



WOOD SURFACE & OUTDOOR LIVING PROGRAM

PRODUCT CATALOG



SOLUTIONS FOR
GLOBAL MARKETS



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Quality Control

OEM, Private Label & Product Development

Global Supply Support

Facilities

Manufacturing Network



A GLOBAL WOOD MANUFACTURING PLATFORM

SSR Corporation serves as an integrated ecosystem for global buyers requiring comprehensive supply chain solutions. Our platform seamlessly connects sustainable material sourcing with advanced product engineering and strict quality control. We coordinate large-scale manufacturing and manage complete export execution to build robust wood programs. These scalable operations guarantee consistent supply for international markets and diverse retail networks across all seasons.



WHO WE SUPPORT

Distributors		Expanding a solid wood assortment
Retailers		Developing private-label or seasonal collections
Importers		Requiring stable specifications and export documentation
Project suppliers		Serving residential, hospitality and commercial spaces
OEM and brand partners		Seeking product development and production coordination

2.96M+

sq ft manufacturing footprint

11,000+

skilled workers

950+

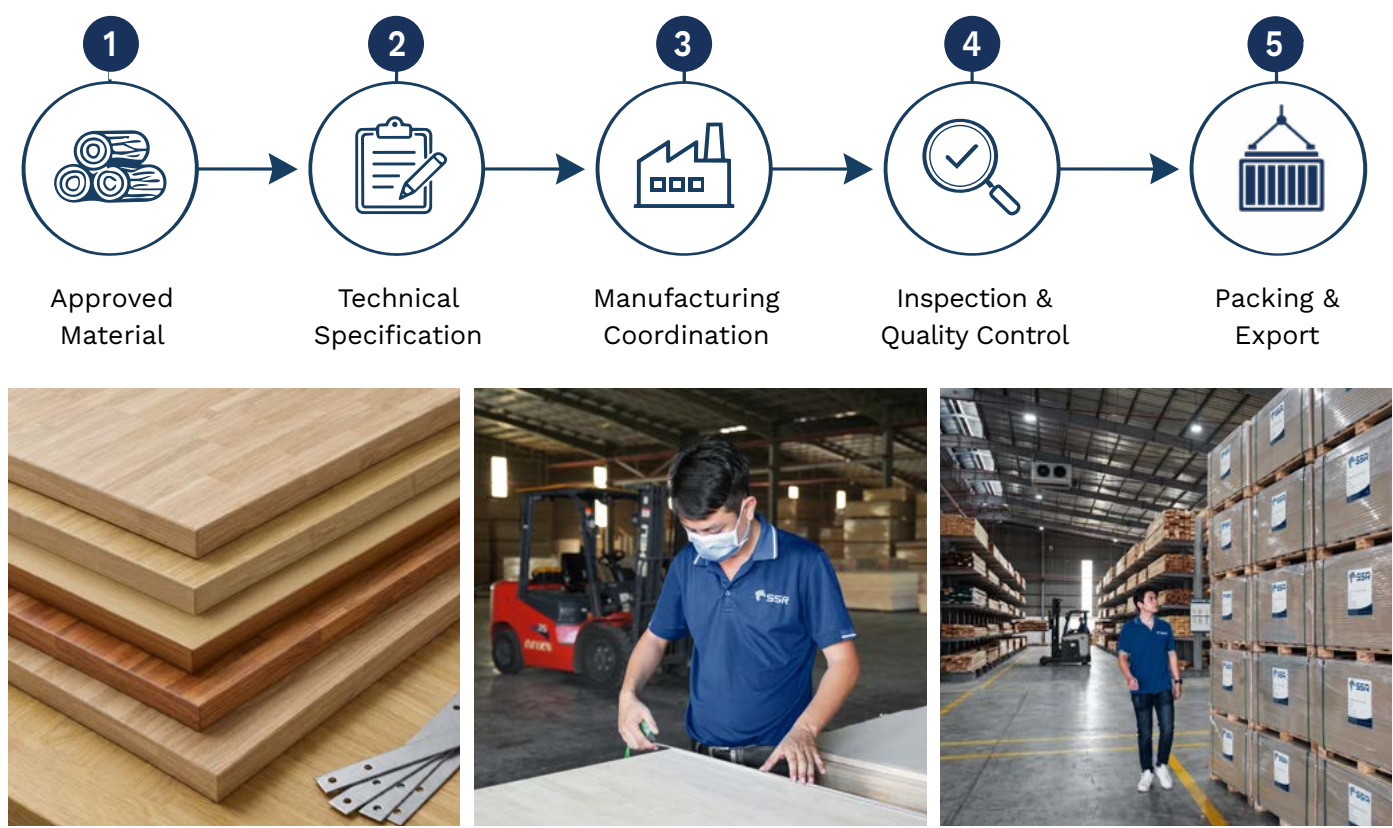
containers per month

60+

countries served

HOW THE PLATFORM WORKS

SSR seamlessly orchestrates the entire supply chain journey from initial material approval to final global export. We establish strict technical specifications alongside comprehensive quality plans. This rigorous alignment synchronizes buyer expectations with our internal teams and manufacturing partners prior to mass production.



AT-A-GLANCE

 Year of Establishment	 Extensive global export experience	 Vietnam-based production and strict quality control	 Hybrid network of SSR facilities and certified partners	 Dedicated project management and responsive support
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Start your project with SSR by sharing your technical specifications and benchmark samples.

FROM FOREST TO COMMERCIAL WOOD PROGRAMS

Hevea and Acacia feature distinct forestry ecosystems alongside unique growth cycles. We strategically evaluate these natural origins to secure optimal material foundations.



CONTROLLED MATERIAL FLOW

Two plantation hardwood sources • One SSR control system • Multiple product pathways



SUSTAINABLE BY DESIGN. BUILT INTO EVERY PROGRAM.

Our plantation woods are managed for long-term value, environmental responsibility, and consistent deliverability for global buyers.



**PLANTATION
MANAGEMENT**



**RESPONSIBLE
SOURCING**



**RESOURCE
EFFICIENCY**



**TRANSPARENCY &
COMPLIANCE**



WOOD SURFACE PROGRAM

Uniform solid wood surfaces enable precise fabrication and consistent quality for a wide range of end products.

APPLICATION-DRIVEN DESIGN

Every application has unique requirements. From appearance and durability to installation and maintenance, SSR helps you select the optimal wood species, panel construction, and finishing system for long-term performance.



1

Kitchen countertops
Kitchen islands
Breakfast bars



2

Standing desks
Office desks
Garage workbenches



3

Wall shelves
Storage systems
Furniture panels



4

Dining tables
Coffee tables
Hospitality tabletops



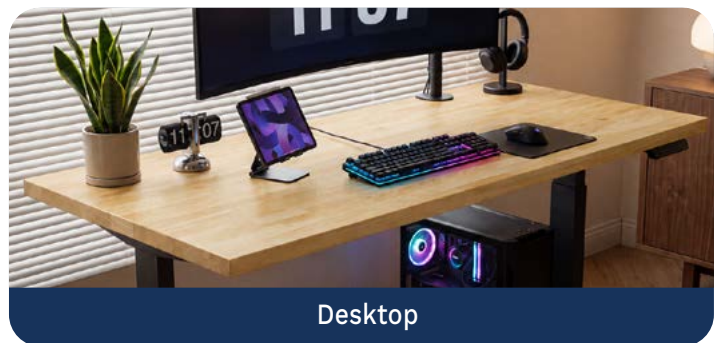
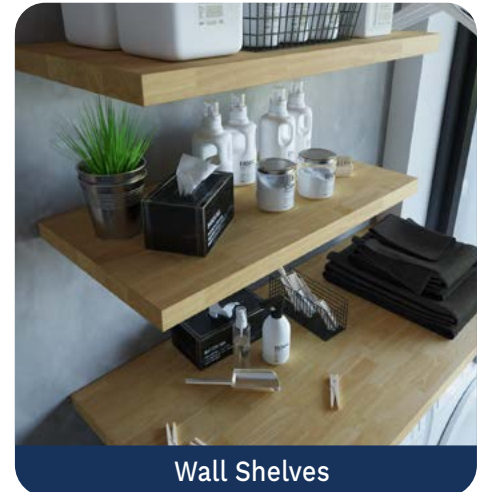
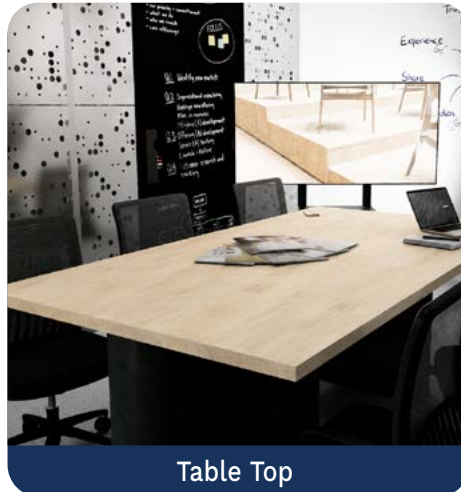
5

Vanity tops
Floating vanities
Bathroom furniture

HEVEA WOOD SURFACES

Application

Face grade and finish should be defined using approved visual standards, not only descriptive text. SSR recommends an approved grade board or reference sample for every repeat program.



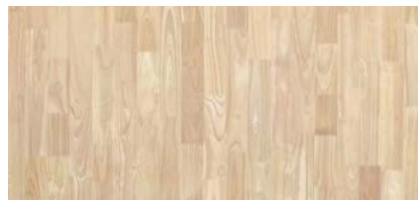
Grade Structure

Grade A



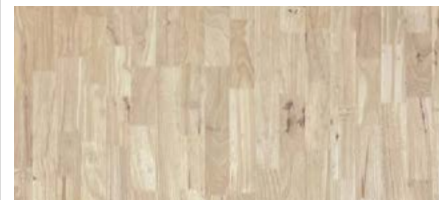
Clean, light appearance with strict limits on knots, discoloration and contrast.

Grade B



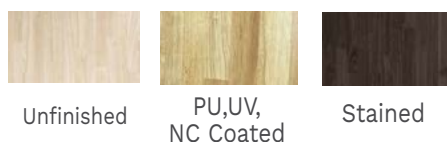
Balanced natural character with controlled sound knots, mineral streaks and color variation.

Grade C

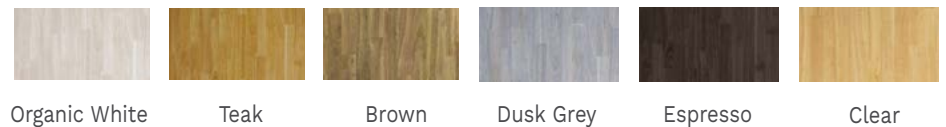


Functional grade for cost-sensitive, painted, hidden or industrial uses.

Finish Options



Color

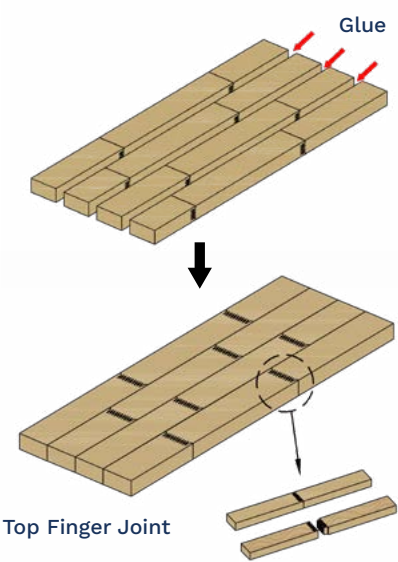


Construction & Specifications

SSR can develop Hevea surface products around a defined construction and performance requirement. Select the construction, dimensions, appearance and finish route that best fits your retail or project program.

Finger-jointed panel

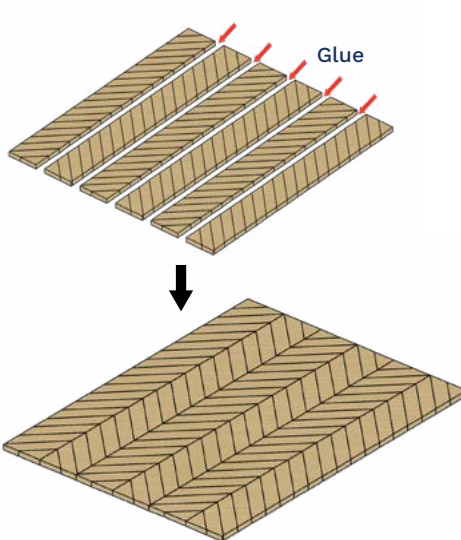
Short wood pieces are joined with interlocking tapered fingers. The enlarged bonding area improves joint strength while creating a distinctive segmented grain pattern.



The diagram illustrates the construction of a finger-jointed panel. It shows multiple short wood pieces with tapered fingers being joined together. Red arrows labeled 'Glue' indicate the application of adhesive to the joint surfaces. Below, a completed panel shows the resulting segmented grain pattern. A circular inset provides a close-up view of a 'Top Finger Joint'.

Chevron

Mitre-cut strips are aligned point-to-point and bonded to a stable base. The alternating grain forms sharp V-shaped lines with strong architectural character.



The diagram illustrates the construction of a chevron panel. It shows multiple wood strips cut at 45-degree angles (mitre-cut) being aligned point-to-point. Red arrows labeled 'Glue' indicate the application of adhesive to the joint surfaces. Below, a completed panel shows the resulting sharp V-shaped lines.



Common Dimension Framework

Application	Length (ft)	Width (in)	Thickness (in)
Countertops	4 / 6 / 8 / 10 / 12	25 / 25.5	1.5
Islands	5 / 6 / 8	36 / 39 / 42	1.5 / 2
Workbench Tops	5 / 6 / 7 / 8	24 / 30 / 36	1.5 / 1.75 / 2.25
Wall Shelves	3 / 4 / 5 / 6 / 8 / 10	6 / 8 / 10 / 12	0.75 / 1 / 1.5 / 2
Breakfast Bar Tops	4 / 5 / 6 / 8	12 / 15 / 18 / 24	1.25 / 1.5
Dining Table Tops	4 / 5 / 6 / 7 / 8	30 / 36 / 40 / 42	1.25 / 1.5 / 2
Desk Tops	4 / 5 / 6 / 7	24 / 28 / 30	1 / 1.25 / 1.5

Custom Manufacturing Options: Dimensions • Materials • Surface Finishes • Certifications • Branding
Minimum Order Quantity (MOQ): 1 × 20 ft Container (250 - 400 pcs)





ACACIA WOOD SURFACES

Application

Acacia wood surfaces bring warmth, natural character, and long-lasting performance to every space. With rich tones and distinctive grain patterns, Acacia is a versatile choice for designers and makers who value both beauty and practicality.



Kitchen Countertop



Table Top



Wall Shelves



Workbench Top



Desktop

Grade Structure

Grade A



Clean, light appearance with strict limits on knots, discoloration and contrast.

Grade B



Balanced natural character with controlled sound knots, mineral streaks and color variation.

Grade C



Functional grade for cost-sensitive, painted, hidden or industrial uses.

Finish Options



Unfinished



PU,UV,
NC Coated



Stained

Color



Organic White



Teak



Brown



Dusk Grey



Espresso



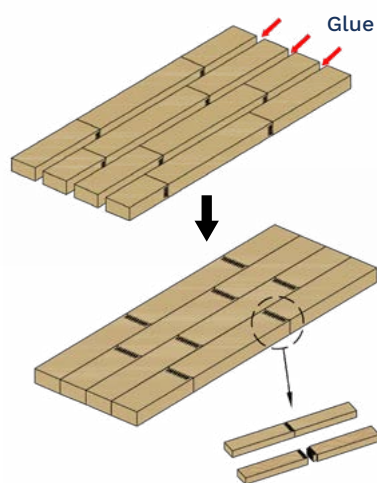
Clear

Construction & Specifications

SSR can develop Acacia surface products around a defined construction and performance requirement. Select the construction, dimensions, appearance and finish route that best fits your retail or project program.

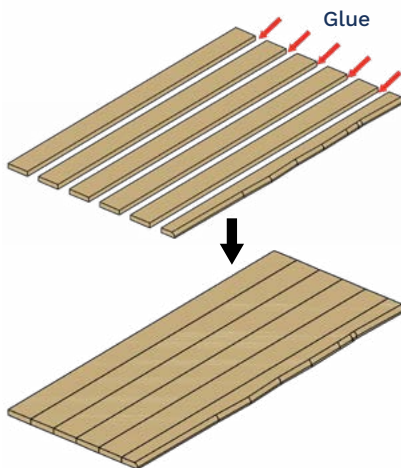
Finger-jointed panel

Short wood pieces are joined with interlocking tapered fingers. The enlarged bonding area improves joint strength while creating a distinctive segmented grain pattern.



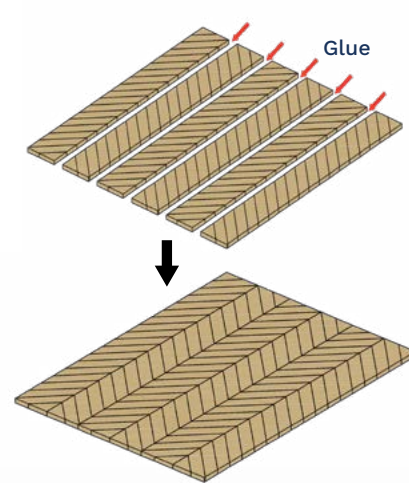
Edge-glued / full-length stave

Full-length staves are bonded side-by-side through continuous side-grain glue lines. The uninterrupted grain creates a clean and premium appearance.



Chevron

Mitre-cut strips are aligned point-to-point and bonded to a stable base. The alternating grain forms sharp V-shaped lines with strong architectural character.



Common Dimension Framework

Application	Length (ft)	Width (in)	Thickness (in)
Countertops	4 / 6 / 8 / 10 / 12	25 / 25.5	1.5
Islands	5 / 6 / 8	36 / 39 / 42	1.5 / 2
Workbench Tops	5 / 6 / 7 / 8	24 / 30 / 36	1.5 / 1.75 / 2.25
Wall Shelves	3 / 4 / 5 / 6 / 8 / 10	6 / 8 / 10 / 12	0.75 / 1 / 1.5 / 2
Breakfast Bar Tops	4 / 5 / 6 / 8	12 / 15 / 18 / 24	1.25 / 1.5
Dining Table Tops	4 / 5 / 6 / 7 / 8	30 / 36 / 40 / 42	1.25 / 1.5 / 2
Desk Tops	4 / 5 / 6 / 7	24 / 28 / 30	1 / 1.25 / 1.5

Custom Manufacturing Options: Dimensions • Materials • Surface Finishes • Certifications • Branding
Minimum Order Quantity (MOQ): 1 x 20 ft Container (250 - 400 pcs)





WOOD OPTIONS FOR COUNTERTOPS & EDGE PROFILES

SSR can evaluate additional materials beyond Hevea and Acacia. Availability, certification, dimensions, grade and MOQ depend on the approved sourcing and production route.

Teak



Birch



Senna



Saman



Oak



Ash



Eucalyptus



Bamboo



EDGE PROFILES



Bullnose Edge



Square Edge



Rounded Edge



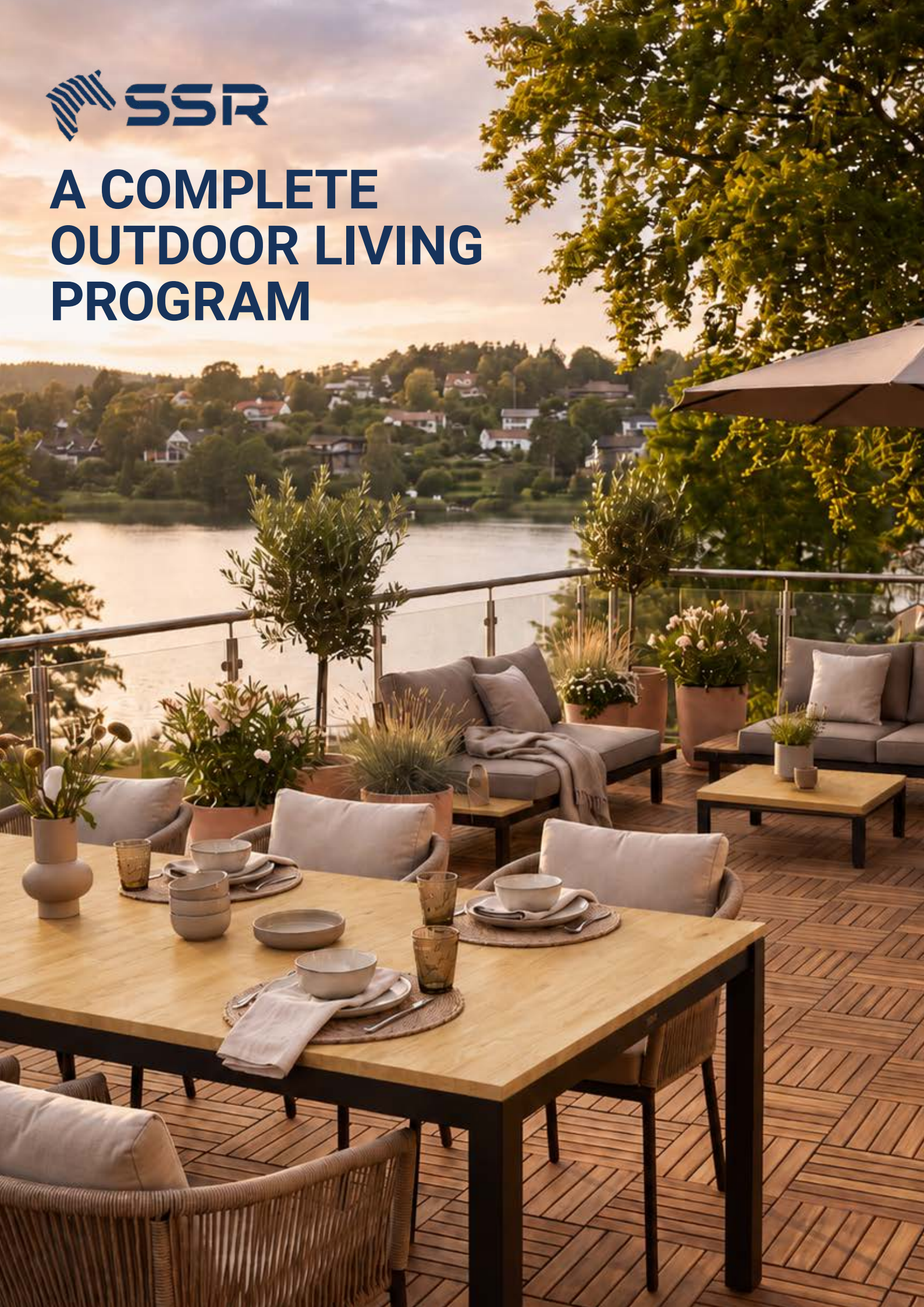
Live Edge



Beveled Edge

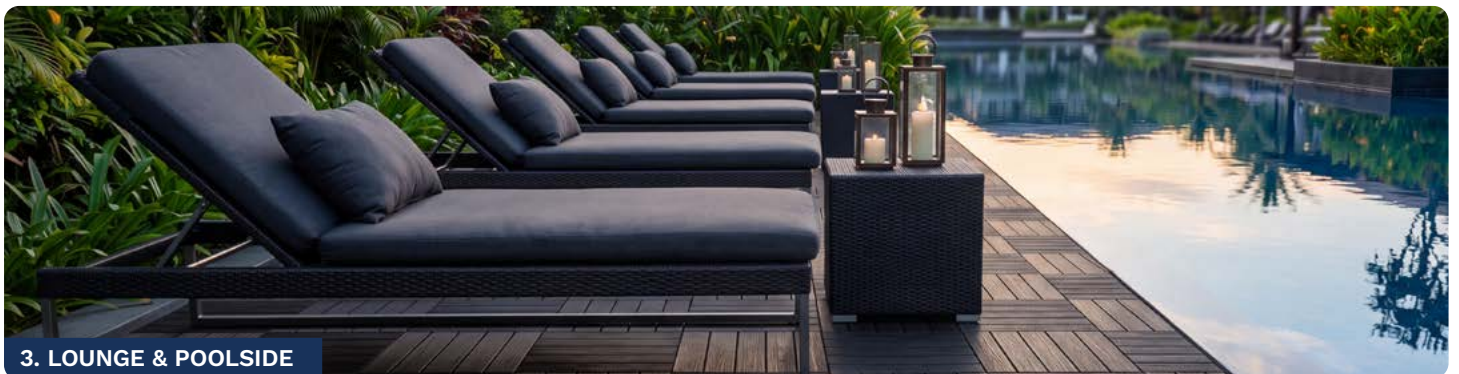


A COMPLETE OUTDOOR LIVING PROGRAM



BUILD THE SPACE

Comprehensive outdoor collections seamlessly blend natural wood aesthetics with exceptional structural durability defying harsh weather conditions. These versatile manufacturing programs transform ordinary exterior spaces into inviting living environments.



MODULAR FLOORING

ESTABLISHING THE FOUNDATION

Modular decking tiles create the essential base layer for complete outdoor living environments.



ACACIA WOOD

Natural wood beauty with rich grain and warm tones.

Size	11.81 x 11.81 in
Thickness	0.94 in
Benefit	Durable hardwood for timeless outdoor style.

WPC

Low maintenance composite with high durability.

Size	11.81 x 11.81 in
Thickness	0.98 in
Benefit	Resists weather, stains, and everyday wear.

ARTIFICIAL GRASS

Lush green surface for a fresh, natural look.

Size	11.81 x 11.81 in
Thickness	Low 0.82 in/High 0.9 in
Benefit	Soft underfoot and drains quickly.

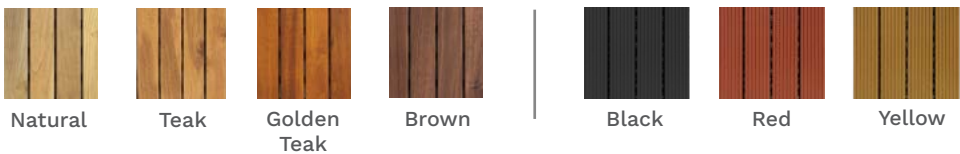
WOOD DECK TILES PATTERN



WPC PATTERN



FINISH COLORS



Custom Manufacturing Options: Dimensions • Materials • Surface Finishes • Certifications • Branding
 Minimum Order Quantity (MOQ): 1 × 20 ft Container (18–23 CBM)

COMPREHENSIVE OUTDOOR FURNITURE COLLECTIONS

Complete your curated exterior spaces by pairing your modular flooring base directly with our diverse furniture selections.



BALCONY





GARDEN

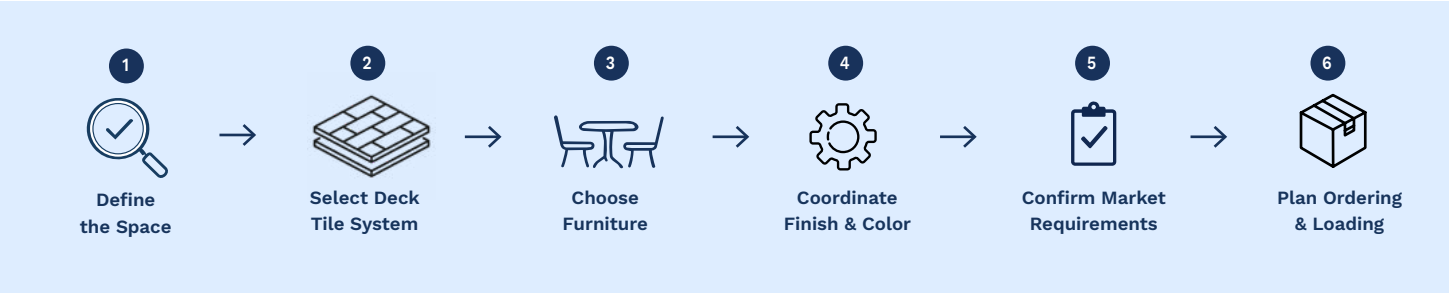




POOLSIDE



PROGRAM BUILDING FLOW



ACACIA WOOD FOLDING BISTRO SET

Acacia Wood Folding Bistro Set brings a warm natural look to outdoor living spaces. This set is easy to use and simple to store. A practical choice for outdoor furniture programs that need timeless style, stable quality and export-ready

Table

Length	540 mm 21.25 inch
Width	705 mm 27.75 inch
Height	550 mm 21.65 inch

Chair

Length	390 mm 15.35 inch
Width	705 mm 27.75 inch
Height	415 mm 21.65 inch



1. Folding Chair Without Armrest

Overall dimension: 890*410*560 mm
Packaging: Brown carton
Carton size: 1090*440*220 mm
PCS/carton: 2
Load cont 40HQ: 1280



2. Folding Oval Table

Overall dimension: 740*850*1600 mm
Packaging: Brown carton
Carton size: 900*620*120 mm
PCS/carton: 1
Load cont 40HQ: ~1030



3. Folding Rectangle Table

Overall dimension: 740*700*1200 mm
Packaging: Brown carton
Carton size: 1255*750*75 mm
PCS/carton: 1
Load cont 40HQ: ~975



4. Folding Extendable Rectangle Table

Overall dimension: 740*1000*1800/2300 mm
Packaging: Brown carton
Carton size: 1850*1050*145 mm
PCS/carton: 1
Load cont 40HQ: ~248



5. Curved Folding Sun Lounger

Overall dimension: 690*540*1820 mm
Packaging: Brown carton
Carton size: 970*585*245 mm
PCS/carton: 1
Load cont 40HQ: ~500



6. Curved Folding Sun Lounger With Cushion

Overall dimension: 690*540*1820 mm
Packaging: Brown carton
Carton size: 970*585*245 mm
PCS/carton: 1
Load cont 40HQ: ~500



7. Set of 1 Oval Table + 6 Armchairs

Oval table dimension: 740*850*1600 mm
Armchair dimension: 910*560*510 mm
Packaging: Brown carton
Carton size: Table 166091090 mm / Chair 1180620335 mm
PCS/carton: 1 table / 3 chairs



8. Set of 1 Rectangle Table + 4 Armchairs

Rectangle table dimension: 740*700*1200 mm
Armchair dimension: 910*560*510 mm
Packaging: Brown carton
Carton size: Table 125575075 mm / Chair 1180620210 mm
PCS/carton: 1 table / 2 chairs
Load cont 40HQ: ~180 sets





BUYER SUPPORT & OPERATIONS

Practical support for developing, producing and supplying wood programs to global markets.



QUALITY CONTROL THROUGHOUT PRODUCTION

Quality is checked at each production stage against the approved specification and control plan.

**01**

RAW MATERIAL INSPECTION

Incoming materials are inspected to verify wood species, grade, and moisture content before production.

**02**

MOISTURE CONTROL

Moisture is carefully controlled to improve dimensional stability and minimize the risk of warping and cracking.

**03**

PRECISION MACHINING

Precision machining is controlled to ensure accurate dimensions and reliable joint quality.

**04**

PANEL ASSEMBLY

Panels undergo assembly and in-process inspection to ensure squareness, bonding quality, and surface consistency.

**05**

FINAL INSPECTION

Every panel is inspected against approved master samples for appearance, dimensions, and workmanship.

**06**

PACKAGING & LOADING

Products are verified, securely packaged, and carefully loaded for safe transportation.

OEM, PRIVATE LABEL & PRODUCT DEVELOPMENT

SSR develops wood products around the buyer's application, target appearance, commercial requirements and destination market.



TECHNICAL DRAWINGS



MATERIAL & CONSTRUCTION SAMPLES



COLOR & FINISH SELECTION



PACKAGING DEVELOPMENT



PROTOTYPE REVIEW



PRE-PRODUCTION APPROVAL

GLOBAL SUPPLY SUPPORT

We coordinate orders from production to shipment with clear visibility, documentation and reliable support.



CERTIFICATES & DOCUMENTATION



Ask for our
FSC-certified materials
FSC™ C134124



FACILITIES

ADVANCED. EFFICIENT. RELIABLE.



FOUR-SIDE PLANING



PRECISION CUTTING



FINGER JOINTING



PANEL LAMINATION

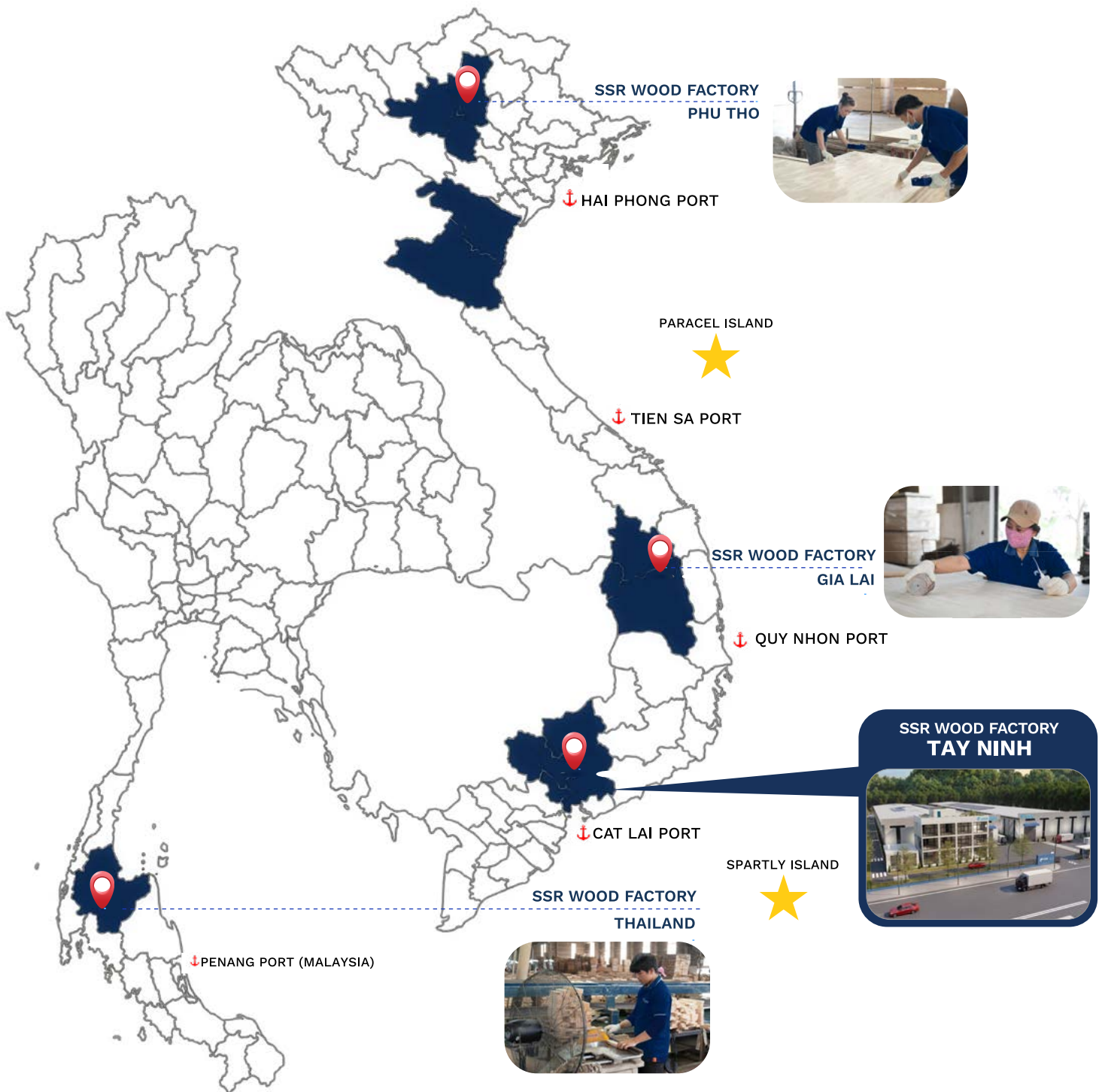


SURFACE SANDING



PACKAGING & WAREHOUSING

SSR MANUFACTURING NETWORK



17+ YEARS
MANUFACTURING
EXPERIENCE



11,000+
SKILLED
WORKFORCE



950+
CONTAINERS
PER MONTH



60+
EXPORT
MARKETS



A GLOBAL WOOD MANUFACTURING PLATFORM

Address

USA Headquarters: Met Tower, 142 W 57th St, New York, NY 10019, USA

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SSR Wood Factory: Tan Hoi 2 Industrial Cluster, Tay Ninh Province, Vietnam

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Online Catalogs