



GLOBAL NETWORK



SSR Vina Co., Ltd

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FROM SSR HARDWOOD TO YOUR HOMES

Finger Joint Wood Board
Edge Glued Wood Board
Pine Primed Board
Wood Stair Parts
Plywood
Flooring



CATALOGUE

Building and
Furniture Materials



The mark of
responsible forestry



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Our goal is becoming one of the top global suppliers, so **we always attempt to bring premium products out in the market** to satisfy customer's request.

Introduction



SSR Viet Nam was founded in 2009, based on the multinational development of production of import and export trade.

We specialize in manufacturing and supplying high quality wooden products of Vietnam origin. Our goal is becoming one of the top global suppliers, so we always attempt to bring premium products out in the market to satisfy customer's request best.

Our products:

- **BUILDING AND FURNITURE MATERIALS**
- **DIY & DECORATION PRODUCTS**
- **FURNITURE**

Factory



Production line of making wood finger joint board



Log storage and cutting logs



Kiln drying



Production line



Storage

Packing



According normal export standard



Shrink wrap every piece



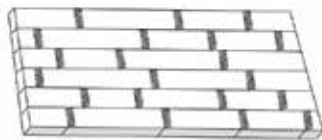
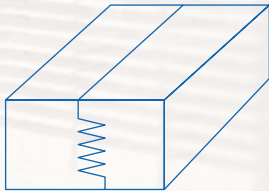
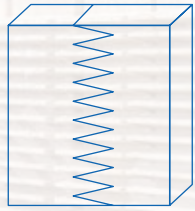
Packing carton box



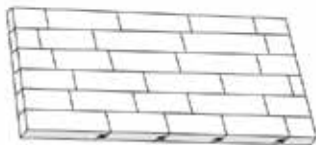
Loading and shipping

Finger Joint Wood Board

Finger Joint Wood Board are products jointed by plantation timber that have been kiln-dried and treated for termites. On modern and advanced technology production lines, short wooden sticks with the same width (in a full panel) but different lengths are finger jointed into the bars of equal length. These bars are then edge glued to form the width of panel depending on customer's requested size.



Top finger (vertical)



Side finger (horizontal)

SPECIFICATION

- Wood species: Rubberwood (Hevea), Acacia, Sapele, Oak, Ash, Radiate Pine, etc...
- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

Quality - How to differentiate grades? _____



A FACE



B FACE



C FACE



EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		



Rubberwood | FJRB



SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		

JAPAN MARKET

Length (mm)	Width (mm)	Thickness (mm)
1820	920	20/ 25/ 30
4200	500/ 600	20/ 25/ 30
or customized size		





SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		

JAPAN MARKET

Length (mm)	Width (mm)	Thickness (mm)
1820	920	20/ 25/ 30
4200	500/ 600	20/ 25/ 30
or customized size		



Ash Wood | FJA



SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		





SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

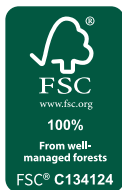
Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		



Oak Wood | FJO



SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		





SPECIFICATION

- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Wood Stave (width): 35-80 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2000/ 2440/ 3000	600-990	12/ 15/ 18/ 20/ 22/
4500	1100	30/ 33/ 40/ 44/ 56
or customized size		

ASIA MARKET

Length (mm)	Width (mm)	Thickness (mm)
2440	1220	12/18/20/ 24/ 26/30
or customized size		



Wood Block

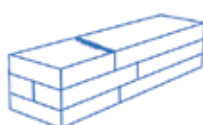
Wood block are made from the Finger Joint Board but narrower width that's equal to the width and length of the customer's need, then these boards are stacked together to create bigger thickness which is the final dimension of the block board.



DKD



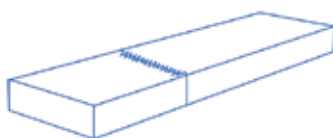
DDD



KKK



D = continuous lamella



K = finger-jointed lamella

SPECIFICATION

- Wood species: Rubberwood, Acacia, Sapele, etc
- Moisture: 8 -12 %
- Wood Stave (length): 150-400 mm
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: AB, AC, BC or customized
- Surface finish: Sanding 180-240 grit.



RUBBERWOOD BLOCK



ACACIA WOOD BLOCK



SAPELE WOOD BLOCK

SIZE

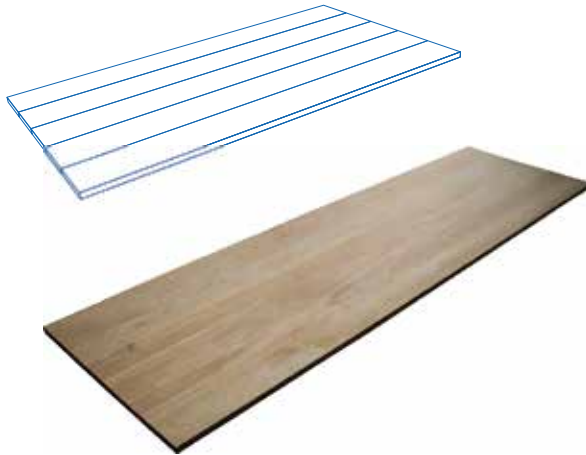
Length (mm)	Width (mm) x Thickness (mm)
800-5900	60x60 / 70x70 / 80x80

Edge Glued Wood Board

Solid Wood Board are products glued by plantation lumber that has been treated for termites and kiln-dried. The logs are cut into wood staves having same length with panel's length based on each order and material status. These wood staves are then edge glued to form a complete wood board.

Oak Wood Edge Glued Board | EGB_O

Edge Glued Wood Board



SPECIFICATION

- Moisture: 8 -12 %
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: ABC or customized
- Surface finish: Sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
1200 - 3000	600 - 1100	26/ 30/ 32/ 38
or customized size		



Eucalyptus Wood Edge Glued Board | EGB_E



SPECIFICATION

- Moisture: 8 -12 %
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: ABC or customized
- Surface finish: Sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
1200 - 3000	600 - 1100	26/ 30/ 32/ 38
or customized size		



Acacia Wood Edge Glued Board | EGB_AC



SPECIFICATION

- Moisture: 8 -12 %
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: ABC or customized
- Surface finish: Sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
1200 - 3000	600 - 1100	26/ 30/ 32/ 38
or customized size		

Senna Siamea Wood Edge Glued Board | EGB_SS

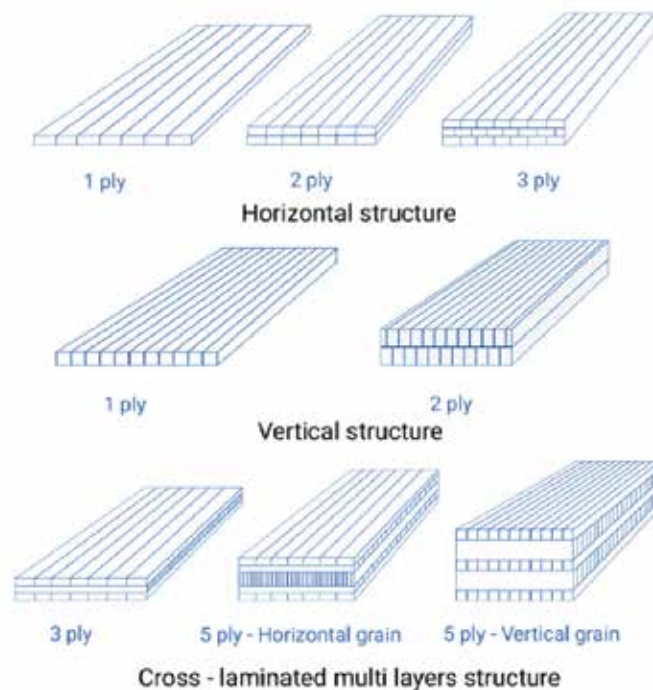


SPECIFICATION

- Moisture: 8 -12 %
- Length & Width tolerance: 0/+3 mm
- Thickness tolerance: +/- 0.2 mm
- Glue: D4
- Quality: ABC or customized
- Surface finish: Sanding 240-320 grit, 2 faces

EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
1200 - 3000	600 - 1100	26/30/32/ 38
or customized size		



SPECIFICATION

- Material: 100% solid bamboo
- Structure: vertical/ horizontal pressed, mix
- Color: carbonized, natural
- Size: customer requirements
- Density: ≈ 750 kilograms per cubic meter
- Formaldehyde emission: E0/ Carb P2/ F4
- Surface finish: unfinished, oil coating.
- Certification: FSC
- Features: anti-corrosive, elegant, eco-friendly, termites resistance, anti-friction, high hardness, high stability, high bending strength, high density



EUROPE MARKET

Length (mm)	Width (mm)	Thickness (mm)
2400	600	8 => 40
2440	1200	
3000	1220	

Plywood

SSR VINA also produces and distributes various kinds of plywood, such as commercial plywood, film-faced plywood, container flooring plywood, and packing plywood.

Film Face Plywood | PLY_FF

Brown film faced | PLY_FF



Black film faced | PLY_FF

SPECIFICATION

- Application: Construction, flooring container
- Surface finish: Brown film face, Black film face
- Core: Acacia, Eucalyptus, Mixed hardwood, etc
- Number of layers: 9/ 11/ 13/ 15
- Density: $\geq 600\text{kg/m}^3$
- Moisture content: $\leq 12\%$
- Glue: E0, E1, E2, Carp P2

SIZE

Length(mm)	Width(mm)	Thickness(mm)
2440	1220	6/ 9/ 12/ 15/
2500	1250	18/ 25

Interior Plywood | PLY_IN

Birch face plywood | PLY_IN



Okoume face plywood | PLY_IN



SPECIFICATION

- Application: Furniture
- Surface finish: Birch face, Okoume face
- Core: Acacia, Eucalyptus, Mix hardwood, etc
- Number of layers: 9/ 11/ 13/ 15
- Density: $\geq 600\text{kg/m}^3$
- Moisture content: $\leq 12\%$
- Glue: E0, E1, E2, Carb P2

SIZE

Length(mm)	Width(mm)	Thickness(mm)
2440	1220	6/ 9/ 12/ 15/
2500	1250	18/ 25

Pine Primed Board

Pine Prime Boards have a core of pine S4S board or finger joint board, types of knotty pine or clear pine. Products is applied to make baseboards, trim, casing, ceiling moldings, or space design ideas custom. Finish surface of the boards is pre-primed. It is ready to paint a color of your choice. It creates the aesthetics for your house as well as an attractive and impressive looking.

Base Board

DESCRIPTION

Baseboard is a molding covering the joint of a wall and the floor.

- Core: Finger Joint Pine S4S board
- Surface finish: Primed
- Size: Inch/mm



SKB406

Size: 3/8" x 2-1/2" x 16"

9.52 x 63.5 x 4880



SKB442

Size: 5/8" x 1-5/8" x 16"

15.87 x 41.27 x 4880



SKB411

Size: 9/16" x 4-1/4" x 16"

14.28 x 107.95 x 4880



SKB151

Size: 1/2" x 3-1/4" x 16"

12.7 x 82.55 x 4880



SKB233

Size: 9/16" x 4-1/2" x 16"

14.28 x 114.3 x 4880



SKB416

Size: 11/16" x 4-1/4" x 16"

17.46 x 107.95 x 4880



WM711

Size: 7/16" x 3-1/2" x 16"

11.11 x 88.9 x 4880



WM356

Size: 11/16" x 2-1/4" x 16"
3-1/4"
4-1/4"

17.46 x 57.15 x 4880

82.55

107.95



WM623

Size: 9/16" x 3-1/4" x 16"
14.28 x 82.55 x 4880



WM738

Size: 9/16" x 3-1/4" x 16"
4-1/4"
5-1/4"

17.16 x 82.55 x 4880

107.95

133.35

Crown Moldings

DESCRIPTION

Crown moldings is molding that runs between the top of an internal wall and a ceiling

- Core: Finger Joint Pine S4S board
- Surface finish: Primed
- Size: Inch/mm



SKB010

Size: 11/16" x 3-7/16" x 16"
17.46 x 87.31 x 4880



SKB194

Size: 3/4" x 4-1/2" x 16"
19.05 x 114.3 x 4880



SKB611

Size: 1-1/8" x 4-5/16" x 16"
28.57 x 109.53 x 4880



SKB284

Size: 9/16" x 2-3/4" x 16"
69.85 x 69.85 x 4880



SKB869

Size: 7/8" x 4-5/8" x 16"
22.22 x 117.47 x 4880



SKB860

Size: 11/16" x 4" x 16"
17.46 x 101.6 x 4880



SKB224

Size: 1-5/32" x 6-3/4" x 16"
29.36 x 171.45 x 4880



SKBC5566

Size: 9/16" x 5-1/4" x 16"
14.28 x 133.35 x 4880

Stops, Caps, Trim



SKB6233

Size: 9/16" x 3-1/4" x 16"
14.28 x 82.55 x 4880

DESCRIPTION

Stop is a type of moulding that attaches to the top and both sides of the door jamb. Stops constrict the movement of doors and windows.

Caps is a decorative wood plank applied to the top of a baseboard to create an attractive, elegant look.

Trim moulding: general term for moulding used to create added detail or cover up gaps.

- Core: Finger Joint Pine S4S board
- Surface finish: Primed
- Size: Inch/mm



WM126

Size: 1/2" x 3/4" x 16"
12.7 x 19.05 x 4880



WM106

Size: 11/16" x 11/16" x 16"
17.46 x 17.46 x 4880



SKB222

Size: 5/8" x 5/8" x 16"
15.87 x 15.87 x 4880



SKB556

Size: 15/32" x 3/4" x 16"
11.9 x 19.05 x 4880



SKB2003

Size: 31/64" x 3/4" x 16"
12.3 x 19.05 x 4880



SKB555

Size: 7/16" x 1-3/8" x 16"
11.11 x 34.92 x 4880



SKB333

Size: 5/8" x 1-1/4" x 16"
15.87 x 31.75 x 4880



SKB999

Size: 1" x 1-1/4" x 16"
25.4 x 31.75 x 4880



SKBC3335

Size: 21/32" x 1-27/32" x 16"
16.66 x 46.83 x 4880

Casing

DESCRIPTION

Casing is finish trim around the sides of a door or window covering the gap between finished wall and frame.

- Core: Finger Joint Pine S4S board
- Surface finish: Primed
- Size: Inch/mm



WM376

Size: 1/2" x 2-1/4" x 16"	12.7 x 57.15 x 4880
1/2" x 3-1/4" x 16"	12.7 x 82.55 x 4880
5/8" x 2-1/4" x 16"	15.87 x 57.15 x 4880
5/8" x 3-1/4" x 16"	15.87 x 82.55 x 4880



SKB256

Size: 11/16" x 3-7/16" x 16"
17.46 x 87.31 x 4880



SKB419

Size: 5/8" x 2" x 16"
15.87x 50.8 x 4880



SKB238

Size: 5/8" x 1-5/8" x 16"
15.87x 41.27 x 4880



SKB423

Size: 5/8" x 1-5/8" x 16"
15.87 x 41.27 x 4880



SKB424

Size: 5/8 x 2-1/2" x 16"
15.87 x 63.5 x 4880



SKB262

Size: 11/16" x 2-1/2" x 16"
17.46x 63.5 x 4880



SKB174

Size: 11/16" x 3" x 16"
17.46 x 76.2 x 4880



SKB385

Size: 11/16" x 2-1/2" x 16"
17.46x 63.5 x 4880



SKB241

Size: 5/8" x 2-1/4" x 16"
15.87 x 57.15 x 4880



SKB236

Size: $9/16'' \times 3-1/4'' \times 16''$
 $3/4'' \times 3-1/2'' \times 16''$
 14.28 x 82.55 x 4880
 19.05 x 88.9 x 4880



SKB428

Size: $5/8 \times 2-1/2'' \times 16''$
 15.87 x 63.5 x 4880



SKB894

Size: $11/16'' \times 1-3/4'' \times 16''$
 17.46 x 44.45 x 4880



SKBD111

Size: $1-1/16'' \times 5-1/2'' \times 16''$
 26.98 x 139.7 x 4880



SK111

Size: $1/2'' \times 3-1/4'' \times 16''$
 12.7 x 82.55 x 4880



SKB0033

Size: $21/32'' \times 4-5/8'' \times 16''$
 16.66 x 117.47 x 4880



SKB473

Size: $1/2'' \times 2-9/32'' \times 16''$
 12.7 x 57.94 x 4880



SKB493

Size: $23/64'' \times 3-1/4'' \times 16''$
 9.12 x 82.55 x 4880



WM3566

Size: $11/16'' \times 2-1/4'' \times 16''$
 17.46 x 57.15 x 4880



SKBC332

Size: $5/8'' \times 2-1/4'' \times 16''$
 15.87 x 57.15 x 4880



SKB223

Size: $1-1/8'' \times 3-25/32'' \times 16''$
 28.57 x 96.04 x 4880



SKBD1113

Size: $1-7/32'' \times 4-9/16'' \times 16''$
 30.95 x 115.88 x 4880



Flooring

Wood flooring brings more aesthetics and cozy beauty to your space. It is made of solid wood material with the coated surface finish.

Wood Flooring



Acacia Wood Flooring | WFR_AC



Rubber Wood Flooring | WFR_RB



Wenge Wood Flooring | WFR_WG

SPECIFICATION

- Wood species: Acacia, Rubberwood, Vietnam Wenge, etc
- Grade: ABC , AB, AC, BC
- Moisture: 8-12%
- Gloss: 25-30%
- Length & Width tolerance: 0/+ 3 mm
- Thickness tolerance: +/- 0.2 mm
- Surface finish: Unfinished, oil, UV or PU coating
- T&G and micro bevel

SIZE

Length (mm)	Width (mm)	Thickness (mm)
450	90	12
1350	100	15
1820	110	18
4330	120	20
5000	145	25
	30	
or customized size		



Decking Flooring

Anti-slip decking



Finger joint flooring



SPECIFICATION

- Wood species: Acacia, Rubberwood
- Grade: ABC, AB, AC, BC
- Moisture : 8-12%
- Gloss: unfinished or oil inished or customized
- Length & Width tolerance: 0/+3mm
- Thickness tolerance: +/- 0.2 mm
- T&G and micro bevel, anti-slip

SIZE

Length (mm)	Width (mm)	Thickness (mm)
1000	90	15
1820	100	18
2400	120	21
3100		
or customized size		



Acacia Wood Decking | WDK_AC



Rubber Wood Decking | WDK_RB



Acacia with color



Wood Stair Parts

Including wood products such as balusters, handrails, stair tread, etc.

Wood Stair Tread | WST_S

SPECIFICATION

- Wood species: Acacia, Rubberwood, Oak, etc
- Grade: ABC, MC: 8-12%
- Gloss: 25-30%, unfinished or oil inished
- Length & Width tolerance: 0/+3mm
- Thickness tolerance: +/- 0.2 mm
- T&G and micro bevel, anti-slip
- Length: 900-2500mm or customized.



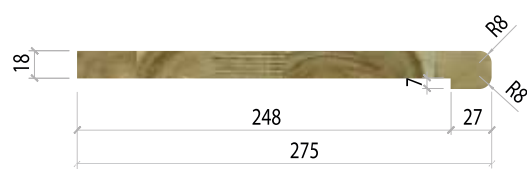
WST_S-01



WST_S-03



WST_S-02



WST_S-04

Wood Handrail



SPECIFICATION

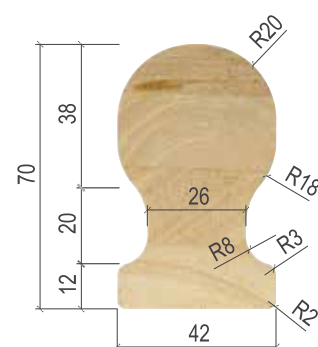
- Wood species: Rubberwood (Hevea), Acacia, Oak or customized
- Grade: AB, ABC
- MC: 8-12%
- Surface: Finished or unfinished
- Length: 900-2500mm or customized.



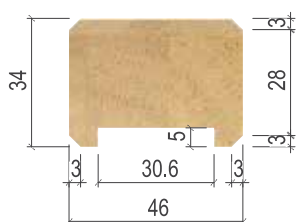
WSP_HD-01



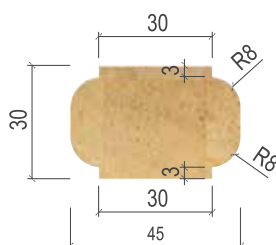
WSP_HD-02



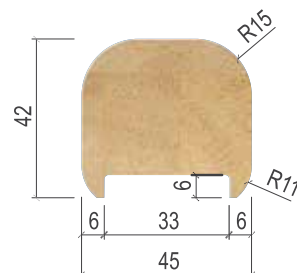
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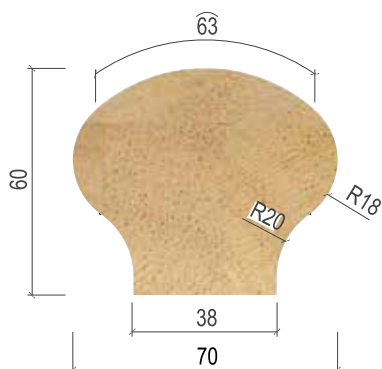
WSP_HD-04



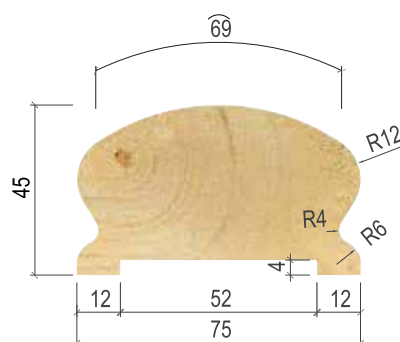
WSP_HD-05



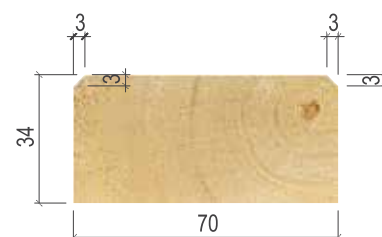
WSP_HD-06



WSP_HD-07



WSP_HD-08



WSP_HD-09

Wood Baluster



Type 01

Type 02

SPECIFICATION

- Application: Furniture
- Wood species: Acacia, Rubberwood, Oak, etc
- Moisture: 8 - 12 %
- Length & Width tolerance: 0/+3 millimeters.
- Thickness tolerance: +/- 0.2 millimeters
- Surface finish: sanding 180-240 grit or painted

SIZE

Length (mm)	Width (mm)	Thickness (mm)
865	32	32
914	45	45
965		
1040		
1067		

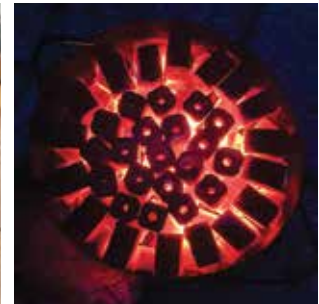
Length (inch)	Width (inch)	Thickness (inch)
34	1.25	1.25
36	1.75	1.75
38		
41		
42		

Biomass

SSR VINA also produces and distributes various kinds of biomass such as hardwood charcoal, wood pellet, pini kay charcoal, pini kay briquettes, sawdust.

SPECIFICATION

- Wood species: Acacia, Rubberwood, Mixwood, etc
- Size: 45 x 45 x 300mm;
50 x 50 x 300mm
- Moisture: 8-12 %
- Packing: Bundle/ carton box or customized



Pini Kay Briquette Charcoal | PNK_BC



Pini Kay Briquette | PNK_B

SPECIFICATION

- Wood species: Acacia, Rubberwood, Mixwood, etc
- Diameter: 8 or 6 mm
- Moisture: 8- 12%
- Ash content: 0.5-2.5%
- Packing: individual bag or jumbo



Wood Pellet | WPL

SSR VINA FACILITIES



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