



# Non-Rabbeted Wicket Doors

## Non-Rated

### Product Features

|                                    |  |            |
|------------------------------------|--|------------|
| <b>Construction:</b>               | All Non-Rabbeted Wicket Doors are constructed by cutting the Wicket (inner) Door out of the Main (outer) door. A hardwood 5/8" thick frame is installed as a liner around the cut out for the Wicket using Stainless Steel screws (heads exposed). The 5/8" thick frame can be machined for a wide variety of hinges and locks. On finished or plastic laminate doors the frame is stained or painted to match. Custom options are available upon request. |            |
| <b>Core:</b>                       | Structural composite lumber core (SCL)   |            |
| <b>Door Thickness:</b>             | Standard   | 1 3/4"     |
| <b>Maximum Size:</b>               | Single   | 4/0 x 10/0 |
|                                    | Pair   | 8/0 x 10/0 |
| <b>Stiles:</b>                     | (Main Door) 7/8" matching hardwood prior to factory trimming<br>(other options available)<br>(Wicket) SCL banded to match faces  |            |
| <b>Faces:</b>                      | All veneer species, medium density overlay (MDO), plastic laminate   |            |
| <b>Veneer Matching:</b>            | Available in pairs, sets, & transoms (special matching available)  |            |
| <b>Cross Bands:</b>                | High density fiberboard (HDF)  |            |
| <b>Adhesives:</b>                  | Type 1 (waterproof)  |            |
| <b>Max Lite Openings:</b>          | (In the Wicket Door) Must maintain minimum of 8" on stile edges 6" top and bottom.   |            |
| <b>Machining/Finishing:</b>        | Prefit, bevel, & complete factory machining and factory UV finishing available   |            |
| <b>Warranty:</b>                   | Limited one year (1)   |            |
| <b>Specifications:</b>             | Meets WDMA & AWI quality standards   |            |
| <b>Environmental/LEED Options:</b> | MR4-Recycled content/MR6-Rapidly renewable/IEQ4.4-Low-emitting materials<br>(no added urea formaldehyde resins)  |            |