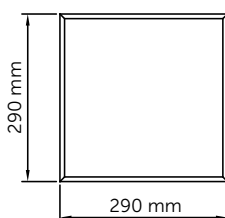


# Cewood Design Tiles

Utgave september 2020

## Square 290x290 mm

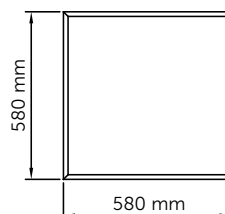


### Technical data

Size:	290x290 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,084 m <sup>2</sup>
Package (25 mm):	18pcs/box
Package size:	30x30x46 cm



## Square 580x580 mm



### Technical data

Size:	580x580 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,336 m <sup>2</sup>
Package (25 mm):	10pcs/box
Package size:	59x59x26 cm



# Cewood Design Tiles

Utgave september 2020

## Rectangle 580x290 mm

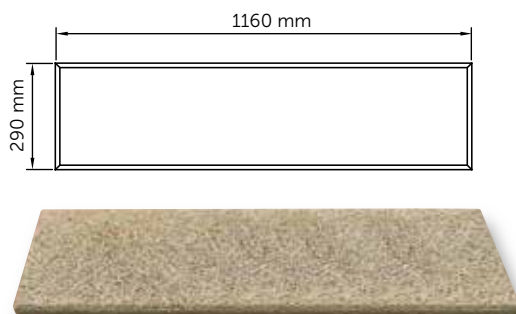


### Technical data

Size:	580x290 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,168 m <sup>2</sup>
Package (25 mm):	20pcs/box
Package size:	59x59x26 cm



## Rectangle 1160x290 mm



### Technical data

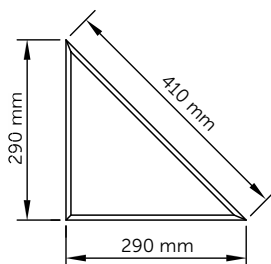
Size:	1160x290 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,336 m <sup>2</sup>
Package (25 mm):	10pcs/box
Package size:	117x30x26 cm



# Cewood Design Tiles

Utgave september 2020

## Triangle 290x290 mm

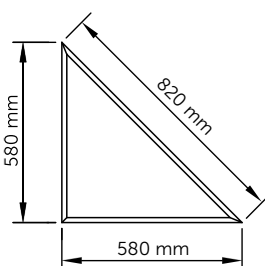


### Technical data

Size:	290x290 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,042 m <sup>2</sup>
Package (25 mm):	36pcs/box
Package size:	30x30x46 cm



## Triangle 580x580 mm



### Technical data

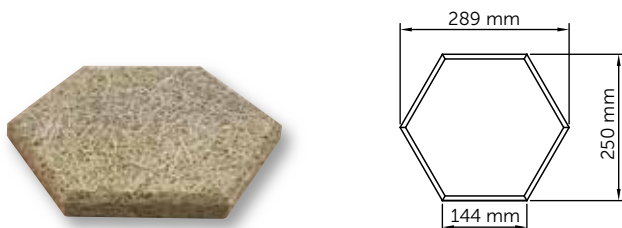
Size:	580x580 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,168 m <sup>2</sup>
Package (25 mm):	20pcs/box
Package size:	59x59x26 cm



# Cewood Design Tiles

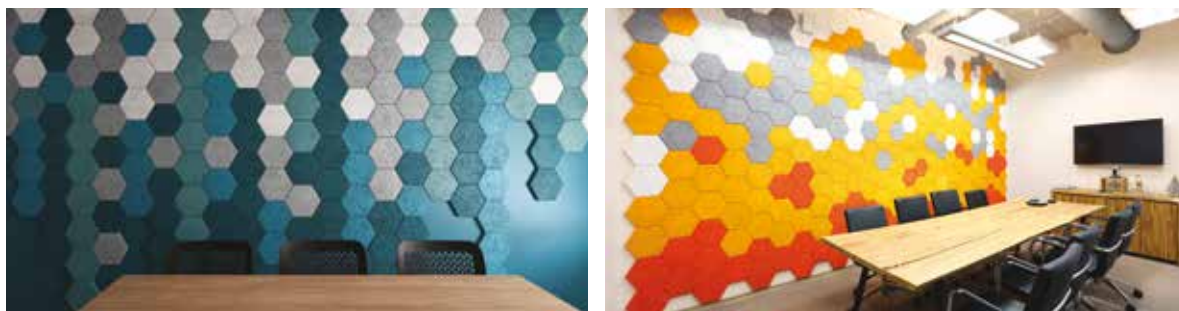
Utgave september 2020

## Hexagon 289x250 mm



### Technical data

Size:	289x250 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,054 m <sup>2</sup>
Package (25 mm):	18pcs/box
Package size:	30x26x46 cm



## Hexagon 560x485 mm



### Technical data

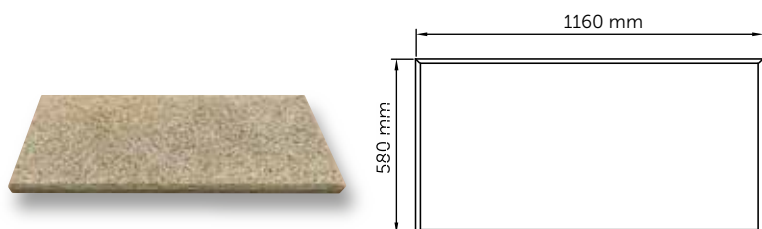
Size:	560x485 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,204 m <sup>2</sup>
Package (25 mm):	10pcs/box
Package size:	57x49x26 cm



# Cewood Design Tiles

Utgave september 2020

## Rectangle 1160x580mm

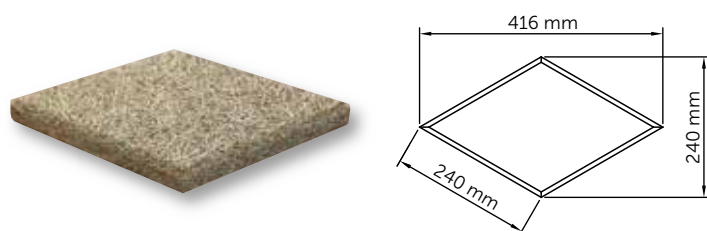


### Technical data

Size:	1160x580 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,672 m <sup>2</sup>
Package (25 mm):	40pcs/box
Package size:	120x60x120cm

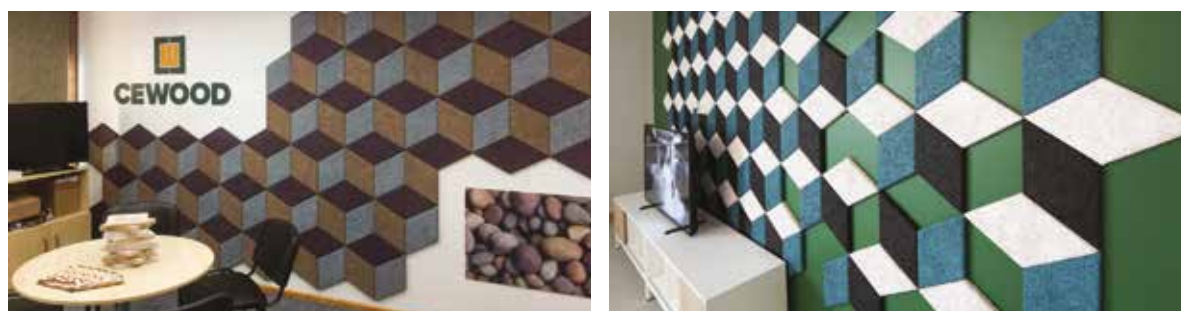


## Rhombus 416x240 mm



### Technical data

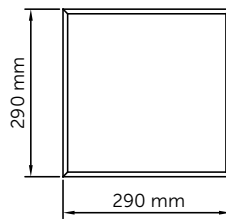
Size:	416x240 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,050 m <sup>2</sup>
Package (25 mm):	30pcs/box
Package size:	49x42x26 cm



# Cewood Design Tiles

Utgave september 2020

## 3D Panels



### Technical data

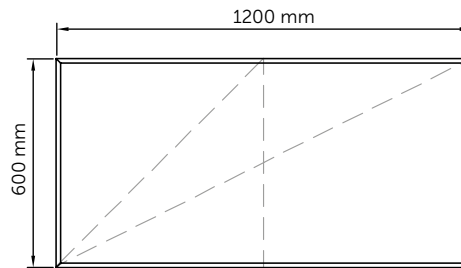
Size:	290x290 mm
Thickness:	15, 25, 35, 50 mm
Area:	0,084 m <sup>2</sup>
Package (25 mm):	18pcs/box
Package size:	30x30x46 cm



# Cewood Design Tiles

Utgave september 2020

## Panels with milled lines



### Technical data

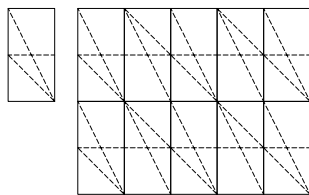
Size: 1200x600 mm

Thickness: 25, 35, 50 mm

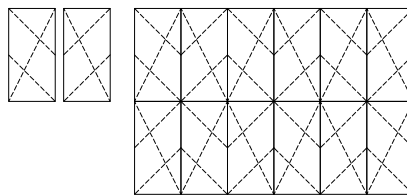
Area: 0,720 m<sup>2</sup>

### DESIGN SAMPLES

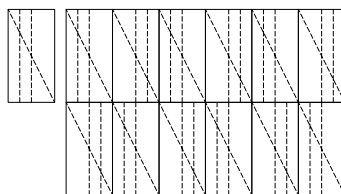
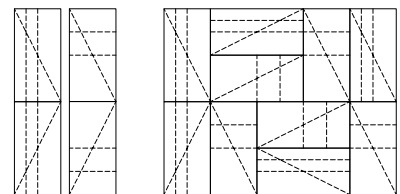
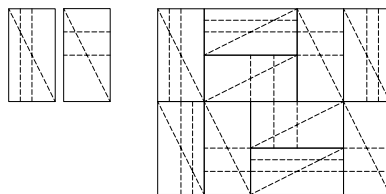
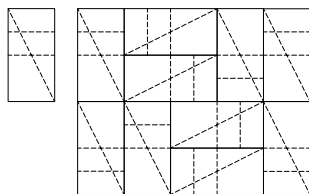
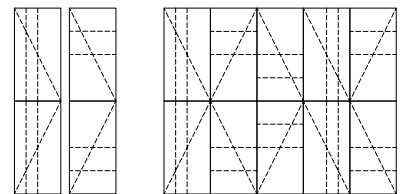
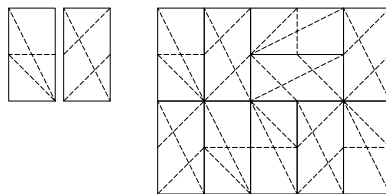
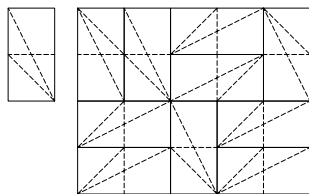
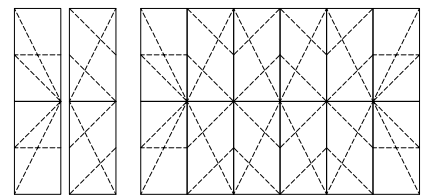
FROM 1 PANEL:



FROM 2 PANELS:



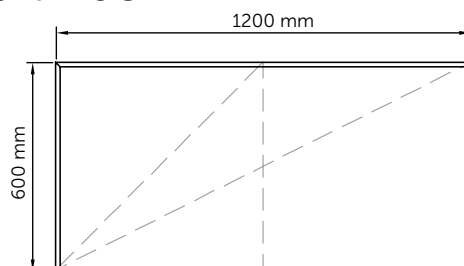
FROM 4 PANELS:



# Cewood Design Tiles

Utgave september 2020

## Panels with milled lines



### Technical data

Size: 1200x600 mm  
Thickness: 25, 35, 50 mm  
Area: 0,720 m<sup>2</sup>





# Cewood Design Tiles

Utgave september 2020

---

## Barcode

Barcode tiles is a novelty in the range of CEWOOD products. Their main characteristic: deep cut grooves on the CEWOOD standard panel. Such solution not only increases the level of sound absorption, but also makes the panels visually interesting and modern. Each panel is manufactured with special care and in conformity with the highest quality requirements. Barcode panels match excellently in various interiors, including ceiling and wall finishings.

### Technical specifications:

Wood wool width: 0.5, 1.0, 1.5 mm

Panel thickness: 25, 35 mm

Panel dimensions: 600x600, 1200x600 mm and other on request

Colours: natural, natural painted, white, black, grey painted or any other colour tone from RAL or NCS colour chart upon request

Profiles: P0, P5 and other upon request

### Main benefits:

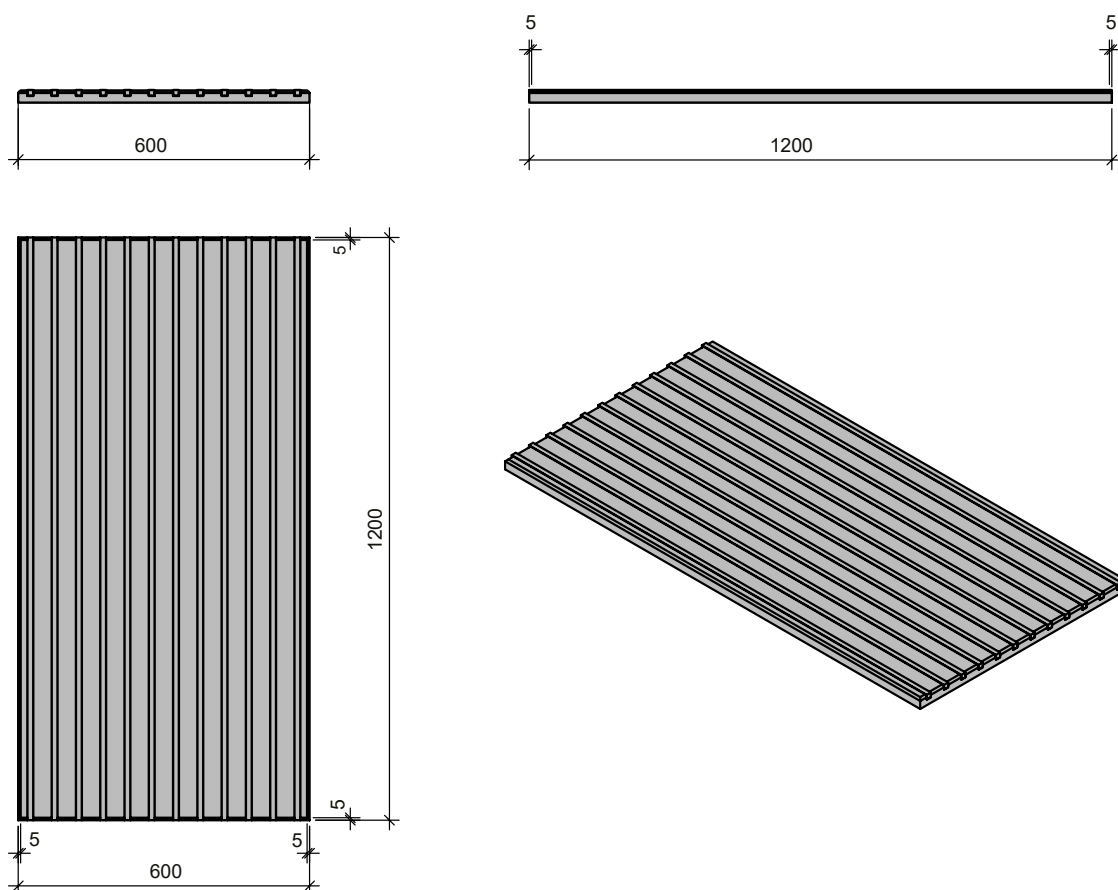
- **ACOUSTICS.** Significantly increases the acoustic comfort, provides better absorption of sound and noise.
- **INNOVATION.** Greater diversity of CEWOOD range, offering a visually different, modern and interesting solution.
- **ECOLOGY.** Material is produced in a nature-friendly way and out of natural materials.
- **AESTHETICS.** A wide range of textures and colours.



# Cewood Design Tiles

Utgave september 2020

## Barcode



# Cewood Design Tiles

Utgave september 2020

## Baffles

CEWOOD Baffles are Acoustic panels for hanging in the ceiling structure, thus delivering increased sound absorption level and increasing acoustic comfort in premises. Excellent solution for large rooms or rooms with high ceiling, such as seminar halls, education institutions, public buildings. Each panel is manufactured with great care, according to the highest quality standards. Baffle design can be accustomed to interior requirements.

The Baffle consists of 2 CEWOOD Acoustic panels of 15mm or 25mm thickness and integrated 3mm wires in the upper part, used to suspend the Baffle into the ceiling structure. Maximum length of the wire is 50cm. Number of wires in the baffle depends on its size.

### Technical properties

Wood wool width: 1.0mm and other wood wool at a request

Panel thickness: 30mm (2x15mm); 50mm (2x25mm)

Baffle length: 600mm (2 wires), 1200mm (2 wires), 1800mm (3 wires), 2400mm (4 wires)

Baffle width: 200mm, 300mm, 400mm, 500mm, 600mm

Colours: natural, white, black, grey and any shade in RAL or NCS system at a request

Profiles: P5





# CHRISTIAN BERNER

Expect more