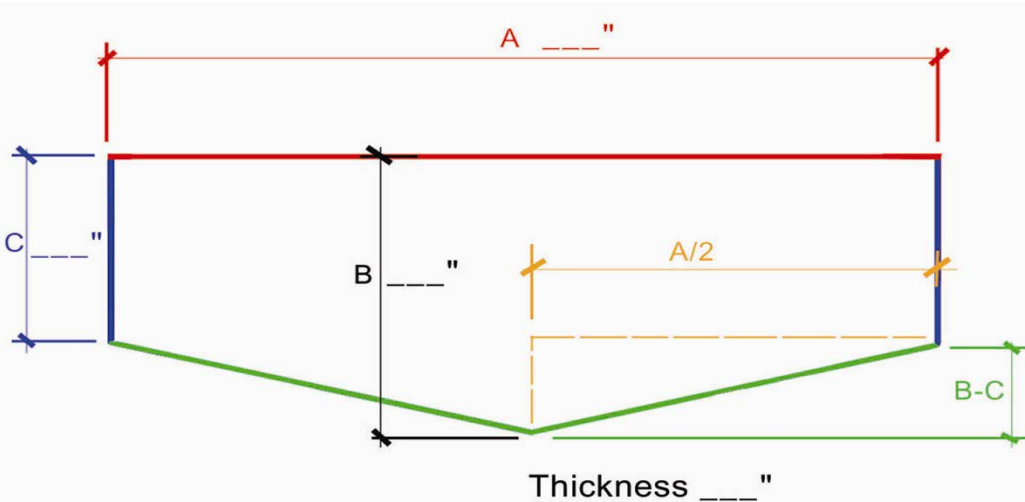


CALCULATE HOW MUCH SEACAST™ TO ORDER IN 5 EASY STEPS!



PENTAGON (5-SIDE) TRANSOM

Step 1. Fill in the blanks below:

A _____ in

B _____ in

C _____ in

Thick _____ in

A x .50 _____ in

B - C _____ in

Step 2. Multiply **A (width)** times **C (side wall height)** times Thickness =
 _____ x _____ x _____ CI

Step 3. Divide **A (width)** in half [**A x .5**], subtract **C (side wall hgt.)** from B (overall hgt.)
[B-C], multiply results & thickness = _____ x _____ x _____ CI

Step 4. Add the 2 cubic inch figures together
 SUM _____ CI

Step 5. Divide the cubic inch SUM in Step 4 by 200 =
 (One 5-gallon pail of Seacast™ fills a volume of 1,000 cubic inches or 200 CI per gallon) GAL

Note: For an outboard cut out, multiply Height x Length x Thickness & subtract from SUM in Step 4 BEFORE the division in Step 5.