



EAST INDIAN WALNUT TABLE TOP COLLECTION



EAST INDIAN WALNUT TABLE TOPS

East Indian walnut or Siris, as it's known in India, is a deciduous landscape, timber and fodder tree originating from the Indian subcontinent and Southeast Asia, its natural range extending from Pakistan, through India to Bangladesh and Burma.

In native forests, it may reach up to 30 m (100 ft) tall with a straight trunk and narrow crown. On open sites, it is more typically 10 to 20 m (30 to 60 ft) tall with a short trunk supporting a large, wide-spreading crown. The bark on young trees is light brown and smooth, on mature trees becoming fissured and rough.

The heartwood is attractive, resembling that of brown walnut with its characteristic black and grey streaks. However, the weight, durability and general quality vary widely among trees that have grown at different rates, with slow-growing trees producing a heavier, more durable, high-quality wood than fast-growing trees.



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114"

Length - 114"

Width - 41"

Thickness - 2 ½"

L7*



Length - 76"

Width - 16"

Thickness - 1.75"

L12



Length - 112"
Width - 25"
Thickness - 2"

L18



Length - 111"
Width - 16"
Thickness - 1.75"

L22



Length - 111"
Width - 16"
Thickness - 1"

L23



Length - 48"

Width - 14"

Thickness - 1.75"

L24



Length - 140"

Width - 29"

Thickness - 2.5"

L29



Length - 140"

Width - 32"

Thickness - 2.5"

L30



Length - 140"

Width - 33"

Thickness - 2.75"

L31



Length - 141"

Width - 33"

Thickness - 2.5"

L32



Length - 141"

Width - 32"

Thickness - 2.5"

L33



Length - 141"

Width - 29"

Thickness - 2"

L34



Length - 100"
Width - 27"
Thickness - 2 ½"

L42*



Length - 116"

Width - 32"

Thickness - 2.5"

L44

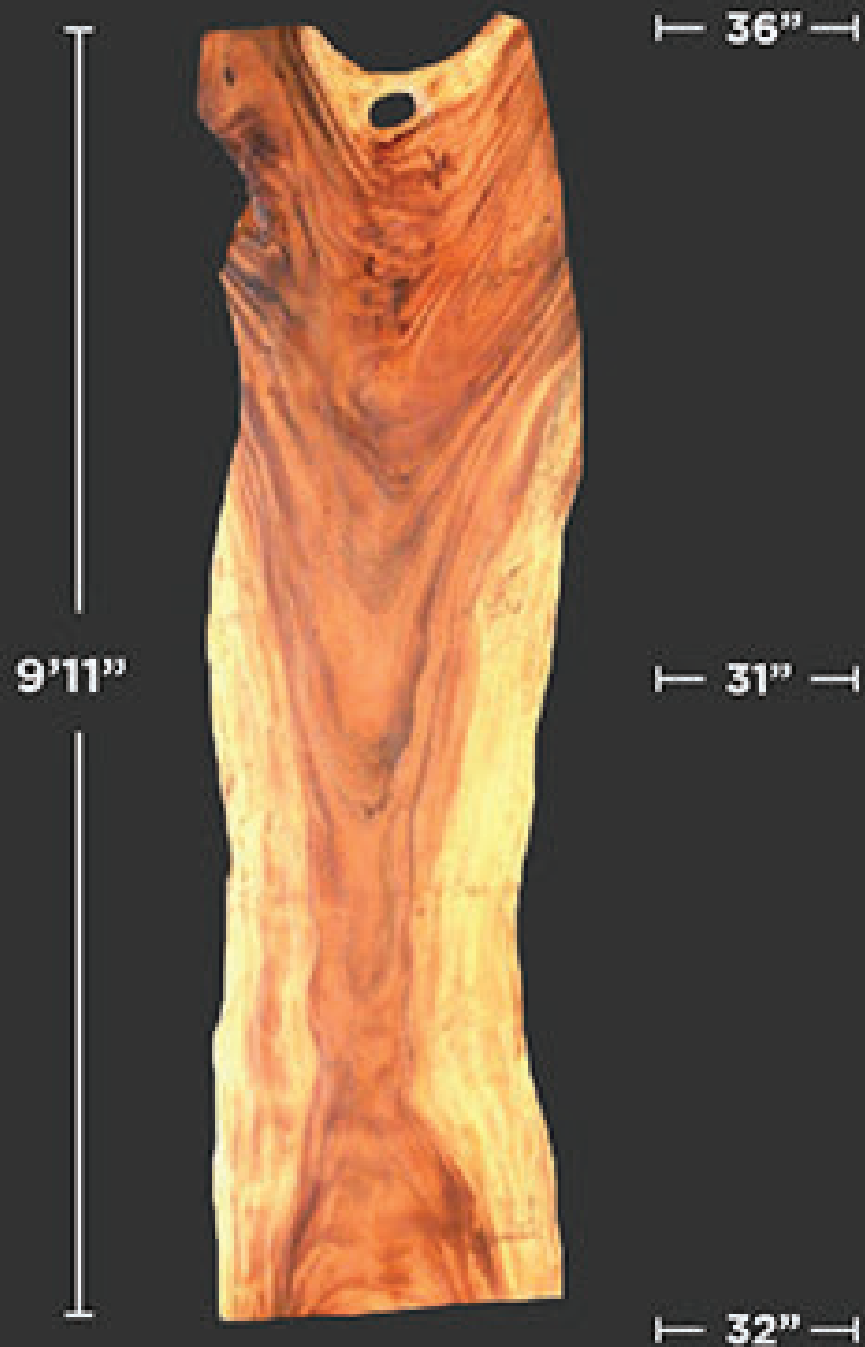


Length - 119"

Width - 32"

Thickness - 2.5"

L47



Length - 119"

Width - 27"

Thickness - 2.5"

L48



Length - 114"
Width - 20"
Thickness - 2"

L49



— 30'' —

— 22'' —

— 36'' —

Length - 132''

Width - 29''

Thickness - 1 ½''

L50



Length - 132"

Width - 32"

Thickness - 2"

L51



Length - 132''

Width - 38''

Thickness - 2 3/4''

L52



Length - 132"
Width - 42"
Thickness - 2 ½"

L53



Length - 132"

Width - 45"

Thickness - 2 $\frac{3}{4}$ "

L54



Length - 134"

Width - 51"

Thickness - 2 $\frac{3}{4}$ "

L58



Length - 135"

Width - 50"

Thickness - 2 3/4"

L61

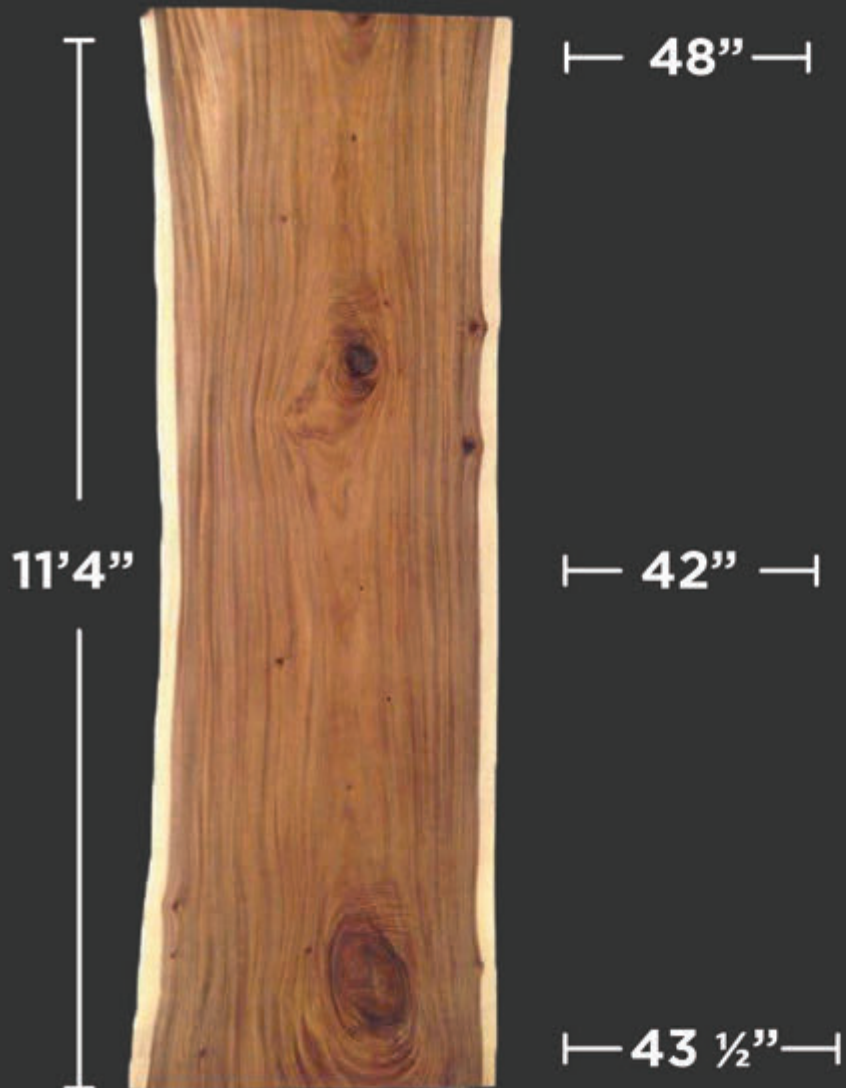


Length - 135"

Width - 47"

Thickness - 2 $\frac{3}{4}$ "

L62

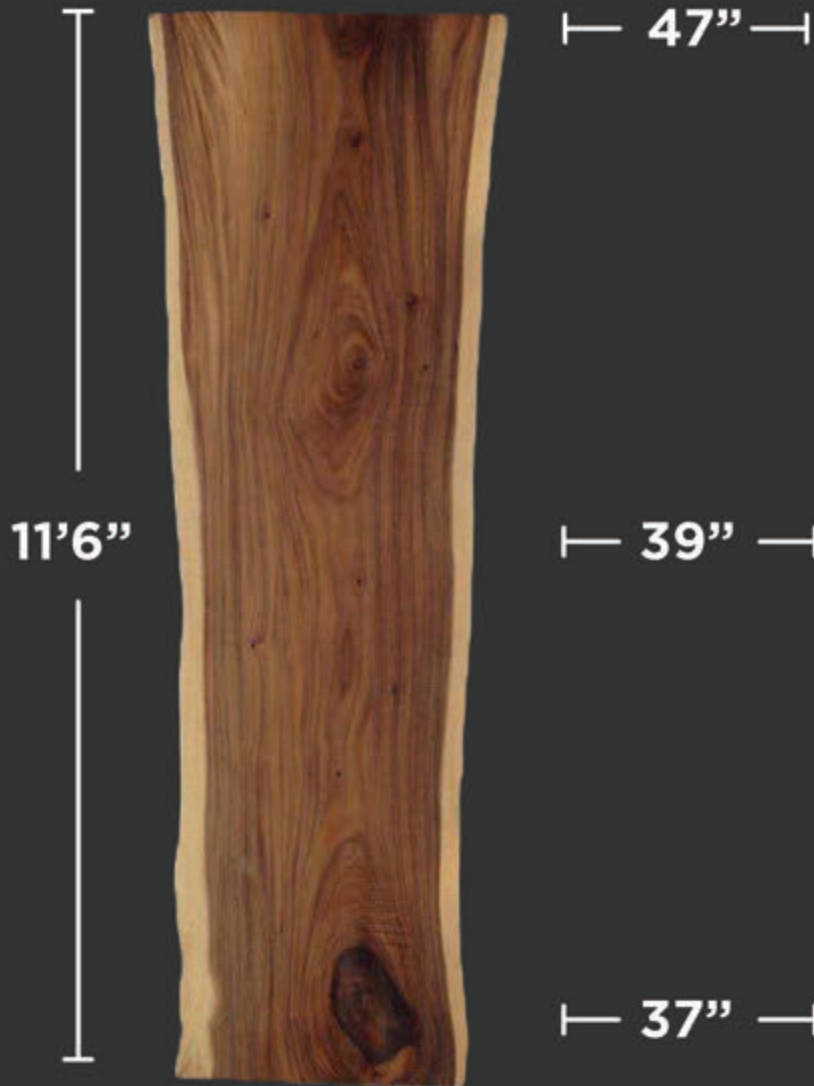


Length - 136"

Width - 44"

Thickness - 3"

L63



Length - 138"

Width - 38"

Thickness - 2 ½"

L64



Length - 140"

Width - 36"

Thickness - 2 ½"

L65



Length - 141"
Width - 31"
Thickness - 1 $\frac{3}{4}$ "

L66



Length - 107"
Width - 20"
Thickness - 2.25"

L67



Length - 108"
Width - 28"
Thickness - 2.5"

L68



Length - 110"

Width - 36"

Thickness - 2.5"

L69



Length - 107"

Width - 41"

Thickness - 2.5"

L70



Length - 108"

Width - 48"

Thickness - 2.5"

L71



Length - 108"
Width - 44"
Thickness - 2.5"

L73



Length - 108"

Width - 48"

Thickness - 2.5"

L74



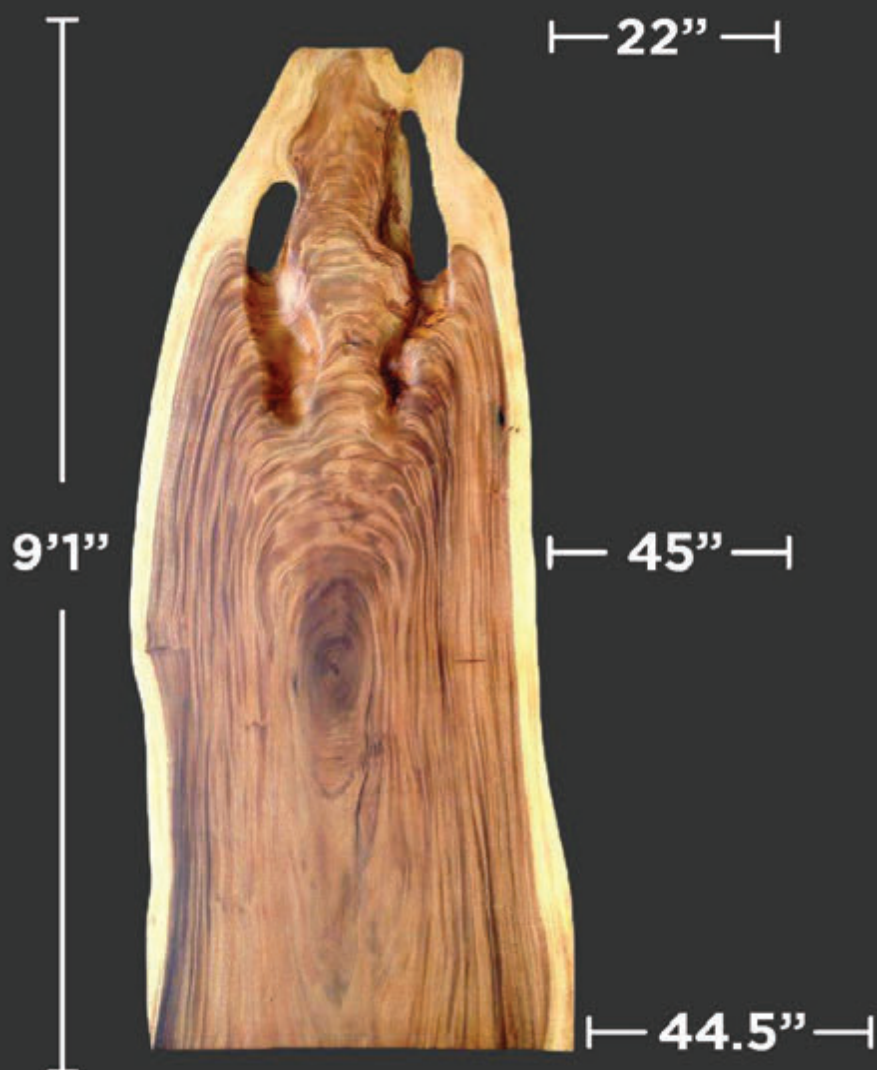
Length - 108"
Width - 47"
Thickness - 2.5"

L76



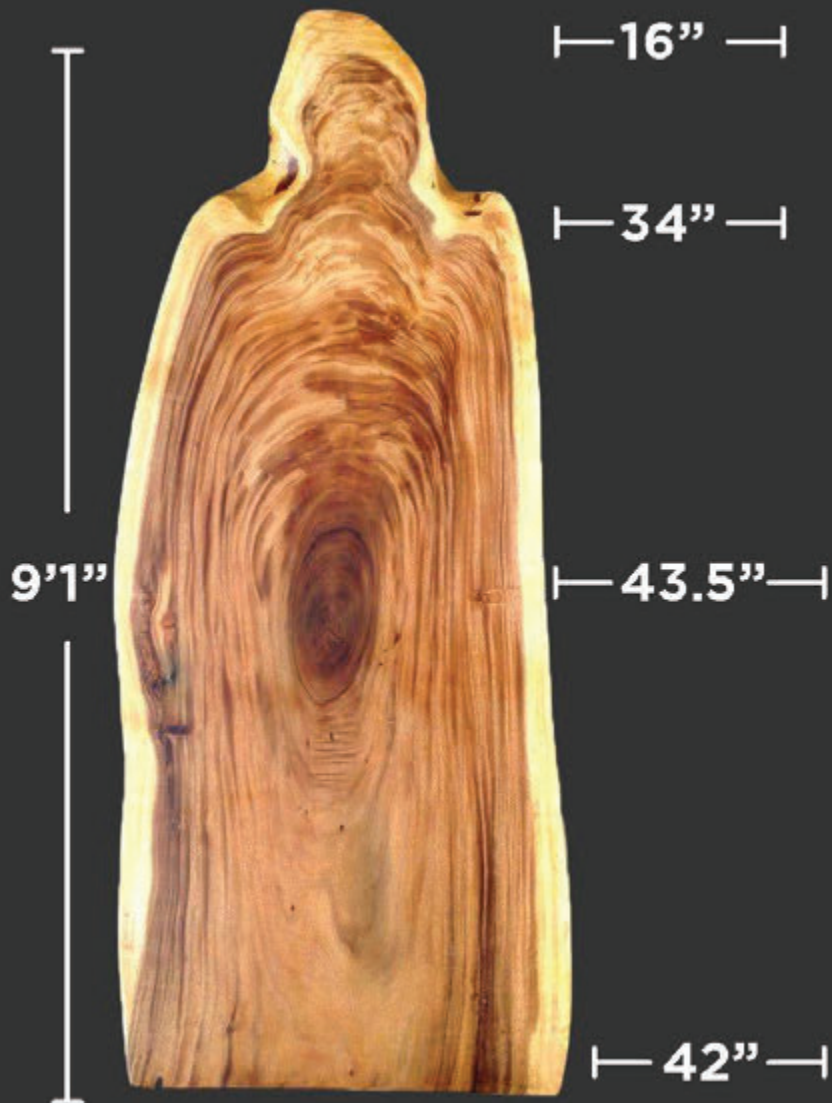
Length - 110"
Width - 45"
Thickness - 2.5"

L77



Length - 109"
Width - 44"
Thickness - 2.5"

L78



Length - 102"
Width - 43"
Thickness - 2.5"

L79



Length - 102"
Width - 42"
Thickness - 2.5"

L80

—22"—

7'9"



—41"—

Length - 86"

Width - 40"

Thickness - 2"

—36"—

L81



9'



—22"—

—37"—

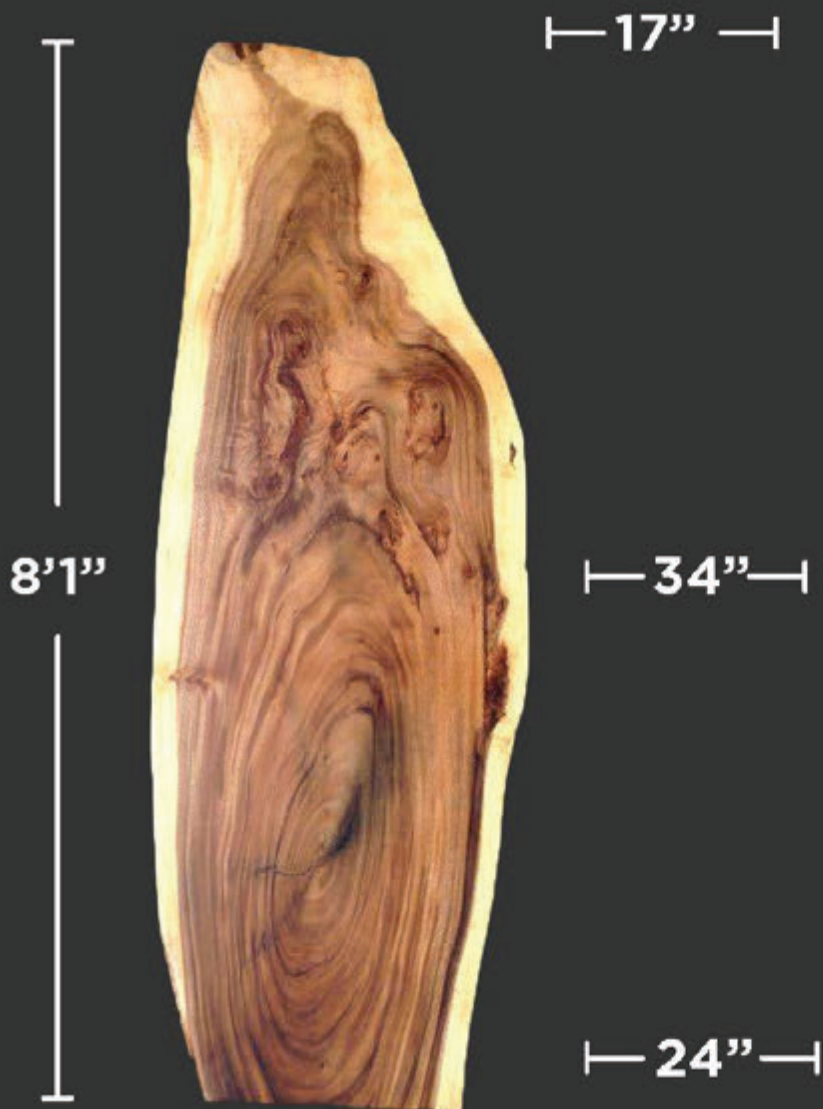
—33"—

Length - 104"

Width - 36"

Thickness - 2.5"

L82



Length -90"

Width - 33"

Thickness - 1.75"

L83



Length - 93"

Width - 29"

Thickness - 2.75"

L84



— 21" —

7'6"

— 28" —

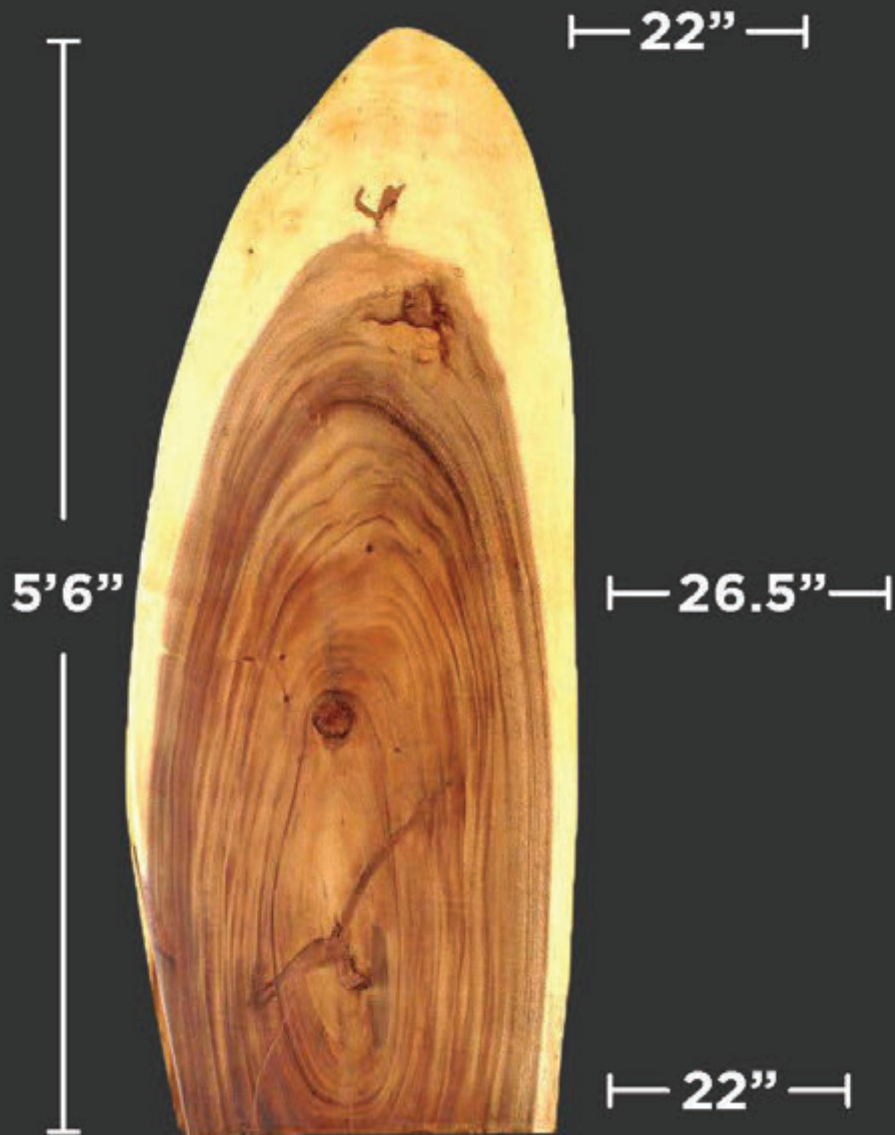
Length - 81"

Width - 27"

Thickness - 1.75"

— 22" —

L85



Length - 60"
Width - 25"
Thickness - 1.5"

L86

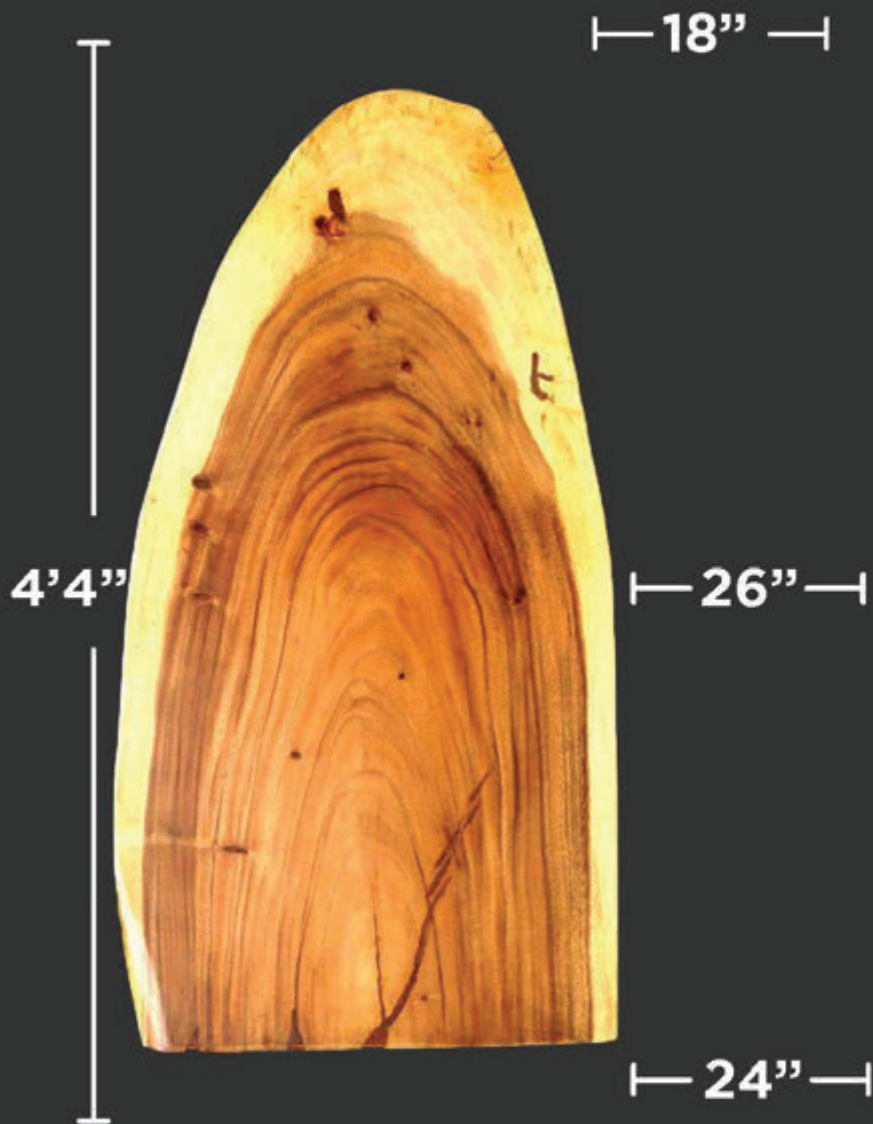


Length - 54"

Width - 25"

Thickness - 1.5"

L87



Length - 46"
Width - 25"
Thickness - 1.75"

L88



Length - 54"
Width - 34"
Thickness - 2"

L89



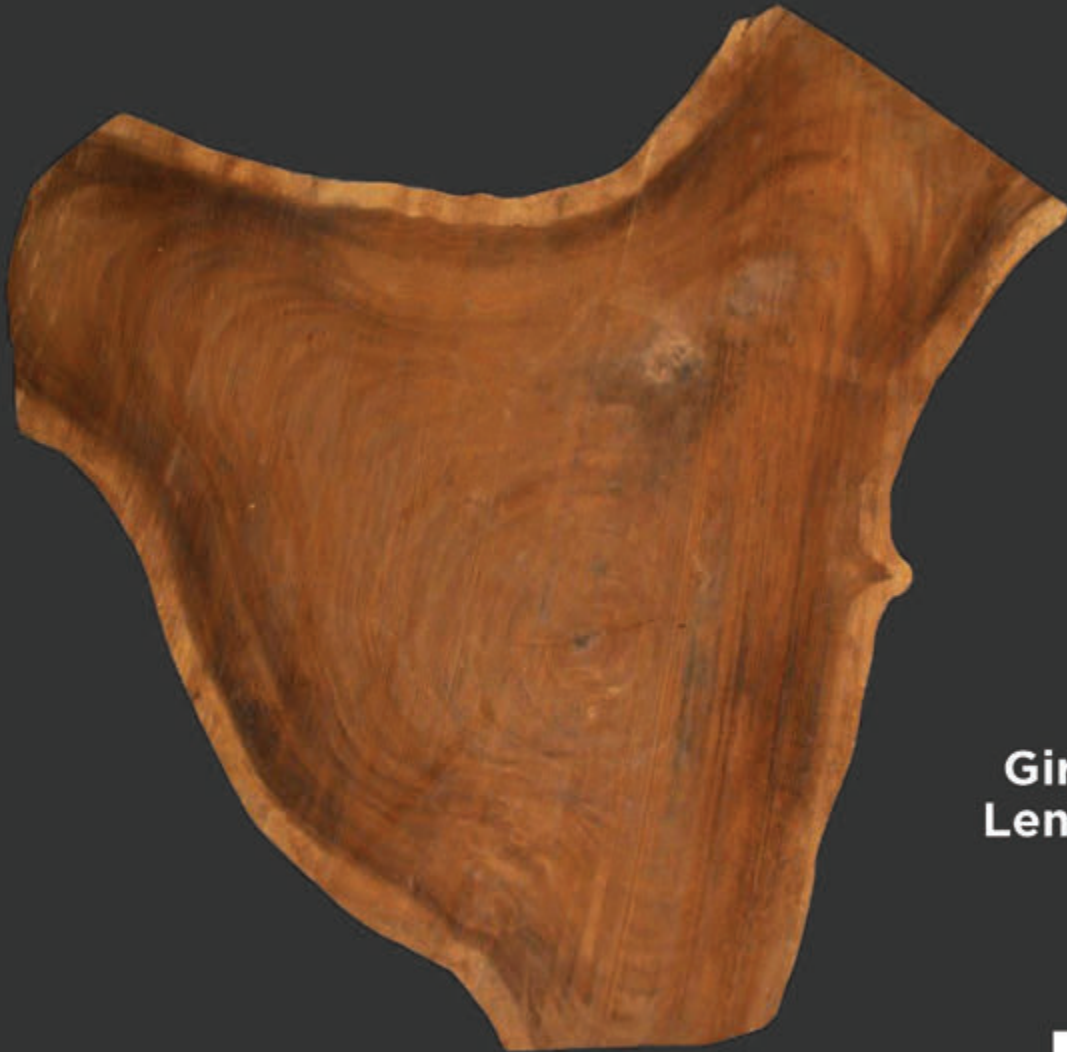
Girth - 85"
Length - 2 $\frac{5}{8}$ "

B9



Girth - 104"
Length - 2 ½"

B10



Girth - 146"
Length - 2 $\frac{3}{4}$ "

B15



Girth - 85"
Length - 2 ½"

B16



Girth - 85"
Length - 2 ½"

B17



**Front
Thk 2.5"**

**Girth - 107"
Length - 2.75"**

B19



Front
Thk 2.75"

Girth - 106"
Length - 2.75"

B20



Front
Thk 2.75"

Girth - 104"
Length - 2.75"

B21



**Front
Thk 2.75"**

**Girth - 104"
Length - 2.75"**

B22



Front
Thk 2.75"

Girth - 104"
Length - 2.75"

B23



Girth - 124"
Length - 1 ¾"

B29

A LEGACY OF TRUST



Natural Wood & Veneers - Kochi

Established in 1977, Jalaram Timber Depot started with a simple mission – to preserve the quality and craft in harvesting the finest wood from around the world and to bring it to India in its most suitable form to find a place in your home or work environment.

Today we are proud to have over 40 years of expertise across not just veneers, but also wooden flooring, plywood and solid surfaces. Jalaram Timber Depot has consistently set the standard for these products in India and we're happy to say that we continue to do so every day.

Our extensive range of veneers are closely evaluated and curated from around the world, using the best of local materials as well as international woods.

Much like timber that needs the best conditions to grow, we have nurtured strong relationships and built a reputable network of timber suppliers across the globe, which gives us access to the highest quality of materials.

We also lead the market in solid surfaces – Jalaram Timber Depot was the first to introduce Dupont™ Corian® Solid Surface in India, among several other brands that we are proud to partner with.

We are the authorized distributor for the Western Region for Parador – a premium wooden flooring brand from Germany. Our plywood range is curated and certified; any brand endorsed by Jalaram Timber Depot meets the top quality standards since we go through stringent testing processes and set the quality bar for the industry.



Jalaram Timber Depot has its own veneer manufacturing unit in Kerala with over 400 varieties of veneers, which allows us to monitor and maintain a certain level of quality.

Spread over 6 acres at Vettickal, Mulanthuruthy in Ernakulam District, our state-of-the-art factory is equipped with a fully fledged slicing and peeling facility and kiln drying chambers.

The factory also houses our showroom that carries a large variety of wood, veneers and flooring products.

The Veneer Studio at Central Mumbai is designed to showcase our collection of veneers, floorings, solid surfaces, deck & cladding, kiln dried timber, live tree slabs and plywood. We're ready to welcome you.

SUSTAINABILITY & OUR FOOTPRINT



At Jalaram Timber Depot, we take our responsibility to the planet seriously. Without exception, all our raw materials are sourced from sustainable forests which are FSC and PEFC certified. In the case of imported logs and veneers, we ensure they are also sourced from FSC and PEFC certified producers, thus ensuring the ecosystem we engage with shares similar values that are important to us.

FSC and PEFC certifications are carried out with regular auditing and inspections to ensure the sustainability criteria are strictly carried out by independent authorities.

In the case of logs sourced from India, our main purchases are from Government Forest Department auctions or from plantations (replanted) which are controlled by permissions by the concerned Government Forest Department.

The Forest Department allows only collection in their forest of dead and fallen logs. Thus, we ensure non exploitation of natural products and the best use of available resources in a sustainable way.

THE PROCESS

Producing veneer is a combination of art and science. Once we select the wood based on aesthetic attributes and established parameters, we ensure it is treated correctly to preserve its features.

The manufacture of decorative veneers, decorative plywood, softwood or hardwood plywood consists of nine main processes:

Log Storage

Log Debarking And Bucking

Heating Logs

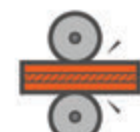
Slicing And Peeling

Drying

Glueing

Pressing In Hot Press

Plywood Cutting & Finishing
(such as Sanding)



The initial step of Debarking is accomplished by feeding logs through one of several types of debarking machines. The purpose of this operation is to remove the outer bark of the tree without substantially damaging the wood.

After the bark is removed, the logs are cut to appropriate lengths in a step known as bucking. Decorative logs are sawn into flitches, as per the requirement of annual rings and patterns, such as crown or quarter patterns.

The logs for peeling (done by rotary cutting) and the flitches for decorative veneer are then heated to improve the cutting action of the veneer lathe or slicer, thereby generating a product with better surface finish. Blocks are heated to around 93°C using a variety of methods -- hot water baths, steam heat, hot water spray or a combination of the three.

After heating is complete, the logs and flitches are processed to generate veneer. A veneer lathe is used for rotary peeling of different layers of the mother board, but decorative high quality veneer is generated with a veneer slicer.

The slicer and veneer lathe both work on the same principle. The wood is compressed with a nosebar while the veneer knife cuts the blocks into veneers that are typically 0.5mm to 3.0mm thick. This thickness ensures that the veneer lasts for a long period of time in its final application.

The rotary peeled veneers are clipped and spliced, and then the different layers (as per the required thickness) are laminated together in a hot press to make the mother ply board using a boiled water resistant glue line as the substrate for the decorative plywood.

Decorative hardwood veneers are usually sliced much thinner than 2mm and are generally 0.55mm. The veneer pieces are clipped and spliced to a usable width. The decorative veneers are then laminated to the mother board using the hot press using a boiled water resistant glue line.

After the final finish, these are segregated as per species and then graded as per different quality standards. This process is replicated across more than 400 types of our veneers and brought to you to choose from.

QUALITY CERTIFICATION



By controlling the entire process, from the sourcing of raw materials to the finished product and customer service, we've created a process that brings in a high degree of transparency and trust within the business cycle.

Over the years, we have developed certification standards that ensure that our customers get the most superior quality of products each time. The Veneer Quality Certification ensures that when you select any veneer from our catalogue, it has been created to last for a generation.

VENEER SHOWROOM

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