

FLUSH "SOUND RETARDANT DOOR"



Specifications:	3 & 5 Ply construction. Meets or exceeds industry standards of WDMA I.S.1-A, WI Section 12, AWI Section 1300 Custom Grade(A Grade faces), AWI Section 1300 Premium Grade (AA Grade Faces).
Lay Up Method	Bond and Sand
Maximum Sizes:	Width - 4/0 Length - 8/0
Thickness:	1-3/4" ONLY
Stiles:	Paint Grade = FJ Hardwood, Raw Stain Grade = Matching Hardwood Prefinished = SCL with matching edge banding over P-lam = SCL with matching edge banding over Width = 1-3/8" Minimum Hardwood stiles are 2 ply. Matching hardwood by Poplar or SCL (mill option)
Rails:	1-3/4" Thickness = Wood, SCL 1-1/8" Minimum
Core:	STC 42: RIGICOREGP
Core:	STC 45: RIGICOREEX
Fire Rating:	N/A
Faces:	Primed MDO 2 Ply HDF Back, Select Species Raw & Prefinished 2 Ply, 1/42" Face, Plastic Laminate 2 Ply, 1/50" Face, . All laminates meet or exceed NEMA standards.
Adhesive:	Type-1 PVA, Interior installation only.
Machining:	To Specification
Lites:	STC 39 Max Lite kit 22x36 - See www.doormerica.com for kit and glass details
Louvers:	N/A
Acoustical Rating:	43 STC Operable - Nonrated and 20 Min Fire 45 STC Operable - Nonrated, 20 Min Fire, and 45 Min Fire See www.doormerica.com for seal information
Warranty:	Lifetime. See limited warranty for details.
STC Opening Components	Varies. See www.doormerica.com for seal information
Recommended Use:	Architectural, Institutional

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*See fire door specifications section in catalogue for details on sizes, hardware and construction limitations.