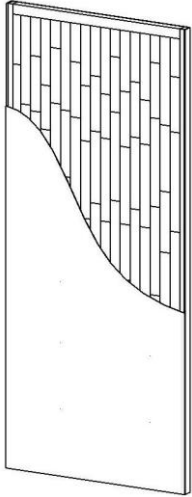


**Lynden Door
Architectural Series**
GREENDOR™
**LD3000 NAUF SLC-5
Stave Lumber Core
NAUF
Non Rated or 20 min.**


FACES:	HPVA Architectural "A" grade wood veneer (minimum thickness 1/50" before sanding)	
	Options: "AA" grade wood veneer, paint grade MDO Hardboard (SLC3)	
SUBSTRATE:	Engineered wood composites	
CORE:	Wood Stave Lumber WDMA I.S. 1-A C-3	
STILES:	(CE) Compatible with face veneer, mill option AWS Type A wood or Type B veneered	
	Option: (ME) Matching with face veneer	
RAILS:	Mill option structural composite lumber, wood or composite material	
ASSEMBLY:	Stiles and rails are securely bonded to the core and the assembled unit is sanded prior to application of faces	
ADHESIVES:	Type 1	
MAXIMUM SIZE:	<small>POSITIVE PRESSURE WITH HOSE STREAM</small> 4'0" x 9'0" (1220mm x 2743mm)	<small>NEUTRAL PRESSURE WITH HOSE STREAM</small> 4'0 x 10'0 (1220mm x 3050mm)
THICKNESS:	20 min rated 1 3/4" (45 mm) Non-rated 1 3/8" (35 mm) or 1 3/4" (45 mm)	Option: Up to 2 1/2" (63.5 mm) Option: Up to 2 1/2" (63.5 mm)

WARRANTY:	Life of original installation for interior use only. See warranty terms and conditions	
STANDARDS:	WDMA IS-1A and AWS Custom Grade	Option: WDMA IS-1A and AWS Premium Grade
	Performance attributes meet or exceed WDMA IS-1A and AWS Extra Heavy Duty standards	
FIRE RATING:	Positive Pressure Category B or Neutral Pressure	Option: Positive Pressure Category A
	Positive Pressure tested in accordance with UBC 7-2 1997, UL-10C and NFPA 252	
	Neutral Pressure with hose stream tested in accordance with UBC-7 1994 and UL-10B	
	For additional information on fire doors please refer to the Lynden Door Fire Door Technical Sheets	
ACOUSTICAL RATING:	STC 32 ASTM E90-78 - Operable	
ENVIRONMENTAL Attributes:	All adhesives and binders in this product contain no added urea-formaldehyde	
	This product is manufactured with pre-consumer recycled material.	
	This product may contribute to credits requiring regional harvesting or recovery of raw material and regional manufacturing	
	For additional information on product contribution please refer to the GREENDOR™ Contribution Sheets	

Manufacturing Options

BLOCKING:	No additional blocking required. Core material complies with Screw holding WDMA TM-10 extra heavy duty	
MACHINING:	Machining for hardware, open cutouts, installation of lites and louvers, applied moldings, plant ons, raceways, concealed vertical rods, decorative routing, dutch doors, doors and transoms - Hardware cutouts shall be factory machined from manufacturers' templates and shop drawings	
TRANSPARENT FINISH:	WDMA TR6 / AWS System 9 -UV cured catalyzed polyurethane finishes in standard and custom match stains	Options: Other finish systems available
OPAQUE FINISH:	Factory painting in standard and custom match colors	Options: Standard or color tinted priming available