

archisolutions

by JATRA DESIGN STUDIO

ABOUT

Built on *wood that last.*

JATRA Archi Solutions is the industrial-scale timber and material supply division of Jatra Design Studio, providing architects, developers, hospitality groups, and marine refit companies with premium-grade timber and project-specific solutions. With manufacturing in Central Java, Indonesia, and a European presence in Palma de Mallorca, we combine global reach with vertically integrated production and sourcing expertise.

"The backbone of exceptional buildings & yachts"



CERTIFICATIONS & LEGALITY

100% LEGAL & FULLY CERTIFIED DIRECTLY FROM THE SOURCE WITH SEAMLESS DELIVERY

With internationally recognized certifications and long-standing government approvals, every shipment is fully documented and 100% legally compliant. We ensure smooth customs clearance and dependable delivery – giving you complete peace of mind from origin to destination



EUDR



SVLK / FLEGT

- Indonesian Timber Legality Assurance System &
- EU Legal Timber Regulation (EUTR) (like FSC)



QR GEO-LOCATION TRACKING

Each log is traceable by geo-location and QR code, ensuring complete transparency from forest to final product (upcoming EUDR)

ARCHISOLUTIONS DIVISION

Premium Timber Global Reach

Working closely with architects, refit companies, and developers, we supply premium timber and architectural solutions with seamless factory-to-site execution.

Our commitment to quality, consistency, and dependable volume ensures confidence at every stage of the project.



FACTORY-DIRECT SUPPLY

I

No intermediaries. Direct from production to site. Complete chain of custody from log to finished element.



INDUSTRIAL VOLUME CAPABILITY

II

Whether it's 10 doors or 2,000 linear metres of decking we deliver on schedule with consistent grading and precision tolerances.



QC BEFORE EVERY DELIVERY

III

Every shipment undergoes strict quality control procedures, including photographic documentation, moisture content verification, and detailed inspections — all approved and signed off before leaving our warehouse.



PROJECT CONTINUITY

IV

We maintain material reserves, match grains across phases, and stay available as your project evolves – from design development through final fix



What We *Supply*

Full-spectrum wood architectural elements —
from structural supply to finished surface.

JATRA YACHT

Marine Teak *Decking*

Yacht and Superyacht-Grade AAA, FEQ and MEQ teak supplied in S4S profiles. Available with SVLK, FLEGT and EUDR compliance documentation. Standard and custom dimensions, including king and margin planks.



AAA

FEQ

MEQ

OUTDOOR • LANDSCAPE

Outdoor Decking *Supply*

Premium outdoor decking in three species: Bengkirai, Ironwood (Ulin), and Teak. Each graded for outdoor exposure, dimensional stability, and insect resistance.



BENGKIRAI

IRONWOOD

TEAK

STRUCTURAL

Structural *Beams*

Solid and laminated structural beams for exposed architectural applications. Specified for villas, hotels, and tropical resorts where structural elements become design features



SOLID
WOOD

04

Solid & Engineered *Wood Doors*

From single-leaf pivot entries to oversized folding systems. Solid teak or engineered core with teak lamella face. Supplied with PU finish/Handscrapped/Carving..



SOLID ENGINEERED WOOD

EUROPEAN HARDWARE CUSTOM CARVED

05

Insulated Wooden *Wood Doors*

Timber-framed windows with thermally broken profiles. Fixed, sliding, casement, and clerestory configurations. Paired with double glass.



FIXED / SLIDING / FOLDING

THERMALLY INSULATED GLASS

06

Indoor Timber *Flooring*

Solid wood flooring in teak, Bangkirai, and mixed species. Available in strip, plank, and herringbone formats. Factory-finished or unfinished for site application.



SOLID PLANK

INTERIOR SURFACE

07

Ceiling Panels

Slatted and perforated timber ceiling systems performance with architectural warmth. Custom slat profiles, spacing, and finish.



SLATTED PERFORATED

INTERIOR SURFACE

08

Wall Panels & Cladding

Feature wall panels in solid wood, veneer, and lamella formats. Precision-milled for interior cladding across hospitality, residential, and yacht applications.



SOLID VENEER LAMELLA

FINISH TIMBER

09

Lamella

Crown-cut and quarter-sawn Lamella in teak, palisander, and tropical species.



CROWN-CUT QUARTER-SAWN
CUSTOM FINISH

RAW TIMBER

10

S4S & E2E Timber Supply

Four-side surfaced (S4S) and end-to-end (E2E) dimensional timber for factory-scale supply. Multiple species, sizes, and length options.



S4S E2E CUSTOM MOULDING

JAVA, INDONESIA

11

Perhutani *Teak*

Tectona Grandis

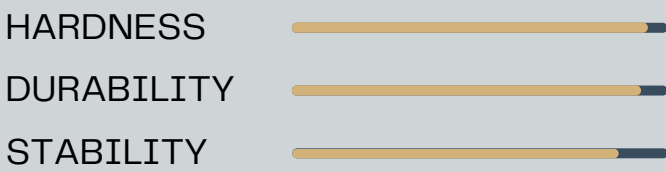


KALIMANTAN, INDONESIA

12

Bangkirai *Wood*

Shorea Laevis

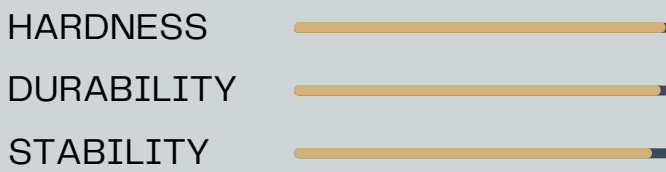


BORNEO, INDONESIA

13

Ulin *Ironwood*

Eusideroxylon Zwageri



RAW TIMBER

Other species *on Request*

Palisander, Mahogany, Merbau, Meranti, and other tropical hardwoods available for specific project requirements.

MARKET WE SERVE



Built for *Three worlds*

From Bali to Palma de Mallorca, JATRA's premium timber solutions have helped shape extraordinary environments worldwide — from superyachts and five-star resorts to luxury private residences.

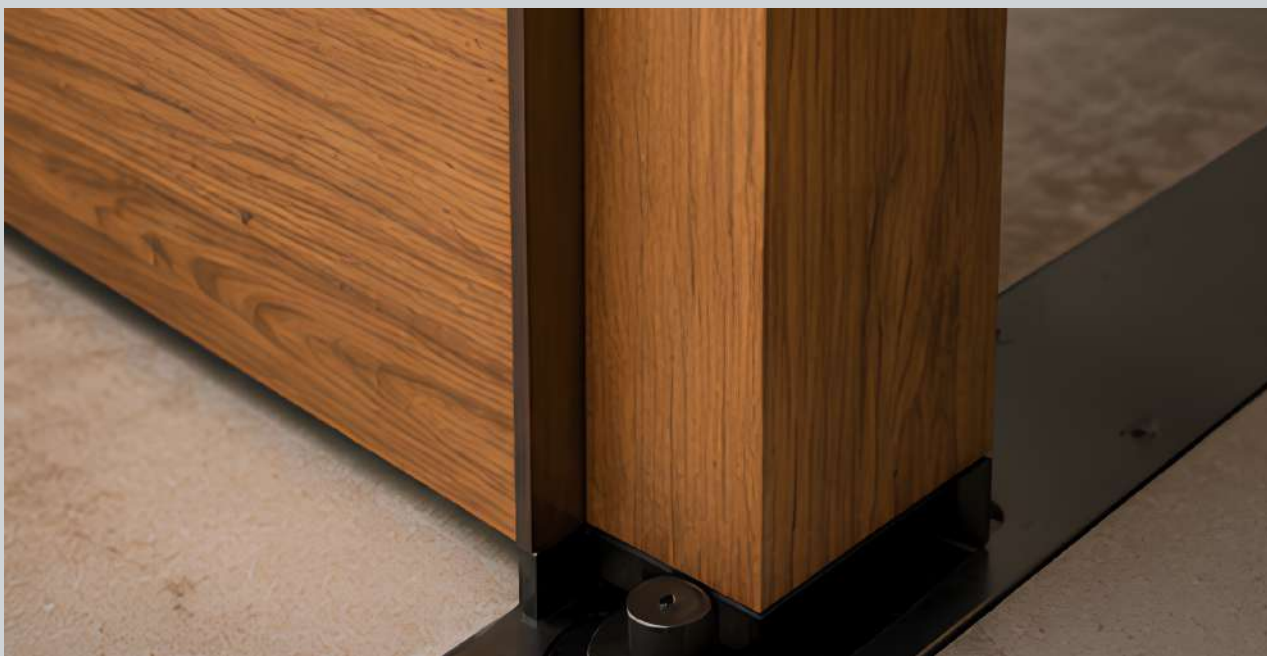


01

RESEDENTIAL

Solid & Engineered Wood Doors

- Architectural doors & windows – façade to façade
- Indoor timber flooring – solid and engineered
- Structural exposed beams and posts
- Outdoor decking – pool terrace, walkway, garden
- Feature wall cladding and acoustic ceiling panels
- Custom cabinetry and vanity supply



02

HOSPITALITY

Hotels, Resorts & Boutique Projects

- Villa by villa timber packages. consistent across phases
- High volume door and window supply per BOQ
- Resort grade outdoor decking in teak, iron wood and Bangkirai
- Ceiling and wall panel systems for public areas
- Sunbed and daybed frames, pergolas, tropical hardwood
- Material continuity across multi year construction programmes



03

MARINE & YACHT

Superyachts & Refit Companies

- Marine teak decking. yacht grade, caulked or bare. AAA or FEQ Grade.
- Teak accessories: steps, boxes, capping rails, cleats
- Mashrabiya decorative screens in teak, bengkirai or iron wood.
- Interior wall and ceiling cladding for saloons
- Wood structural elements.
- Class specification documentation on request





Factory to Site

in Five Step



01

Brief & BOQ Review

We review your BOQ, drawings, or specification. We clarify species, dimensions, grade, and lead time – then provide a formal offer within your agreed time.



02

Material Confirmation

We source and reserve the required timber, photographing slab selection and confirming moisture content before production begins.



03

Factory Production

Milled, dried, surfaced, and finished in our own factory. No outsourcing. Progress photos at key milestones. Typical lead time 6–9 weeks.



04

QC & Inspection

Full photographic QC report: dimensions, MC reading, grade, surface finish. Signed off before packing. Client can appoint third-party inspector.



05

Export & Delivery

Packed in sheet foam, carton, and strapping. FOB , CIF to your port or DAP. Sea freight 2–5 weeks to GCC, 4–6 weeks to Europe, 6–9 weeks to US, Full documentation provided.



CONTACT US

At JATRA, we believe exceptional projects are built through collaboration. From luxury residences and hospitality developments to marine and superyacht applications, our international team works closely with clients, architects, designers, and developers to deliver tailored solutions from concept to completion. We look forward to creating something exceptional together.

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