement is to a baffle.

STEP 4: The measurement of DIMENSION C is forward starting at the same baffle location from STEP 3, then along the rub-rail to the center of the middle valve location. This measurement you will round up to the next whole foot, add 1 foot and write result in corresponding box and Line 3 below.

STEP 5: The measurement of DIMENSION D is forward starting at the same valve location from STEP 4, then along the rub-rail or outer part of the tube to the FWD port baffle seam. This measurement you will round up to the next whole foot, add 1 foot and write result in corresponding box and Line 4 below.



LINE 3:_____

*Dimension in FEET from MEASUREMENT C rounded up to the nearest whole foot.

+ add 1 foot if measurement is to a baffle.

LINE 4: _____

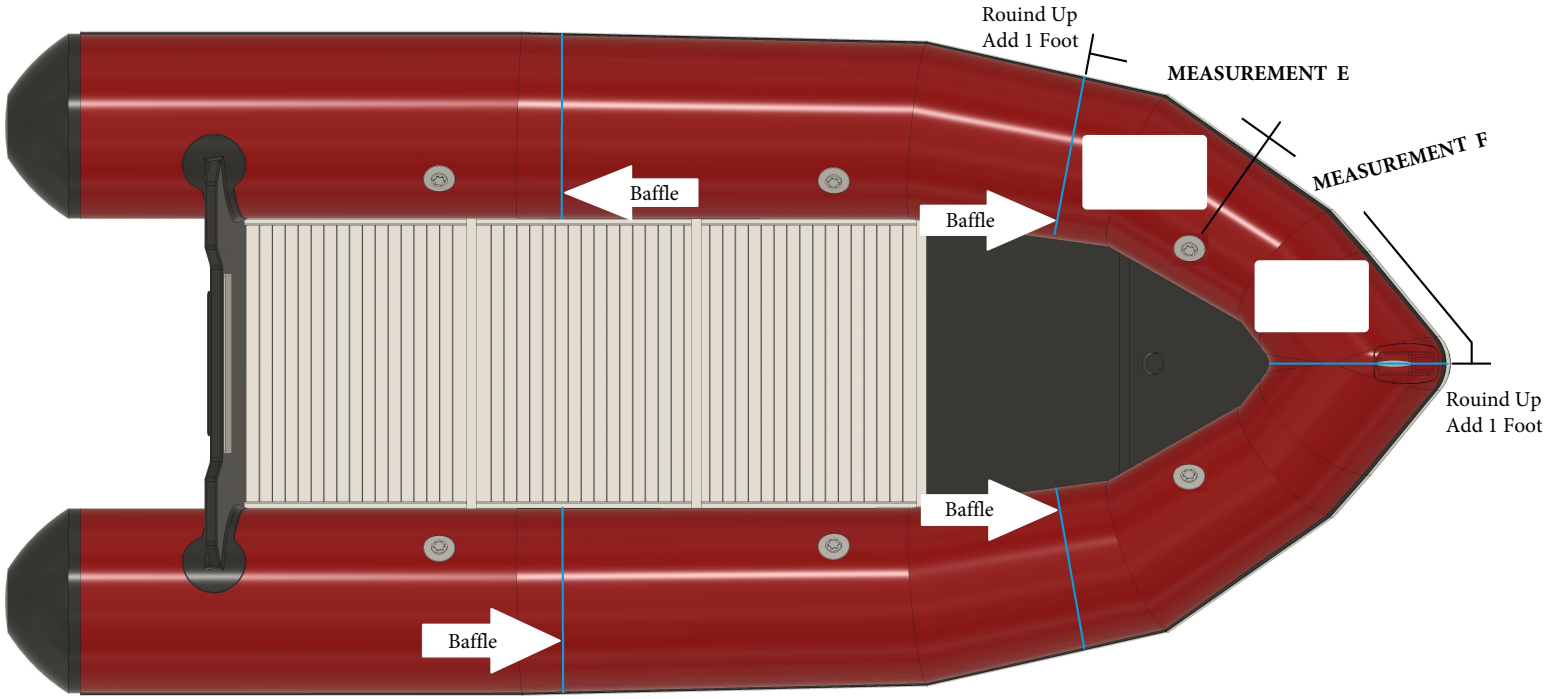
* Dimension in FEET from MEASUREMENT D rounded up to the nearest whole foot.

+ add 1 foot if measurement is to a baffle.

STEP 6: The measurement of DIMENSION E is forward starting at the same baffle location from STEP 5, then along the rub-rail to the center of the middle valve location. This measurement you will round up to the next whole foot, add 1 foot and write result in corresponding box and Line 5 below.

STEP 7: The measurement of DIMENSION F is forward starting at the same valve location from STEP 6, then along the rub-rail or outer part of the tube to the FWD centerline seam. This measurement you will round up to the next whole foot, add 1 foot and write result in corresponding box and Line 6 below.

STEP 8: As most 6 Valve V-Hull boats have their baffles located at the same location along both the port and starboard sides, these boats are SYMMETRICAL and the measurements from the previous steps would fit either PORT or STARTBOARD sides. If this is the case you have now finished the measurement of your inflatable boat.



LINE 5: _____

*Dimension in FEET from MEASUREMENT E rounded up to the nearest whole foot

+ add 1 foot if measurement is to a baffle.

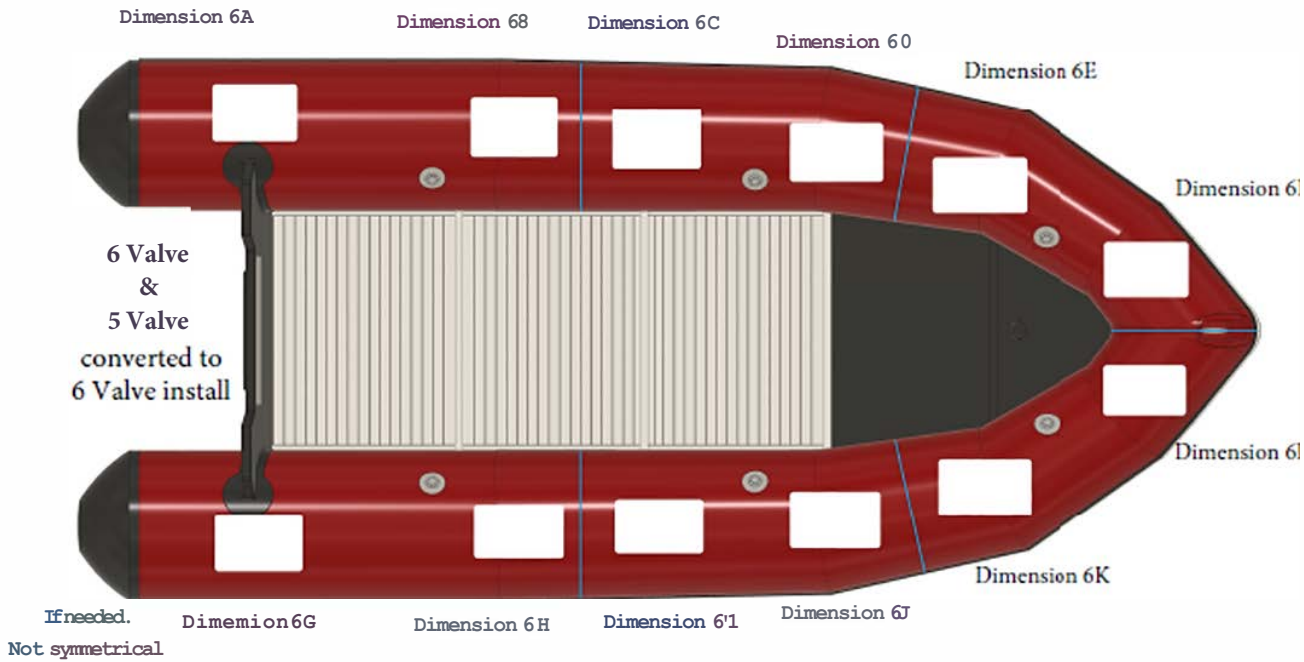
LINE 6: _____

* Dimension in FEET from MEASUREMENT F rounded up to the nearest whole foot.

+ add 1 foot if measurement is to a baffle.

NOTES:

If your boat is NOT SYMMETRICAL, repeat STEPS 1- 7 for the opposite STBD/OTHER side and put your answers in LINES 7-8 and MEASUREMENTS G and H etc. if needed. Use whichever additional measurements are needed for your boat and application.



The above diagram represents a 6 valve or 5 valve converted to a 6 valve boat.
Dimension 6G · 6L are used if non-symmetrical. If none equals SAME as PRT.