## Where to begin

#### **START YOUR DESIGN**

Using the grid paper, draw a rough outline of your room.

#### **MEASURE YOUR ROOM**

Measure your walls at two elevations; use the smallest measurement. Measure from the floor to the ceiling, the distance between walls and mark the location of all electrical outlets, fixtures, ventilation, plumbing, gas connections, etc in the utilities box provided below, as well as on the grid paper provided.

Measure the door and windows, as well as the height and distance of each from the floor, ceiling, and wall edges. 42" are needed below windows and electrical wall outlets to install base cabinets and countertop with backsplash. Mark all dimensions clearly on the planning grid and double check all measurements.

#### ADD CABINETRY INTO DRAWING

Using your stock cabinetry list, draw in cabinetry. (Draw lines on top of bases.) Include all appliances and fixtures that you plan to use in your space.

#### TOTAL THE NUMBER OF CABINETS NEEDED

Make note of the cabinets needed from the stock cabintery list for easy reference prior to purchasing.

	Measure from floor to window trim		Measure window height including trim		Measure from top of window trim to ceiling		Measure from floor to ceiling	Measure width of window	Sill Length	
Windows:	A	+	В	+	С	=	D	E	F	
1										
2										
3										
4										
5										
6										

#### **Measuring Windows:**

Fill in the utilities chart to the left for each appliance in your room.

Fill in the chart

below for every

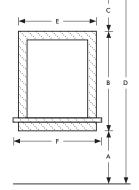
window in your

Remember not to leave any

measurements

room.

blank.



# WALL BASE BASE ST ST SOON ©

### Marking Doors:

Indicate which way doors swing on your final design.

<b>Utilities:</b>	Existing	$W \times H \times D$
Refrigerator		
Freezer (stand alone)		
Sink		
Dishwasher		
Range		
Cook Top		
Exhaust Hood		
Wall Oven		
Microwave wall mount		
Microwave countertop		
Disposal		
Compactor		
Other		

