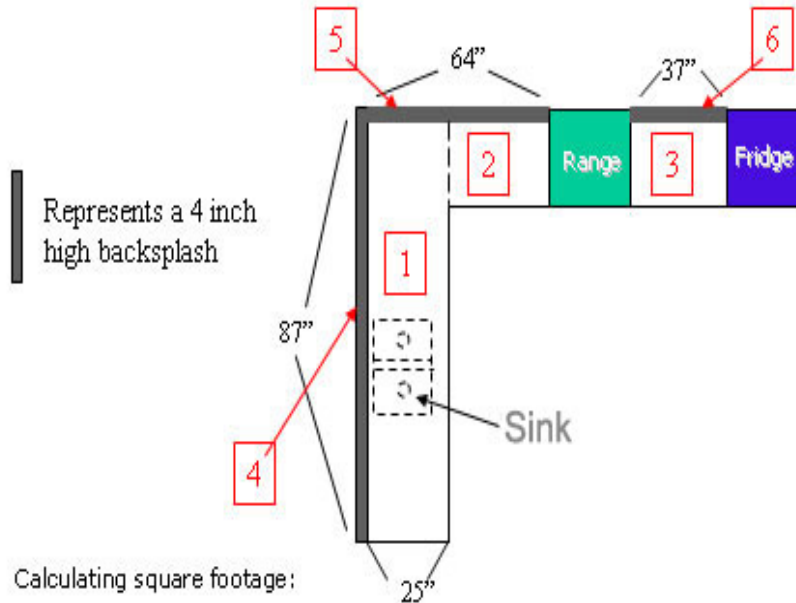




How To Measure Your Countertops



Calculating square footage:

To calculate square footage of your countertop as accurately as possible it is best to divide the countertop into section as shown above.

Countertop piece 1: 25 in x 87 in = 2,175 sq in
 Countertop piece 2: 25 in x 39 in = 975 sq in
 Countertop piece 3: 25 in x 37 in = 925 sq in
Total countertop: 4,075 sq in ÷ 144 = 28.3 square feet

Backsplash piece 4: 87 in x 4 in = 348 sq in
 Backsplash piece 5: 64 in x 4 in = 256 sq in
 Backsplash piece 6: 37 in x 4 in = 148 sq in
Total backsplash: 752 sq in ÷ 144 = 5.2 square feet

Total in square feet: 33.5 square feet

Step-by-Step Instructions:

- Step 1. Grab a pencil, measuring tape and/or ruler.
- Step 2. Using the space below, roughly draw the shape of your countertop space you would like surfaced. Drawing does not need to be to scale.
- Step 3. Put the measurements on your rough drawing as you go. Please indicate approximate location of any required cut-outs for under-mount or drop-in sinks, cooktops, etc. See example above. If you would like a backsplash, please indicate where you would like it by drawing a double line along that length of the countertop. It is best to round to the nearest 1/2" for pricing purposes.
- Step 4. Mark each top (Top 1, Top 2, etc.)
- Step 5. Show rounded corners and any special details if required.
- Step 6. In the section for special instructions, indicate product (Corian, Granite, etc.), color and any other information that will help us quote your countertop as accurately as possible.
- Step 7. Set up a free consultation appointment by calling us at 1-800-380-1733.



Countertop Estimate Application

Contact Information

Name: _____

Phone #: _____

Address: _____

Special Instructions: _____

Please draw countertop outline below. A final price of your estimate will be determined only after a complete on-site measurement has been completed.

A large rectangular area filled with a fine grid of small squares, intended for drawing a countertop outline.