

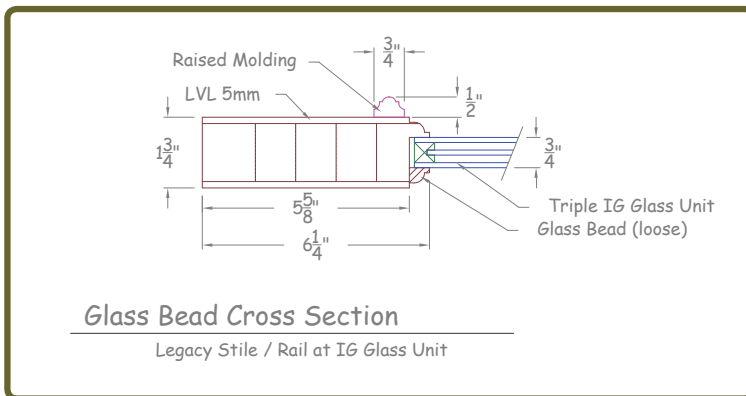
## Mahogany Legacy Series

The Legacy Series is a "builders series" of economical mahogany doors, offering a more limited selection and fewer options than the Portobello series. With the exception of the 8 foot 2-Panel and 6-Panel Legacy doors, all other Legacy doors are 6 foot 8 inches tall by 36 inches wide. Like the Portobello and Estancia doors, all Legacy doors feature laminated, engineered stiles and rails, with raised moldings on the exterior side of the door, plus 3-layer engineered panels to prevent panel splits. Glass options for Legacy doors include Black and Satin Nickel metal came options. Sidelights and transoms are not available for Legacy Series doors.

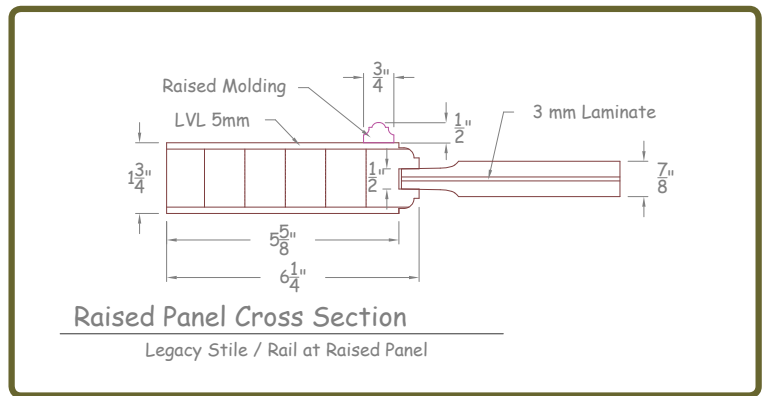


Section view of a Legacy panel and stile door with Legacy raised molding.

### Legacy



### Legacy



1. Solid wood construction in the stiles and rails and panels. Stiles of these Portobello door series use a laminated-engineered construction method, which greatly reduces the possibility of warpage, and without the potential problems of a veneer door.
2. Legacy door panels are fully floating (not glued) for superior strength and longevity. Raised panels used finger joint construction for strength.
3. All stile and rail joints use full cove and bead construction (instead of butt-gluing), and incorporate multiple grooved dowel construction at each joint. The Top Rail and Lock Rails use 3 dowels per side, which the large Bottom Rail uses 4 dowels per side.
4. Portobello doors are available prehung in matching mahogany components. This assures a beautiful match and consistent grain and stain pattern. 4-5/8" and 6-5/8" jamb widths are standard.
5. Options: Some Portobello doors are available with V-Grooving, Clavos, Speakeasy options

#### STILE WIDTH

36" width doors: 6-1/4"

#### WOOD SPECIES:

Meranti Mahogany or equivalent

\* all specifications, product designs and information listed are subject to change without prior notice. We constantly are improving our products, and these improvements may cause us to change the specifications listed.