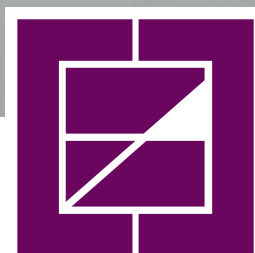




MATERIAL FOR COMFORT  
AND HEALTH



CEWOOD  
Design

# BENEFITS



**ACOUSTICS**  
Sound-absorbing panels for a peaceful day-to-day life



**ECOLOGY**  
Natural materials for the harmony of the environment and people



**HEALTH**  
Clean panels for a pleasant and comfortable living space



**AESTHETICS**  
Extensive design possibilities for your soaring imagination



**LONGEVITY**  
Durable materials to last for generations



**USABILITY**  
Easy transport and assembly for easier work



**FIRE SAFETY**  
Superb fire safety for everyday peace of mind (A2-s1, d0; B-s1, d0)

# 100% NATURAL INGREDIENTS



Wood wool



Cement



Water

# LONG-LASTING VALUES

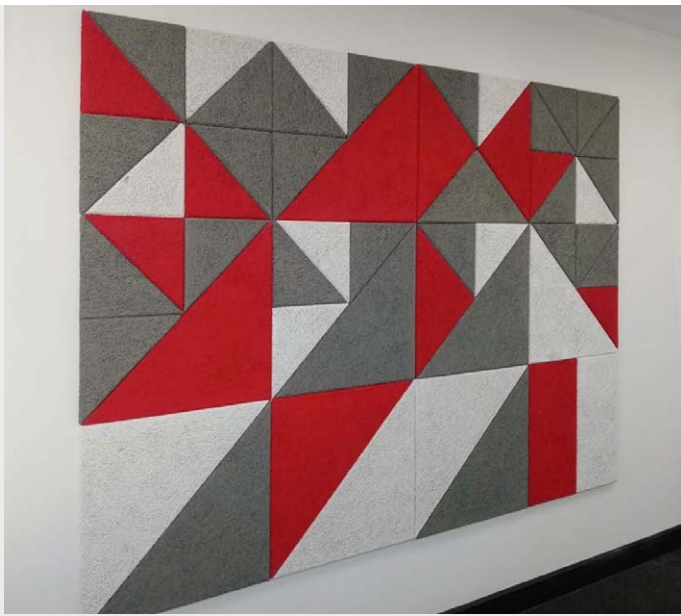
More than half of Latvia is covered by forests. For 55 years, we at CEWOOD have lived in harmony with the forests, respecting, protecting, and utilizing this powerful Latvian natural resource.

We are currently the only manufacturer of wood wool panels in the Baltic States and one of the leading global players in this industry. As a 100% local company, we use only three natural raw materials from Latvia in our products—wood wool, water, and cement. The combination of these elements has a special strength, resulting in unique advantages. Our panels offer excellent sound absorption and thermal insulation properties, outstanding fire resistance, remarkable aesthetic appeal, and a positive impact on the indoor microclimate and health.

Additionally, each panel is produced by experienced employees, ensuring top quality, sustainability, and durability.

We invite you to explore our panels and create something truly beautiful and sustainable for yourself and future generations.

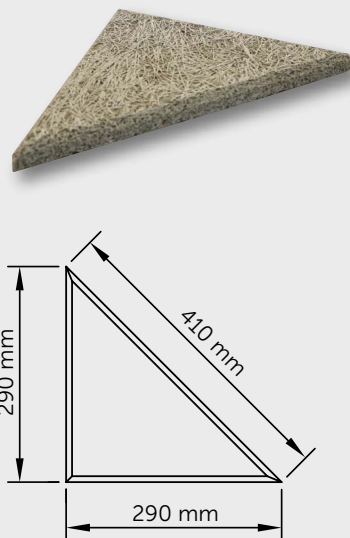




**TRIANGLE**  
290x290 mm



**TRIANGLE**  
580x580 mm

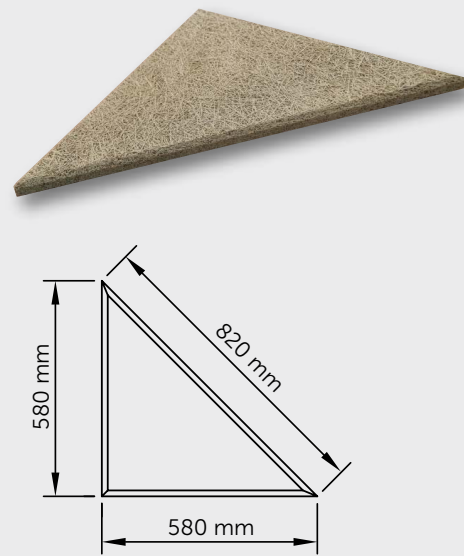


**TECHNICAL DATA**

**SIZE:**  
290x290 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm

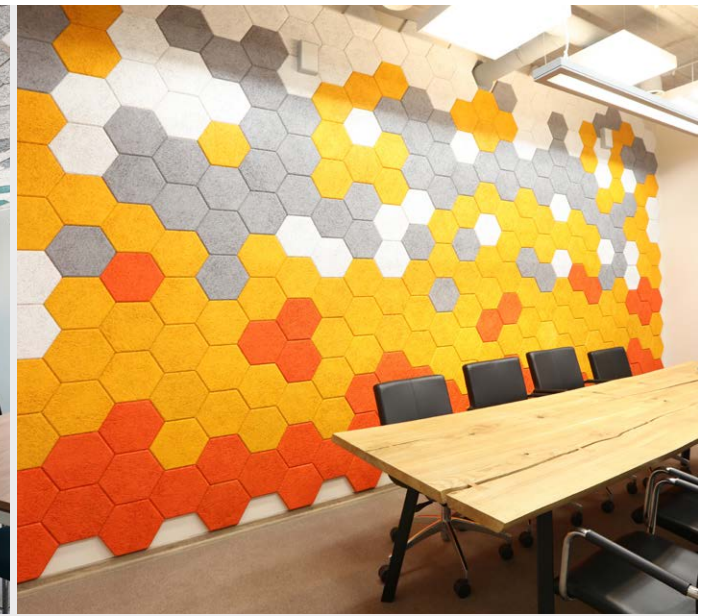
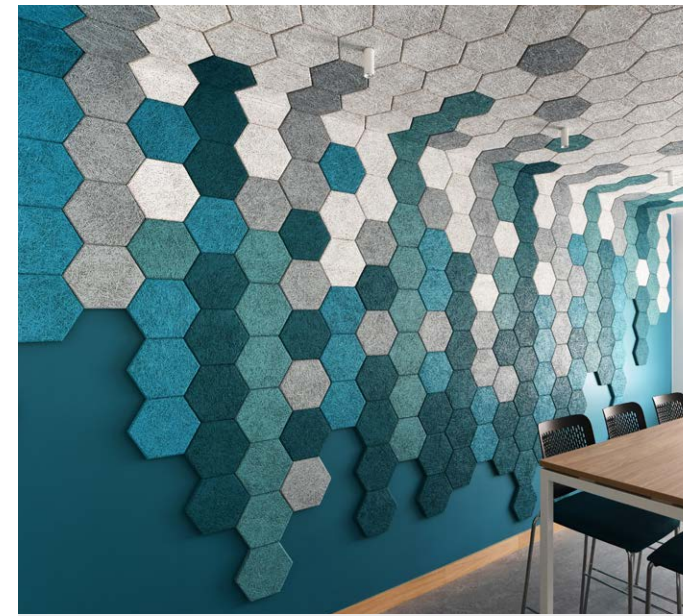


**TECHNICAL DATA**

**SIZE:**  
580x580 mm

**THICKNESS:**  
15, 25, 35, 50 mm

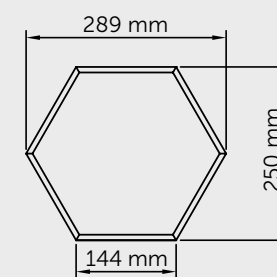
**WOOD WOOL WIDTH:**  
1.0 mm



**HEXAGON**  
289x250 mm



**HEXAGON**  
560x485 mm

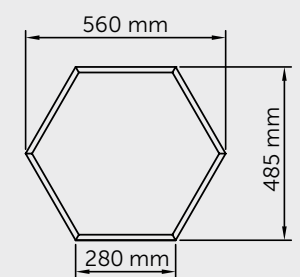


**TECHNICAL DATA**

**SIZE:**  
298 x 250 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**TECHNICAL DATA**

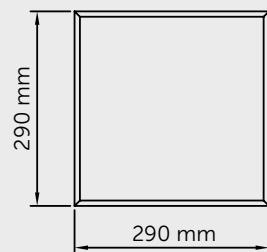
**SIZE:**  
560 x 485 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**SQUARE**  
290x290 mm



**TECHNICAL DATA**

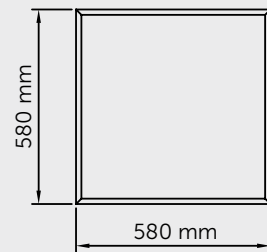
**SIZE:**  
290x290 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**SQUARE**  
580x580 mm

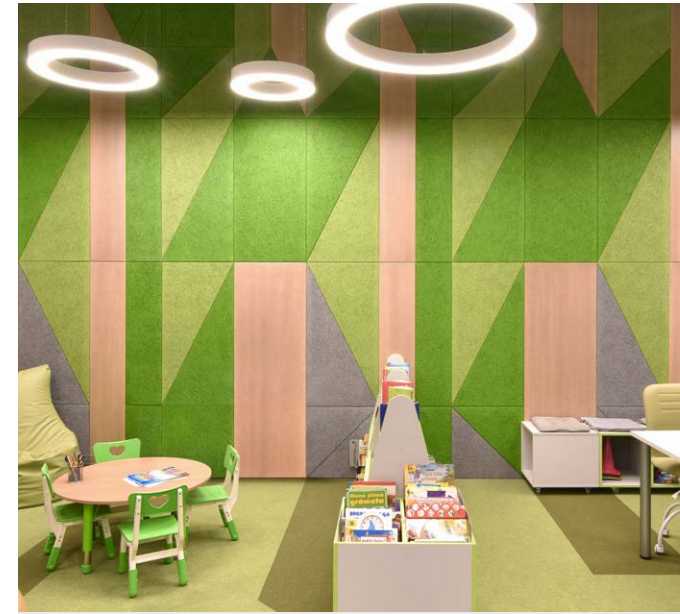


**TECHNICAL DATA**

**SIZE:**  
580x580 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**RECTANGLE**  
1160x580 mm

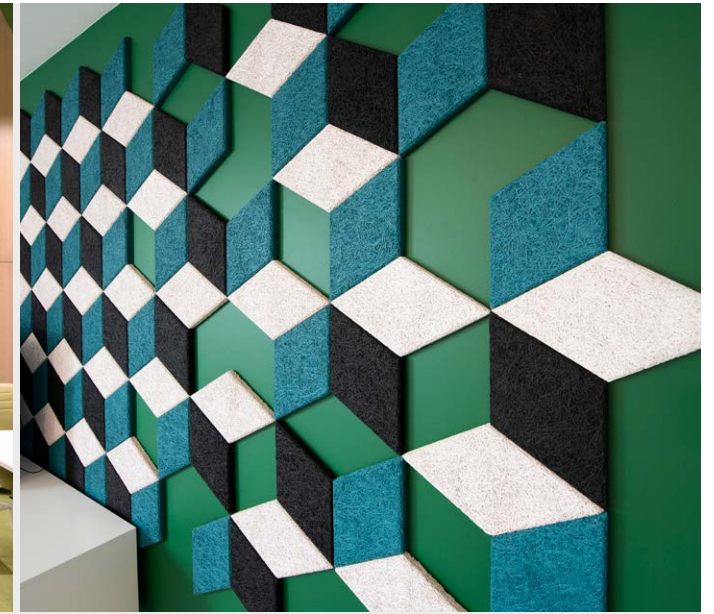


**TECHNICAL DATA**

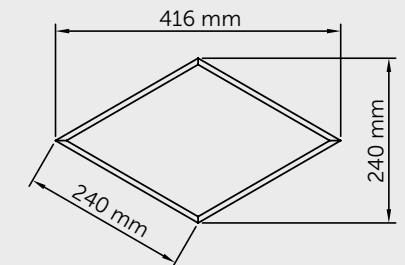
**SIZE:**  
1160 x 580 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**RHOMBUS**  
416x240 mm



**TECHNICAL DATA**

**SIZE:**  
416 x 240 mm

**THICKNESS:**  
15, 25, 35, 50 mm

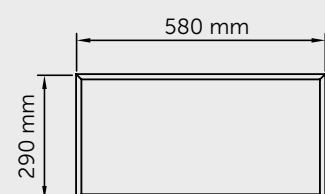
**WOOD WOOL WIDTH:**  
1.0 mm



**RECTANGLE**  
580x290 mm



**RECTANGLE**  
1160x290 mm

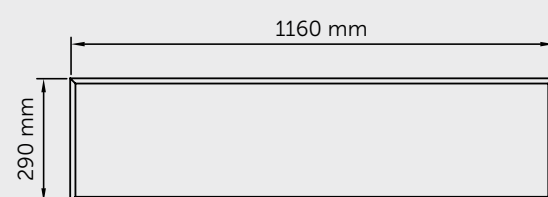


**TECHNICAL DATA**

**SIZE:**  
580 x 290 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**TECHNICAL DATA**

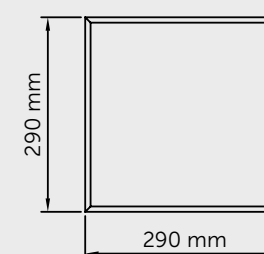
**SIZE:**  
1160 x 290 mm

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



**3D PANELS**

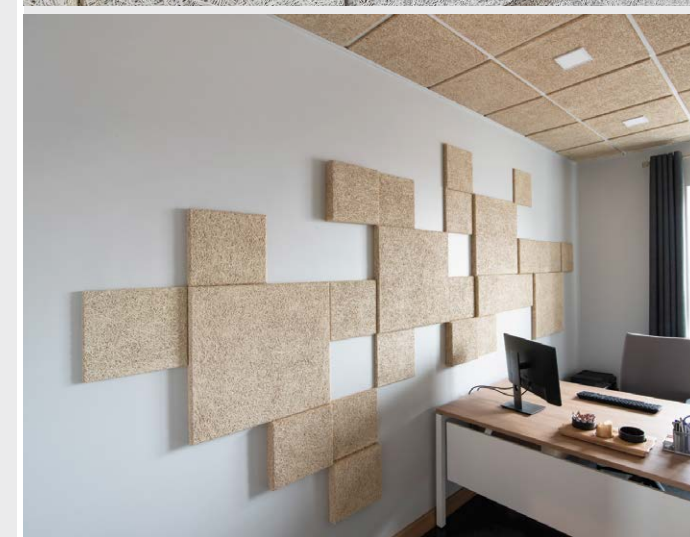
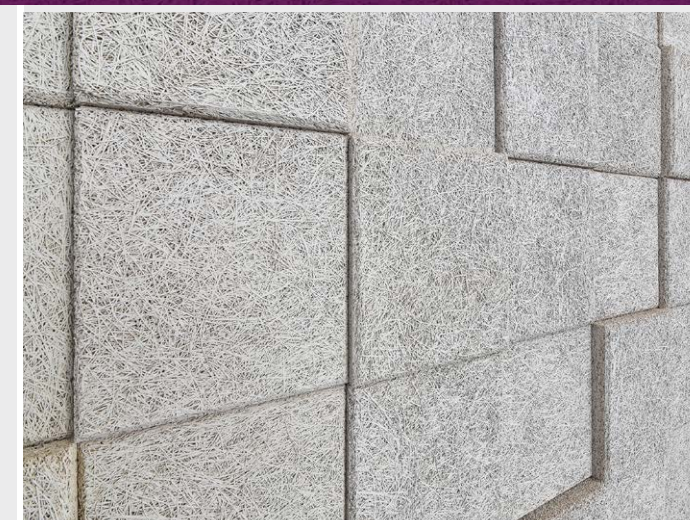


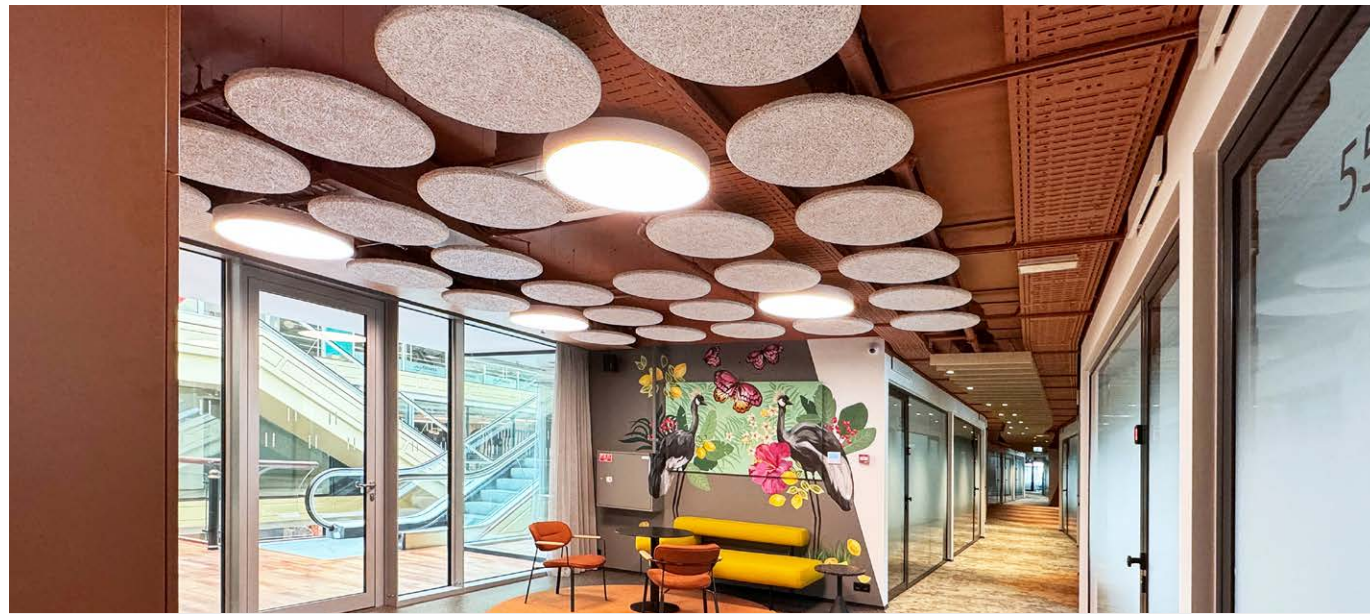
**TECHNICAL DATA**

**SIZE:**  
290 x 290 mm

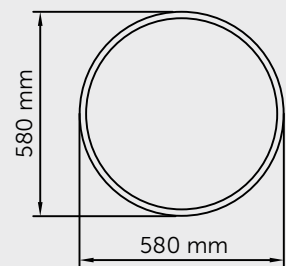
**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm





## CIRCLE

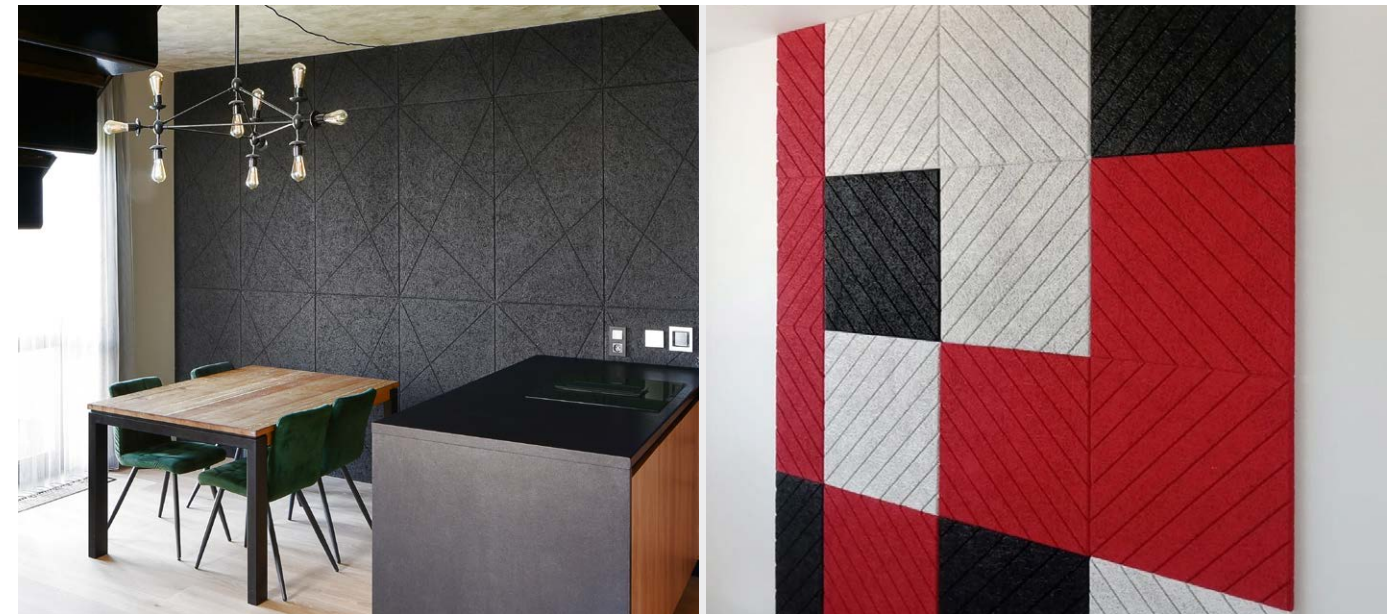
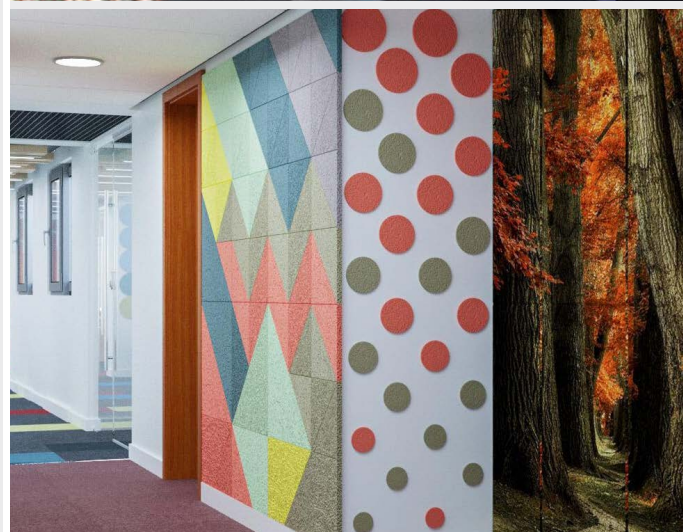
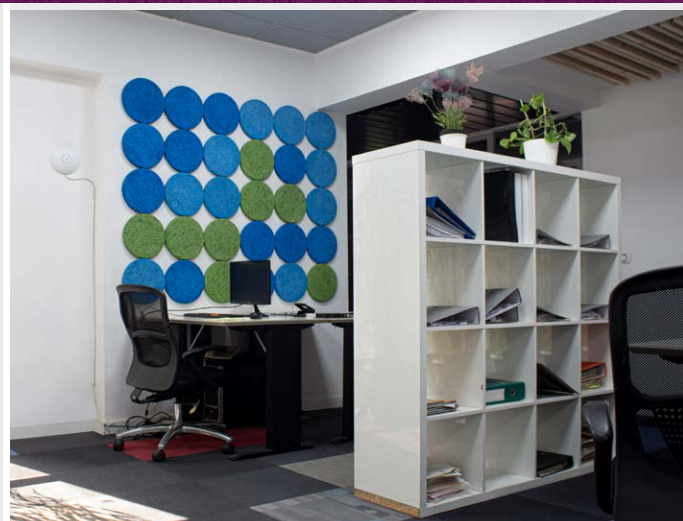


### TECHNICAL DATA

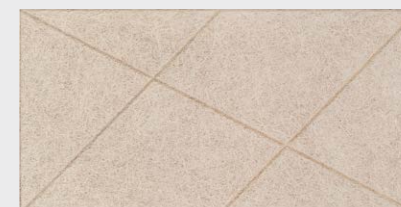
**SIZE:**  
580 x 580 mm, etc.

**THICKNESS:**  
15, 25, 35, 50 mm

**WOOD WOOL WIDTH:**  
1.0 mm



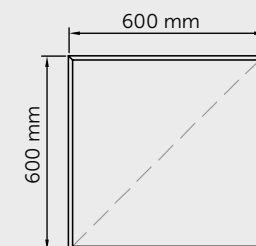
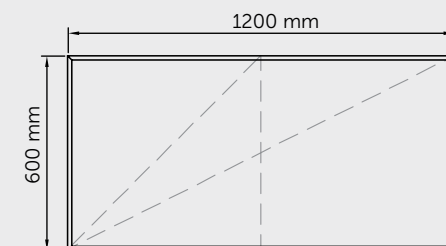
## CEWOOD PANELS WITH MILLED LINES



### TECHNICAL DATA

**SIZE:**  
2400x600 mm; 1200x600 mm, 600x600 mm

**THICKNESS:**  
25, 35 mm

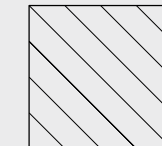


### COMMON MILLED PANEL DESIGNS

FR-TYPE1



FR-TYPE4



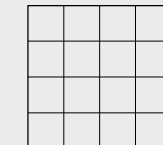
FR-TYPE4-L



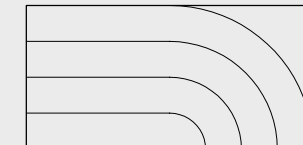
FR-TYPE8-L



FR-TYPE3



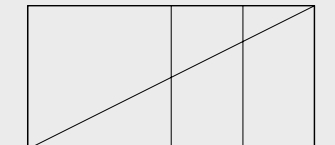
FR-TYPE6-L



FR-TYPE7

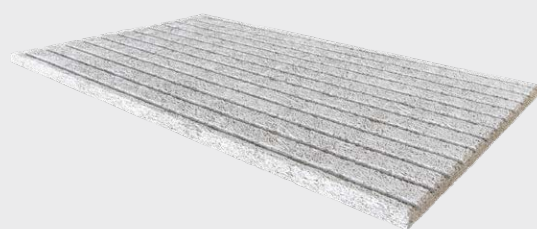


FR-TYPE13-R





## CEWOOD BARCODE



### TECHNICAL DATA

**THICKNESS:**  
25 mm; 35 mm

**SIZE:**  
1200x600 mm, 600x600 mm

**WOOD WOOL WIDTH:**  
1.0 mm



## CEWOOD BAFFLE



### TECHNICAL DATA

**THICKNESS:**  
30 mm (2x15 mm); 50 mm (2x25 mm)

**LENGTH:**  
600 mm (2 wires), 1200 mm (2 wires),  
1800 mm (3 wires), 2400 mm (4 wires)

**WIDTH:**  
100; 200; 300; 400; 500; 600 mm



## CEWOOD PRINTED PANELS



### TECHNICAL DATA

**THICKNESS:**  
25 mm; 35 mm

**SIZE:**  
600x600, 1200x600 mm, other sizes  
on request

**WOOD WOOL WIDTH:**  
0.5; 1.0; 1.5 mm



## COLOUR PALETTE

### CEWOOD standard colours



### RAL and NCS colour palette



Any colour from the RAL or NCS colour catalog  
available on request.

## WOOD WOOL WIDTH



0.5 mm wood wool

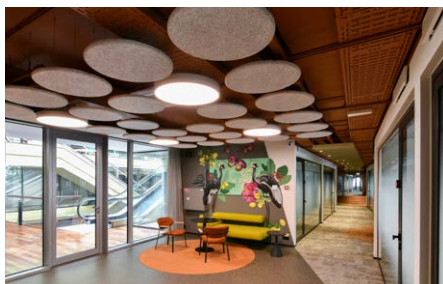
1.0 mm wood wool

1.5 mm wood wool

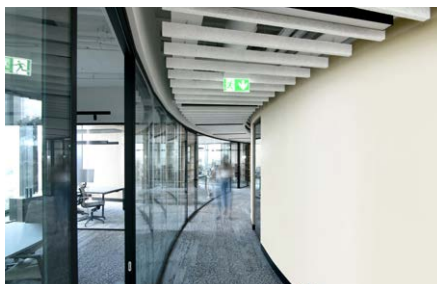
3.0 mm wood wool



## VERSATILITY OF DESIGN SOLUTIONS



Workland office in Galleria Riga



Zunda Towers, HRMNY office



Lünig's office in Valdlauči



Naujene Library



Kvadrums office in Riga



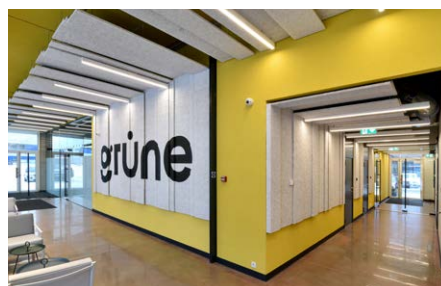
Hagberg office and training center



Svane kitchen office



Office complex in Vilnius



Grüne office building complex in Tallinn



Conference room, Thon Hotel Sno in Oslo



Private residence in Babite



Verkkosaari daycare center in Finland

### **CEWOOD Factory**

Galdusalas-1, Jaunlaicene, Aluksne, LV-4336, Latvia

### **CEWOOD Office/warehouse**

Daugavgrivas soseja 1, Riga, LV-1007, Latvia

[www.cewood.com](http://www.cewood.com)