

CENDURA™ SERIES | MOHAWK®

Structural Composite Lumber Core Non-Rated & 20 Min / Bonded Construction

Wood Veneer

	Models	C-SCLC-B-NR C-SCLC-B-FR20				
DIMENSIONS	Thickness	1-3/8", 1-3/4"				
	Maximum Size	ITS-WH and UL- Max 20 Minute <small>Sizes noted in this table are specific to 1-3/4" doors. Contact sales for information regarding other door thickness types.</small>				
			Non-Rated	Neutral Pressure	CAT A Positive Pressure	CAT B Positive Pressure
		Singles	up to 4'0"x9'0"	4'0"x9'0"	N/A	4'0"x9'0"
		Pairs	8'0"x9'0"	8'0"x9'0"	8'0"x9'0"	8'0"x9'0"
DE Pairs	8'0"x9'0"	8'0"x9'0"	8'0"x9'0"	8'0"x9'0"		
CONSTRUCTION	Surface Material	Wood Veneer: A Grade Only-Book & Running Match. Non-figured veneer only. Rotary and Plain Sliced: Natural Birch, White Birch, White Oak (plain sliced only), Red Oak, White Maple, Natural Maple (excludes bird's eye) Rift Cut-Slip Match: Red Oak, White Oak				
	Crossbands	One Piece High Density Fiberboard (HDF)				
	Vertical Edges*	Default: Full Length Softwood/Low Density Hardwood Alternate Stile Option: Matching/Compatible Hardwood Alternate Stile Options Upon Request: Full Length Mill Option Low Density Hardwood				
	Horizontal Edges*	Default: Structural Composite Lumber (1-1/4" before trim) No alternate rail options available.				
	Face & Core Assembly Adhesive	Type 1				
	Core Construction	Structural Composite Lumber				
	Lite Openings / Louvers	- Factory glazing recommended - max 5/16" glass - Available with standard profile wood beads, standard metal vision frames, or standard applied grilles - Standard wood and metal louvers-non-rated doors only				
	Distance from Lock & Lite Cutouts	1-1/16" minimum distance from adjacent lock and lite cutouts (Non-rated and 20 minute without hose stream) 1-1/4" minimum distance from adjacent lock and light cutouts (20 Minute with hose stream)				
	Details	Standard and custom profiles of applied mouldings				
	Machining	Machining preparation per hardware manufacturer's templates				
Factory Finish	- Meets WDMA TR-8 and AWS System 12 - Clear, standard and custom stain colors					
STC	Acoustic Rating†	STC 32 Operable when installed with tested seals and gaskets - Refer to Appendix M				
CREDITS & STANDARDS	Environmental Options	- CARB PH2 - NAUF - CARB ULEF upon request - FSC upon request				
	Environmental Product Declaration	Yes				
	Quality Standards	WDMA I.S.1A Architectural Wood Flush Doors (Standard construction)				
	WDMA Performance Duty Level†	Extra Heavy Duty				
WT.	Door Weight	Thickness	lbs/sf	Thickness	lbs/sf	
		1-3/8"	5.2	1-3/4"	6.5	
	Warranty	Limited Lifetime. No exterior warranty. Interior use only.				

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.

† Performance Duty Level and STC Ratings are based on 1-3/4" doors.