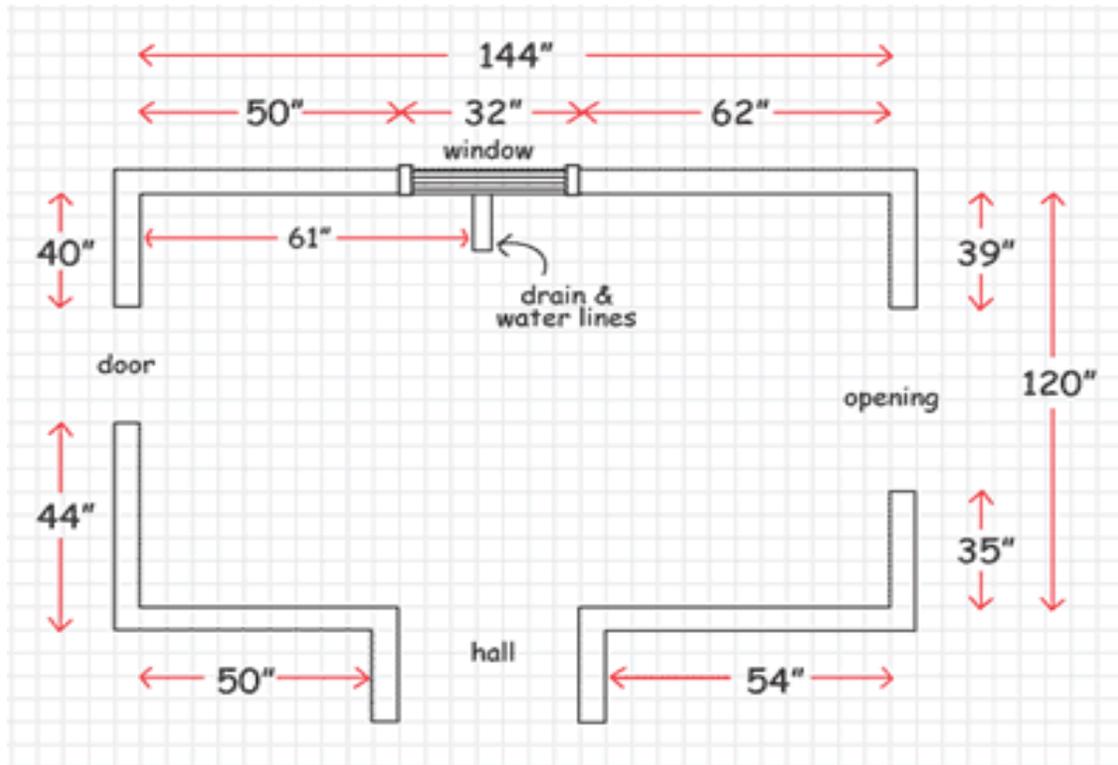


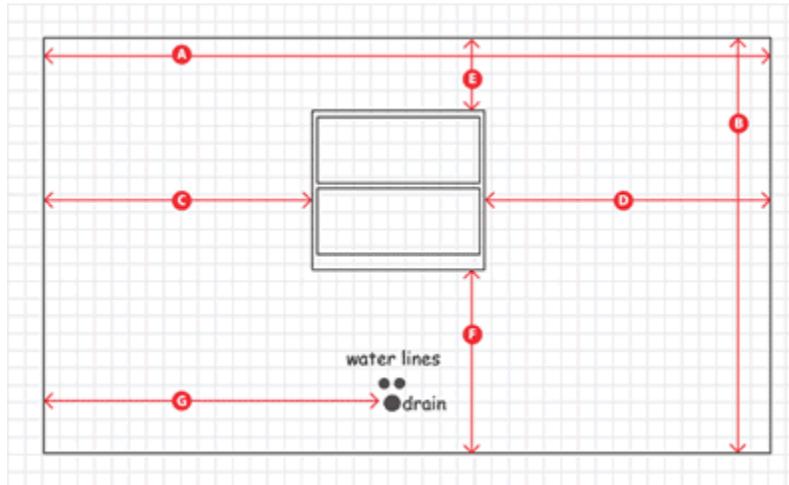
### How to Measure

Use these measuring guidelines in order to get a more accurate estimate. We recommend that one of our representatives take final measurements before ordering any cabinets.



1. Begin by measuring the room wall-to-wall. (You will be recording all measurements in INCHES. (EX: 110", not 9' 2"))
2. Make a rough drawing of the shape of the room. Represent each wall, door, window and any protrusions or recessed areas. This plan does NOT need to be 'to scale'. Print out a grid, or do it free hand. Only accuracy counts, not talent!
3. Measure each wall section and record on the drawing. (A wall section is from one corner to a door way or window.) Measure each window and door and record. NOTE: windows and doors are measured from outside edge to outside edge of casing or trim.
4. 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!)
5. Locate the centerline of the sink, by measuring from one corner of the wall. Record this dimension on your rough drawing.
6. Mark locations for 220Volt outlet, gas line or any other receptacle or HVAC opening that cannot be moved.
7. Mark existing location and size of the appliances such as: Stove, Fridge, dishwasher, cook top. You can use separate piece of paper for appliance dimensions.

On a separate grid, take horizontal measurements of where the cabinets will be installed. See example below:



- A. Measure entire wall from left to right.
- B. Measure from ceiling to floor. (Please indicate if you have soffits)
- C & D. Measure horizontal wall spaces between doors, windows, wall openings, etc.
- E & F. Measure vertical wall spaces above & below windows, above doors.
- G. Measure from one corner of the wall to center of sink drain and water lines.