

SOLID STACKED WOOD & LAYERED VENEER - Grille Panel



Series Supplies (S) Pte Ltd

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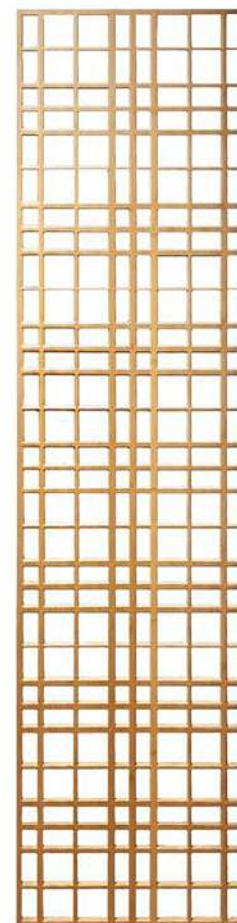
Panel view

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED BAMBOO
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 20mm
Finish: Matt clear lacquer
Model code: **LVG-6003**



Edge view



Panel view

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

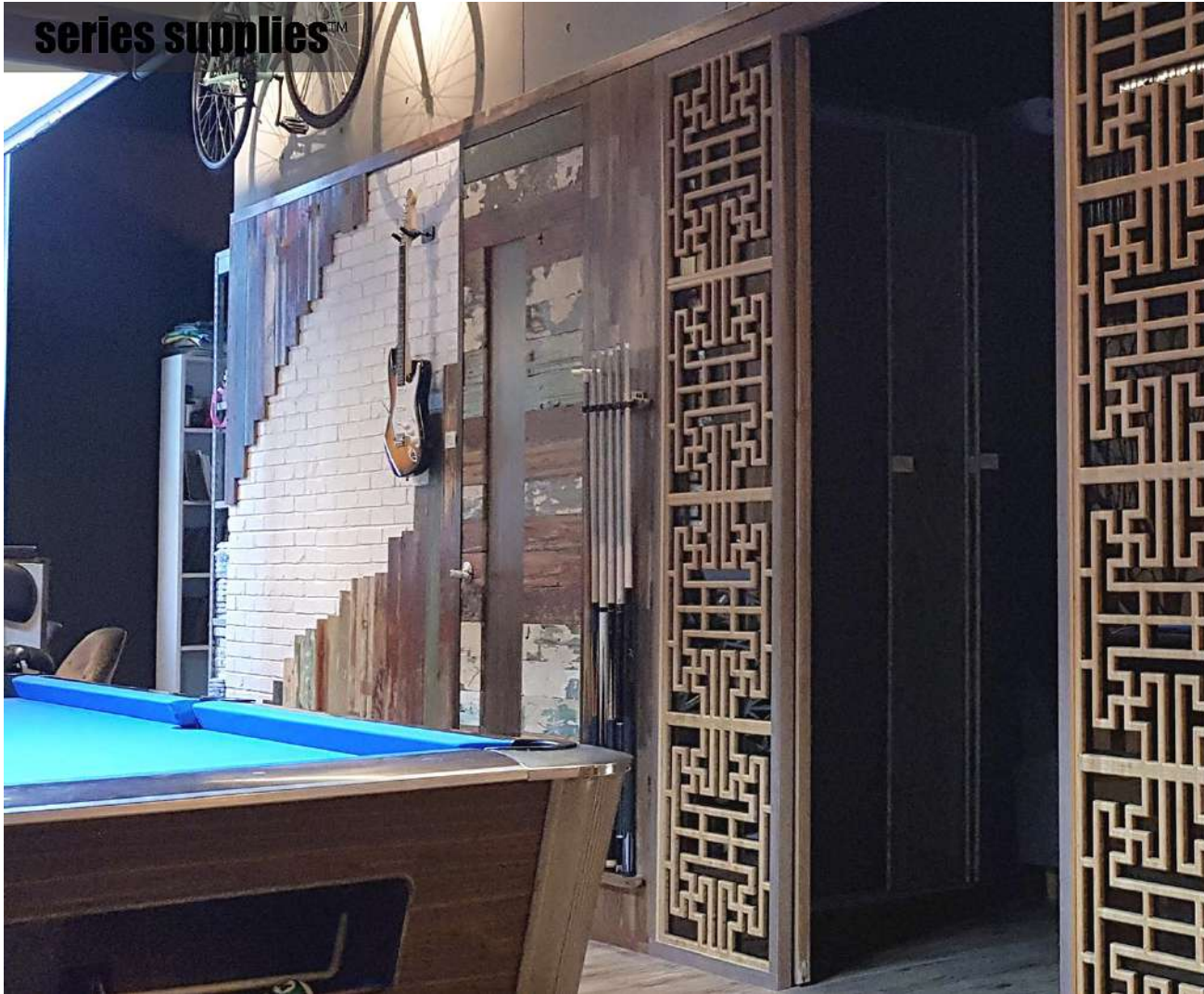
Material: SOLID STACKED BAMBOO
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 20mm
Finish: Matt clear lacquer
Model code: **LVG-6004**



Edge view

Rounded edges on both sides

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Panel view

DIVIDERS, SCREENS & CEILINGS –
Layered VeneerGrille Panel

Material: SOLID STACKED BAMBOO
Manufacturing method: CNC cut
Dimension: 605mm x 2440mm x 20mm
Finish: Matt clear lacquer
Model code: **LVG-6001**

Rounded edge (both side)



Edge view

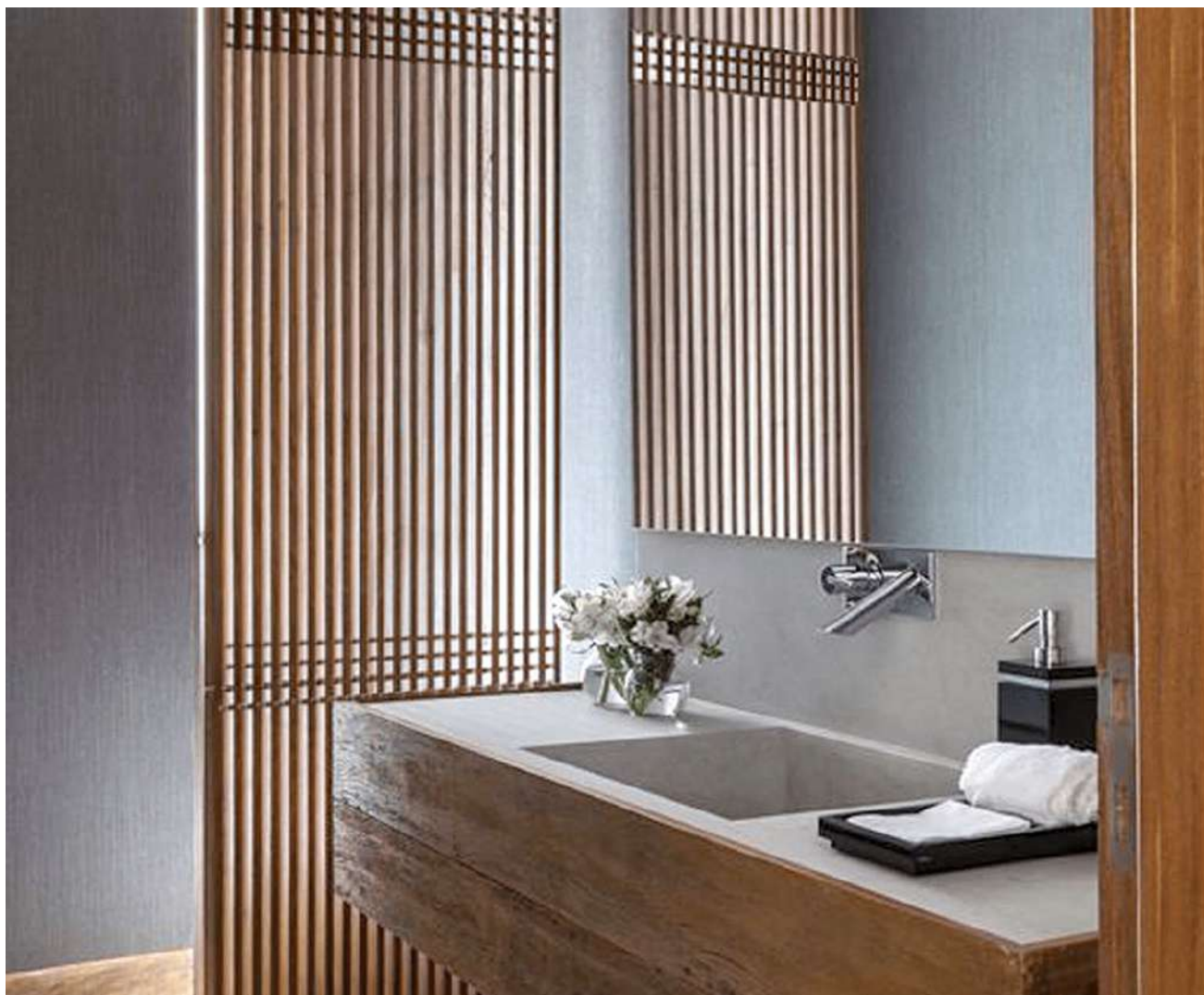
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Panel view

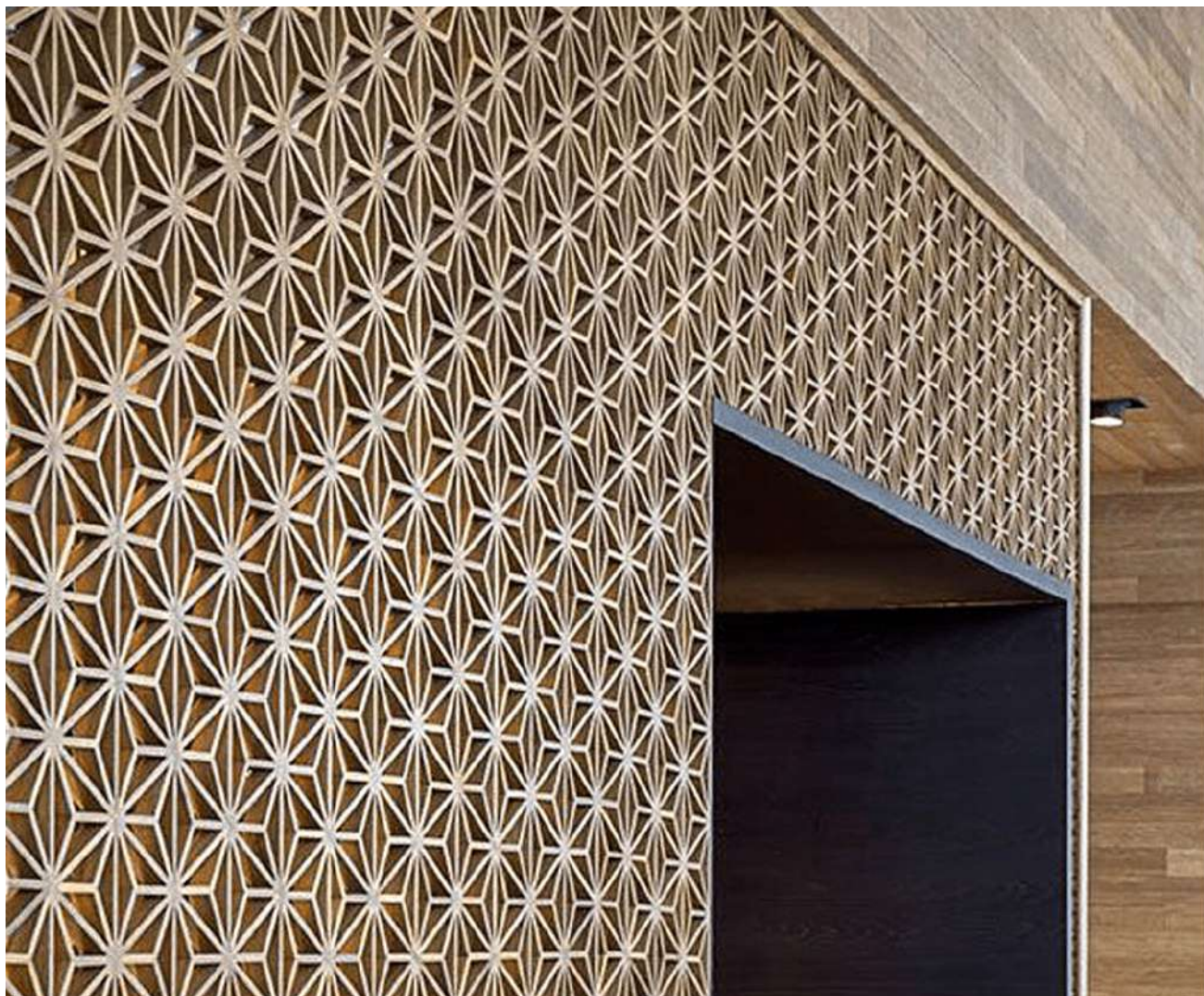


Edge view

Rounded edges on both sides

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED RED OAK
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 18mm
Finish: Matt clear lacquer
Model code: **LVG-6005**



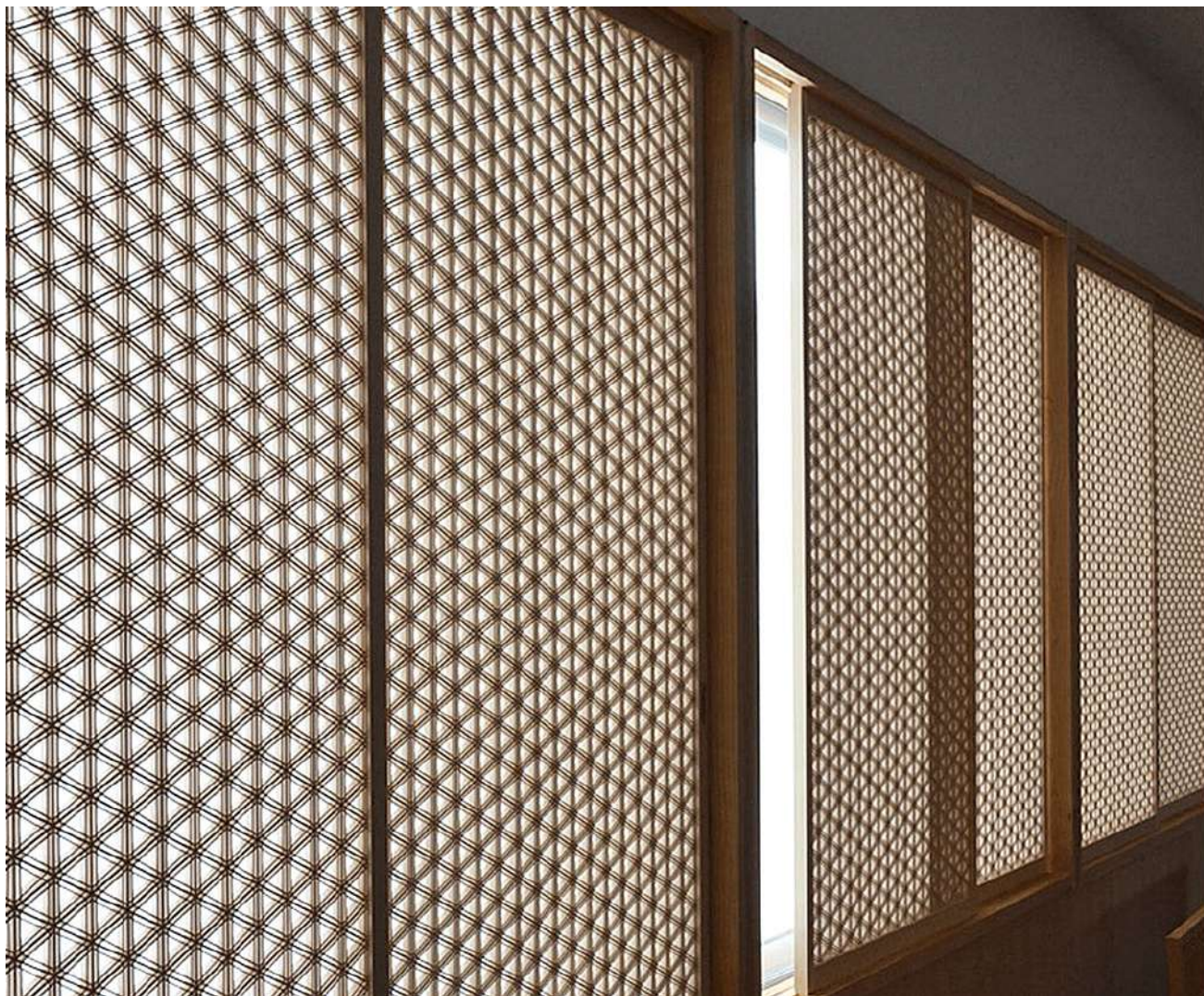
Panel view

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED ASH
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 18mm
Finish: Matt clear lacquer
Model code: **LVG-6006**



Edge view



Panel view

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED ASH
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 18mm
Finish: Matt clear lacquer
Model code: **LVG-6007**



Edge view



Panel view

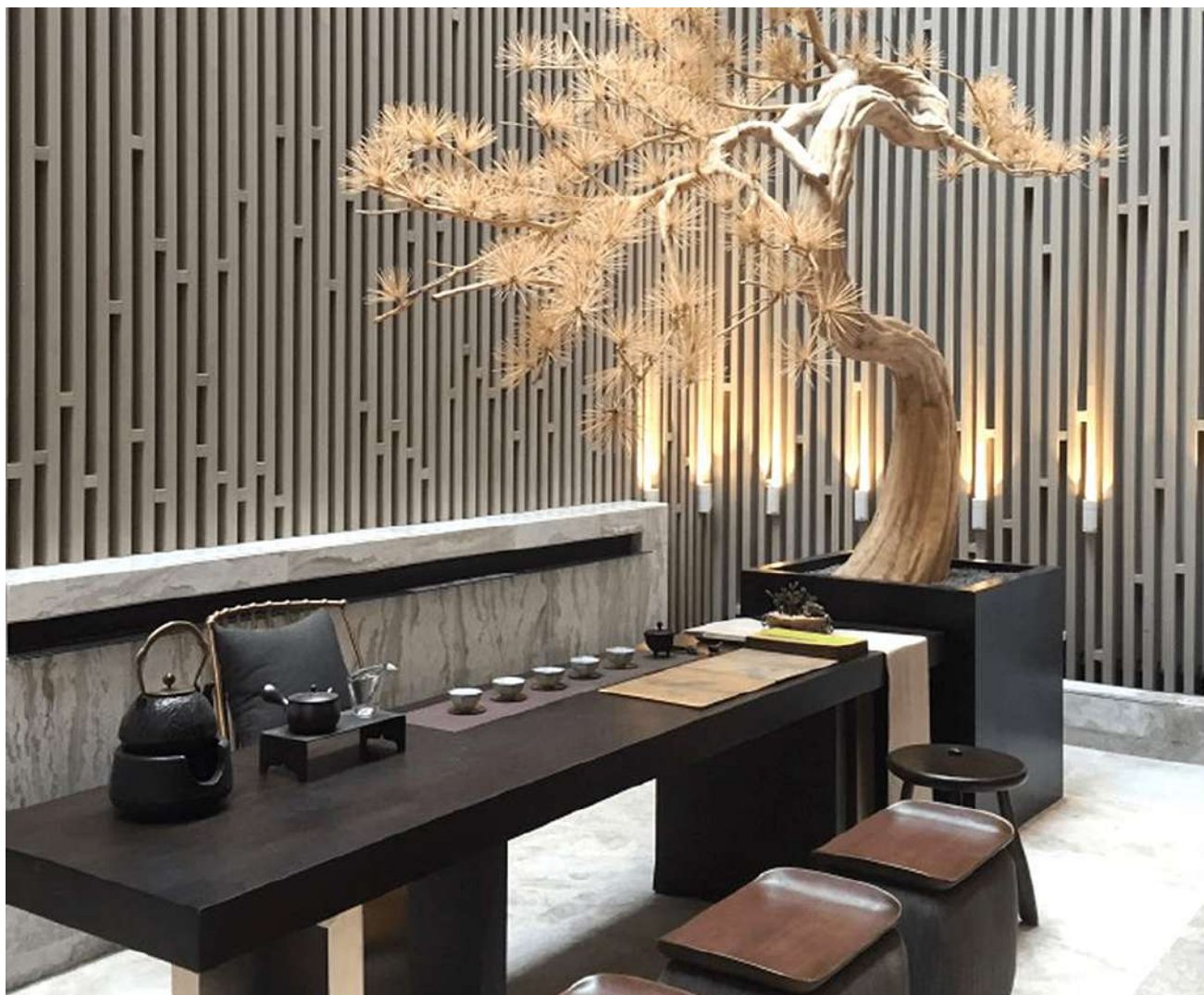
**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED ASH
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 18mm
Finish: Matt clear lacquer
Model code: **LVG-6008**



Edge view

Semi-carved on both sides



Panel view



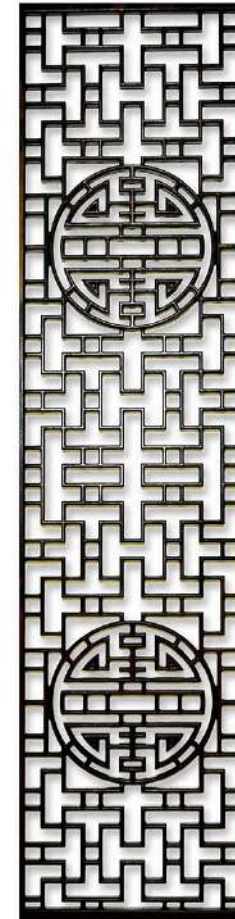
Edge view

Semi-carved on both sides

**DIVIDERS, SCREENS & CEILINGS -
Solid Stacked Wood - Grille Panel**

Material: SOLID STACKED ASH
Manufacturing method: CNC cut
Dimension: 600mm x 2440mm
Total thickness: 18mm
Finish: Matt clear lacquer
Model code: **LVG-6009**

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Panel view

**DIVIDERS, SCREENS & CEILINGS –
Layered VeneerGrille Panel**

Surface material: **LAYERED VENEER**
Internal material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: **CNC cut**
Dimension: **605mm x 2440mm**
Total thickness: **19mm**
Finish: **Matt clear lacquer**
Model code: **LVG-6067**

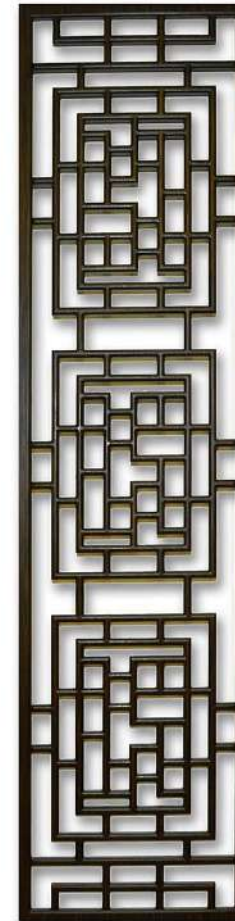
PHYSICAL & MECHANICAL PROPERTIES OF MDF:
Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (single side)



Edge view

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Panel view

**DIVIDERS, SCREENS & CEILINGS –
Layered VeneerGrille Panel**

Surface material: **LAYERED VENEER**
Internal material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: CNC cut
Dimension: 605mm x 2440mm
Total thickness: 19mm
Finish: Matt clear lacquer
Model code: **LVG-6097**

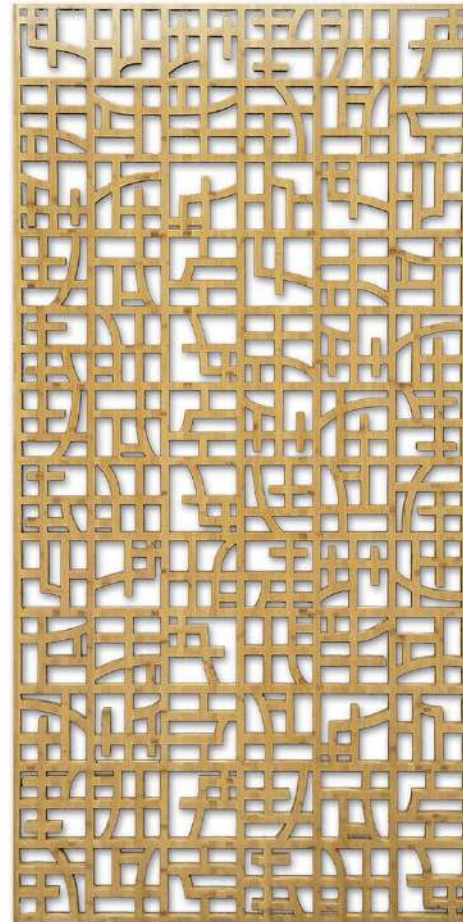
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Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (single side)



Edge view

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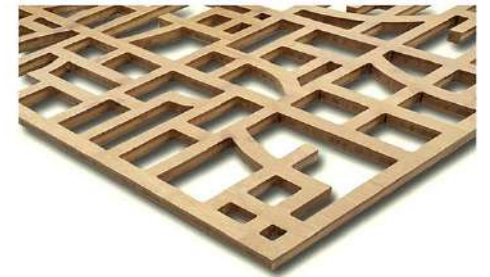


Panel view

DIVIDERS, SCREENS & CEILINGS –
Layered Veneer Grille Panel

Material: SOLID STACKED BAMBOO
Manufacturing method: CNC cut
Dimension: 1220mm x 2440mm x 20mm
Finish: Matt clear lacquer
Model code: **LVG-6002**

Rounded edge (both side)



Edge view