

START HERE

How to measure your countertop

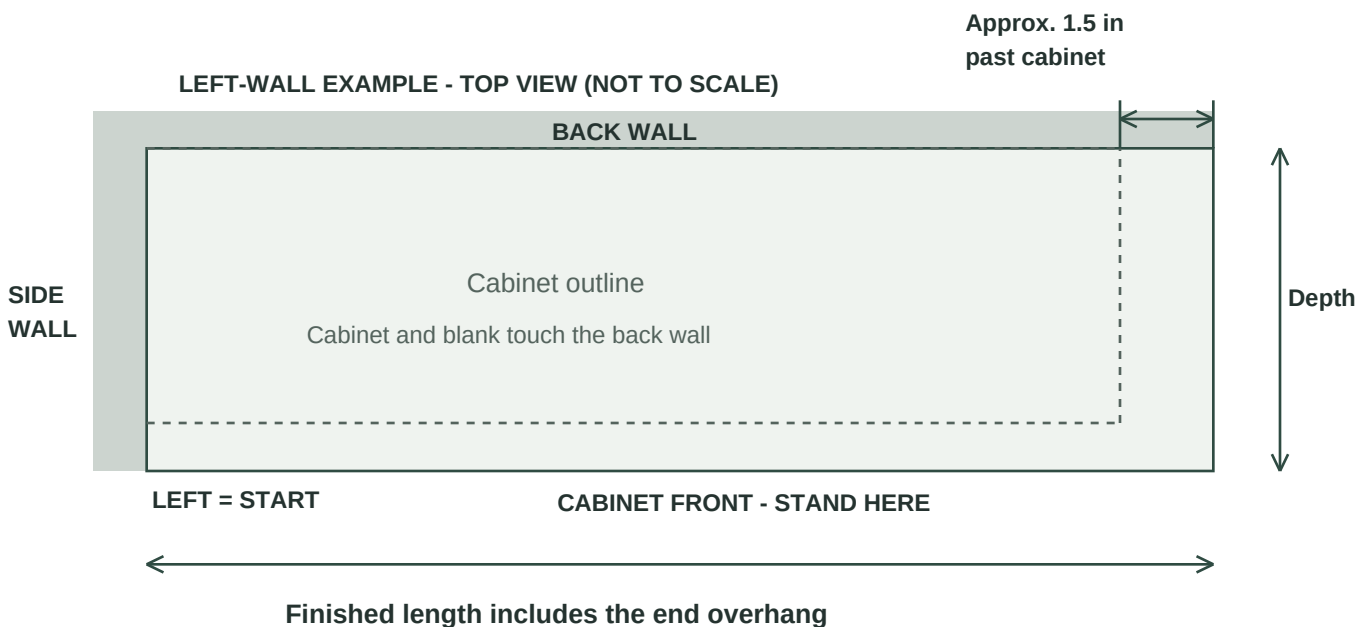
Choose one reference side for the entire piece. All dimensions are in inches.

ALL MEASUREMENTS ARE THE RESPONSIBILITY OF THE PURCHASER.

OPTIONAL: Have one of our professional template staff from Slab Shaper come to your location and template for \$150, to professionally measure and guarantee our measurements. Service is available throughout all delivery areas.

1. Face the FRONT of the cabinet. Choose LEFT or RIGHT.

Usually choose the side against a wall. Use that SAME finished edge for the full length, every sink centerline, and every faucet centerline. Do not mix sides or measure one sink from another sink. The online form allows only one side for the entire piece.



2. Measure the finished length and depth.

Use a tape measure and record to the nearest 1/8 inch. Measure twice. Allow approximately 1.5 inches of overhang beyond the cabinet at the non-wall end. Include that in the finished length; do not add it twice when measuring an existing top. A right-wall layout works the same way, starting at the right.

Depth runs from the back edge to the front edge, not up the backsplash. Note hidden back edges, tight wall openings, uneven walls, or unusual shapes. Confirm the proposed overhang fits your cabinets and space.

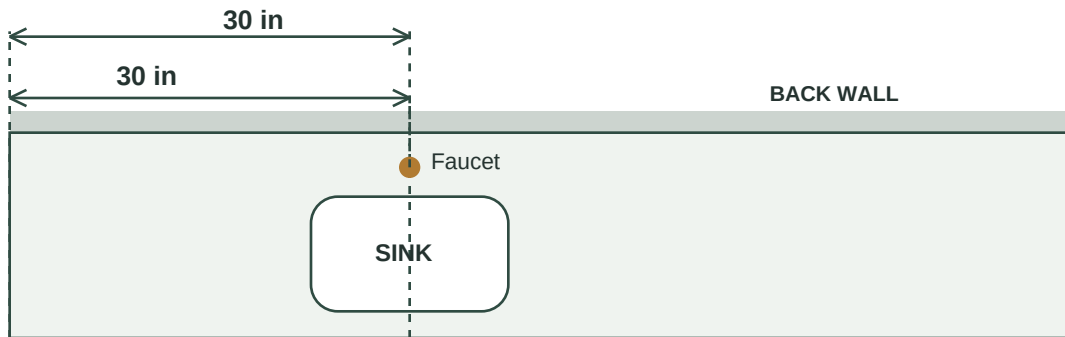
USE ONE SIDE ONLY

Where do the sink and faucet go?

These are separate examples. Choose ONE method for your piece - never combine them.

LEFT-SIDE EXAMPLE

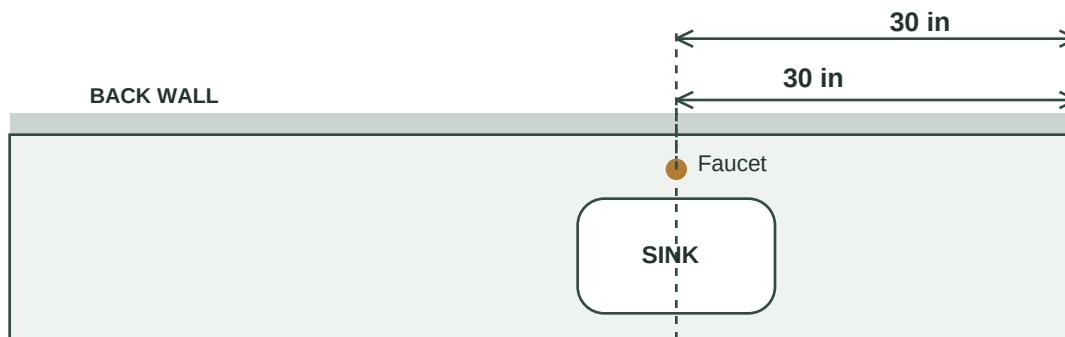
Sink = 30 in; faucet = 30 in from the LEFT finished edge.



80 in finished length, measured from LEFT to the opposite end

RIGHT-SIDE EXAMPLE

Sink = 30 in; faucet = 30 in from the RIGHT finished edge.



80 in finished length, measured from RIGHT to the opposite end

3. Measure to the center of each sink and faucet.

Center the faucet behind the middle of its sink: use the SAME centerline measurement for both. For two sinks, do this separately for each sink using your selected edge. For a multi-hole faucet, measure to the faucet/spout center, not the first hole. If you change the selected side online, re-enter all centerlines from that side.

Choose 0-4 faucet holes per sink. All faucet holes are 1 3/8 inches in diameter. Choose 0 to tell us NOT to drill; leave that faucet centerline blank. Put accessory holes in your notes. Send sink and faucet specifications so we can confirm hole spacing and front-to-back placement.

WORKSHEET & SERVICE CHOICE

Record your measurements

One worksheet per straight piece. Circle only ONE measurement side.

Name: Phone:

Piece / room: Date:

MEASURE THIS ENTIRE PIECE FROM (circle one): LEFT / RIGHT

Face the cabinet front. Length, sink centers, and faucet centers must use the same side. Dual-side measurements are not accepted.

Blank size (circle): 51 x 25.5 in / 110 x 25.5 in Color:

Use (circle): Kitchen / laundry: 25.5 in deep / Vanity: 22.5 in deep

Finished length: **in** **Finished depth:** **in**

Length includes approx. 1.5 in overhang at the non-wall end, if applicable.

From your ONE chosen side	Sink 1	Sink 2 (if used)
Sink model / cutout type		
Sink centerline (inches)		
Faucet model		
Faucet holes (0, 1, 2, 3, or 4)		
Faucet centerline (inches)		

Choose one: I MEASURE (no fee) / GUARANTEED MEASUREMENTS - \$150

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For professional templating, your entered measurements are preliminary. Fabrication uses the professionally taken measurements.

Address / accessory holes / notes:

Finished length cannot exceed the blank. Vanity depth reduction is free. A 4-inch backsplash is included at the back, left, and right. Vessel sink cutout: \$25 plus sink price.

Send this worksheet, a labeled sketch, and photos of the top, cabinets, walls, and obstructions.