

# How to Measure

## Easy as 1, 2, 3



### 1 Getting started

You can easily measure your own countertop and supply a rough drawing. All you need to do is measure the length and width of the cabinets or existing countertop and include back splashes, if any. The location of the sink, dishwasher, cooktop, stove, and refrigerator should also be supplied in the drawing.

**Tools needed:** pencil or pen and tape measure.

### 2 Sketching your countertops

Begin by sketching out the basic shape of your kitchen layout on the graph paper provided on the next page. Below is a checklist that should help you with indicating all the appropriate items.

#### Step A

Sketch out basic shape of your kitchen layout include all related pieces.

#### Step B

Mark sink location.

#### Step C

Mark stove location and indicate type of stove (cooktop, free standing, or slide in).

#### Step D

Indicate any area on the plan that is not going to be granite, like pantry area, refrigerator, etc.

### 3 Measuring your countertops

Using the sketch you have completed, indicate the measurement of each piece in inches, and be sure to record all measurements accurately. Although your countertop will be measured by a professional prior to fabrication, it is important for you to be as precise as possible in order to obtain an accurate estimate.

#### Step E – Measuring length

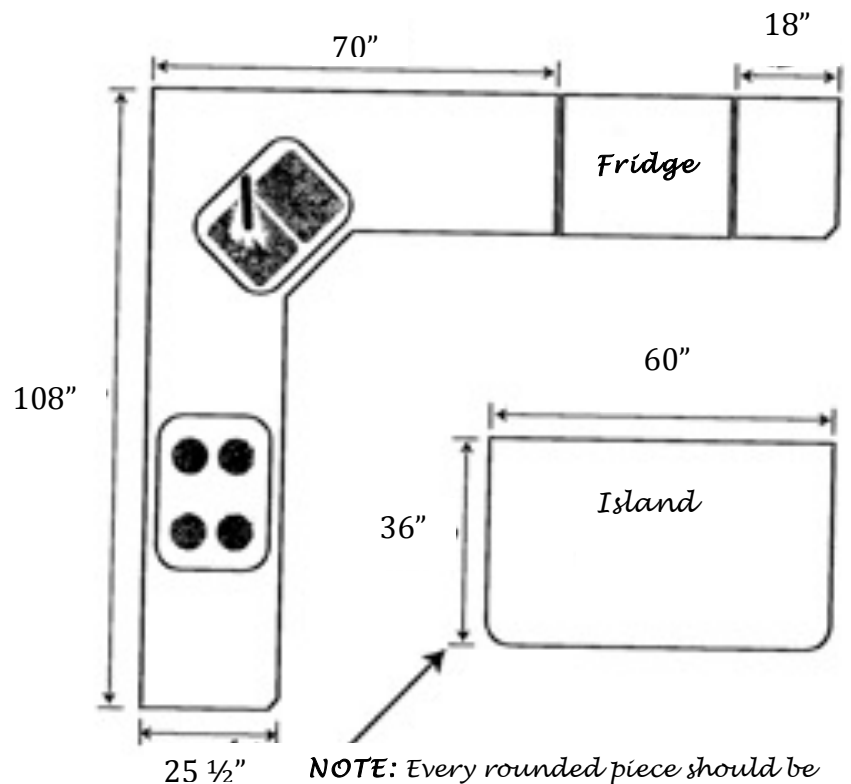
To measure the length of your existing countertop, measure along the wall from one edge to the opposite edge.

#### Step F – Measuring width

To measure the width of your existing countertop, measure from the back wall to the finished front edge. If your existing countertop has a back splash be sure to factor in the thickness.

#### Step G – Measuring back splash

Indicate if you will have a back splash and where.



**NOTE:** Every rounded piece should be measured as if it were rectangular in shape. Measure the farthest distance possible from the rounded side to the opposite side.

# Sketch Template

A large grid of blue lines on a white background, intended for sketching. The grid consists of 12 vertical columns and 20 horizontal rows, creating a total of 240 small squares.

Please bring to our showroom, email, or fax your completed template to:

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