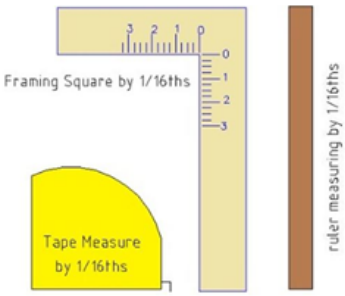
Outland Hatch Covers Measurement Form

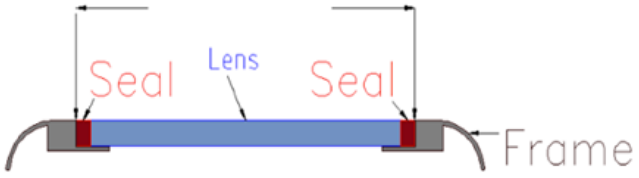
- Please print this form to take with you when measuring for your OHC covers.
- Taking measurements can understandably be a formidable task for some. Should you need assistance please feel free to call us while at the boat or for any explanation.
- We strive to send out great fitting covers. To do so we request your measurements be as precise down to 1/16" when possible. Thank you.

- Be pepared: You will need a tape measure, a good ruler, and a framing square.
- Fill in the blank for each letter designation. This should take about 10 minutes depending on the number of hatches you have.
- For "like hatches" only one measurement form is needed. For each "different hatch" individual measurement forms are needed.
- Rectangular hatches that are completely flat on top will only need measurements for a, b, and d.
- This form can be used for trapezoid hatches with the exception of "a". The width of a trapezoid hatch is not constant and measurement "a" is impossible by this method. Please call for assistance on this hatch.

Tools you will need:



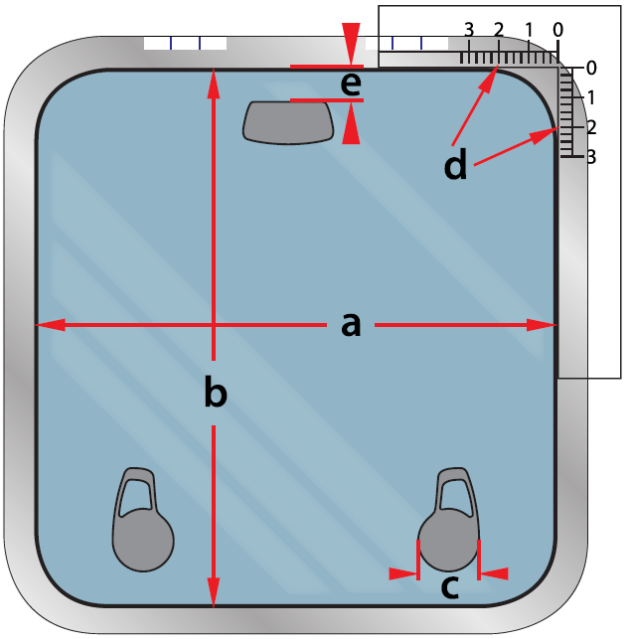
Cross section of a hatch lid:



- Photos of your different hatches are extremely helpful and encouraged to help us help you identify the size of your hatch.

- These can be taken with a camera phone and emailed to us at outlandhatchcovers@gmail.com or sms to 910-467-2882

- Photos should be taken close and straight down on the hatch so we can see all of the hatch and surface for all identifying characteristics.



a. _____

The width across the lens including the caulk line where the caulk line meets the frame.

b. _____

The length across the lens including the caulk line where the caulk line meets the frame.

c. _____

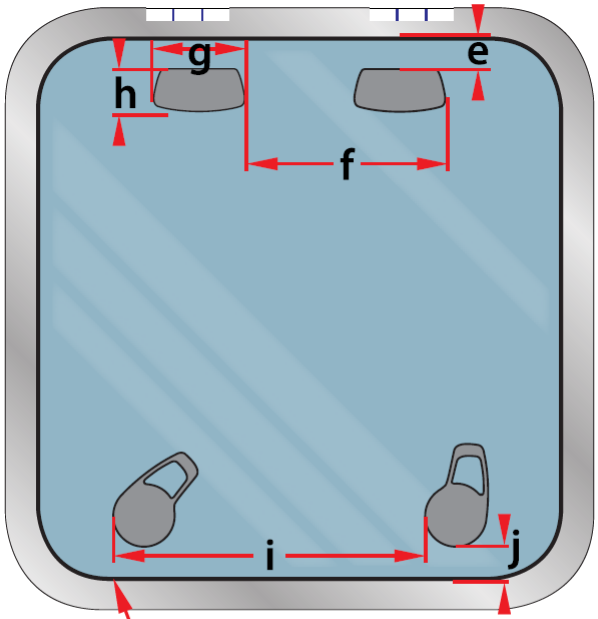
The diameter of the "hub of the handle" or the "exterior button" which ever your hatch has.

d. _____

The radius of the inside curve of the frame next to the caulk line. You will need a framing square placed precisely along both linear edges where the caulk meets the frame. Reading the inside scale of the framing square, note the top and side points where the framing square meets the frame. They should both be the same. This number is your radius. See example in diagram.

e. _____

The set back distance of the hinge badge to where the caulk meets the frame. The hinge badge is the exterior portion of the hinge connection to the lens.



Lewmar hatches after 1997 usually have the model size stamped into the lens here.

f. _____

Measure the width distance from inside edge of one badge to the outside edge of the other badge. See diagram.

g. _____

The overall width of the hinge badge.

h. _____

The overall length of the hinge badge.

i. _____

Measure the width distance from the inside edge of the handle hub to the outside edge of the other hub. See diagram. Rotate the handle if needed.

j. _____

The set back distance of the handle hub (or the exterior button), whichever is the case. Measure from the base of the hub forward to where the caulk line meets the frame.