

Kitchen Measurement Guide

To get started, you will need a measuring tape, pen or pencil, and grid paper. Follow the steps outlined below to ensure accurate measurements and avoid potential issues with your installation. **Take photos of your kitchen** to share with your kitchen designer, and so you can compare before and after pictures.

Sketch a Floor Plan

Draw your kitchen layout using grid paper. Label each wall with a number for easier reference in design and planning discussions.

Mark the locations of any doors, windows, electrical outlets, light switches, gas lines, water lines, drain lines, hood vents, heating, and air vents.

What Shape is in Your Kitchen?

L Shaped



U Shaped



Galley



Take Your Measurements

Measurements should be recorded in inches. Using a measuring tape, start in one corner and measure the full width along the wall approximately 36" from the floor. Jot down the measurements (in inches) on your drawing.

After you have measured the overall width, go back and measure the locations of all the openings and obstructions you've already marked. Measure windows and doors from the outside edge of the trim on one side to the outside edge of the trim on the other. Also measure from the nearest wall/corner to the center of each window and door. You will need to measure the overall height of doors and windows, as well as the distance from the floor to the window sill.

Locate any utilities (water supply, drain lines, gas lines, electrical outlets, and HVAC vents). If you cannot see the gas line behind the range, measure to the center of the range. Account for and measure your desired appliances when planning your kitchen layout.

Measure the height of your room. You will want to take measurements in a few different areas to judge how level the floor is. If you have soffits, the part of the ceiling that drops down to meet the top of your upper cabinets, get both floor-to-ceiling and floor-to-soffit measurements.

Wall #1 Width: _____

Wall #2 Width: _____

Wall #3 Width: _____

Wall #4 Width: _____

Check the ceiling height in multiple locations.

A. Floor to Ceiling: _____

B. Floor to Ceiling: _____

C. Floor to Ceiling: _____

Measure Windows from the outside of the trim to the outside of the trim.

Window #1 Width x Height: _____

Window #2 Width x Height: _____

Window #3 Width x Height: _____

Window #4 Width x Height: _____

Appliances

Refrigerator

Make/Model: _____

Width x Height x Depth: _____

Oven

Make/Model: _____

Width x Height x Depth: _____

Dishwasher

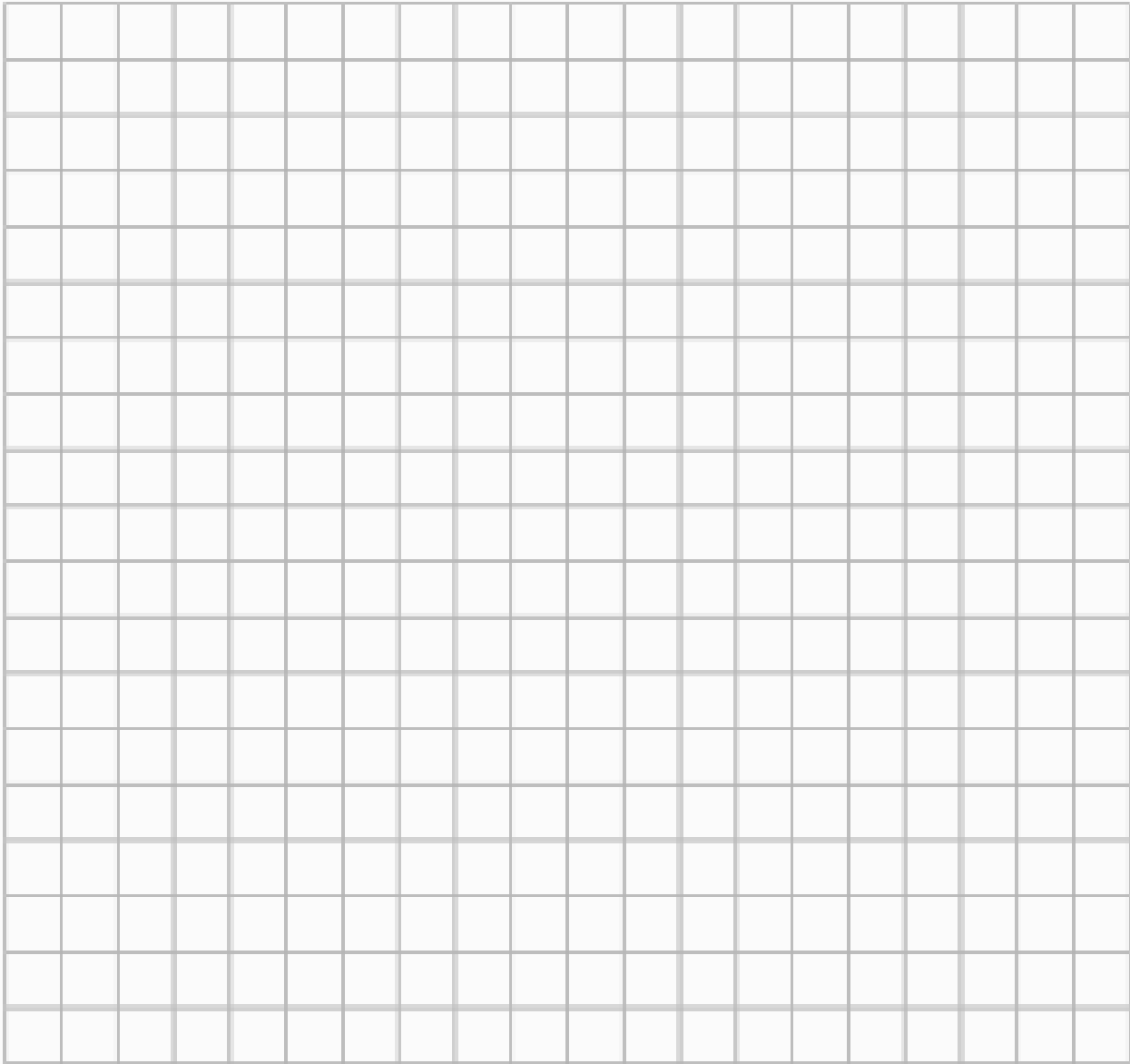
Make/Model: _____

Width x Height x Depth: _____

Other

Make/Model: _____

Width x Height x Depth: _____



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