



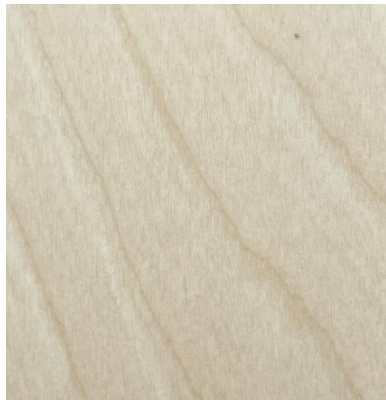
HARDWOOD VENEERS

Series: 220, 240, 2100, 3300, 440, 540

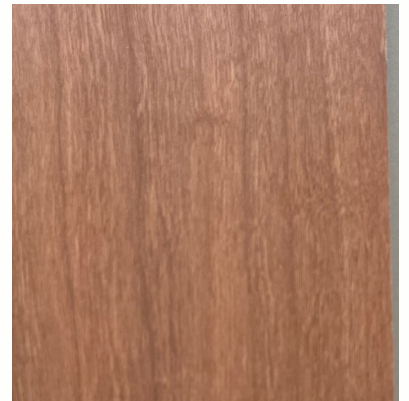
Hardwood Veneers bonded to 1/4-inch MDF core are finished with a clear non-tinted lacquer. Due to the natural color and grain characteristics in wood, variations may occur between the color chips and the delivered product. If a specific color/tone match is required a custom finish service is available. Please contact Woodfold for additional information. The manufacturer reserves the right to change selections or specifications at any time without notice.



Oak



Birch



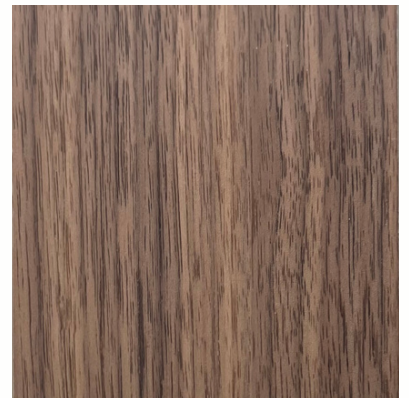
Cherry



Maple



Mahogany



Walnut





LAMINATES

Series: 220, 240, 2100, 3300, 440, 540

Woodfold Laminate4s are bonded to a 1/4" thick MDF core, minor variations may occur. Woodfold reserves the right to change selections or specifications at any time without notice. Finishes for 4100 available on separate guide Ref: WVS4100

Woodgrains & Textures



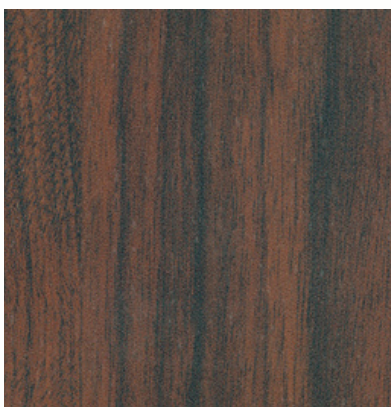
Maple



Cherry



Oak



Walnut



Driftwood



Chalk



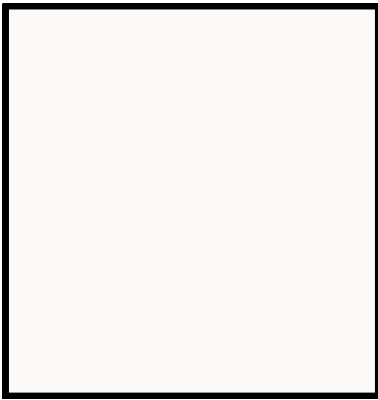


LAMINATES

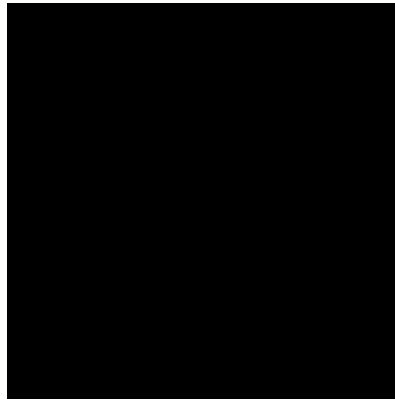
Series: 220, 240, 2100, 3300, 440, 540

Woodfold Laminate4s are bonded to a 1/4" thick MDF core, minor variations may occur. Woodfold reserves the right to change selections or specifications at any time without notice. Finishes for 4100 available on separate guide Ref: WVS4100

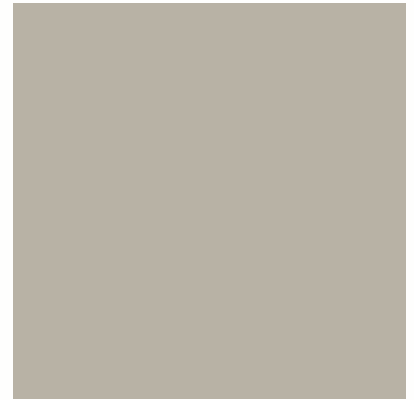
Solids



White



Black



Gray





ACRYLIC PANELS

Series: 440, 540

Visifold Series 440 and 540 doors available with .118" thick, transparent clear or bronze acrylic panel from stock. Other panel options available by special quotation.



Clear & Black



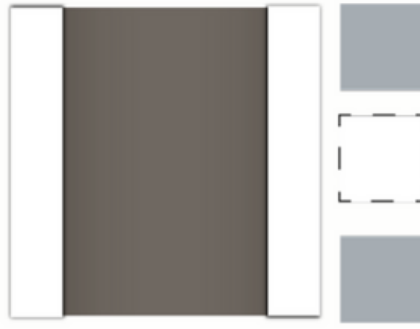
Bronze & Silver



Bronze & Black



Bronze & Sand



Bronze & White



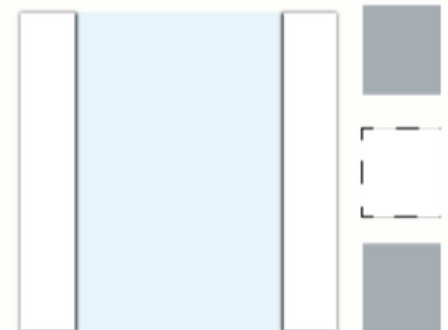
Bronze & Bronze



Clear & Gold



Clear & Sand



Clear & White





ACRYLIC PANELS

Series: 440, 540

Visifold Series 440 and 540 doors available with .118" thick, transparent clear or bronze acrylic panel from stock. Other panel options available by special quotation.



Clear & Clear



Clear & Bronze

