

| <i>Extra Heavy Duty*</i> | | * No additional blocking required | |
|---------------------------------------|--|--|---|
| Industry Performance Standards | WDMA IS.1.A13 & AWS Edition 2 – 2014 (also older version of WDMA, AWI 1300 and WI Section 20 when specified) | | |
| 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 Finish/ 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 | Allowed hardware: butt or continuous hinges, cylindrical and mortise locks use of other hardware may affect the bullet resistance resulting in a construction only label, lights allows, UL 752 listed frame and glass must be factory installed, all pairs require 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 | | |
| Acoustic Rating | STC 31 (operable unit) when installed with appropriate gasketing 1-3/4" only | | |
| Sustainability | LEED v3 Credit EQ 4.4 Low Emitting Materials (NAUF) | | |

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