PT. SURYAMAS LESTARIPRIMA

SOLID ENGINEERED TIMBER DOORS AND WOODWORKING INDUSTRY





Golden Door

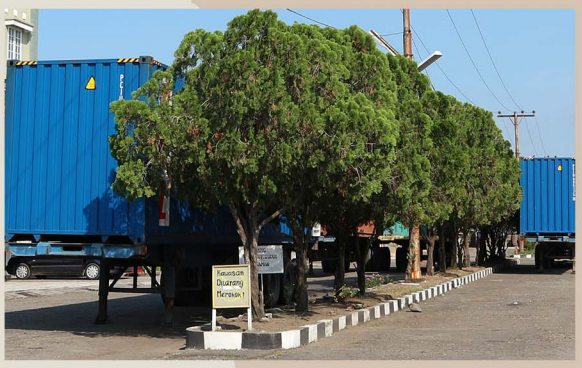
PT. Suryamas Lestariprima, established in 1989, has been dedicated to producing high-quality wooden doors and moulded timber products for over 30 years.

Located in North Sumatera Province, Indonesia, we benefit from a steady supply of consistent, sustainable timber materials that support our long-term production and market commitments.

Our timber is sourced exclusively from sustainable and environmentally responsible sources, certified by SUCOFINDO Indonesia through the SVLK-FLEGT certification. This certification ensures the highest standards of legality and sustainability, providing our customers with assurance and satisfaction.

(The SVLK certification is recognized under the FLEGT agreement between Indonesia and Europe, aimed at combating the trade in illegal timber.)

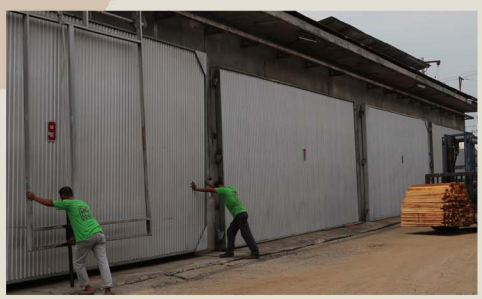
Overseas



Our Products Have Been Exported to International Markets Including:

1. United Kingdom
2. United States of America
3. Australia
4. Africa
5. Middle East
6. Netherland
7. Asia and other countries

Our Mill





FULL PANEL DOORS


1 Panel


2 Panel


Emboss


Regal 4P


Regal 4P Ply


Flander 3 Ply


Flander 4 Ply


Victorian


Colonial 4P


Colonial 4PCB


Colonial 6P


Lucky


Colonial 6PCB


Colonial 8P


Colonial 10P


Colonial 8PCB


Colonial 10PCB


Colonial 12P


Colonial 15P


Convex

FULL PANEL DOORS

PT. SURYAMAS LESTARI PRIMA


Lexington RM1S


Laura FP RM1S


Epson RM1S


Chelsea


Patt-230


Napoleon DH


Richeliu


Napoleon Carving


SLP-020


Napoleon 5P


Colonial 6P Carving


SLP-015 Carving


SLP-016 Carving


SLP-017 Carving


SLP-018 Carving


SLP-019 Carving


Toba Carving


Carolina Carving


Cromwell Carving


Acacia Carving

FULL PANEL DOORS


Provence


SLP-012


SLP-012 RM1S


Louise


Eduardian


SLP-030


SLP-031


SLP-032


Media RM1S


Riviera FP


Carolina 4P


Carolina 5P


Carolina 6P


Kentucky FP


Cromwell


Nogales I FP


Nogales II FP


SLP-021


Acacia FP

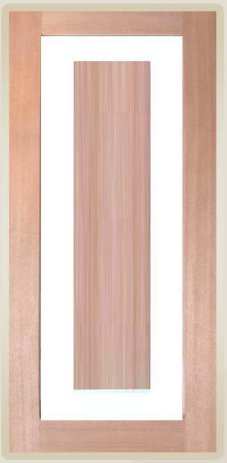

SLP-022

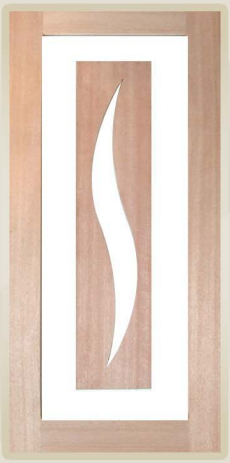
GLAZED DOORS

PT. SURYAMAS LESTARI PRIMA


Pattern 10


2 x GG


Pattern I


Pattern S


Pattern O


SLP-4G3P


SLP-4HG


SLP-4BHG

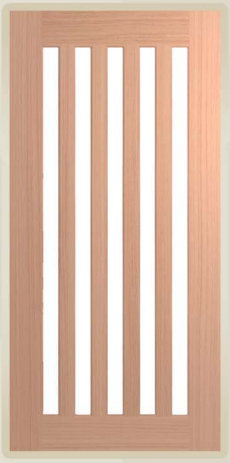

SLP-5HG


SLP-6HG


SLP-2VG


SLP-3VG


SLP-4VG


SLP-5VG


Windsor


Tetris


Wave


Sunrise


Harp


SLP-7HG

GLAZED DOORS


Door 1


SA-6L


Door 3


SA-10L


SA-15L

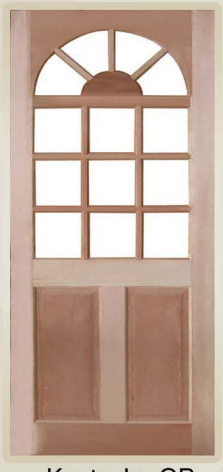

Elysee


Riviera OP


Media OP


Havana


Parklane


Kentucky OP


Georgia


Alicante

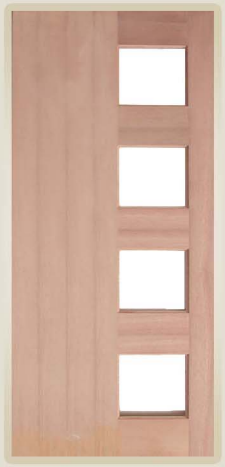

SLP 025 Pairs


Arch Pairs


WS-6G


WS-4DG


WS-5G


WS-4G


WS-3G

GLAZED DOORS

PT. SURYAMAS LESTARI PRIMA


Oval RM 1S


Cheltenham


Laura RM 1S


Acacia OP


Nogales RM 1S


Epson


Keats


Richmond


Stratford


Downham


Estate


Estate Granite


Fan Light


Carolina Diamond


Westminster


Dakota


Danielle


Derby Regal

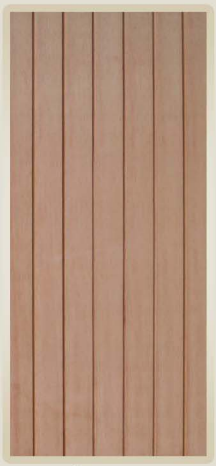

Derby


Cottage


FS-5V


FR-15H


Louvre

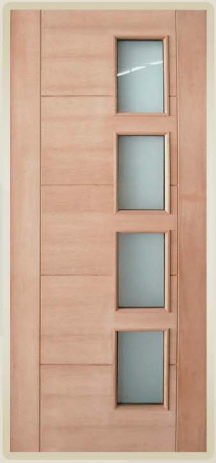

Shiplap


Mexicano


Tribeca


Mexicano Arched


Blonde


Vancouver


Dutch


SK-3V


Stable 9L


Stable 1L


Barnburgh


Barn Door


Findor


Globe


SL Globe Pairs


Laura RM1S Pairs


Napoleon Pairs

Single Glazed

Laminated Glass:
A type of safety glass that holds together when shattered. It's made by sandwiching a layer of plastic between two pieces of glass. Often used in doors that require higher security.

Tempered Glass:
Glass that has been heat-treated to be stronger and shatter into small, blunt pieces instead of sharp shards, making it safer. This is commonly used in exterior doors or areas prone to impact.

Frosted Glass:
This type of glazing is treated to be opaque, allowing light to pass through while providing privacy. Often used in bathrooms or front doors.


Clear


Translucent


Reeded



Double Glazed

These doors have two layers of glass with a gap between them, offering better insulation and soundproofing. They are commonly used in exterior doors for energy efficiency.

Triple Glazed

Triple-glazed doors refer to doors that incorporate three layers of glass, with gaps or air spaces between each pane. This design is primarily used for enhanced insulation, energy efficiency, and noise reduction.

Door Care & Maintenance

1. **Storage:** Prior to installation, doors must be stored flat in a dry, well-ventilated building, avoiding areas that are damp, moist, or freshly plastered.
2. **Trimming:** Doors should only be trimmed in accordance with the manufacturer's specified maximum limits. Installing locks or hardware on stile and rail joints should be avoided.
3. **Preparation Before Hanging:** Immediately after fitting and before hanging, apply two coats of paint, stain, or varnish to all door surfaces, including the top, sides, bottom edges, and cut-outs (for locks, handles, or hinges) to prevent excessive moisture absorption.
4. **Avoid Harsh Conditions:** Ensure that doors are not exposed to extreme conditions such as direct sunlight, excessive moisture, or extreme temperatures, which can cause warping or fading.
5. **Finish Recommendations:** Semi-gloss or satin finishes are recommended for all doors. All finishes must be applied following the paint, stain, or varnish manufacturer's instructions. Water-based paints should not be used under any circumstances.
6. **Uniform Color Application:** It is essential that all door surfaces are finished with the same color, as the use of different colors on a single door may result in warping.
7. **Protection:** Adequate overhead protection is required for external doors to ensure their longevity.
8. **Maintain Balanced Humidity:** Maintain consistent indoor humidity levels to prevent the wood from expanding or contracting, which can affect the door's fit and function.
9. **Maintenance:** Regular inspection and maintenance are crucial to prevent deterioration. With proper care, timber doors can last a lifetime. Regular cleaning and occasional maintenance will help maintain the doors' appearance and functionality even after 30 years of use.

OUR VISION & MISSION

PT. Suryamas Lestari Prima: Indonesia's Leading Door Supplier

1. Deliver high-quality products at competitive prices, with timely delivery and exceptional service to ensure complete customer satisfaction.
2. Continuously advance wood manufacturing technology to enhance productivity and achieve total quality management.
3. Expand and develop a skilled and qualified workforce to foster strong, effective teamwork and drive continuous organizational growth.

Environment

Timber Doors: A Sustainable and Environmentally Friendly Choice

Timber doors represent a sustainable and eco-conscious product, recognized for their non-toxic and durable nature. Timber has long been a preferred material in the construction industry, valued for its longevity and environmental benefits.

Our timber doors are crafted from responsibly sourced planted species, contributing to the reduction of carbon dioxide emissions and minimizing the building industry's overall carbon footprint. By choosing timber, we support environmentally responsible practices that mitigate the negative impacts of construction on our planet.

Furthermore, timber's inherent thermal properties enhance the energy efficiency of homes and properties. Timber absorbs heat during the day and gradually releases it at night, promoting a balanced and eco-friendly indoor climate.

In addition to their environmental benefits, our timber doors feature a distinctive wood grain texture that imparts a sophisticated, high-end aesthetic while providing a natural, warm ambiance to any space.

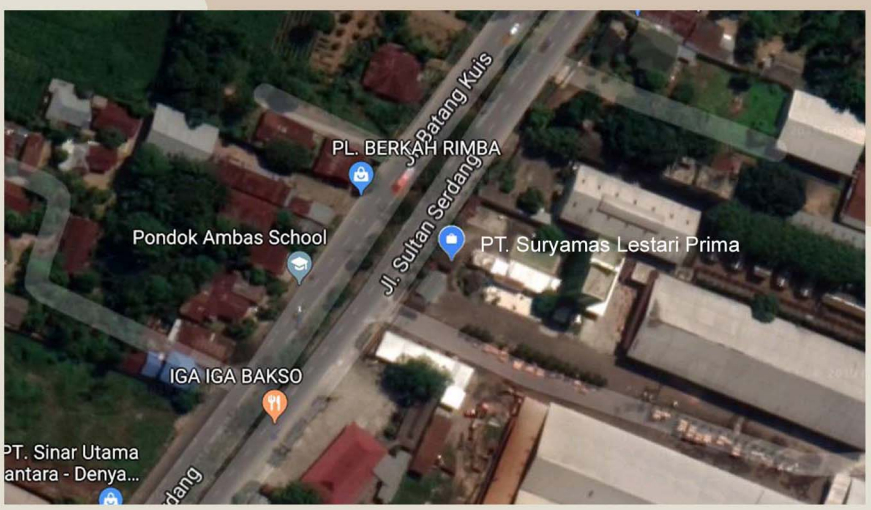
Office & Factory

SCAN ME

Our Address

Jl. Batang Kwis Desa Dalu XA No.18
Tanjung Morawa 20362
North Sumatra - Indonesia

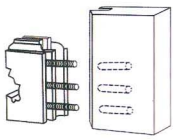
(061) 7947473 - 7947474 - 7947475
suryamas.lestariprima@gmail.com
www.suryamasdoor.com

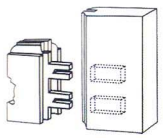


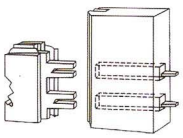
Certification of Sustainable Practices

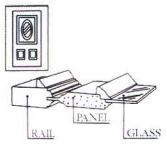
We, PT. Suryamas Lestari Prima, hereby certify that the lumber used in our products is sourced from responsibly managed forests. Our practices align with the principles of sustained yield management, ensuring the preservation of ecological balance and the protection of our environment.

Construction of Door Components

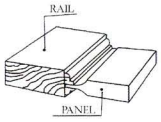

DOWELLED JOINT


HIDDEN MORTICE & TENON JOINT

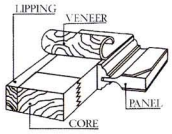

THROUGH MORTICE & TENON JOINT



RAISED MOULDING



PANEL



ENGINEERED CONSTRUCTED COMPONENT

Packaging

Each Golden door is individually shrink-wrapped and secured with cardboard edge protectors to ensure safe delivery. Additionally, an installation and information leaflet is included with every door, providing essential guidelines and product details.

Beading

All Golden Doors are Supplied with Mitred and Pre-Pinned Beading.

Finishing

For optimal job site finishing, satin or semi-gloss paints, or an oil-based primer, deliver the best results. It is strongly advised to avoid using water-thinned paint in conventional applications.



Door Standard Specification :

Standard Sizes	Thickness	Customer Options
30" x 78" 33" x 78" 32" x 80" 34" x 82" 36" x 84" 720 mm x 2040 mm 820 mm x 2040 mm 870 mm x 2040 mm 920 mm x 2040 mm 700 mm x 2150 mm 800 mm x 2150 mm 900 mm x 2150 mm	1 3/8" (35 mm) 1 5/8" (40 mm) 1 3/4" (44 mm)	1. Available with or without raised moulding 2. Pre-stained or unstained options 3. Solid and engineered doors 4. Pre-glazed doors available upon request 5. Mastic-bedded panels available 6. Custom size doors are available upon request. 7. Door jambs/frames and mouldings, including weather strips, sills, and more, are also available