



InFlataSaver

A simple system to fix all inflatable boats!

Step #2 Measure

Order Form at **InFlataSaver.com**

Name : _____ Customer #: _____

Address: _____

Phone Number: _____

Email: _____

Manufacturer: _____

Year: _____ Model: _____

Length: _____ Beam: _____ Max Tube Diameter: _____

SPECIAL NOTES:

2 Valve Inflatable Boat

MEASUREMENT

and

ORDER

FORM

Type Bag: Thickness Measurement Measurement Type Bag: Thickness Measurement Measurement
HDR(8mil) ERT (4mil) from LINE 1 from LINE 2 HDR (8mil) ERT (4mil) from LINE 3 from LINE 4
OCK(1 Full Kit 8mil)

_____ V _____

InFlataSaver Model Number

_____ V _____

InFlataSaver Model Number

InFlataSaver

A simple system to fix all inflatable boats!

Type Bag: Thickness Measurement Measurement Type Bag: Thickness Measurement Measurement
HDR(8mil) ERT (4mil) from LINE 1 from LINE 2 HDR(8mil) ERT (4mil) from LINE 3 from LINE 4
OCK(1 Full Kit 8mil)

_____ V _____

InFlataSaver Model Number

_____ V _____

InFlataSaver Model Number

InFlataSaver

A simple system to fix all inflatable boats!

Tools needed to Measure your 2 Valve V-Hull Inflatable Boat

**Required: Tape Measure, Masking
Tape, Pen, 2 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 port side valve (or new location) aft to the rear of the port tube, round up the measurement to the next whole foot, and add 1 foot. Then write this answer into the corresponding box and LINE 1 below.

STEP 2: If not already from step 1, check that the baffle is centered on the bow, then apply a small piece of tape on the centerline for reference.

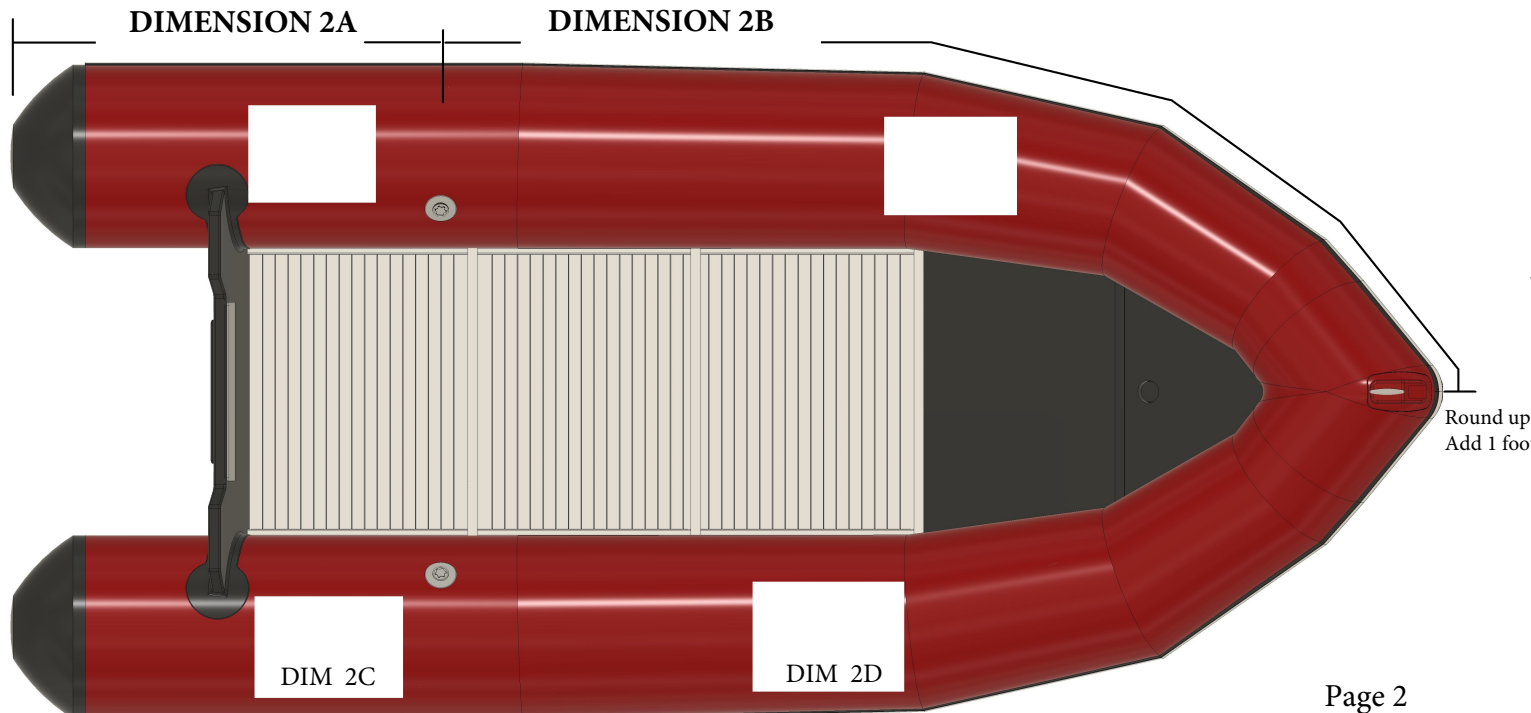
STEP 3: The measurement of DIMENSION B is forward starting at the same valve location, then along the rub-rail or outer part of the tube until you get to the centerline or tape mark. Round this measurement up to the nearest whole foot, add 1 foot extra then write the answer into the corresponding box and LINE 2 below..

STEP 4: As most 2 Valve V-Hull boats have their baffle connected at the forward centerline seam, and the valves located in the same place along their length, this would make these boats 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.

If your boat is NOT SYMMETRICAL, repeat STEPS 1 - 3 and put your answers in LINE 3 and 4 for measurements of the STRBD/OTHER side which become MEASUREMENTS C (AFT) and D (FWD).

STEP 6: You have now finished measuring your 2 valve inflatable boat and may proceed to the order page at

InFlataSaver.com



LINE 1: _____

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

LINE 2: _____

* Measurement in FEET from
Dimension B rounded
up to the nearest foot.
+ add 1 foot if measurement is to
a baffle.

LINE 3: _____

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

LINE 4: _____

* Measurement in FEET from
Dimension D rounded
up to the nearest foot.
+ add 1 foot if measurement is
to a baffle.