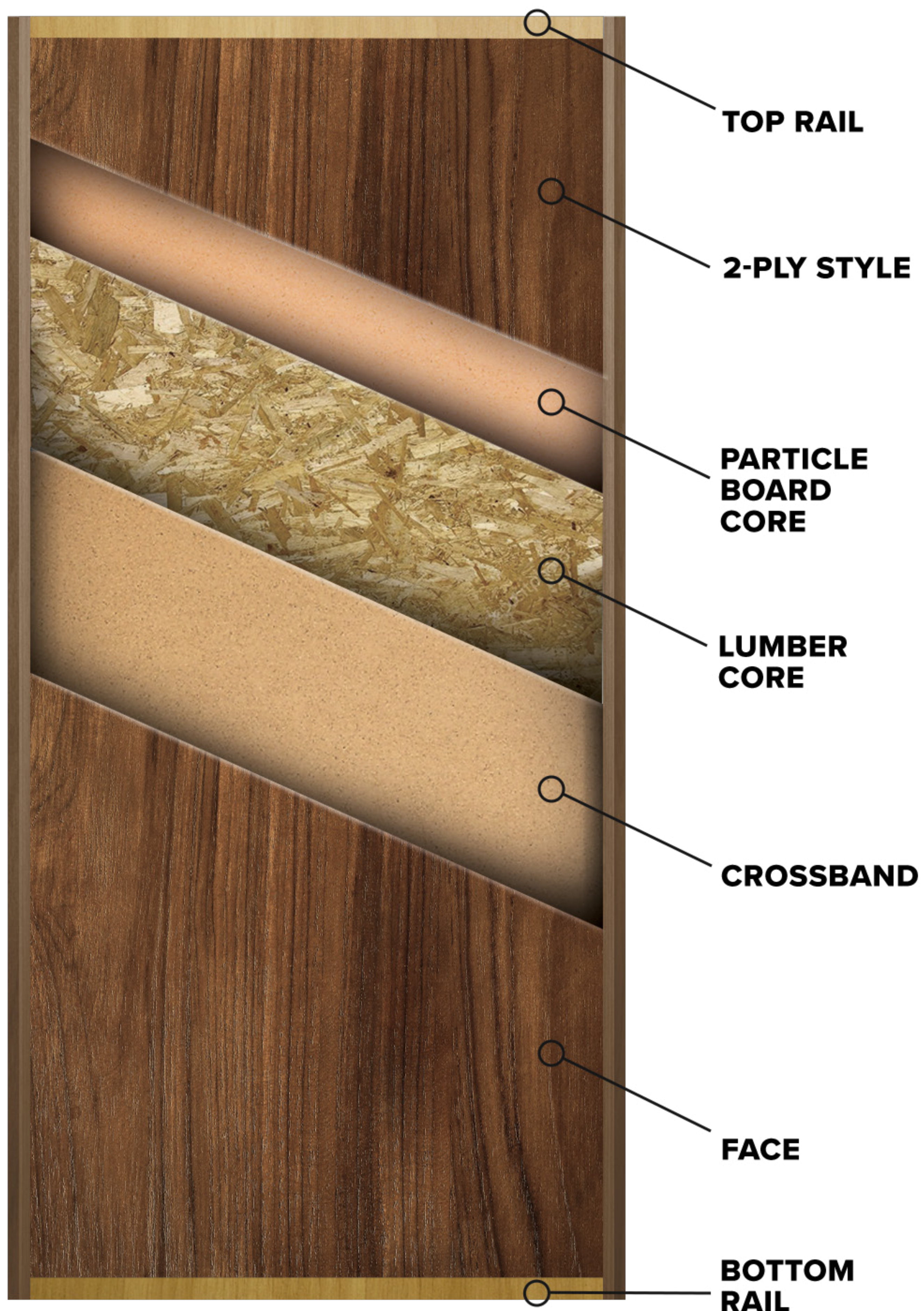


SOLID AND 20 MINUTE FIRE DOORS



Colors & textures shown are representative, actual colors and textures may vary.

SPECIFICATION DATA

Meets or exceeds WDMA, AWI and WI industry standards

Domestic & Exotic Veneer Species, Plastic Laminate, and MDO

Wood stiles matching face veneer standard

Maximum Size: 4' x 10' single swing and 8' x 10' swinging pairs

Maximum Lite Size: Please inquire

Finish: Five standard colors, custom color and finish matching as required

Hinges: Per NFPA No. 80

Latchset: Cylindrical, 2 1/8" diameter max. or listed mortise or unit lock

Deadbolt: Cylindrical up to 2 1/4" diameter max. or listed mortise

Flushbolts: Per NFPA No. 80, manual or automatic

Exit Device: Listed mortise, rim or vertical rod

Viewer: Per NFPA No. 80

Electric strike, wire chase and mortised overhead stop

DESIGN FEATURES

Type:	Single swing and swinging pair without astragal
Regulatory Agency:	Labeled and certified by ITS/WHI
Reference Standards:	Meets or exceeds ASTM E-152, UL 10C, NFPA 252 and UBC 43-2 industry standards
Grade:	WDMA Custom (standard) or Premium Grade upon specification
Thickness:	1 3/4", 2-1/4" or 1-3/8" (non-rated)
Construction:	Traditional 5-ply construction
Rails:	2-5/8" top and bottom rail before trim - larger rails available upon request
Core:	Particleboard core per ANSI A208.1 or structural composite lumber (SCL) core
Adhesive:	Thermally activated, Type I, (PVA) water resistant
Faces:	Domestic and exotic wood veneer, plastic laminate, MDO
Finish:	Factory stain, lacquer, or prime coat according to AWI Finish Systems 1 through 8 available
Edge Protection:	Not required for single swing - composite material with hardwood, required at meeting edges of rated pair
Pre-fitting:	Factory pre-fitting available: 1/8" tolerance between top, edges and meeting edges of pairs
Machining:	Factory pre-machining available per finish hardware schedule requirements
Packaging:	Polyethylene slipsheets
Warranty:	(5) year standard warranty for interior use only
Positive Pressure:	Meets positive pressure requirements unless noted

