

Premium Atlantic Series 5000



Windows for Life™



2015 2014



PREMIUM ATLANTIC SERIES 5000

Premium Atlantic Patio Door

It's the perfect balance: performance, reliability, elegance and longevity. Every detail has been considered in designing and manufacturing an elegant patio door with not just remarkable craftsmanship but true value. In its beauty. In the many new and unique features. In the ability to please today's demanding customers and their need for the pinnacle of architectural versatility. For those who seek the very best, and from VWD to you, we present proudly the Premium Atlantic Patio Door Series 5000.

Versatility

An unlimited number of multi panel configurations? Highly versatile? Customizable? Colours, upgrade hardware and premium features? Multi-chamber wood-bucked frame, variable jamb width, fixed panel support

converting to a slider track and universal H-mullion design? Frame profiles extending the wood-core's width to allow application with varying wall thickness (and different climates)? That's just the beginning.

Performance

It's our first, last and middle names. Some of the most skilled and experienced craftspeople make our products with such overwhelming pride. Extra chambers in the header... exceptional thermal and moisture barriers... Superior insulating characteristics... longer service life-cycle due to extra protection... Metal reinforced sashes and the highest quality handles, rollers, and hardware. Everyone at VWD shares one and only one goal: providing customers with not only the highest quality, longest lasting, easy-touse doors but also the most beautiful ones available anywhere.



Corner Cross Section

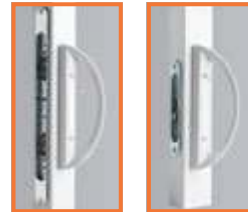


Vinyl Clad Header

Decorative Glass Options



Handle Options Euro Lock Set 9700



Security Bar



Kick Lock

Roller Options



Performance Rating

A3	B4	C3
AAMA/WDMA/CSA101/1.S.2/A440-08		
Test report available upon request		



Mini Blind



Brass



Bright Chrome



Antique Brass

Grill Bar Options



Georgian



Flat Bar



Square Pencil