



MEASURE YOUR SPACE

- Beginning in one corner, measure around the room in a clockwise direction; double-check your measurements.
- Note direction of door swing on grid diagram

Note the following information on both the grid diagram and in the spaces allowed on the chart below.

- Measure doors and windows “overall” to include casing
(for instance, corner to edge of window casing, overall window measurement, right edge of casing to corner)
- Verify floor to bottom of window casing measurement
- Check floor to ceiling measurement in 2-3 locations of the room
- If applicable, note soffit dimensions: floor to soffit bottom, soffit bottom to ceiling and soffit depth from wall
- Make sure to note any other obstacles that might prohibit cabinetry placement (for instance, air return/ventilation, electrical switch and outlet plates, plumbing & gas connections, radiators)

	SOFFITS			
IF APPLICABLE	Wall 1	Wall 2	Wall 3	Wall 4
Floor to soffit bottom	"	"	"	"
Soffit bottom to ceiling	"	"	"	"
Soffit depth from wall	"	"	"	"

	WINDOWS					DOORS		
	A	B	C	D		1	2	3
Width	"	"	"	"	Width	"	"	"
Window height	"	"	"	"	Floor to top of moulding	"	"	"
Floor to sill	"	"	"	"	Ceiling height _____ inches			

Mark the location of all items & obstacles

- Measure the dimensions of appliances and fixtures to be used in the new design; if new purchase, please provide model and specification information to your kitchen designer

	MODEL (to be used)	SIZE W x H x D	HINGE POSITION
Refrigerator			
Sink			
Range			
Cooktop			
Wall oven			
Dishwasher			
Microwave (built in?)			
Trash compactor			
Exhaust hood			
Other			

