

Stile and Rail Structural Composite Lumber Core Interior only

	Description
Styles Styles may vary based juired construction)	Louver, French, Traditional, Archtop (radius), Other
Design Styles may vary based pured construction)	Square-top, Archtop (radius) panels, Eye- brow, Provence, Other on request.
ness	1-3/8" (34.93 mm) (NFR only), 1-3/4" (44.45 mm) , 2-1/4" (57.15 mm)
	60" x 144 " ($1524 mm x 3657.6 mm$). Others on Request
ılt Face Dimensions	$Stiles: 5" (127 mm) \mid Top Rail: 5" (127 mm) \mid Bottom Rail: 10" (254 mm) \mid Lock Rail: 6-1/2" (165.1 mm) \\ Muntins (Simulated Divided Lite) & Bars (True Divided Lite): 1-3/8" (34.93 mm) (including glass stops) \\ Crossrail (Intermediate): 3-5/8" (92 mm) \mid Mullions: 3-5/8" (92 mm)$
ating	NFR, 20 Minutes
ce Material	Primer Only Painted : HDF Wood Veneer : Standard 1/16"t (1.58 mm). Expansive veneer oferings available.
ry	Cope & Stick : Doweled
and Panel Material	Stiles: SCLC Top Rail: SCLC Bottom Rail: SCLC Lock Rail: SCLC Mid-rails: SCLC Mullions: Solid Lumber Louvers (Standard, False, Chevron): MDF, Solid Lumber Flat Panel: MDF, Particle Core Raised Panel: MDF, Particle Core, Fire Rated Composite
Options	Raised Panel: 1-1/8" (28.57 mm) Flat Panel: 1-1/8" (28.57 mm) V-Groove Flat Panel: 1-1/8" (28.57 mm), 1-5/8" (41.27 mm) V-Groove Raised Panel: 1-1/8" (28.57 mm)
ng Options	Ogee, Ovolo, No Profile, Square, Quarter Round, Custom options available
d and Applied Moulding	Available upon request
	Standard Glass (Maximum cutout): - 1/4" Tempered (2594 sq.in.) - Wood Bead (NFR & 20 min.) - Ceramic (2594 sq.in.) - Wood Bead (20 Min.) Optional Glass Types: -Tempered: Clear, Clear Bevel, Acid Etched, Acid Etched with Clear Bevel -Laminated: Clear, White. Other on request Additional Options: Insulated Glass, Low E and Argon
ining al factory machining)	All custom hardware preparations
anty	Full; life of original installation. No exterior warranty. Interior use only.
	Styles may vary based uired construction) Design Styles may vary based uired construction) ness Ilt Face Dimensions ating ce Material ry and Panel Material Options Il and Applied Moulding ining al factory machining)