T.M. COBB

Featured Product...



MOLDED INTERIOR DOOR COLLECTION

MANUFACTURED BY HALEY BROS.

HALEY BROS.

GET THE DOOR THAT ENDURES

From passage to bifold designs, your selection is wide open. T.M. Cobb Molded interior doors resist shrinking, swelling, cracking, and joint separation. Manufactured with an engineered wood fiber mat molded under intense heat and pressure, the high-density fiberboard assures consistent quality from door to door, room to room, and home to home.

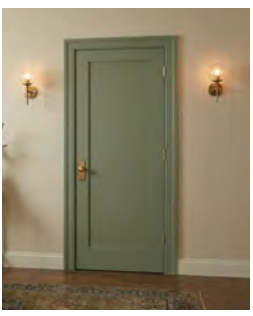
PANEL DESIGNS

Explore More

FLAT PANEL DESIGNS

Smooth surface

***NEW!* 3-Equal Flat Panel** *(featured above)*



1-Flat Panel



2-Flat Panel



3-Flat Panel



5-Flat Panel

RAISED PANEL DESIGNS

Smooth or textured surfaces available



2-Panel Square-Top



2-Panel Curve-Top



2-Panel Curve-Top with Planks



2-Panel Bell-Top



5-Panel



6-Panel

FEATURES & SPECIFICATIONS

- **Core Options:** Solid core, for the heft and sound-deadening properties of solid wood, or hollow core construction
- **Stiles & Rails:** Finger-joint or MDF available.
- **Thickness:** Available in 1-3/8" and 1-3/4" thicknesses.
- **Design Options:** Passage and bifold; raised panel and flat panel; and textured and smooth surface options.
- **Fire Protection:** Most 1-3/4" thick doors can be manufactured to meet 20-, 45-, and 60-minute fire ratings.
- **Finishing:** All doors are available primed with a low VOC primer and ready to paint.
- **Hassle-Free Performance:** No panel separation due to seasonal humidity changes means no repainting or replacing.

ENVIRONMENTALLY RESPONSIBLE

Recycled Content: Minimum 63% pre-consumer recycled content by weight (SCS Certified).

SCS CERTIFIED Minimum 63% Recycled Content Pre-consumer

Sustainable Materials: No old growth timber is harvested. Uses sawmill by-products to convert wood chip waste into beautiful designs.

Air Quality: No Added Urea Formaldehyde (SCS Certified). Low VOC primer is used.

SCS CERTIFIED No Added Urea Formaldehyde