

7010

PERFORMANCE

Frame Depth = 68mm (2.67'')

NFRC Values:

Fixed U = 0.26 Btu/(h.ft2.F) SHGC = up to 0.45 VT = 0.64Condensation Resistance = 65 Operable U = 0.26 Btu/(h.ft2.F) SHGC = up to 0.39 VT = 0.56Condensation Resistance = 65

CE Values:

 $Uf = 1.4 \text{ W/(m2K)} \\ Ug = 1.1 \text{ W/(m2K)} \\ Uw = 1.3 \text{ W/(m2K)} \\ Psi = 0.051 \text{ W/mK} \\ \end{bmatrix}$

WOOD CLASSIC WOODTM

A slightly smaller frame than our Thermo Wood line, Classic Wood features a 68mm frame, dual pane glazing, as well as our triple air seal system. Classic Wood is ideal for remodels, custom single family homes, as well as multi-family. A laminated, warp-resistant, solid timer construction frame. Triple compression air seals for optimal air tightness.

TIMBER & FINISH OPTIONS

Timbers available: finger jointed pine (base timber), Clear Pine, Meranti, European White Oak, and Larch.

Interior Finish Options: RAL painted timber, or standard set of interior stains.

Exterior Finish Options: RAL painted timber, or standard set of exterior stains.

*Dual stain option is not available.

CONFIGURATIONS AVAILABLE

Fixed Tilt-turn, Tilt-only, Turn-only, Tilt-first Fixed/Operable combinations French window opening Inswing and Outswing Terrace Doors Lift-Slide Doors Inswing and Outswing Entry Doors Breeze Panel Doors

HARDWARE

European multi-point locking system with upto eight locking points on windows and four points on entry doors. Visible hinges are standard but concealed hinges are available.

OPERABLE SIZING

Min frame width = 450mm (17.7") Max frame width = 1521mm (59.8") Min frame height = 450mm (17") Max balcony door height = 2743mm (108")



All performance data based on typical assemblies. Discuss specific performance values with a Zola Project Manager