NOTICE OF PRODUCT CERTIFICATION



Company: Simpson Door Company

400 Simpson Avenue McCleary, WA 98557 Certification No.: NI010406-R4 Pg 1 of 2

Certification Date: 11/16/2010 Expiration Date: 06/30/2031 Revision Date: 04/10/2024

Product: Series "Dowel" and Series "Mortise and Tenon" Wood French Door

Specifications Tested To: ASTM E283-04/ASTM E547-00/ASTM E330-02

This certification represents product conformity to the applicable specification and that certification criteria has been satisfied. A NAMI approved certification label must be applied to the product to claim certification status. To affirm the certification status, please visit www.namicertification.com. NAMI is accredited to the

ISO/IEC 17065 by the Standards Council of Canada (SCC).

Configuration	Inswing	Glazed		Design	Missile	Test Report Number
	or	or	Maximum	Pressure	Impact	Drawing Number &
	Outswing	Opaque	Size	Pos/Neg	Rated	Comments
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0" Monolithic Glazing: 1/8" Tempered Glass
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0"/9-Lite Monolithic Glazing: 1/8" Tempered Glass
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0"/15-Lite Monolithic Glazing: 1/8" Tempered Glass
X Single	I/S or O/S	Opaque	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0"
OX/XO Single w/Sidelite	I/S or O/S	Door-Opaque Sidelite-Glazed	4'11" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0"/Sidelite-5 Lite Monolithic Glazing: 1/8" Tempered Glass
OXO Single w/Sidelites	I/S or O/S	Door-Opaque Sidelite-Glazed	6'5" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0"/Sidelite-5 Lite Monolithic Glazing: 1/8" Tempered Glass
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0" Door Glazing: IG-1/8" Tempered Glass
OX/XO Single w/Sidelites	I/S or O/S	Door-Glazed Sidelites-Glazed	4'11" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0" Door Glazing: IG-1/8" Tempered Glass Sidelite Monolithic Glazing-1/8" Tempered Glass

National Accreditation & Management Institute, Inc./4794 George Washington Memorial Highway/Hayes, VA 23072 Tel: (804) 684-5124/Email: nami@namiinc.com

NAMI AUTHORIZED SIGNATURE:	S/M2/	

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	or	or	Maximum	Pressure	Impact	Drawing Number &
	Outswing	Opaque	Size	Pos/Neg	Rated	Comments
OXO Single w/Sidelites	I/S or O/S	Door-Glazed Sidelites-Glazed	6'5" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Dowel Construction Max Panel Size: 3'0" x 7'0" Door Glazing: IG-1/8" Tempered Glass Sidelite Monolithic Glazing- 1/8" Tempered Glass
X Single	I/S or O/S	Opaque	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Mortise & Tenon Construction Multi-Point Hardware Max Panel Size: 3'0" x 7'0"
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Mortise & Tenon Construction Multi-Point Hardware Max Panel Size: 3'0" x 7'0"/Full Lite Glazing: IG-1/8" Tempered Glass
X Single	I/S or O/S	Glazed	3'2" x 7'3"	+50/-50	No	CCLI-10-162/W-1464-Mortise & Tenon Construction Max Panel Size: 3'0" x 7'0"/Half Lite Glazing: IG-1/8" Tempered Glass

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NAMI AUTHORIZED SIGNATURE:	She