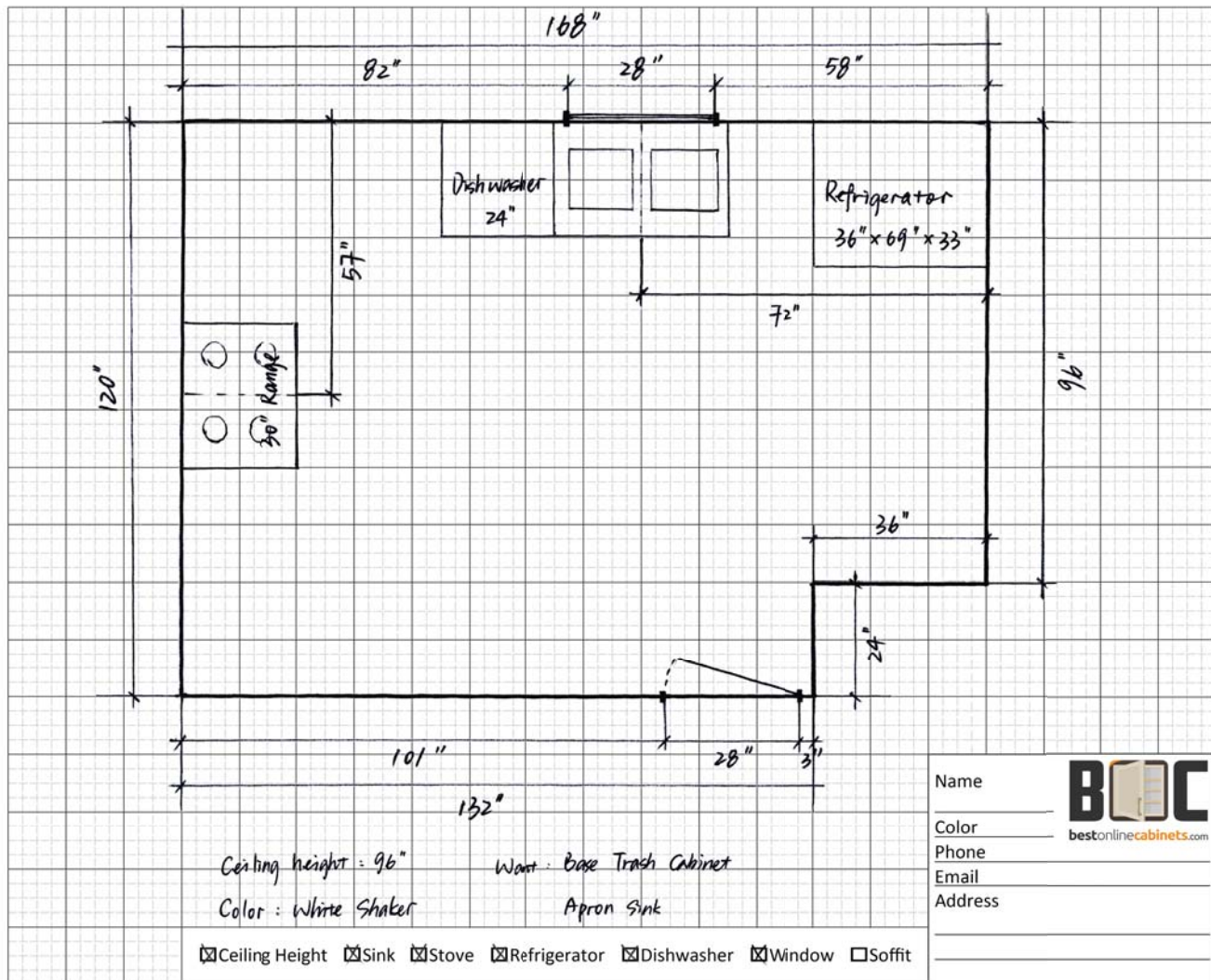


# Kitchen Measuring Guide



## Sample Sketch

1. Make a rough drawing of the shape of the room. Represent each wall, door, and window.
2. Measure from the floor to the ceiling.
3. Measure each wall section and record on the drawing. (A wall section is from one corner to a doorway or window.)
4. Measure each door and window; don't forget to indicate on your sketch how each door swings.  
NOTE: windows and doors are measured from outside edge to outside edge of casing or trim.
5. Mark the locations of where the appliances will go; be sure to record the dimensions of each appliance. Start by measuring the Width, Height, and Depth.
6. Mark on your sketch the exact location of the sink, water, & gas lines. Be sure to measure to the center of these & not the edge.
7. Add up all dimensions on each wall and verify that the total is equal to the total wall dimension listed on the chart. (If not, re-measure!) Double check your work. These measurements must be correct for your new cabinetry to fit correctly.

Send your measurement to [design@bestonlinecabinets.com](mailto:design@bestonlinecabinets.com) for Free 3D Kitchen Design!

Each large square represents 1 square ft and the small squares represents 3"

0	1'	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'	17'	18'	19'	20'	21'
1'																					
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17'																					

- Ceiling Height
- Sink
- Stove
- Refrigerator
- Dishwasher
- Window
- Soffit

Name \_\_\_\_\_

Color \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

Address \_\_\_\_\_

