

# KITCHEN CABINETS

## HOW TO MEASURE GUIDE

The process of renovating your kitchen starts with taking accurate measurements for your new cabinets. Follow our step-by-step measuring guide and bring your findings to your local Cabinets To Go location. Our professional design team will work with you throughout the entire process to ensure we develop the kitchen of your dreams.



Step

Draw an overhead view of your current kitchen layout including existing cabinetry, furniture and appliances. Be sure to create a detailed design with walls, windows and doorways. Don't worry about getting the exact dimensions just yet, this drawing will serve as a guide to the basic layout of your kitchen. Follow the provided example for how your sketch should be laid out.

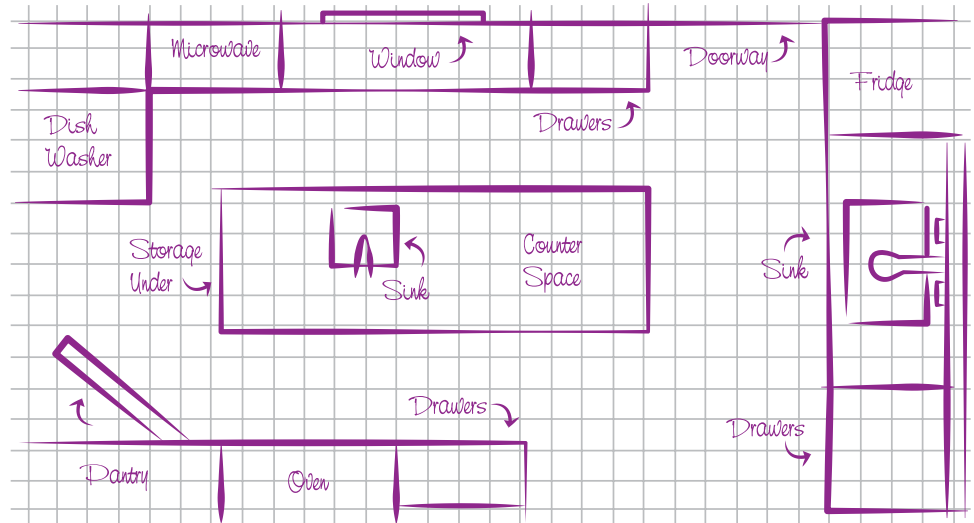


Step

Break out your measuring tape; it's time to find your room's dimensions. Stick to this guide to get the most accurate numbers and offer our design team the full scale of your renovation.

**Tip** You can use this guide to take your own measurements of your kitchen, however, it is best to have your general contractor measure for you.

***Draw your kitchen on the included graph paper!***





# BRING IN YOUR DIMENSIONS

**A.** Measure each wall of the room and the height from the floor to the ceiling. Take note of any obstructions like windows, appliances, doors, soffets, crown molding, etc. It's Important to have measurements that reflect these items to create a rendering of your new kitchen.

## TOTAL ROOM DIMENSIONS

**Wall 1** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Obstructions: \_\_\_\_\_

**Wall 2** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Obstructions: \_\_\_\_\_

**Wall 3** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Obstructions: \_\_\_\_\_

**Wall 4** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Obstructions: \_\_\_\_\_

Floor to Ceiling: \_\_\_\_\_

**B.** Make an indication of which way your doors open, while also measuring the height and width of each entrance to your kitchen.

**C.** Take measurements of height and width of your windows, while also notating the space in between the floor/bottom of the window/ceiling.

**Tip** It's important to be accurate and get the correct measurements up front.

## IN-DEPTH ROOM DIMENSIONS

**Doorway 1** Width: \_\_\_\_\_ Height: \_\_\_\_\_

**Doorway 2** Width: \_\_\_\_\_ Height: \_\_\_\_\_

**Window Wall #** Floor to Window: \_\_\_\_\_ Window to Ceiling: \_\_\_\_\_  
Window Width: \_\_\_\_\_

**Window Wall #** Floor to Window: \_\_\_\_\_ Window to Ceiling: \_\_\_\_\_  
Window Width: \_\_\_\_\_

**Window Wall #** Floor to Window: \_\_\_\_\_ Window to Ceiling: \_\_\_\_\_  
Window Width: \_\_\_\_\_

**D.** Find the dimensions of every appliance in kitchen. If you plan on purchasing new appliances for your kitchen, it's essential to have those measurements so your cabinets will fit properly.

## TOTAL ROOM DIMENSIONS

**Refrigerator** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Dishwasher** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Microwave** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Stove** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Wall Oven** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Oven Hood** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Sink** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Other** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_

**Other** Width: \_\_\_\_\_ Height: \_\_\_\_\_ Depth: \_\_\_\_\_