

WOOD VENEER DOORS



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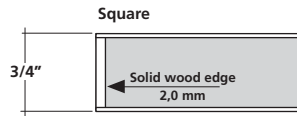
Richelieu

WOOD VENEER DOORS

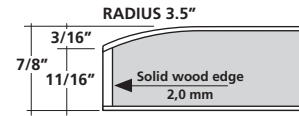
MODELS



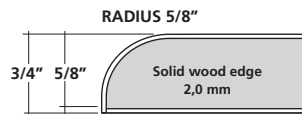
3000
4 EDGES



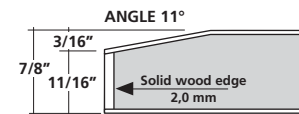
3180
4 EDGES



3190
2 EDGES

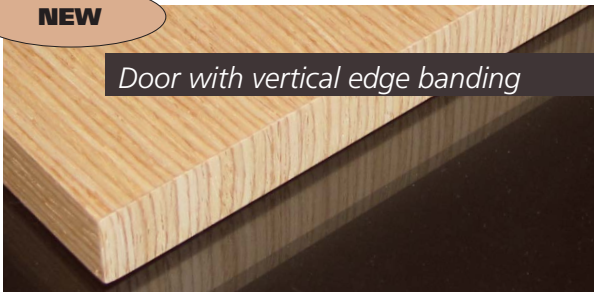


3150
4 EDGES

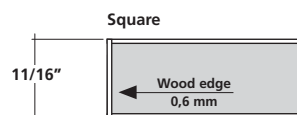


NEW

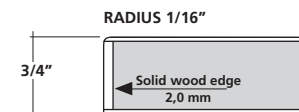
Door with vertical edge banding



2000
2 VERTICAL
EDGES



3125
4 EDGES



All models are available in each of our wide selection of veneers. By default, the wood grain appears vertically on doors and drawer fronts. Please specify if you want the wood grain to be set horizontally. For some models, you must indicate the grain orientation. Otherwise, it will automatically be vertical (top to bottom). Please refer to our technical drawing (page 5).

Our products have excellent stability, with a warping tolerance of 1/16". This tolerance applies only to door sizes not exceeding 24" wide and 48" high.

We consider our sanding preparation ready for finishing. However, we still recommend a light hand sanding of all parts in order to meet your level of perfection.

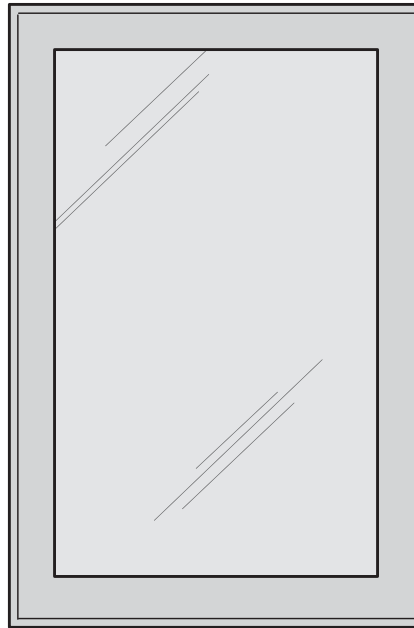
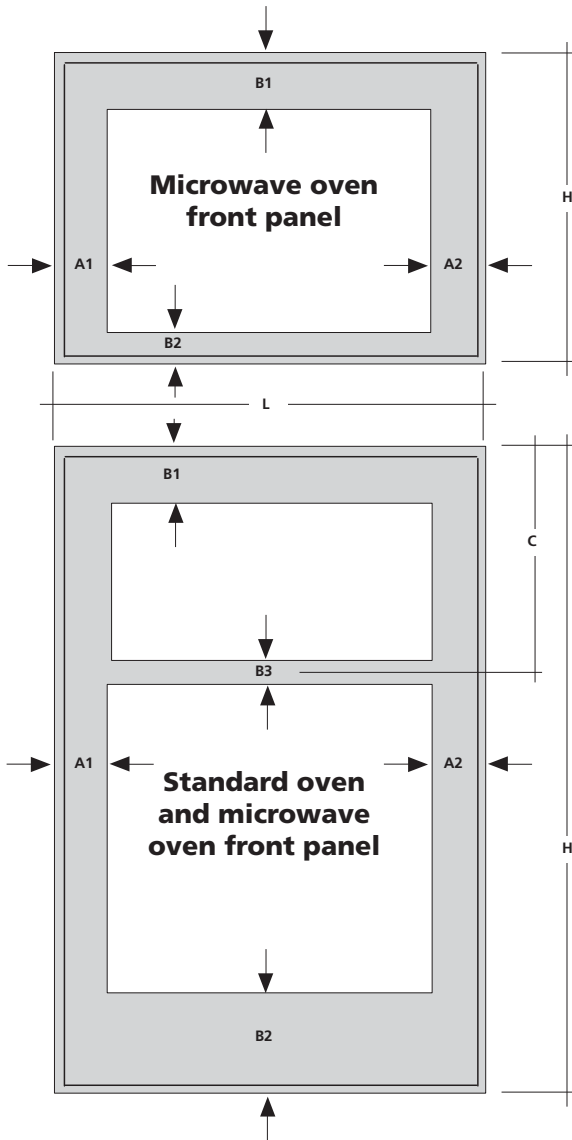
WOOD VENEER DOORS

COMPLEMENTARY PRODUCTS



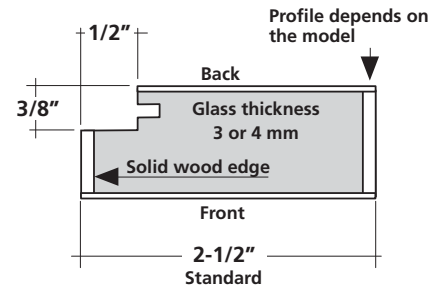
Oven Panels

Our oven panels have one or more openings. You must specify all measurements prior to fabrication.



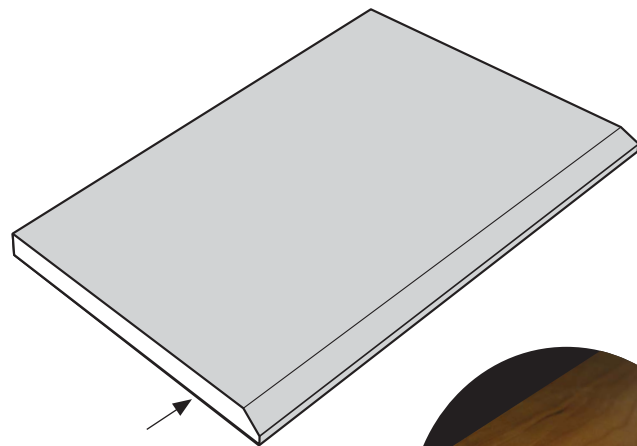
Frame Door

Our frame door is available in all models, regardless of the veneer species.



Special Panels

Our specialty panels, manufactured in the size of your choice, have one or more square edges (not machined), edgebanded or not. They are suitable as doors on a corner module (Lazy Susan), as end panels, fillers, etc. When ordering, please indicate which edges should be square and whether they should be edgebanded or not. Veneer sheets, edge banding, and different types of panels are also available. Please see our price list.



Square edge (without machining) edgebanded or not, on 1, 2 or 3 sides

Light Shields

Light shields are available in lengths of 96" x 3". They are shaped on one edge and are available in all our door models.

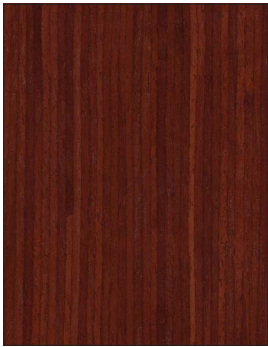


On special order, edge banding can also be applied to the inner contour of a panel for an oven and / or microwave. It is subject to a surcharge.

Please note that nature creates, but cannot reproduce. To avoid variations of shades and colors between your doors and panels, we recommend that you order all your components at the same time. They will then be matched to each other.

AVAILABLE VENEERS

Engineered Wood Veneers



Mahogany QC



Cherry QC



White Oak RF



Walnut QC



Teak QC



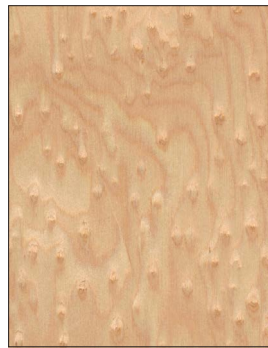
Wenge QC



Macassar Ebony QC



Maple QC



Birdseye Maple FC



Rosewood FC



Zebrawood QC

EvolutionHD

Real Wood Veneers - EXOTIC SPECIES



Anigre Figured



Caramel Bamboo QC



Zebrawood QC



Teak QC



Natural Bamboo QC

Key cuts

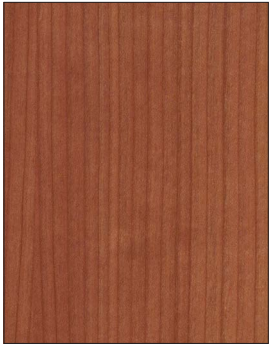
FC: Flat Cut

QC: Quarter Cut

RC: Rotary Cut

RF: Rift Cut

Real Wood Veneers - COMMON SPECIES



Cherry QC



Cherry FC



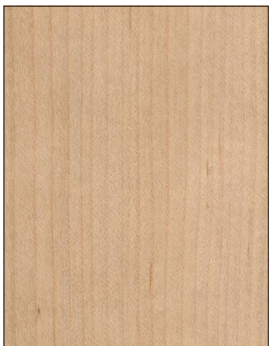
White Oak QC



Red Oak QC



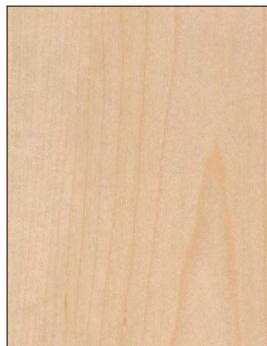
Red Oak FC



Maple QC



Maple RC



Maple FC



Walnut QC



Walnut FC



Birch RC



Ash FC

Each type of wood has its own characteristics. Some react poorly to dyes, others show significant color changes with age or have a wide range of grain or color, all of which require a good knowledge of the species in order to extract its maximum effect.

We recommend that you make your own tests on your chosen materials.

TYPES OF SEQUENCING

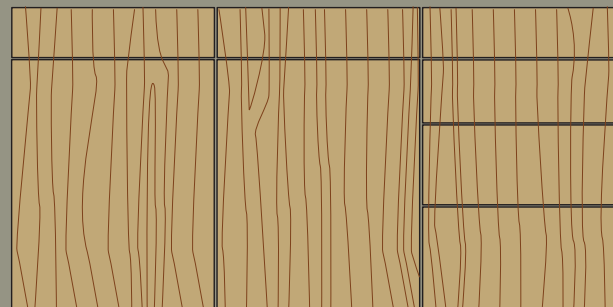
The manufacturing of our doors can be done in two ways, either sequenced or not.

Our doors and drawer fronts have a standard vertical grain. If you need products with horizontal grain, please indicate so when ordering.



Non-sequenced method

The production of doors is done randomly. That is, they will be fabricated at random and each one will display its own characteristics (graining, shades, etc.). This method is the standard method of production in the industry.



Sequenced method

The production of doors takes into account the exact position of each door relative to the next; each door becomes a visual extension of adjacent doors. This method results in a harmonious look for the entire work (send your drawing of the requested sequence). A surcharge for this method applies. Note that this method does not apply to our HD Evolution collection.

CUSTOM-BUILT DOORS WEB MODULE

www.richelieu.com

Visit us online at www.richelieu.com and try our fast and easy step-by-step module within our cabinet doors section, that lets you create your own custom doors according to your specifications!

Only a few clicks are required to view and order your own designs. We have infinite possibilities!

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