



No blocking required

Important: This door requires a standard 1-15/16" rabbetted door frame.

LEED Version 3 Credit Assistance

Recycled Material MR 4: 1-2 points	X
Regional Material MR 5: 1-2 points	X
Certified Wood MR 7: SCS-COC-004128	X
Low-Emitting Material EQ 4.4	X

Credit assistance available for multiple LEED rating systems

AWS/WDMA CUSTOM GRADE EXTRA HEAVY DUTY DOOR

DOOR FEATURES:

- Finish Type:** WDMA TR-8/AWS System 9 (UV Cured Acrylated Polyurethane), Primed Factory Finish, Opaque Paint
- Veneer Match:** Book match standard. Slip or random available if specified.
- Veneer Face Assembly:** Running match standard. Center or balanced available if specified.
- Pairs and Sets:** Pair match. 20 min Pairs available STC 43
- Vertical Edges:** (visible surface) Matching hardwood finished at factory (-2) with edge-before-face construction. Optional edges are: unfinished (-1) and stiles primed at factory (-9).
- Cutouts:** 3-5/16" minimum distance between lite and lock cutout and 5" minimum distance from door edge.
- Standard Bevel:** 1/8"



- Clearances:** 1/8" top, 1/8" lock and hinge stiles. See NFPA-80 6.3.1.7.1, 2013 Edition. Bottom clearance 3/4" max. (bottom of the door to top finish floor) See NFPA-80 4.8.4.1, 2013 edition.
- Screw Holding and Split Resistance:** Refer to Customer Service Update #CS119F (www.vtindustries.com/doors/csupdates)

*20 min pairs available STC 43

DOOR STANDARDS:

- WDMA I.S. 1-A-2011 and AWS, Edition 2, Section 9 Quality Standards.
- Top and bottom rails of door shall be factory sealed.
- Doors shall be clad in AWS/WDMA custom "A" grade wood veneer with minimum thickness 1/42" before sanding, with type 1 adhesive containing no added urea-formaldehyde. Both domestic and exotic hardwood species available for transparent finish. Mill option face material for opaque finish. Custom "AA" grade wood veneer available by request.
- Sound ratings were achieved through testing at Intertek- Architectural Testing Inc. in accordance with ASTM E90-90.
- Positive pressure 20-minute Intertek/Warnock Hersey fire labels shall be available within size and usage limitations. Positive pressure must be noted at time of bid. UL 10C
- Hardware preparation: All cutouts for mortise hardware shall be made at the factory from hardware manufacturer's templates and approved shop drawings.
- Doors shall be individually poly-bagged for protection in transit and storage periods, and shall be marked as per tag openings on shop drawings.
- Cutouts for vision panels shall be made at the factory and shall be of sizes and locations as indicated on the drawings. See STC chart for lite sizes by STC rating.
- Door bottoms, sweeps, thresholds, gasketing, lite kits and glass may be supplied by others or VT.