



VT INDUSTRIES FACTORY

FINISHES



CUSTOM COLOR

OPTIONS

CUSTOM DOORS DESERVE A CUSTOM FINISH

VT Industries offers the finest in custom doors, together with a large variety of finish options. With our newly acquired IDEAL Door Division, we now provide industry-leading custom doors, including special widths, oversize doors, flush doors and custom stile & rail. What's more, you can get any premium door with any VT Industries factory finish — creating endless possibilities of quality and style. Even if you mix premium IDEAL doors with custom VT doors, you can still count on finishes that match perfectly. And as always, VT provides customer service that's second to none.

THE VT ADVANTAGE

- For high profile projects, custom color matching available
- Simply send us a 3" x 5" physical sample of the finish color desired, and we will custom match it to meet your project needs
- A wide variety of VT Color Choices available for quick turnaround
- Three sealer coats and two topcoats shield and protect flush doors
- Computer-controlled automatic sprayer provides durable, even coats on our stile & rail doors
- Advanced computer automation flawlessly applies each coat

HOW TO SPECIFY:

WDMA System TR-6 catalyzed polyurethane. The polyurethane shall be UV cured to produce a finish per WDMA I.S. 1-A. Top and bottom rails shall be factory sealed with an approved wood sealer. Specify the finish. Primed doors are available.



Doors featured on cover (left to right): Flat Cut Mahogany Stile & Rail Door, Timber Finish; Plain Sliced Select White Maple Stile & Rail Door, Clear Finish; Plain Sliced Red Oak Flush Door, Savannah Finish; Sketch face – Anegre with Ebonized Poplar Inlay, Clear Finish.

Plain Sliced Cherry, Clear Finish

COLOR AND FINISH OPTIONS AVAILABLE FROM VT ARCHITECTURAL WOOD DOORS AND IDEAL DOOR DIVISION

To ensure satisfaction, order a free sample to review before making your final decision. VT Industries distributors stock 3" x 5" samples to expedite the color approval process. Please contact your sales representative or distributor to request physical samples. This brochure should not be used for final color selection.

RED OAK



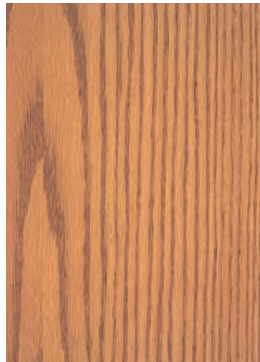
ALPINE AL07



CLEAR CL07



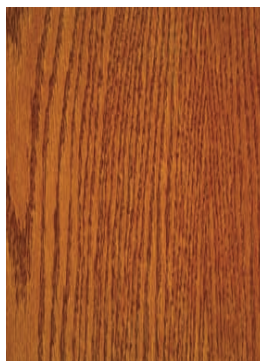
GRASSLAND GR07



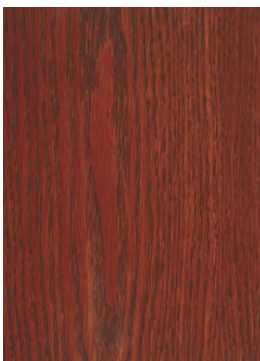
OASIS OA07



RAVINE RA07



SAVANNA SA07

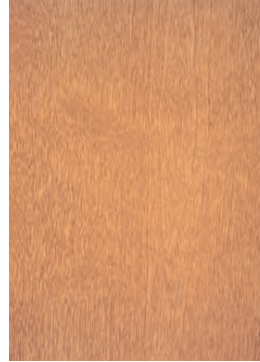


TIMBER TI07



WHEAT WH07

SELECT WHITE BIRCH



ALPINE AL07



CLEAR CL07



GRASSLAND GR07



OASIS OA07



RAVINE RA07



SAVANNA SA07



TIMBER TI07

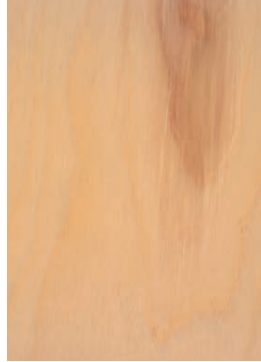


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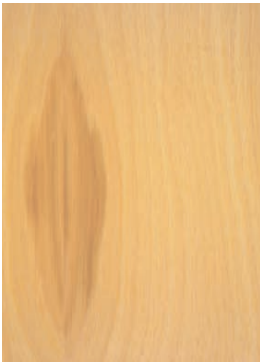
NATURAL BIRCH



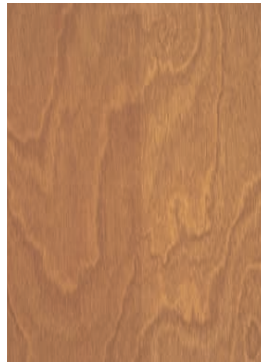
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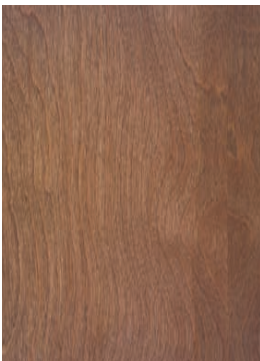
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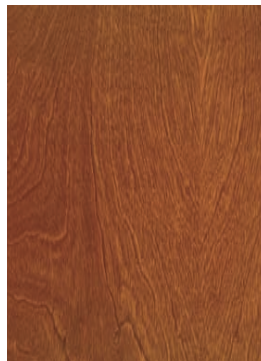
GRASSLAND GR07



OASIS OA07



RAVINE RA07



SAVANNA SA07



TIMBER T107



WHEAT WH07

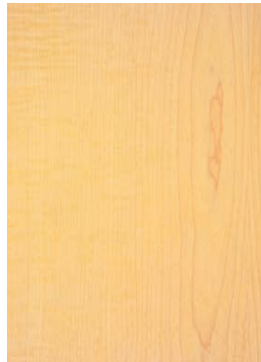
SELECT WHITE MAPLE



ALPINE AL07



CLEAR CL07



GRASSLAND GR07



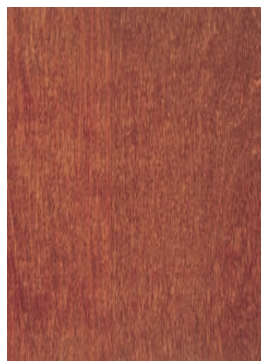
OASIS OA07



RAVINE RA07



SAVANNA SA07



TIMBER T107

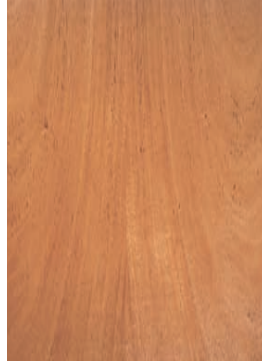


WHEAT WH07

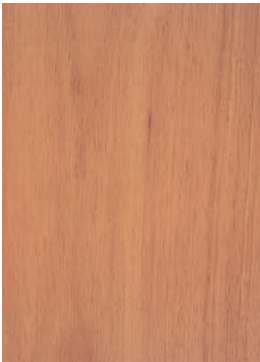
MAHOGANY



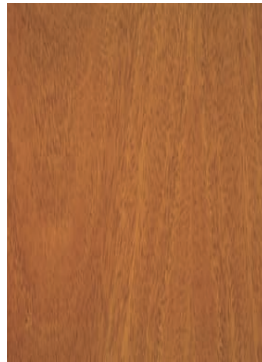
ALPINE AL07



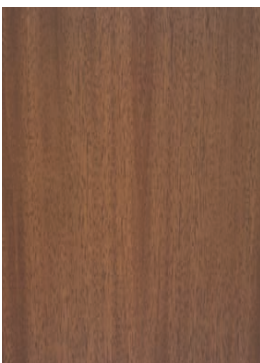
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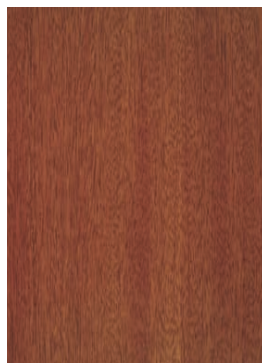
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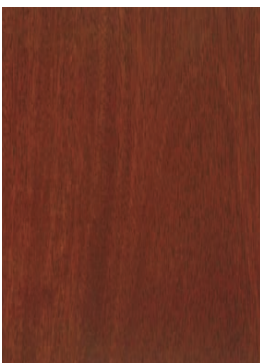
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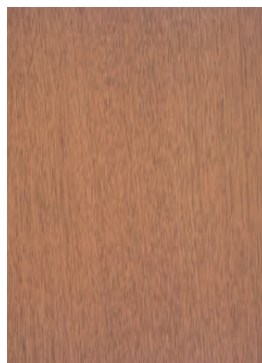
RAVINE RA07



SAVANNA SA07



TIMBER TI07



WHEAT WH07

CHERRY



ALPINE AL07



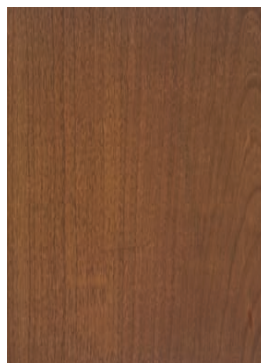
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GRASSLAND GR07



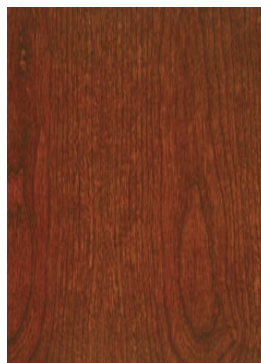
OASIS OA07



RAVINE RA07



SAVANNA SA07



TIMBER TI07



WHEAT WH07

COLOR CHOICES

Streamline the color matching process for your project by selecting from VT's popular Color Choices (see color swatches in this brochure). To ensure satisfaction, order a free sample to review before making your final decisions. You'll save time and money, and the result will be a consistent, beautiful finish with a much harder surface than can be achieved in the field because our polyurethane topcoat is baked on.

FINISH OPTIONS	WDMA	AWI
VT Flush	TR6	Catalyzed Polyutherane
VT Stile & Rail	TR6	Catalyzed Polyutherane
IDEAL Flush	TR2	Catalyzed Lacquer
IDEAL Stile & Rail	TR2	Catalyzed Lacquer

NATURAL VS. SELECT WHITE

Certain wood veneers – most notably maple, birch and ash – contain both heartwood and sapwood. These heartwood/sapwood combinations can create marked color contrasts across the finished face veneer, causing a possibly undesirable effect. By specifying a "select white" veneer, only sapwood will be used so that color variations can be minimized, thus creating a more uniform appearance across the door face.



"Natural" face veneer



"Select White" face veneer



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