



PROJECT ESTIMATE WORKSHEET

Countertop Measurements

1550 County Highway 10, Spring Lake Park MN 55432

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CUSTOMER & PROJECT INFORMATION

Name:

Address:

Contact:

Project Type:

INSTRUCTIONS

SKETCH:

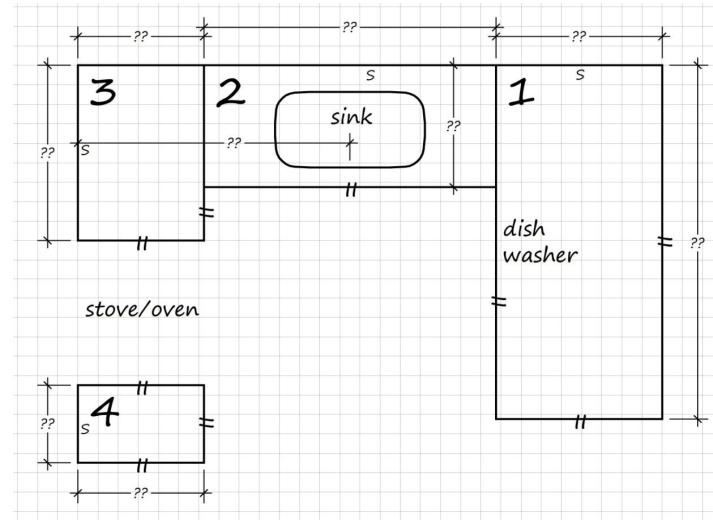
- sketch your existing countertop layout on the grid below see example layout to the right: basic sketch is fine
- keep your layout simple with squares & rectangles; number each piece complex shapes can be discussed with one of our design associates
- mark your sink and appliance locations; the more accurate the better, especially with dishwashers it may affect seam location
- indicate finished edges with two parallel lines; indicate backsplash with an 'S' many edge and splash options available; speak with a design associate for details

MEASURE:

- measure the length and width, in inches, of each numbered piece let us worry about the exact dimensions when one of our professionals comes to field measure
- record your approx. sink location by measuring from the center of the sink opening to a stationary point i.e. a wall or finished edge
- calculate the area of each piece by multiplying the length by the width and record it in the table below the more exact the better
- total the areas (now in square inches) of all pieces and divide by 144 to determine total square feet your estimate is largely based upon this total

RETURN TO JFS:

Completed worksheets can be faxed or emailed to Jerry's Floor Store at the contact information listed above; or of course you can stop in to any one of our three locations and meet with one of our sales associates. All worksheets will be reviewed upon receipt with an estimate to follow within 72 hours.



MEASUREMENT ESTIMATOR

Piece	Length	x	Width	=	Area
1.					
2.					
3.					
4.					
5.					
6.					
total square inches:					
divide by 144 for square feet =:					
TOTAL SQUARE FEET:					