

FREE ONLINE ESTMATES INSTRUCTIONS

Send us measurements for a quote. (or) Set up an appointment for us to measure for you.

WE WILL NEED FROM YOU TO EMAIL US THE DOORS and WINDOWS MEASUREMENTS
HOW TO MEASURE ROUGH OPENINGS FOR WINDOWS and DOORS

How to measure a ROUGH OPENING for replacement Windows. Always measure the width first, and then the height of the opening. Sanctuary Windows are custom-made, this rough opening measurement is for “INSTALLATION” purpose only.

Step 1 – Outside OPENING WIDTH – Assign a Number to Windows, Room Location and Opening Measurements.

To get the WIDTH measure (Horizontally) from left to right. Measure drywall to drywall or jambs to jambs on both sides.

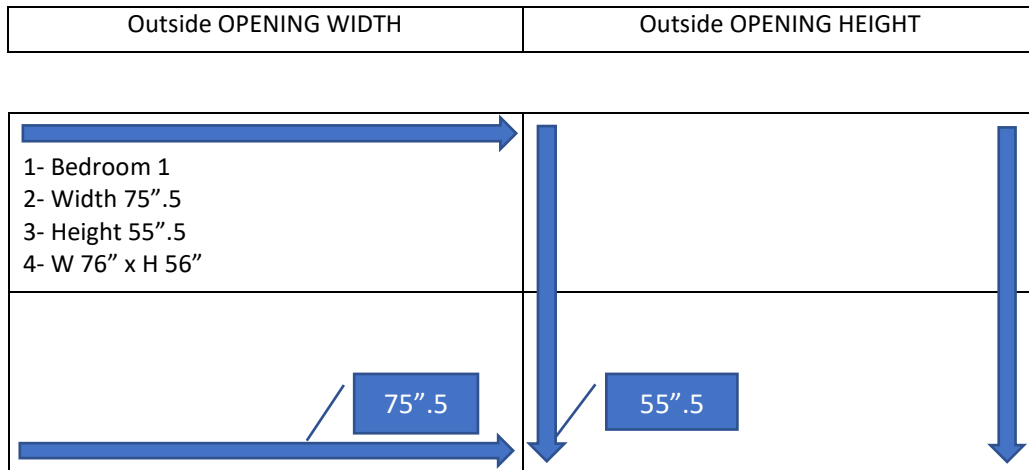
Step 2 – Outside OPENING HEIGHT

To get the HEIGHT measure (Vertically) from top to bottom. Measure drywall to drywall or head to windowsill on both sides.

Step 3 – **Scroll down select window or door model.**

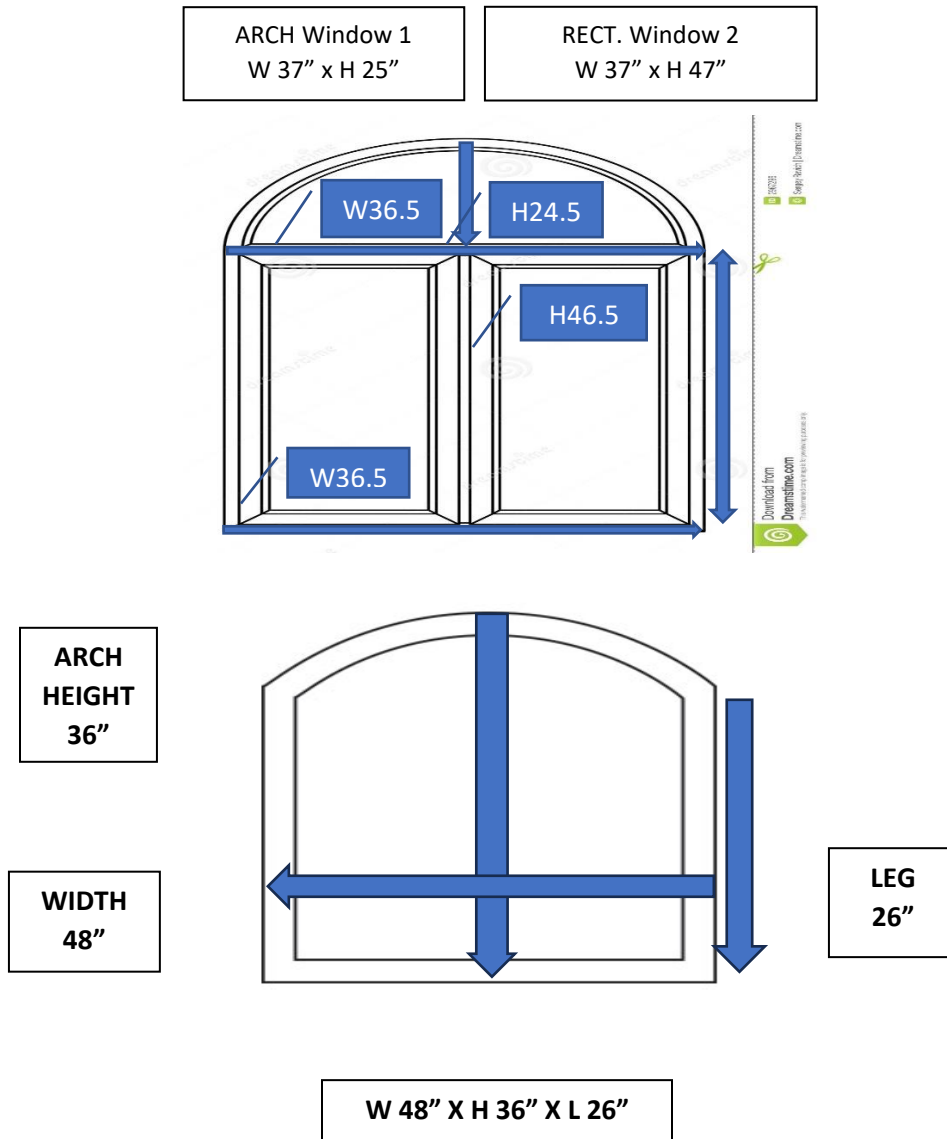
Step 4 – PRINT or COPY PAGE 6 IMPACT SUMMERY LIST

NOTE: 2nd FLOOR OR HIGHER MEASURE FROM INSIDE ONLY



If you are measuring a non-rectangular window, one with an ARCH or the ARCH with Legs:

- Every Arch Windows is composed of TWO windows: Top Arch Window and bottom Rectangular Window.
- Find the center of the ARCH window then measure from the top through the face of the window down to the ARCH bottom sill. (Window 1)
- Rectangular Window, measure Width by Height. (Window 2)



How to measure a ROUGH OPENING for any replacement DOORS. Always measure the width first, and then the height of the opening. Sanctuary Windows are custom-made, this rough opening measurement is for estimate purpose only.

Step 1 – Outside OPENING WIDTH – Assign a Number to Doors, Room Location & Opening Measurements.

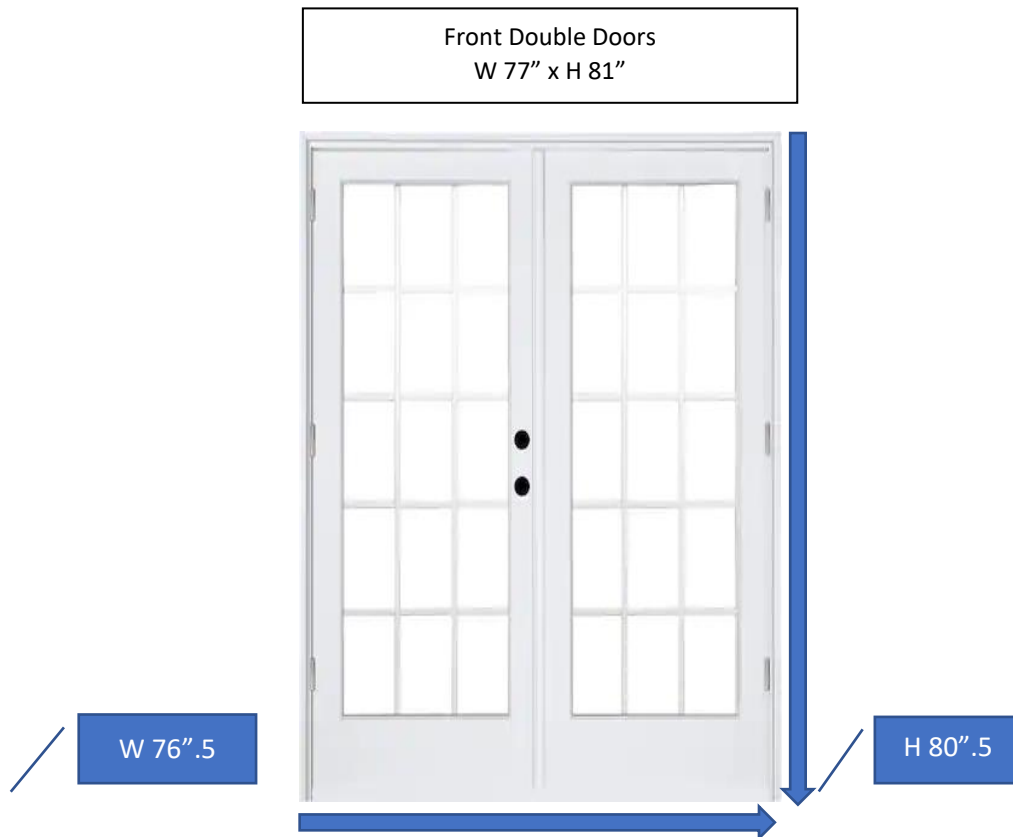
To get the WIDTH measure (Horizontally) from left to right. Measure drywall to drywall or jambs to jambs on both sides.

Step 2 – Outside OPENING HEIGHT

To get the HEIGHT measure (Vertically) from top to bottom. Measure drywall to drywall or head down to windowsill on both sides.

Step 3 – **Scroll down select window or door model.**

Step 4 – PRINT or COPY PAGE 6 IMPACT SUMMERY LIST



Office: (561) 639-2721

SAMPLE IMPACT SUMMARY LIST (3 BEDROOM HOUSE)

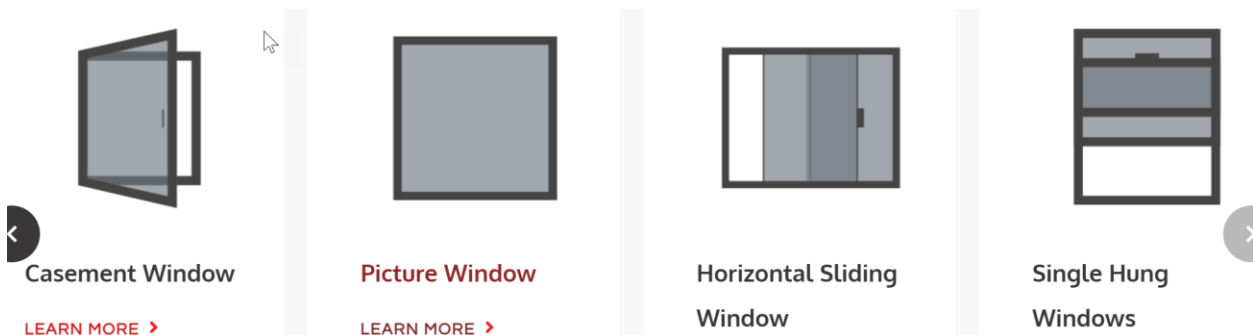
✓ START IN FRONT OF THE HOUSE MEASURE OPENINGS CLOCKWISE-RIGHT TURN

NAME:	EMAIL:	CITY:
JAMES & CAROL SMITH	james@gmail.com	BOCA RATON

TOTAL	System Summary	Location
1	FRENCH SINGLE DOOR W 36" X H 82"	ENTRANCE DOOR
2	HORIZONTAL ROLLER W 50" X H 72"	LIVING ROOM HOUSE FRONT
3	HORIZONTAL ROLLER W 50" X H 52"	LIVING ROOM R-SIDE
4	HORIZONTAL ROLLER W 50" X H 52"	BEDROOM 1 R-SIDE
5	HORIZONTAL ROLLER W 25" X H 25"	BATHROOM 1 R-SIDE
6	HORIZONTAL ROLLER W 50" X H 52"	BEDROOM 2 R-SIDE
7	SLIDING GLASS DOORS W 71" X 882"	BEDROOM 2 REAR HOUSE
8	FRENCH DOUBLE DOORS W 65" X 82"	KITCHEN REAR HOUSE
9	HORIZONTAL ROLLER W 50" X H 52"	KITCHEN REAR HOUSE
10	HORIZONTAL ROLLER W 50" X H 52"	KITCHEN L-SIDE
11	HORIZONTAL ROLLER W 50" X H 52"	DINNING ROOM L-SIDE
11	HORIZONTAL ROLLER W 50" X H 52"	BEDROOM 3 L-SIDE
12	HORIZONTAL ROLLER W 25" X H 25"	BATHROOM 2 L-SIDE
13	HORIZONTAL ROLLER W 50" X H 52"	LIVING ROOM L-SIDE
14	SINGLE FIBERGLASS DOOR W 32" X 82"	GARAGE DOOR L-SIDE
15	HORIZONTAL ROLLER W 50" X H 72"	LIVING ROOM HOUSE FRONT

*MEASUREMENTS TAKEN BY CLIENT WILL NEED TO BE VALIDATED...

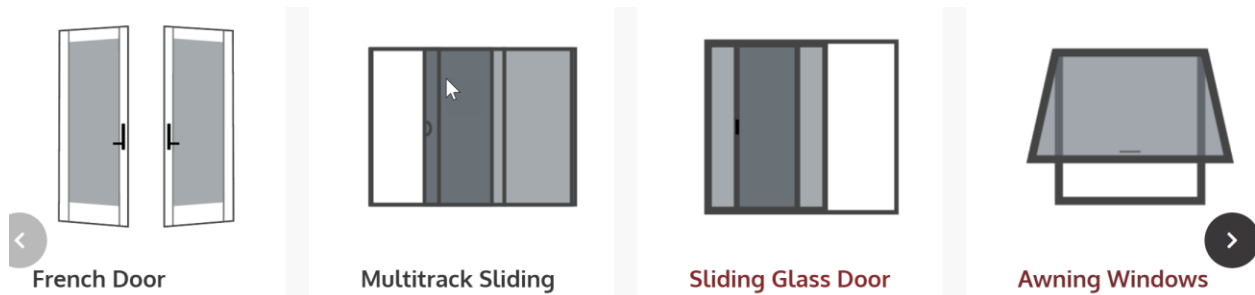
CHOSSE IMPACT PRODUCT FOR LIST DESCRIPTION



- SINGLE HUNG
- HORIZONTAL SLIDING
- PICTURE WINDOW

Gus Bruno (561) 639-2721 – SEVERE WEATHER ADVISOR
Send Measurements gussevereweatheradvisor@outlook.com

- CASEMENT WINDOW (EGRESS - BIGGER OPPENING OPTION)
- AWNING WINDOW



- ❖ FRENCH DOOR (SINGLE OR DOUBLE)
- ❖ SLIDING GLASS DOOR (2 PANEL– 3 PENEL – 4 PANEL)
- ❖ FIBERGLASS DOOR (SINGLE OR DOUBLE)

EMAIL SUMMERY LIST TO gussevereweatheradvisor@outlook.com and call-text (561) 639-2721

- ✓ ASK ABOUT PACE FINANCE FEDERAL PROGRAM
- ✓ 100% FINANCING, 0 DOWN
- ✓ NO UPFRONT COST OR MINIMUM CREDIT SCORE
- ✓ NO PAYMENTS FOR UP TO 12+ MONTHS

✓ START IN FRONT OF THE HOUSE MEASURE OPENINGS CLOCKWISE-RIGHT TURN

NAME/CELL:
NAME/CELL:
ADDRESS:
EMAIL:

TOTAL	System Summary	Location
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