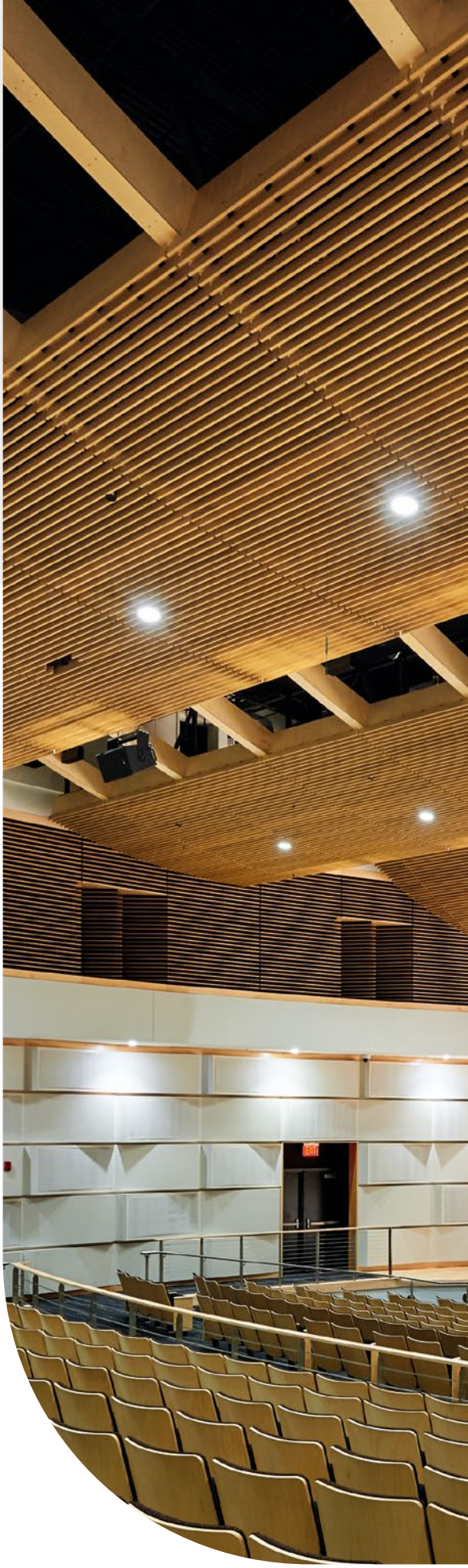


WoodWorks® ACGI

Species & Stains

Armstrong®
World Industries

Celebrate the Natural Beauty



Specify the perfect wood species & stain.

To make the selection process easier, we've put together this guide that shows our standard wood veneers, solids, and finishes.

Don't see exactly what you're looking for? Any commercially available solid wood or veneer can be sourced. In addition to our standard finishes, we can create or coordinate any color to meet your project's requirements.

FSC
www.fsc.org
FSC® C004729
The mark of responsible forestry

FSC® Certified
Additional lead time is required for species with FSC® certification. Veneer species are more readily available in FSC certified flitches.

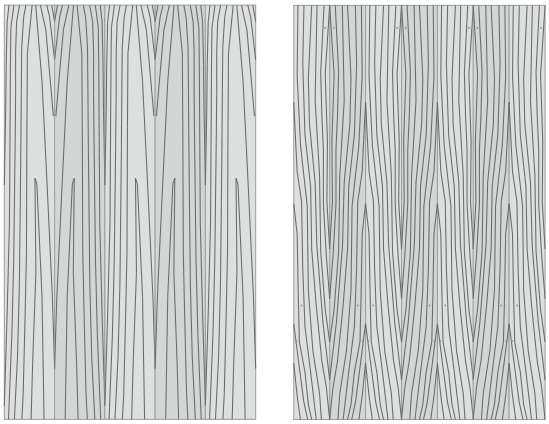


WoodWorks® ACGI Grille; McClarty Center For Fine and Performing Arts, Reedley, CA



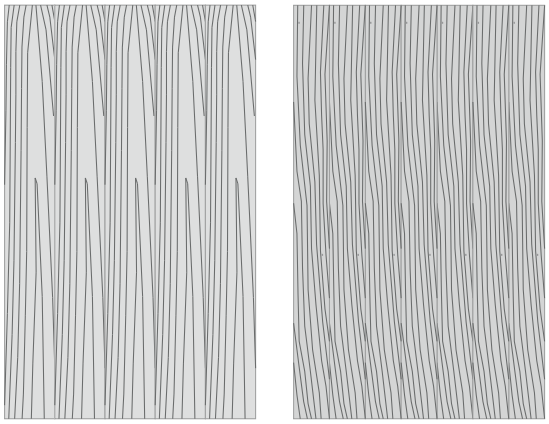
WoodWorks® ACGI Custom Capabilities; Temple University Charles Library, Philadelphia, PA

Veneer Matching Explained



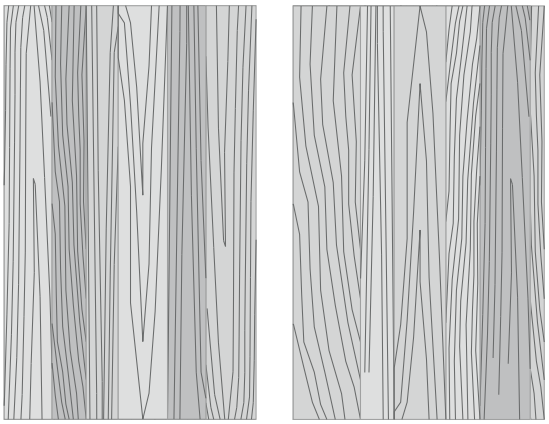
Book Match

One method of matching a veneer is book match. This is accomplished by opening consecutive veneer layers as if opening a book. It creates a symmetrical pattern that effectively displays a wood's grain. It is best used with a plain sliced veneer.



Slip Match

Another method of matching veneer is slip match. This is accomplished when stacked layers of veneer are "slipped" across each other and laid side-byside. This creates a linear pattern and is commonly used in most wall panels.



Random Match

Random matching is just what it sounds like. Usually done with lower grades of veneer, the leaves may be of varying width, colors, and grains.

Wood Veneer Species

Afromosia – Makore


Alder
quarter cut


Anigre
plain sliced


Anigre
quarter cut


Ash
plain sliced


Ash
quarter cut


Beech
plain sliced


Beech
quarter cut


Cherry
plain sliced


Cherry
quarter cut


Cherry
reconstituted


Douglas Fir
vertical grain


Eucalyptus
quarter cut, figured


Hickory
plain sliced


Mahogany (African)
quarter cut


Makore
plain sliced


Makore
quarter cut

Note: These color samples are reproduced by a printing process so the colors represented may not match the wood's actual color. In addition, since no two trees are identical, wood can be expected to differ both in color and graining. This is what makes wood so beautiful. Stained sample will be provided for approval before project goes into production.

Wood Veneer Species

Maple – Walnut



Maple
plain sliced



Maple
quarter cut



Oak (Red)
plain sliced



Oak (Red)
Rift Cut



Oak (White)
plain sliced



Oak (White)
rift cut



Poplar
plain sliced



Sapele
quarter cut



Teak
plain sliced



Walnut
plain sliced



Walnut
quarter cut

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WoodWorks® Allegro™ panels; Farmington Hills City Hall, Farmington Hills, MI



WoodWorks® ACGI Beams and WoodWorks® ACGI Encore Acoustical panels; Temple University, Philadelphia, PA

Solid Wood Species

Ash – Mahogany



Ash
flat cut



Ash
quarter cut



Beech (Euro Steamed)
flat cut



Beech (Euro Steamed)
quarter cut



Birch
flat cut



Cedar (Western Red)
flat cut



Cedar (Western Red)
vertical grain



Cherry
flat cut



Cherry
quarter cut



Cypress
flat cut



Douglas Fir
vertical grain



Douglas Fir
mixed grain



Eucalyptus
flat cut



Hemlock
flat cut



Hemlock
vertical grain



Mahogany (African)
quarter cut

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Solid Wood Species

Maple – Walnut



Maple
flat cut



Oak (White)
quarter cut



Oak (White)
rift cut



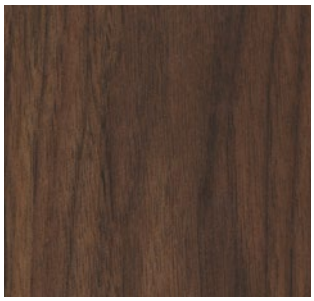
Oak (Red)
flat cut



Oak (Red)
rift cut



Poplar
flat cut



Walnut
flat cut



Walnut
quarter cut

Standard Stains

Ash (Veneer)


FN101


FN102


FN103


FN104

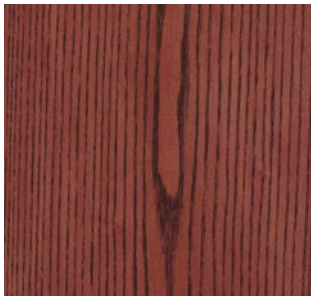

FN105


FN106


FN107


FN108


FN109


FN110


FN111


FN112

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Standard Stains

Beech (Veneer)


FN101


FN102


FN103


FN104


FN105


FN106


FN107


FN108


FN109


FN110


FN111


FN112

Standard Stains

Birch (Veneer)


FN101


FN102


FN103


FN104


FN105


FN106


FN107


FN108


FN109


FN110


FN111


FN112

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Standard Stains

Cherry (Veneer)


FN101


FN102


FN103


FN104


FN105


FN106


FN107


FN108


FN109


FN110


FN111

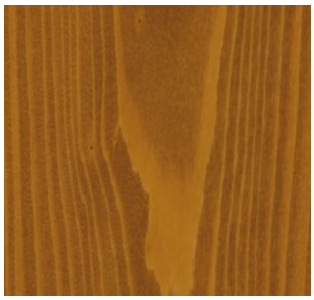

FN112

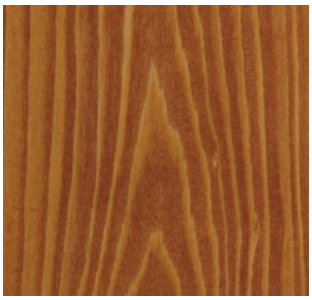
Standard Stains

Cypress (Solid)

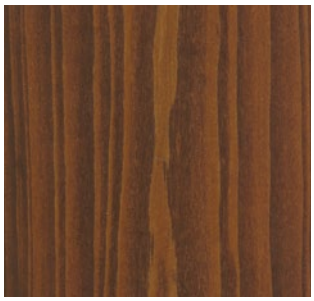

FN101


FN102


FN103


FN104


FN105

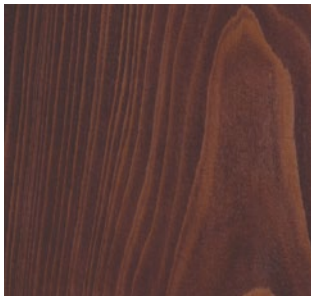

FN106


FN107


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Standard Stains

Douglas Fir (Solid)

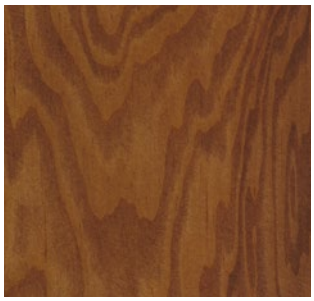

FN101


FN102


FN103

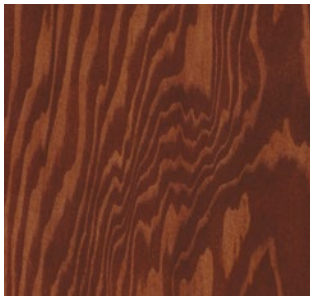

FN104


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FN106


FN107


FN108


FN109


FN110


FN111

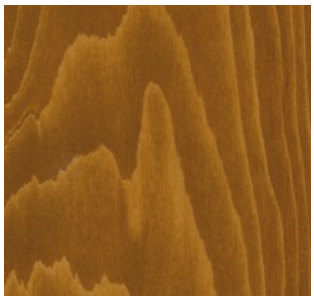

FN112

Standard Stains

Hemlock (Solid)


FN101


FN102


FN103


FN104

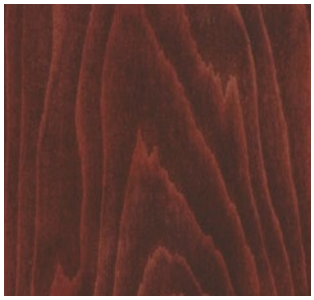

FN105

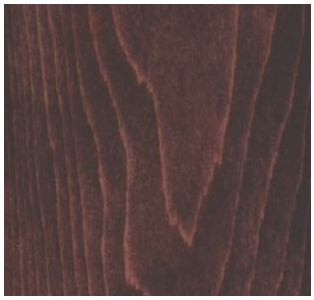

FN106


FN107


FN108


FN109


FN110


FN111


FN112

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Standard Stains

Maple (Veneer)


FN101


FN102


FN103


FN104


FN105


FN106


FN107


FN108


FN109


FN110


FN111


FN112

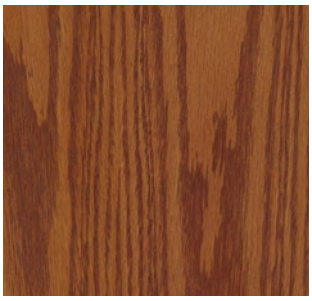
Standard Stains

Oak (Veneer)


FN101

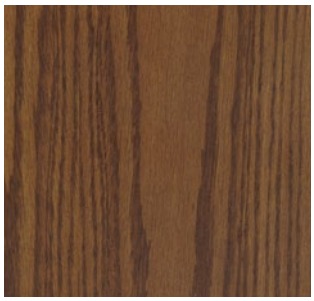

FN102

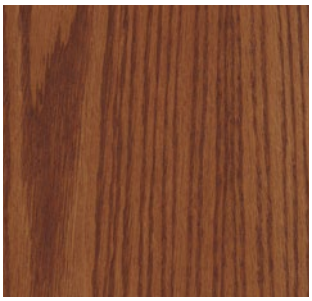

FN103


FN104


FN105


FN106

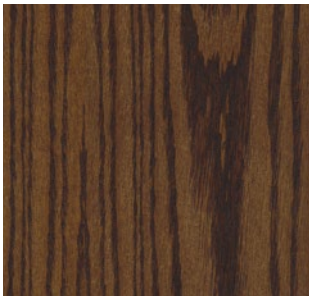

FN107


FN108


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FN112

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Standard Stains

Poplar (Solid)


FN101


FN102


FN103


FN104

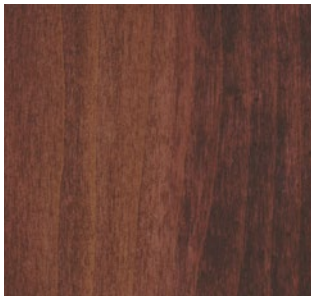

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Standard Stains

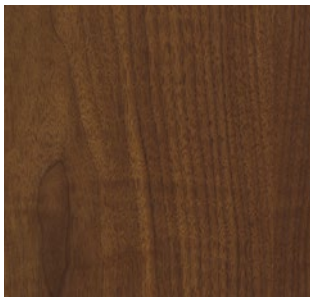
Walnut (Veneer)


FN101


FN102

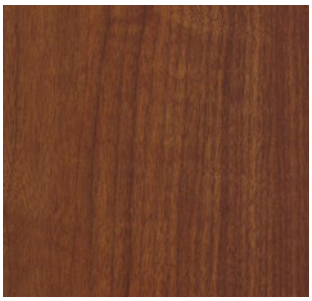

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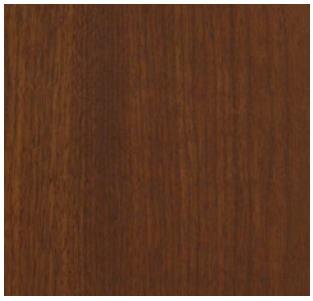

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WoodWorks® ACGI Linear ceiling system; FMC Tower at Cira Centre South, Philadelphia, PA

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