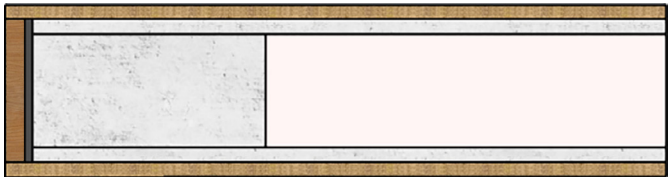
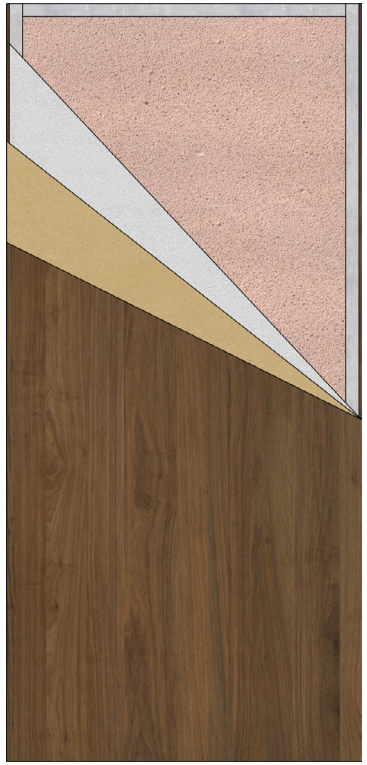
FOREST BRIGHT
ARCHITECTURAL WOOD DOOR

WOOD VENEER MINERAL CORE FLUSH WOOD DOOR

45/60/90 MINUTE POSITIVE PRESSURE

Models	MN-V-45 MN-V-60 MN-V-90		
Maximum Size	ITS-WH MAX 90min, 1-3/4", 2" or 2-1/4" thick		
		CAT A Positive Pressure	CAT B Positive Pressure
	Single	4'0"x8'0"	4'0"x8'0"
	Pairs	8'0"x8'0"	8'0"x8'0"
Faces	WDMA custom "A" grade wood veneer as standard. Premium "AA" grade available by request. Different species of natural wood veneer available, reconstituted wood veneer available.		
Crossbands	High Density Fiberboard (HDF).		
Core	Non-combustible composite mineral core.		
Weight	Approx. 8.5 lbs. per square foot (1-3/4").		
Vertical Stiles	4"-mineral stiles, Intumescent strip concealed in door edge (CAT A), matching hardwood edgebanding.		
Top Rail	4"-mineral rail, Intumescent strip concealed in door edge (CAT A), matching hardwood edgebanding.		
Bottom Rail	4"-mineral rail.		
Factory Finish	WDMA TR-6 Catalyzed Polyurethane factory finish to match custom color sample.		
Acoustical Rating	STC 30 (operable, tested with seals & gaskets).		
Machining	All hardware preparations, including pre-drilled hinge pilot holes and mortise cutouts, are factory-machined strictly per approved shop drawings and manufacturer templates.		
Cutouts	5-1/2" minimum distance from door edge; lite/louver per label service listing.		
Bevel Option	Non-bevel, 1 side bevel or 2 side bevels, 1/8" at 2" as standard.		
Quality Standard	ANSI/WDMA I.S.1-A standard; AWS Section 9 available on request; bonded core construction standard.		
WDMA Performance Level	Heavy Duty. Solid wood blocking provided at hardware locations for face-applied hardware and extra heavy duty.		
Warranty	Limited Lifetime, Interior use only.		
Cross Section			



C US
Intertek

Note: Doors are manufactured per the standards listed on this page. Specifications are subject to change without notice.
** Fire-Rated doors will be constructed per label service listing and may deviate from above.*

info@forestbright.com
www.forestbright.com