



**Architectural
Wood Doors**

HERITAGE COLLECTION

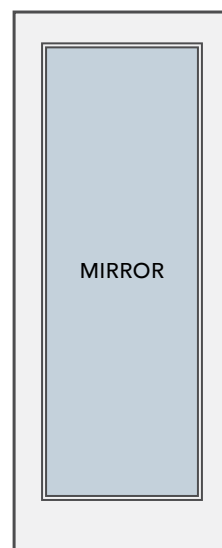
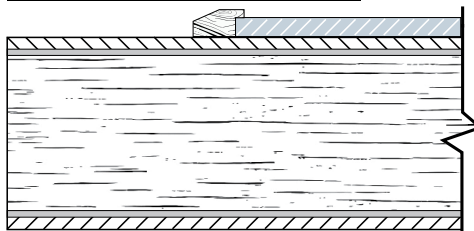
5502, 5P02, 303, 3P03, 404, 4P04, 5508, 5P08, 808, 8P08,
5509, 5P09, 909, 9P09, VFRE, PFRE

SURFACE APPLIED MIRROR DOORS
NON-RATED, 20-, 45-MINUTE POSITIVE PRESSURE
PC, SCLC, WSPC, FD (PYROFORCE)

WOOD VENEER, HPDL, MDO, PAINT GRADE VENEER

THICKNESS	1-3/4" or 2-1/4" (± 1/16")
SIZE	4'-0" x 10'-0"; Refer to Fire Door Capability Chart for rated doors
CORE	Particleboard Core (PC) ANSI A208.1, grade LD-2, 70% of door construction weight, pre-consumer recycled materials, Structural Composite Lumber Core (SCLC) 70% of door construction weight, Agrifiber Core, ANSI A208.1, Grade LD-2, 70% of door construction weight, Composed of pre-consumer rapidly renewable material or Fire Composite (Pyroforce) Refer to VT Entry System Comparison Tool for door/core type guidance
VERTICAL EDGES (STILES)	Structural Composite Lumber (SCL) or Fire Composite as required with concealed intumescent (Category A), with matching/compatible wood veneer, matching HPDL, or finish mill option (primed or painted) edges
HORIZONTAL EDGES (TOP & BOTTOM RAILS)	Structural Composite Lumber (SCL) or Fire Composite as required with intumescent (Category A) on the top rail only - Sealed Top & Bottom Rails
FACES	Wood Veneer (A Grade Book & Running standard), HPDL, MDO, Paint Grade Veneer, some limitations may apply
CROSSBANDS	High Density Fiberboard (HDF), 20% of door construction weight, Pre-consumer recycled material (5-Ply only)
STANDARDS	Bevel: 1/8" in 2" or 3" Fire rated clearance per NFPA 80, Fire rating per UL 10C/NFPA252 Type 1 Polyvinyl Acetate (PVA) Adhesive
FINISH	Transparent; WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane) Primed; Wood accessories available primed; Additional field sanding and cleaning required prior to application of paint Opaque; WDMA OP-8/AWS System 9 Laminate; Woodgrains, Solid Colors, and Patterns
HARDWARE/LITES	Butt Hinges, Electric Hinges, Cylindrical Locks, Mortise Locks, Rim and Surface Exit Devices, limitations may apply Pre-drilled hinge pilot holes Refer to Lite/Lock Cutout Margins Technical Bulletin Refer to VT Standard Surface Applied Mouldings with Profile Drawings Technical Bulletin for E19 mirror moulding profile
ACOUSTICAL RATING	N/A
QUALITY STANDARDS	WDMA I.S. 1-A & AWS, Section 9 Quality Standards (Bonded Core) Custom Grade (standard) or Premium Grade (available)
WDMA PERFORMANCE LEVEL	PC, WSPC, FD: Heavy Duty For Extra Heavy Duty; Refer to WDMA Performance Duty Levels Technical Bulletin SCLC: Extra Heavy Duty
SUSTAINABILITY	CARB Phase 2 / TSCA VI Compliant GREENGUARD GOLD FSC® upon request, consult VT for LEED documentation Environmental Product Declaration (EPD) Health Product Declaration (HPD) Refer to VT Sustainability page
WARRANTY	Limited Lifetime, Interior use only, reference VT Warranty

SURFACE APPLIED MIRROR



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