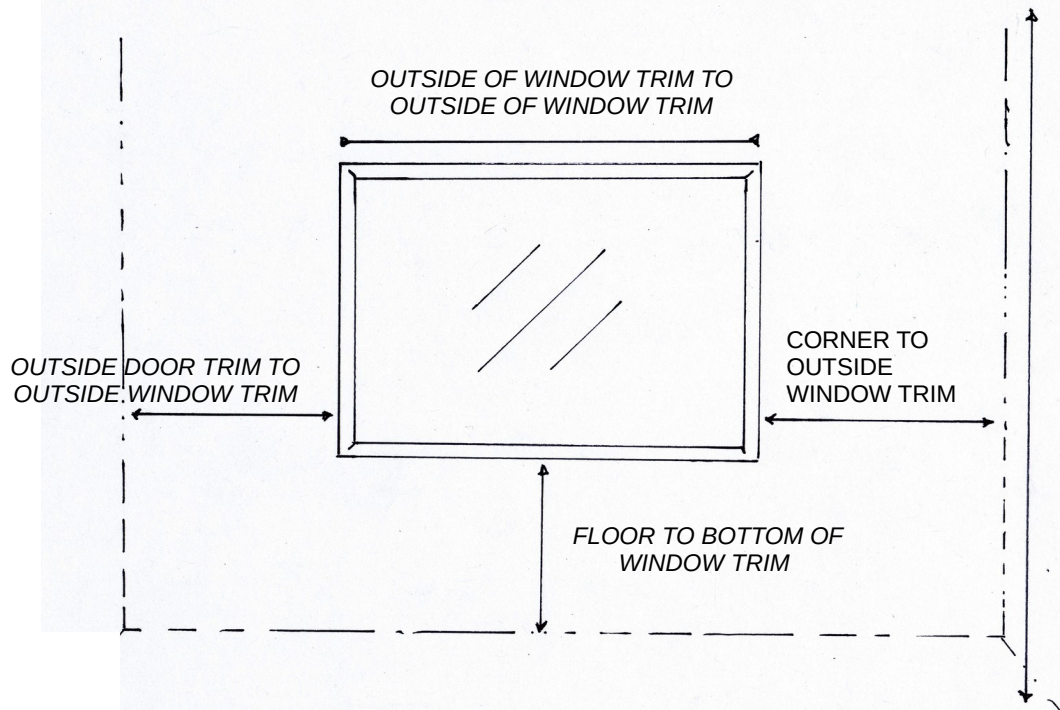
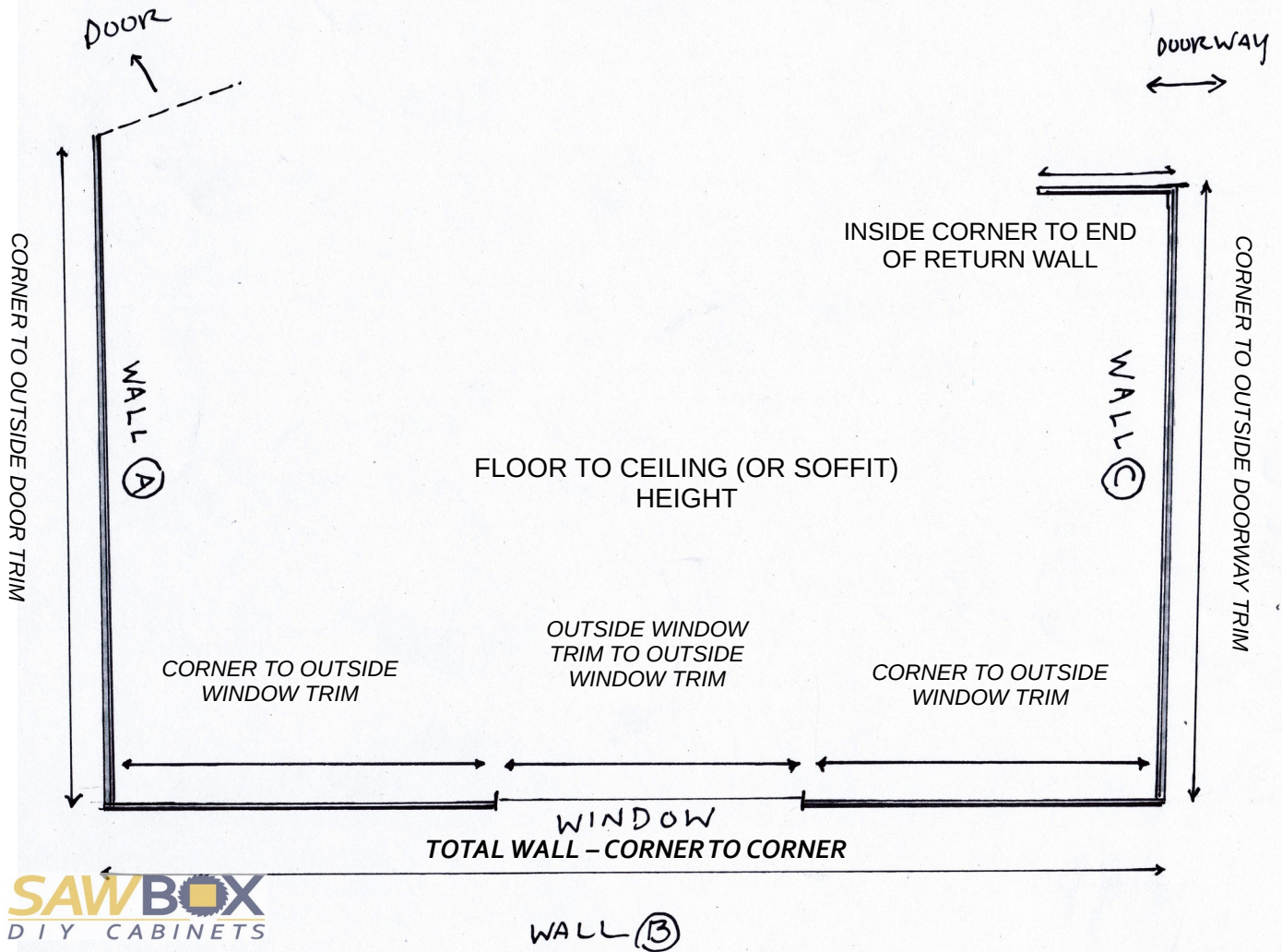
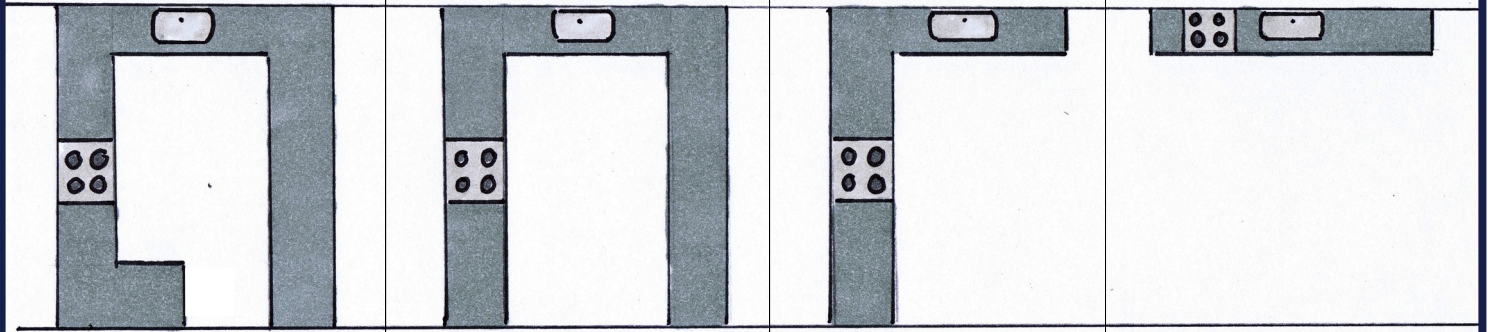


WHAT TO MEASURE



GENERAL MEASURING TIPS

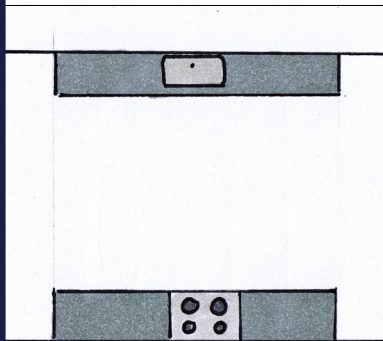


G-SHAPE

U-SHAPE

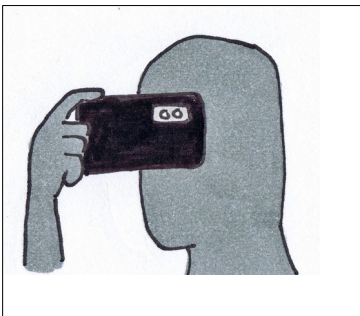
L-SHAPE

STRAIGHT



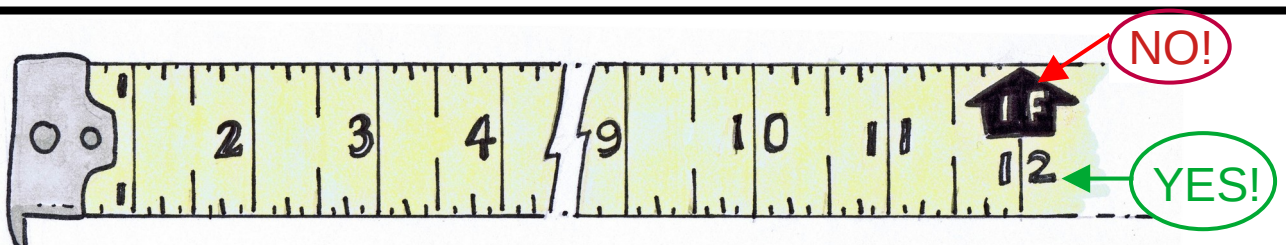
GALLEY

**WHEN MEASURING YOUR KITCHEN AREA
TAKE IN ACCOUNT WHAT SHAPE YOUR
KITCHEN WILL BE AND MEASURE WALLS
ACCORDINGLY.**

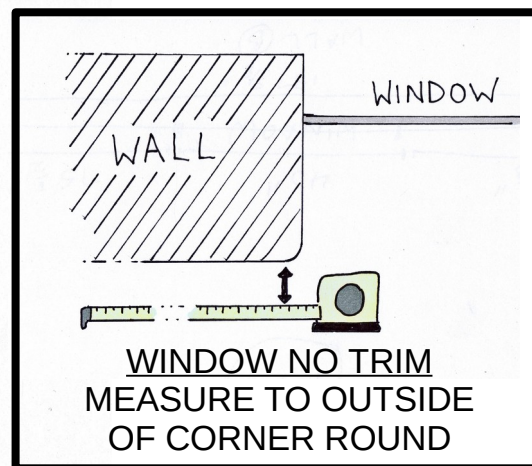
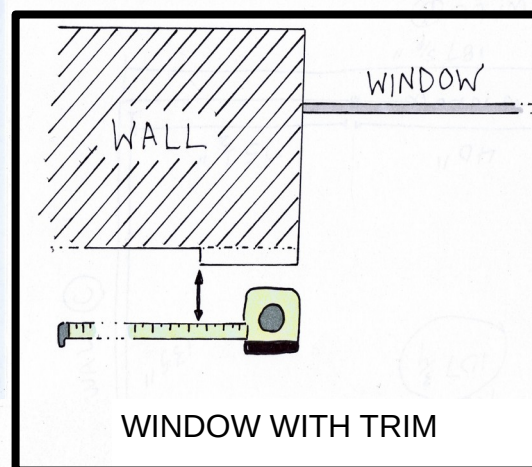
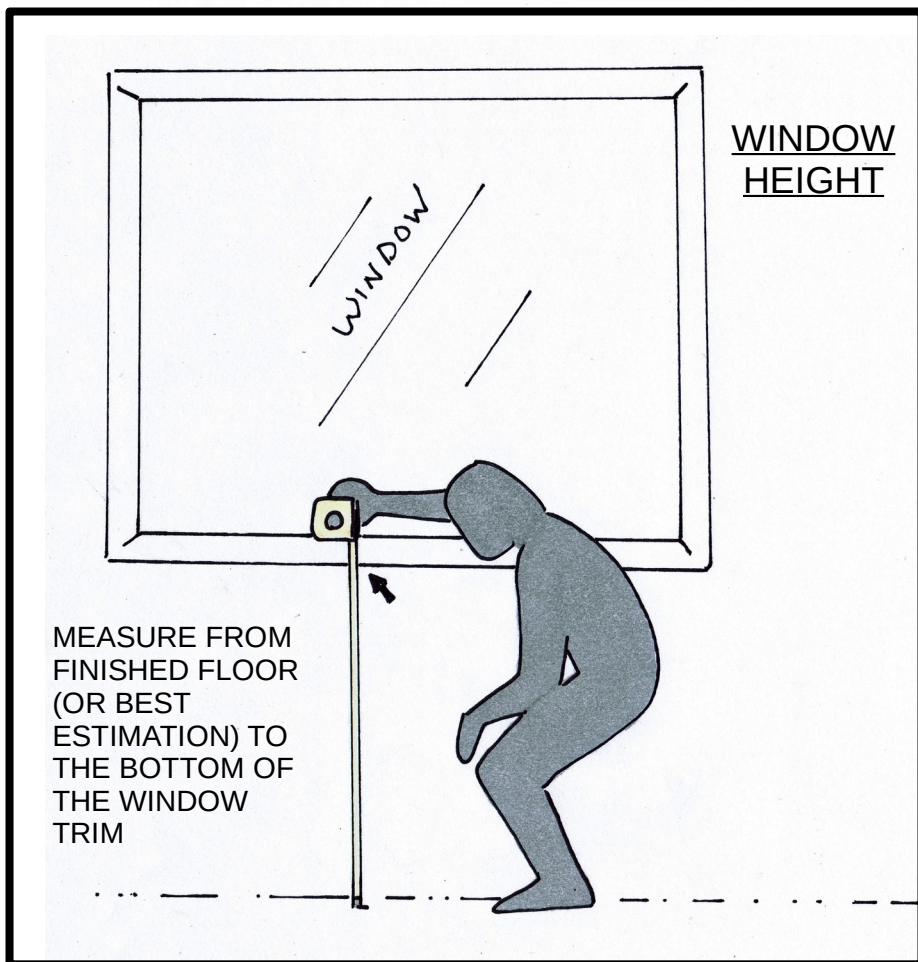
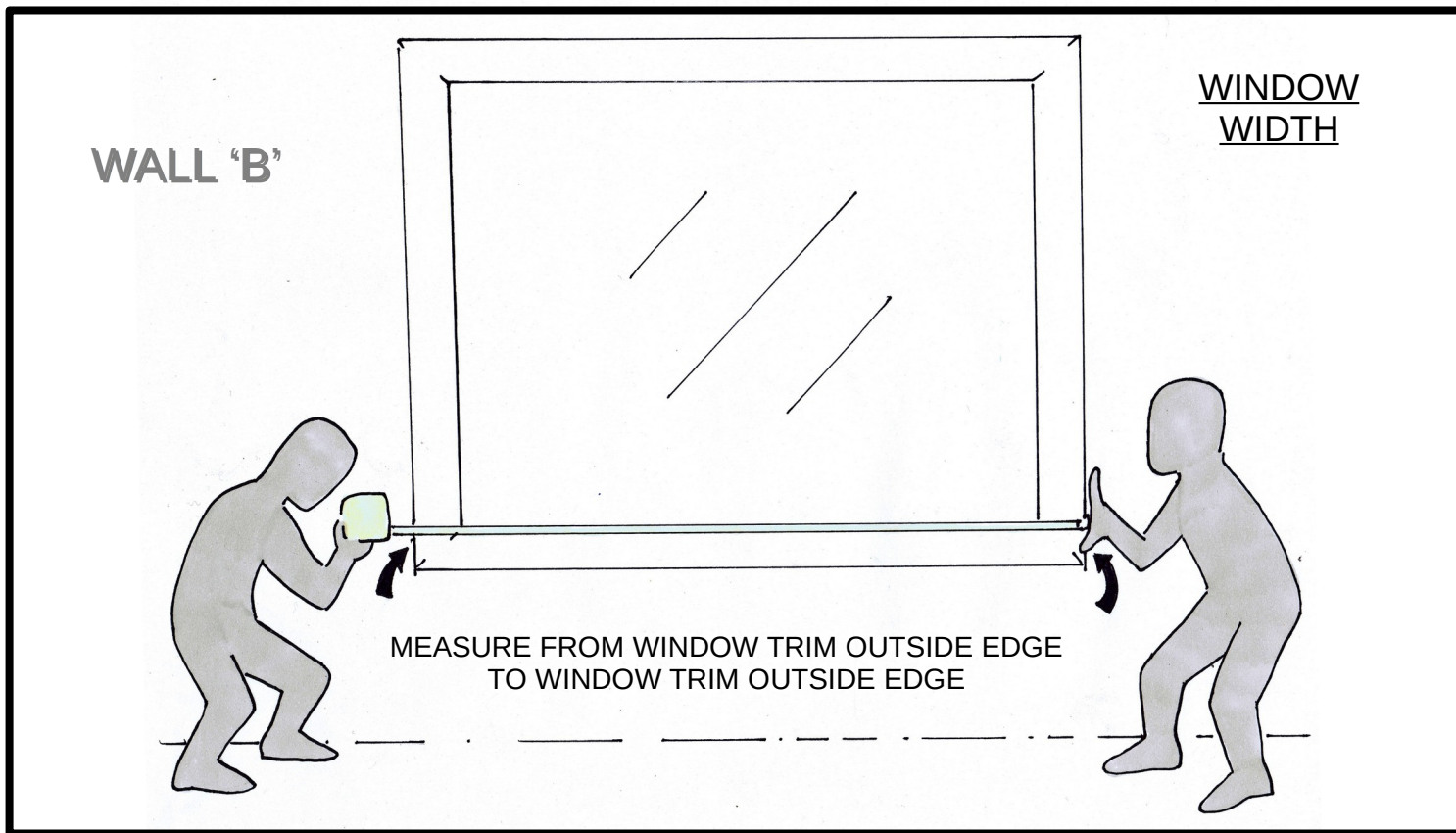


**TAKE PHOTOGRAPHS OF YOUR KITCHEN AREA
TO GO ALONG WITH YOUR DRAWN FLOOR
PLAN TO THE DESIGNER.**

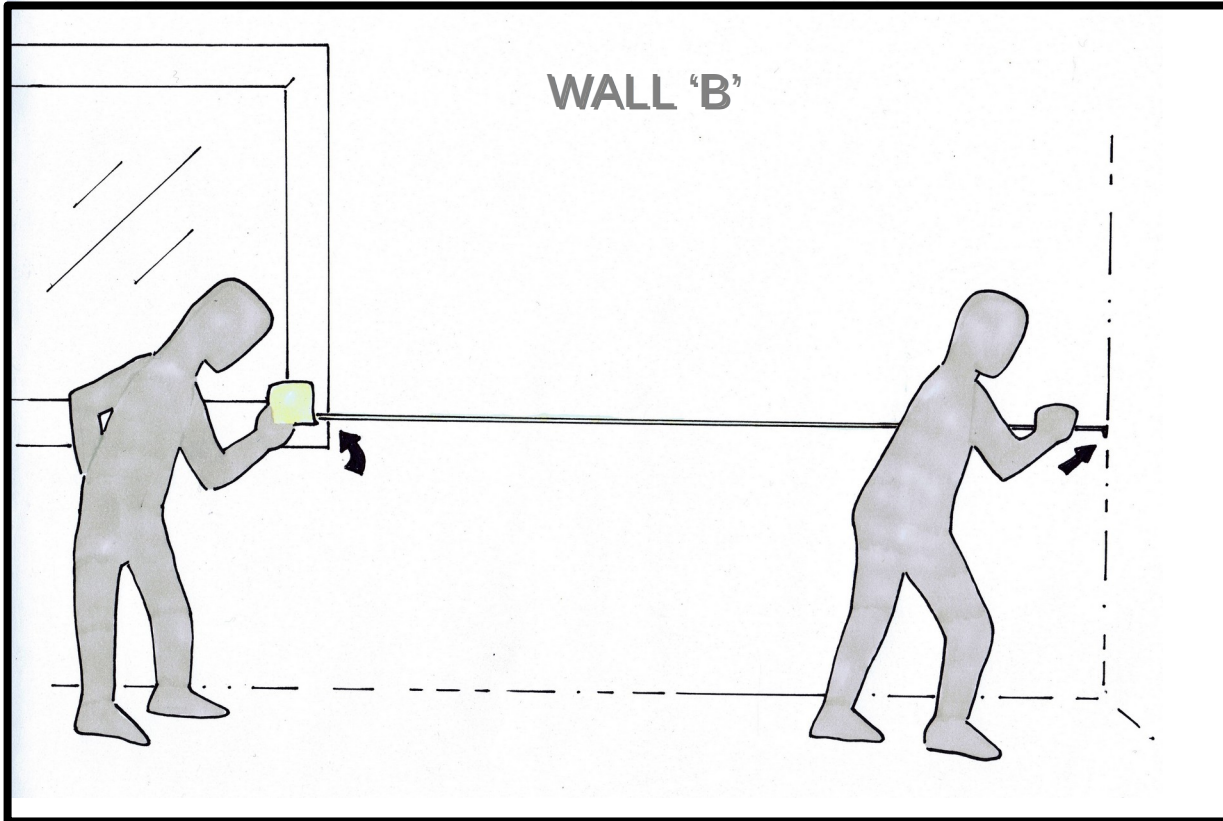
SAWBOX
DIY CABINETS



ALL MEASUREMENTS TO BE MADE IN INCHES ONLY

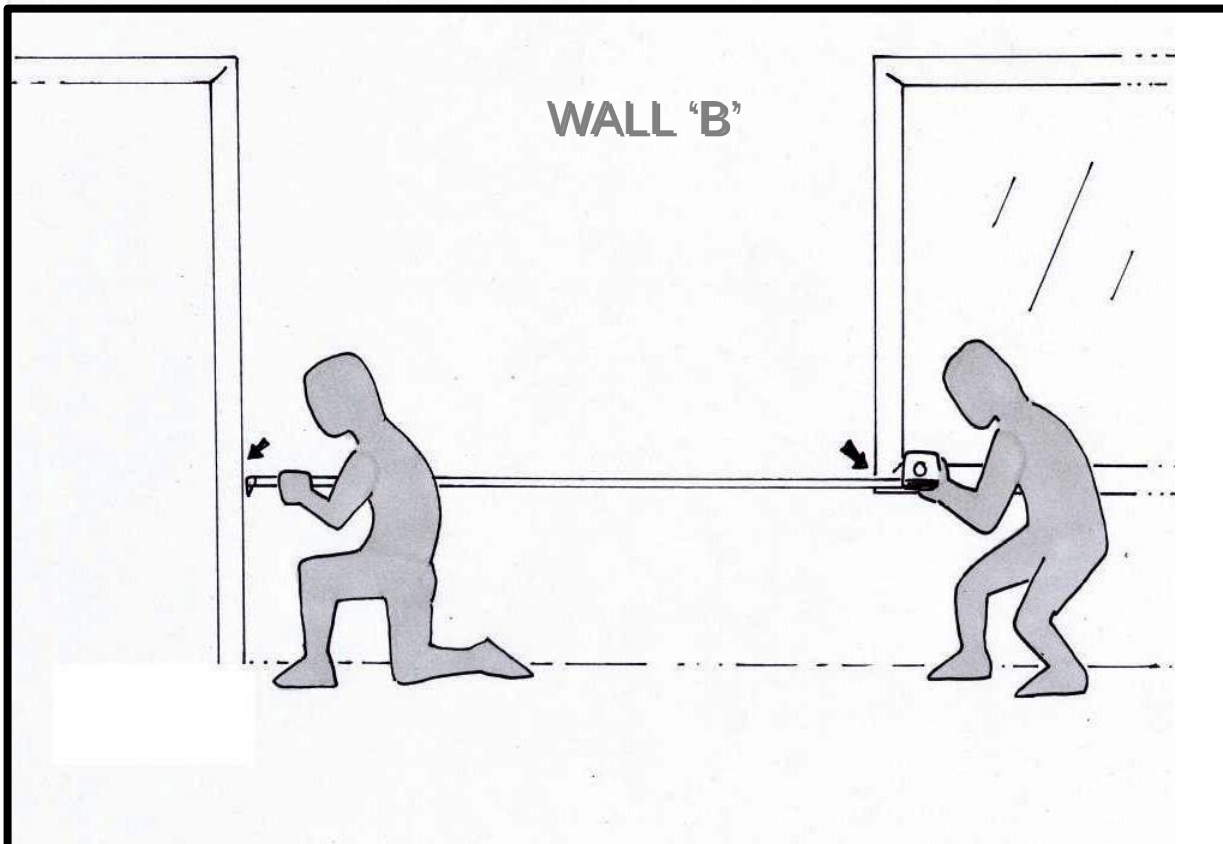


1.

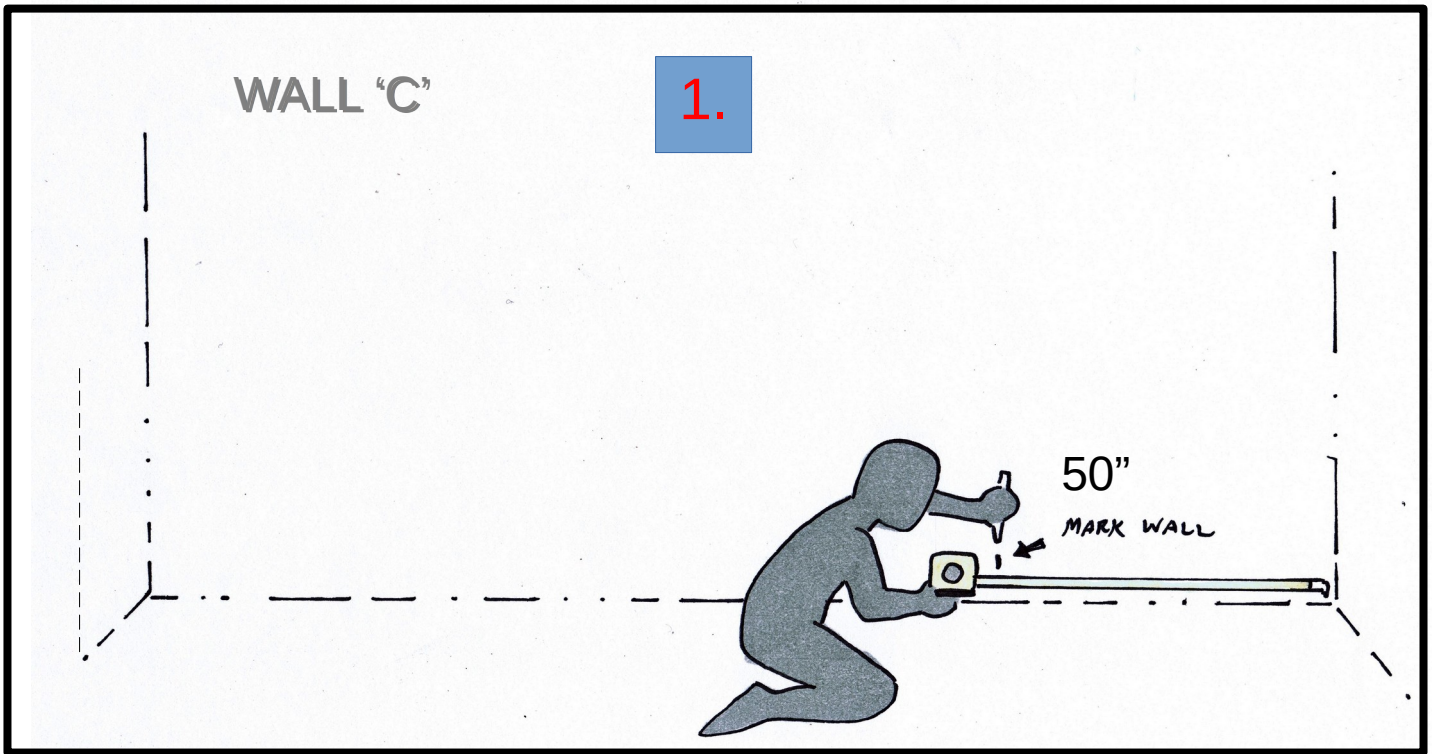


1. MEASURE FROM THE WALL CORNER TO OUTSIDE WINDOW TRIM.
2. MEASURE FROM THE DOORWAY OUTSIDE TRIM TO OUTSIDE WINDOW TRIM.

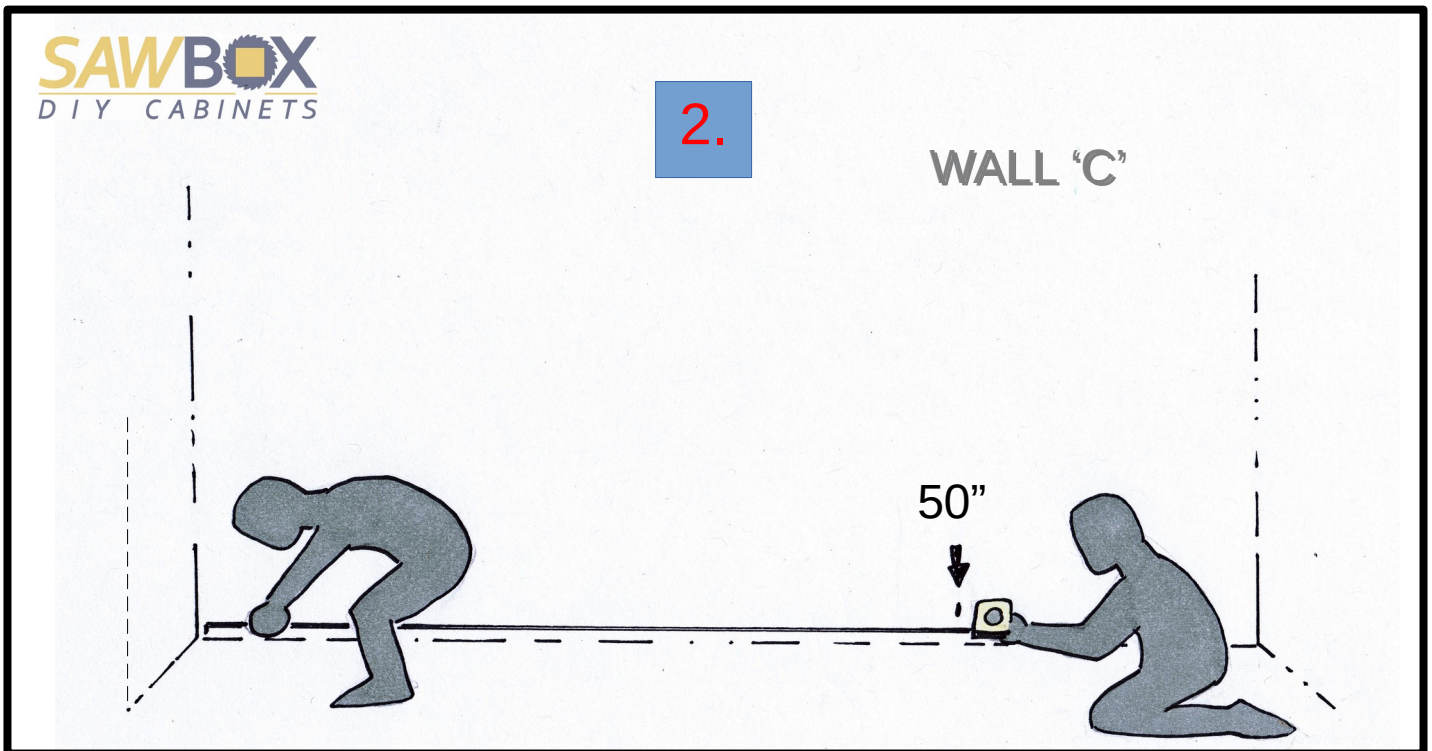
2.



MEASURING WALL CORNER TO WALL CORNER

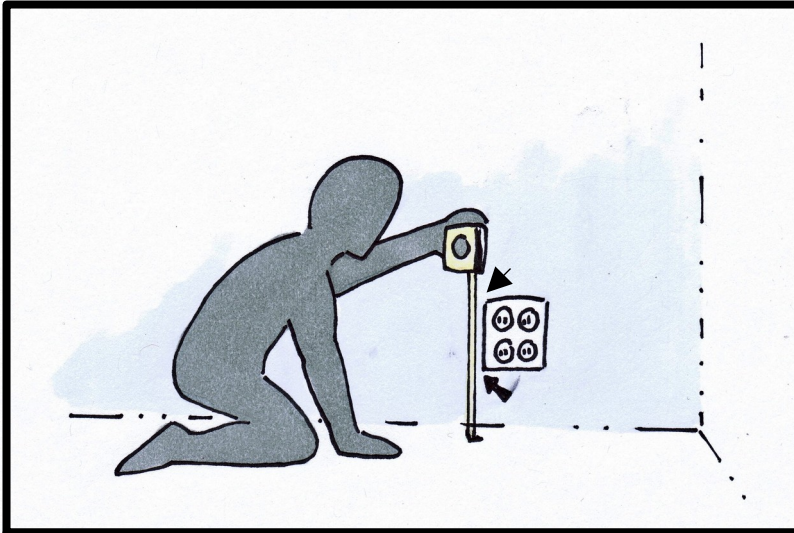


1. MEASURE FROM THE CORNER OF THE WALL TO 50 INCHES. PUT A MARK ON THE WALL AT 50 INCHES.

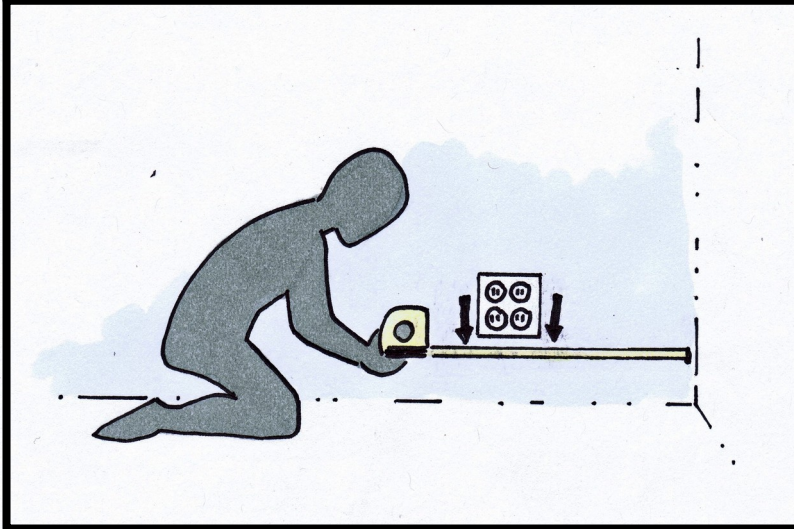


2. MEASURE FROM THE OPPOSITE WALL CORNER TO THE MARK. TAKE THIS NUMBER AND ADD 50 INCHES TO GET THE WALL TOTAL LENGTH.

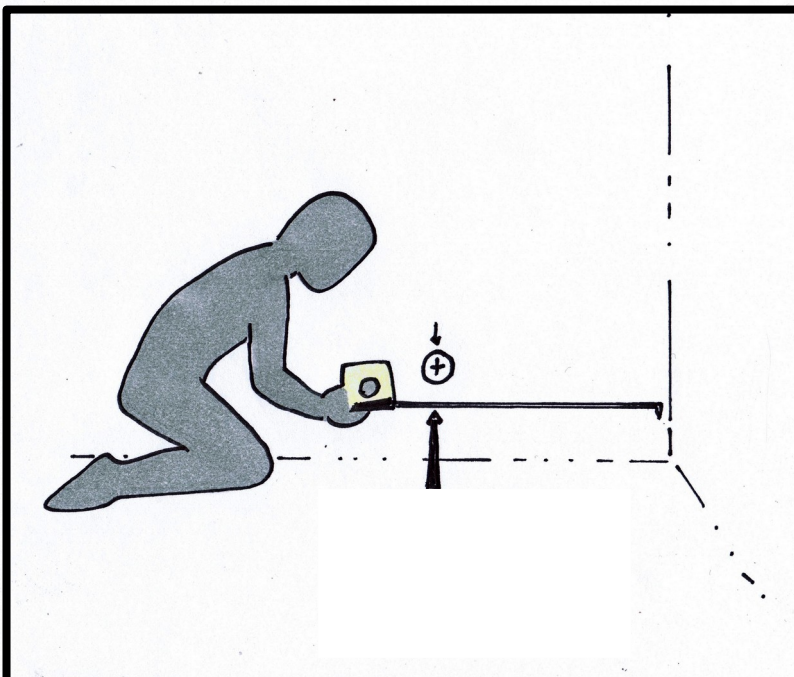
THIS STYLE OF MEASURING ALLOWS FOR BEST ACCURACY AND AN EASY TO READ MEASUREMENT



OUTLET MEASURING
MEASURE FROM THE FLOOR TO THE BOTTOM OF THE OUTLET AND FROM THE FLOOR TO THE TOP OF THE OUTLET FOR THE OUTLET HEIGHT.

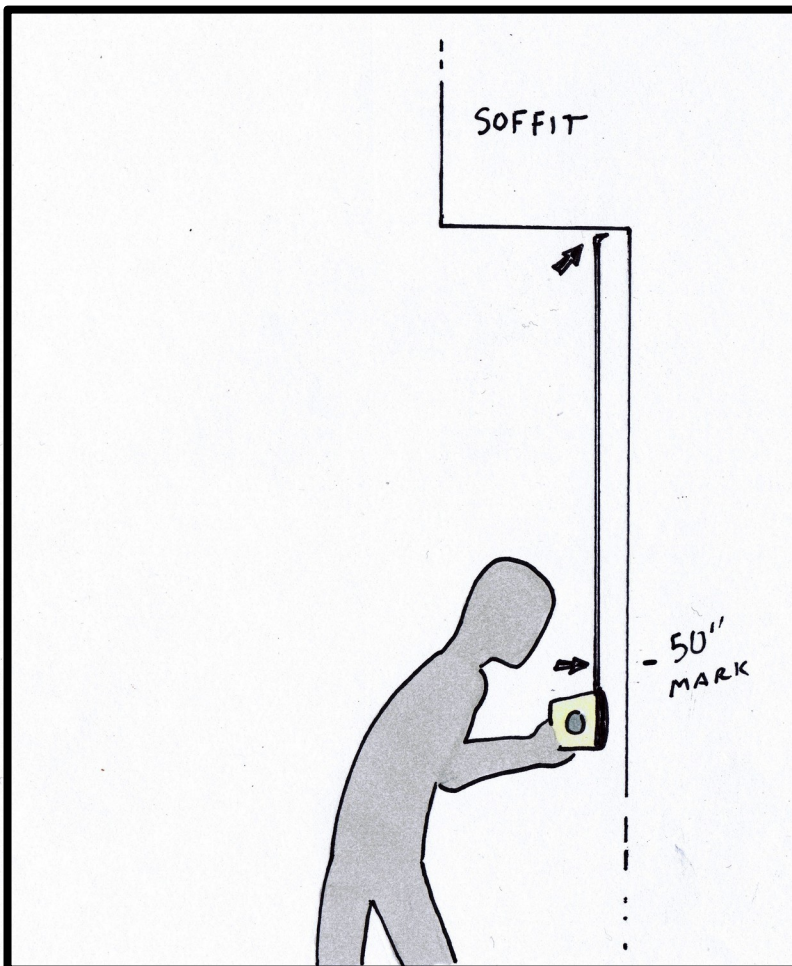
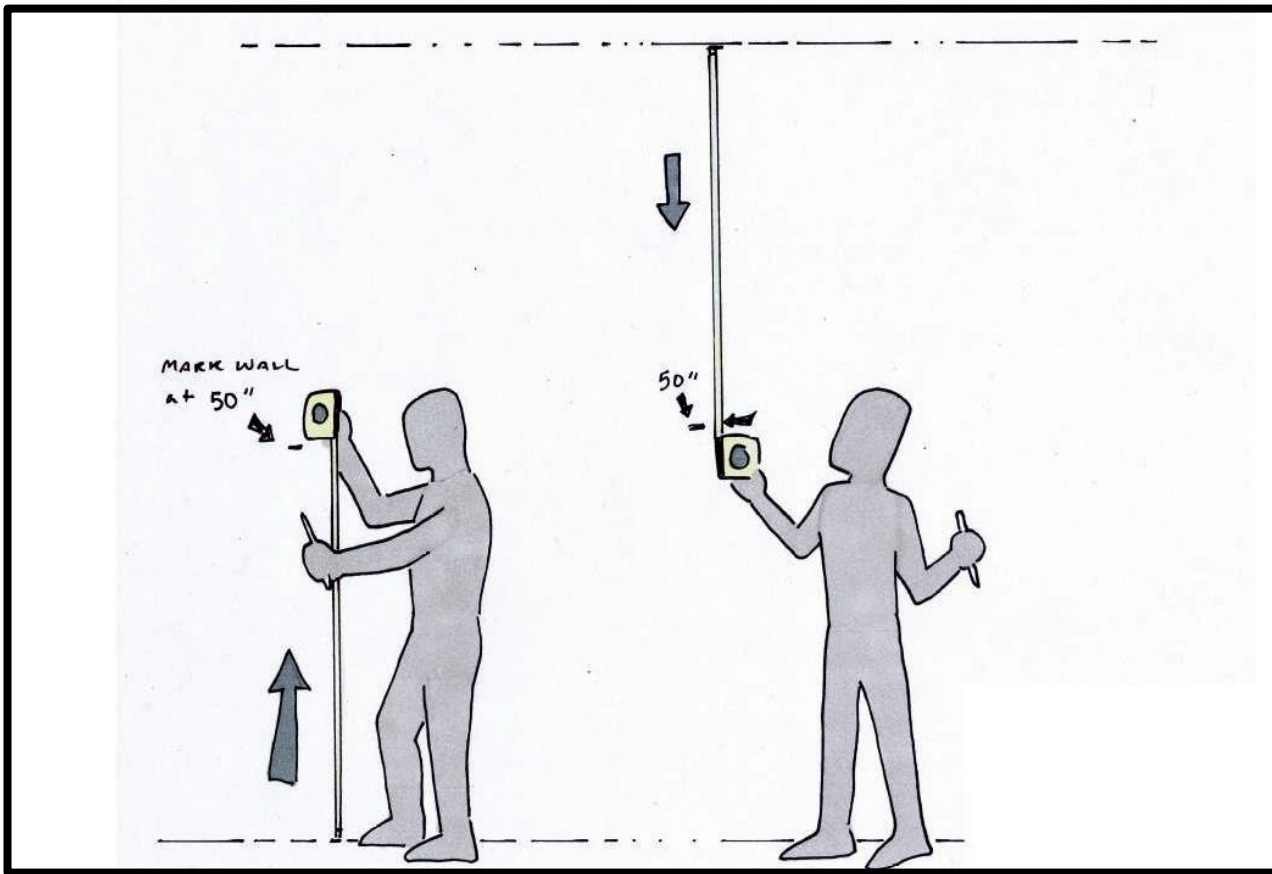


MEASURE FROM THE WALL CORNER TO BOTH SIDES OF THE OUTLET TO GET IT'S WIDTH AND POSITION.



GAS LINE, WATER LINE AND DRAINS
MEASURE FROM THE WALL CORNER TO THE CENTER OF THE PIPE TO GET THE POSITION OF THE LINES.

MEASURING CEILING HEIGHT

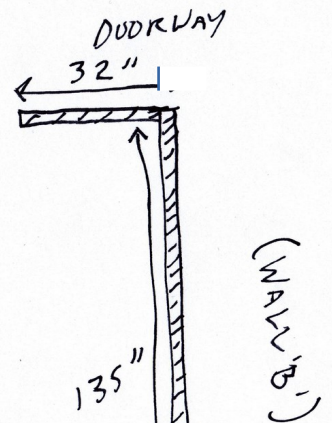


A. MEASURE FROM THE FINISHED FLOOR (OR BEST ESTIMATION) UP THE WALL TO 50 INCHES. MARK THE WALL AT 50 INCHES. MEASURE DOWN FROM THE CEILING TO THE 50 INCH MARK. TAKE THIS NUMBER AND ADD 50 INCHES TO GET TOTAL WALL HEIGHT.

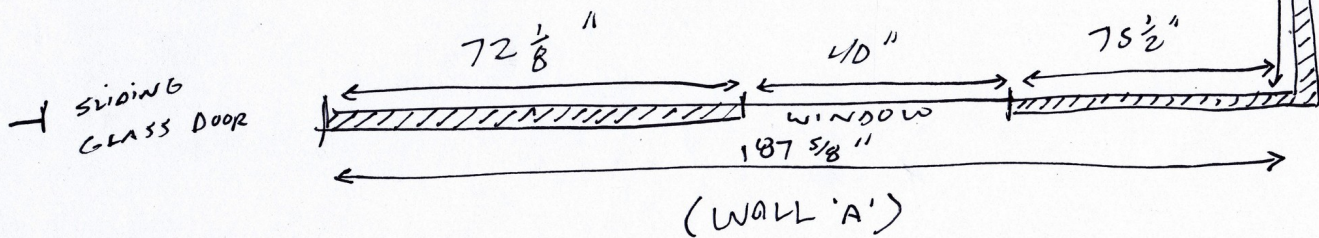
B. IF THERE IS A SOFFIT WHERE THE CABINETS WILL GO: FOLLOW THE SAME MEASURING PROCESS, EXCEPT MEASURE DOWN FROM THE BOTTOM OF THE SOFFIT.

EXAMPLE HAND WRITTEN FLOOR PLANS

CEILING
HEIGHT
 $107\frac{3}{4}"$

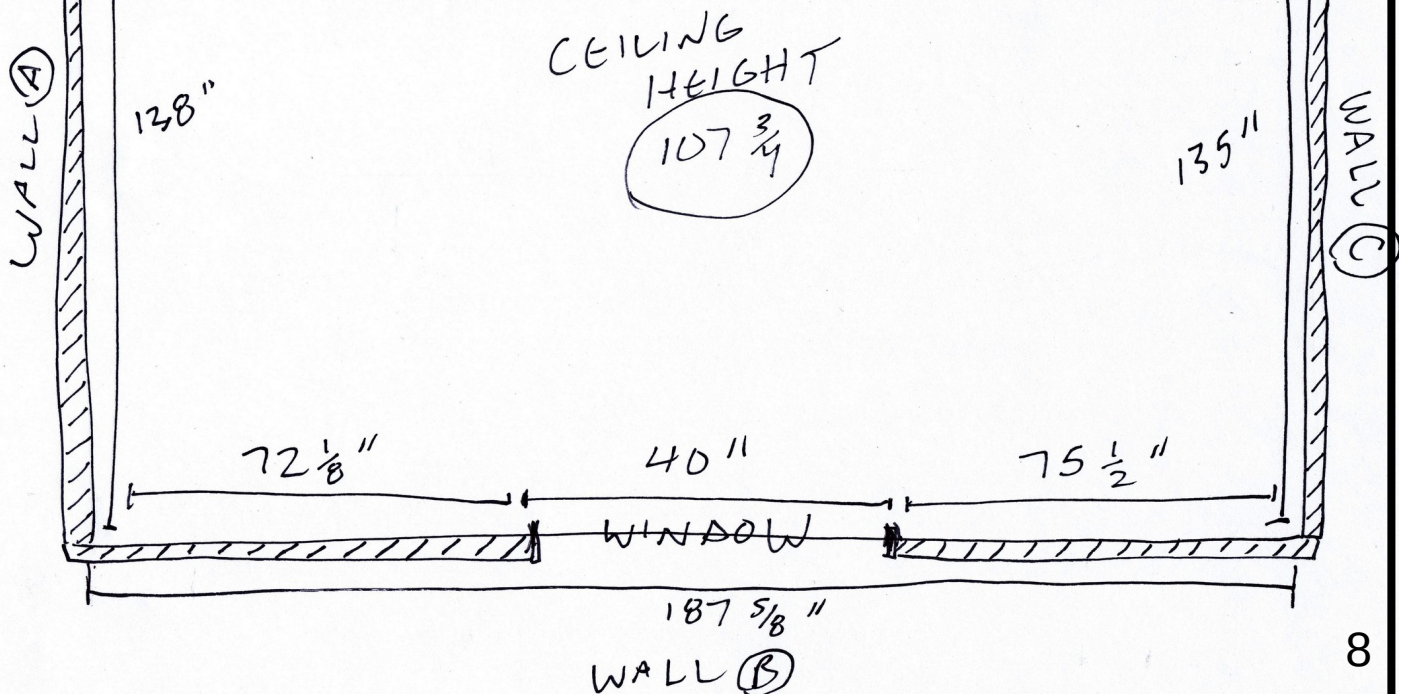


L-SHAPED KITCHEN

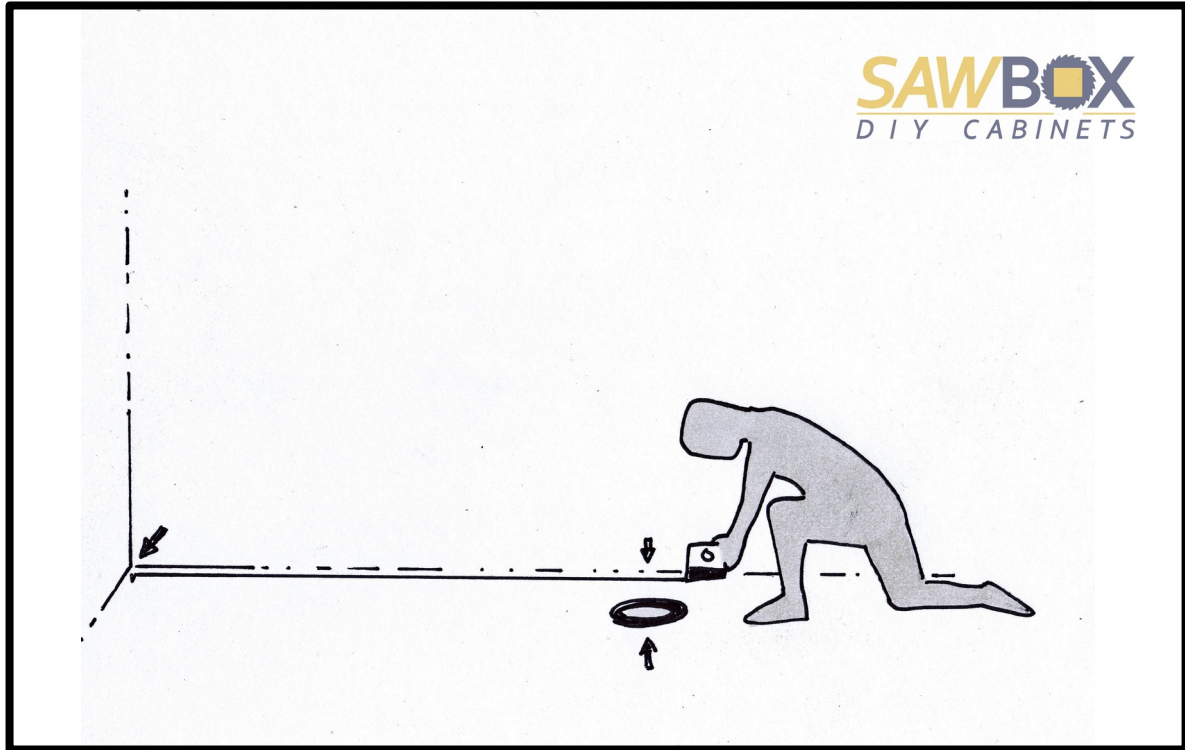


SAWBOX
DIY CABINETS

U-SHAPED KITCHEN



MEASURING FOR BATHROOM VANITY



MEASURE FROM THE WALL CORNER TO THE CENTER OF THE TOILET DRAIN (OR CENTER OF TOILET IF INSTALLED).

BUILDING CODE REQUIRES 15 INCHES BETWEEN VANITY AND TOILET. SUBTRACTING 15 INCHES FROM YOUR TOTAL MEASUREMENT WILL GIVE YOU THE VANITY WIDTH.

IT IS ALSO GOOD TO ALLOW FOR *1 INCH FILLERS* BETWEEN THE WALL AND A CABINET TO GIVE ROOM FOR DOORS AND DRAWERS TO OPEN FULLY.

MEASURING A LAUNDRY ROOM

SAWBOX
DIY CABINETS

(SIDE VIEW)

Ceiling to finished floor

Corner to water supply

WASHER
WATER

Corner to dryer
vent

DRYER
VENT

Corner to outside of door trim

Door

MEASURING A CLOSET

Corner to corner

Corner to
outside
of trim

(TOP VIEW)

Ceiling to finished floor

Corner to
outside
of trim

Corner to corner

(WALL "C" CORNER TO CORNER)

(TOP VIEW)



MEASURING A WALK-IN CLOSET

(WALL "A" CORNER TO CORNER)

(WALL "B" CORNER TO CORNER)

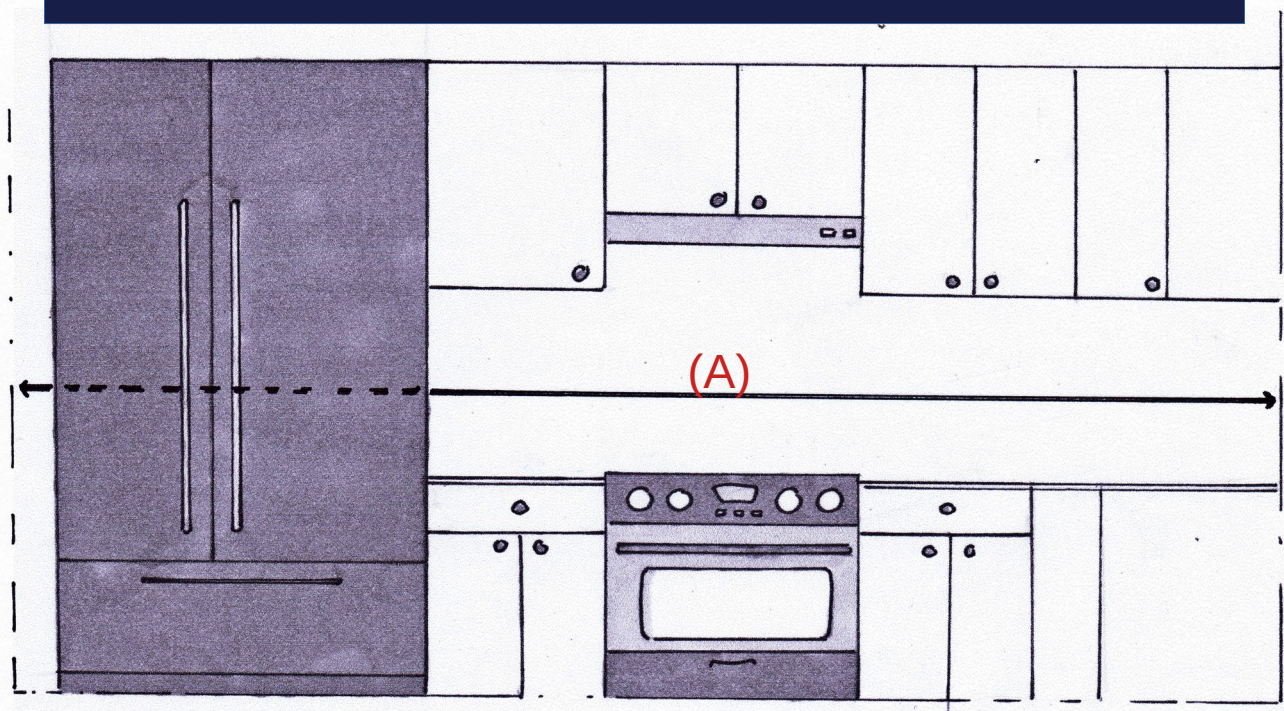
HEIGHT OF ROOM
CEILING TO
FINISHED FLOOR

CORNER
TO
OUTSIDE
DOOR
TRIM

DOORWAY
OUTSIDE TRIM
TO
OUTSIDE TRIM

CORNER
TO
OUTSIDE
DOOR
TRIM

MEASURING A ROOM WITH OLD CABINETS STILL INSTALLED



WHEN MEASURING A KITCHEN WITH OLD CABINETS STILL INSTALLED, BE SURE TO MEASURE WHERE OBSTRUCTIONS ARE NOT IN THE WAY OF MEASUREMENT. EXAMPLE: PULL REFRIGERATOR OUT ENOUGH TO MEASURE STRAIGHT DOWN THE WALL.

