

<i>Extra Heavy Duty*</i>		* No additional blocking required	
Industry Performance Standards	WDMA IS.1.A13 & AWS Edition 2 (rev. 2019), (WI)NAAWS 3.1		
Thickness	1-3/4"		
Maximum Sizes	Single 4 ⁰ x 10 ⁰	Pairs 8 ⁰ x 10 ⁰	
Core	Bullet resistant materials tested and labeled per UL 752		
Bullet Resistant Ratings	Available in resistance levels 1, 2, and 3 (per UL 752)		
Stiles	Matching veneer or HPL over bullet resistant material		
Rails	Bullet resistant material		
Faces	Domestic & exotic veneer species, medium density overlay or HPL		
Crossband	High Density Fiberboard (HDF)		
Core Assembly	Stiles & rails securely bonded to core		
Face Assembly Adhesive	Faces & crossbands hot-pressed to core with Type I glue		
Warranty	Interior use—Life of installation * See complete warranty for details.	High Gloss / Exterior Use—No Warranty	
Labeling	20 Minute Rating Negative or Positive Pressure Category B Subject to ASTM E-152 and UL testing services		
Special Details	Machining for template hardware. Full glass lites allowed, UL 752 listed glass and metal vision frame must be factory installed. All pairs require the use of factory supplied bullet resistant metal edge & astragal.		
Factory Finish	WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane) <ul style="list-style-type: none"> • Clear • Custom color matching available • Standard color selections • Priming for field painting 		
Sustainability	LEED v3 Credit EQ 4.4 Low Emitting Materials (NAUF)		

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