

woodCLADDING > Linear Flow

> Overview



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The simple and elegant combination of wood and felt, with the performance needs for public environments.

Ribs with real wood veneer selected from the finest materials, are jointed together with a visible felt backing.

woodCLADDING > Linear Flow is easy and quick to install on flat and curved surfaces.

CREATE WITH CARVART

This space features

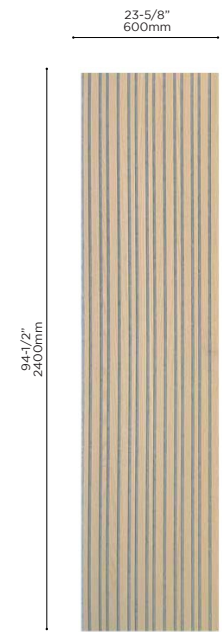
A. woodCLADDING > Linear Flow



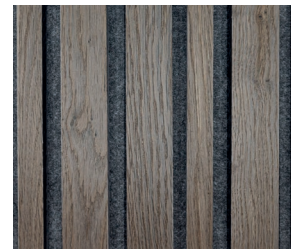
Panel Construction



MAX PANEL DIMENSIONS



DESIGN OPTIONS



**ASYMMETRIC PATTERN
(BARCODE)**



**SYMMETRIC PATTERN
(STANDARD)**



Curved Installation Example



Sustainability



FEATURES AND BENEFITS —
 With 100% of the electricity coming from renewable sources such as hydroelectric, wind power and solar energy, the GUSTAFs collection delivers products produced from a climate neutral process.

The acoustic felt contains a minimum of 50% Post-Consumer recycled material and the ribs are made of 94% recycled material, including 17% Post-Consumer recycled material.



**50%
 POST CONSUMER
 RECYCLED
 PLASTIC
 BOTTLES**



**94%
 RECYCLED
 MATERIAL**



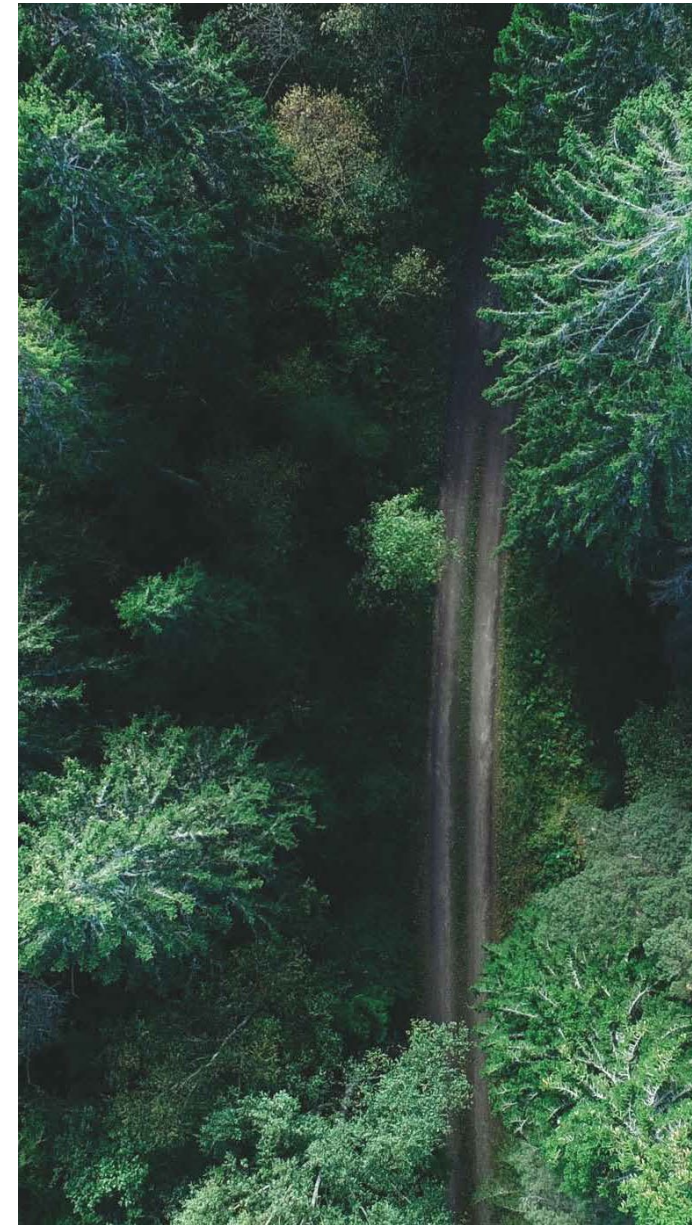
**100%
 REAL WOOD**

**50%
 POST CONSUMER RECYCLED**

**100%
 RENEWABLE ENERGY SOURCES**



Acoustic Performance



FEATURES AND BENEFITS —
 GUSTAF's collection of products have been optimizing room sound quality for decades, from smaller offices to world-famous concert halls. Take in the forest atmosphere with wooden interiors. Studies show that staying close to nature by spending time in buildings with wood interiors, can calm us down and help us heal

**CLASS D
 SOUND DAMPENING
 (STANDARD)**

**CLASS A
 SOUND DAMPENING
 (ADDITIONAL INSULATION)**

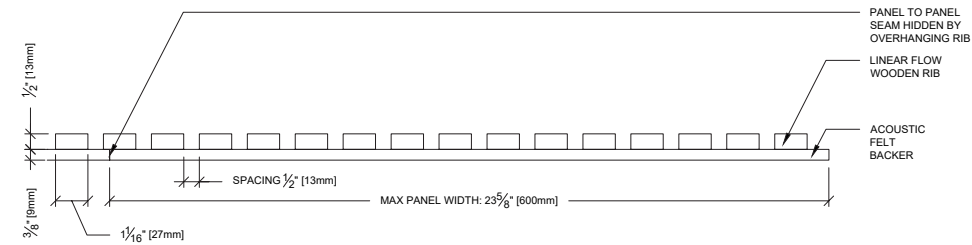


woodCLADDING > Linear Flow

SPECIFICATION CODE: [CLD-WD-LF]



TYPICAL INSTALLATION EXAMPLE: WILD OAK GREY WITH ANTHRACITE FELT



TYPICAL HORIZONTAL SECTION

FELT + VENEER



Technical Specifications

SPECIFICATION CODE: [CLD-WD-LF]

FEATURED INFORMATION

94-1/2"
2400mm
MAX WIDTH

23-5/8"
600mm
MAX WIDTH

7/8"
22mm
MAX WIDTH

FELT OPTIONS



TECHNICAL INFORMATION

RIB DIMENSIONS LINEAR —
13x27 mm (TxW)

RIB DIMENSIONS BARCODE —
13x18 mm and 13x33 mm (TxW),
repeat pattern 33-33-18-33-18 mm

SPACING —
13 mm (both for Linear and Barcode)

WEIGHT —
14.2 kg / panel

INSTALLATION —
15 Black screws per panel, semi hidden between the ribs

CURVED INSTALLATION —
Yes, down to convex radius 1000 mm

JOINTS —
Hidden fabricated joints

AIR QUALITY EMISSIONS —
Formaldehyde class E1

SOUND ABSORPTION CLASS —
D for direct installation, A with additional 45 mm insulation
(mineral Wool 30 kg/m)

GREEN —
1.7 Uw

SURFACE TREATMENT —
1.7 Uw

Specification Code: **CLD-WD-LF**

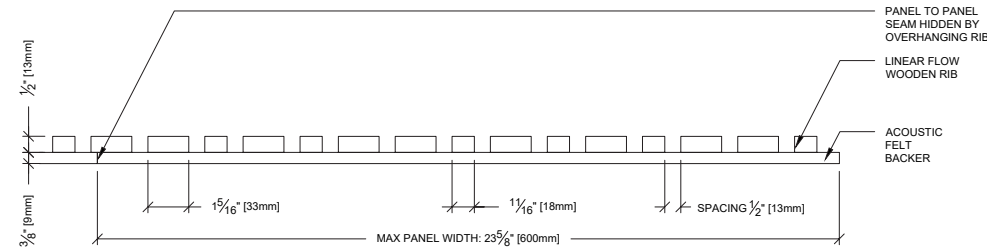
CLD	WD	LF
CATEGORY	MATERIAL	GROUP

woodCLADDING > Linear Flow > Barcode

SPECIFICATION CODE: [CLD-WD-LF-BC]



TYPICAL INSTALLATION EXAMPLE: WILD OAK GREY WITH ANTRACITE FELT



TYPICAL HORIZONTAL SECTION

FELT + VENEER



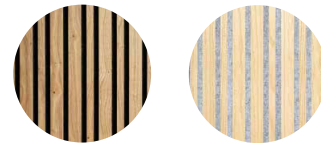
WILD SMOKED OAK + ANTHRACITE

AMERICAN OAK + WOOL GREY



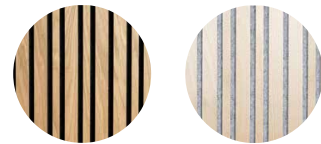
WILD GREY OAK + ANTHRACITE

KNOTTY OAK + WOOL GREY



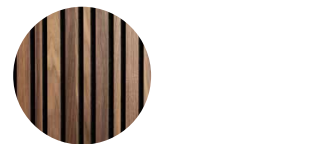
KNOTTY OAK + ANTHRACITE

ASH + WOOL GREY



AMERICAN OAK + ANTHRACITE

BIRCH + WOOL GREY



WALNUT + ANTHRACITE

Technical Specifications

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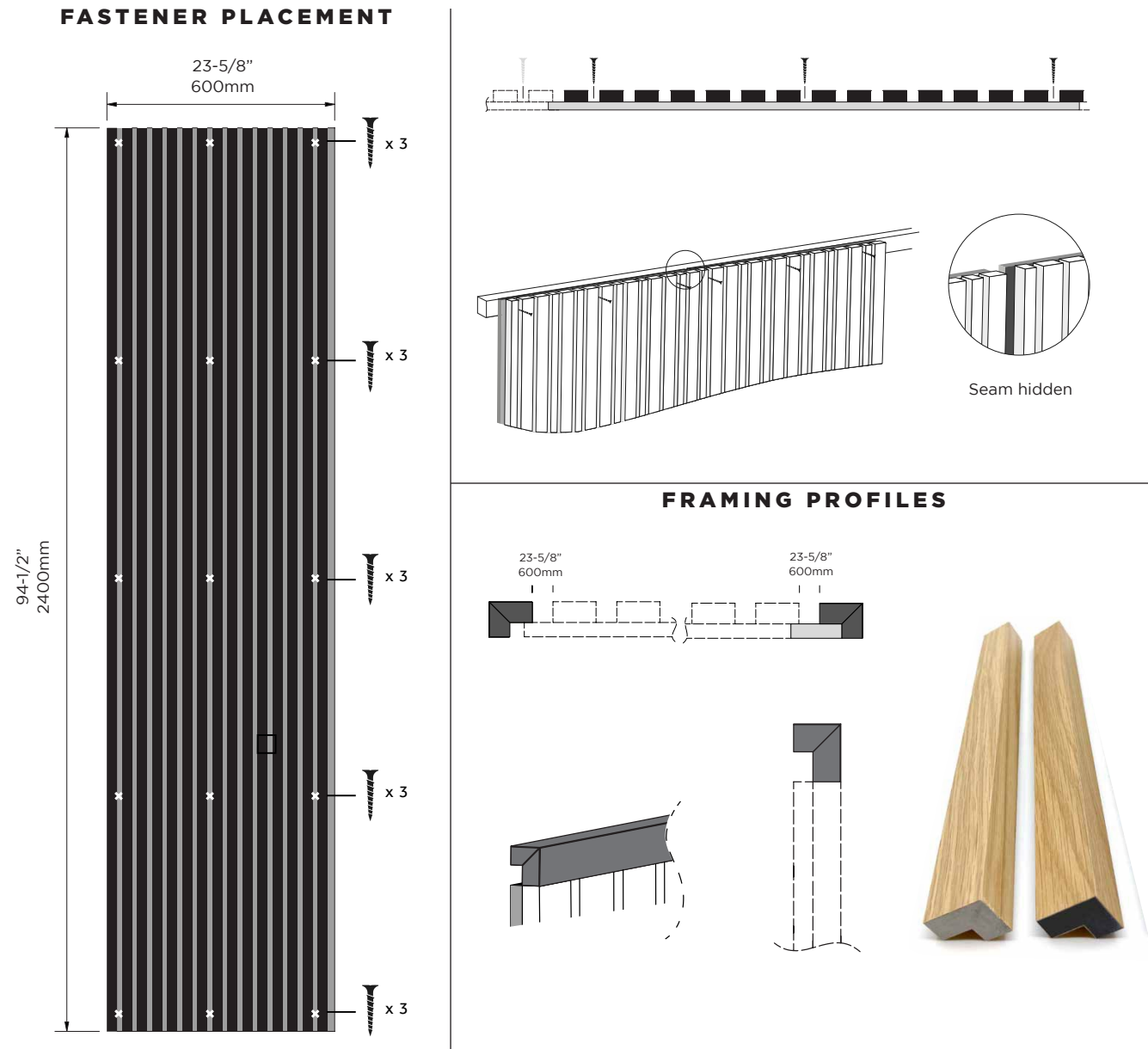
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1.7 Uw

SURFACE TREATMENT —
1.7 Uw

Specification Code: **CLD-WD-LF-BC**

CLD	WD	LF	BC
CATEGORY	MATERIAL	GROUP	TYPE

Installation Information



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