

Measure *your room*

To collect the preliminary measurements will facilitate your first appointment with your kitchen designer. Know that a measurement technician will go to your house to take the final measurements before the start of the production of your project.



Follow the steps below and use the grid to draw your room.

1

Distance Between the Walls

Measure the distance between your walls, from one extremity to the other. If you have a new construction, don't forget to add the thickness of the gypsum if it is not yet installed. Validate your measurements by adding the measurements of each of the walls and comparing them with the total measurement.

2

Openings, Doors and Windows

Starting in the corner of the closest wall, measure the distance to the frame of your windows and/or doors. Afterwards, measure the width and the height including the frames as well as the distance from the floor. If you are planning on changing your frames for wider or narrower ones, it is important to include them in your measurements.

3

Electricity and Plumbing

If you wish to keep your appliances and your sink at the same place or if you cannot move them, measure the distance starting from the closest wall to the centre of the pipe and/or plug. Do the same for the power sockets, switches and/or phone jacks. Then note the composition of each wall (gypsum, wood, plaster, ceramic, etc.).

4

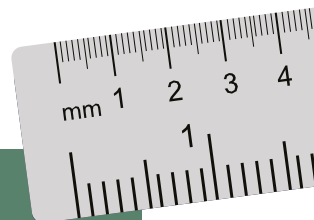
Ceiling height

Measure the height from the floor. This measurement is important, especially if you wish to close your new cabinets all the way to the ceiling.

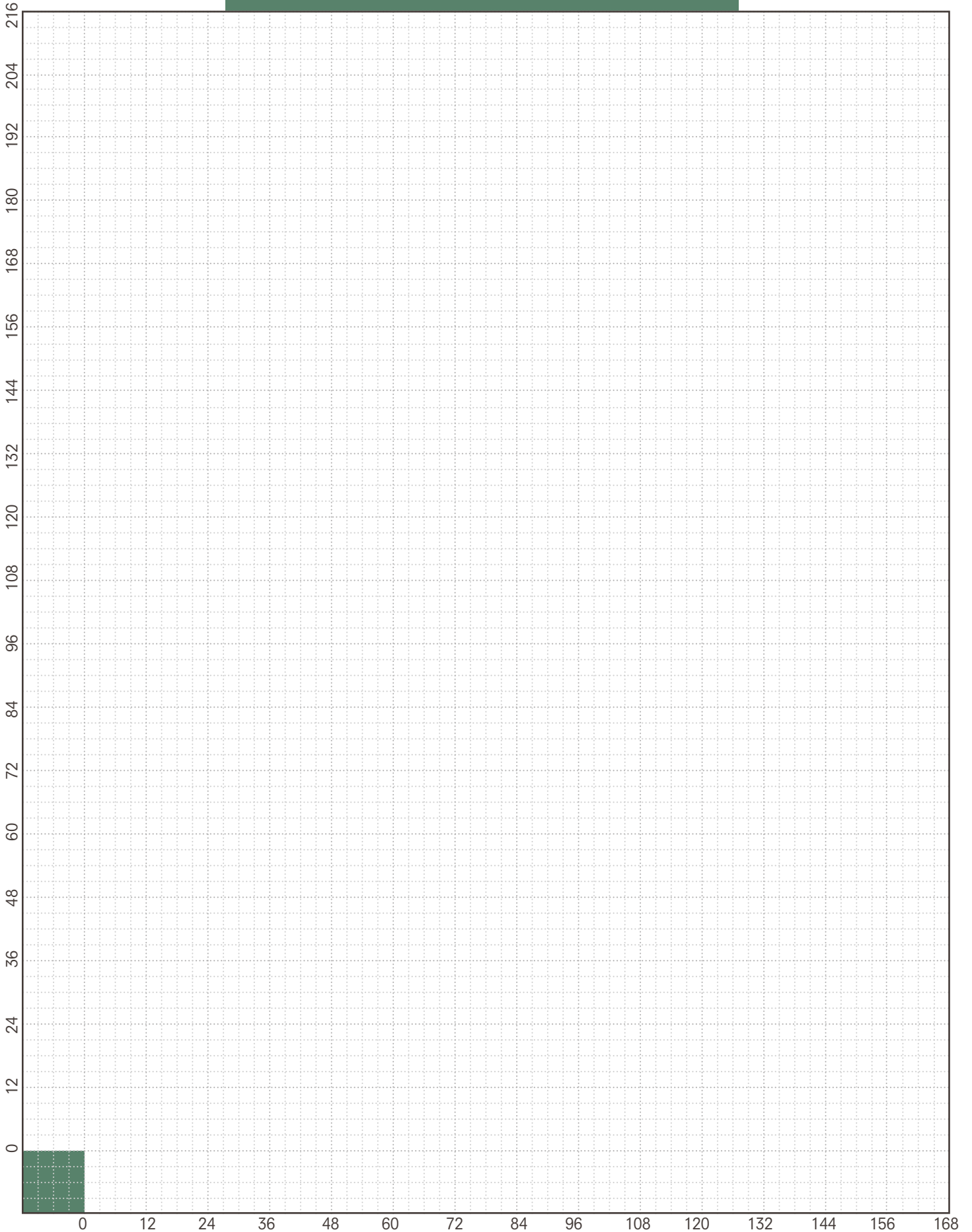


Not at ease with taking the summary measurements?

You can ask for a technician to come over and take the measurements at the beginning of the project. Be mindful that applicable fees will be deducted from the total amount of your bilW.



Please enter your measurements in feet and inches



Scale: 1 square represents 12'