

## Windsor Series Swinging Patio Door Replacement Instructions

**Purpose:** To determine the correct age, size, and configuration of the Windsor Series Panel being replaced.

Included in this document:

- Current Product Questions
- Former Windsor Series Sizing and Date Range
- IG Identification
- Measurement Guidelines

**Current Product Questions:** In order to verify that the correct product is being built, Windsor will need to determine a few specifics of the current product.

- Ask if the measurements given are "wood-to-wood" measurements, not including metal, hardware, sweeps, etc...
- Ask for the panel size.
- Ask for the IG date code.
- Ask for the desired glass type.
- Ask for the current hardware type.
- Ask if hinges are needed or if the current hinges are in working order.
- Ask if the current product has grilles installed, if so, determine the type.

**Former Windsor Series Sizing & Date Range:** Even though doors in the field might be a standard size, customers may give a size that is slightly different than what was a standard size at that time. Below is a list of the standard sizes to help identify if the door in question is in fact a standard size.

Clad Inswing & Outswing								
Series	Date Range	Width		Height				
		Glass	Panel	Glass	Panel			
3	3/97 - 3/00	<u>2-6</u> : 20"	<u>2-6</u> : 28 1/2"	<u>6-8:</u> 63 7/8"	<u>6-8:</u> 76 7/8"			
4	4/00 - 3/01	<u>2-8:</u> 22"	<u>2-8:</u> 30 1/2"	<u>6-10:</u> 66 3/4"	<u>6-10:</u> 79 3/4"			
5	4/01 & After	<u>3-0:</u> 26"	<u>3-0:</u> 34 1/2"	<u>8-0:</u> 79 3/4"	<u>8-0:</u> 92 3/4"			
Primed Inswing								
Series	Date Range	Width		Height				
		Glass	Panel	Glass	Panel			
3	3/97 - 3/00	<u>2-6</u> : 20"	<u>2-6</u> : 28 9/32"	<u>6-8:</u> 63 7/8"	<u>6-8:</u> 76 19/32"			
4	4/00 - 3/01	<u>2-8:</u> 22"	<u>2-8:</u> 30 9/32"	<u>6-10:</u> 66 3/4"	<u>6-10:</u> 79 15/32"			
5	4/01 & After	<u>3-0:</u> 26"	<u>3-0:</u> 34 9/32"	<u>8-0:</u> 79 3/4"	<u>8-0:</u> 92 15/32"			



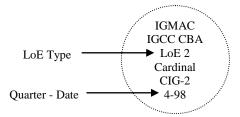
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**IG Identification:** For certain doors, the IG will have a nine digit code identifying the age of the door and the IG type. Use the chart below to determine the necessary information to re-order the panel. If the glass doesn't contain this code, there will be an etching in the corner of the glass identifying the age of the door.

Character (Nine Digit Code)									
#1 - Year	#2 & 3 - Week of Year	#4 & 5 - Type of IG	#6 - Prod. Shift	#7 - Spacer Type	#8 & 9 - MFG Facility				
A = 1990	01 - First	01 = Clear	F = First	B = Bronze	IA = Iowa				
B = 1991		02 = LoE 1	S = Second	M = Mill	IO = Idaho				
C = 1992		03 = Clear Tempered	T = Third	W = WDL	NC = N. Carlolina				
D = 1993	$\perp$	04 = Bronze Tint							
E = 1994	52 - Last	05 = Grey Tint							
F = 1995		06 = Obscure							
G = 1996		13 = Tempered Argon							
H = 1997		18 = Clear Argon							
l = 1998		22 = LoE 2							
J = 1999		23 = LoE 2 Tempered							
K = 2000		28 = LoE 2 Argon							
		32 = LoE 1 Tempered							
		36 = Obscure Tempered							
		38 = LoE 1 Tempered							
		42 = Laminated Argon							
		43 = Bronze Tempered							
		52 = Grey Tint LoE 2							
		62 = LoE 2 Obscure							
		63 = LoE 2 Obscure Temp.							
		82 = LoE 2 Argon							
		83 = LoE 2 Argon Temp.							
		84 = Bronze Tint Argon							
		85 = Grey Tint LoE 2 Arg.							
		86 = LoE 2 Obscure							
		87 = Bronze Tint LoE 2							

Windsor IG: Located on the spacer between both panes of glass

Cardinal IG: Etched in the corner of the Glass

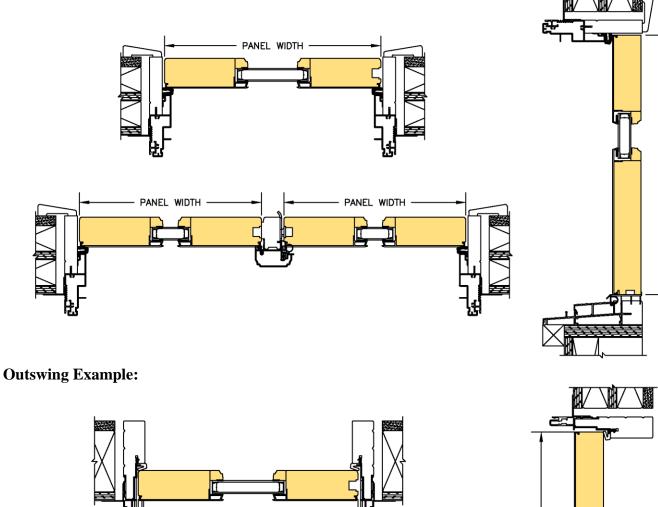




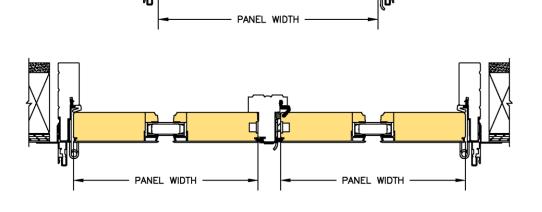
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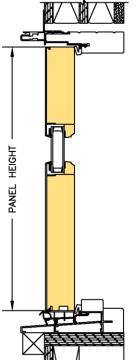
Measurement Guidelines: Measure the panel dimension of the current panel. When measuring, only include the wood to wood measurement. Do not include the weatherstrip and/or sweep in the measurement.

## **Inswing Example:**









PANEL HEIGHT