HOME



Y A N E E R K E E E C O R P.

We specialize in Birdseye Maple, Figured Maple, and Plain Maple: Tonewoods and Veneers.

Yankee Veneer Corp. was incorporated in 1994. Our beginnings go back to 1975 when our founder took a summer job with a European cabinetmaker. Here, he was exposed to beautiful workmanship and beautiful woods, especially Birdseye Maple.

He started his own company in 1977. His interest in Birdseye Maple and Curly Maple soon lead him to the custom guitar builders which prefer these woods.

Today, Yankee Veneer Corp. produces the world's finest Birdseye Maple, and Curly Maple, Tonewoods, Lumber and Veneer. We supply every market using these woods. Our pattern shop produces thousands of pre-dimensioned parts for the top builders of guitars, jets, yachts, automobiles, billiard cues & gunstocks. We supply lumber to cabinetmakers and furnituremakers.

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INTRODUCTION

INDEX

This CD is designed to give you the opportunity to view and learn about the veneers that are the staple of decorative veneers.

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INDEX	Burls	Crotches	Light Veneers	Medium Veneers	Dark Veneers	
Amboyna Burl		Laurel Burl		Plane Tree Burl		
Birch Burl		Madrona Burl		Redwood Burl		
Camphor Burl		Maple Burl		Vavona Burl		
Carpathian Elm Burl		Maple Burl Cluster		Walnut Burl		
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Light Medium Dark **INDEX** Burls Crotches Veneers Veneers Veneers **Etimoe** Crotch Mahogany Crotch Walnut Crotch The heart pattern in all crotch logs evolve through the sequence.

crotch logs evolve through the sequence. The photos to the left show a typical pattern change through a single sequence. Comparing one photo to the next represents a change of 24 leaves in the sequence.



INDEX	Burls	Crotches	Light Veneers	Medium Veneers	Dark Veneers	
Anigre	Anigre		Birdseye		Maple, Quilted	
Ash		Cerejeira		Movingue	Movingue	
Ash, Japanese		Chen	ChenElmMaple		Oak, White	
Ash, Tamo					Plane	
Aspen		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			Sassafras	
Avodire		Maple, Cu	Maple, Curly		Satinwood	
Beech		Maple, Wo	Iaple, Wormy		Sen	
Birch, White		Maple, Bir	Maple, Birdseye Sy		Sycamore	

YANKEE VENEER CORP.

INDEX	Burls	Crotches	Light Veneers	Medium Veneers	Dark Veneers	
Afrormosia		Hickory		Paldao		
Andiroba		Koa		Pearwood	Pearwood	
Bosse		Lacewood		Primavera	Primavera	
Cedar (Spanish)		Limba		Red Gum	Red Gum	
Cherry		Mahogany		Teak	Teak	
Eucalyptus		Nyatoh		Timborana	Timborana	
Eucalyptus (Pommele)		Oak, Red		Tineo		
Frake		Okoume		Walnut, (Italian)		
Gaboon		Olive Ash	Zebrawood		d	
	ANVEE					

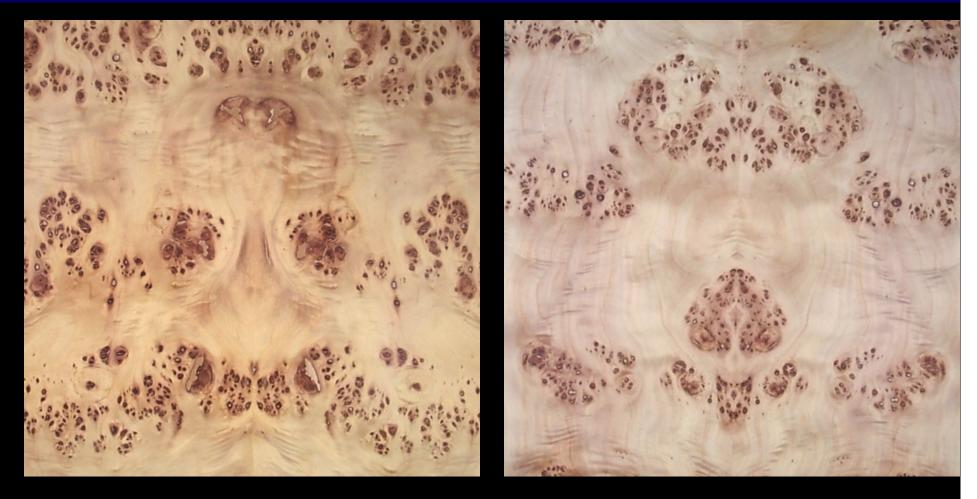
CORP

VENE

INDEX	Burls	Crotches	Light Veneers	Medium Veneers	Dark Veneers	
Bubinga		Makore	Makore		Santos	
Ebony		Makore (Po	Makore (Pommele)		Sapele	
Etimoe		Mozambiq	Mozambique		Sapele (Pommele)	
Imbuia		Oak (Bog)	Oak (Bog)		Walnut (American Black)	
Ipe		Oak (Smoked	Oak (Smoked)		Walnut (Australian)	
Jarrah		Ovangkol	Ovangkol		Walnut (Claro)	
Kosipo		Padauk	Padauk		Walnut (European)	
Laurel (East Indian)		Rosewood	Rosewood (Brazilian)		Wenge	
Louro Preto		Rosewood	Rosewood (Santos)		Ziricote	
Y	ANKEE ENEER CORP.	Toll free: 877-355-8	Toll free: 877-355-8957 • Email: info@birdseyemaple.com • www.BirdsEyeMaple.com			

MAPPA BURL

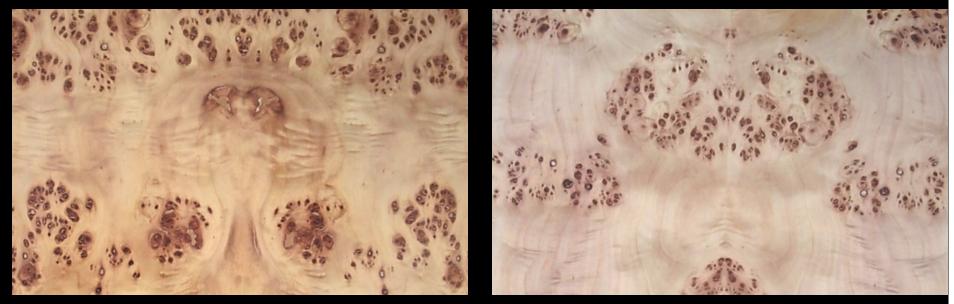
Information





MAPPA BURL





ORIGIN – Europe

OTHER NAMES – Burl from European black poplar

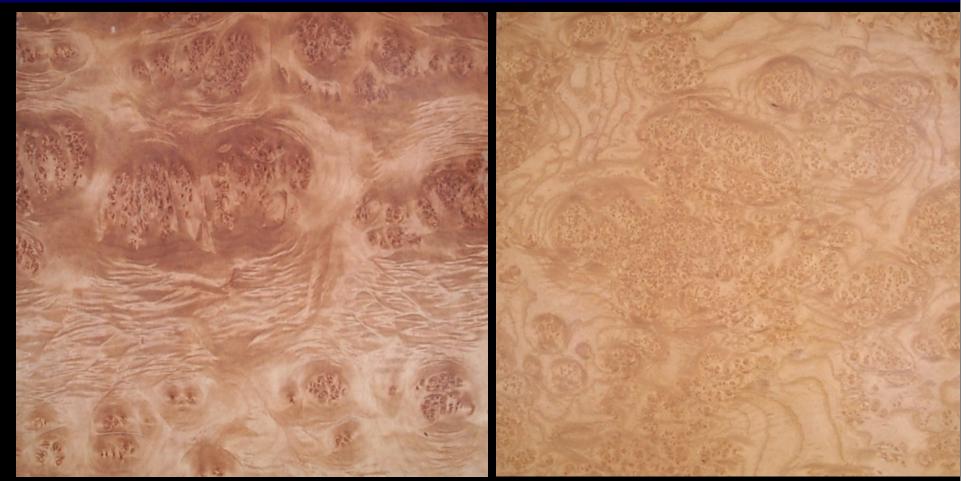
COMMENTS - Mappa burl ranges in color from pink to yellow. Cluster burls are more common with grain and figure between the burls. This veneer often has knots and holes that require plugging or filling.



MAPLE BURL CLUSTER

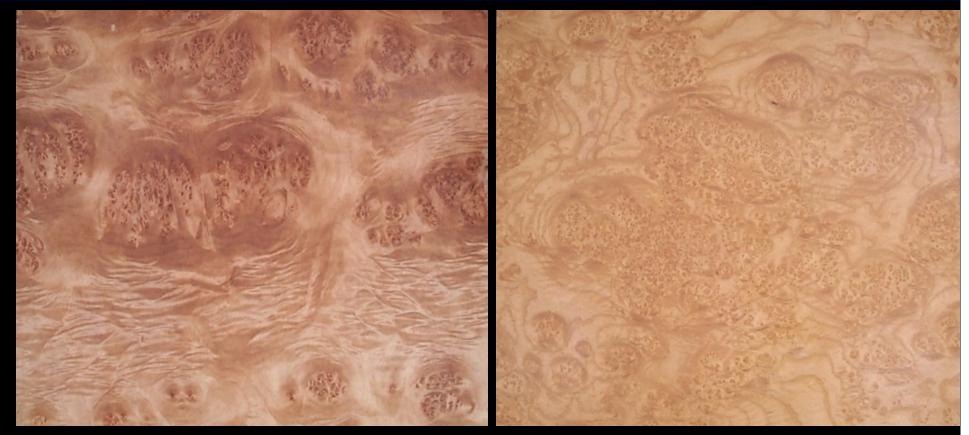
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MAPLE BURL CLUSTER BACK



ORIGIN – Western United States

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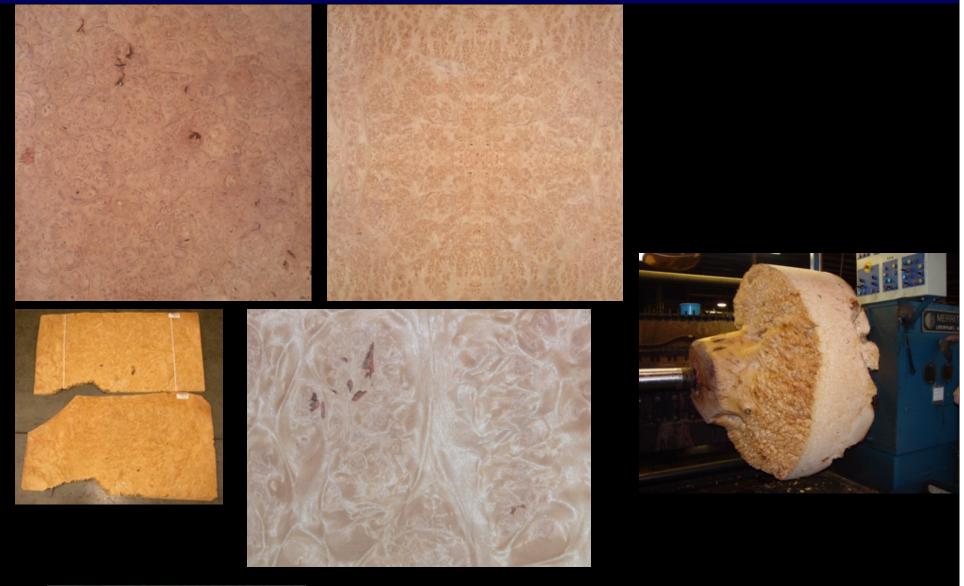
BURLS

COMMENTS – Maple burl Cluster logs can be large with large dimension leaves. Clusters are surrounded by grain or muscle. Color will range from white into pink tones. Patterns will evolve fairly quickly through the sequence.



MAPLE BURL

Information







ORIGIN – Western United States

AVAILABILITY – Rare.

COMMENTS – Most maple burls are small and of poor quality. Bark pockets are a common defect (upper right and left). Color will range from light pink into darker rose tones. Occasionally, good large logs with good dimension, sequence, and minimal bark pockets become availably on the market. These logs are very expensive.



PLANE TREE BURL Information

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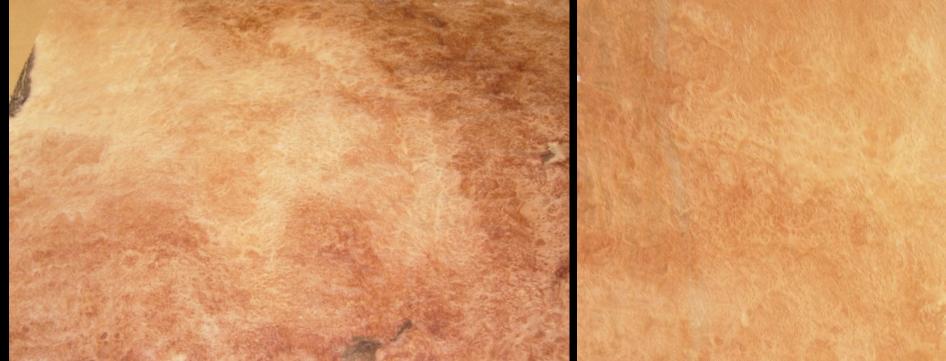




OB



INDEX BURLS PLANE TREE BURL BACK



ORIGIN – Europe

AVAILABILITY – Limited.

ANKE

COMMENTS – Plane tree burls can be large and have good sequence. Color variation across each leaf and through the sequence is common. Burl patterns are usually very tight with some grain.

YEW TREE BURL

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K



YEW TREE BURL BACK



ORIGIN – Europe

INDEX

BURLS

AVAILABILITY – Rare.

COMMENTS – Yew tree burl is commonly called simply English yew. Logs are very small and have limited sequence. The veneer is highly prized and very expensive.



INDEX CHESTNUT BURL Information



INDEX CHESTNUT BURL BACK BURLS



ORIGIN – Europe

AVAILABILITY – Limited.

COMMENTS – Chestnut burl is similar to European oak burl. Color can range between logs from pink to yellow and tan tones. The veneer usually has grain, muscle, and burl combined in pleasing patterns. Bark pockets are common character marks.



INDEX WHITE ASH BURL





Information





ORIGIN – Europe

AVAILABILITY – Limited. Call Yankee Veneers

ΑΝΚΕΕ

COMMENTS – Large nice white ash burls are still fairly common in today's market. Leaf dimension can be large with good sequences. Most logs display burl patterns with up to 80% swirling grain similar to the picture on the right.

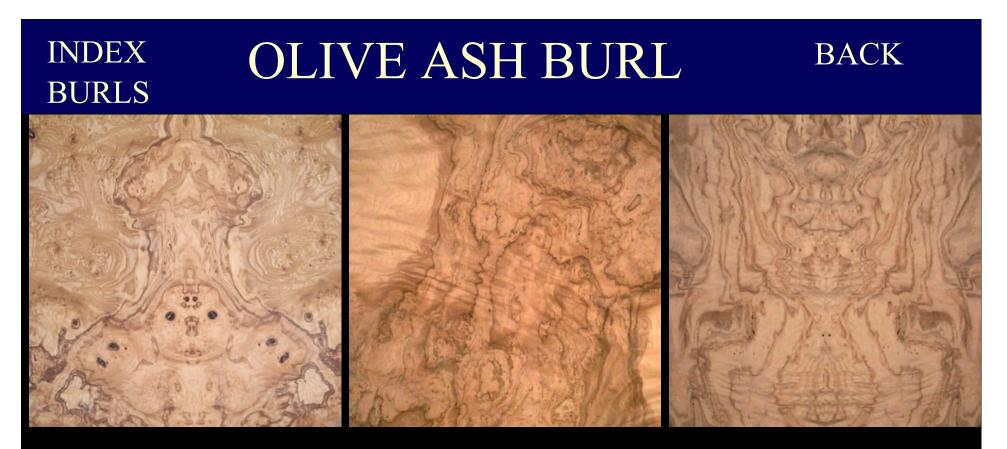
INDEX OLIVE ASH BURL

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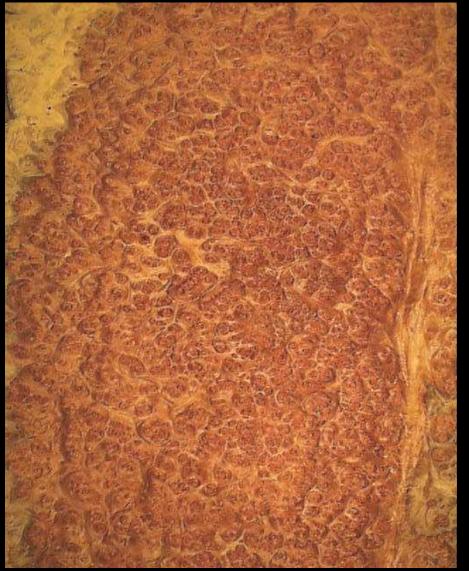
ORIGIN – Europe

AVAILABILITY – Rare. Call Yankee Veneers

COMMENTS – Large olive ash burl in high quality and sequence are not common. Knots and cracks are common defects in this species. Pattern evolve very quickly and "evil faces" are commonly perceived in book matched panels.



INDEX AMBOYNA BURL





Information



INDEX AMBOYNA BURL BACK





ORIGIN – Asia

AVAILABILITY – Limited.

COMMENTS – Amboyna burl is one of the most prized veneers available. Unfortunately, veneer costs are extreme. Color can range from yellow tones into dark orange tones. Some redwood burls can be used to substitute for this special veneer.

OAK BURL

Information



INDEX OAK BURL BACK BURLS

ORIGIN – Europe

AVAILABILITY – Limited.

COMMENTS – Oak burl color ranges from tan into yellow tones. Bark pockets, cracks, and knots are common defects in this veneer species. Most logs will have some cluster sections (right photo) evolving toward full burl (left photo).



MYRTLE BURL

Information



INDEX BURLS BACK

ORIGIN – North America

AVAILABILITY – Limited.

COMMENTS – Similar in color and pattern to laurel burl. Most logs are small and not consistent in pattern.

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ELM BURL (Carpathian Elm Burl)

Information



ELM BURL (Carpathian Elm Burl)

BACK



ORIGIN – Europe

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BURLS

AVAILABILITY – Limited.

COMMENTS – Large elm burl logs are available but demand a very high price. Colors range from light greenish tan to rich chestnut brown. Bark pockets and green stain are common defects. Most logs have some variation of color across the leaves suggesting a two toned appearance. Mineral specs in the grain are common (bottom right).





INDEX CAMPHOR BURL Information BURLS



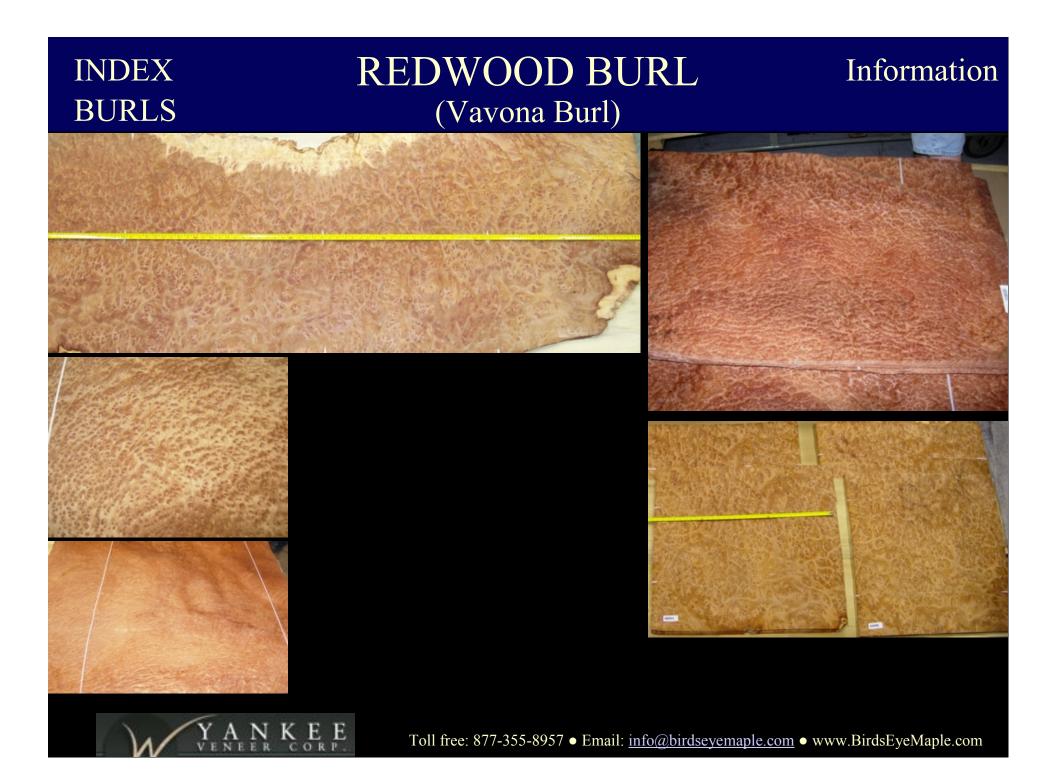


ORIGIN – Asia

AVAILABILITY – Limited.

COMMENTS – Camphor burls are small burls that might be useable for small planes. There is a wide range of pattern and character between logs so combining logs is difficult. There is color range in the veneer leaves and through the sequences. These pictures represent the highest possible grade in this species.







ORIGIN – Western North America

AVAILABILITY – Usually available.

OTHER NAMES – Vavona burl in Europe

COMMENTS – Redwood burl can be big and of high quality. There is considerable range of color and pattern as illustrated by these pictures of CFB logs. Colors will range from deep rose tones to yellow. Some range of color across the leaves is common.



WALNUT BURL (European)

Information



OF



ORIGIN – Eastern Europe

AVAILABILITY – Limited.

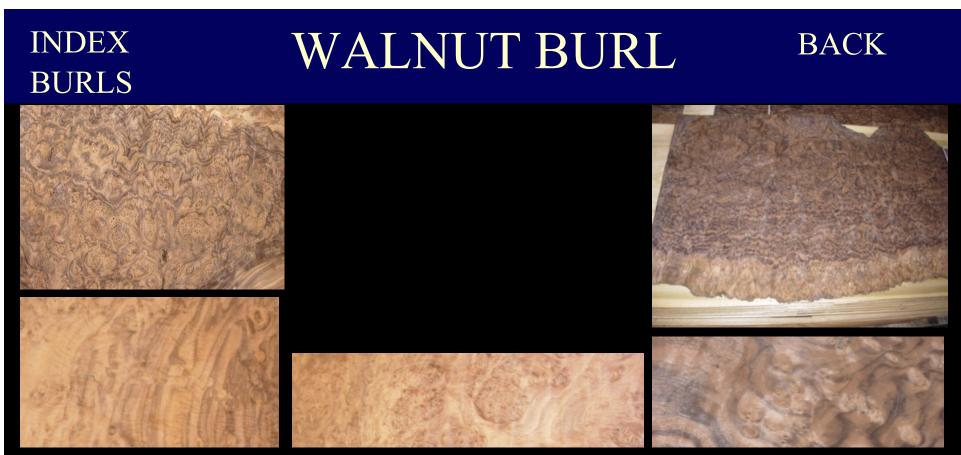
COMMENTS – European walnut burl is generally lighter in color compared to domestic walnut burl. Colors range from grey to light brown tones. Some logs have strong contrast or marble patterns. Clusters with sap is common. Big logs with good dimension and sequence occasionally become available on the market at premium price.

INDEX BURLS

WALNUT BURL

Information





ORIGIN – Western North America (California)

AVAILABILITY – Available.

COMMENTS – Walnut burl from North America is one of the more available burls today. Patterns range from full burl (upper right) to burl swirl cluster (lower left). Colors range from light brown to dark rose tones. Price can range from moderately expensive for clusters to premium pricing for big full burls.



INDEX MADRONA BURL Information





ORIGIN – Western North America

AVAILABILITY – Limited.

COMMENTS –Madrona burls are light in color ranging from tan into pink or rose tones. Most natural logs will have some range of color across the sheets. Unfortunately, many large log have a blue stain defects which affects yield. Many big logs with major discoloration issues are bleached and dyed to a uniform pink color (upper left). Bark pockets are a common defect. Many burls have burl with figure or muscle (upper center).



INDEX BURLS

OAK BURL (English brown)

Information





ORIGIN – Europe (England)

AVAILABILITY – Rare.

COMMENTS – English brown oak burls are usually small with limited sequence. Burls will typically have full burl and cluster in the same sequence. Strong brittle grain is common.



INDEX BURLS

IMBUIA BURL

Information





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IMBUIA BURL



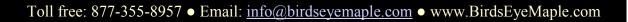




ORIGIN – South America

AVAILABILITY – Limited.

COMMENTS –True imbuia burls are extremely rare but often pommele imbuia with tight pommele figure is called imbuia burl. Color will range from yellow to dark brown. Uniform color across the leaf is uncommon.



INDEX LAUREL BURL Information



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ORIGIN – South America

AVAILABILITY – Limited.

COMMENTS – Laurel burls come from Chile and similar environments in South America. Patterns will range from uniform yellow (top center) to wild marbled yellow – brown swirls (top left). Patterns commonly evolve through sequences. Two tone bundles are common (top right).

INDEX BURLS

BIRCH BURL (Karelian Birch Burl)

Information





ORIGIN – Northern Europe

AVAILABILITY – Limited.

COMMENTS – Most Karelian birch burl logs are cut 4 feet long or less and produce a few bundles in sequence. Full length logs (8' or greater) are very rare. Typically, suppliers will put several logs together with similar character and color and call it "one log". Consistency and sequence are always limited.



INDEX CROTCHES CROTCH MAHOGANY Information



ΝΚΕΕ

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ORIGIN – Africa and South America

AVAILABILITY – Available.

COMMENTS – Crotch veneer is sliced from a major branch in a tree. Crotch mahogany is by far the most common veneer with this pattern. Most logs evolve the heart pattern through the sequence (top center to top right is typical).



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CROTCH ETIMOE

Information





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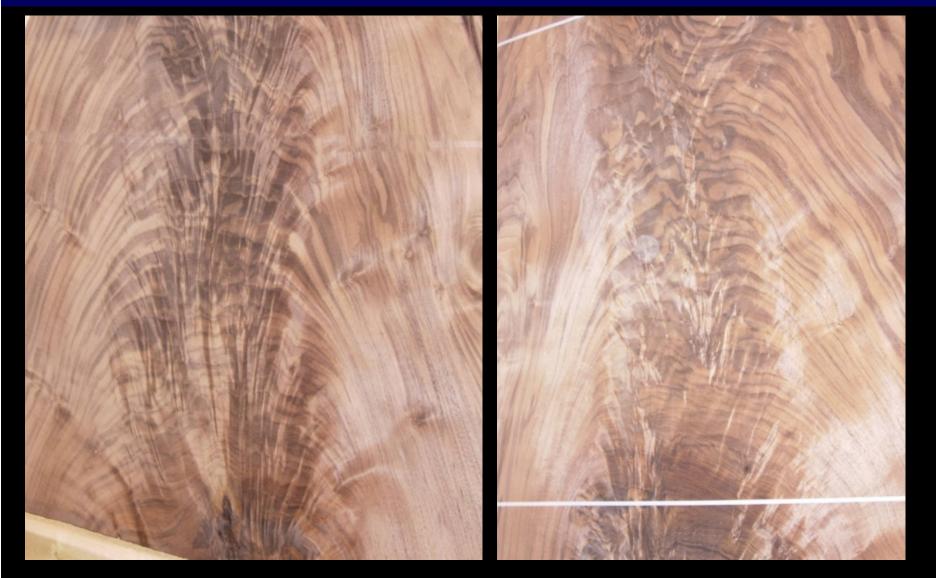
ORIGIN – Africa

AVAILABILITY – Rare.

COMMENTS – Crotch veneer is sliced from a major branch in a tree. I have only seen one good crotch etimoe log in ten years! This log had limited sequence and rapid evolution of pattern in the run.



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CROTCH WALNUT



BACK

ORIGIN – North America

AVAILABILITY – Limited.

ANKEE

COMMENTS – Crotch walnut are always small sequence with a few quality bundles.

SYCAMORE

Information





INDEX LIGHT VENEER SYCAMORE BACK



ORIGIN – Europe e most prized cut of the species. Sycamore (harewood) will range in color from near white to light pinks and yellows. Most veneer will have some pin knots and minor flares. Similar to North American hard maple without sugar streaks. The "cat's paw" pattern (upper right) is rare.

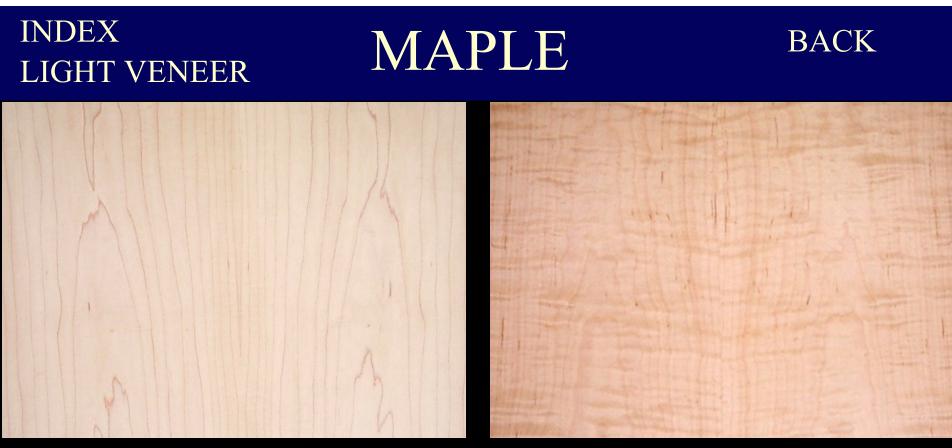


MAPLE

Information







ORIGIN – Eastern North America

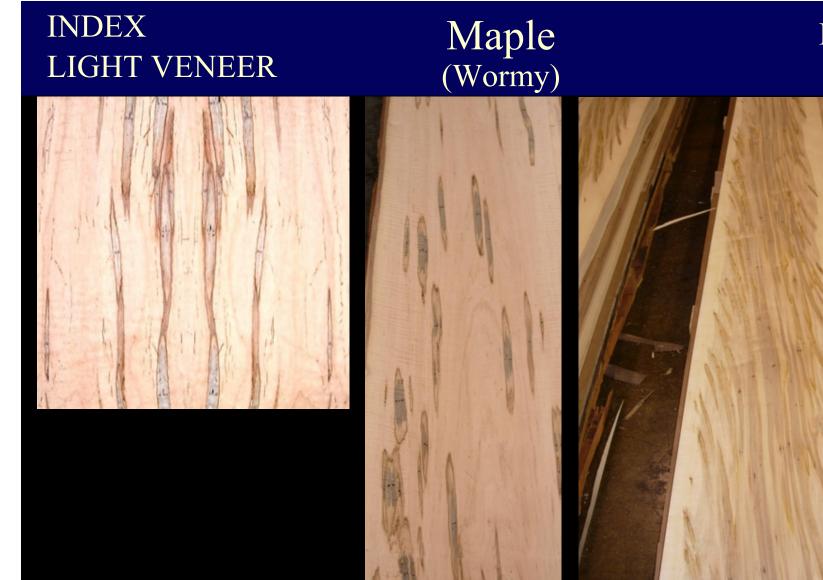
ΑΝΚΕΕ

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut and quarter cut

COMMENTS – All hard maple will range in color from near white to pink and yellow tones. Veneer from this species usually has hard grain lines, sugar streaks, pins, and flares. Defect free logs are rare.





Information





ORIGIN – Eastern North America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut or rotary sliced

COMMENTS – This pattern is common in silver maple logged in forests of eastern United States. The unusual pattern is the residue stain left from burrowing worms in the living tree.



Maple (Quilted)

Information







Maple (Quilted)



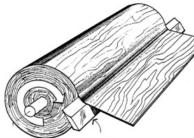




ORIGIN – Western North America

AVAILABILITY – Rare.

COMMON PATTERNS – Rotary sliced



COMMENTS – This pattern is found in west coast or big leaf maple of NW United States or Canada. Big logs are extremely rare especially logs that are free of defects. Colors will range from near white to yellow or pink. Color variation across the leaves should be expected.





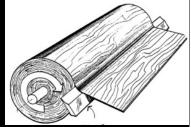




ORIGIN – Eastern North America

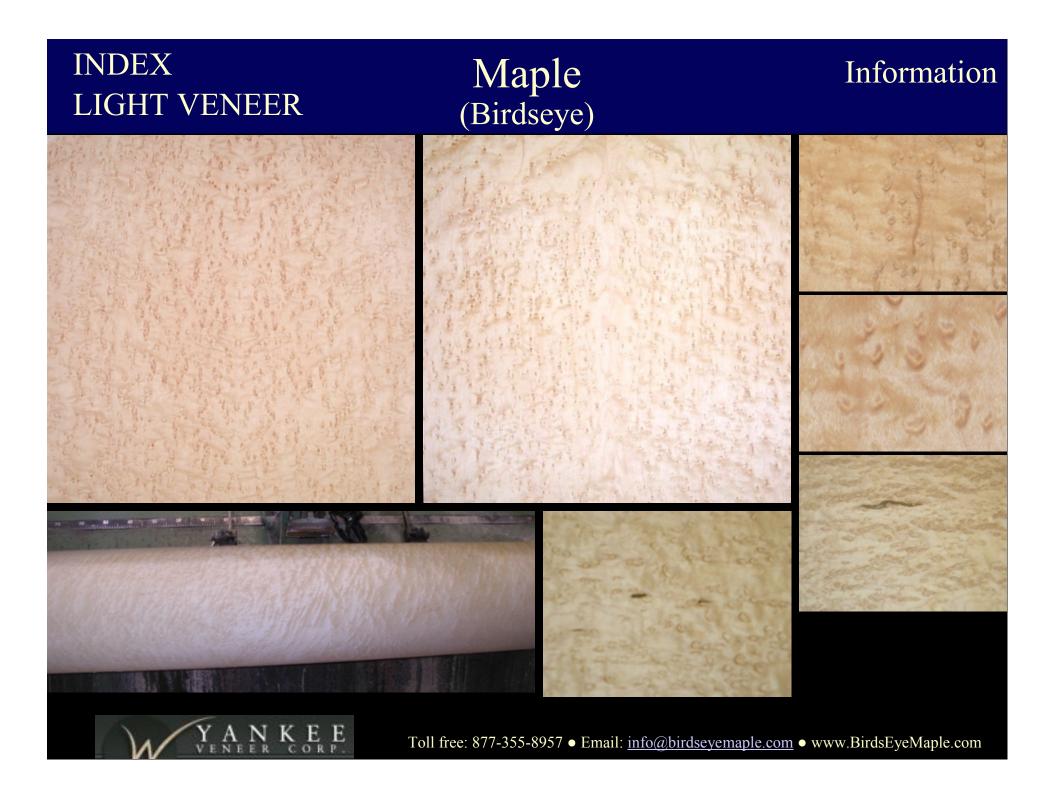
AVAILABILITY – Rare.

COMMON PATTERNS – Rotary sliced



COMMENTS – Curly maple pattern comes from the hard maple species logged in North Eastern United States or Canada. Curly logs are usually small and often have dark streak defects (left photo). Big logs are rare.







AVAILABILITY – Available.

COMMON PATTERNS – Rotary sliced

COMMENTS – Birdseye maple is one of the most used veneers. Every log will differ slightly in color, grain, eye size, density, and background figure. Most logs are small but Logs with compatible character are often combined to complete larger applications. The most common defects are sugar streaks and knots (lower right photos).





Information







ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered, quarter figured and flat cut

COMMENTS – European aspen is similar to grissard, or willow and is characterized by soft pink or yellow colors, some variation in color across the leaves, and smooth patina. Veneer leaves will be narrow and sequences will be small.



BIRCH

Information





INDEX BIRCH BACK

ORIGIN – North America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut and quartered.

COMMENTS – This veneer is usually light pink to yellow in color and is often called red birch although the species is white birch. Strong grain in common and some logs will have spectacular figure patterns. This veneer is usually free of major defects and sequences are good.





Information







ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut and quartered.

COMMENTS – Anigre (Anegre) is most commonly sliced as quarters rather than flatcut. Color will range from yellow to tan or pink. Figured logs are most valuable. Fiddle back (lower right), block mottle (upper right), and fiddle mottle (upper center) are common figures. Non figured logs may also be available.



INDEX Information BEECH LIGHT VENEER





ORIGIN – Europe

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut

A N K E E E

COMMENTS – European beech are most often sliced as flat cut with soft grain lines and uniform color. The uniform pink color is created by a process called steaming. Occasionally, figured logs (upper right) become available.

AVODIRE

Information





INDEX BACK AVODIRE LIGHT VENEER

ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Quarter figured

COMMENTS – This west African species is light in color and often has a ropey figure with limited dimension and sequence. Occasionally, large spectacular logs become available.

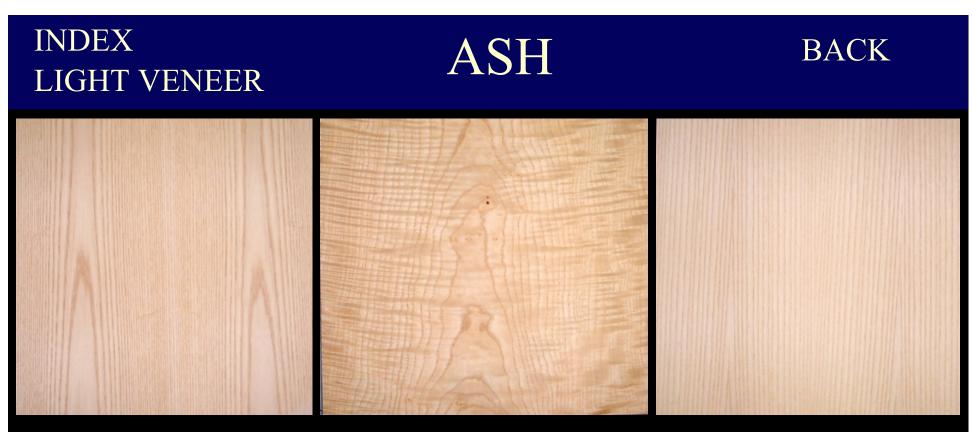




Information







ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut and quarter sliced

COMMENTS – European ash is a light colored veneer with strong grain. Figured and non-figured logs may be available. Quartered logs will have narrow bundles and limited sequences. Flat cut figured logs are more rare.



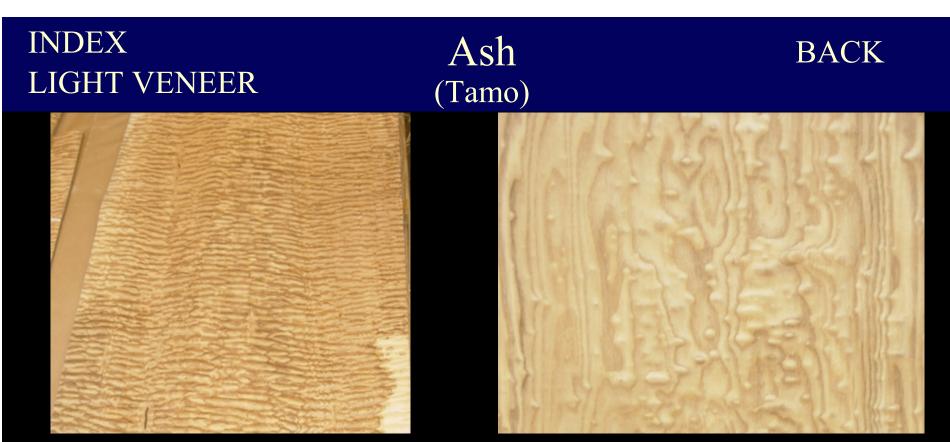
Ash (Tamo)

Information









ORIGIN – Asia

COMMON PATTERNS – Rotary

COMMENTS – Tamo ash is a rotary sliced veneer with strong grain and peanut figure. Tamo ash is often called Japanese ash. The highest quality logs have uniform color and tight figure. Most logs evolve from loose figure (right) to tighter figure (left). Color is tan with most logs showing some variation of color through the log and across the leaves.





Information











ORIGIN – Asia

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut, flat cut figured, and quarter figured

COMMENTS – Sen is a form of ash with strong grain and silver to tan color. The heart of many flat cut logs evolves from wild to narrow cathedral patterns. Logs can be figured or non-figured.



SATINWOOD

Information







ORIGIN – Asia

AVAILABILITY – Limited.

COMMON PATTERNS – Quarter figured

COMMENTS – Satinwood is one of the premium light colored veneers. Quarter figured logs (right photo) represents the highest grade. Logs are usually small with limited sequences. Four to six inch widths would be common. Very expensive.



INDEX Information PLANE LIGHT VENEER





ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Quarter cut

COMMENTS – Plane or planetree is a soft toned veneer with small flake when quarter sliced. Flake size and pattern will evolve quickly through each sequence. Consistency of pattern is difficult to maintain using this species.



INDEX Information ELM LIGHT VENEER



INDEX ELM BACK LIGHT VENEER

ORIGIN – North America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut (upper left and center) and quarter cut (upper right)

COMMENTS – Elm is a veneer with limited availability because of Dutch Elm disease. High quality logs have soft tan color with consistent grain.

CEREJEIRA

Information





INDEX BACK CEREJEIRA LIGHT VENEER

ORIGIN – Central and South America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut

COMMENTS –The species is usually gold in color with wild dark red grain patterns. Patterns will evolve quickly through sequences.



WHITE OAK

Information





INDEX WHITE OAK BACK LIGHT VENEER Image: State of the state of t

ORIGIN – North America and Europe

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quartered, rift, figured and non figured

COMMENTS – Oak is one of the staple veneers of North American and Europe. Red oak and white oak are very similar in color, grain, and structure. Rift cut logs (upper right machine) will produce straight grain without flake. Quartered logs will often have a flake pattern (top center) in the grain.

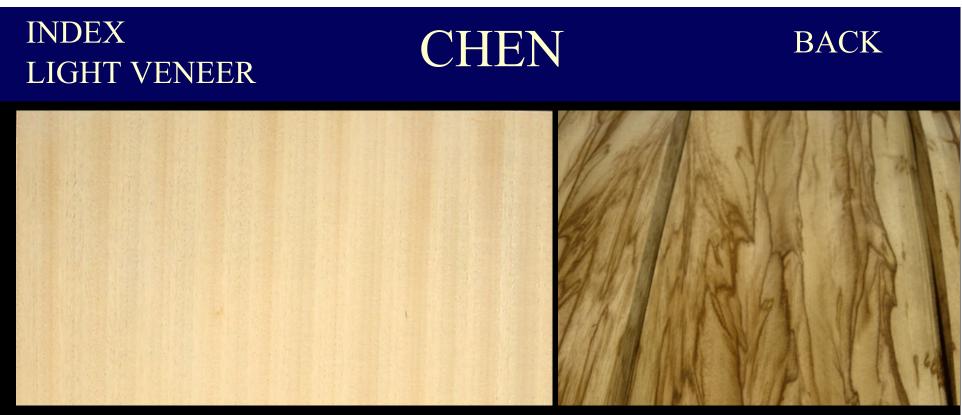




Information







ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered

COMMENTS – These photos represent the wide range of character and look displayed by some species. The pattern on the right is very unusual for the species. Chen is usually light in color with a mild stripe of interlocking grain. The veneer is very soft.





Information







ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered and quarter figured

COMMENTS – These photos represent the wide range of character and look displayed by some species. The pattern on the right is a form of limba called frake. Limba is usually light in color with coarse texture.



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MED VENEERHICKORYInformation



YANKEE VENEER CORP.

INDEX BACK HICKORY MED VENEER

ORIGIN – Eastern North America

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut and quartered

NKEE

COMMENTS – Hickory is a fine textured close grained veneer in soft tan tones.

SASSAFRAS

Information





INDEX SASSAFRAS BACK LIGHT VENEER

ORIGIN – Eastern North America

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut and quartered

COMMENTS – Sassafras is sometimes called golden elm. The veneer has a strong grain similar to ash.



INDEX MED VENEER ITALIAN WALNUT Information







ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut, figured and non-figured

COMMENTS – Italian walnut is the sap part of regular European walnut. The color will range from pink tones to light tan with wide and often wild grain lines.

MOVINGUE

Information



MOVINGUE





ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Quarter figured

COMMENTS – This African species is similar to the highly priced satinwood from Asia. The veneer will range in color from light yellow to yellowish brown tones. Highly figured logs are most prized.





Information







BACK



ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Quarter figured

COMMENTS – A soft roll figure is common in this species. Color is usually pale pink to reddish brown. Logs can be large with good sequences.



RED GUM

Information





INDEX **RED GUM** BACK MED VENEER

ORIGIN – Southern United States

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered and flat cut

COMMENTS – Red gum is always sliced with light colored sap in the veneer which is used in panels to create wild contrasting patterns. Heart wood is pink to gray. Wild color patterns is common. Sequences are limited and patterns evolve quickly.



PEARWOOD

Information





INDEX BACK PEARWOOD MED VENEER

ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered, flat cut, figured and non-figured

COMMENTS – Pearwood or Swiss Pear is a fine textured veneer in soft rose tones. Logs are not usually large and dark streak defects evolve in and out of sequences. Pearwood will change into darker tones over time.

AFRORMOSIA

Information





INDEX MED VENEER AFRORMOSIA





ORIGIN – Africa

AVAILABILITY – Rare.

COMMON PATTERNS – Quartered or quarter figured

COMMENTS – Afrormosia may be similar to light teak without the oily structure. Light stripe or ropey figure is desirable. Afrormosia will darken over time.



OLIVE ASH

Information



INDEX OLIVE ASH BACK MED VENEER

ORIGIN – Europe

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered or flat cut

COMMENTS – Olive ash heart wood can be linear or wild in structure. Occasionally, figured logs are sliced for the market. Most veneer will have light colored sap as part of the cut and could be considered a design element in panels.

NYATOH

Information









ORIGIN – Asia

AVAILABILITY – Rare.

COMMON PATTERNS – Quarter figured

COMMENTS – Nyatoh can range in color from light pink tones toward reddish brown or yellow. Stripe or color variation across the veneer leaf should be expected. Pins and other minor defects are common.



INDEX MED VENEER PRIMA VERA

Information





INDEX PRIMA VERA BACK MED VENEER





ORIGIN – Central America

AVAILABILITY – Rare.

COMMON PATTERNS – Quartered

ANKEE

COMMENTS – This yellow to pink veneer is not commonly used but exceptional logs do occasionally become available. Most logs are small.



CHERRY

More Photos



INDEX MED VENEER CHERRY

Information



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ORIGIN – North America

AVAILABILITY – Available.

ΑΝΚΕΕ

COMMON PATTERNS – Flat cut, quartered, figured and non-figured

COMMENTS – Cherry is one of the premium veneers of North America. Logs can be large and available in many color shades and patterns. The most common defects are gum streaks (upper left) which evolve in and out of the grain.



INDEX EUCALYPTUS Information







ORIGIN – North America, Australia, Europe, South America

AVAILABILITY – Limited.

COMMON PATTERNS – Quarter figured

COMMENTS – Eucalyptus is a species found in many parts of the world. Colors will range from yellow into tan and red tones. Quarter figured logs are in highest demand. Beeswing figure (upper right) and fiddle back figure (upper center) are common patterns. Red eucalyptus (lower right) is not a common color.

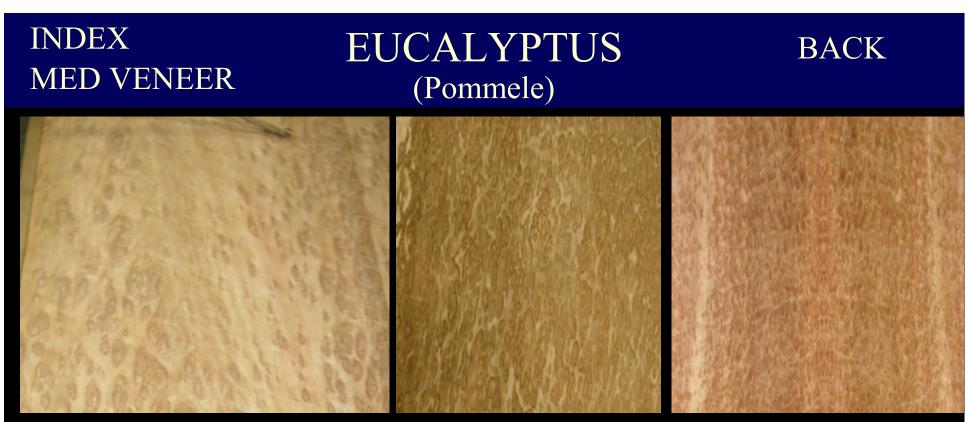


EUCALYPTUS (Pommele)

Information







ORIGIN – North America, Australia, Europe, South America

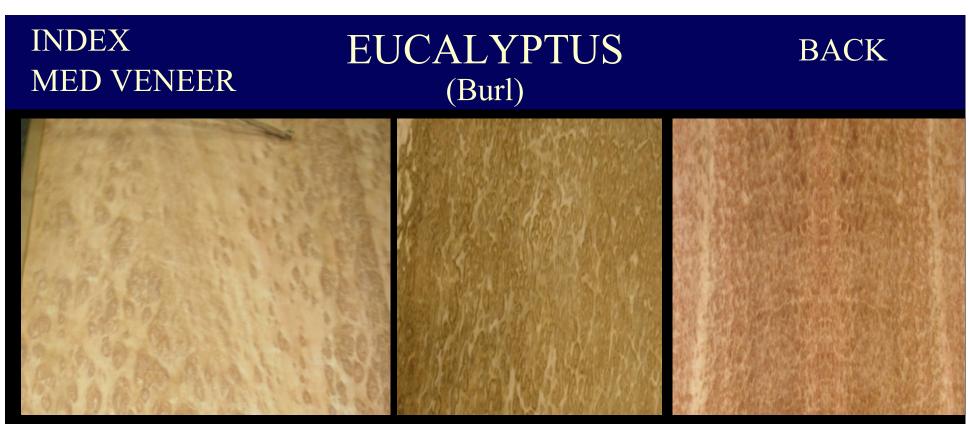
AVAILABILITY – Limited.

COMMON PATTERNS – Pommele (burl)

COMMENTS – Rotary sliced pommele eucalyptus is often described as eucalyptus burl because of the similarity of the pattern to a true burl. Veneer will range in color to light tan into pink and brown tones. Some variation in pattern across each leaf is normal (upper left). Stripes and some grain patterns should be expected.







ORIGIN – North America, Australia, Europe, South America

AVAILABILITY – Limited.

COMMON PATTERNS – Pommele (burl)

COMMENTS – Rotary sliced pommele eucalyptus is often described as eucalyptus burl because of the similarity of the pattern to a true burl. Veneer will range in color to light tan into pink and brown tones. Some variation in pattern across each leaf is normal (upper left). Stripes and some grain patterns should be expected.



INDEX ZEBRAWOOD Information MED VENEER (Zebrano)

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ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Quartered

COMMENTS – The name is derived from the obvious stripe pattern displayed in the veneer. Most logs are light in color (upper left) to slightly darker tones. Pins and flares are common defects. Narrow cuts and limited sequences is normal for most quartered veneers.



PALDAO

Information



INDEX BACK PALDAO MED VENEER

ORIGIN – Philippines

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered or quarter figured

COMMENTS – Paldao is usually sliced into quarters but occasionally nice flat cut logs become available. The veneer is silver to brown on color with dark streaks. Quartered veneer is narrow and sequences are limited. With stain this veneer could simulate ebony.





ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered or pommele

COMMENTS – Bosse is often called "African Cedar". The veneer can be quartered with strong figure or rotary sliced producing pommele patterns. Exceptional logs with consistent color and figure are very rare. Sequences are limited.



CEDAR (Spanish)

Information









ORIGIN – Central America

AVAILABILITY – Limited.

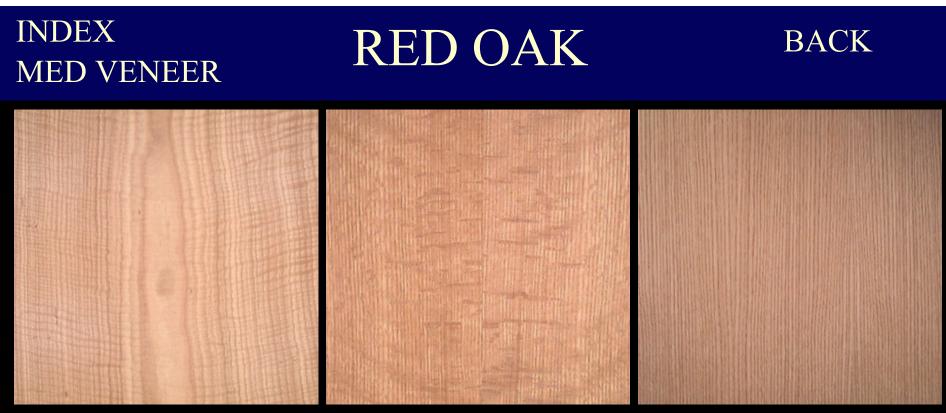
COMMON PATTERNS – Pommele or quartered

ANKEE

COMMENTS – Spanish cedar is usually light reddish brown color. Most logs are small with unique patterns. Consistency through the flitch will be limited.

INDEX
MED VENEERRED OAKInformation





ORIGIN – North America

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quartered, figured, and non-figured

COMMENTS – Red oak is a general name that represents many members of the "oak" family. Red oak veneer typically has strong grain and pink to reddish color tones. Quartered logs can have a random flake pattern (upper center). High quality logs can be free of major defects with large sequences and consistent patterns.



INDEX MAKORE More DARK VENEER Photos A N K E E E

Y

INDEX Information MAKORE DARK VENEER

Previous Pictures



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ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quartered, figured, and non-figured

COMMENTS – Makore is one of the premium veneers of Africa. This veneer is sometimes called "African Cherry" because of the light red color. Makore logs can be huge producing large quantities of quality veneer. Many patterns are available. Sequences can be defect free and very consistent.



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INDEX DARK VENEER









ORIGIN – Africa

AVAILABILITY – Limited.

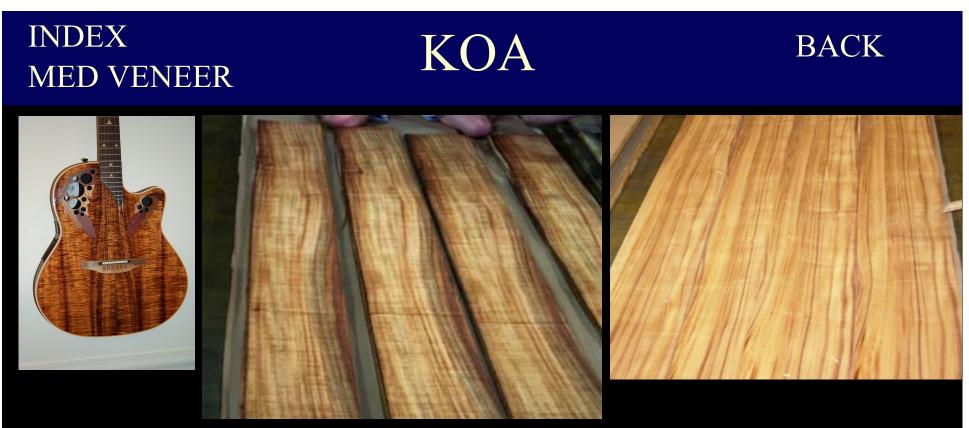
COMMON PATTERNS – Pommele

COMMENTS – Pommele makore is a spectacular pattern that is can range in color from tan into dark orange red tones. Leaf width can exceed 20 inches (50 cm) in some sequences. Dark spots and inconsistent bubble size are common patterns seen in this veneer choice.



INDEX Information KOA MED VENEER





ORIGIN – Hawaii

AVAILABILITY – Limited.

COMMON PATTERNS – Quarterd and quarter figured

COMMENTS – Koa is only available from Hawaii. Koa is yellow to reddish brown with strong wavy streaks. The veneer has a strong luster and figured logs can be extraordinary. Flares and pins are common in sequences (upper center).



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MED VENEERLACEWOODInformation





INDEX LACEWOOD BACK MED VENEER

ORIGIN – Australia

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered with flake

COMMENTS – Lacewood or "Silky Oak" can be pink to yellow with a silvery sheen. The flake is the dominant characteristic. Flake size will generally evolve quickly through each sequence. Flake size can range from very small to about a centimeter.



INDEX MED VENEER TIMBORANA

Information





INDEX BACK TIMBORANA MED VENEER

ORIGIN – South America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut

COMMENTS – Timborana or "South American Cherry" is usually flat cut with mild to strong figure that crosses the heart (upper left). Big high quality logs are limited and not always available. Pin knots are a common defect.



INDEX MED VENEER

MAHOGANY

More Photos



INDEX MED VENEER

MAHOGANY

Information



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INDEX MAHOGANY BACK

ORIGIN – South America, Central America, and Africa

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quarter cut, pommele, figured and non figured

COMMENTS – Mahogany is a common tropical veneer logged in many different areas around the world. African (khaya) and Central American (Honduran) mahogany can have many different patterns. The highest quality logs can have big sequences, consistent patterns, and have minimal defects. Figured logs can be exceptional.



More Photos



ETIMOE

ETIMOE

Information



INDEX ETIMOE BACK BACK



ORIGIN – Africa

AVAILABILITY – Available in some forms.

COMMON PATTERNS – Flat cut, quarter cut, marbled, figured and non figured

COMMENTS –Etimoe is sliced in many different patterns. Quartered and quarter figured are most common. Dark spots is a common defect in most logs. Marbled etimoe is very rare. Color will range from light reddish tones to dark red and brown. Figured veneer is very desirable. Mineral crystals in the grain is possible.



BUBINGA

Information





INDEX BUBINGA BACK DARK VENEER

ORIGIN – Africa

AVAILABILITY – Available in some forms.

COMMON PATTERNS – Flat cut, quarter cut, waterfall, figured and non figured

COMMENTS –Bubinga logs can be very large producing thousands of square feet of quality veneer. Waterfall bubinga is rotary sliced (upper right) and will have big dimension leaves. Mineral crystals are occasionally visible in the grain.



ZIRICOTE

Information





INDEX DARK VENEER ZIRICOTE









ORIGIN – Central America

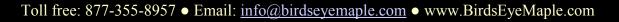
AVAILABILITY – Limited.



COMMON PATTERNS – Flat cut with some quarters

ANKEE

COMMENTS –Ziricote (ciricote) is a dark gray to brown veneer often with wild truncated heart patterns. Mineral is a common occurrence in this species.



PADAUK

Information



PADAUK





ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut and quarter cut

ΝΚΕΕ

COMMENTS –Big logs of high quality are rare. Color can range from yellow to dark orange red.



Sapele (Pommele)

Information



INDEX Sapele BACK DARK VENEER (Pommele)

ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Pommele (rotary cut)

COMMENTS – There is great range of character in pommele sapele from one log to the next. Color can range from light to dark red tones. Most logs have some grain. Inconsistent bubble size is normal. Sequences can be large with big dimension leaves.



SAPELE

Information





ORIGIN – Africa

AVAILABILITY – Available in most cuts and patterns.

COMMON PATTERNS – Flat cut, quartered, figured and non-figured

COMMENTS –Sapele is usually available in flat cut (upper center) and quarter cut veneer. Quarter figured logs with good dimension and consistent figure (upper left) are getting more rare. Most quartered logs will have a strong stripe or broken stripe pattern (upper right). There is a wide range of color in this species.



INDEX MOZAMBIQUE Information DARK VENEER (Ovangkol) A N K E E E Toll free: 877-355-8957 • Email: <u>info@birdseyemaple.com</u> • www.BirdsEyeMaple.com



ORIGIN – Africa

AVAILABILITY – Limited.

ANKEE

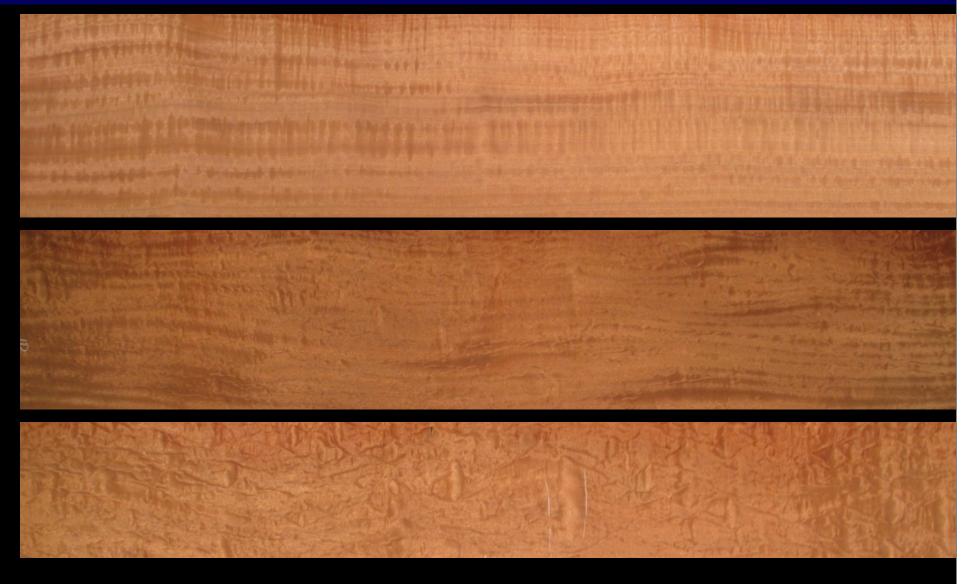
COMMON PATTERNS – Flat cut, quartered, figured and non-figured

COMMENTS – Mozambique (Ovangkol) is a coarse grained with a wide range of color and pattern. Most logs will have a hard dark streak running with the grain. Contrast and strong figure patterns are common characteristics.





Information





INDEX BACK KOSIPO DARK VENEER

ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Quartered

COMMENTS – Kosipo is a veneer similar to pommele sapele that has been sliced into quarters creating different pattern. The top photo is most typical. The grain pattern will usually be wavy with a stripe pattern.



BRAZILIAN ROSEWOOD

Information







BRAZILIAN ROSEWOOD









ORIGIN – Brazil

AVAILABILITY – Very Rare.

COMMON PATTERNS – Flat cut

COMMENTS – The logging and slicing of Brazilian rosewood has been restricted for many years. Several quality logs are available that have been imported many years ago before restrictions. The veneer is very expensive. Customer viewing of available logs can be arranged for special projects.





Information











ORIGIN – Asia (India)

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut and quarter cut

COMMENTS – The heartwood is light to dark brown with irregular dark streaks. Figured logs can be very special. This veneer is similar to walnut when Mineral crystals in the grain is a common occurrence.





DARK VENEER SANTOS ROSEWOOD Information



INDEX SANTOS ROSEWOOD BACK



ORIGIN – South and Central America

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut



COMMENTS – Color will range from yellow through orange into dark red. Most logs have a strong contrast and wild heart. Mineral crystals are possible in the grain of this veneer.



WALNUT (Australian)

Information









ORIGIN – Australia

AVAILABILITY – Rare.

COMMON PATTERNS – Quartered or quarter figured

COMMENTS – Australian walnut or Queensland walnut is highly regulated out of Australia and is not always available. The veneer is usually has a strong stripe with contrasting pink and grey tones.



WALNUT (American Black)

Information











ORIGIN – Easter United States

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quartered, figured or non-figured

COMMENTS – Black walnut is probably the premium dark North American veneer. Special logs are almost always available. Many logs will have flat cut and quartered veneer from the same tree. Knots and flares (upper right) are common defects.





Information





BACK



ORIGIN –Europe

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut, quartered, figured or non-figured

COMMENTS – European walnut includes Circassian walnut and French walnut. The veneer is lighter in color compared to American walnut with stronger grain. The veneer is significantly more expensive than the American form. The lighter outer part of the veneer is sap and is considered strong design element of the veneer.







ORIGIN – Asia

AVAILABILITY – Available.

ΑΝΚΕΕ

COMMON PATTERNS – Flat cut, quartered, figured or non-figured

COMMENTS – Teak has been the premium veneer for yachts and marine applications for years. The veneer is usually clear of major defects and sequences are good. The species is naturally oily.

IMBUIA

Information



INDEX IMBUIA BACK DARK VENEER

ORIGIN –South America

AVAILABILITY – Limited.

NKEE

COMMON PATTERNS – Flat cut, quartered, pommele (burl)

COMMENTS – Imbuia is often called "South American walnut" because of the brown color although most logs are much lighter in color. Pommele imbuia (pommele burl) is one of the more common forms although high quality logs are rare.



INDEX DARK VENEER LOURO PRETO

Information







ORIGIN –South America

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut

COMMENTS – Louro Preto has a hard grain in a range of color. The photos above illustrate the color range from two logs. Blisters and dark streaks in the grain are common characteristics of the species. Heart patterns will evolve quickly through the sequences.



WENGE

Information





WENGE





ORIGIN – Africa

AVAILABILITY – Available.

COMMON PATTERNS – Flat cut and quarter cut

Mineral Crystals

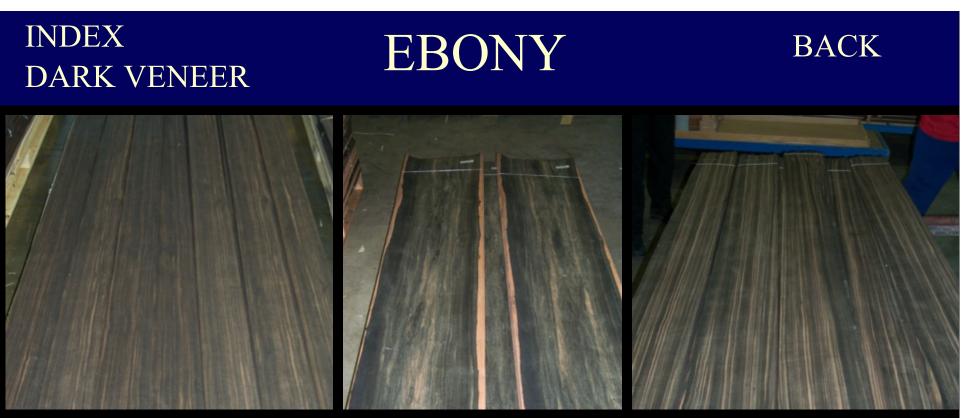
COMMENTS – Wenge veneer is one of the more consistent species in both flat cut and quarter cut. Logs can be large with nice sequence. The veneer is dark brown with tight grain. Mineral crystals in the grain is a common occurrence.



EBONY

Information





ORIGIN – Africa

AVAILABILITY – Limited.

COMMON PATTERNS – Flat cut and quarter cut

COMMENTS – Quarter cut ebony (upper left or right) is much more available compared to flat cut (upper center). Most quarter cut logs are very small consisting of 15 bundles or less. The veneer is usually black or brown with light colored streaks. Every log is different in character.



INDEX MED VENEER

ANDIROBA

Information





INDEX MED VENEER

ANDIROBA







ORIGIN –South America

AVAILABILITY – Rare.

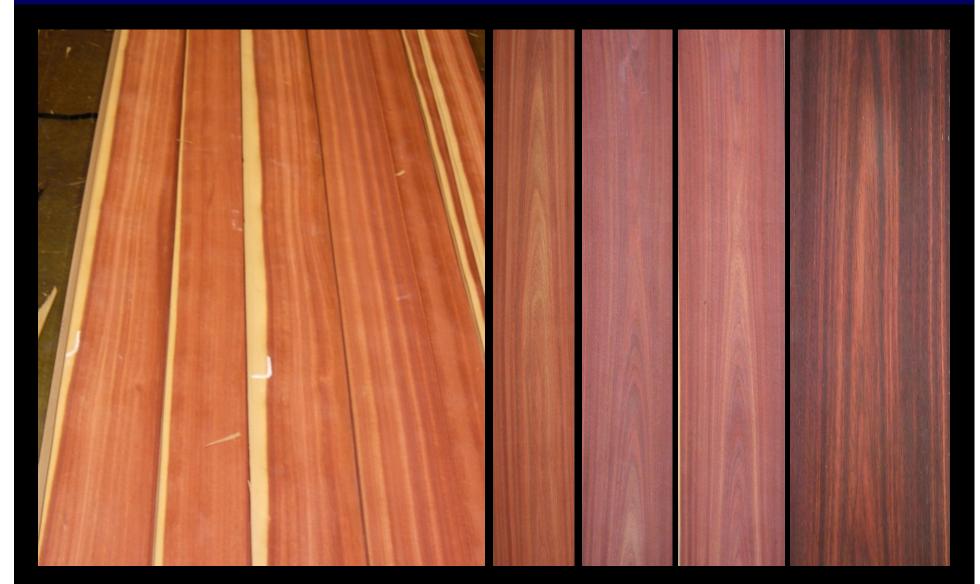
COMMON PATTERNS –Quarter cut

COMMENTS – Most andiroba logs are small and of low quality. Occasionally, a special log comes on the market.



JARRAH

Information





INDEX JARRAH BACK DARK VENEER

ORIGIN – Australia

AVAILABILITY – Rare.

ΑΝΚΕΕ

COMMON PATTERNS –Quarter cut (upper left) and flat cut (upper right)

COMMENTS – Jarrah logs range in color from dark reddish brown to lighter red or orange shades. Light streaks evolve in and out of logs which makes consistency of leaves in panels difficult.



Information





INDEX DARK VENEER BACK

ORIGIN – Africa

AVAILABILITY – Rare.

COMMON PATTERNS –Quarter cut and flat cut

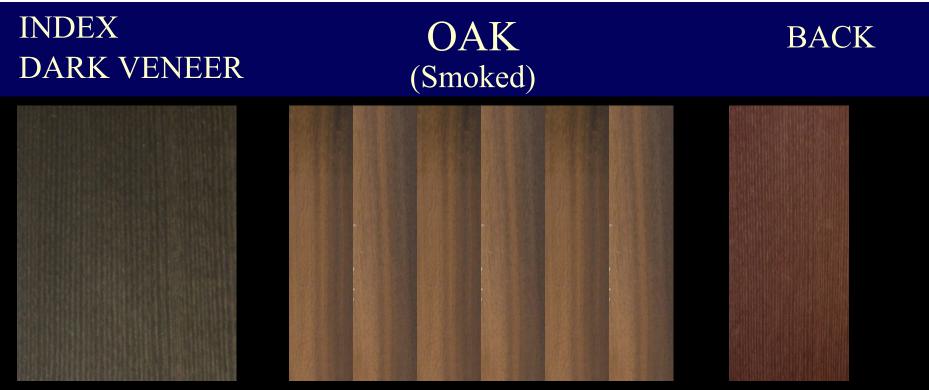
COMMENTS – Ipe is a species mainly used for decking and wooden stairs. Recently, special veneer logs have been produced. Color will range from brown to greenish black. Beeswing figure (upper left) is extremely rare. A broken stripe pattern is more common but still very limited (upper right).





Information





ORIGIN –Europe

AVAILABILITY – Rare.

COMMON PATTERNS –Quarter cut flat cut

COMMENTS – Smoked oak is an example of altering the natural color of veneer by a process of smoking. It is a new product and we have little experience in the product. The veneer can be dark in color ranging from black to dark brown with some variation across the leaf. The computer generated panel (upper right) represents a possible veneer rendering.





Information





INDEX
DARK VENEEROAK
(Bog)BACKImage: Dark VeneerImage: Dark

ORIGIN –Europe

AVAILABILITY – Rare.

COMMON PATTERNS –Quarter cut flat cut

COMMENTS – As the name implies bog oaks were retrieved from bogs where the logs were preserved for hundreds or even thousands of years. The log pictured was over 4000 years old. Most of these unique logs have some gradation of color across each leaf from brown to greenish black.





Information





INDEX
DARK VENEERWALNUT
(Claro)BACK
(Claro)

ORIGIN –North America

AVAILABILITY – Limited.

COMMON PATTERNS –Quarter cut flat cut

COMMENTS – Claro walnut comes from the form of walnut that produces famous California walnut burl. Although logs can be large, flares and knots dominate the veneer surface. The color and contrasting patterns is similar to European French walnut.

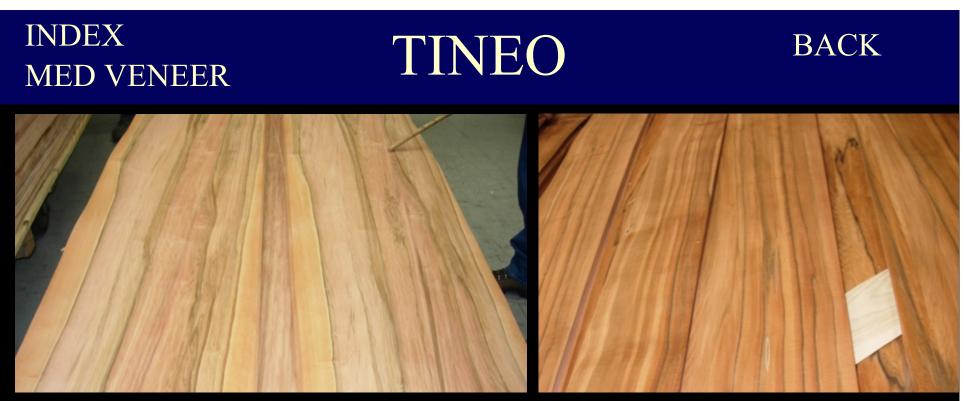


INDEX MED VENEER

TINEO

Information





ORIGIN –South America

AVAILABILITY – Limited.

COMMON PATTERNS –Quarter cut flat cut

COMMENTS – Tineo is a veneer marketed in Europe from South America that is beginning to show up in United States markets. It is similar to red gum in pattern with limited sequences and wild grain. Colors will range from pink or rose with greenish streaks.

