

CONTENT

Key Features	2-3	Hazelwood Tropical Stallion	23	Light White Ash	42-47 44	Dyed Dyed Koto White	76-79 78
Metallic	4-15	Rivera Wood	24	Chen Chen	44	Dyed Koto Write Dyed Koto Marble White	78
Bronze SV Oak Hz	6	Silky Sheen	24	Anegre	45	Dyed White Ash White	78
Silvern ES Figured	6	Castanea Rays	24	Knotty Pine	45	Dyed Koto Light Grey	79
Silvern EL Burl	7 3	Inferno	24	Eucalyptus	45	Dyed Koto Black Silk	79
Coire EM Burl	Taranta Z	Somalian Timber	24	Figured Eucalyptus	46	Dyed White Ash Black	79
Silvern DW Crotch Hz	8	Malawi Wood	25	Koto	46		
Silvern GC Pommelle	8	Masaimara Wood	25	Sycamore Walley	46	A La Carte	80-99
Coire DW Crotch	9	Tropical Golden Wood	25	American Maple	46	Checkered Illusion	82-83
Bronze GC Pommelle	9	Oak Albura	25	Larch	46	Checkered Illusion Mix White Oak	83
Silvern EM Burl	10	Kaziranga Wood Hz	25	Tulip	46	Checkered Illusion American Waln	ut 83
Silvern RV Oak	10	Rodenza	25	Steamed Beech	47	Burl Block	84-85
Coiré AK Burl	11 THE S			Chestnut	47	Mapa Burl Block	85
Coire NL Figured	11	Dark	26-33	Figured Sycamore	47	Oak Burl Block	85
Bronze NT Crotch		American Walnut	28	White Beech	47	Walnut Burl Block	85
Coire SP Pommelle	12	Sapeli	28	Dibeto	47	Diagonal	86-89
Silvern GC Figured Hz	13	Wenge	29	White Ash Quarter	47	American Walnut Diagonal Line	87
Silvern AK Cluster	13	Sapeli Crown	29			Knotty Pine Diagonal Line	88
Silvern GY Crotch Hz	14	American Walnut Quarter	30	Horizontal	48-51	Barkburn Diagonal Line	88
Silvern AN Maple	14	Makore	30	Brazilian Santos Horizontal	50	Texas Wilderness Diagonal Line	88
Bronze KT Pine	15	Sucupira	30	Gabon Wood Horizontal	50	Dark Cinnamon Diagonal Bricks	89
Silvern AK Burl	15	Rosewood	31	American Walnut Horizontal	51	Barkburn Diagonal Bricks	89
	40.05	Dark Walnut	31	Choco Lure Horizontal	51.	Brown Santos Diagonal Bricks	89
Mystique	16-25	Gabon Wood	31		50 57	Evoluzion	90-93
Tanzania Wood	18	Louro Preto	32	Era	52-57	Wegen	91
Dark Diva	18	Golden Wenge Mountain Santos	32	Hatched Flakes	54	Charl Border	92
Mellon Dew Oak Dew	19		32	Roasted Almond Antique Crown	54 54	Smoked Mok	92
Choco Lure	20	Louro Sapeli Pommelle	32	Spiced Ginger	55	American Lawnut Apelis	92
Mirage	20	lpe	32	Bourbon Dark Forest	55	Pie	93
Afro Bark	20	Ebony	33	La Paz Mettallic Wood	55	Capyulates	93
Bark Burn	21	Bubinga Pommelle	33	Lumiere Night	56	Revoluzion	94-95
Choco Flame Crown	21	Wenge Crown	33	Dark Cinnamon	56	Revoluzion Mellon Dew Horizontal	95
Coffee Bean	21	Red Ebony	33	Vintage Canvas	56	Revoluzion American Walnut Horiz	
Malaysian Rain Wood Hz	22	Santos	33	Midnight Forest	57	Revoluzion Barkburn Horizontal	95
Dark Bean	22	Bibolo	33	Pearl Wood	57	Butt Cut	96-97
Satinox	22			Borneo Rain Wood	57	American Walnut Butt Cut	97
Deep Grain	22	Medium	34-41			Trendz	98-99
Texas Wilderness	22	White Oak	36			Fan Chocolure	99
Black Diamond Oak	22	Red Oak	36	Shimmer	58-61	Cross Wood	99
Dark Brown Amazonia Hz	23	Afromosia	37	Gold Shimmer	60	Choco Umbrella	99
Oak Granito	23	White Oak Quarter	37	Silver Shimmer	60		
Molten Chocolate	23	Red Oak Quarter	37	Copper Shimmer	60	Arizona	100-105
Dusk Dew	23	Mahogany	38 ≥ 1	Ivory Shimmer	61	Arizona Oleo	101
Desert Storm	23	Bubinga	38	Sunlight Shimmer	61	Arizona Light Brown	101
		Red Cedar	38	Violet Shimmer	61	Arizona Coffee	101
		Golden Cedar Crown	39			Arizona Coco	102
		Golden Wood	39	Glow	62-65	Arizona Castanea Rays	102
		Silver Oak	39	Oak Granito Glow	64	Arizona Chestnut	102
	THE SECOND	Paldao	40	Castanea Rays Glow	64	Arizona Red Oak	103
		Jatoba	40	American Walnut Glow	65	Arizona White Oak	103
		American Cherry	40	Barkburn Glow	65	Arizona White Ash	103
		Golden Cedar	40	Coco Flame Glow	65	Crotch	104 105
		Khaya Aramatic Codor	40	Canyon	66-69	Mahogany Crotch	104-105
		Aromatic Cedar Zebrano	41	Canyas Brown Canyas	68	Teak Crotch	105 105
		Ovangkol	41	Green Canvas	68	Gabon Wood Crotch	105
		Etimoe	41	Grey Canvas	69	dation wood oroten	103
	WE WE	American Red Elm	41	Violet Bling Canvas	69	Cutting Methods	106
		Guiabao	41	II A A	00	Grouping Veneers	107
		Tineo	41	Elite	70-75	Veneer Matching Options	108
				African Ebony	72	Care & Maintenance	109
			TO THE STATE OF TH	Royal Ebony Crème	73		
	A STATE OF THE STA			Imperial Ziricote	74		
				Real Vintage Oak	75		
		E VE THE THE WALL TO THE WILLIAM					



GIFTED BY NATURE.

CenturyVeneers takes immense pleasure in bringing to you NatzuraWoods - our ravishingly new and excellent range of veneers. These exotic species are sourced from sustainable forests of Africa, South East Asia, Europe and the Americas.

Enthused from the diversity in nature, this range showcases an exquisite assortment of natural veneers that have been crafted to perfection by our specialists to give an uber-chic touch to your interiors.

CRAFTED BY MAN.







CenturyVeneers now comes with Virokill that has highly activated and energized nanoparticles which physically ruptures and kills microbes, thereby keeping the surface safe and hygienic.





Anti-Microbial



Anti-Bacterial



Anti-Fungal

More than 99% protection ensuring a Hygienic & Safe Environment*



Non-Toxic

Anti microbial performance in our veneer lasts longer



Thermo-Stable

Stays steady at higher temperature



Long-Lasting

Non toxic & absolutely safe



Effective

Works against a broad range of microbes

*Standard terms & conditions applicable.







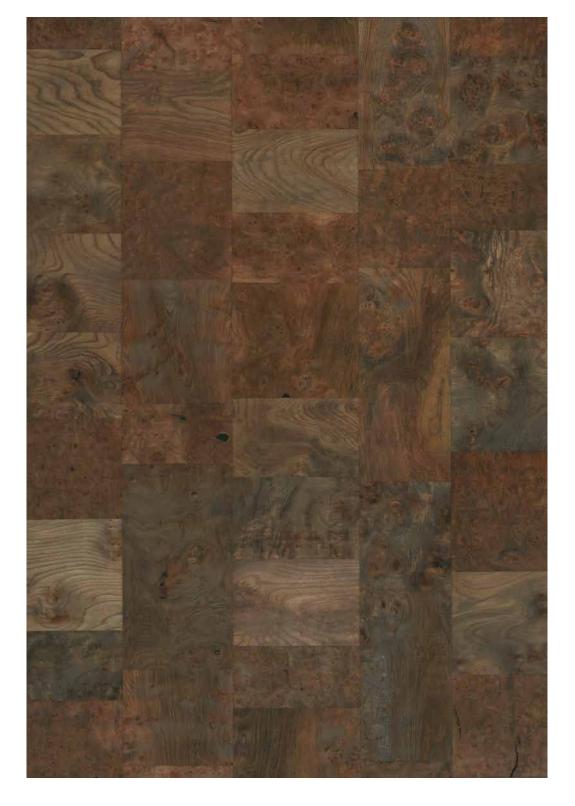
Bronze SV Oak Hz



Silvern ES Figured



Silvern EL Burl

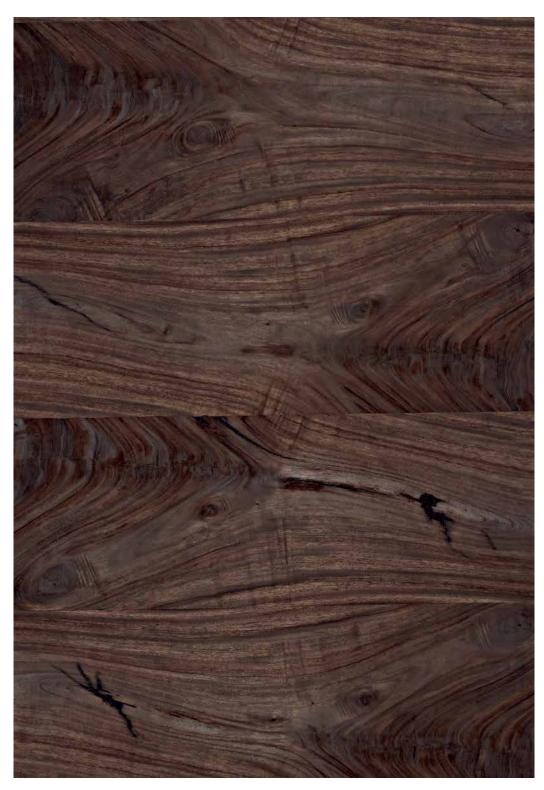


Coire EM Burl





Silvern DW Crotch Hz



Silvern GC Pommelle



Coire DW Crotch



Bronze GC Pommelle





Silvern EM Burl



Silvern RV Oak



Coire AK Burl

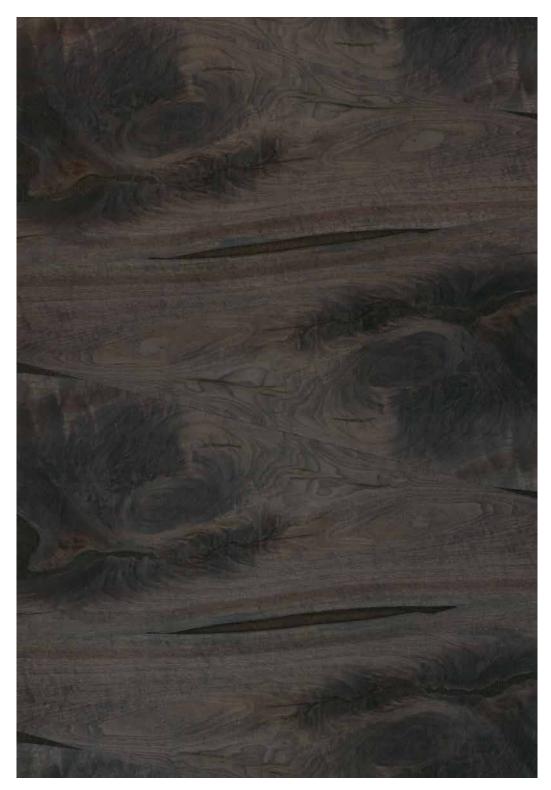


Coire NL Figured

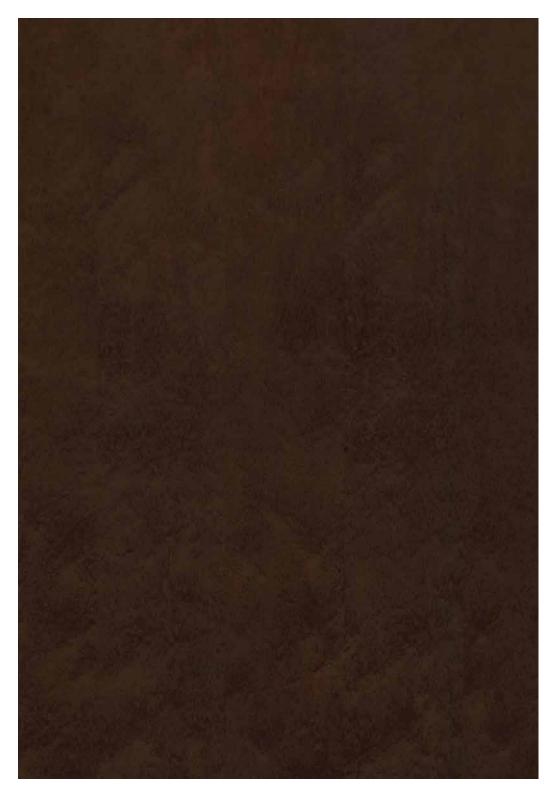




Bronze NT Crotch



Coire SP Pommelle



Silvern GC Figured Hz



Silvern AK Cluster





Silvern GY Crotch Hz



Silvern AN Maple



Bronze KT Pine



Silvern AK Burl









Tanzania Wood



Dark Diva



Mellon Dew



Oak Dew





Choco Lure



Mirage



Afro Bark



MYSTIQUE

Bark Burn



Choco Flame Crown



Coffee Bean





Malaysian Rain Wood Hz



Dark Bean



Satinox



Deep Grain



Texas Wilderness



Black Diamond Oak



MYSTIQUE

Dark Brown Amazonia Hz



Oak Granito



Molten Chocolate



Dusk Dew



Desert Storm



Hazelwood





Tropical Stallion



Rivera Wood



Silky Sheen



Castanea Rays



Inferno



Somalian Timber



MYSTIQUE

Malawi Wood



Masaimara Wood



Tropical Golden Wood



Oak Albura



Kaziranga Wood Hz



Rodenza









American Walnut



Sapeli



Wenge



Sapeli Crown





American Walnut Quarter



Makore



Sucupira



Rosewood



Dark Walnut



Gabon Wood





Louro Preto



Golden Wenge



Mountain Santos



Louro



Sapeli Pommelle



lpe



DARK

Ebony



Bubinga Pommelle



Wenge Crown



Red Ebony



Santos



Bibolo









White Oak



Red Oak



M E D I U M









Mahogany



Bubinga



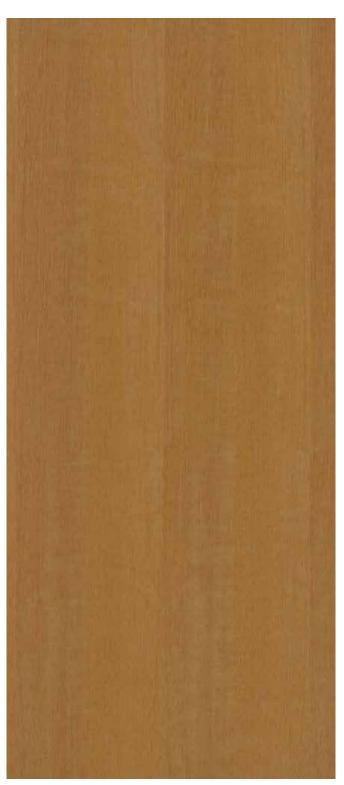
Red Cedar



Golden Cedar Crown



Golden Wood



Silver Oak





Paldao



Jatoba



American Cherry



Golden Cedar



Khaya



Aromatic Cedar



M E D I U M

Zebrano



Ovangkol



Etimoe



American Red Elm



Guiabao



Tineo

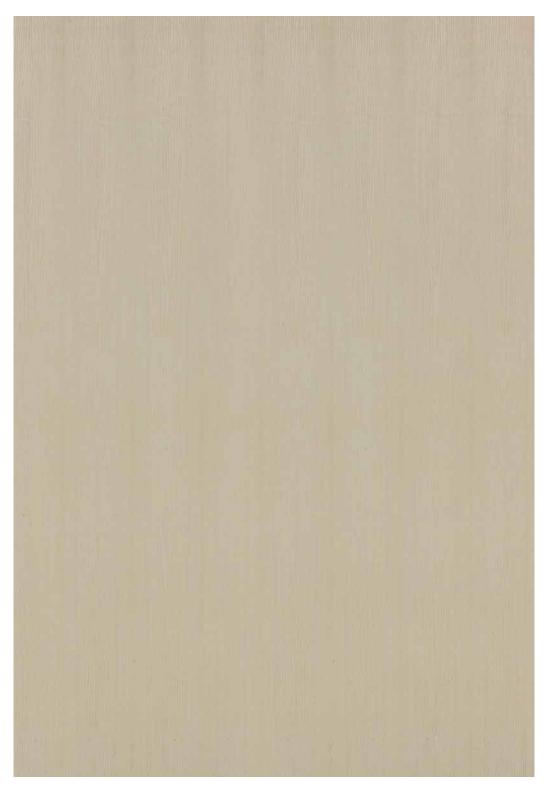




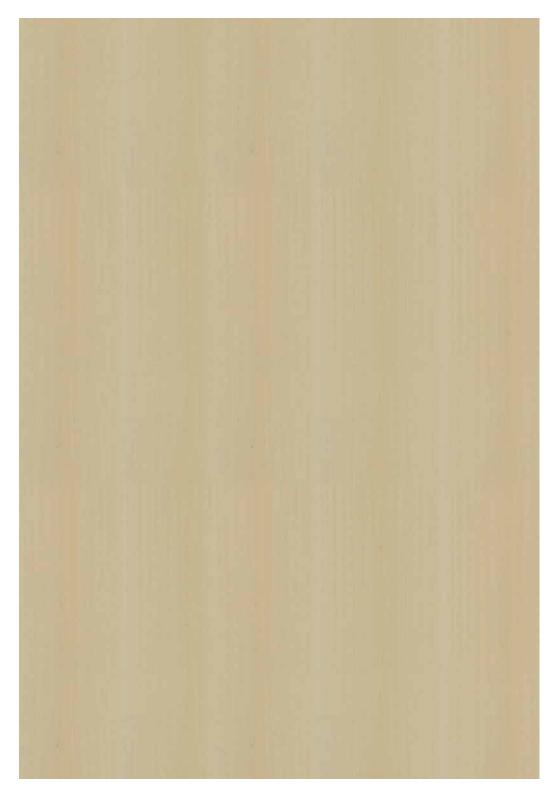




White Ash



Chen Chen



Anegre Knotty Pine Eucalyptus









Figured Eucalyptus



Koto



Sycamore



American Maple



Larch



Tulip



Steamed Beech



Chestnut



Figured Sycamore



White Beech



Dibeto



White Ash Quarter





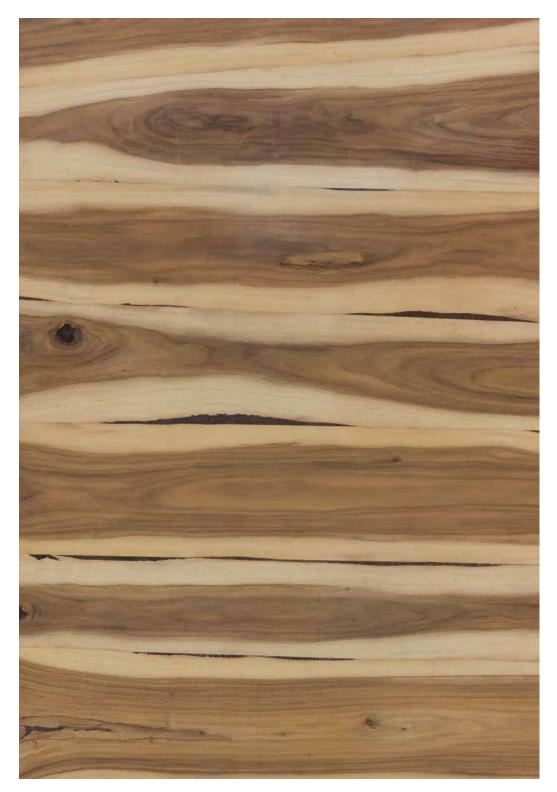




Brazilian Santos Horizontal



Gabon Wood Horizontal



HORIZONTAL

American Walnut Horizontal



Choco Lure Horizontal









Hatched Flakes



Roasted Almond



Antique Crown



Spiced Ginger



Bourbon Dark Forest



La Paz Mettallic Wood





Lumiere Night



Dark Cinnamon



Vintage Canvas



Midnight Forest



Pearl Wood



Borneo Rain Wood

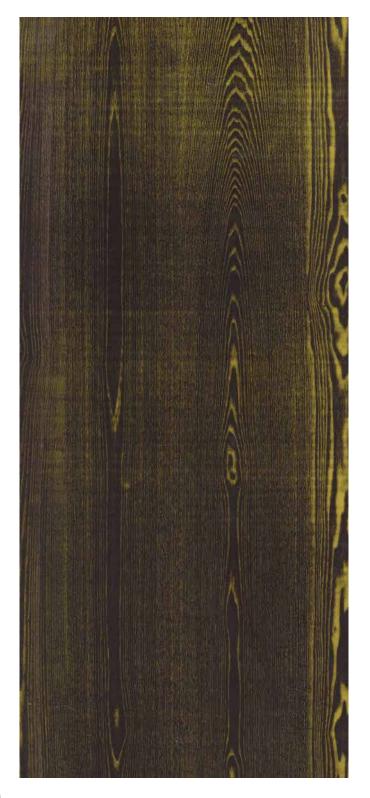




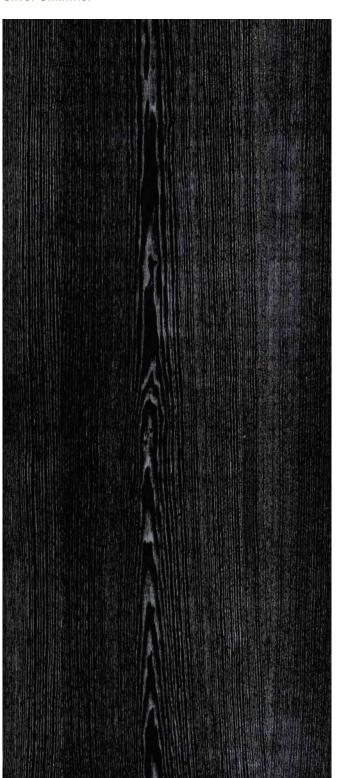




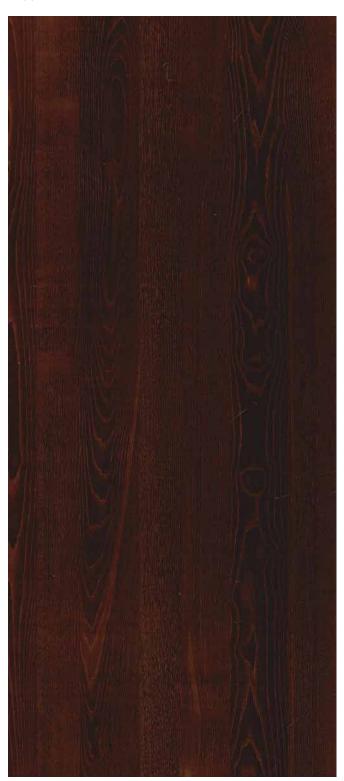
Gold Shimmer



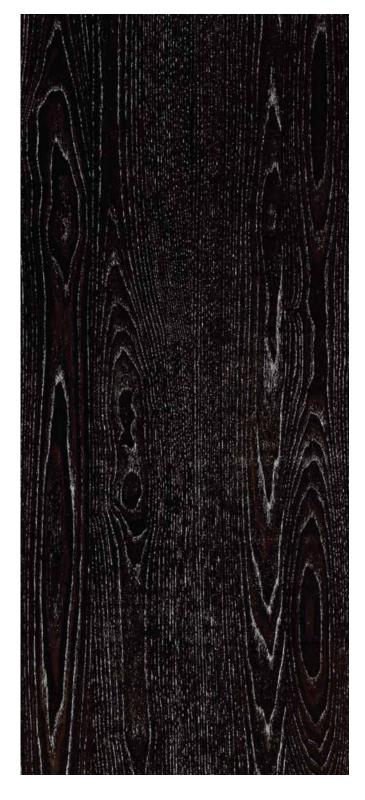
Silver Shimmer



Copper Shimmer



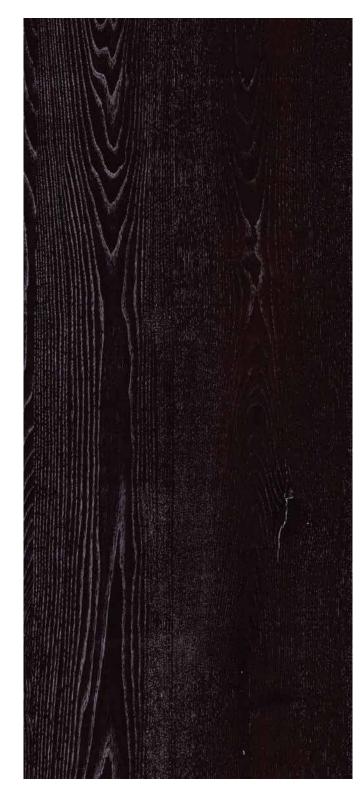
Ivory Shimmer



Sunlight Shimmer



Violet Shimmer

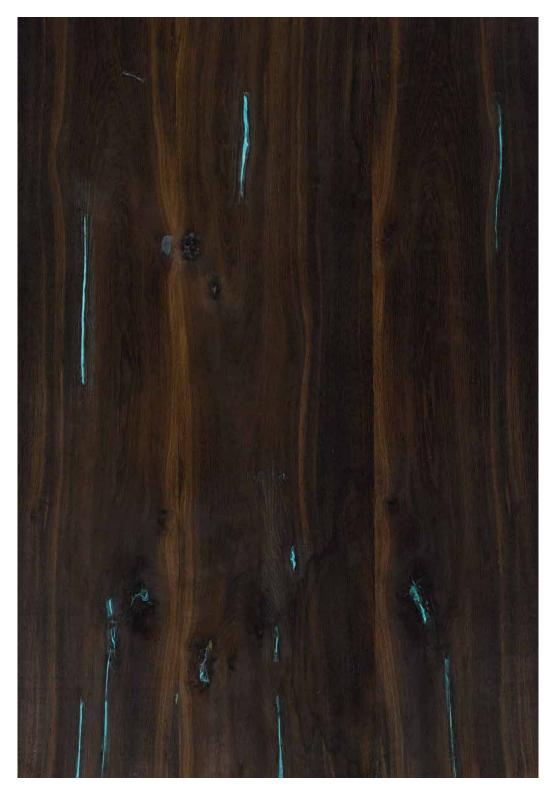




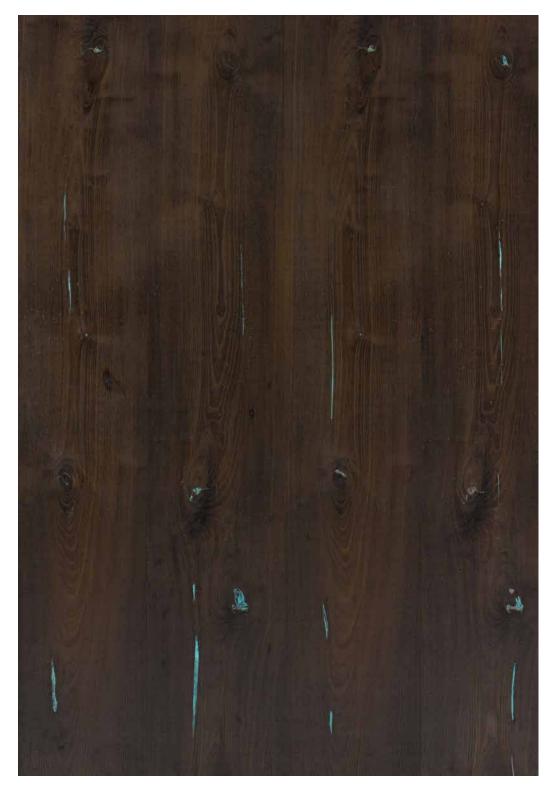




Oak Granito Glow



Castanea Rays Glow



American Walnut Glow



Barkburn Glow



Coco Flame Glow





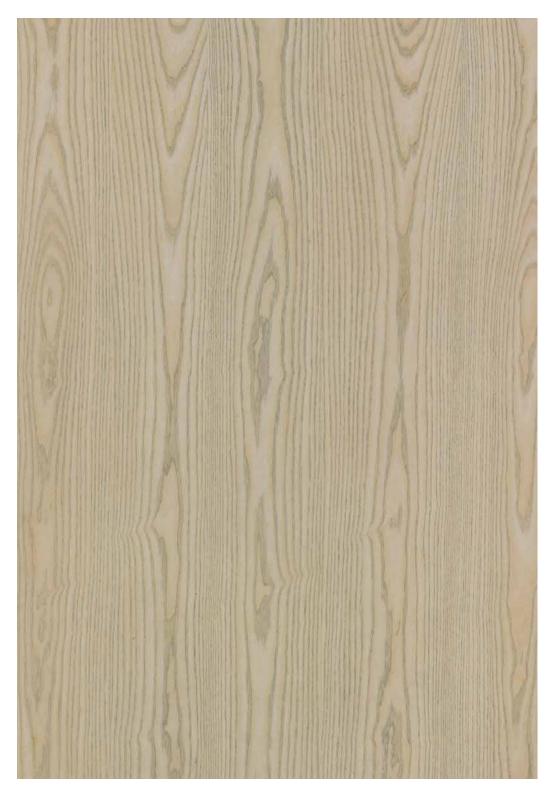




Brown Canvas



Green Canvas



CANVAS

Grey Canvas



Violet Bling Canvas









A F R I C A N E B O N Y

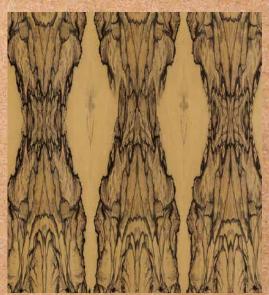
This rare species exhibits an unmatched deep and rich black color naturally. Its fine, even texture and an incredibly high natural luster makes it highly sought after veneer.





ROYAL EBONY CRÈME

This rare ebony boasts of dramatic and irregular streaks. Smooth to touch, this exotic wood exudes a matchless shine when finely polished making it an extremely tasteful choice.





IMPERIAL ZIRICOTE

This exclusive species exists only in a small portion of Central America. Famous among those with a refined taste, its varied striped patterns create intricate valleys and plateaus making it unique and perfect to embellish walls.





REAL VINTAGE OAK

This vintage veneer is obtained by reclaiming wood planks from historical structures. With traces of nail marks and original circular saw marks from the 1880's, every veneer is unique and has a story to tell.









Dyed Koto White



Dyed Koto Marble White



Dyed White Ash White



Dyed Koto Light Grey



Dyed Koto Black Silk



Dyed White Ash Black

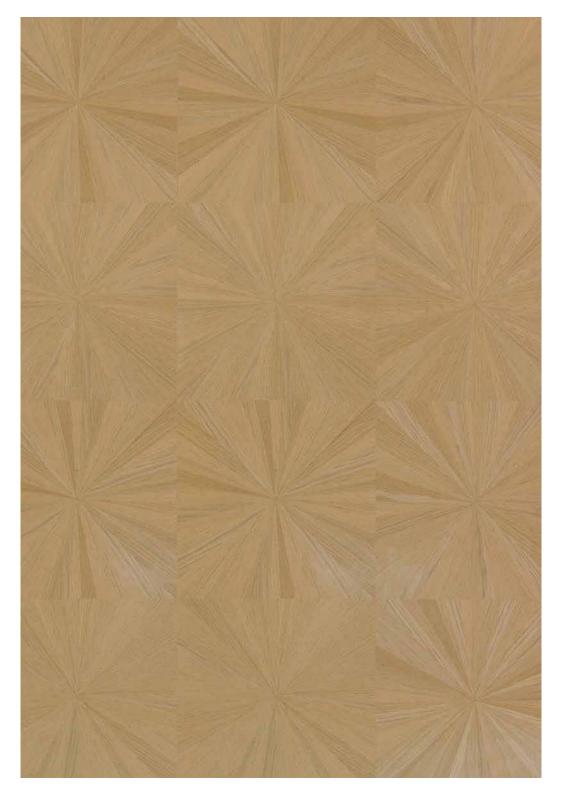




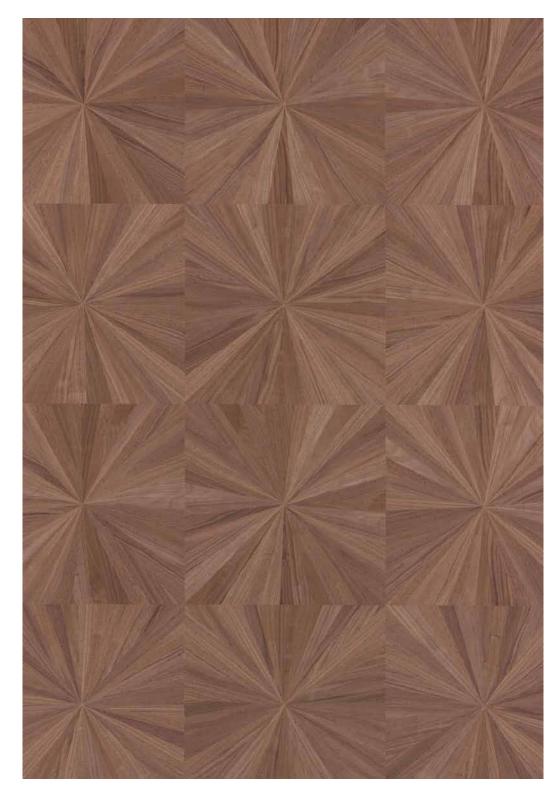




Checkered Illusion Mix White Oak



Checkered Illusion American Walnut





Mapa Burl Block



Oak Burl Block



Walnut Burl Block







American Walnut Diagonal Line





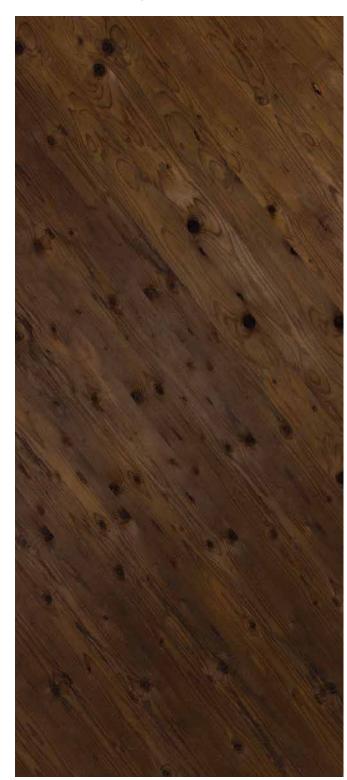
Knotty Pine Diagonal Line



Barkburn Diagonal Line



Texas Wilderness Diagonal Line



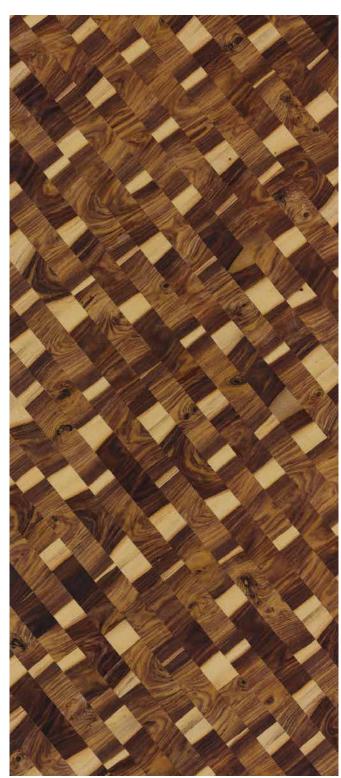
Dark Cinnamon Diagonal Bricks



Barkburn Diagonal Bricks



Brown Santos Diagonal Bricks







Wegen





Charl Border



Smoked Mok



American Lawnut



Apelis Pie Capyulates









Revoluzion Mellon Dew Horizontal



Revoluzion American Walnut Horizontal



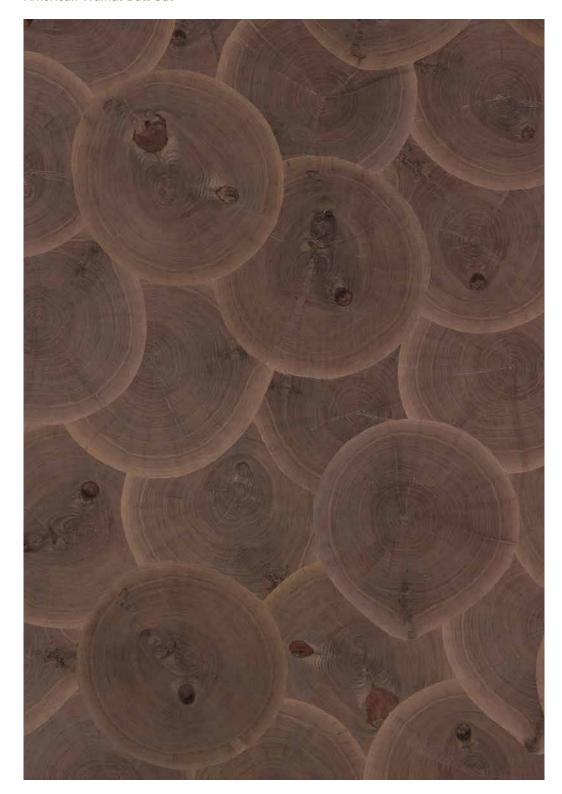
Revoluzion Barkburn Horizontal







American Walnut Butt Cut





Fan Chocolure







ARIZONA

Arizona Oleo



Arizona Light Brown



Arizona Coffee





Arizona Coco



Arizona Castanea Rays



Arizona Chestnut

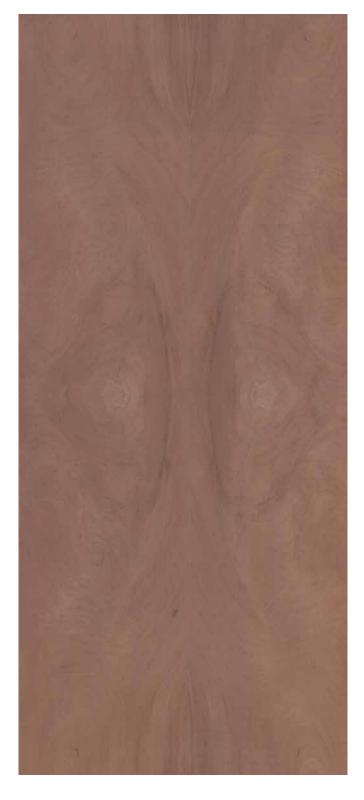


ARIZONA





Mahogany Crotch



Teak Crotch

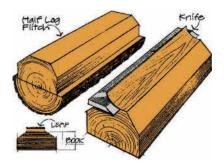


Gabon Wood Crotch



C U T T I N G M E T H O D S

The types of cut determine the design pattern on the veneer. The size of the log, the wood species, the grain pattern desired and other factors determine which type of cut will be made to create the veneer. Here are some of the more common methods of cutting logs:

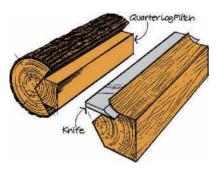


FLAT/CROWN CUT

Often referred to colloquially as a 'flowery pattern', this design is obtained by slicing the block parallel to the centre of the log. This results in a raised cathedral or flower effect by the innermost growth rings.



Flat Cut Red Oak



QUARTER CUT

To obtain this design, a log is first cut into four quarter blocks. Then each block is sliced perpendicular to the annual growth rings of the tree. This results in a straight grain appearance on the veneer.



Quarter Cut Red Oak

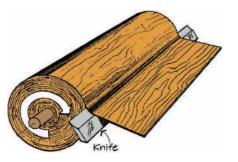


RIFT CUT

This method is generally used with Red Oak and White Oak to minimize the appearance of flakes in the final design. This is derived by slicing the block at a slight angle by cutting slightly against the modular rays. This also results in a straight line design.



Rift Cut Red Oak



ROTARY CUT

For this method of cutting, the log is centered on a lathe and turned against a broad cutting knife set into the log at a slight angle so that a continuous cut is made around the log. This results in a wild, varied design.



Rotary Cut Red Oak





6 Leaves Joint



8 Leaves Joint



10 Leaves Joint

GROUPING VENEERS

Veneers are grouped to resemble the grain pattern to give a uniform look and colour. A series of veneers is considered to be part of a group if their grains of appearance is similar. The size of the group depends upon the girth of the log – higher the girth, higher are the chances of a bigger group. Normally for slicing veneers, a log is divided into two to four blocks depending on the girth of the log. Each block is converted into beams. Not only do veneers produced from different beams of the same log have different grain patterns, but the grain pattern of different sections of the same beam also varies. Hence, it is broken down into groups that resemble similar design and colour.

VENEER MATCHING OPTIONS

The way you match veneer sheets can create visual rhythm and enhance your project. Here are some of the more common veneer matching approaches:

BOOK MATCH

Every other leaf of veneer is turned over like the pages of a book. The grain is mirrored in each adjacent leaf. The visual effect created is that veneer joints match, creating a symmetrical pattern.

Note: Because the tight and loose faces alternate in adjacent pieces of veneer, they may accept stains differently, resulting in a noticeable colour variation, called barber pole. These variations are not considered manufacturing defects.



SLIP MATCH

Often used with quarter sliced and rift sliced veneers, this is the process in which a sequence of matching veneer leaves or consecutive sheets of veneer are slipped out one after the next. This results in all the same face sides being exposed. The visual effect shows a grain figure repeating, but joints do not show grain match. Minimizes potential barber pole effect.



REVERSE SLIP MATCH

In reverse slip matching, the veneer leaves are slipped out from under each other and every other veneer leaf is flipped end to end. This balances the character of the veneer on the panel face.



PLEASING MATCH

Care is taken to match up the colour of each of the veneer pieces, but not necessarily the grain. Patterns result in no colour contrast at the joints.



RANDOM MATCH

Typically done only on lower grades of veneers, where knots, stains and other natural markings are allowed. Colours and grains vary, and pieces are often of different widths.



GENERAL CARE OF VENEERED SURFACES

The on-going care of finished veneered surfaces depends largely on the type and quality of coating applied. In general, veneer surfaces should not be left wet/damp or with wet staining materials on them, such as dark fruit juice/wine.

They should not be cleaned with harsh cleaners or chemicals that affect the surface finish. Sharp edges are potential problem zones for breaks or cracks in the coating.

POINTERS TO HELP YOU TAKE CARE OF YOUR VENEERS

Dusting: Use only a soft dry cloth or feather duster.

Polishing: Use a high-quality furniture polish and a soft dry cloth. It is recommended the polish used does not contain any silicone as this may cause re-coating or refurbishment problems at a later date. Abrasive polishes should be avoided.

Extreme temperature changes: The expansion or contraction of the timber due to extreme temperature changes may cause damage to the surface coating. Care should be taken in an air-conditioned or heated environment to keep the temperature fluctuations within reasonable limits. Use heat - resistant placemats under hot food and beverages to avoid heat damage.

Spillages: All spillages should be cleaned with a

damp cloth as soon as possible. Moisture may cause damage to the coating. High humidity, steam and excessive water contact with the coating may cause the coating to crack. However, if it gets under the coating, it causes white marks on the surface of the veneer. Any chemical substances and alcohol should be removed immediately if spilled on a veneered surface.

Dirty or Greasy Marks: First wipe it clean with a dry cloth, then use a lightly dampened cloth with a mixture of water and a high-quality furniture polish. Persistent dirty or greasy marks may be removed by mild, non-abrasive proprietary cleaners appropriate to the type of surface finish. The appropriateness of the cleaner should be sought from the surface coating or cleaner manufacturer. The effect of the cleaner on the surface should be tested on a hidden or a less conspicuous section on the finished veneer surface.

Direct Sunlight: Direct sunlight should be avoided on all internal veneered surfaces as fading, bleaching or colour changes of the surface coating and of the veneer may occur. Excessive sunshine may dry the veneer surface more quickly than the veneer substrate thereby causing small surface checks parallel to the grain to appear and possibly damage the surface coating.

CARE & MAINTENANCE

Polishing Process

Stage 1 Surface cleaning

Stage 2 Sealer application

Stage 3 Smoothing with higher

grit sanding paper*

Stage 4 Desired polish

application

Types of Polish

- Lacquer
- Melamine
- Polyurethane (PU)
- Polycoat

^{*}Except in the veneers where specified.



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