

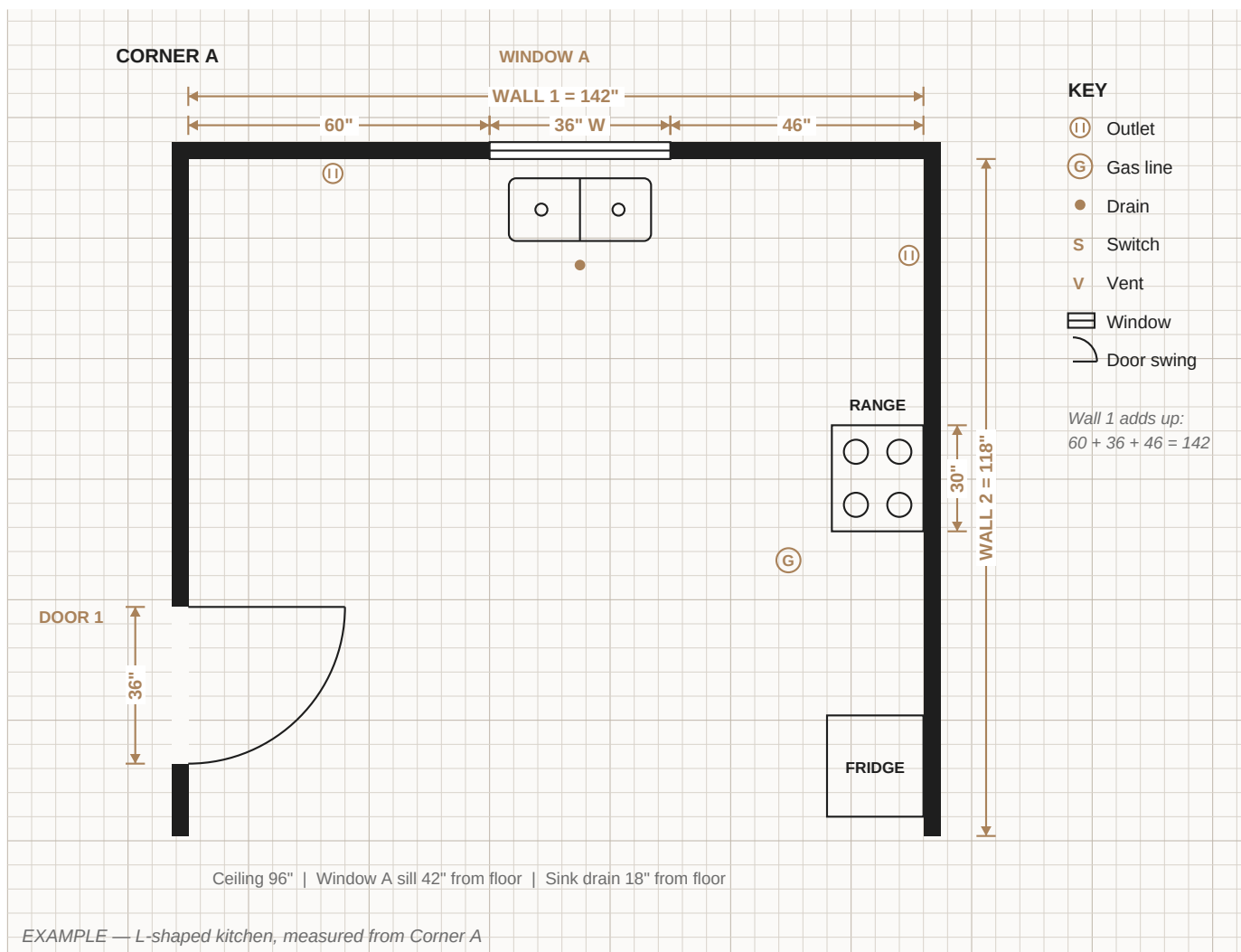
Our designers build every layout from your measurements, so accurate numbers mean an accurate design and quote. All you need is a tape measure, a pencil, and this guide. Sketch the room on page 2.

FOUR RULES

- **Inches only.** Write 123 1/4", not 10' 3 1/4". Round down to the nearest 1/8".
- **Measure each wall three times** — near the floor, at counter height, and near the ceiling. Use the smallest number.
- **Measure from a corner.** Every item on a wall gets a distance from the same corner.
- **Check the math.** The pieces of a wall should add up to the full wall length.

FOUR STEPS

1. **Draw the room** from above — walls, windows, and doors only. Leave out existing cabinets.
2. **Measure each wall** corner to corner, then locate every window and door from the corner. Include the trim.
3. **Mark what can't move** — sink drain, water lines, gas line, vents, and hood duct — with distance from the corner and height from the floor.
4. **Measure heights** — ceiling, window sills, and any soffits.



Name / job

Ceiling height

Sketch the room here. Label each wall (Wall 1, 2...) and opening (Window A, Door 1...).

WINDOWS

	A	B	C	D
Width (with trim)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Height (with trim)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Floor to sill	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

DOORS

	1	2	3	4
Width (with trim)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Height (with trim)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Swing (L or R)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

APPLIANCE SIZES (W X H X D, FROM THE SPEC SHEET)

Range / cooktop

Dishwasher

Hood / microwave

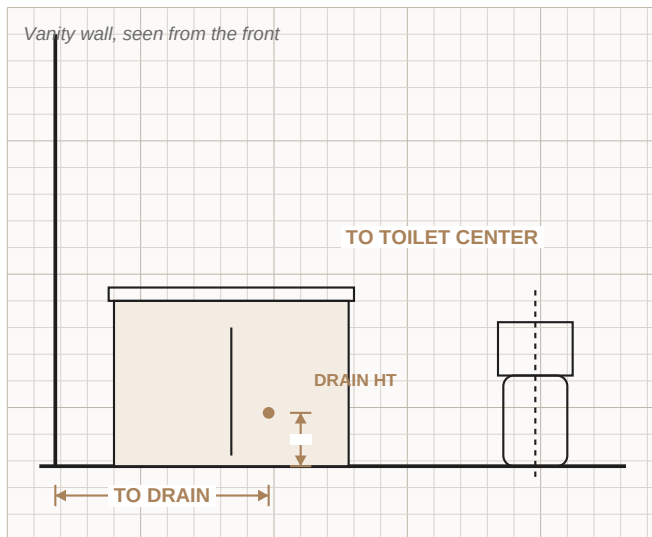
Refrigerator

Sink

Other

BATHROOM VANITY

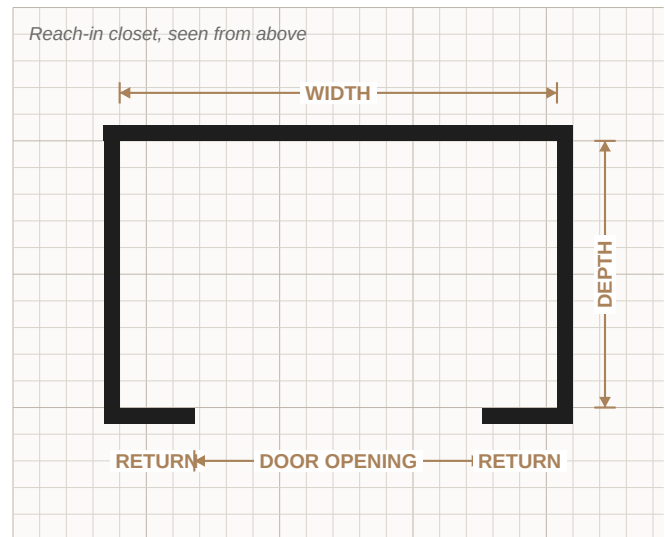
1. Measure the vanity wall corner to corner, at the floor and at counter height. Use the smaller number.
2. Measure from each corner to anything beside the vanity — a side wall, tub, or the center of the toilet.
3. Measure from the corner to the center of the drain and each water line, and the height of each from the floor.



Vanity wall length	<input type="text"/>
Corner to drain center	<input type="text"/>
Drain height from floor	<input type="text"/>
Left side clearance	<input type="text"/>
Right side clearance	<input type="text"/>

CLOSET

1. Measure each wall corner to corner at the floor, middle, and top. Use the smallest number.
2. Measure the ceiling height and the door opening (width and height).
3. Reach-in closets: measure the depth, and the **returns** — from each side wall to the edge of the door opening.



Wall lengths (1 / 2 / 3)	<input type="text"/>
Ceiling height	<input type="text"/>
Door opening W x H	<input type="text"/>
Depth (reach-in)	<input type="text"/>
Returns (left / right)	<input type="text"/>

Done? Send it to your sales rep.

Email your sketch, measurements, and a photo of each wall to your rep or sales@modernformcabinets.com.
Questions while you measure? Call (469) 521-9096.