

A faint background diagram of a kitchen layout. It shows a sink area on the left, a dishwasher labeled 'DISHWASHER' at the top, a refrigerator with a snowflake icon on the right, and a central island with a four-burner stove. A dashed line around the island is labeled 'LAYOUT WITH ISLAND'.

KITCHEN DESIGN

CHECKLIST

PLANNER



design + create

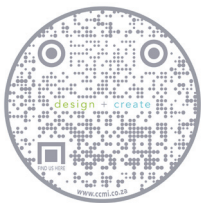
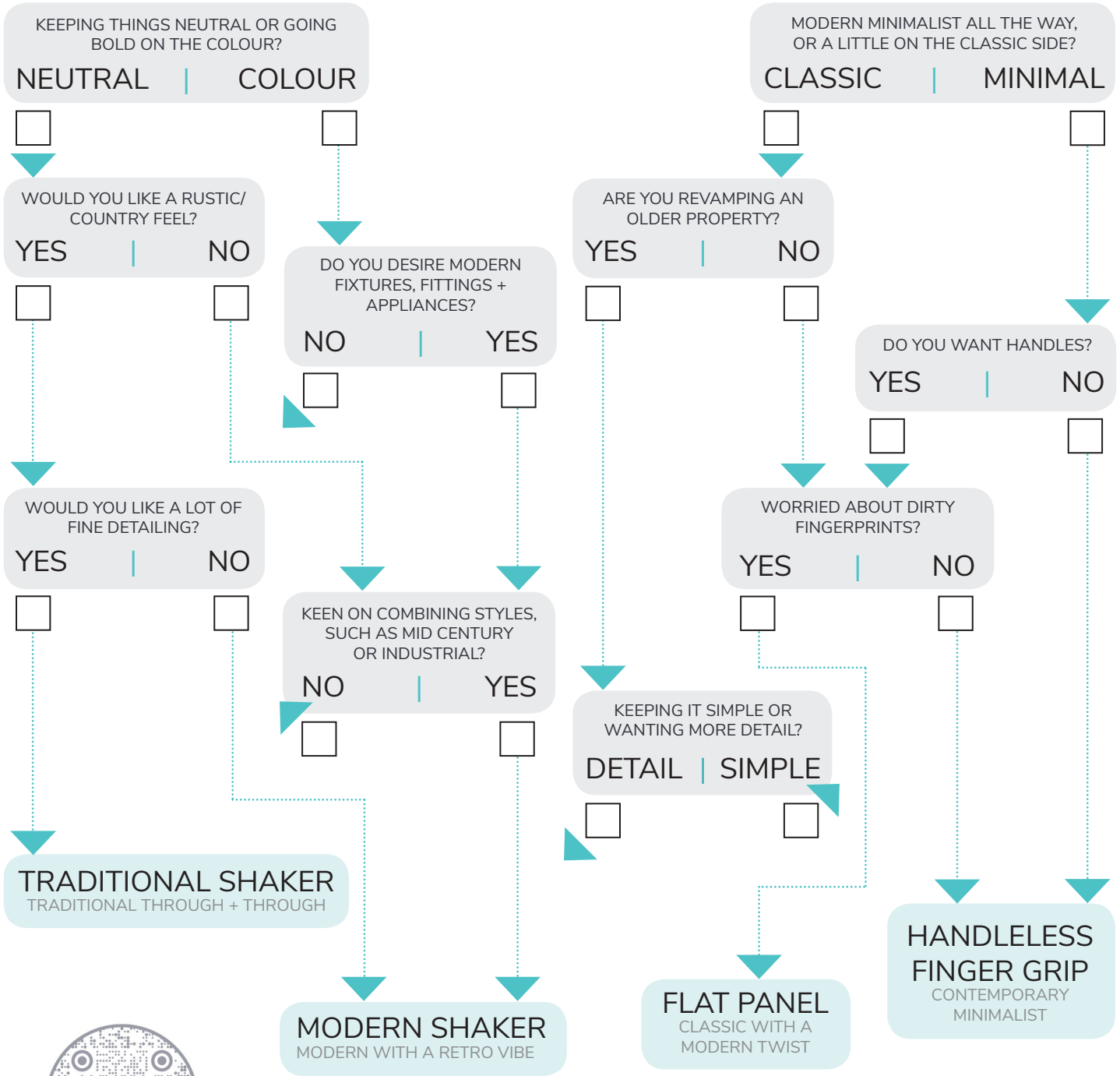
define your personal style

SELECT A BOX

TRADITIONAL
 RETRO – A LOVER OF BYGONE ERAS

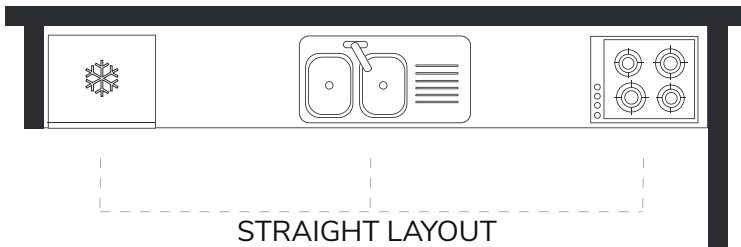
MODERN CLASSIC
 TIMELESS – ALWAYS IN STYLE

CONTEMPORARY
 ON TREND – AHEAD OF THE TIME



your kitchen design starts here

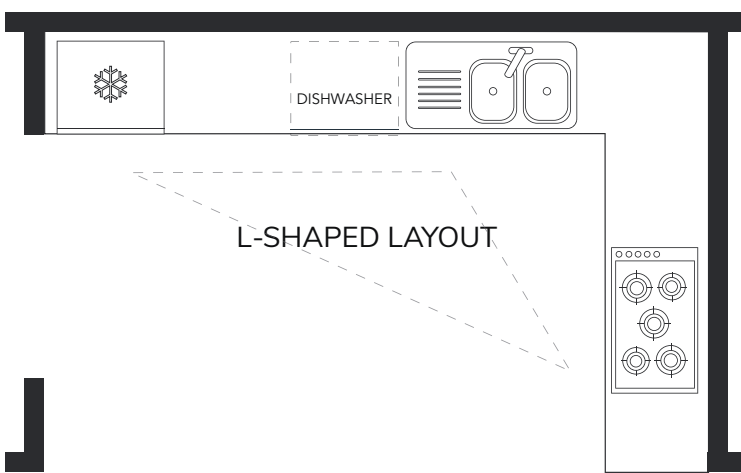
select your layout preference



The diagram shows a straight kitchen layout with a single horizontal countertop. From left to right, it contains a refrigerator (snowflake icon), a double sink with a faucet, a dishwasher, and a four-burner cooktop. A dashed line outlines the countertop area, labeled "STRAIGHT LAYOUT".

STRAIGHT*

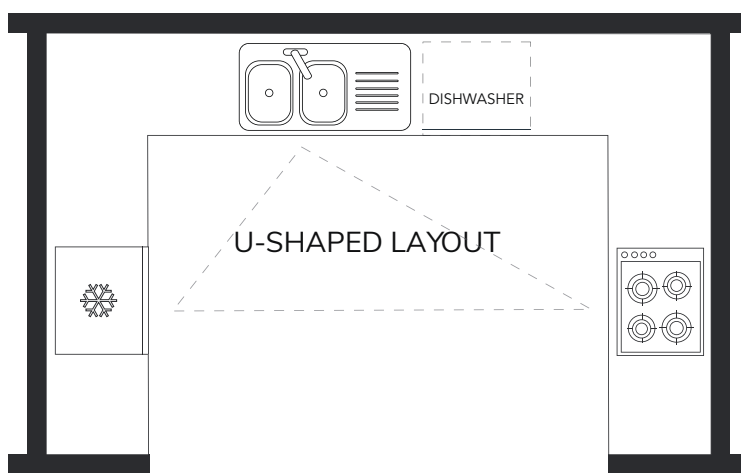
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The diagram shows an L-shaped kitchen layout. The countertop runs along the top and right walls. From left to right on the top wall, it contains a refrigerator, a dishwasher, and a double sink. On the right wall, it contains a four-burner cooktop. A dashed line outlines the L-shaped countertop area, labeled "L-SHAPED LAYOUT".

L-SHAPED*

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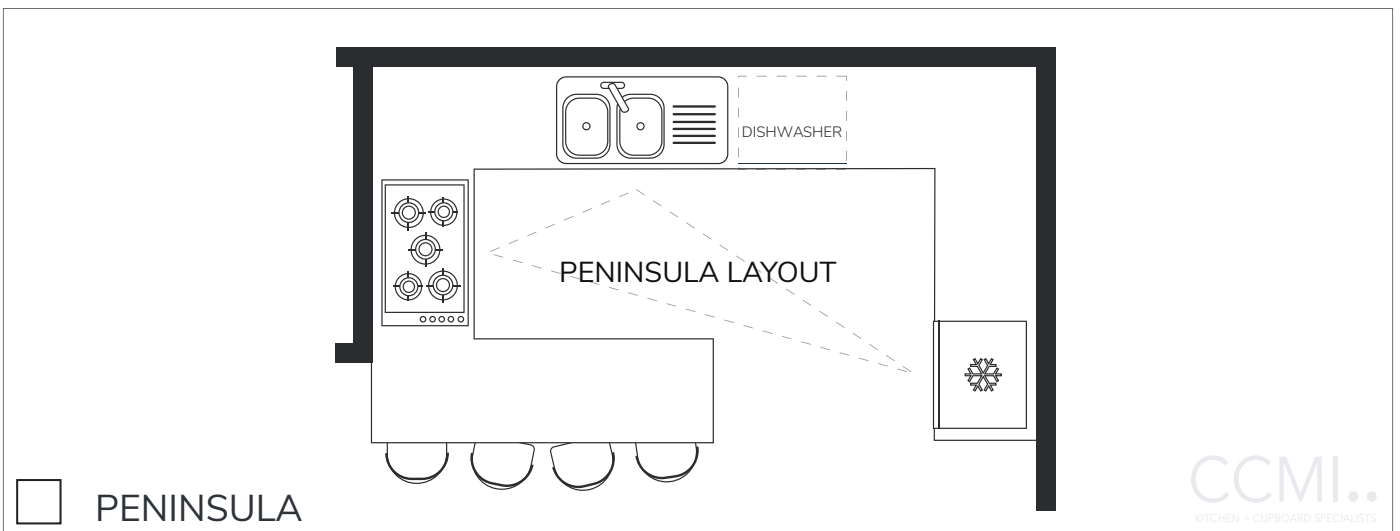
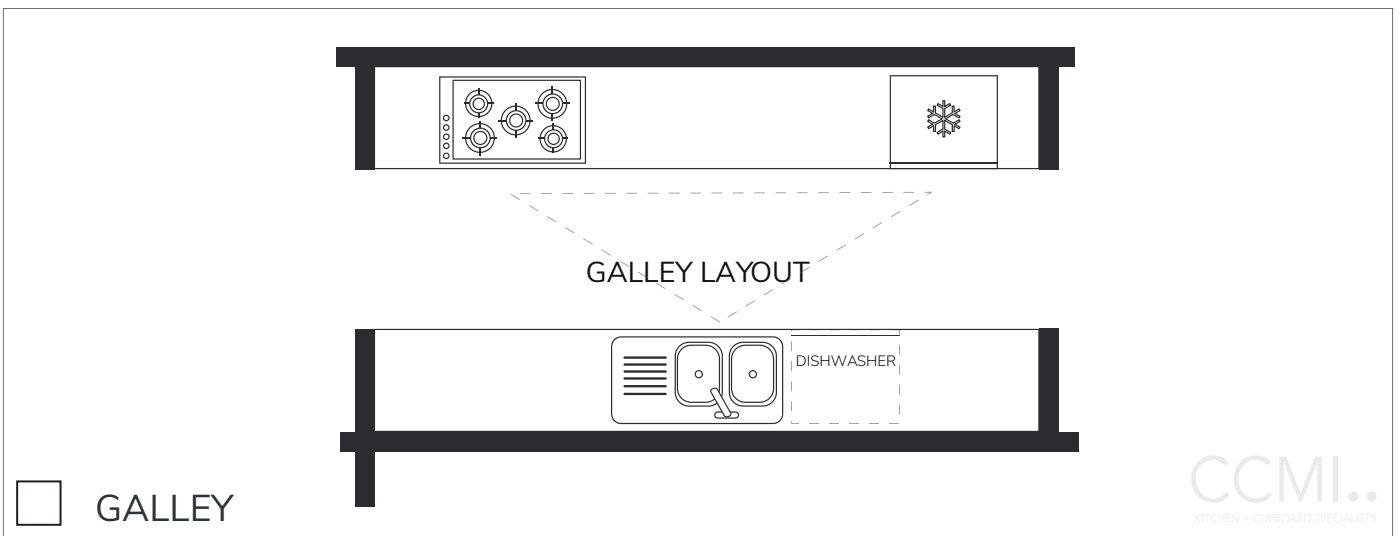
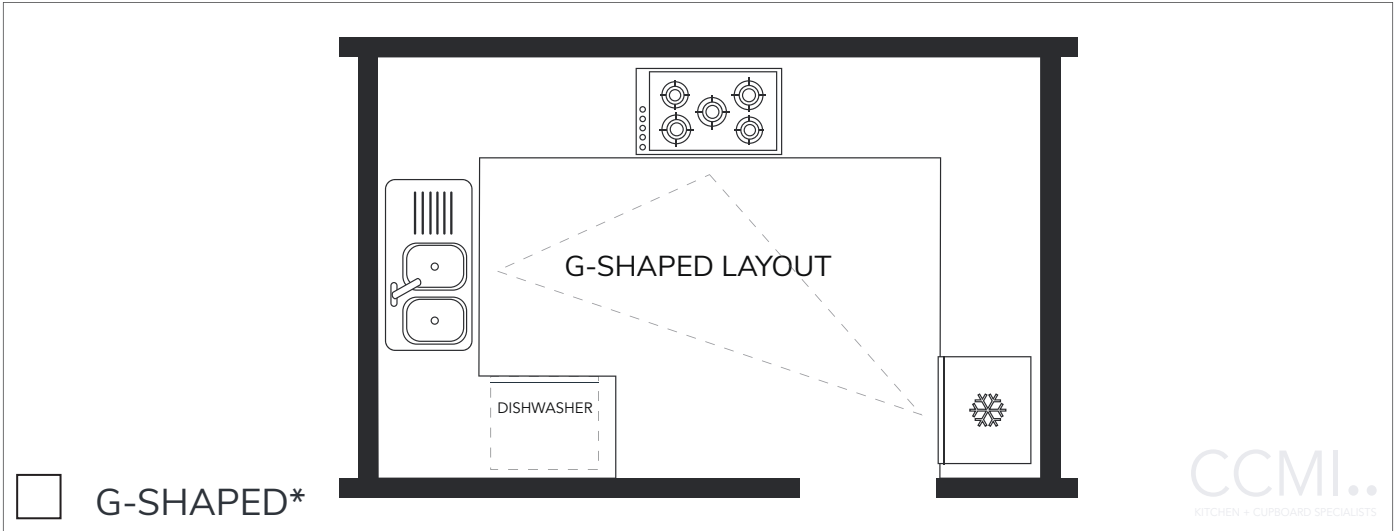


The diagram shows a U-shaped kitchen layout. The countertop runs along the top, right, and bottom walls. From left to right on the top wall, it contains a double sink and a dishwasher. On the right wall, it contains a four-burner cooktop. On the bottom wall, it contains a refrigerator. A dashed line outlines the U-shaped countertop area, labeled "U-SHAPED LAYOUT".

U-SHAPED*

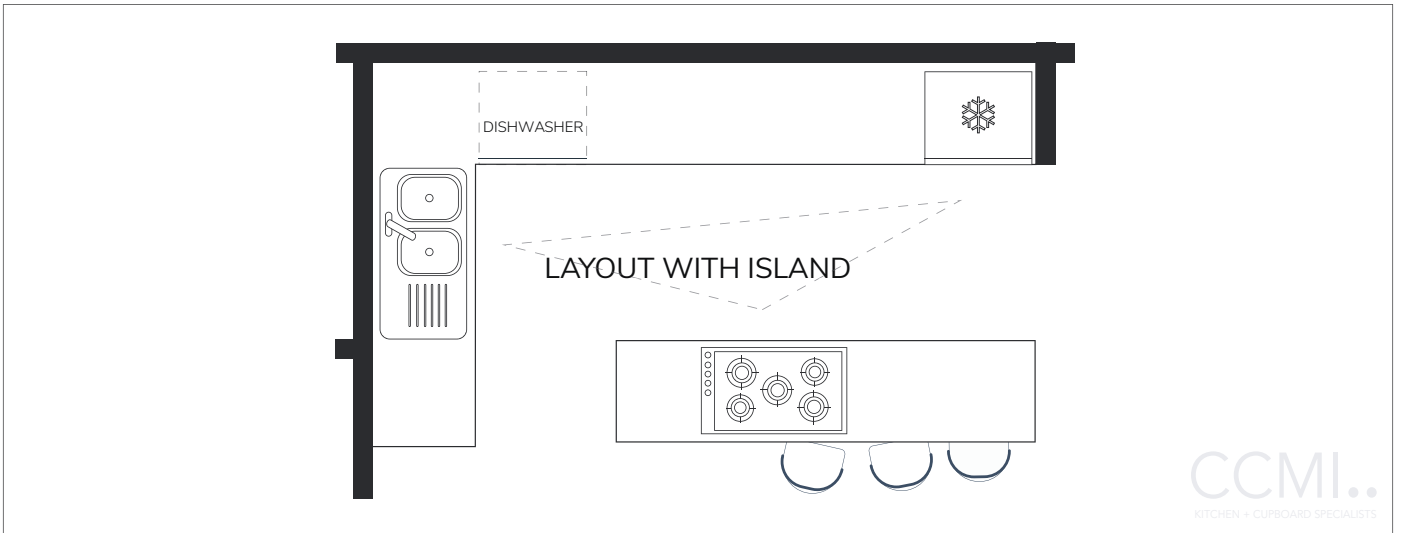
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select your layout preference



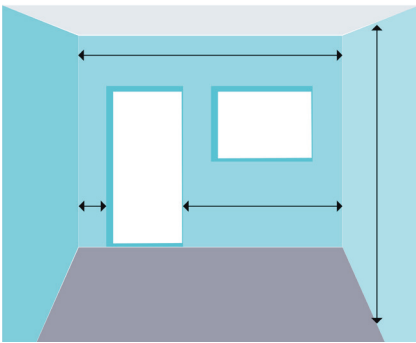
add an island to your layout

*ADD AN ISLAND

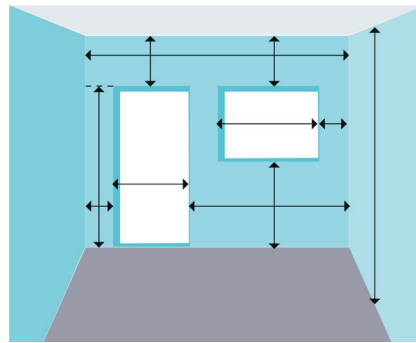


 MEASUREMENTS

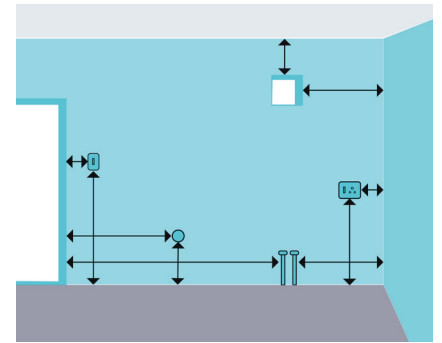
how to measure



STEP 1: MEASURE THE WALLS



STEP 2: MEASURE OPENINGS



STEP 3: MEASURE THE DETAILS

STEP 1: MEASURE THE WALLS

WALL HEIGHT: Measure each wall from top to bottom – take a height measurement in each corner, as well as at the centre of each wall. WALL WIDTH: Measure each wall from side to side – take a width measurement, at the top, bottom, and centre, of each wall. SPACES BETWEEN OPENINGS: Measure the wall space between openings, as well as the distance between openings and sides (corners, floors and ceilings).

STEP 2: MEASURE OPENINGS

Measure the width and height of doors, windows, vents, and any other openings in the wall space.

STEP 3: MEASURE THE DETAILS

Measure the distance between plug points, plumbing openings, light switches, etc, in relation to the corners, floors, ceilings, doors, windows and other openings.

have you thought about

WORK FLOW

How many people will be working in the kitchen at the same time? Does your space allow for moving of through traffic around your working triangle?

SPECIAL NEEDS

Do you require wheelchair access, or do counter heights need to be adjusted?

STORAGE

Have you planned for sufficient storage space? Is there anything that requires careful consideration?

SMALL APPLIANCES

What small appliances do you plan on using in your kitchen?

LARGE COOKWARE

Have you planned for storing large pots and pans?

COUNTER SPACE

Will there be sufficient counter space between electrical appliances and the sink?

CORNERS

Have you carefully considered the opening of drawers and doors in corners?

HANDLES

Will the positioning of your handles hit any appliances?

LIGHTING

Do you have adequate lighting above the following areas: sink, cooker, food prep?

MICROWAVE

If you have a microwave, will it be placed in a safe area – not too high or too low?

ELECTRICAL OUTLETS

Are your electrical outlets correctly placed? Are there sufficient outlets for all appliances?

VENTILATION

Are there windows that allow for ventilation? Do you require an extractor fan?

WASTE DISPOSAL

Has kitchen waste and garbage been catered for in a convenient hygienic manner?

FIXTURES

Have you considered fittings and fixtures, such as sinks, faucets and prep bowls?

start planning your design



what your kitchen designer should know

SELECTED STYLE

TRADITIONAL SHAKER

FLAT PANEL

MODERN SHAKER

HANDLELESS FINGER GRIP

DESIRED LAYOUT

STRAIGHT*

GALLEY

L-SHAPED*

PENINSULA

U-SHAPED*

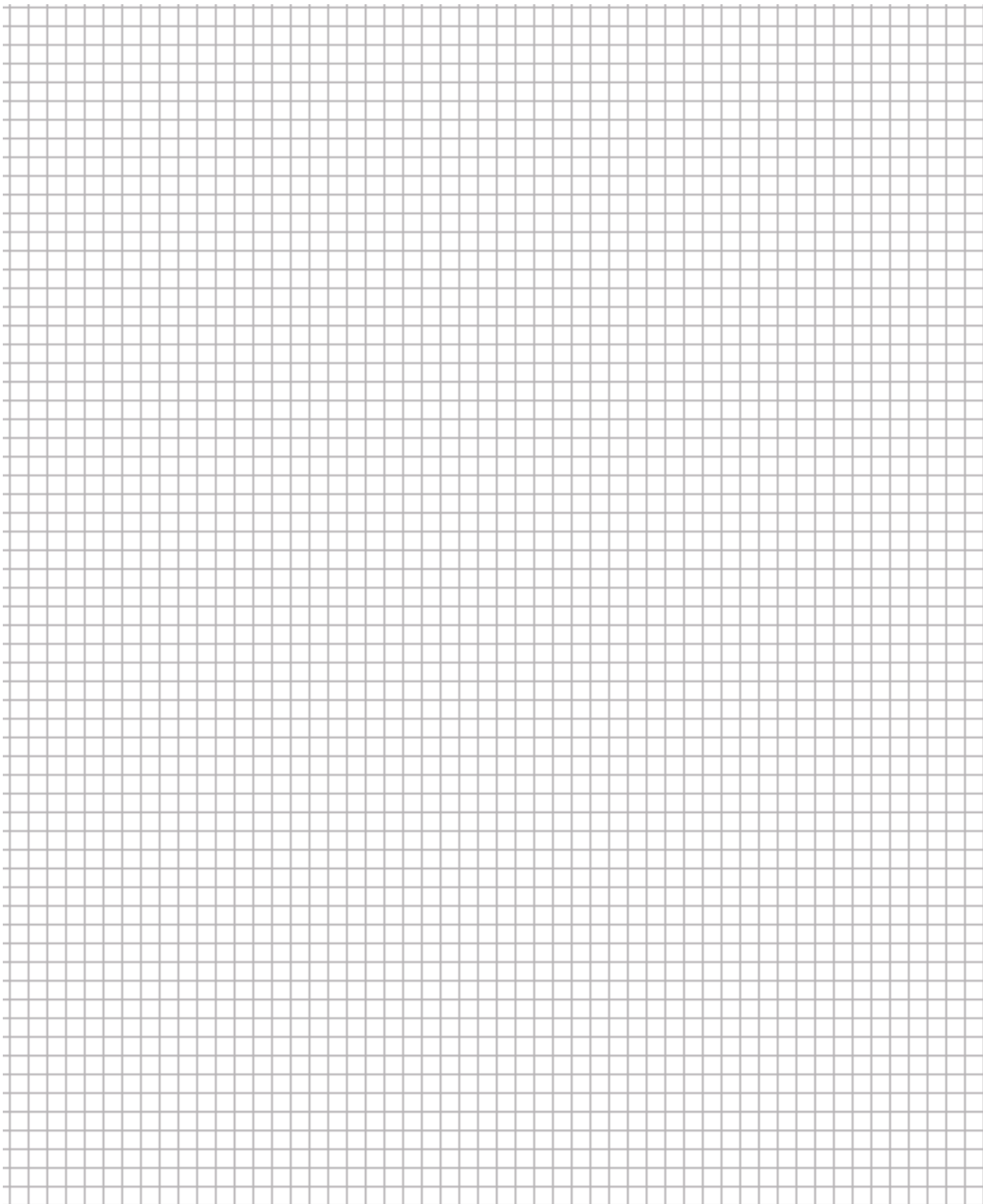
G-SHAPED*

*ADD AN ISLAND

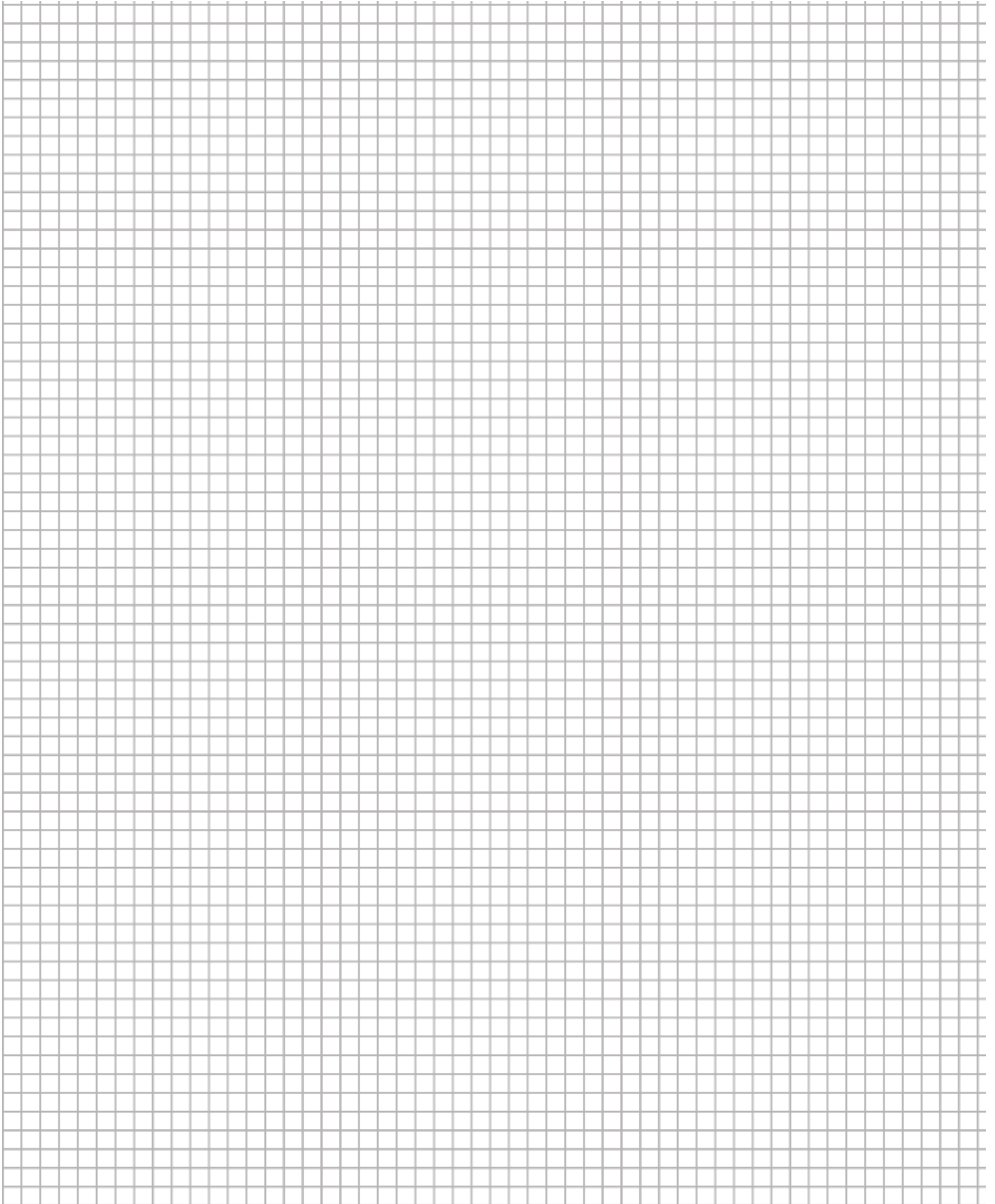
BUDGET

MEASUREMENTS

REMEMBER TO INCLUDE, AND INDICATE, YOUR MEASUREMENTS ON YOUR DRAWINGS.



REMEMBER TO INCLUDE, AND INDICATE, YOUR MEASUREMENTS ON YOUR DRAWINGS.





CONSULT WITH A KITCHEN DESIGNER

talk to a specialist

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We design, manufacture and install kitchens, cupboards, bedroom wardrobes and bathroom vanities. Flexibility and our clients' preferences are vital to us. So, any built-in furniture you want, we can make it happen for you.

We work and collaborate with all leading suppliers, interior designers, property developers and architects providing them with their bespoke joinery solutions. If you are a homeowner, be it a first-time buyer, wanting all the latest trends, or a more mature buyer, looking for that sophisticated touch, you can trust that CCMI will deliver.

Our showroom and factory is based in Observatory, Cape Town, however we service a larger area. Please contact us to find out how we can make your kitchen dreams come true.

SCAN ME



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