

Inluxe™ finish & colour guide

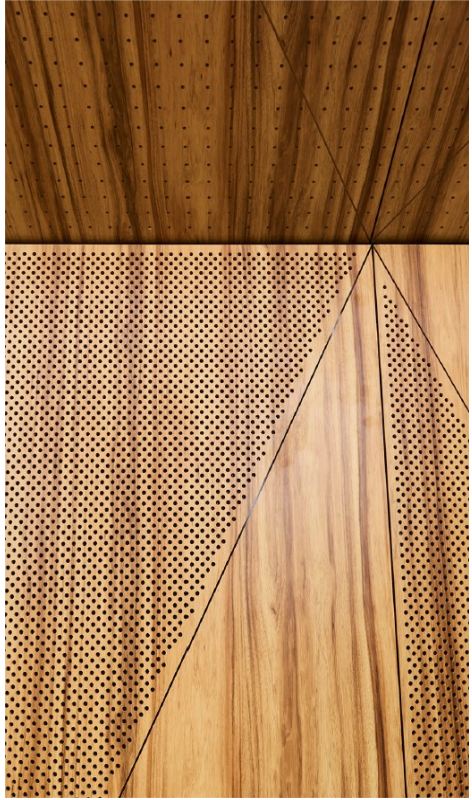
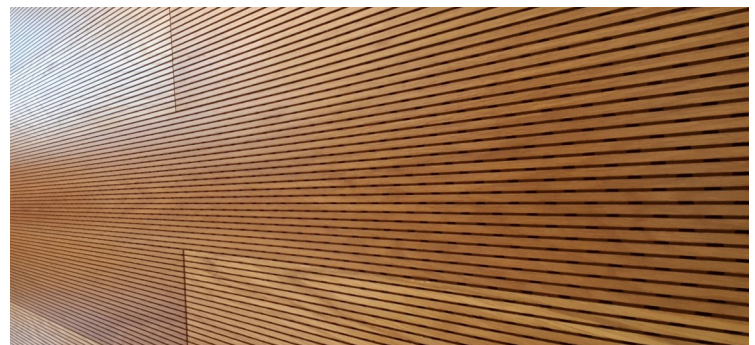
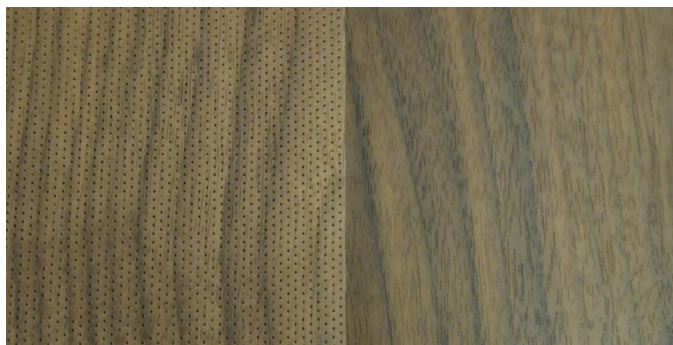
Exclusive range of finishes and colours with our architectural and acoustic panels.

The Perfect Finish for Every Project

We researched industry trends and spoke to our valued customers to find the most popular finishes to include in our Inluxe™ Finishes range. With a focus on natural veneers & solid wood species, our range brings warmth and vibrancy to your project. The range includes species that are readily available in North America to help make your decision easier. However, we can also source exclusive species, colours, or finishes to suit your exact project requirements.

The matrix below shows which Inluxe™ Finishes are available with each Au.diSelect product.

Au.diSelect Acoustic Panel Range		Inluxe™ Solid	Inluxe™ Veneer	Inluxe™ Colour	Other
Au.diSlat	Grille or Linear Wood Slat Panels	●	●	●	Laminate
Au.diGroove	Continuous Grooved Acoustic Planks		●	●	
Au.diPanel	Perforated Acoustic Panels		●	●	Laminate
Au.diSlot	Slotted Acoustic Panels		●	●	Laminate
Au.diTile	Perforated or Slotted Acoustic Tiles		●	●	Laminate
Au.diMicro	Microperforated Acoustic Panels, Planks, and Baffles		●	●	
Au.diStyle	Decorative Panels		●	●	Laminate
Au.diLux	Perforated Fibre-cement Panels			●	Raw
Au.diVent	Slotted Fibre-cement Panels			●	Raw

Au.diSelect™ panel finishes

Inlux™ Veneer

Nothing equals the warmth and character of Atkar's natural wood veneer finishes. Inlux™ Veneers can be finished with a standard clear finish (default) or a custom stain finish as specified by the architect or designer.

Standard Wood Veneer Selection

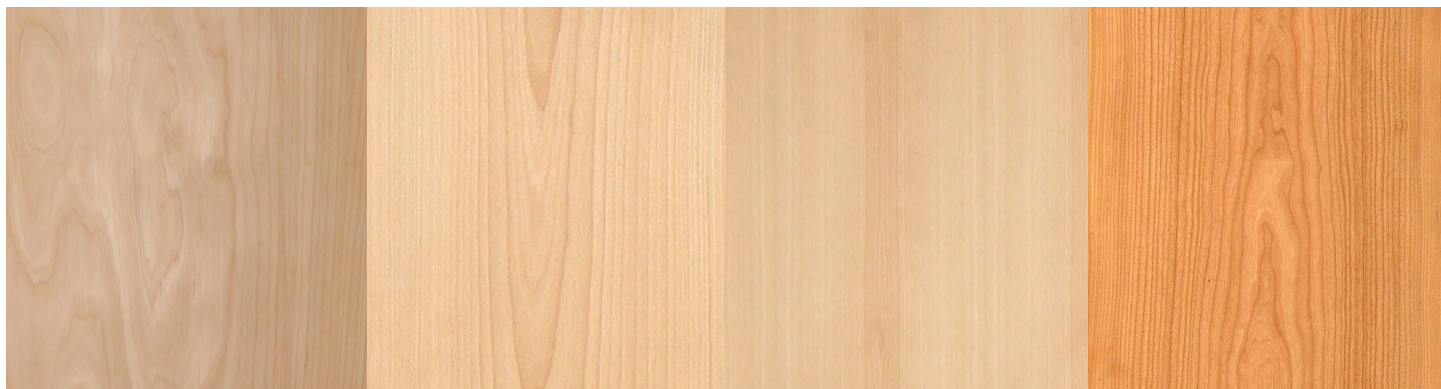


Ash, Flat-cut

Ash, Quarter-cut

Beech, Euro Steamed, Flat-cut

Beech, Euro Steamed, Qtr-cut

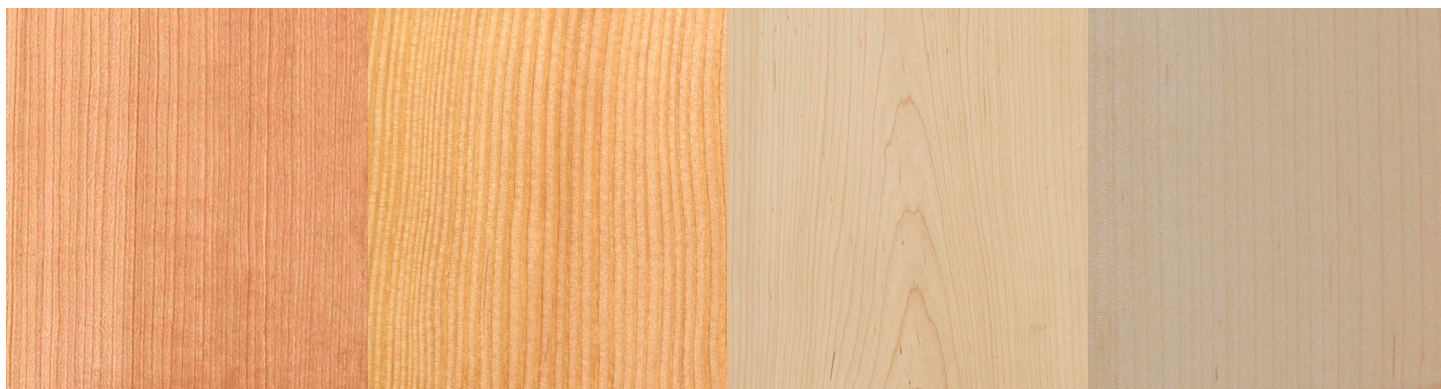


Birch, Rotary-cut

Birch, Flat-cut

Birch, Quarter-cut

Cherry, Flat-cut



Cherry, Quarter-cut

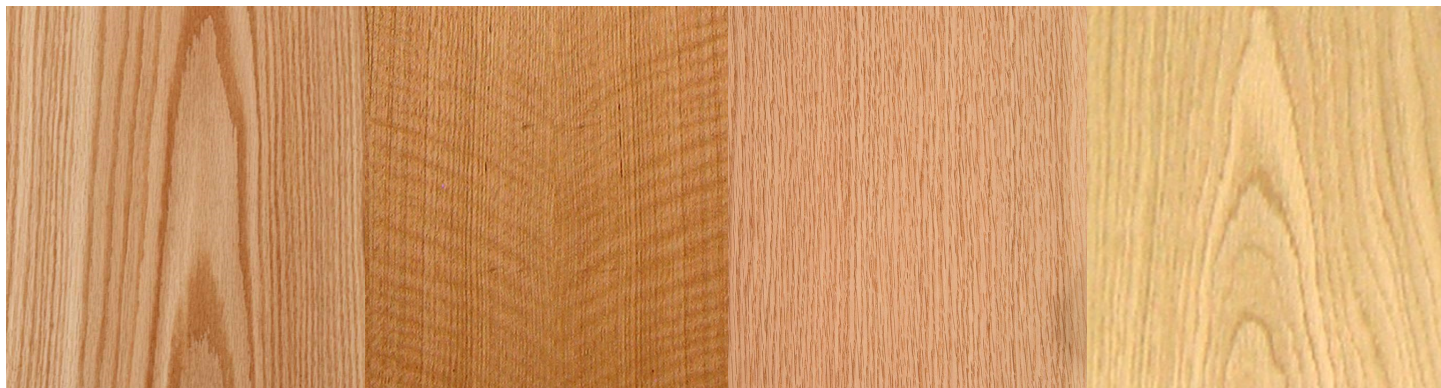
Douglas Fir, Quarter-cut

Maple, Flat-cut

Maple, Quarter-cut

Au.diSelect™ panel finishes

Standard Wood Veneer Selection (cont'd)

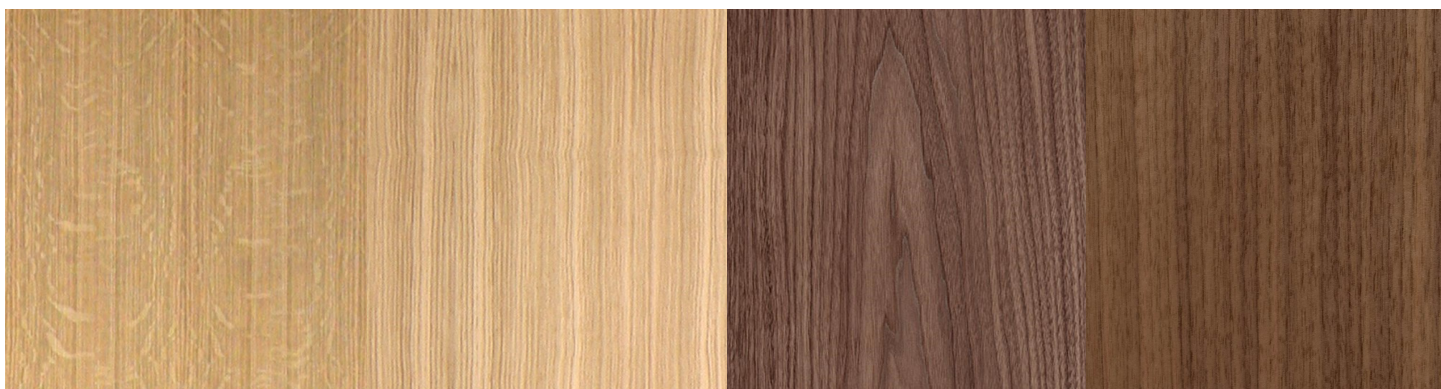


Oak, Red, Flat-cut

Oak, Red, Quarter-cut

Oak, Red, Rift-cut

Oak, White, Flat-cut



Oak, White, Quarter-cut

Oak, White, Rift-cut

Walnut, Flat-cut

Walnut, Quarter-cut

Real Wood Variations

The images shown here are only representative of the key features of the species and cut. The actual material provided on your project may differ because of the natural variation in real wood products.

Finishing

Inlux™ Veneers can be finished with a standard clear finish (default) or a custom stain finish as specified by the architect or designer. Both of these are available in sheen levels ranging from 3 (flat) to 30 (gloss), with a default of 10 sheen.

LEED

The Inlux™ Veneer standard selection are generally available FSC-Certified, but this is subject to availability at time of order.

Specialty Veneers

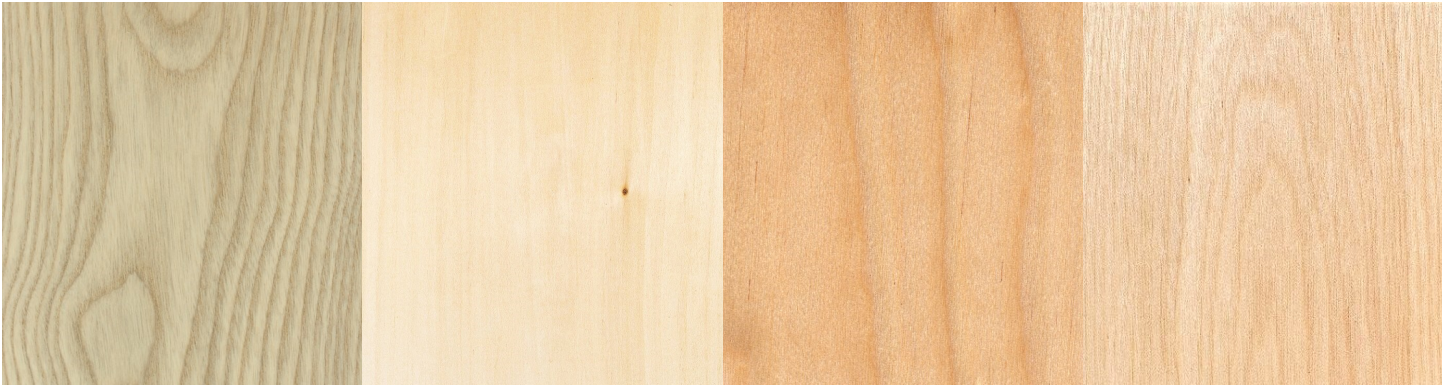
Atkar has access to a massive selection of specialty veneers through its network of vendors. These include Anigre, Hickory, Mahogany, Makore, Pecan, Sapele, and many others. Atkar also has access to several ranges of environmentally-friendly reconstituted veneers. Contact Atkar Technical Staff for direction and assistance if you require a specialty veneer for your project.

Au.diSelect™ panel finishes

Inluxe™ Solid

Atkar's natural solid wood finishes add warmth, depth and durability (only available with Au.diSlat™). Inluxe™ Solids can be finished with a standard clear finish (default) or a custom stain finish as specified by the architect or designer.

Standard Solid Wood Selection

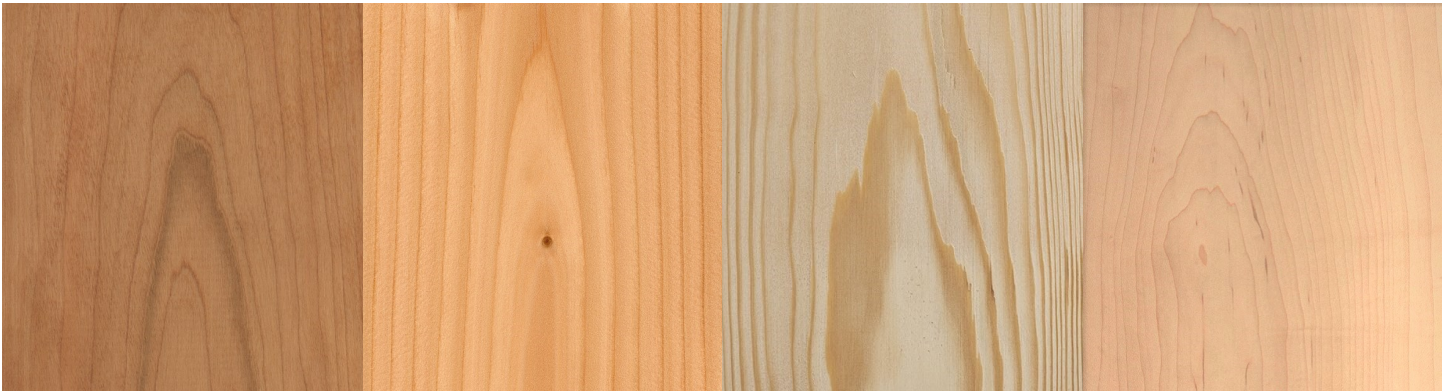


Ash, Flat-sawn

Basswood¹

Birch, Natural, Flat-sawn

Birch, Select White, Flat-sawn

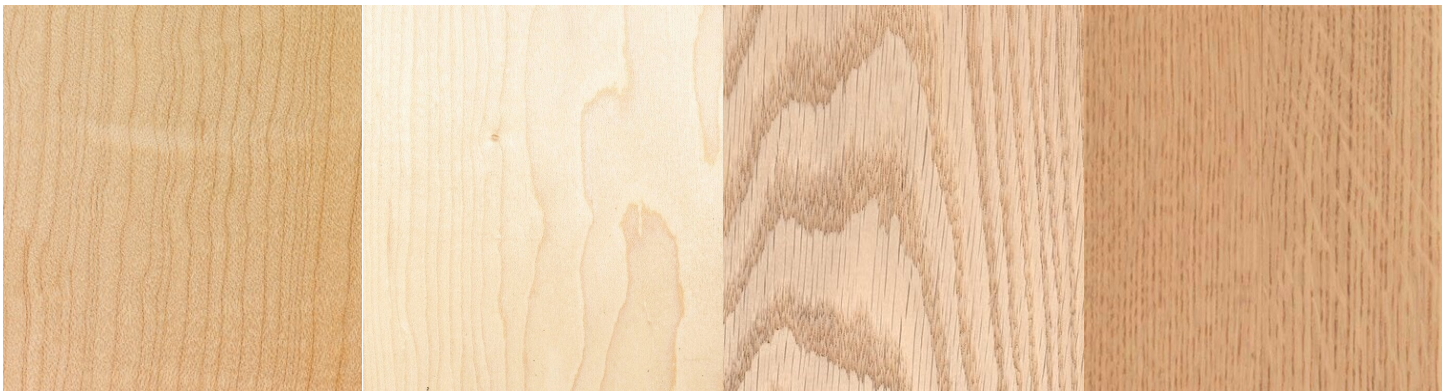


Cherry, American, Flat-sawn

Fir, Douglas, Flat-sawn

Hemlock, Flat-sawn

Maple, Natural, Flat-sawn



Maple, Natural, Quarter-sawn

Maple, Select White, Flat-sawn

Oak, Red, Flat-sawn

Oak, Red, Quarter-sawn²

Au.diSelect™ panel finishes

Standard Solid Wood Selection (cont'd)



Oak, Flat-sawn

Oak, Quarter-sawn²

Poplar, Yellow¹

Walnut, American, Flat-sawn

Notes

1 - Basswood, Hemlock, and Poplar are most often used for stain or paint finishes because of their low cost. For example, solid Poplar with a Walnut stain can make a very convincing, but cost-effective alternative to solid Walnut.

2 - Most lumber mills do not sort quarter- & rift-sawn solid Oak. For a large project it may be nearly impossible to secure a sufficient quantity of one type. It is often difficult to distinguish the two cuts when used as slats.

Real Wood Variations

The images shown here are only representative of the key features of the species and cut. The actual material provided on your project may differ because of the natural variation in real wood products.

Finishing

Inlux[™] Solids can be finished with a standard clear finish (default) or a custom stain finish as specified by the architect or designer. In this case of lower-cost woods like Basswood, Hemlock, and Poplar, an opaque paint finish may also be selected. Either of these are available in sheen levels ranging from 3 (flat) to 30 (gloss), with a default of 10 sheen. Inlux[™] Solids can be treated with a fire-retardant treatment or coating, to achieve a Class A flame spread.

LEED

Many of the Inlux[™] Solids standard selection are available FSC-Certified, but this is subject to availability at time of order. It is very important to discuss your LEED requirements with Atkar Technical Staff when solid wood is involved.

Specialty Solid Wood

Atkar has access to a large selection of specialty solid woods through its network of vendors. These include Beech, Cedar, Pine, Spruce, and many others. Contact Atkar Technical Staff for direction and assistance if you require a specialty wood for your project.

Au.diSelect™ panel finishes

Inluxe™ Colour

A superb solution to interior fit-outs that demand an integrated colour scheme. The options are limitless—we will match any colour from any of the leading paint manufacturers or colour systems.

