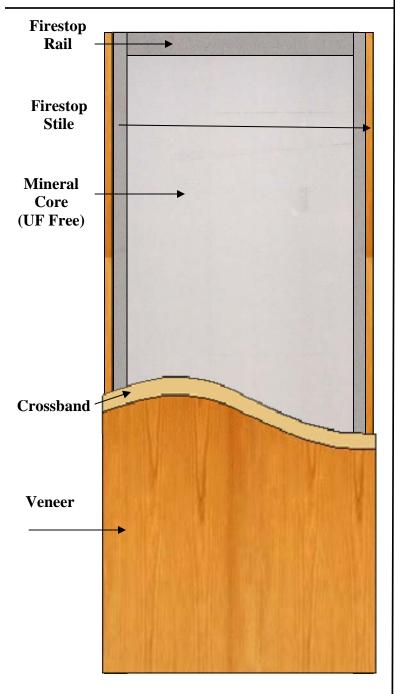


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PRODUCT DATA SHEET

MC5-90: 90-Minute Fire-Resistant Mineral Core Door (5-Ply)

SPECIFICATIONS

Maximum Size: 48" wide x 96" high, Pairs: 96" x 96"

Transoms: Call office for details.

Thickness: 1.75" 2.00" & 2.25" max height 96"

Core: Incombustible, non-asbestos mineral core, engineered to

meet label requirements.

Veneers: Many species of natural wood veneer are available.

WDMA 'A' grade, book & running match are standard.

Primed Hardboard, Primed MDF, MDO and Decorative

Plastic Laminate are also available.

Stiles: Filrestop comprised of 1.00" width of composition and

0.5625" width of Douglas Fir are standard. Matching hardwood edges are also available. All dimensions prior to

factory trimming and prefitting.

Rails: 2.0" Firestop for both top and bottom rails. All dimensions

prior to factory trimming and prefitting.

Finish: TR-6 UV clear, custom stain to match color, or primed

where applicable.

Adhesives: PVA meets or exceeds WDMA I.S. I-A for Type I flush

wood door adh sive.

Lites: Metal vision frames with 1/4" wire glass. Fusible link

louvers, Firelite NT glass, and 90-minute fire-rated wood vision kits to match door skin are also available.

Blocking: Top rail, bottom rail, stiles and special blocking for

special hardware is available.

Machining: Bevel, hinge and lock, mortise lock, card lock, pivot and

other hardware preps using state of the art CNC equipment.

Fire Rating: 90-Minute Warnock Hersey Listing

The following standards: NFPA 252 (1995): ASTM E152-81a: UBC 7-2 (1994): UL 10(b) (1997): CAN / ULC S104 1980 (R1985): NFPA 252 (2008): UL 10(b) Revision I (2009):

CAN / ULC S104 (2010)

Standards: Meets ANSI, WDMA I.S. I-A and AWI

Environmental / LEED Credit Contributions (Optional)

MR 4: Recycled Content

MR 5: Regional Materials

MR 6: Rapidly Renewable Materials (Bamboo Veneer Only) MR 7: Certified Wood (FSC Pure, FSC % and FSC CW) IEQ 4.4: Low Emitting Materials / No Added Urea Formaldehyde