



KITCHEN COUNTERTOP MEASURE GUIDE

CUSTOMER INFORMATION

Customer Name	
Address	
City, State, Zip	
Primary Phone	
Email	

Preferred Method of Contact: ☐ Phone ☐ Email

Interested in Lowe's Financing Options? ☐ Yes ☐ No

Budget: \$ _____

COUNTERTOP INFORMATION: *DRAWINGS REQUIRED*

☐ Install on existing cabinets

☐ New cabinets being installed

Room: ☐ Kitchen ☐ Bath ☐ Mudroom ☐ Other _____

Approx. Countertop Square Footage (See page 2): _____

Countertop Backsplash: ☐ YES, Height _____ ☐ NO

Countertop Removal Required: ☐ YES, Existing Countertop Type _____ ☐ NO

Overhang Required: ☐ YES, Location _____ ☐ NO

Material: ☐ Granite ☐ Quartz ☐ Solid Surface ☐ Butcher Block ☐ Porcelain

Brand: ☐ allen + roth® ☐  ☐ 

Color: Option 1 _____ Group _____ Room Location _____

Option 2 _____ Group _____ Room Location _____

Edge Profile: ☐  Eased ☐  Bevel ☐  Bullnose ☐  Half Bullnose ☐  Double Radius ☐  Ogee

Sink: ☐ Farm House/Apron ☐ Integral ☐ Drop-in Sink ☐ Undermount SS ☐ Undermount Cast Iron

Upload your completed Kitchen Countertop Measure Guide at:
www.sagesurfaces.com/virtual-design or email it to eztops@sagesurfaces.com



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Countertops are sold by square footage (sq ft). Pricing is listed as price per sq ft. To estimate your pricing, use the steps below:

Tools Needed:

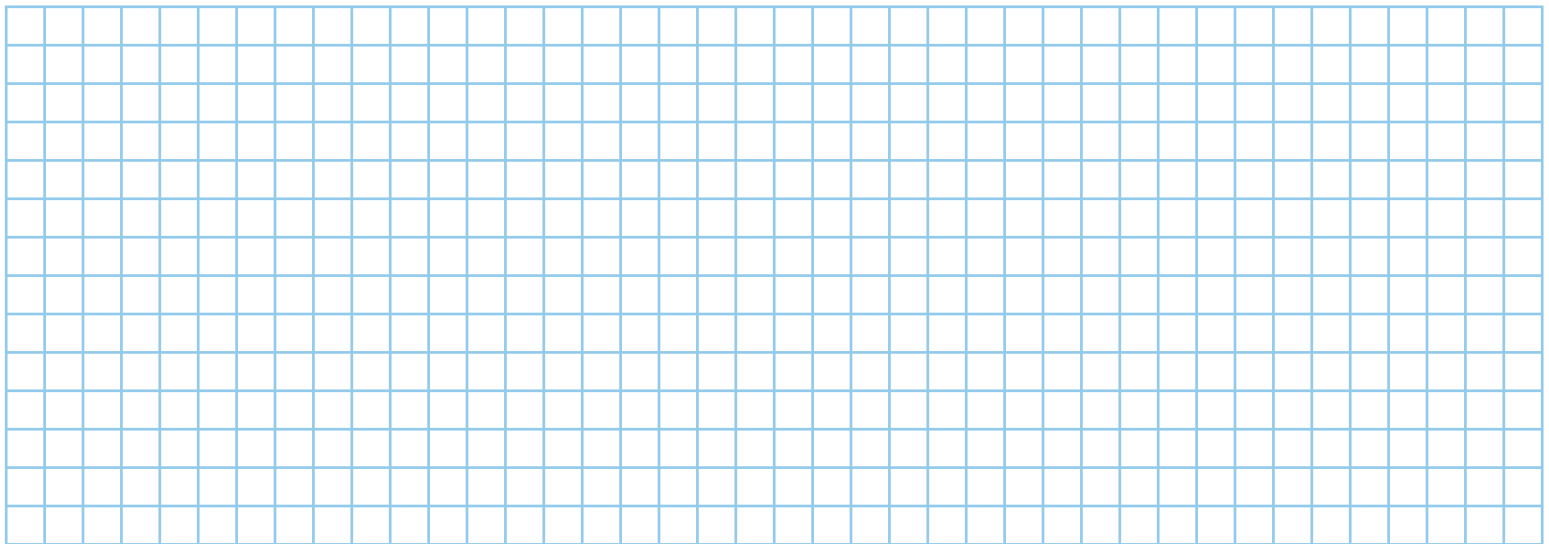
- Tape measure
- Pen
- Paper
- Calculator



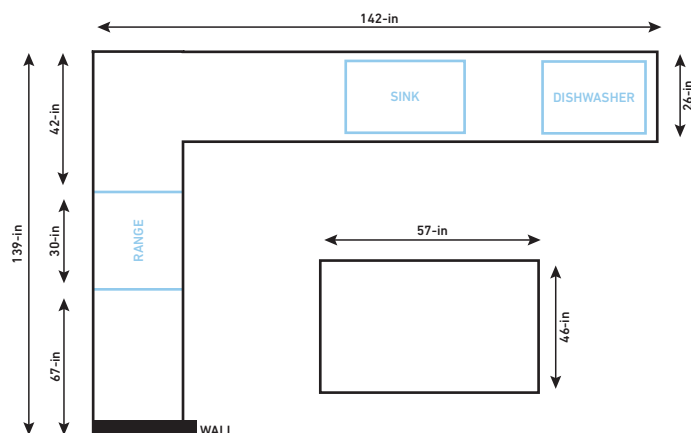
How to Measure:

1. Draw a diagram of your countertop space on the paper.
2. Include the spaces for your sink, cooktop, bar sink, etc.
3. Indicate where there are walls in the space (if possible).
4. Measure the countertop length from wall to wall (in inches).
5. Write down the length in the appropriate space on your drawing.
6. Measure the depth of the countertops from the wall.
**Standard countertop depth is 26 inches (overhang of cabinets).*
7. Repeat this process for every section of your countertop.
8. Make sure to measure bar tops, islands, peninsulas, etc.

DON'T FORGET TO TAKE A PICTURE OF YOUR SPACE



Example:



How to Calculate Sq Ft:

Length (x)	Depth	(=) Area	(÷) 144	(=) Sq Ft
x		=	÷ 144	=
x		=	÷ 144	=
x		=	÷ 144	=
x		=	÷ 144	=
x		=	÷ 144	=

Subtotal = _____

Round up to whole number = _____

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