

Getting Started With Your Cabinet Design

Thank you for choosing CR Cabinets & Woodworks. Please complete the attached measurement template as best as you can. Accurate measurements and clear photos help us create a better cabinet design and avoid delays.

How to Get Started

Step 1: Measure Your Space

Use the measurement template included in this packet. Please include wall lengths, ceiling height, window and door sizes, appliance locations, plumbing locations, and any areas where cabinets will be installed.

Step 2: Take Photos

Please take clear photos of the entire space. Include wide photos of each wall, close-ups of plumbing and electrical areas, windows, doors, appliances, and anything that may affect the cabinet layout.

Step 3: Submit Your Information

Once your measurement template is filled out, send it along with your photos to: Email: chris@crcabinets.biz Text: (909) 528-5528

Please include your name, project address, and the best way to contact you.

Step 4: We Begin Your Design

Once we receive your measurements and photos, we'll review the information and begin preparing your cabinet layout and design package. Please allow up to 2 business days for your design to be completed.

Revisions

Each design package includes 1 revision. This gives you a chance to request small adjustments after reviewing the initial design.

Important Note

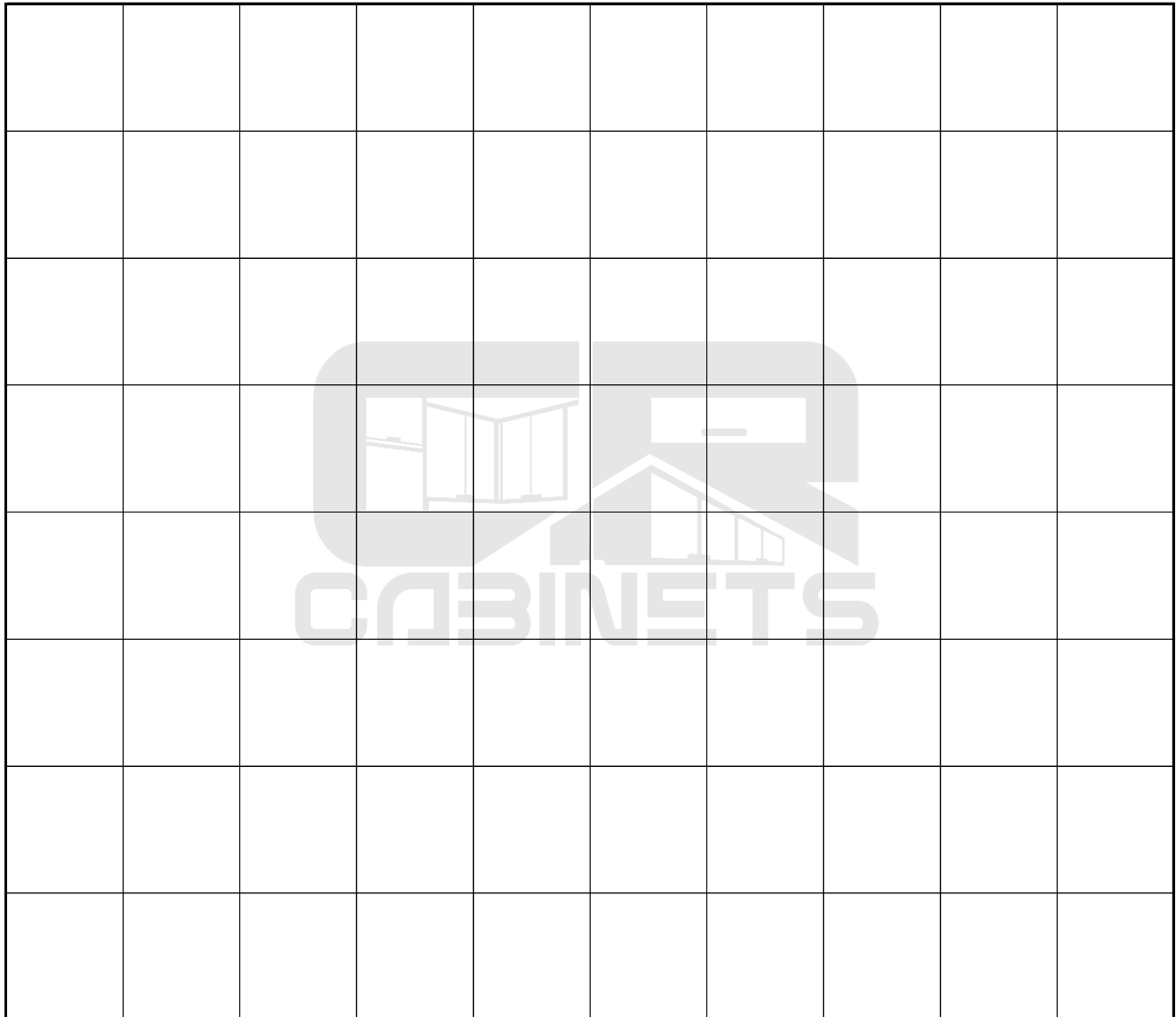
This design is based on the measurements and information provided by the customer. Final cabinet orders should be verified before purchase or installation. For best results, make sure all measurements are as accurate as possible.

Thank you again for trusting CR Cabinets & Woodworks. We look forward to helping to bring your project to life.

CR Cabinets Woodworks Design Worksheet

Room-	Name-
Color/Style-	Phone Number-
Room-	Email-
Ceiling Ht-	Address-

Draw the kitchen as if looking down from above (top view)



Send measurements to chris@crcabinets.biz or text to (909) 528-5528

Appliance Sizes

Refrigerator-	Range/Cooktop-
Hood/Microwave-	Wall Oven-