

Specify the Door that Makes the Grade

- Made from molded high-density fiberboard, doors resist shrinking, swelling, cracking and joint separation.
- All doors are available primed and ready to paint.
- Please check for availability in 6'8", 7'0" and 8'0" heights.
- Many designs can be manufactured to meet 20-, 45- and 60- minute fire ratings as per Warnock Hersey specifications.
- Doors can be specified in 1 3/8" and 1 3/4" thicknesses.



Make a Solid Choice

- For the heft and sound-deadening properties of solid wood, specify solid core construction.
- Most doors can be specified for either hollow or solid core construction and with either finger-joint or MDF stiles and rails.

Tough on the Inside

- Molded door facings are made from an engineered wood fiber mat that is molded under intense heat and pressure into a 1/8" (3.2mm) thick sheet of high-density fiberboard. The result assures consistent quality from door to door, room to room, and home to home.

Environmentally Responsible

- Due to their physical composition, Jeld-Wen molded door facings are not subject to the California Air Resource Board's Airborne Toxic Control Measure 93120 (ATCM). This measure enforces limits on formaldehyde emissions. If they were subject to the ATCM, Jeld-Wen door facings would meet the specification for the designation "ultra low formaldehyde emitter." Jeld-Wen door facings have demonstrated formaldehyde emissions equivalent to wood through repeated testing by the Composite Panel Association (CPA), a third party certifier for the CARB ATCM rule.
- No old growth timber is harvested for the manufacture of Jeld-Wen designs. Instead, bi-products from sawmill operations are used to convert wood chip waste into designs of true beauty.
- Jeld-Wen molded door facings contain a minimum of 63% by weight, pre-consumer recycled content. This is certified by Scientific Certification Systems, certificate number SCS-MC-01801.
- Jeld-Wen uses a low VOC primer, among the most environmentally friendly paint products on the market.

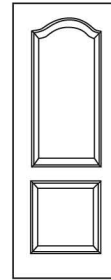


SCIENTIFIC CERTIFICATION SYSTEMS
SCS-MC-01802

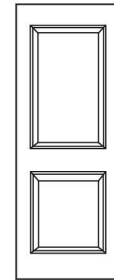


Pre-consumer
SCIENTIFIC CERTIFICATION SYSTEMS
SCS-MC-01801

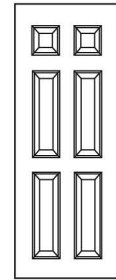
Raised Panel Designs



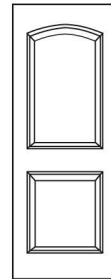
2-panel bell top
(Textured)



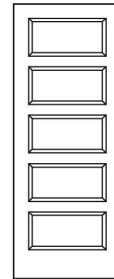
2-panel square top
(Smooth)



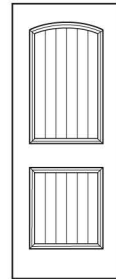
6-panel
(Smooth)
(Textured)



2-panel curve top
(Smooth)

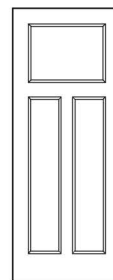


5-panel
(Smooth)

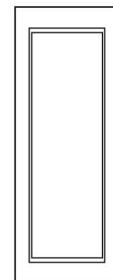


2-panel curve top plank
(Smooth)

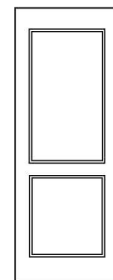
Recessed Flat Panel Designs



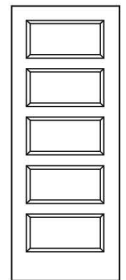
3-flat panel
(smooth)



1-flat panel
(smooth)



2-flat panel
(smooth)



5-flat panel
(smooth)

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