

PYRAWOOD

— TIMBER IMPORTERS —

GLOBAL SPECIES.
TIMELESS SPACES.

NATURAL MATERIALS. BETTER POSSIBILITIES.

A WOOD SELECTION GUIDE
FOR ARCHITECTS & DESIGNERS



PREMIUM
SPECIES



GLOBAL
SOURCING



FOR INSPIRED
SPACES

35 YEARS
OF TRUST
SINCE 1990

NEW DELHI | GUJARAT

NATURAL TIMBER
LASTING VALUE

WOOD
BUILDS A
BRIGHTER
TOMORROW

PYRAWOOD

— TIMBER IMPORTERS —

Global Timber for a Better Tomorrow

At PYRAWOOD, we bring together quality timber from around the world to support the evolving needs of builders, manufacturers, architects, interior designers and dealers across India.

With over three decades of experience since 1990, we are committed to reliable supply, diverse species and lasting partnerships.



GLOBAL
SOURCING



DIVERSE
SPECIES



RELIABLE
SUPPLY



LONG-TERM
PARTNERSHIPS

TIMBER TODAY
FOR A BRIGHTER TOMORROW



SINCE 1990

NEW DELHI | GUJARAT

NATURAL.
VERSATILE.
TIMELESS.



MORE
THAN
TIMBER

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EXPLORE OUR RANGE

TIMBER
PRODUCTS
PEOPLE
POSSIBILITIES

FROM THE WORLD
TO INDIA

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GLOBAL
SOURCES



MULTIPLE
FORMS & SIZES



CONSISTENT
QUALITY



SUPPLY TO DEALERS,
ARCHITECTS, INTERIOR
DESIGNERS AND BUILDERS

TIMBER BUILDS
A BRIGHTER
TOMORROW.

NATURAL
STRONG
VERSATILE
LASTING.

PREMIUM HARDWOODS

EXCEPTIONAL
WOODS
FOR EXTRAORDINARY
SPACES.

TIMELESS BEAUTY
FOR INSPIRED SPACES.

WHITE
ASH

WHITE
OAK

AMERICAN
WALNUT

STEAM
BEECH

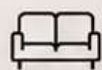
MAPLE

RED
OAK

IDEAL FOR



FURNITURE



INTERIORS



DOORS



ARCHITECTURAL
APPLICATIONS



COMMERCIAL
SPACES

A NATURAL
CHOICE
FOR A BRIGHTER
TOMORROW.

WHITE ASH

NATURAL STRENGTH.
TIMELESS BEAUTY.

White Ash is valued for its strength, attractive open grain and light, neutral tones, making it a preferred choice for modern interiors, furniture and architectural woodwork.

TECHNICAL PROFILE

Botanical Name	Fraxinus americana
Average Density	670 kg/m ³ (at 12% MC)
Grain	Straight & open
Texture	Medium – coarse
Workability	Good



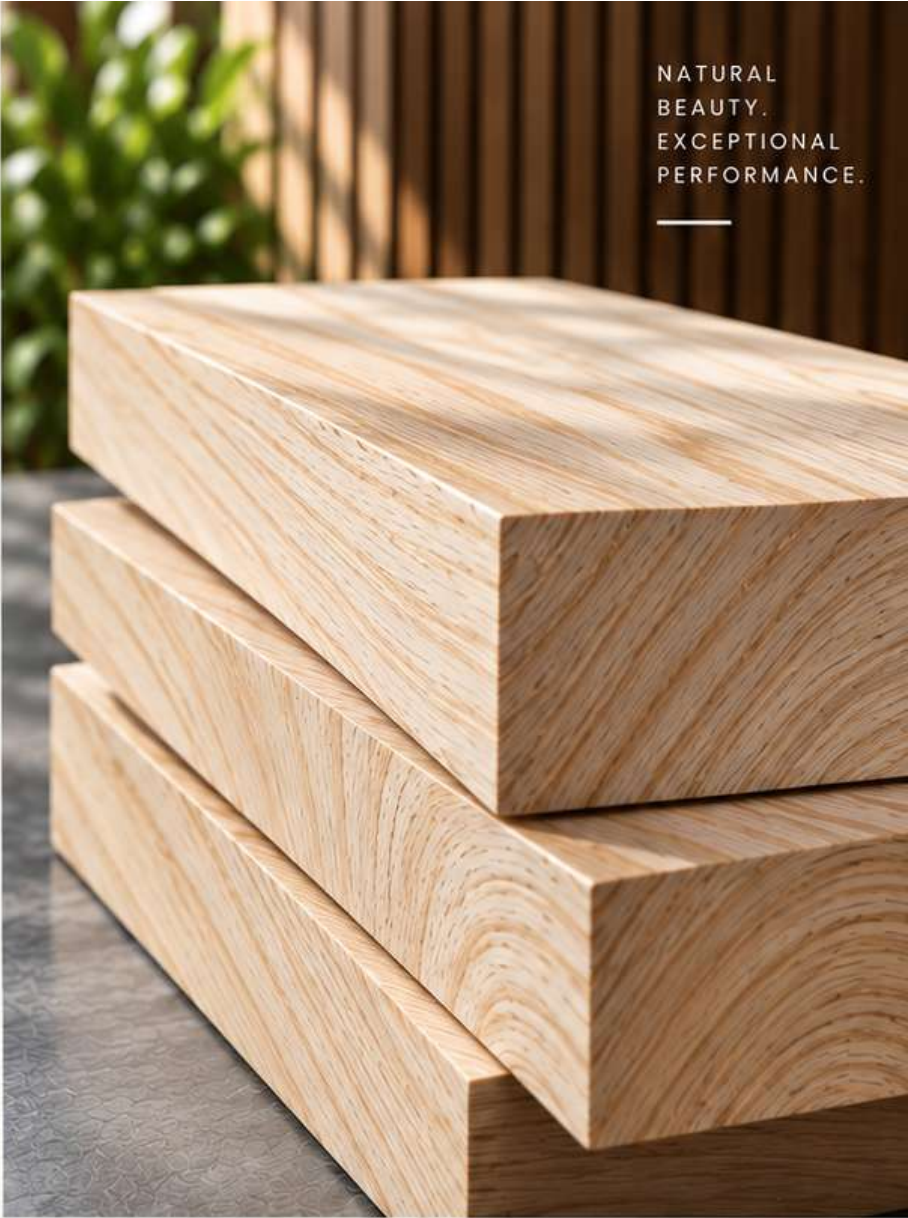
STRONG
& DURABLE



ATTRACTIVE
GRAIN



TAKES STAINS
& FINISHES WELL



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Flooring
- Interior Joinery
- Doors & Frames
- Wall Panelling
- Architectural Woodwork



FURNITURE



DOORS & FRAMES



INTERIOR PANELLING

WHITE OAK

STRENGTH. CHARACTER.
LASTING VALUE.

White Oak is a premium hardwood known for its strength, durability and distinctive grain. Its light, natural tones and refined texture make it a timeless choice for furniture, interiors and architectural woodwork.

TECHNICAL PROFILE

Botanical Name	Quercus alba
Average Density	770 kg/m ³ (at 12% MC)
Grain	Straight to slightly interlocked
Texture	Medium – coarse
Workability	Good



STRONG
& DURABLE



DISTINCTIVE
GRAIN PATTERN



EASY TO
WORK WITH



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Flooring
- Interior Joinery
- Doors & Frames
- Wall Panelling
- Architectural Woodwork



FURNITURE



DOORS & FRAMES



INTERIOR PANELLING

PREMIUM HARDWOODS

AMERICAN WALNUT

RICH CHARACTER.
TIMELESS APPEAL.

American Walnut is prized for its rich, chocolate-brown tones, elegant grain and exceptional workability, making it a preferred choice for fine furniture, interiors and bespoke woodwork.

TECHNICAL PROFILE

Botanical Name	Juglans nigra
Average Density	610 kg/m ³ (at 12% MC)
Grain	Straight to wavy
Texture	Medium
Workability	Excellent



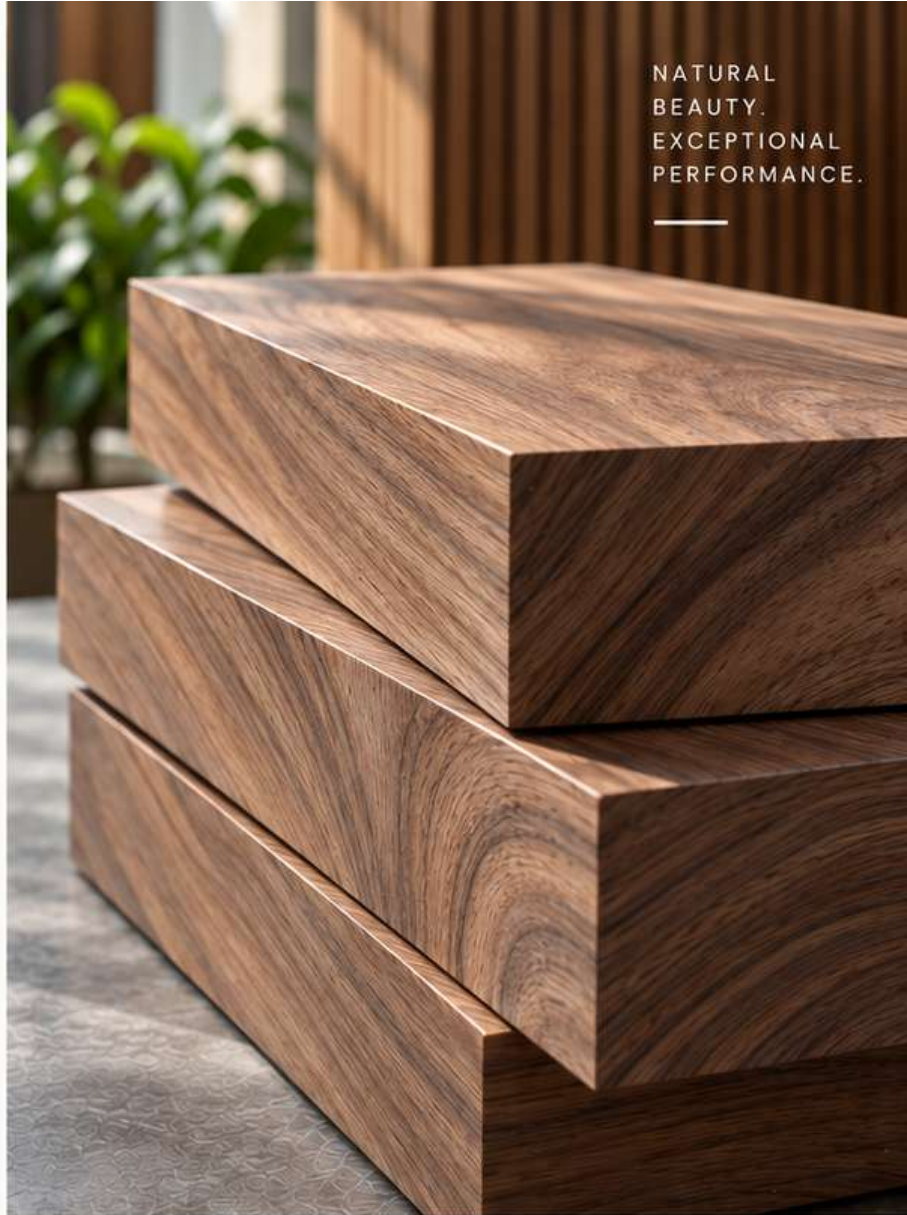
PREMIUM
AESTHETIC



UNIQUE
GRAIN FIGURE



EASY TO
WORK WITH



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Interior Joinery
- Wall Panelling
- Doors & Frames
- Cabinetry
- Architectural Woodwork



COFFEE & CENTER TABLES



CABINETS



INTERIOR PANELLING

PYRAWOOD

TIMBER IMPORTERS

NATURAL MATERIALS.
BETTER POSSIBILITIES.

PREMIUM HARDWOODS

STEAM BEECH

SMOOTH. STRONG.
VERSATILE.

Steam Beech is valued for its uniform texture, fine grain and excellent workability. Its light, warm tones make it a versatile choice for furniture, interiors and precision woodwork.

TECHNICAL PROFILE

Botanical Name	Fagus sylvatica
Average Density	720 kg/m ³ (at 12% MC)
Grain	Fine and even
Texture	Uniform and smooth
Workability	Excellent



SMOOTH
FINISH



CONSISTENT
TEXTURE



IDEAL FOR
PRECISION WORK



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Interior Joinery
- Wall Panelling
- Doors & Frames
- Cabinetry
- Staircases
- Architectural Woodwork



BEDROOM FURNITURE



INTERIOR JOINERY



STAIRCASES

PYRAWOOD

TIMBER IMPORTERS

NATURAL MATERIALS.
BETTER POSSIBILITIES.

MAPLE

CLEAN. MODERN.
VERSATILE.

Maple is valued for its fine, uniform grain, smooth texture and light, creamy colour. Its strength and workability make it a popular choice for contemporary furniture, interiors and precision woodwork.

TECHNICAL PROFILE

Botanical Name	Acer saccharum
Average Density	705 kg/m ³ (at 12% MC)
Grain	Fine and uniform
Texture	Fine and smooth
Workability	Excellent



CLEAN &
ELEGANT LOOK



FINE &
UNIFORM GRAIN



EASY TO
WORK WITH



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Interior Joinery
- Wall Panelling
- Doors & Frames
- Cabinetry
- Kitchens
- Architectural Woodwork



KITCHEN CABINETRY



FURNITURE



INTERIOR PANELLING

RED OAK

BOLD GRAIN.
LASTING VALUE.

Red Oak is appreciated for its strength, durability and distinctive grain pattern. Its warm, natural tones and excellent workability make it a reliable choice for furniture, interiors and architectural woodwork.

TECHNICAL PROFILE

Botanical Name	Quercus rubra
Average Density	750 kg/m³ (at 12% MC)
Grain	Prominent and open
Texture	Medium – coarse
Workability	Good



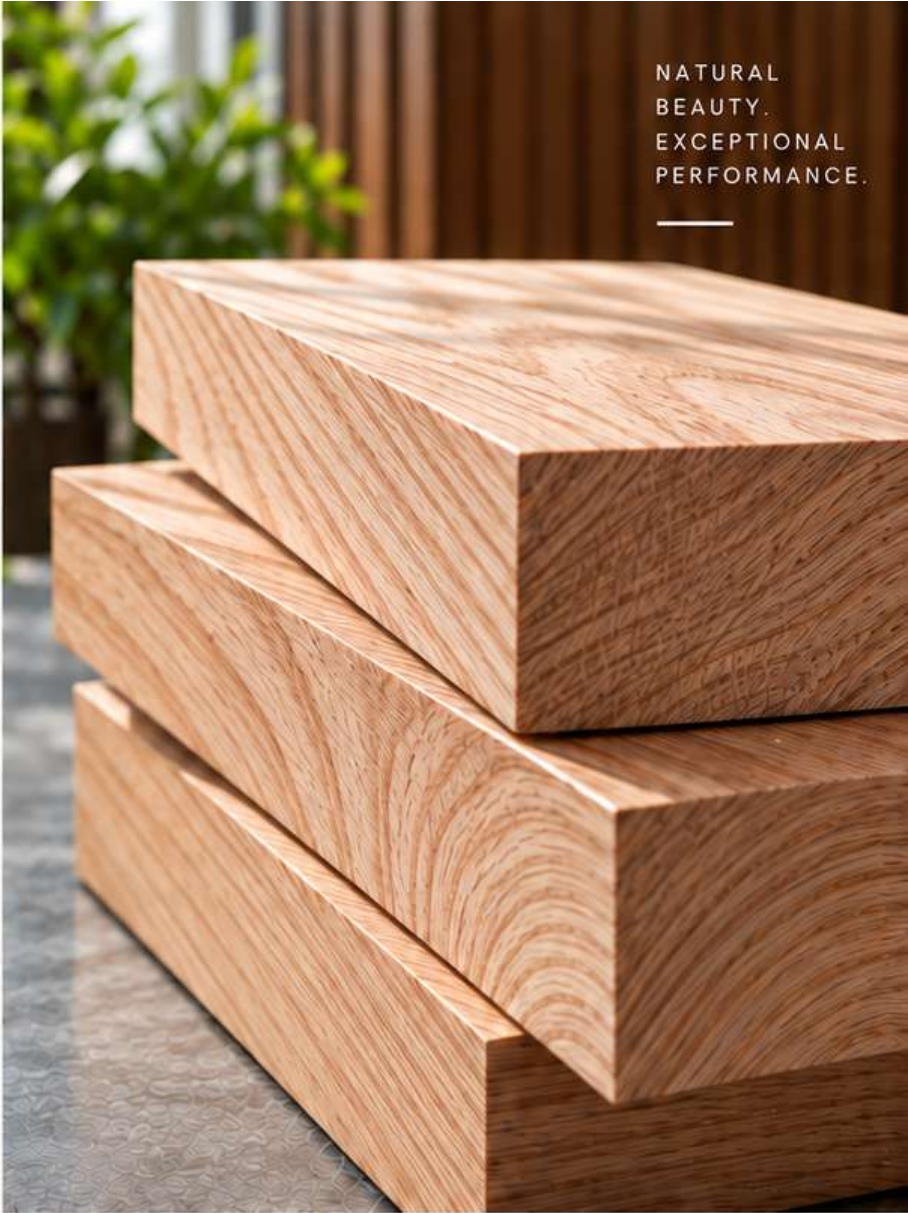
STRONG &
RELIABLE



DISTINCTIVE
GRAIN PATTERN



VERSATILE
APPLICATIONS



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Furniture
- Interior Joinery
- Wall Panelling
- Doors & Frames
- Cabinetry
- Flooring
- Architectural Woodwork



DINING TABLES



DOORS & FRAMES



INTERIOR JOINERY

AFRICAN HARDWOODS

DURABLE.
DISTINCTIVE.
VERSATILE.
TIMELESS.

NATURAL CHARACTER
GLOBAL APPEAL.



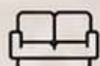
SAPELI

AFRICAN TEAK

IDEAL FOR



FURNITURE



INTERIORS



DOORS



ARCHITECTURAL
APPLICATIONS



COMMERCIAL
SPACES

A NATURAL
CHOICE
FOR A BRIGHTER
TOMORROW.

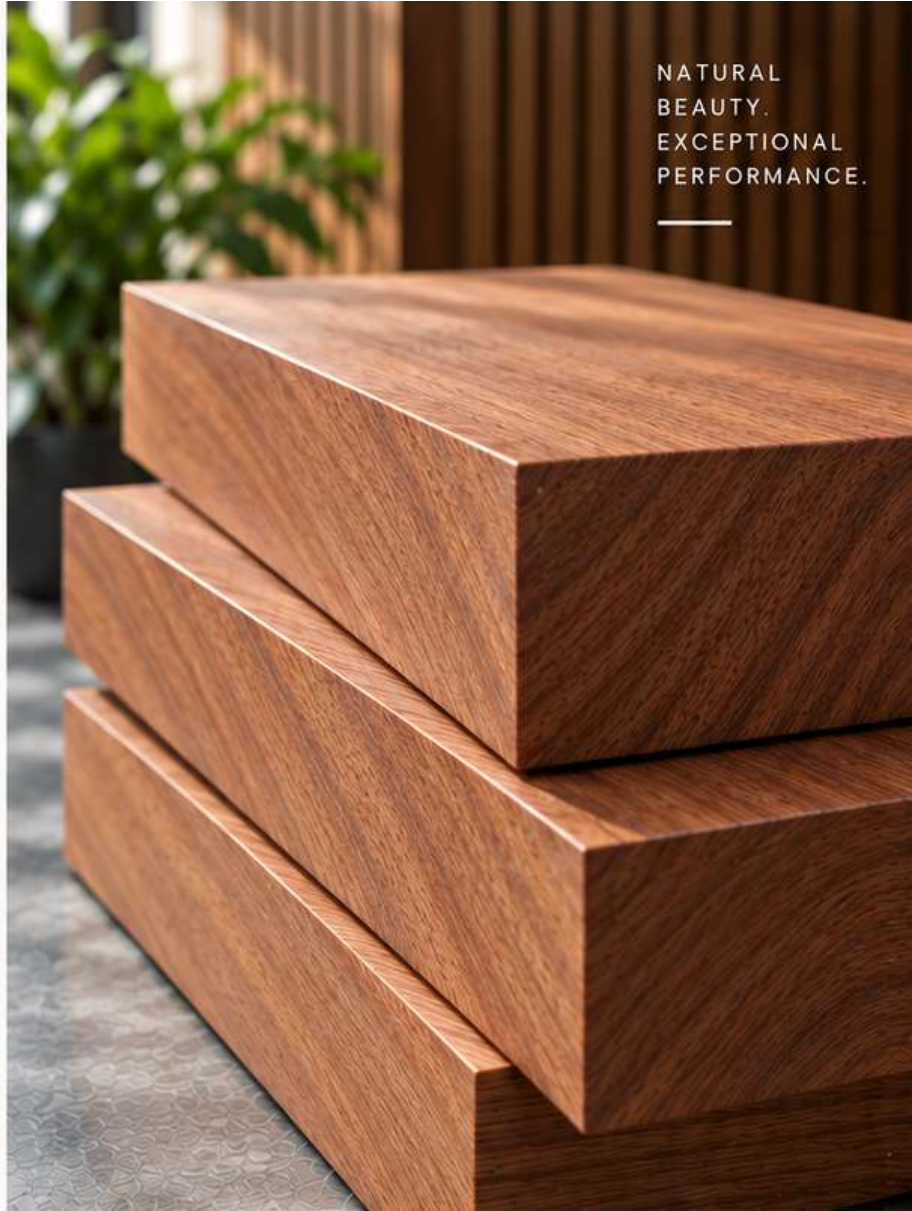
SAPELI

RICH COLOUR.
REFINED APPEAL.

Sapele is prized for its rich reddish-brown colour, attractive ribbon grain and excellent workability. Its elegant appearance and stability make it a popular choice for high-quality furniture, interiors and architectural woodwork.

TECHNICAL PROFILE

Botanical Name	Entandrophragma cylindricum
Average Density	640 kg/m ³ (at 12% MC)
Grain	Interlocked, ribbon figure
Texture	Medium
Workability	Good



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE



PREMIUM
APPEARANCE



ATTRACTIVE
GRAIN FIGURE



VERSATILE
& EASY TO
WORK WITH

IDEAL APPLICATIONS

- Furniture
- Interior Joinery
- Wall Panelling
- Doors & Frames
- Cabinetry
- Veneers
- Architectural Woodwork



CONFERENCE TABLES



WALL PANELLING



CABINETS

PREMIUM HARDWOODS

TEAK WOOD

TIMELESS STRENGTH.
NATURAL ELEGANCE.

Teak Wood is renowned for its exceptional durability, natural oil content, attractive golden-brown colour and fine, straight to interlocked grain. Its strength, stability and resistance to moisture make it the preferred choice for high-end furniture, doors, marine and architectural applications.

TECHNICAL PROFILE

Botanical Name	Tectona grandis
Average Density	650 kg/m ³ (at 12% MC)
Grain	Straight to interlocked
Texture	Medium to coarse
Workability	Good



NATURALLY
DURABLE



NATURAL
OIL CONTENT



RICH GOLDEN-
BROWN COLOUR



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Doors & Frames
- Premium Furniture
- Decking & Outdoor Use
- Marine Applications
- Cladding & Paneling
- Interior Woodwork
- Architectural Projects



DECKING & OUTDOOR USE



DOORS & FRAMES



PREMIUM FURNITURE

PYRAWOOD

TIMBER IMPORTERS

NATURAL MATERIALS.
BETTER POSSIBILITIES.

CANADIAN WOODS

TRUSTED.
SUSTAINABLE.
VERSATILE.
WORLD-READY.

NATURAL STRENGTH
FOR A BRIGHTER TOMORROW.

YELLOW
CEDAR

RED
CEDAR

HEMLOCK

DOUGLAS
FIR

SPF

IDEAL FOR



FURNITURE



INTERIORS



DOORS



ARCHITECTURAL
APPLICATIONS



COMMERCIAL
SPACES

A NATURAL
CHOICE
FOR A BRIGHTER
TOMORROW.

YELLOW CEDAR

NATURALLY DURABLE.
TIMELESS APPEAL.

Yellow Cedar is valued for its natural durability, straight grain and fine, even texture. Its warm honey tones and resistance to decay make it an excellent choice for exterior cladding, outdoor structures and premium interiors.

TECHNICAL PROFILE

Botanical Name	Callitropsis nootkatensis
Average Density	380 kg/m ³ (at 12% MC)
Grain	Straight and even
Texture	Fine and uniform
Workability	Good



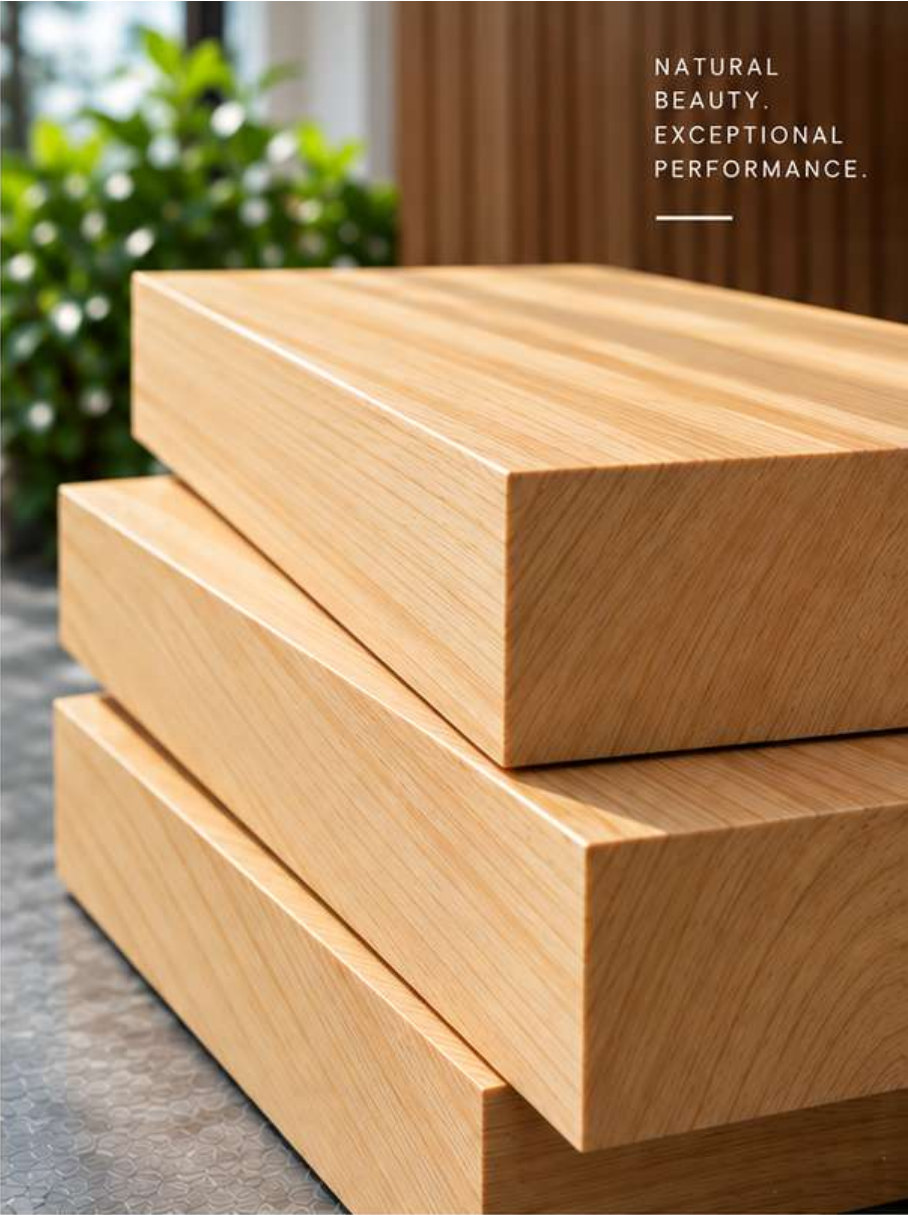
NATURALLY
DURABLE



BEAUTIFUL
HONEY TONES



IDEAL FOR
EXTERIOR USE



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Exterior Cladding
- Decking
- Soffits & Facades
- Doors & Frames
- Outdoor Furniture
- Landscaping
- Interior Panelling
- Architectural Woodwork



EXTERIOR CLADDING



SOFFITS



OUTDOOR FURNITURE

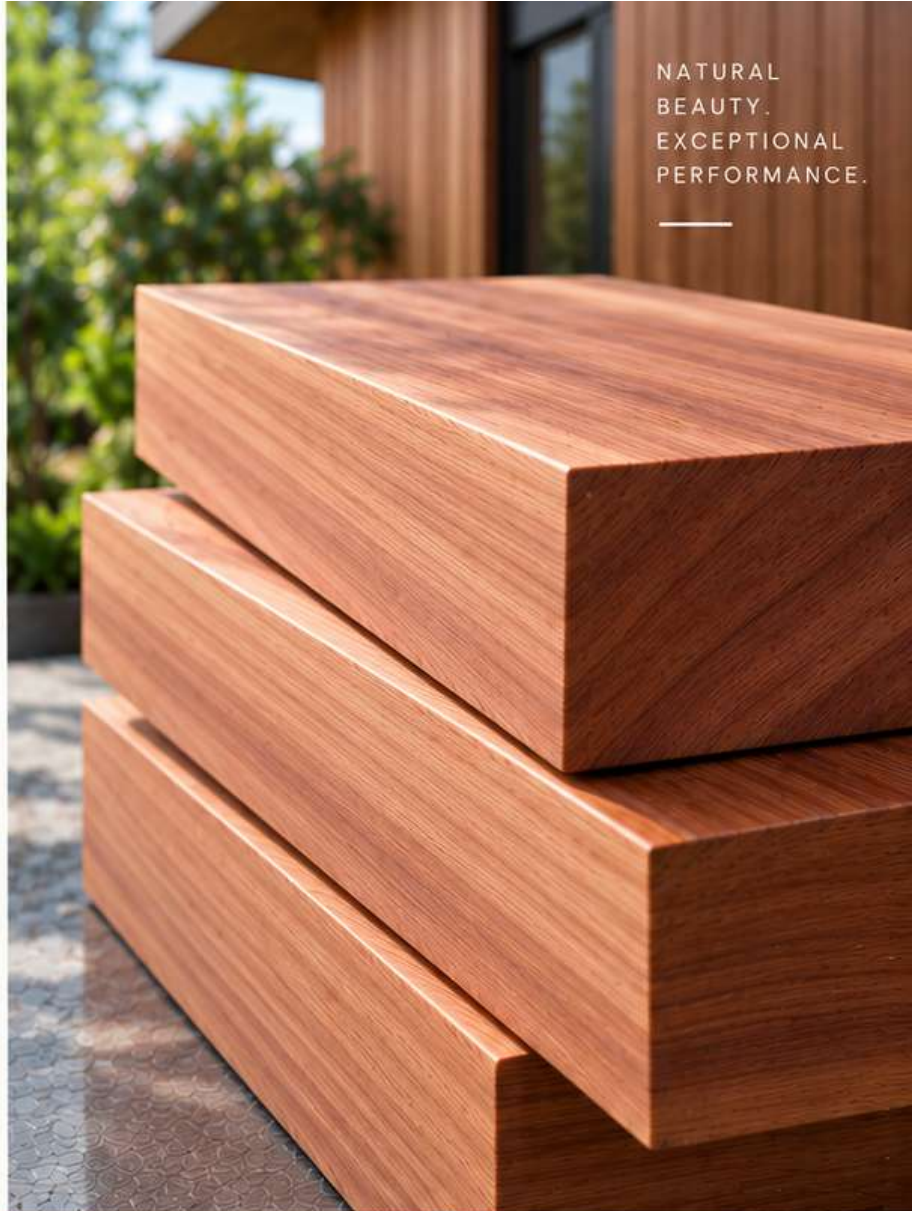
RED CEDAR

NATURALLY BEAUTIFUL.
BUILT TO ENDURE.

Red Cedar is known for its rich reddish colour, straight grain, natural durability and resistance to moisture, decay and insects. Its lightweight nature, pleasant aroma and fine texture make it a preferred choice for cladding, outdoor structures and premium interior applications.

TECHNICAL PROFILE

Botanical Name	Thuja plicata
Average Density	370 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Fine and even
Workability	Good



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE



NATURAL
DURABILITY



RESISTS
MOISTURE & INSECTS



RICH REDDISH
COLOUR

IDEAL APPLICATIONS

- Exterior Cladding
- Decking
- Facades & Siding
- Outdoor Furniture
- Pergolas & Gazebos
- Interior Panelling
- Doors & Frames
- Architectural Woodwork



EXTERIOR CLADDING



PERGOLAS & OUTDOOR USE



OUTDOOR FURNITURE

HEMLOCK

STRONG. VERSATILE.
RELIABLE.

Hemlock is valued for its pale creamy colour, straight grain and consistent texture. It offers excellent strength, dimensional stability and easy workability, making it a preferred choice for structural applications, cladding, interiors and general woodwork.

TECHNICAL PROFILE

Botanical Name	Tsuga heterophylla
Average Density	450 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Fine and even
Workability	Good



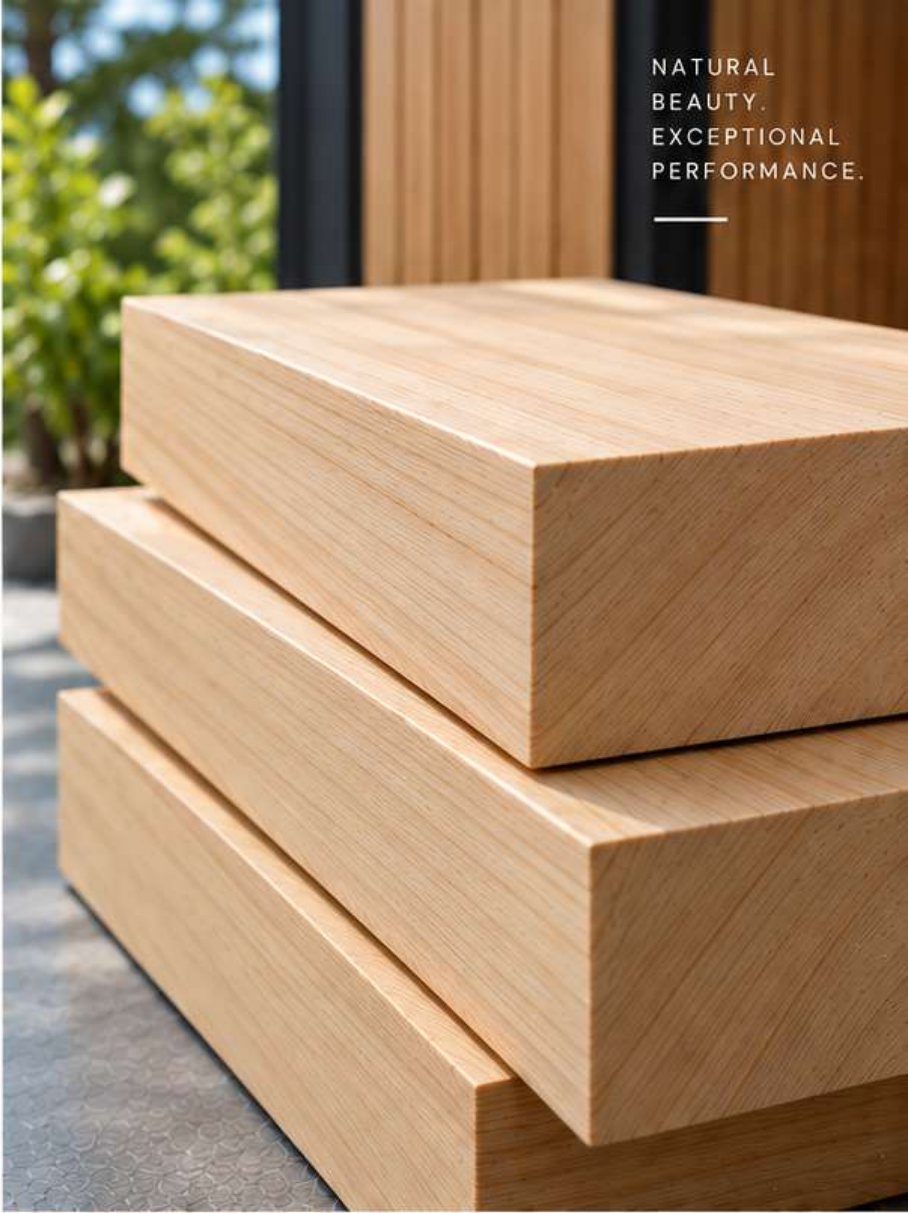
STRONG
& STABLE



PALE CREAMY
COLOUR



EASY
WORKABILITY



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Structural Timber
- Cladding & Siding
- Roofing & Beams
- Interior Panelling
- Doors & Frames
- Furniture & Joinery
- General Woodwork
- Architectural Projects



STRUCTURAL APPLICATIONS



INTERIOR PANELLING



CEILING & BEAMS

DOUGLAS FIR

STRENGTH. STABILITY.
LASTING VALUE.

Douglas Fir is highly regarded for its strength, straight grain and excellent structural performance. Its attractive warm colour and fine, even texture make it a popular choice for construction, exterior applications and high-quality interior woodwork.

TECHNICAL PROFILE

Botanical Name	Pseudotsuga menziesii
Average Density	530 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Medium and even
Workability	Good



STRONG &
DURABLE



ATTRACTIVE
WARM COLOUR



VERSATILE
APPLICATIONS



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Structural Timber
- Beams & Columns
- Roofing & Framing
- Cladding & Siding
- Decking
- Interior Joinery
- Doors & Frames
- General Construction



STRUCTURAL APPLICATIONS



CLADDING & SIDING



INTERIOR APPLICATIONS

SPF

VERSATILE. RELIABLE.
COST-EFFECTIVE.

SPF (Spruce-Pine-Fir) is a popular softwood widely used for construction, framing and general woodworking. It offers a light colour, straight grain and consistent quality, making it a versatile and economical choice for a wide range of applications.

TECHNICAL PROFILE

Species	Spruce, Pine, Fir (combination)
Average Density	420 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Fine and even
Workability	Excellent



RELIABLE
QUALITY



COST-
EFFECTIVE



EASY TO
WORK WITH



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Structural Framing
- Roofing & Trusses
- Wall Studs & Beams
- Cladding & Siding
- Formwork & Shuttering
- Interior Joinery
- Doors & Frames
- General Construction



CONSTRUCTION & FRAMING



INTERIOR FRAMING



GENERAL WOODWORK

SOFTWOODS

NATURAL. VERSATILE.
BUILDS A BRIGHTER TOMORROW.

RELIABLE.
SUSTAINABLE.
ADAPTABLE.
EVERLASTING.



SYP

PINE

SPRUCE

IDEAL FOR



FURNITURE



INTERIORS



DOORS



ARCHITECTURAL
APPLICATIONS



COMMERCIAL
SPACES

A NATURAL
SOLUTION
FOR A BRIGHTER
TOMORROW.

SOUTHERN YELLOW PINE (SYP)

STRONG. VERSATILE.
A TRUSTED PERFORMER.

Southern Yellow Pine (SYP) is widely used for its excellent strength, durability and workability. With its attractive golden-yellow colour, straight grain and good load-bearing capacity, it is a preferred choice for construction, exterior applications and a wide range of woodworking projects.

TECHNICAL PROFILE

Botanical Name	Pinus taeda
Average Density	610 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Medium to coarse
Workability	Good



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE



STRONG &
DURABLE



ATTRACTIVE
GOLDEN COLOUR



EASY
WORKABILITY

IDEAL APPLICATIONS

- Construction & Framing
- Structural Beams
- Decking & Outdoor Use
- Cladding & Siding
- Fencing
- Formwork & Shuttering
- Furniture & Joinery
- Interior Woodwork
- General Purpose Applications



CONSTRUCTION & FRAMING



DECKING & OUTDOOR USE



INTERIOR APPLICATIONS

SOFTWOODS

PINE WOOD

NATURAL. VERSATILE.
TIMELESS.

Pine wood is widely appreciated for its warm, natural colour, straight grain and excellent workability. It is strong, durable and takes finishes well, making it a versatile choice for interiors, furniture, cladding and general woodworking applications.

TECHNICAL PROFILE

Botanical Name	Pinus spp.
Average Density	510 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Medium and even
Workability	Excellent



STRONG &
DURABLE



NATURAL
WARM COLOUR



EASY
WORKABILITY



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Interior Panelling
- Cladding & Siding
- Furniture & Joinery
- Doors & Frames
- Ceilings & Beams
- Decking & Outdoor Use
- Shelving & Storage
- General Woodwork



INTERIOR PANELLING



DECKING & OUTDOOR USE



FURNITURE & JOINERY

SPRUCE

LIGHT. STRONG.
VERSATILE.

Spruce is a popular softwood known for its light colour, straight grain and consistent texture. It offers an excellent strength-to-weight ratio and is easy to work with, making it a preferred choice for construction, interior applications, musical instruments and general woodworking.

TECHNICAL PROFILE

Botanical Name	Picea spp.
Average Density	450 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Fine and even
Workability	Excellent



LIGHT &
STRONG



NATURAL
PALE COLOUR



EASY
WORKABILITY



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Structural Framing
- Roofing & Trusses
- Interior Panelling
- Cladding & Siding
- Furniture & Joinery
- Doors & Frames
- Musical Instruments
- Packing & Crates
- General Woodwork



CONSTRUCTION & FRAMING



INTERIOR PANELLING

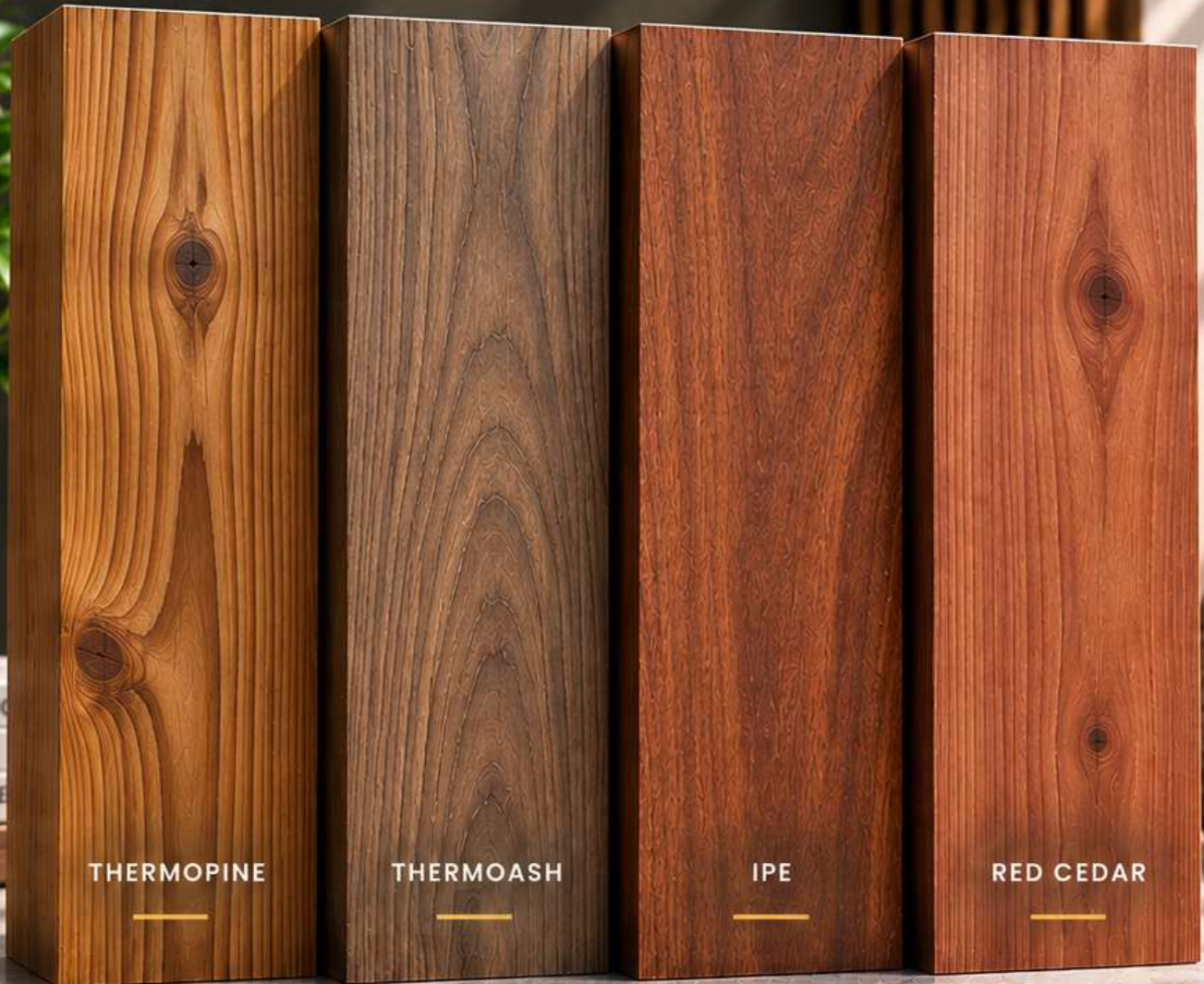


MUSICAL INSTRUMENTS

EXTERIOR WOODS

DURABLE.
WEATHER-RESISTANT.
BEAUTIFUL.
BUILT FOR TOMORROW.

NATURAL DURABILITY
FOR A BRIGHTER TOMORROW.



THERMOPINE

THERMOASH

IPE

RED CEDAR

IDEAL FOR



DECKING &
OUTDOOR SPACES



FACADE CLADDING



FENCING



LANDSCAPING



EXTERIOR
STRUCTURES

A NATURAL
CHOICE
FOR A BRIGHTER
TOMORROW.

THERMOPINE

ENHANCED BY NATURE.
BUILT TO LAST.

ThermoPine is natural pine wood that has been heat treated using an advanced thermal modification process. This enhances its durability, dimensional stability and resistance to moisture, making it an excellent choice for exterior and high-performance applications. With its rich, warm colour and refined grain, ThermoPine combines natural beauty with long-lasting performance.

TECHNICAL PROFILE

Botanical Name	Pinus sylvestris
Average Density	420 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Fine and even
Durability	Enhanced (heat treated)
Workability	Good



ENHANCED
DURABILITY



BETTER
DIMENSIONAL
STABILITY



IDEAL FOR
OUTDOOR USE



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Decking & Outdoor Flooring
- Cladding & Facades
- Pergolas & Gazebos
- Fencing & Screening
- Landscaping
- Garden Furniture
- Exterior Joinery
- Doors & Frames
- General Outdoor Use



DECKING & OUTDOOR FLOORING



CLADDING & FACADES



PERGOLAS & OUTDOOR STRUCTURES

THERMOASH

STABILITY. BEAUTY.
NATURALLY ENHANCED.

ThermoAsh is ash wood that has been heat treated using an advanced thermal modification process. This enhances its dimensional stability, durability and resistance to moisture, making it ideal for exterior and high-performance applications. With its rich, chocolate brown colour and elegant grain, ThermoAsh combines natural beauty with outstanding long-term performance.

TECHNICAL PROFILE

Botanical Name	Fraxinus excelsior
Average Density	650 kg/m ³ (at 12% MC)
Grain	Straight
Texture	Medium and even
Durability	Enhanced (heat treated)
Workability	Good



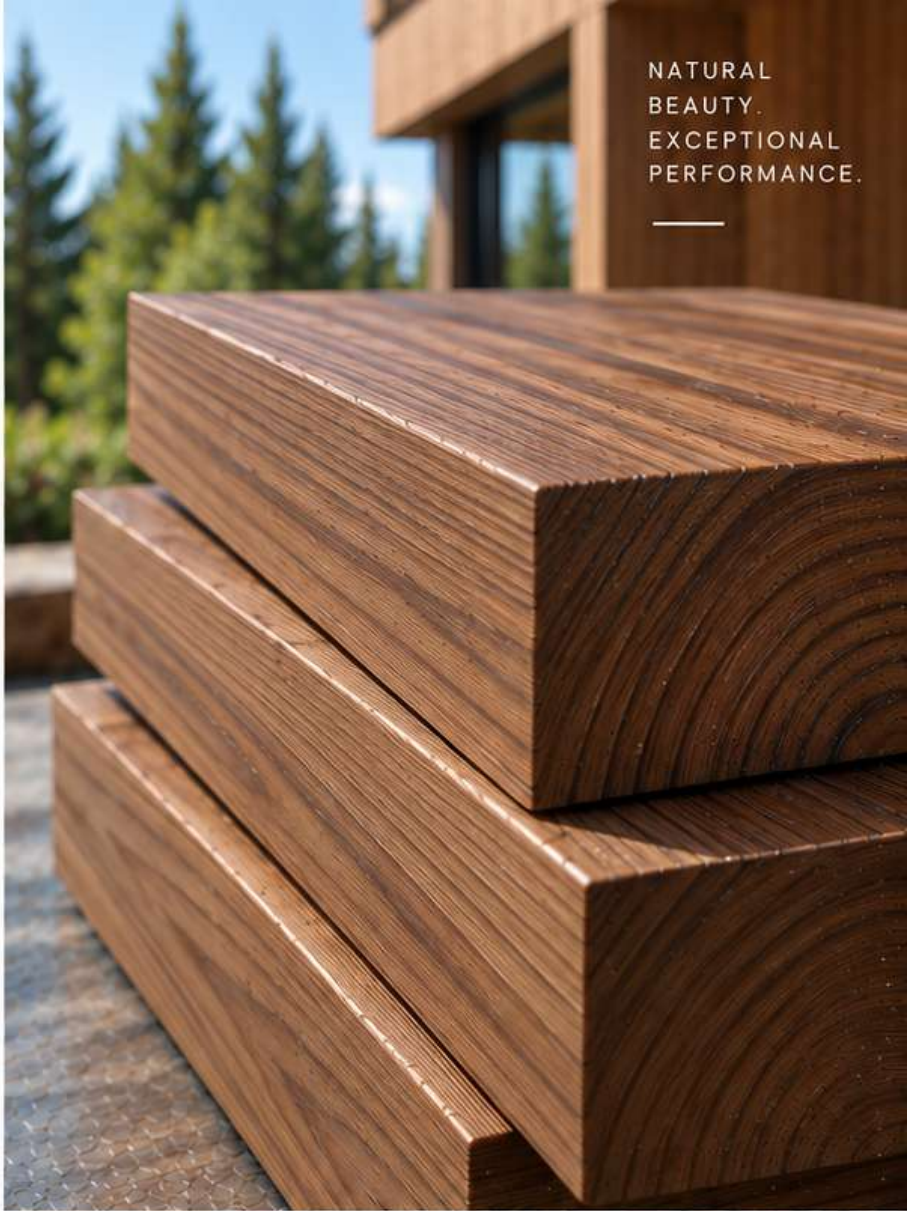
ENHANCED
DURABILITY



BETTER
DIMENSIONAL
STABILITY



IDEAL FOR
OUTDOOR USE



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Decking & Outdoor Flooring
- Cladding & Facades
- Pergolas & Gazebos
- Fencing & Screening
- Landscaping
- Garden Furniture
- Exterior Joinery
- Doors & Frames
- General Outdoor Use



DECKING & OUTDOOR FLOORING



CLADDING & FACADES



PERGOLAS & OUTDOOR STRUCTURES

IPE WOOD

NATURALLY STRONG.
BUILT FOR THE ELEMENTS.

Ipe is a premium hardwood renowned for its exceptional durability, natural resistance to moisture, insects and decay. Its dense structure and rich, natural colour make it an ideal choice for exterior and high-performance applications. Ipe offers outstanding strength, stability and a long service life, even in the most demanding environments.

TECHNICAL PROFILE

Botanical Name	Handroanthus spp.
Average Density	1,050 kg/m ³ (at 12% MC)
Grain	Interlocked
Texture	Fine and even
Durability	Very high (naturally durable)
Workability	Good (with sharp tools)



NATURAL
BEAUTY.
EXCEPTIONAL
PERFORMANCE.



GRAIN DETAIL



COLOUR & TEXTURE

IDEAL APPLICATIONS

- Decking & Outdoor Flooring
- Cladding & Facades
- Pergolas & Gazebos
- Garden Furniture
- Boardwalks & Walkways
- Fencing & Screening
- Marine & Coastal Projects
- Doors & Frames
- High-performance Exteriors



DECKING & OUTDOOR FLOORING



CLADDING & FACADES



PERGOLAS & OUTDOOR STRUCTURES

WOOD BASED PANEL PRODUCTS

PRACTICAL.
RELIABLE.
SUSTAINABLE.
BUILT FOR
A BETTER TOMORROW.

VERSATILE SOLUTIONS
FOR MODERN SPACES.



RUBBERWOOD
BOARDS

OSB

BIRCH PLYWOOD

FLEXIBLE
PLYWOODS

IDEAL FOR



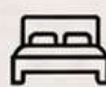
FURNITURE
& INTERIORS



MODULAR
FURNITURE



RETAIL &
COMMERCIAL SPACES



RESIDENTIAL
APPLICATIONS



PACKAGING
& OTHER USES

A WIDER
RANGE.
A STRONGER
TOMORROW.

OSB

(ORIENTED STRAND BOARD)

STRONG. STABLE.
VERSATILE.

OSB (Oriented Strand Board) is an engineered wood panel made from large, oriented wood strands bonded with resin under high temperature and pressure. It offers excellent strength, dimensional stability and consistent quality, making it an ideal choice for structural and non-structural applications in construction, interior fit-outs, furniture and packaging.

SPECIFICATIONS

Thickness (mm)	9	12	18
Size (mm)	2440 x 1220 (8' x 4')		



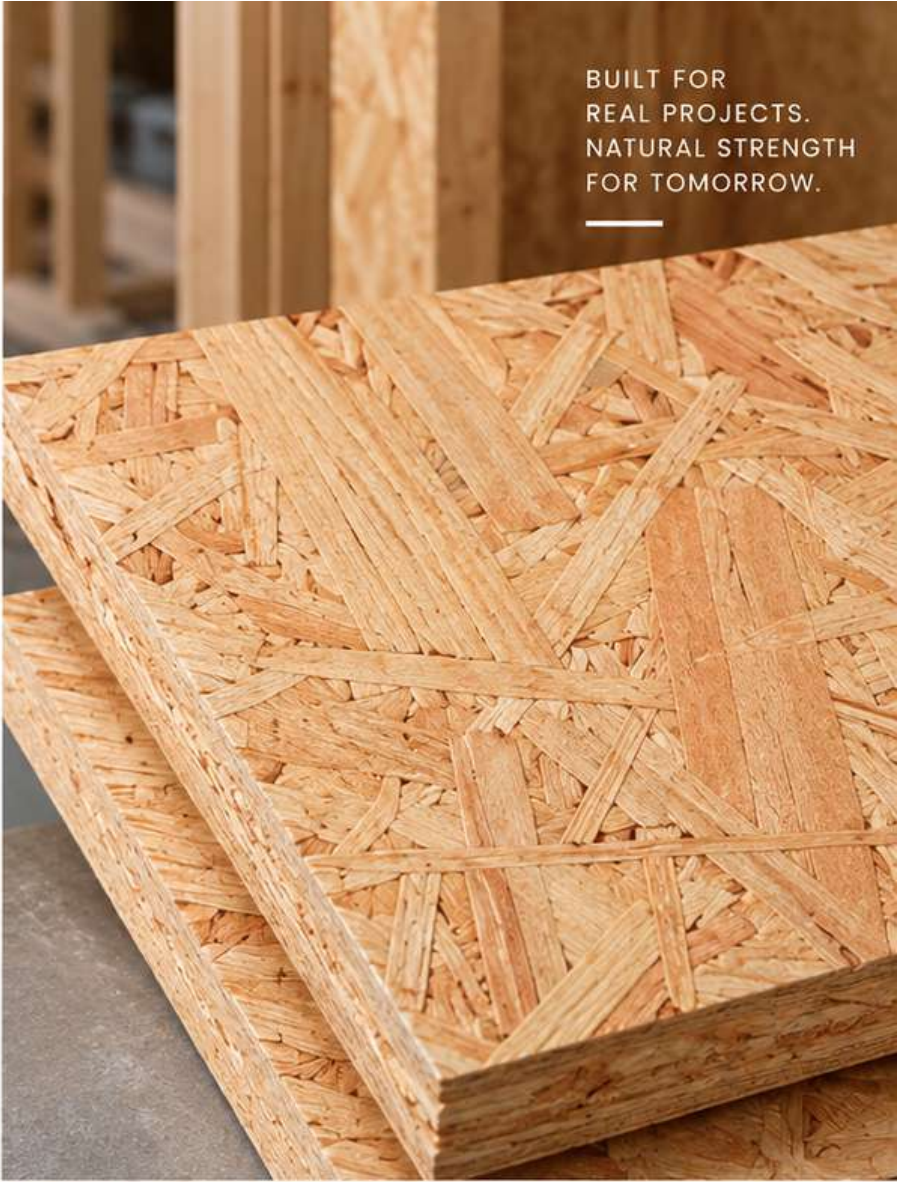
STRONG &
DURABLE



DIMENSIONAL
STABILITY



ECO-FRIENDLY
SOLUTION



SURFACE DETAIL



EDGE PROFILE

TYPICAL APPLICATIONS

- Wall & roof sheathing
- Subfloors
- Structural panels
- Interior partitions
- Furniture & fixtures
- Packaging & crates
- Exhibition & display structures
- General construction



CONSTRUCTION & FRAMING



INTERIOR APPLICATIONS



PACKAGING & CRATING

FINGERJOINTED RUBBERWOOD BOARDS

STRONGER PIECES.
BRIGHTER SPACES.

Fingerjointed rubberwood boards are made by joining short, kiln-dried rubberwood lengths to create longer, stronger and more stable panels. An excellent choice for furniture, joinery and interior applications.

SPECIFICATIONS

Thickness (mm)	11	17	22
Width (mm)	1220 (Fixed)		
Length (mm)	2440 (Fixed)		



SUSTAINABLE
& ECO-FRIENDLY



STRONG
& STABLE



SMOOTH FINISH
& EASY TO WORK



SURFACE DETAIL



FINGERJOINT DETAIL

TYPICAL APPLICATIONS

- Furniture & tabletops
- Cabinetry & shelving
- Doors & door components
- Stair parts
- Interior joinery
- Retail & display fixtures



TABLETOPS



CABINETRY



FURNITURE COMPONENTS

RUSSIAN BIRCH PLYWOOD

STRENGTH. STABILITY.
SUPERIOR FINISH.

Russian Birch Plywood is a high-performance panel made from carefully selected birch veneers. Known for its exceptional strength, dimensional stability and smooth, consistent surface, it is widely used in furniture, cabinetry, interior fit-outs and precision applications.

SPECIFICATIONS

Thickness (mm)	3 – 40
Sizes (ft)	5' x 5' 8' x 4'



STRONG
& STABLE



SMOOTH FINISH
& CLEAN EDGES



VERSATILE
APPLICATIONS



ENGINEERED
FOR PRECISION.
BUILT FOR
PERFORMANCE.



SMOOTH SURFACE



QUALITY BIRCH CORE

TYPICAL APPLICATIONS

- Furniture & cabinetry
- Interior wall panels
- Shop fittings & displays
- Doors & door components
- CNC & laser cutting
- Transport & packaging
- Exhibition & retail interiors
- General woodworking



FURNITURE & CABINETS



SHOP FITTINGS & DISPLAYS



CNC & PRECISION WORK

FLEXIBLE PLYWOOD

SHAPES IDEAS.
BEAUTIFIES SPACES.

Flexible plywood is a specially engineered panel designed to bend and curve smoothly, making it an ideal choice for creative and contemporary designs. Manufactured with thin veneers and cross-laminated construction, it offers excellent flexibility, strength and a smooth surface for easy finishing.

SPECIFICATIONS

Thickness (mm)	6	8	12
Size (mm)	2440 x 1220		



FLEXIBLE
& DURABLE



SMOOTH FINISH
& EASY TO WORK



IDEAL FOR
CREATIVE DESIGNS



SHAPING
IDEAS.
INSPIRING
SPACES.



BENDS SMOOTHLY



QUALITY CONSTRUCTION

TYPICAL APPLICATIONS

- Curved furniture & panels
- Interior wall cladding
- Columns & curved surfaces
- Shop fittings & displays
- Doors & decorative panels
- Exhibition & retail interiors
- Theatre & auditorium interiors
- Creative architectural designs



INTERIOR CLADDING



FURNITURE & DESIGN



ARCHITECTURAL APPLICATIONS

TIMBER IN THE FORM YOU NEED.

DIMENSIONS & FORMS

MULTIPLE SPECIES.
MULTIPLE OPTIONS.
TAILORED TO YOUR REQUIREMENTS.

NATURAL
MATERIALS.
BETTER
POSSIBILITIES.

FORMS AVAILABLE



UNEDGED

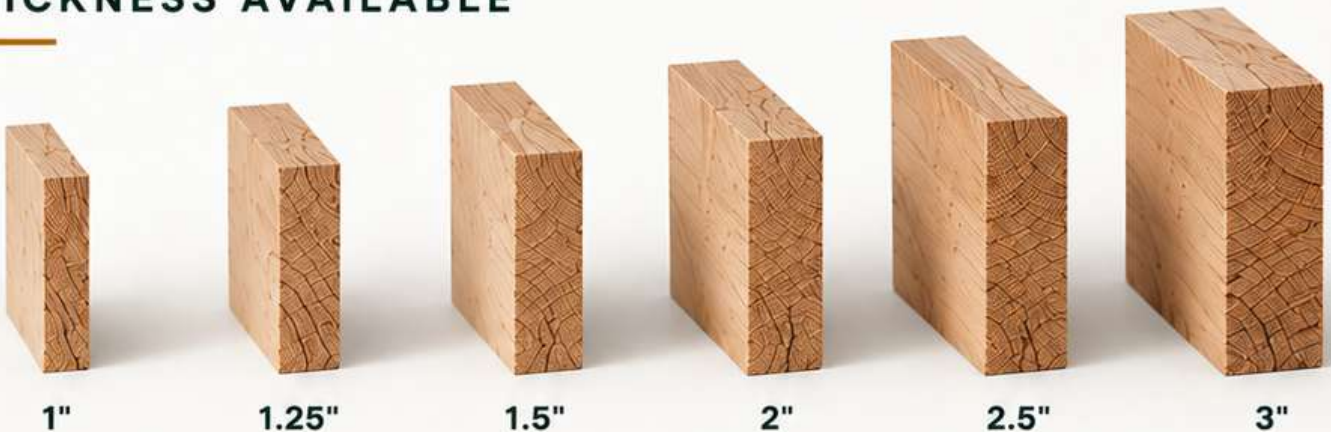
Natural edges for maximum yield.



EDGED

Straight edges for ease of processing and machining.

THICKNESS AVAILABLE



THE RIGHT
DIMENSIONS.
A STRONGER TOMORROW.

FROM GLOBAL SOURCING TO YOUR DOORSTEP

NATURAL
MATERIALS.
BETTER
POSSIBILITIES.



QUALITY TIMBER.
RELIABLE SUPPLY.



GLOBAL SOURCING

Carefully selected
timber from trusted
international markets.



IMPORT

Efficient and
reliable shipping
and customs
handling.



STOCKING

Wide range
available in our
warehouses in
New Delhi & Gujarat.



DISTRIBUTION

On time delivery
to your business
across India.

WORLDWIDE TIMBER. INDIAN ROOTS.

A STRONGER SUPPLY CHAIN
FOR A BRIGHTER TOMORROW.



THE PYRAWOOD ADVANTAGE

TRUSTED SOURCES.
CONSISTENT SUPPLY.
LASTING RELATIONSHIPS.

QUALITY
TIMBER
STRONGER
SPACES



GLOBAL SOURCING

Trusted international
sources.



WIDE PORTFOLIO

Timber for diverse
requirements.



CONSISTENT SUPPLY

Stock-backed
availability.



QUALITY FOCUSED

Selected for
consistency.

TIMBER PEOPLE. THEN. TODAY. TOMORROW.

Experience built over generations.
Relationships built for the future.

DEALERS | ARCHITECTS | INTERIOR DESIGNERS | BUILDERS | MANUFACTURERS

PYRAWOOD®

TIMBER IMPORTERS

A BRAND OF
PYRAMID COLLECTION PRIVATE LIMITED

NATURAL MATERIALS.
BETTER POSSIBILITIES.

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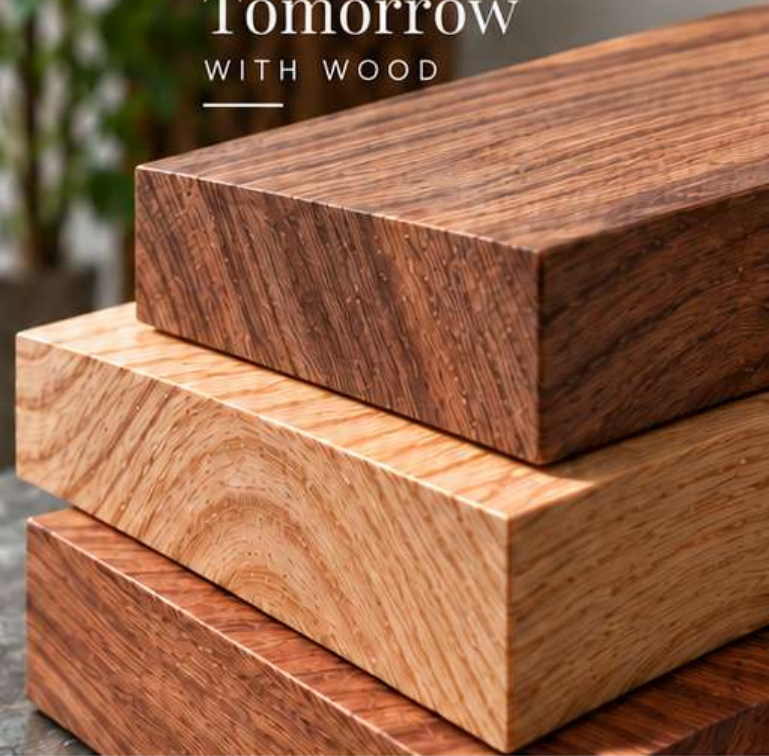
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WITH WOOD



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LET'S
GROW A
GREENER
TOMORROW
TOGETHER.



HARDWOODS



SOFTWOODS



EXTERIOR WOODS



WOOD BASED
PANEL PRODUCTS



FOR INSPIRED
SPACES



WORLDWIDE TIMBER.
INDIAN ROOTS.

