

NEW KITCHEN MEASUREMENT FORM

Sutherlands

WAREHOUSE PRICES...*Home town Service!*

CUSTOMER INFORMATION:

Customer Name: _____
Project Address: _____
City _____ State: _____ Zip: _____
Home Phone: _____
Alternate Phone: _____
Sutherlands Location: _____

To Be Filled Out By Sutherlands

Appointment Date and Time: _____
Kitchen Designer Name: _____
Measure Date and Time: _____
Measured By: _____

EXISTING CONSTRUCTION OF HOUSE:

Job Site: New Home Existing Home Approximate Age: _____ (unless new)
Foundation Type: Basement Slab Raised
Exterior Wall Type: Wood Brick Stone Plaster
Roofing Material: Composition Wood Tile Metal

EXISTING KITCHEN AREA DETAILS:

Interior Walls: Drywall Plaster Other _____
Wall Covering Composition Composition Other _____
Existing Flooring Material: _____ Base Cabinet Depth: _____
Existing Toe Kick: _____

Are there any narrow doorways or other obstructions that might create a problem bringing the new cabinets/countertop into the new kitchen area? No Yes Please explain: _____

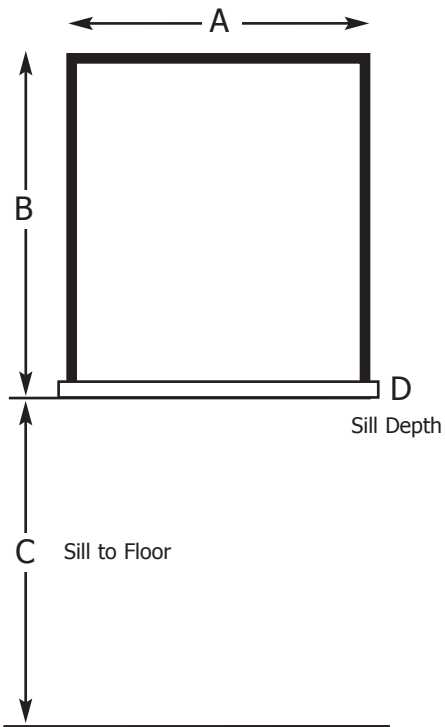
OTHER NOTES OR IDEAS:

APPLIANCE INFORMATION:

Appliance	Width	Depth	Height	Brand	Model #
Refrigerator <small>(Specify Left or Right Hinge)</small>					
Range					
Dishwasher					
Single Wall Oven					
Double Wall Oven					
Cook Top					
Warming Drawer					
Trash Compactor					
Microwave Oven <small>(Over the Range)</small>					
Microwave Oven <small>(Countertop)</small>					
Washer					
Dryer					
Freezer					

NOTES:

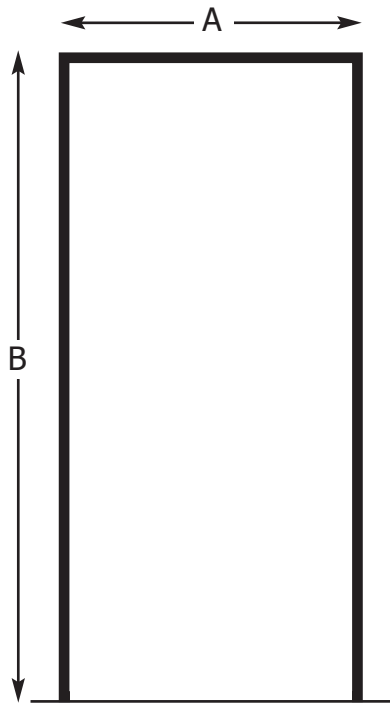
DOORS AND WINDOWS:



WINDOW MEASUREMENTS:

	A	B	C	D
Window #1				
Window #2				
Window #3				
Window #4				
Window #5				

Please specify Window #'s on your drawing (page 4)



DOOR MEASUREMENTS:

	A	B
Door #1		
Door #2		
Door #3		
Door #4		

Please specify Door #'s on your drawing (page 4)

Ceiling Height (Floor to ceiling at 3 different locations) 1. _____ 2. _____ 3. _____

EXISTING FLOOR PLAN DRAWING

Please record all dimensions in inches!

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Please detail any water pipes, vents, gas pipes, drains, etc. coming through the wall or floor.

0'	1'	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'
1'															
2'															
3'															
4'															
5'															
6'															
7'															
8'															
9'															
10'															
11'															
12'															
13'															
14'															
15'															
16'															
17'															

Scale: 1/2" equals one foot, or each small square equals three inches.