

Nature 's Gift



V E N E E R

Sabka Reply... Kutirply.

*“A thing of beauty is
a joy for ever.”*



Kutirply[®]
PLY - VENEER - LAM
"Sabka Reply... Kutirply."



**"IN THE MIDDLE OF NOWHERE,
AN OLD WOODEN BRIDGE IS
A GOLDEN BRIDGE"**

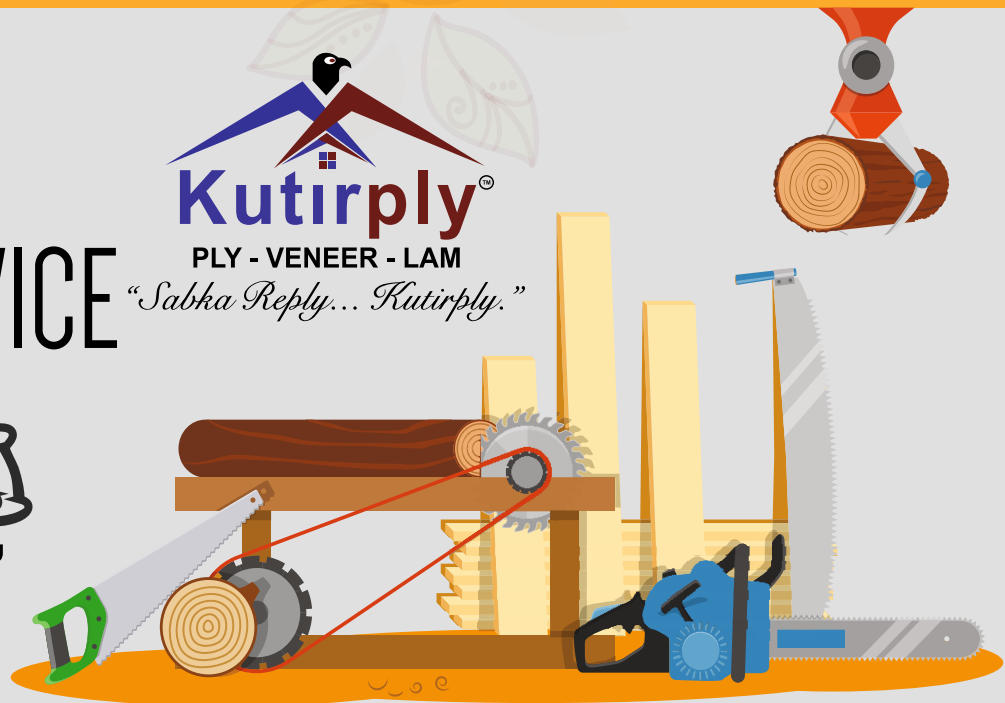


Kutirply[®]
PLY - VENEER - LAM
"Sabka Reply... Kutirply."

"MEASURE TWICE



CUT ONCE."



Kutirply[®]
PLY - VENEER - LAM
"Sabka Reply... Kutirply."



**"WE CAN'T CHANGE
THE PAST BUT WE
CAN CHANGE
THE FUTURE."**



**FOSTERING INNOVATION IN
FURNITURE DECORATIVE PLYWOOD**



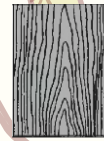
Veneer Cutting Methods



Plain Sliced (Flat Sliced)

Plain Slicing is the method most often used to produce veneers for high quality architectural woodworking. The slicing is done parallel to a line through the center of the log. A combination of cathedral and straight grain patterns result, with a natural progression of pattern from leaf to leaf.

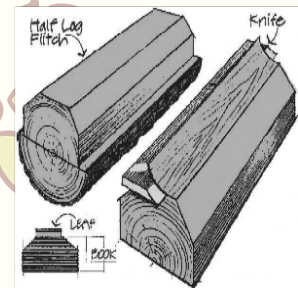
Cathedral pattern



Plain Sliced (Flat Sliced)

Leaf width depends on log size and placement in flitch.

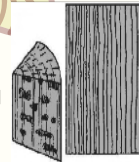
Half Round: A somewhat similar pattern is achieved by turning a half log flitch on a lathe.



Quarter Sliced (Quarter Cut)

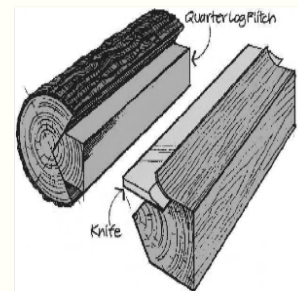
Quarter Slicing simulates the quarter sawing process of solid lumber, with slicing occurring roughly parallel to a radius line through the log segment. As a result, the individual leaves are narrow for many species. A series of stripes is produced, varying in density and thickness from specie to specie.

Narrow Striped Pattern



Quarter Sliced (Quarter Cut)

A "flake" pattern is produced when slicing through Medullary Rays in some species, particularly Oak.



Rotary

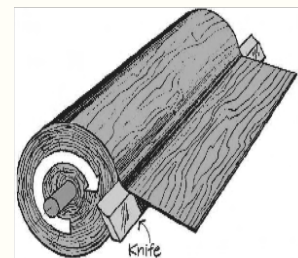
Rotary cut is achieved when the log is center-mounted on a lathe and "peeled" along the general path of the growth rings. It is like unwinding a roll of paper and provides a generally bold, random appearance.

Very Broad Pattern



Rotary

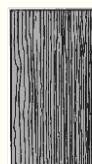
Rotary cut results in wide sheets with a broad grain pattern. It is difficult to match Rotary cut at veneer joints.



Rift (Rift Cut)

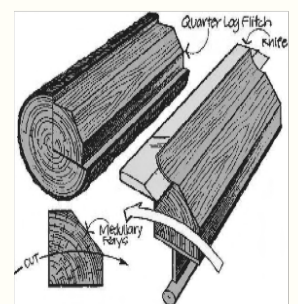
Rift veneers are produced most often in Red and White Oak, rarely in other species. Rift veneers and rift sawn solid lumber are produced so differently that a "match" between the two is highly unlikely.

Narrow Striped Pattern



Rift (Rift Cut)

Rift Cut occurs at a slight angle from the radius of the flitch to minimize the ray flake effect that can occur in Oak. Comb Grain is the portion which has very tight straight grain.



The individual pieces of veneer sliced or peeled from a log are called "leaves". They are kept in the same order they were cut from the log, which allows for natural grain progression when faces are assembled. The cutting and assembly methods applied to the veneer leaves determine the appearance of the door face.

Flex Veneer



Flex is a jointed veneer sheet that is very easy to process. The veneer sheet is pressed on a paper substrate first after which the wood fibres are broken. This gives us a flexible sheet of veneer that can be processed both as a flat and curved surface. Flexibility is the main feature of this product: it is perfectly suitable for covering curved surfaces, covering door bodies, etc.

Top Layer

A flex top layer always consists of a 0.5 mm jointed sheet.

Backing

The backing consists of a paper substrate in a transparent colour tint close to the colour of the chosen reference. Then top layer and backing are glued.



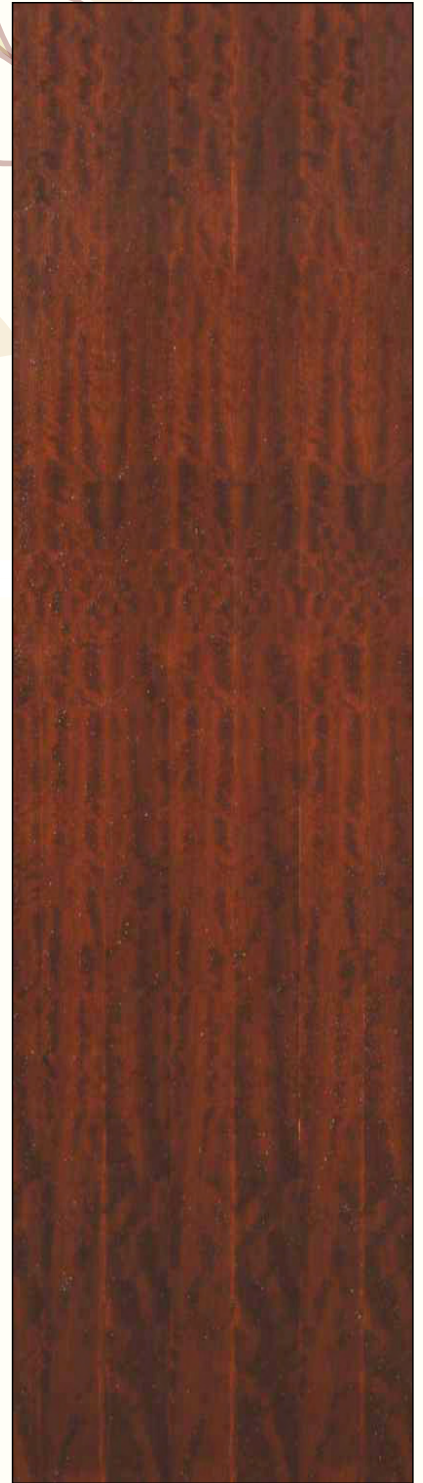
SMOKE VENEERS



SMK.OAK FLAKE(Q)



SMK.OAK CROWN



SMK.FIG MAKORE

SMOKE VENEERS



SMK.WALNUT CROWN



SMK.OAK MOONRING



SMK.DARK FOREST CROWN

SMOKE VENEERS



SMK.KNOTTY LARCH



SMK.FIGURED EUCALYPTUS



SMK.SAPELI

SMOKE VENEERS



SMK.CHESTNUT CROWN



SMK.AFROMOSIA CROWN

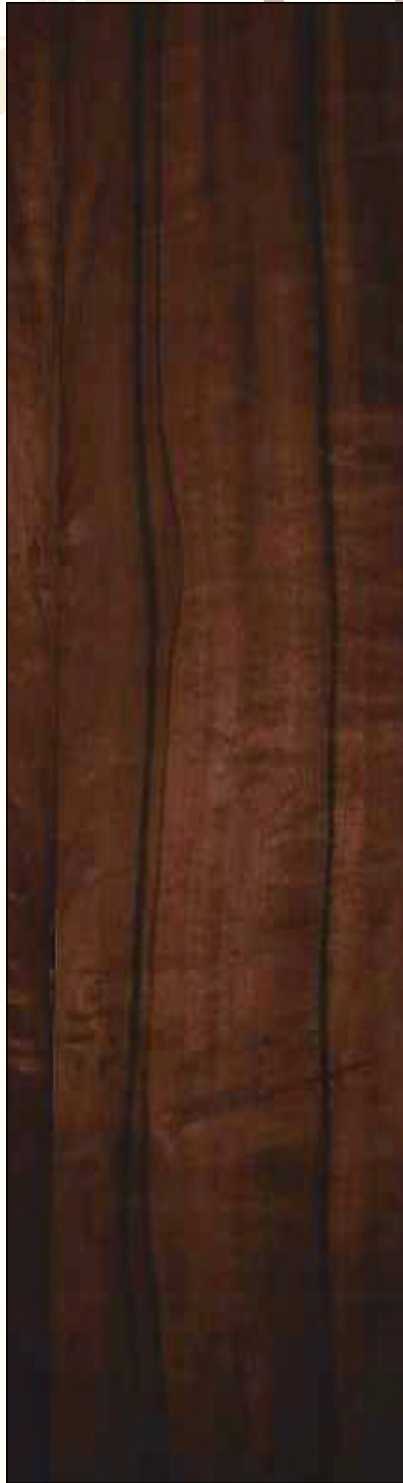


SMK.SANTOS PALISSANDER

SMOKE VENEERS



SMK.COREAL

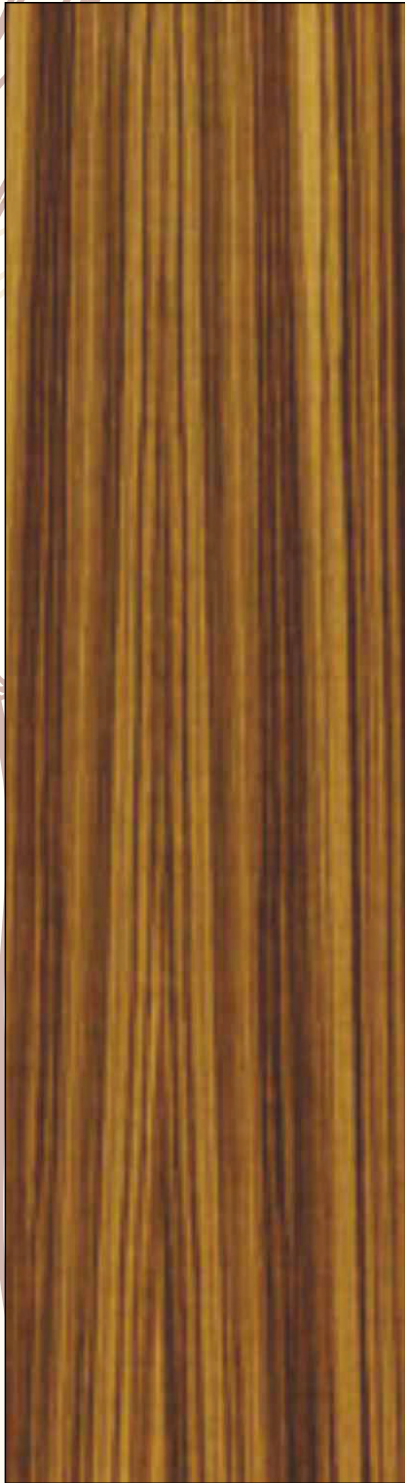


SMK.BLACK ELDER



SMK.CHERRY CROWN

SMOKE VENEERS



SMK.ZEBRANO

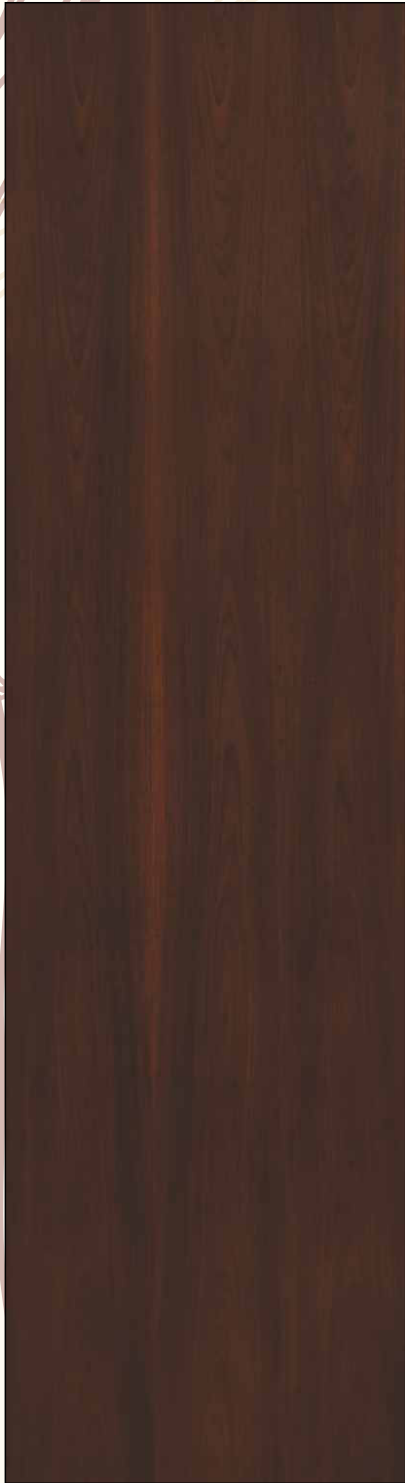


SMK.FIGURED DANIELLA



SMK.COCOBOLO CROWN

SMOKE VENEERS



SMK.SAPELI CROWN

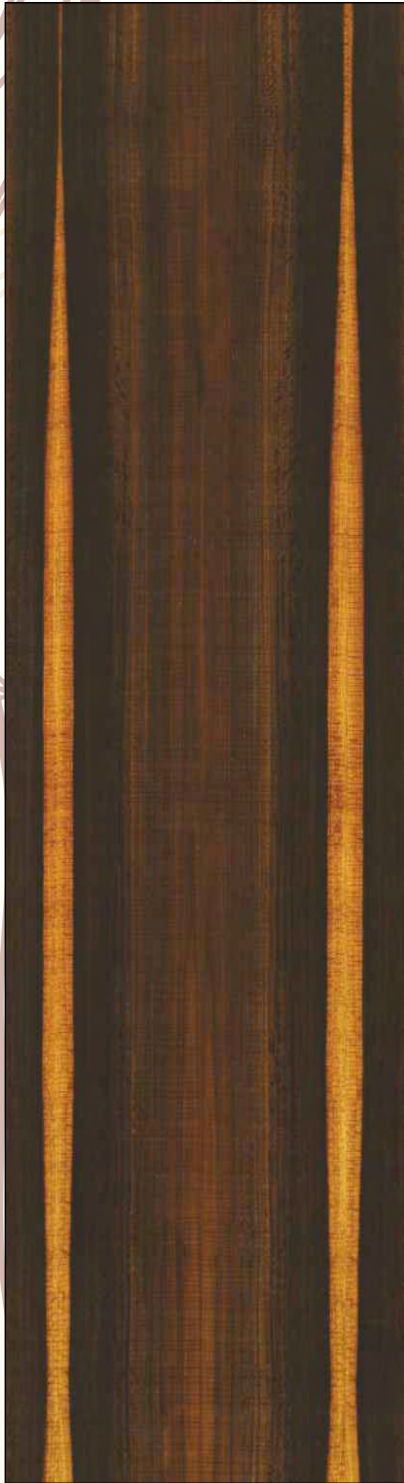


SMK.EBONY LARCH



SMK.LARCH CROWN

RUFFTEX VENEERS



RUFF SMK.FIG EUCALYPTUS



RUFF SMK.LARCH



RUFF AMERICAN WALNUT

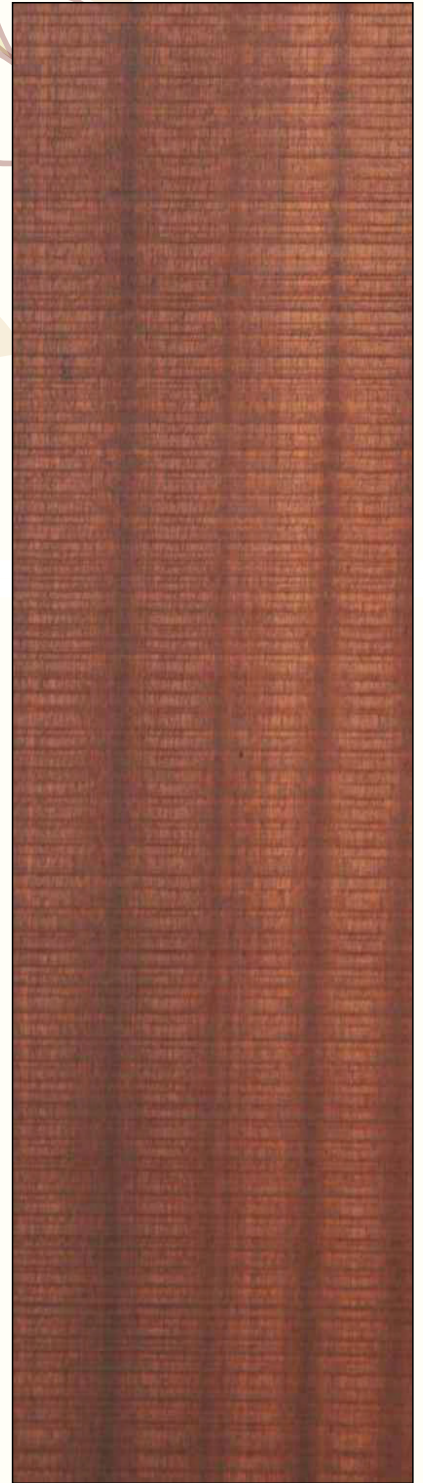
SMOKE VENEERS



RUFF TEAK

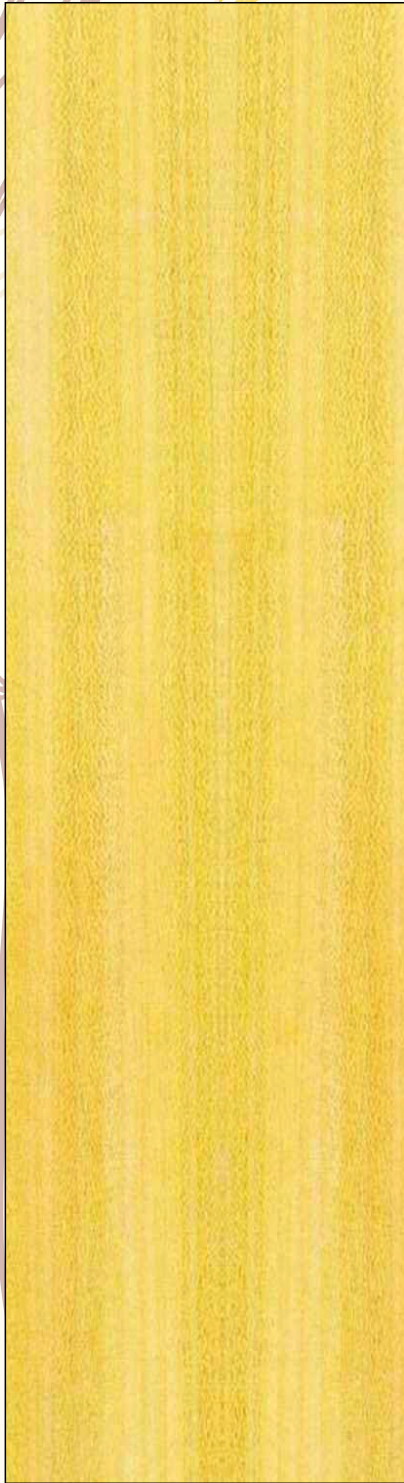


RUFF OAK



RUFF KOSSIPO

NATURAL VENEERS



CHEN CHEN



SILVER OAK



GOLDEN CEDAR

NATURAL VENEERS



EUCALYPTUS

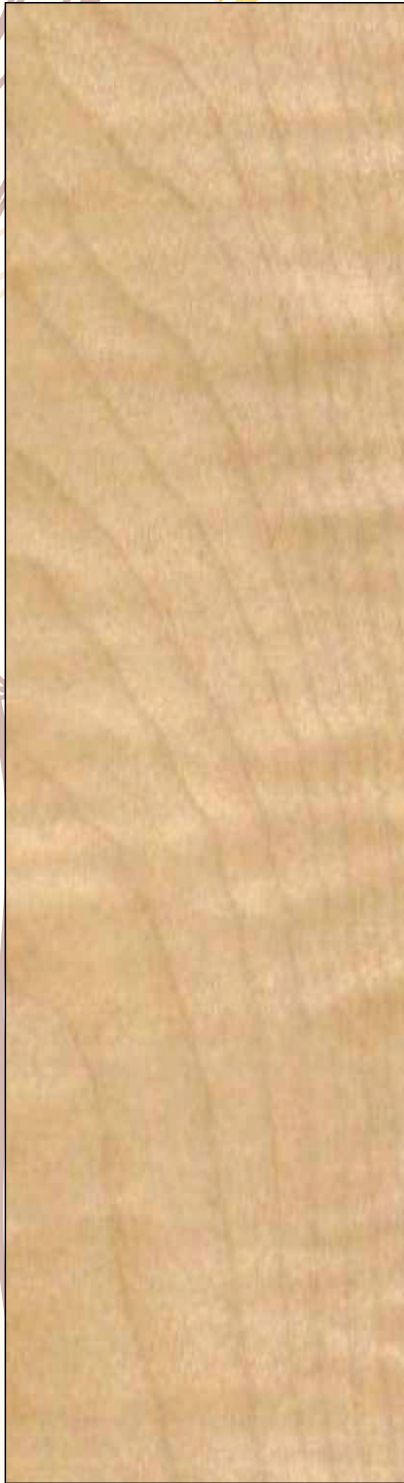


STEAM BEECH



WHITE BEECH

NATURAL VENEERS



SYCAMORE



AMERICAN MAPLE



ANIGRE

NATURAL VENEERS



WHITE ASH Q



RED OAK Q



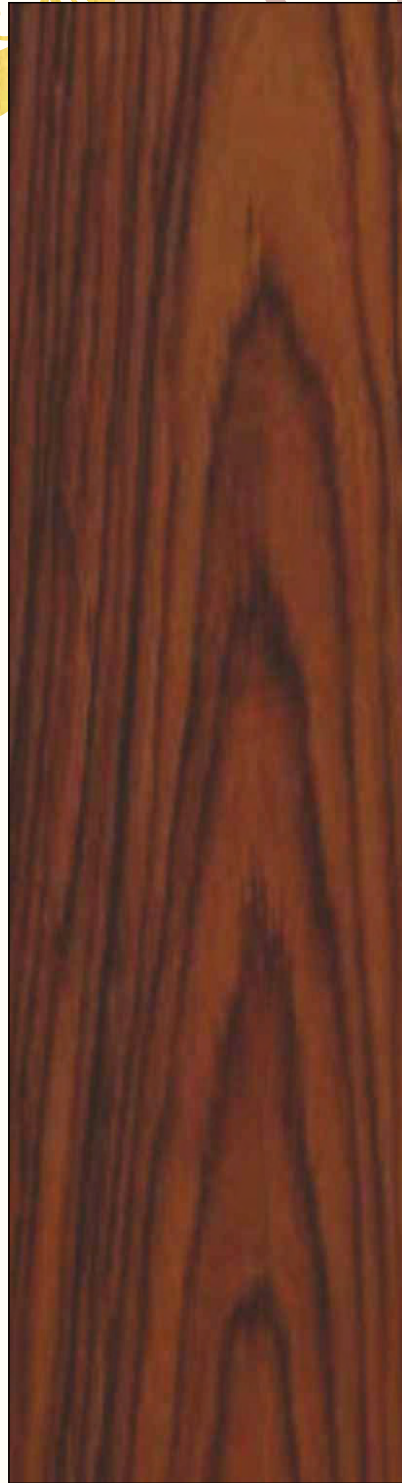
WHITE OAK Q

VENEER USED: OAK Q

NATURAL VENEERS



RED ELM Q



ROSEWOOD (CROWN)



SAPELI (CROWN)





SMK. CICUSWOOD

NATURAL VENEERS



WHITE OAK (CROWN)



AMERICAN WALNUT Q



RED ELM (CROWN)



VENEER USED:
AMERICAN WALNUT CROWN

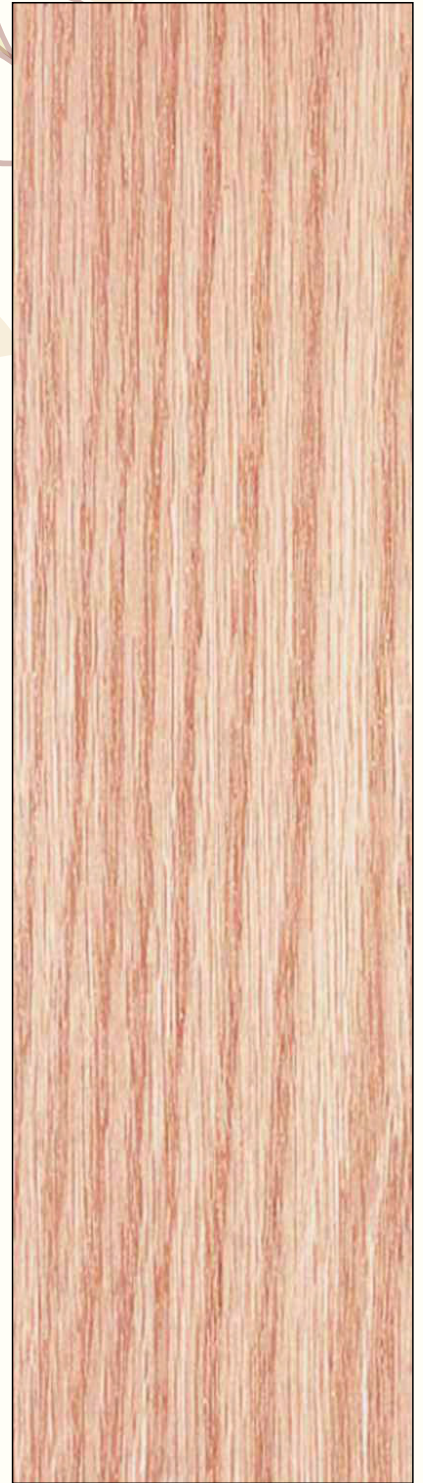
NATURAL VENEERS



WHITE ASH (CROWN)



AMERICAN WALNUT
(CROWN)

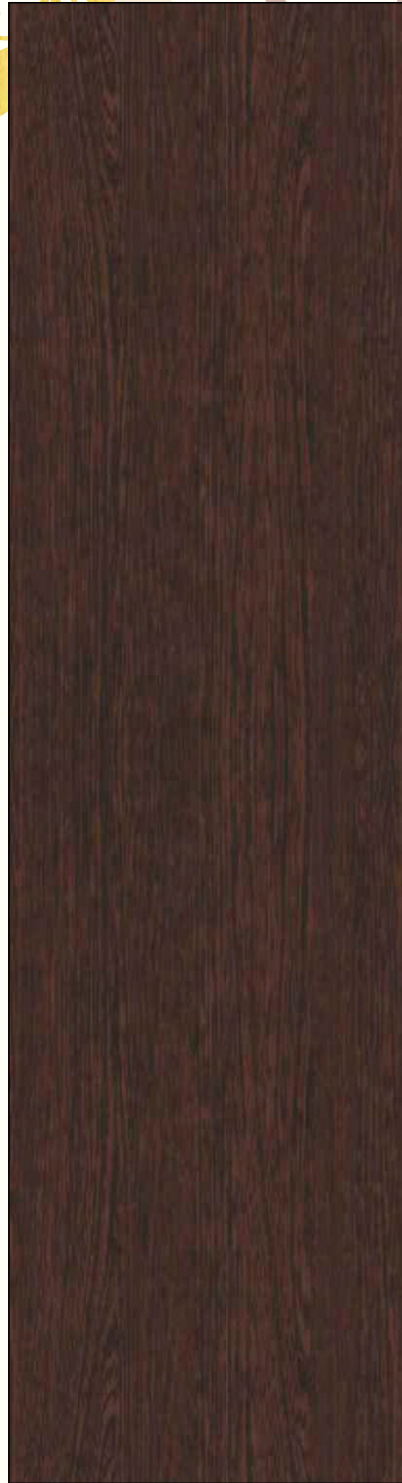


RED OAK (CROWN)

NATURAL VENEERS



SUCUPIRA



WENGE Q



ZEBRANO

NATURAL VENEERS



KNOTTY PINE



AMERICAN CHERRY (CROWN)



GOLDEN WENGE

NATURAL VENEERS



AFRICAN TEAK(CROWN)



NATURAL TEAK Q



NATURAL TEAK CROWN

NATURAL VENEERS



SAPELI Q



MAKORE



INDIAN MAHOGANY

NATURAL VENEERS



RED CEDAR



JATOBA

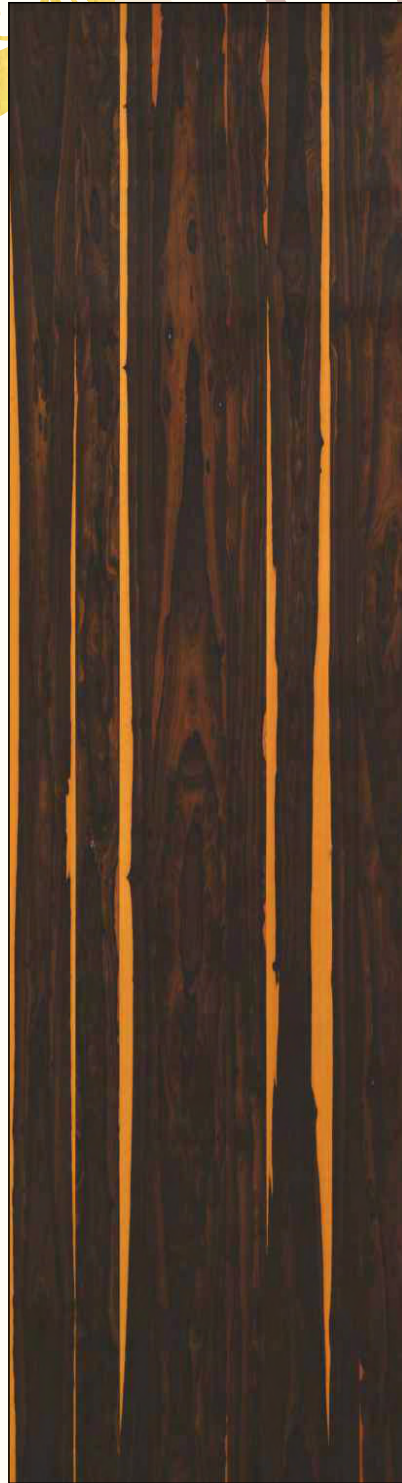


BACOTE

NATURAL VENEERS



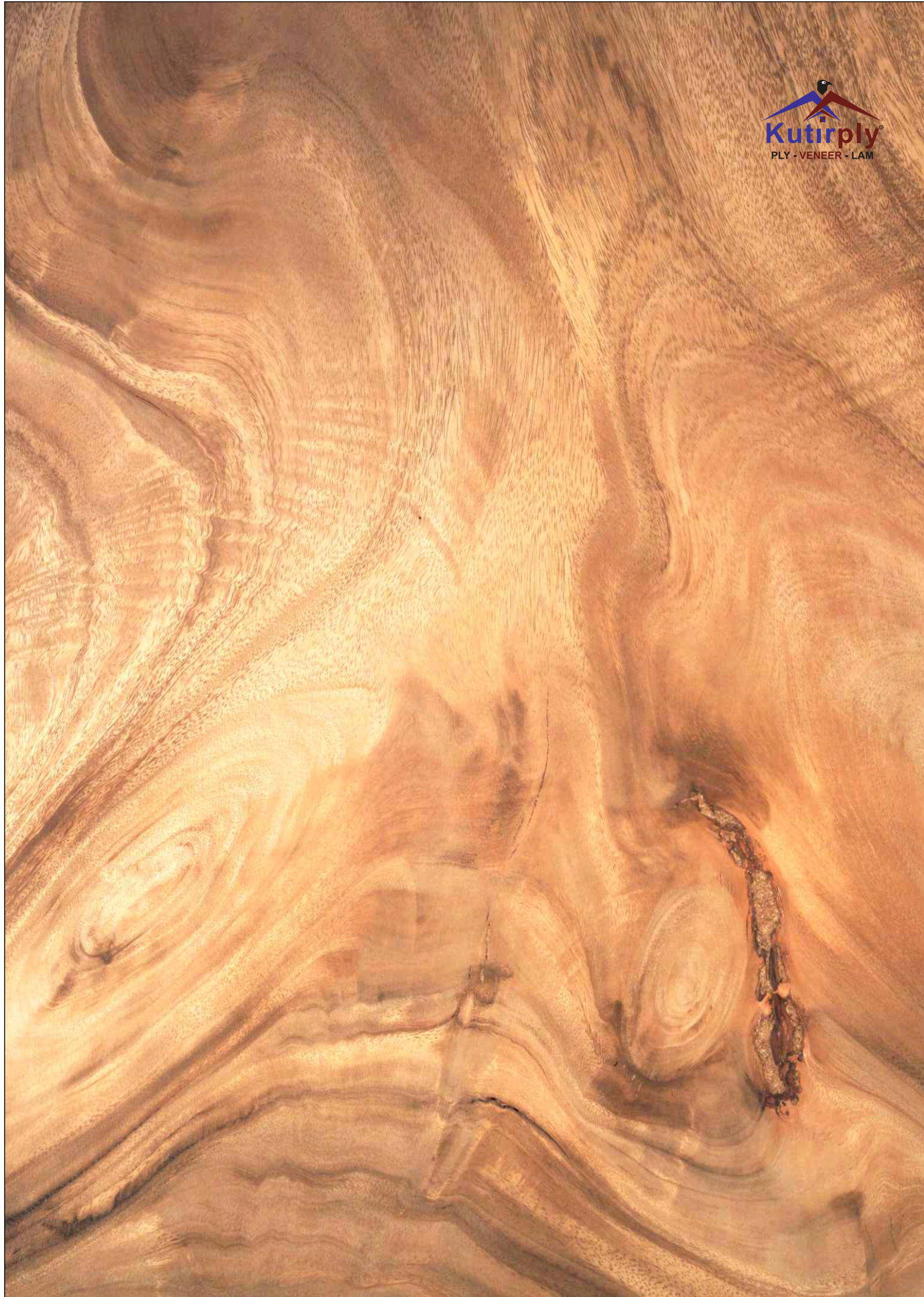
SANTOSH PALISSANDER



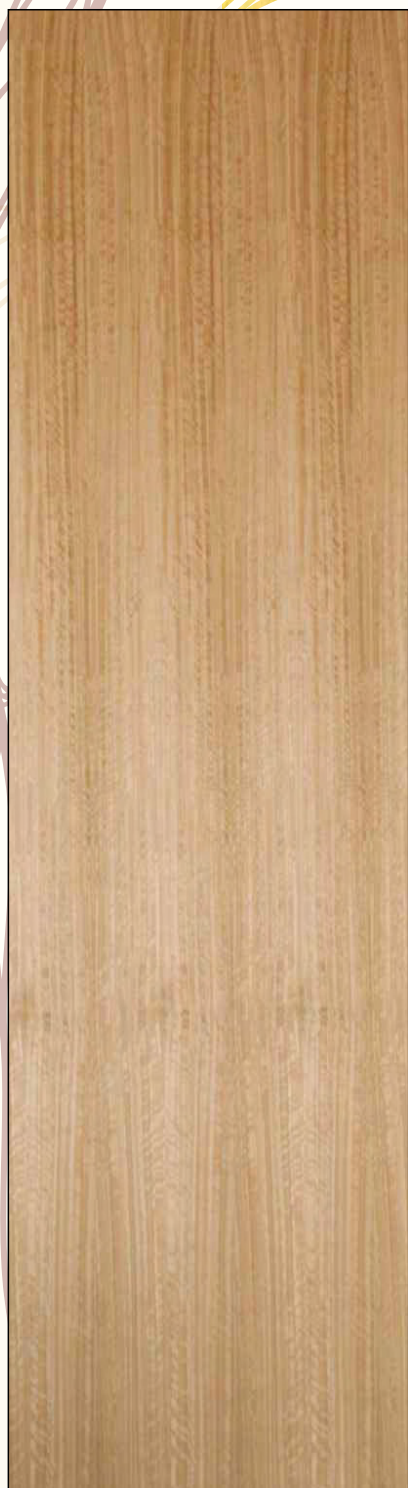
ZIRCOTE



MACASSAR EBONY



FIGURED VENEERS



FIGURED EUCALYPTUS



FIGURED ASH



FIGURED ANIGRE

FIGURED VENEERS



FIGURED SYCAMORE



FIGURED CHERRY



FIGURED WALNUT

POMELLES VENEERS



SAPELI POMELLE



BUBINGA POMELLE



SMK.EUCALYPTUS POMELLE

POMELLES VENEERS



EUCALYPTUS POMELLE

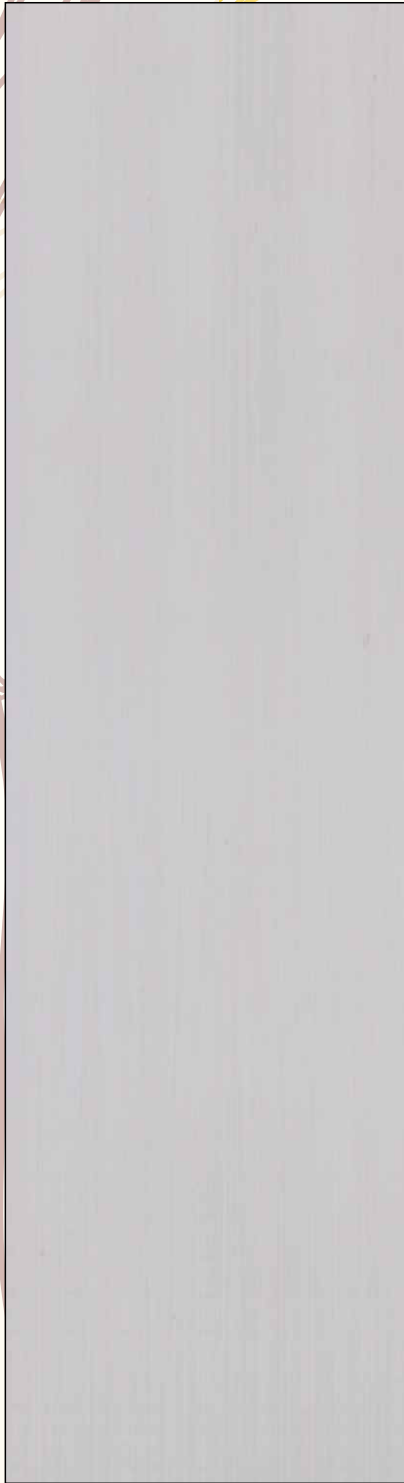


SMK. BRAZILIAN LACE WOOD

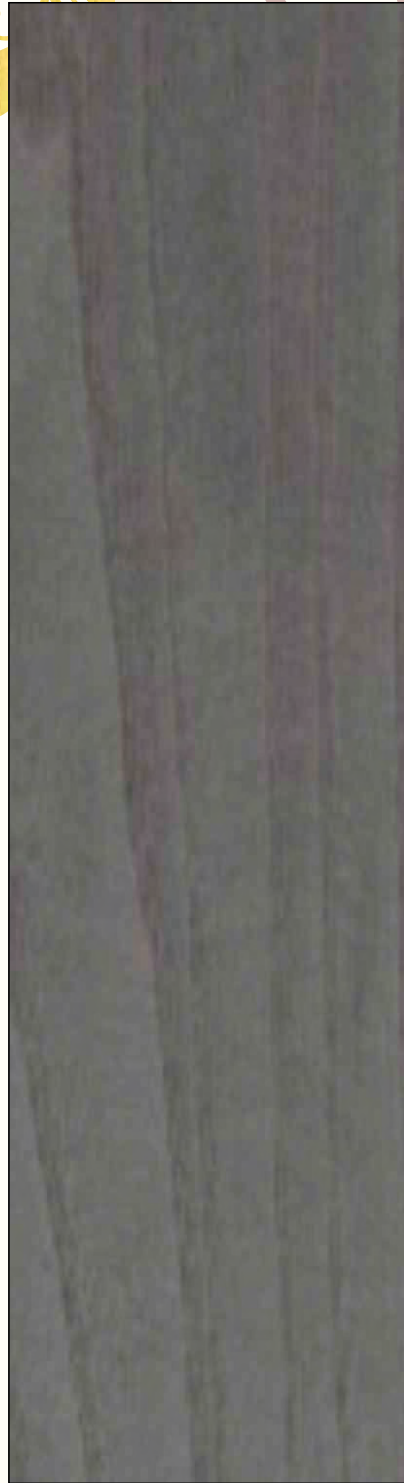


METALIC BLACK FLAKY

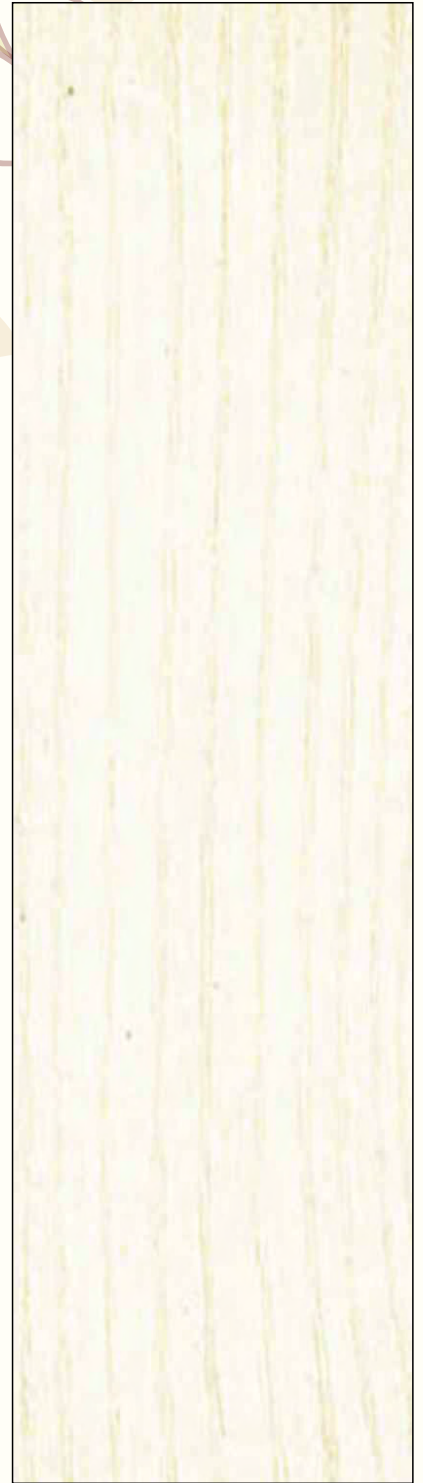
DYED VENEERS



KOTO WHITE



ASH BLACK



ASH WHITE

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AMERICAN
WALNUT



WHITE OAK



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PALISSANDER

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ZIRICOTE



MACASSAR
EBONY



SMK.OAK

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SMK.FIG
EUCALYPTUS



SMK.CHESTNUT
CROWN



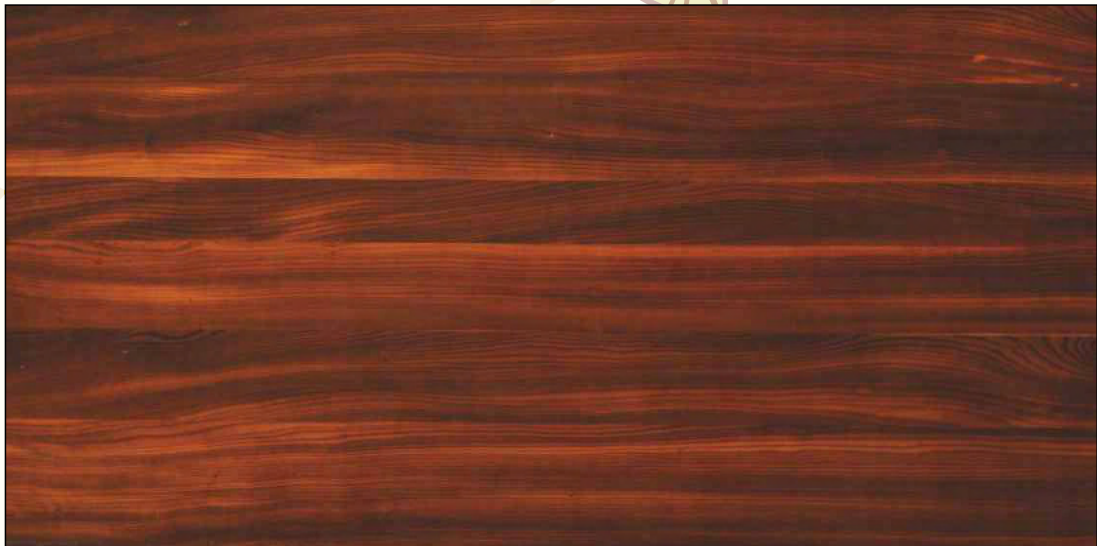
SMK.OAK
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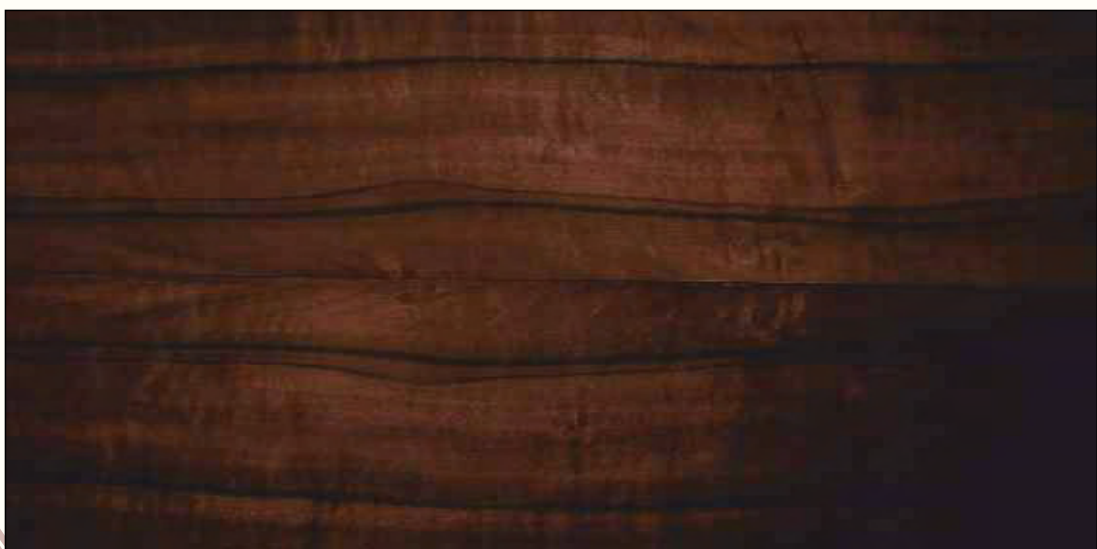
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SMK.RED
GUM



SMK.LARCH



SMK.BLACK
ELDER

VENEER USED:
METALINO OAK



WALNUT BURL



BURL VENEERS



MAPA BURL



ELM BURL



VILIUT BURL



WHITE EXOTIC CROTCH OAK

CROTCH VENEERS



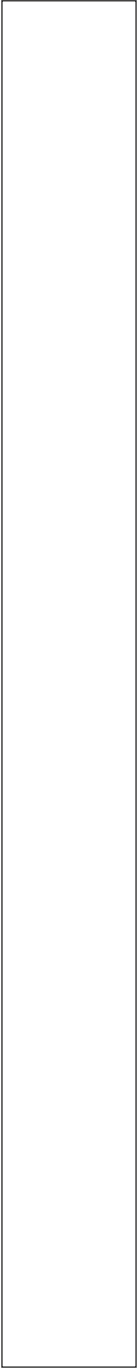
MAHOGANY CROTCH



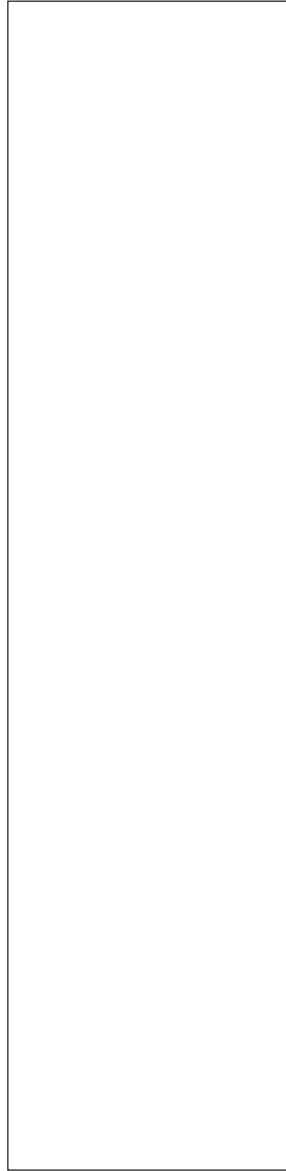
AMERICAN WALNUT CROTCH



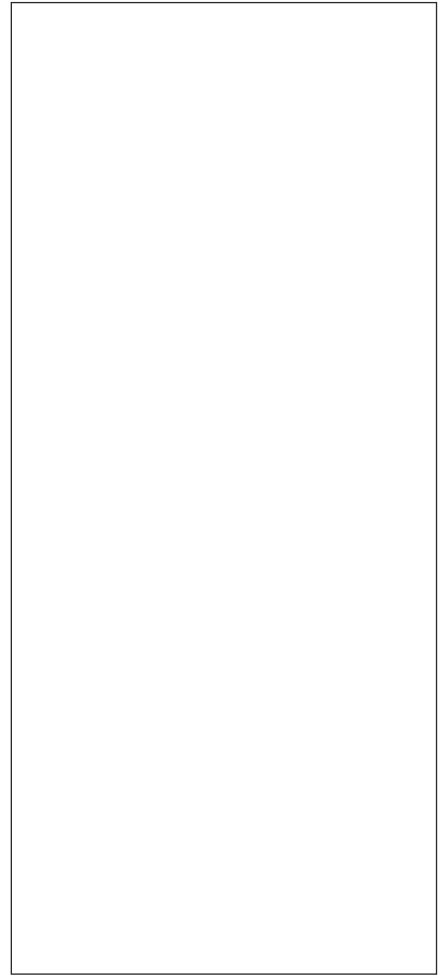
RAINTREE CROTCH



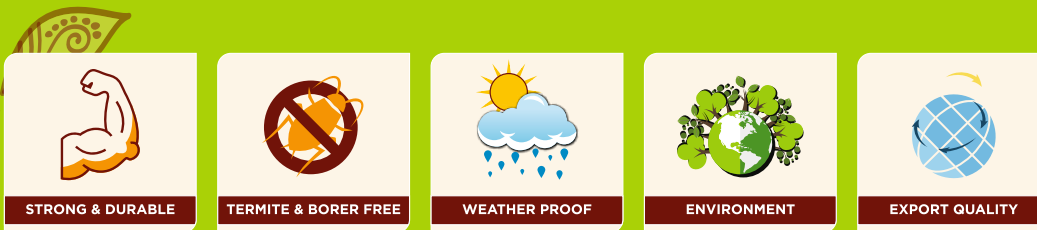
EDGE BANDING
25MM



FLEX VENEER



VENEER SAMPLE



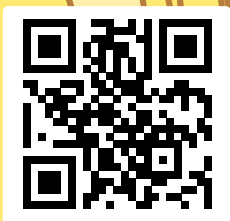
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+91 993 000 8010

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www.kutirply.com

Kutirply Private Limited

Shop No. 1, Springs Building,
Sanghvi Eco-city, W. Express Highway,
Mira Road, Mumbai - 401107