

MEASURING GUIDE



Let's Get Started

Properly measuring your space is an important step of a successful project. In this guide, we'll break down the ins and outs of measuring, so you can be confident in the measurements you provide for your design.

Gather these items, and let's begin.

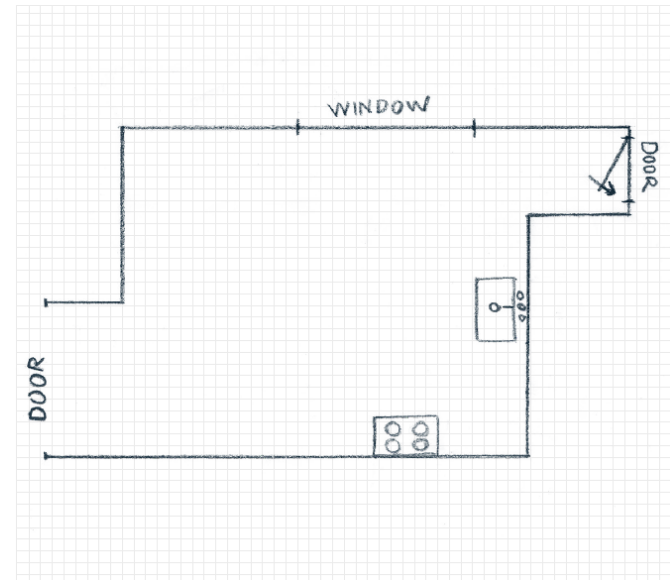
- **Tape Measure** *16'-25'*
- **Pencil**
- **Paper** *See page 5 for grid paper*
- **Camera or phone**
- **Ladder or step stool**
- **Assistant** *Optional*

Sketch Your Space

Begin by drawing out the overall shape of the room, then add markings for all openings and obstacles, including:

- **Doors**
- **Windows**
- **Electrical Outlets**
- **Appliances**
- **Other Obstacles**

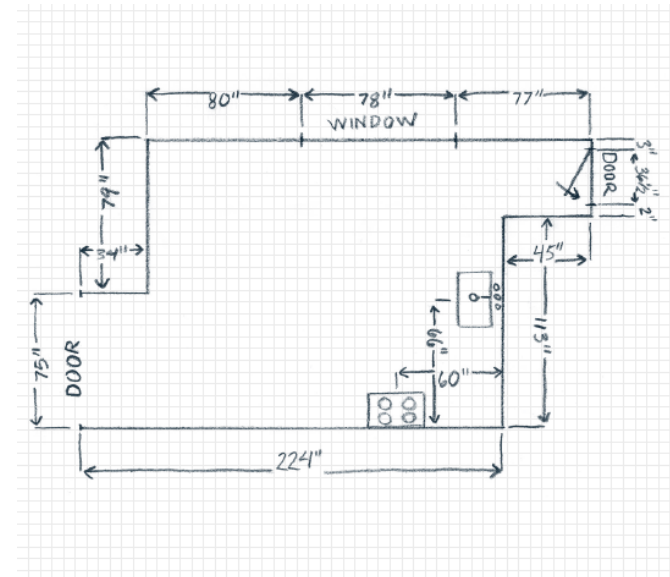
Like pipe chases or radiators



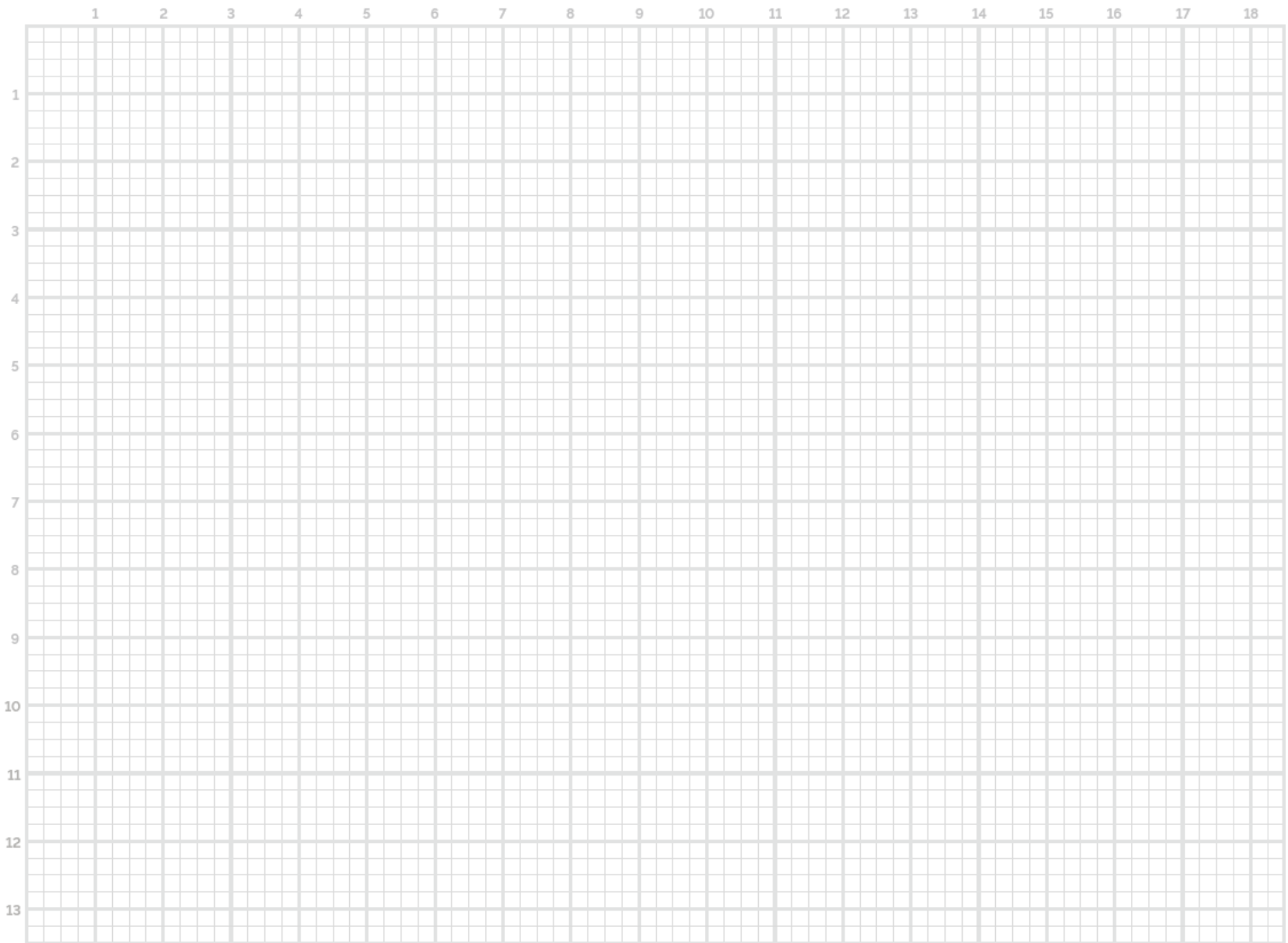
Measure Your Space

Start in a corner and work clockwise, recording the following measurements on your drawing:

- **Length of each wall**
- **Ceiling height**
- **Width and height of each door and window**
Include trim as part of the door/window
- **Distance from floor to items like windows, electrical outlets and soffits**
- **Height, width and depth of appliances/fixtures**
- **Distance from each item to the next wall**



Helpful tip: If possible, write down the model number of each appliance. You can usually find it on the inside of an appliance's opening or door.



Each small square : 3" Each large square : 1'

Measurements

Windows	A	B	C	D
Width				
Height				
Floor to sill				

Doors	A	B	C	D
Width				
Height				

Ceiling Height: _____ Soffit (WxHxD): _____

Appliance	Model (To Be Used)	Size (WxHxD)
Sink		
Dishwasher		
Oven		
Cooktop		
Ventilation		
Warming Drawer		
Microwave		
Refrigerator		
Other		