Extra Heavy Duty Particleboard Core Non-Rated & 20 Min

Marquis Series[™] HPDL Doors

	PRODUCT SPECIFICATIONS	INTERIOR US	E ONLY							
	Thickness	1-3/4"								
		ITS-WH and UL- Max 20 Minute								
DIMENSIONS			Non-Rated	Neutral Pressure	CAT A Positive Pressure	CAT B Positive Pressure				
	Maximum Size*	Singles	4'0"x10'0"	4'0"x10'0"	4'0"×9'0"	4'0"x10'0"				
		Pairs	8'0"x10'0"	8'0"×10'0"	8'0"x9'0"	8'0"×9'0"				
	*Some limitations apply by location	DE Pairs	8'0"x10'0"	8'0"x9'0"	8'0"x9'0"	8'0"x9'0"				
	Minimum Size	0'8"x1'10" or 1	'10"×0'8"							
	Surface Material	High Pressure Decorative Laminate								
	Crossbands	One Piece Hig	gh Density Fiberboa	rd (HDF)						
CREDITS & STANDARDS STC CONSTRUCTION DIMENSIONS	Vertical Edges**	 Minimum Dimension: 1" Material: Structural Composite Lumber with laminate edge band or hardwood outer Impact resistant edges available upon request ** Fire-Rated doors will be constructed per label service listing and may deviate from above 								
TRUCTION	Horizontal Edges**	- Wider rails a - Material: Str		est or if required _umber. Hardwo	for hardware od available upon re sting and may deviate f	•				
CONS.	Face & Core Assembly Adhesive	WDMA Type 1								
	Core Construction	Wood based	Wood based particleboard core							
	Lite Openings	 Factory glazing recommended Available with wood beads, metal vision frames, wood wrapped metal vision frames or applied grilles 								
	Finished Accessories	- Vertical edges - Lite mouldings - Louvers available as painted or stained upon request								
STC	Acoustic Rating* *Some limitations apply by location	Up to STC 35	Operable when inst	alled with tested	seals and gaskets					
STC	Environmental Options & LEED Credit Contribution (Not all credits may be available with some constructions)	 Recycled Content - all models Regional Materials - some limitations apply (Project must be within 500 miles of Marshfield, WI) Low-Emitting Materials - all NAUF constructions No Added Urea Formaldehyde resins CARB Phase II Compliant 								
	Quality Standards (Quality Assurance / Industry Standards)	 Aesthetic: WDMA I.S.1A Architectural Wood Flush Doors (Standard construction) AWS available upon request 								
CR	WDMA Performance Duty Level	Extra Heavy Duty								
	Warranty	Full; life of ori	ginal installation. N	o exterior warran	ty.					

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

Marquis[™] Series HPDL Doors

	PRODUCT SPECIFICATIONS	INTERIOR USE ONLY									
	Thickness	1-3/8", 1-3/4", 2", 2-1/4"									
S	Maximum Size*	ITS-WH and UL- Max 20 Minute									
DIMENSIONS			No	on-Rated	Neutral Pressure		AT A Positive ressure	CAT B Positive Pressure			
MEN		Singles	4'0	0″x10′0″	4'0"x10'0	" 4	0″x9′0″	4'0"x10'0"			
		Pairs	8'0	0″x10′0″	8'0"x10'0	" 8	0"x9'0"	8'0"×9'0"			
	*Some limitations apply by location	DE Pairs	8'0	0″x10′0″	8'0"x9'0"	8	0"x9'0"	8'0"x9'0"			
	Surface Material	High Pressure Decorative Laminate									
	Crossbands	One Piece High Density Fiberboard (HDF)									
	Vertical Edges**	 Minimum Dimension: 1" Material: Structural composite lumber with HPDL edge band or hardwood outer Impact resistant edges available upon request Painted or stained edges available upon request ** Fire-Rated doors will be constructed per label service listing and may deviate from above 									
CONSTRUCTION	Horizontal Edges**	 N/A Hardwood available upon request. ** Fire-Rated doors will be constructed per label service listing and may deviate from above 									
STR	Face & Core Assembly Adhesive	WDMA Type 1									
Č	Core Construction	Structural Composite Lumber (SCL)									
	Lite Openings / Louvers	- Factory glazing recommended - Available with wood beads, metal vision frames or applied grilles - Wood and metal louvers also available									
	Distance from Lock & Lite Cutouts	1-1/16" minimum distance from adjacent lock and lite cutouts									
	Details	Applied mouldings and divided lites also available									
	Machining	Machining preparation per hardware manufacturer's templates									
	Factory Finish	Wood accessories available as painted or stained									
0	Acoustic Rating* *Some limitations apply by location	Up to STC 32 Operable when installed with tested seals and gaskets									
& STANDARDS	Environmental Options	- CARB PH2 - FSC upon request - NAUF - CARB NAF upon request									
	Environmental Product Declaration	Yes									
CREDITS	Quality Standards	- WDMA I.S.1A Architectural Wood Flush Doors (Standard Construction) - WDMA Performance Duty Level: Extra Heavy Duty - AWS available upon request									
н	Door Weight	Thickness	lbs/sf	Thickness	lbs/sf	Thicknes	s lbs/sf	Thickness lb:	s/sf		
WΤ.		1-3/8″	5.1	1-3/4"	6.5	2″	7.4	2-1/4" 8	3.3		
	Warranty	Eull: life of a	riginal in	stallation. No	ovtorior wa	vrantv					