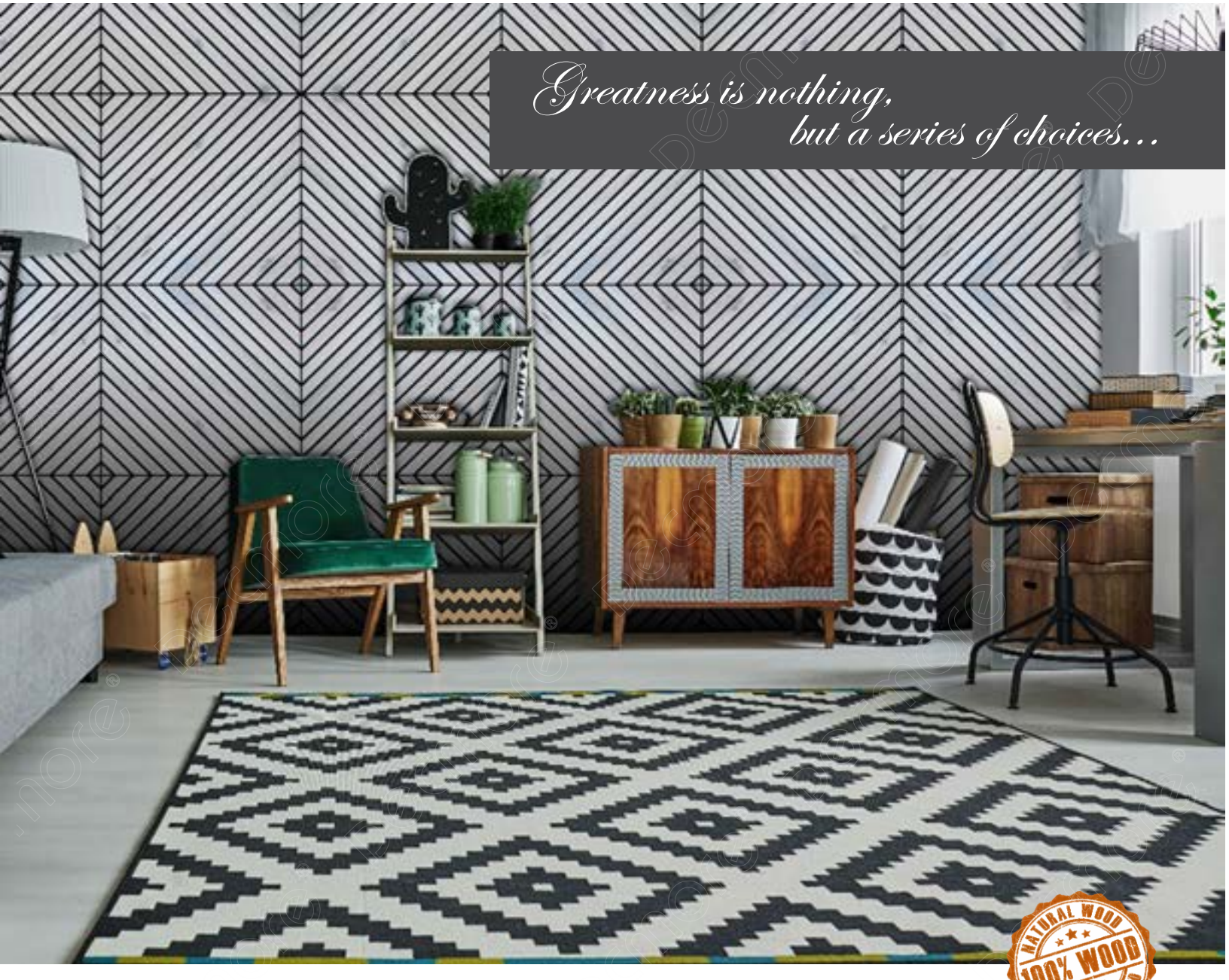
Decmore®

SOLID WOOD

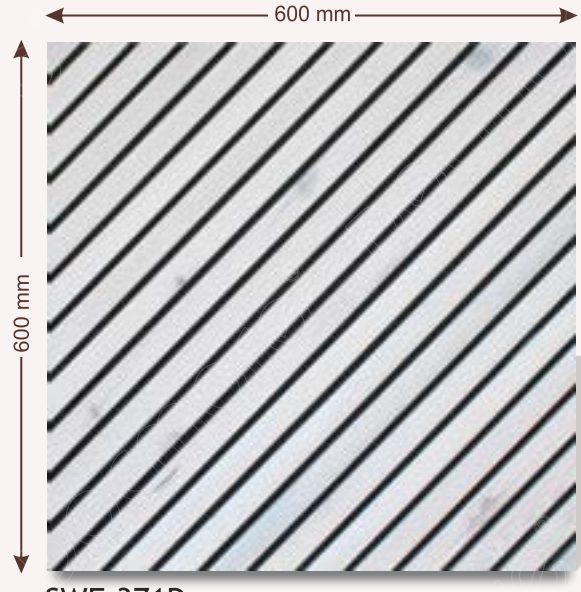
Decmore®

Flute Panels

TWO BY TWO



DESIGN #SWF-371D



SWF-371D
White Ash

SWF-370D
Red Brown

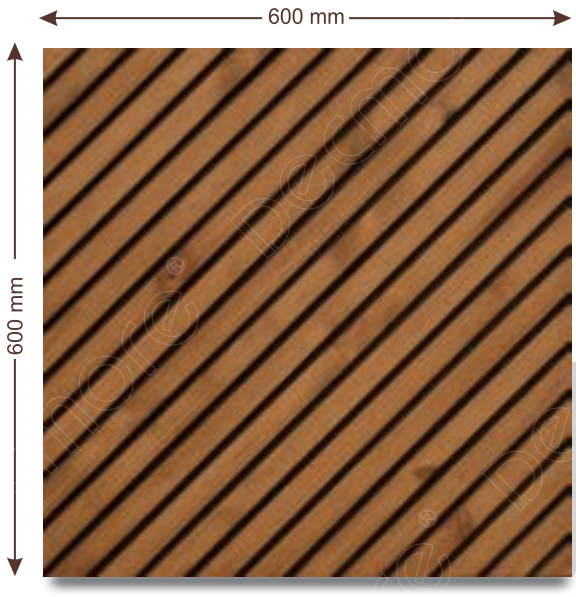
DESIGN #SWF-370D

Dimension:
600mm x 600mm(2'x2') apx.

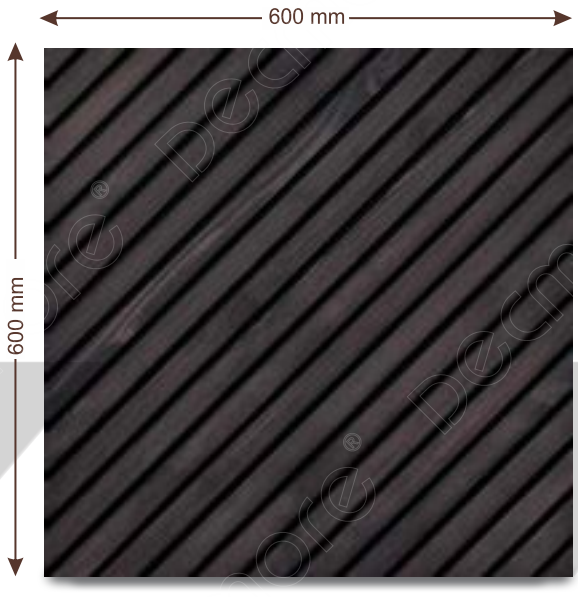
Thickness:
12mm apx.

Material:
Smart surface engineered wood with solid wood.

Feature:
A very unique and elegantly designed pattern which
can be easily installed. seamless pattern makes it perfect for both
residential & commercial environment.



SWF-372D
Teak



SWF-375D
Gray Wood

Dimension:
600mm x 600mm(2'x2') apx.

Thickness:
12mm apx.

Material:
Smart surface engineered wood with solid wood.

Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

DESIGN #SWF-375D

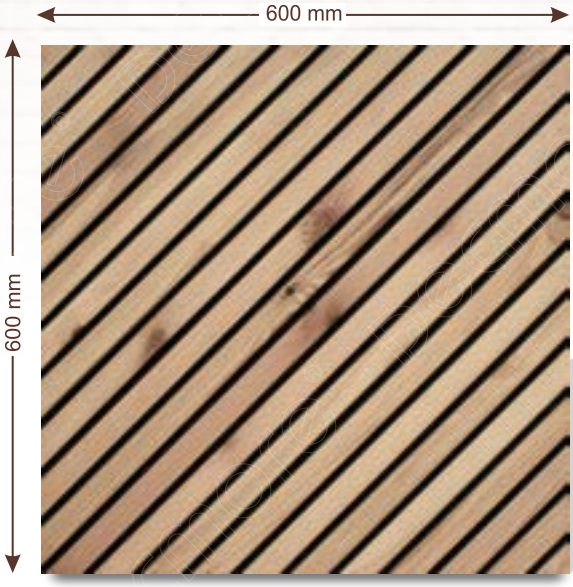
DESIGN #SWF-374D

Dimension:
600mm x 600mm(2'x2') apx.

Thickness:
12mm apx.

Material:
Smart surface engineered wood with solid wood.

Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.



SWF-374D
Natural Pine

Natural 100% Wood

DESIGN #SWF-374D

DESIGN #SWF-373D

DESIGN #SWF-369D

SWF-373D
Roasted Brown

SWF-369D
Black Wood

Dimension:
600mm x 600mm(2'x2') apx.

Thickness:
12mm apx.

Material:
Smart surface engineered wood with solid wood.

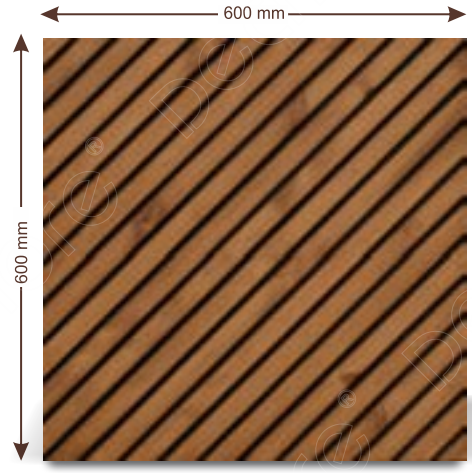
Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

DESIGN #SWF-369D

DESIGN #SWF-373D

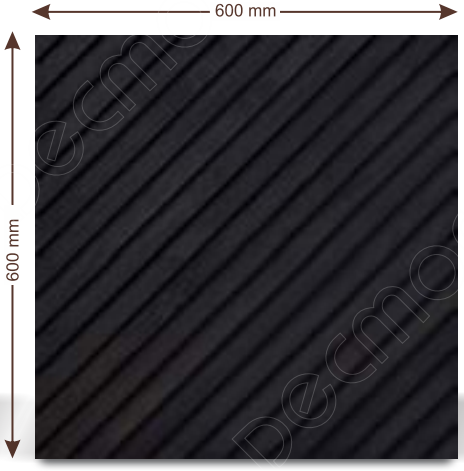
DESIGN #SWF-373D

Dimension:
600mm x 600mm(2'x2') apx.
Thickness:
12mm apx.
Material:
Smart surface engineered wood with solid wood.
Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

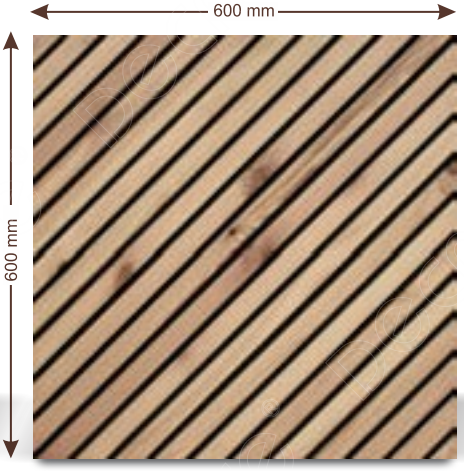


SWF-372D
Teak

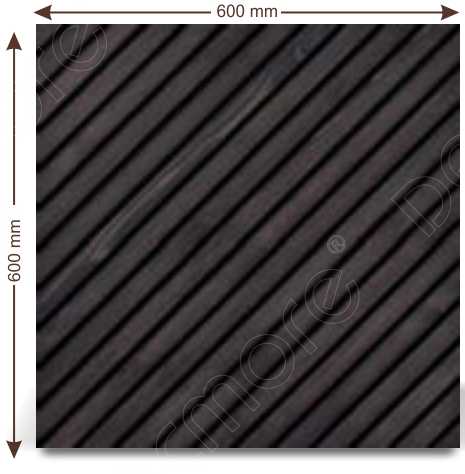
SWF-373D
Roasted Brown



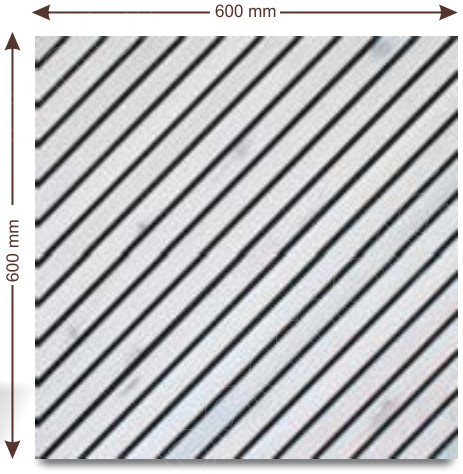
SWF-369D
Black Wood



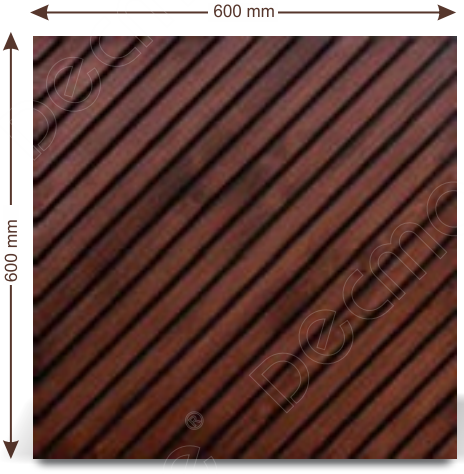
SWF-374D
Natural Pine



SWF-375D
Gray Wood

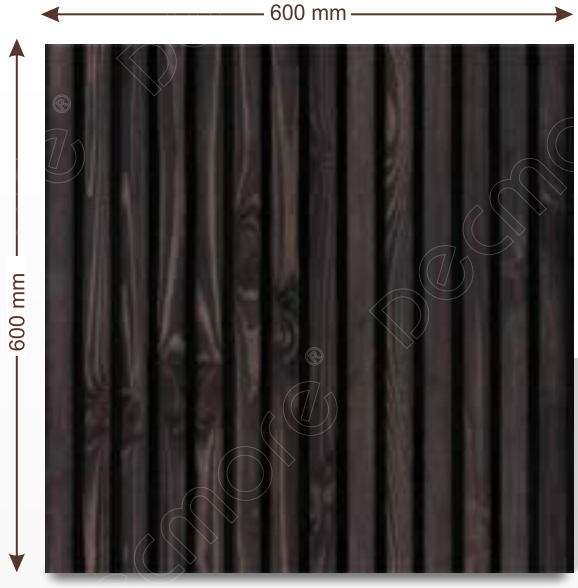


SWF-371D
White Ash

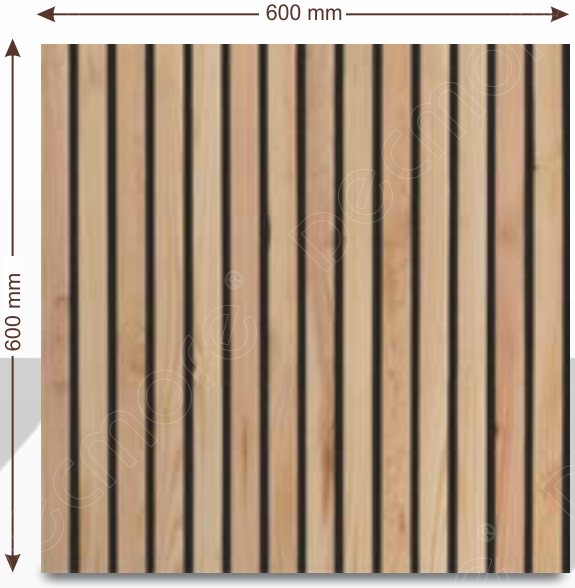


SWF-370D
Red Brown

DESIGN #SWF-374S



SWF-369S
Black Wood



SWF-364S
Natural Pine

DESIGN #SWF-369S

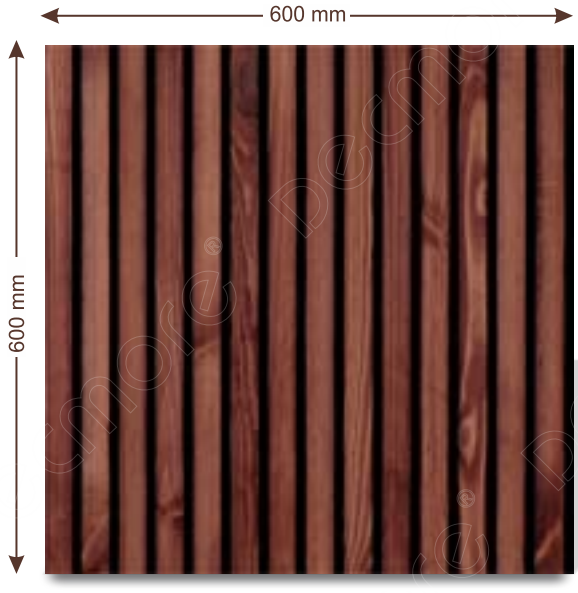
Dimension:
600mm x 600mm(2'x2') apx.

Thickness:
12mm apx.

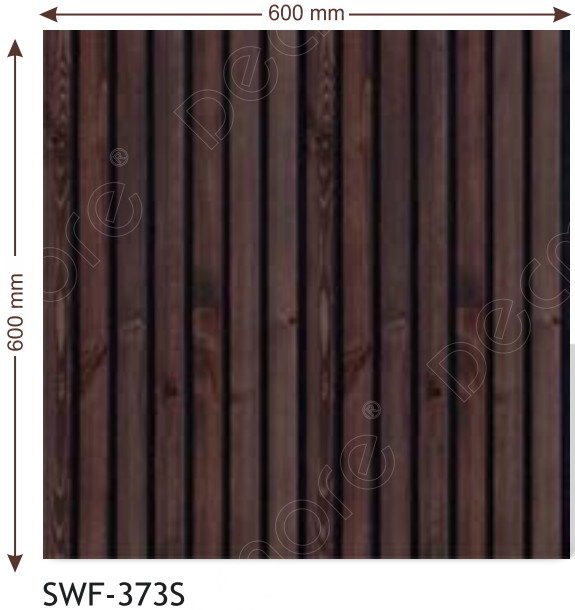
Material:
Smart surface engineered wood with solid wood.

Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

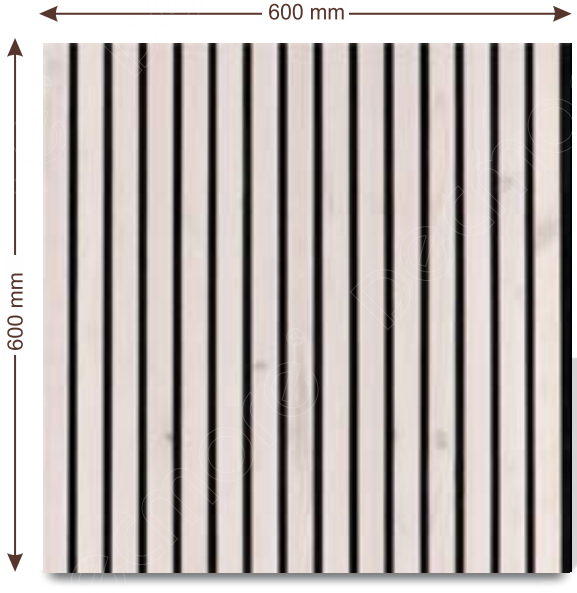
DESIGN #SWF-370S



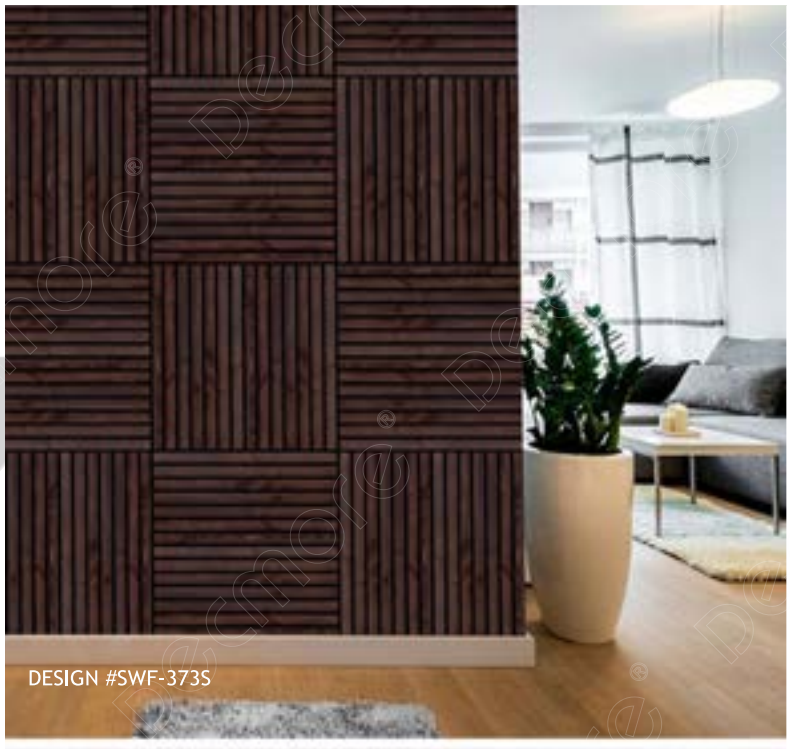
SWF-370S
Red Brown



SWF-373S
Roasted Brown



SWF-371S White Ash



Dimension:
600mm x 600mm(2'x2') apx.

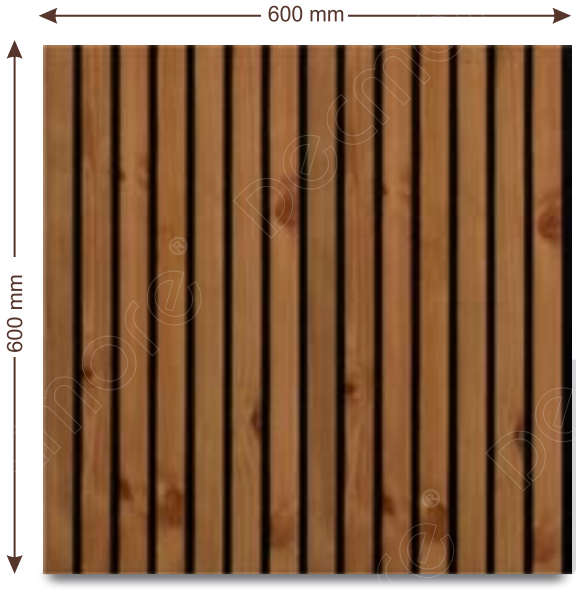
Thickness:
12mm apx.

Material:
Smart surface engineered wood with solid wood.

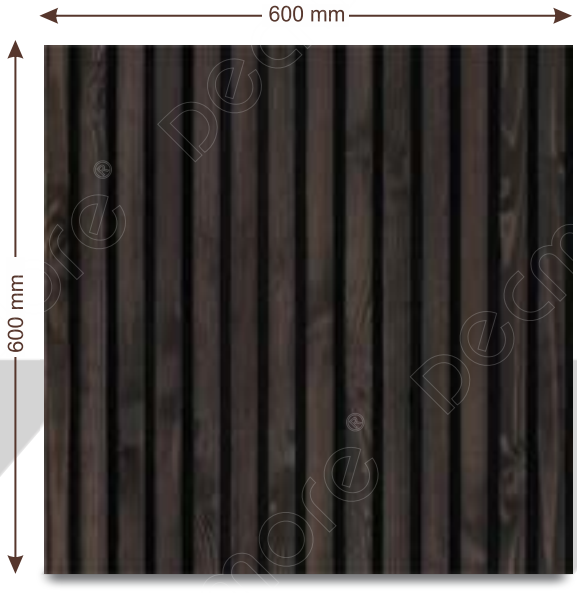
Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

DESIGN #SWF-372S

DESIGN #SWF-375S



SWF-372S
Teak



SWF-375S
Gray Wood

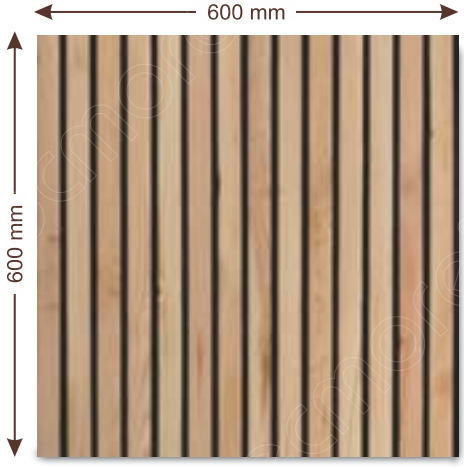
Dimension:
600mm x 600mm(2'x2') apx.

Thickness:
12mm apx.

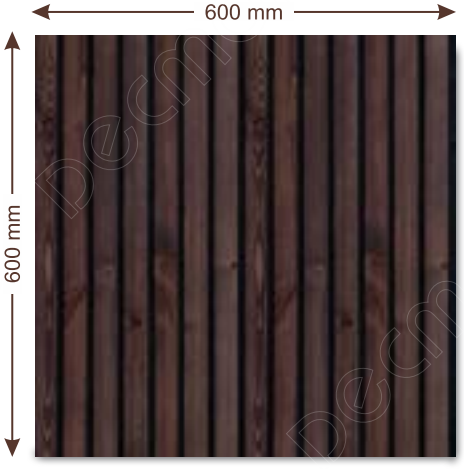
Material:
Smart surface engineered wood with solid wood.

Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.

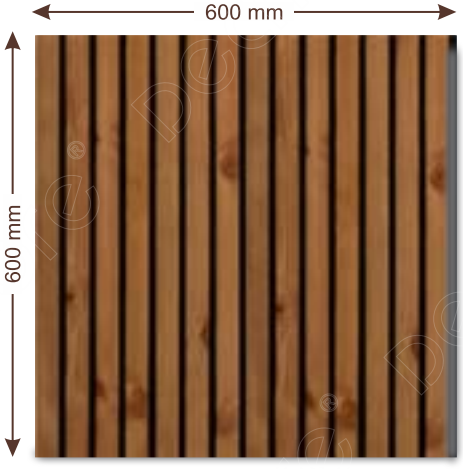
DESIGN #SWF-372S



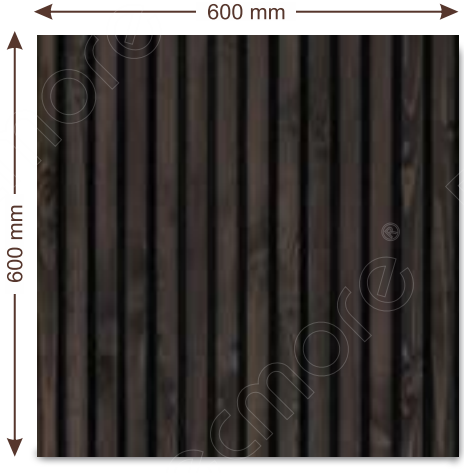
SWF-374S
Natural Pine



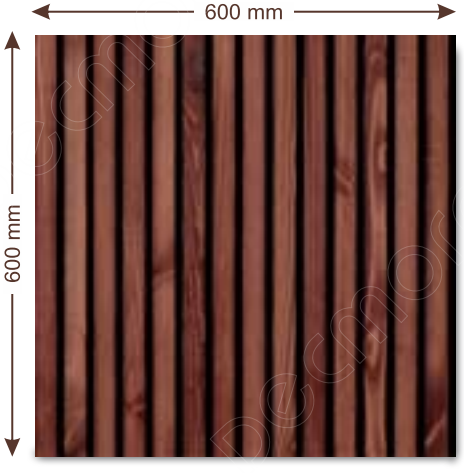
SWF-373S
Roasted Brown



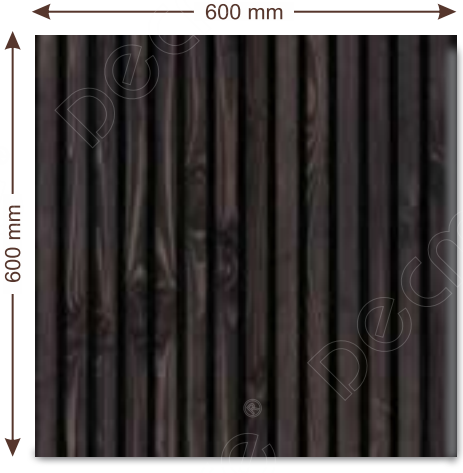
SWF-372S
Teak



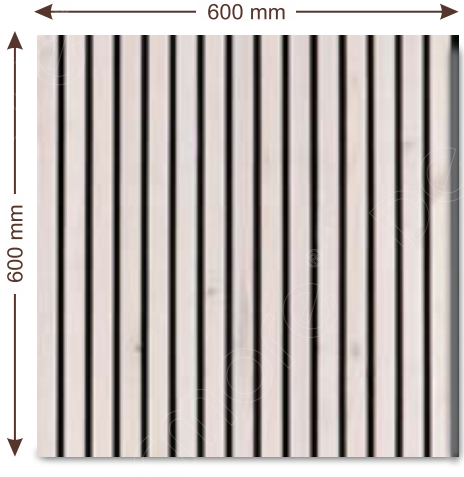
SWF-375S
Gray Wood



SWF-370S
Red Brown

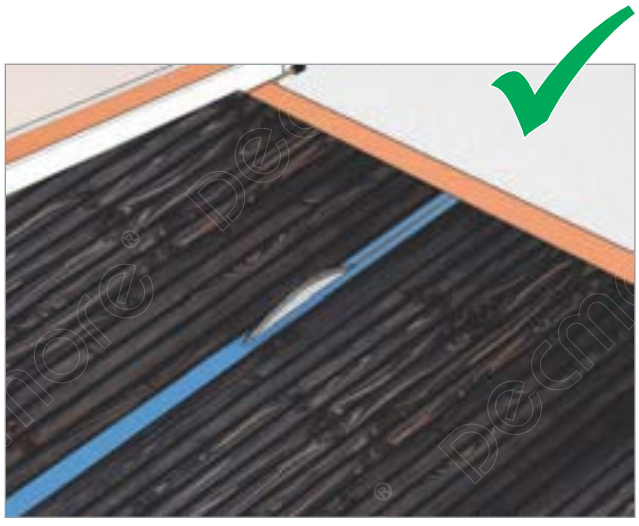


SWF-369S
Black Wood



SWF-371S
White Ash

Dimension:
600mm x 600mm(2'x2') apx.
Thickness:
12mm apx.
Material:
Smart surface engineered wood with solid wood.
Feature:
A very unique and elegantly designed pattern which can be easily installed. seamless pattern makes it perfect for both residential & commercial environment.



Application/ installation Guidelines

Adhesive
Apply a generous even coat of adhesive to the product, immediately wipe off excess glue witha soft damp cloth, and dry with clean soft cloth afterwards to avoid adhesive from getting infront of the product.

Being extra careful to avoid damages on sheet's face surface, apply the decorative panel after polish and finish work has completed. Please apply paper tape on side by side to fix the sheet perfectly.

Cutting & Trimming
To avoid damage, don't use hand saw. Sheet surface must be face-up when cutting, to avoid chipping, trim with cutting machine(Circular saw min, 6000rpm).

Cleaning and Care
Wipe the area using a soft cloth.

Nailing & Drilling
For fixation panels avoid nailing and if it is necessary be careful to nail in the right place without damaging design.

Seam
If gaps occur at the joints, use approximate colour fillet. Immediately remove any excess filler. Wipe off but avoid scratching the surface.

*Being a processed and handmade product , the colour may vary slightly.

DECMORE PANELS LTD.

Marketing Office : A-43, Mohan Co-Operative, Industrial Estate, New Delhi (INDIA)
Email: decmorepanels@gmail.com, info@decmorepanels.com
Website: www.decmorepanels.com, www.decmore.com

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