



Countertop Project Estimation Worksheet

Use this worksheet to complete a preliminary measurement of your solid surface and countertops to obtain an estimate of your project. The price of your countertop will vary depending on the surface type, color group, edge and design options. Your precise cost will be calculated once we complete a template in your home and compile a final list of project options that you have selected.

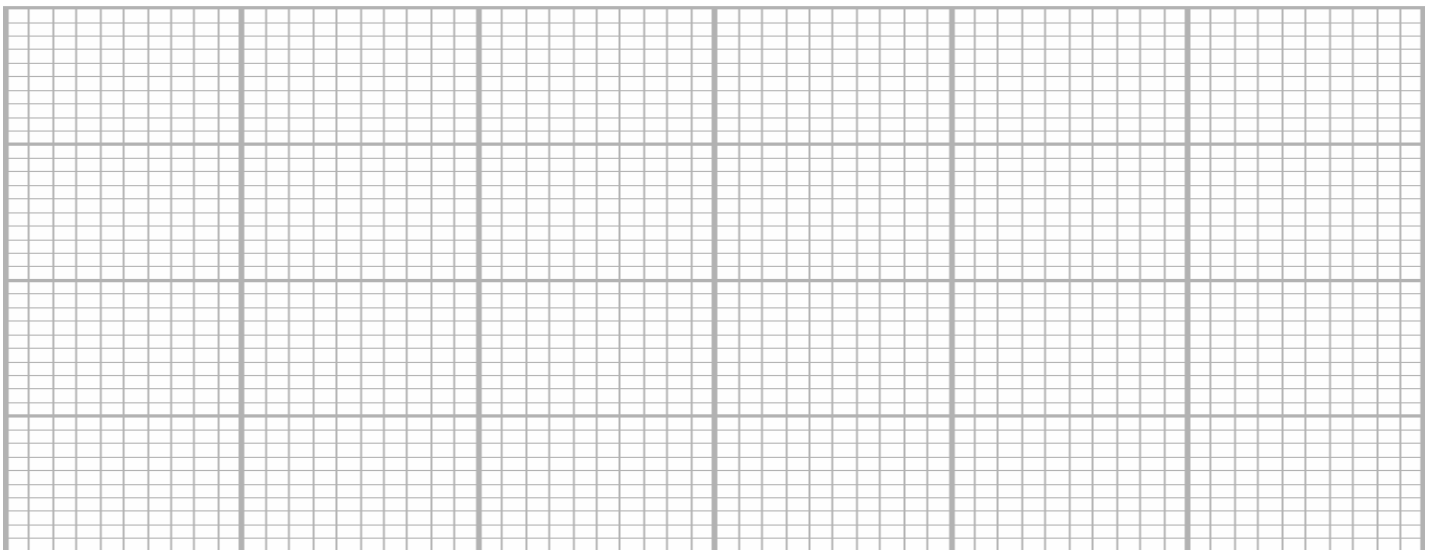
Customer Name: _____ **Phone:** _____

Material Type: _____ Color: _____ Edge Type: _____ Square Footage: _____

Step 1. Draw a representation of your countertops in the grid below.

Step 2. Section your drawing into simple rectangles and squares, numbering them as 1, 2, 3, etc. Be sure to include any islands, bar tops, peninsulas and backsplashes, labeling them as separate sections.

Step 3. Measure each countertop section and record the length and depth dimensions of the sections (in inches, rounded to the nearest inch).



Step 4. Compute Square Footage.

- ✦ Measure each countertop section and record the length and depth dimensions of the sections (in inches, rounded to the nearest inch).
- ✦ Compute the area of each section.
- ✦ Add all the sections (1-8) together to calculate the total square inches.
- ✦ Divide the total square inches by 144 to get the total square feet.

Countertop Sections				
Length"	x	Depth"	=	Area
1	x		=	
2	x		=	
3	x		=	
4	x		=	
5	x		=	
6	x		=	
7	x		=	
8	x		=	
Total Square Inches:				
				÷ 144
= Total Square Feet:				
x Square Foot Retail Price: \$				
= Estimated Basic Price: \$				

Step 5. Estimate the Countertop Price by multiplying the total square feet by the Square Foot Retail price.

Provide this worksheet to the Frederick Granite representative for review.