# BAUX  Acoustic Wood Wool
## Material Data Sheet

# Read this

**Benefits of BAUX Acoustic Wood Wool**
BAUX Acoustic Wood Wool has all the ingredients for excellent acoustic design—performance, sustainability and a full palette of shapes and colours to play with. BAUX Acoustic Wood Wool assortment is carefully designed by Form Us With Love.

**Unpacking and handling**
Please handle BAUX products with care during unpacking and installation. Be sure to inspect materials upon delivery and note any damages on the delivery and notify BAUX immediately. Before installation, be sure to unwrap the packaging and let the products acclimatize at least 48 hours where the installation will take place. Let the products stay stacked.

**Installation**
BAUX Acoustic Wood Wool can be installed on both ceilings and walls using a variety of different installation methods, including the use of glue, screws and magnets. Suitable for projects of all kinds, Acoustic Wood Wool panels fulfil a range of acoustic treatment needs—from A to D class, and NRC requirements up to 0.95. Download the installation manuals at baux.com.

**Shape modification**
BAUX Wood Wool products can easily be cut to shape with a Hand Saw, Circular Saw or equal. The color does not run through the material so visible edges need touch up paint.

**Repairs and field painting**
Minor damages on the surface usually have little impact on the visual appearance since the boards have the same structure throughout the entire product. Field painting is possible using a long-haired paint roller or a hand sprayer. Water-based paint will not reduce the sound-absorbing performance of the panels. For larger paint work, use spray equipment with water-based paint and apply thin layers (approximately 0,4 liters/m2).

**Use and maintenance**
BAUX products do not require subsequent care. However, we recommend light cleaning using a vacuum cleaner with a brush nozzle. Should vacuum-cleaning prove insufficient, you can wipe the panels using a lightly damp cloth. Cleaning liquids may be used. In cases of heavy soiling, light cleaning with hot steam is proposed.

**Reuse, recycling and deposition**
Boards that have been disassembled in connection with renovation or demolition may be reused. Wood wool boards may be ground down and recycled as ballast and filling material, moisture absorbent sprinkling, substrate for run–ning tracks etc.

If wood wool material is deposited in nature, no negative environmental impact arises, on the contrary it adds a calcium supplement. The composted product return safely to nature as a soil conditioner. The cement in the product boosts oxygen levels during the composting process and $CO_2$ from the air binds to the cement particles, calcium is formed (carbonation). The wood adds organic material to the compost.

**Tolerances**
BAUX acoustic Wood Wool is a natural material and the composition will incur small variations in the panels. Inappropriate storage and lack of acclimatisation could alter panel dimension and weight.

**Contact:**
If you are interested in BAUX acoustic products, please get in touch. We ship globally through our headquarters and via local partners and representatives.
For more information, visit baux.com or contact us at info@baux.com.
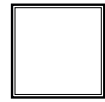
BAUX HQ - Stockholm, Sweden
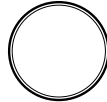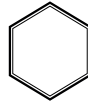baux.com/contact, 0046 (8) 21 07 07, info@baux.com
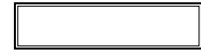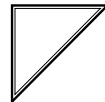
# Tiles

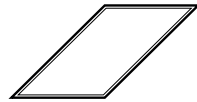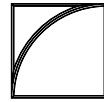**Products:** BAUX Acoustic Wood Wool Tiles
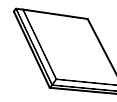
Square    Circle    Hexagon    Rectangle    Plank
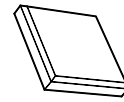
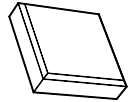Triangle    Parallellogram*    Quarter Circle    3D Pixel 25    3D Pixel 50    3D Pixel 70

**Dimensions:**

**Tiles**

| Product: | Models: | Width: (mm & inch) | Height: (mm & inch) | Thickness: (mm & inch) | Pieces per m2 and sq.ft. |
|---|---|---|---|---|---|
| Square | Small | 290 mm, 11.42″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 11.82/m2, 1.10/sq.ft. |
| | Large | 580 mm, 22.84″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 2.97/m2, 0.28/sq.ft. |
| Quarter Circle | Small | 290 mm, 11.42″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 11.82/m2, 1.10/sq.ft. |
| | Large | 580 mm, 22.84″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 2.97/m2, 0.28/sq.ft. |
| Circle | Small | 290 mm, 11.42″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 15.14/m2, 1.41/sq.ft. |
| | Large | 580 mm, 22.84″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 3.78/m2, 0.35/sq.ft. |
| Hexagon | Small | 290 mm, 11.42″ | 250 mm, 9.84″ | 25 mm, 1.0″ | 17.82/m2, 1.66/sq.ft. |
| | Large | 580 mm, 22.84″ | 500 mm, 19.68″ | 25 mm, 1.0″ | 4.45/m2, 0.41/sq.ft. |
| Rectangle | Small | 580 mm, 22.84″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 5.95/m2, 0.55/sq.ft. |
| | Large | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Plank | Small | 580 mm, 22.84″ | 145 mm, 5.71″ | 25 mm, 1.0″ | 11.89/m2, 1.10/sq.ft. |
| | Large | 1160 mm, 45.7″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 2.97/m2, 0.28/sq.ft. |
| Parallellogram | Small | 290 mm, 11.42″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 11.89/m2, 1.10/sq.ft. |
| | Large | 580 mm, 22.84″ | 1160 mm, 45.7″ | 25 mm, 1.0″ | 2.97/m2, 0.28/sq.ft. |
| Triangle | Small | 290 mm, 11.42″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 23.78/m2, 2.21/sq.ft. |
| | Large | 580 mm, 22.84″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 5.95/m2, 0.55/sq.ft. |
| 3D Pixel 25 | t25 | 290 mm, 11.42″ | 290 mm, 11.42″ | 25 mm, 1.0″ | 11.89/m2, 1.10/sq.ft. |
| 3D Pixel 50 | t50 | 290 mm, 11.42″ | 290 mm, 11.42″ | 50 mm, 1.96″ | 11.89/m2, 1.10/sq.ft. |
| 3D Pixel 70 | t70 | 290 mm, 11.42″ | 290 mm, 11.42″ | 70 mm, 2.75″ | 11.89/m2, 1.10/sq.ft. |

*Available left & right

L    R
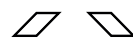
# Panels

BAUX Acoustic Wood Wool Panels
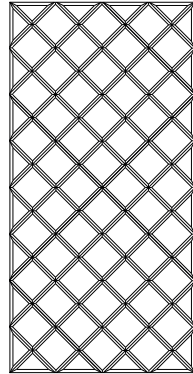
Quilted
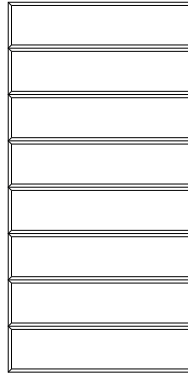
Stripes
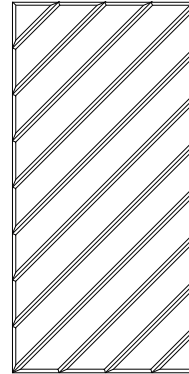
Diagonal*
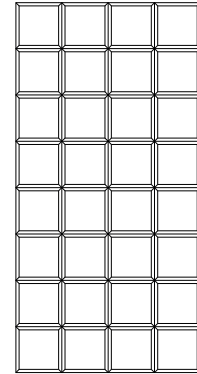
Check
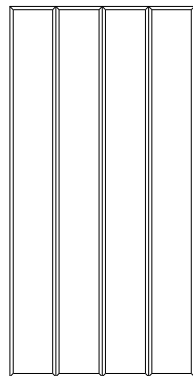
Lines
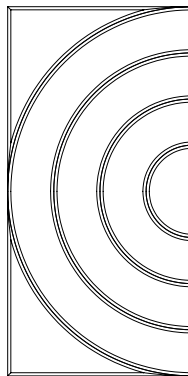
Arch
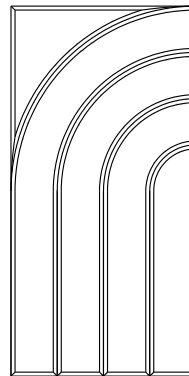
Curve*

**Dimensions:** **Panels**

| Product: | Width: (mm & inch) | Height: (mm & inch) | Thickness: (mm & inch) | Pieces per m2 and sq.ft. |
|---|---|---|---|---|
| Quilted | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Stripes | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Diagonal | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Check | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Lines | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Arch | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |
| Curve | 1160 mm, 45.7″ | 580 mm, 22.84″ | 25 mm, 1.0″ | 1.49/m2, 0.14/sq.ft. |

*Available both left and right
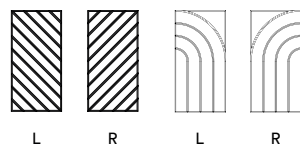
L          R          L          R

# Ceiling panels

**Products:**       BAUX Acoustic Wood Wool Ceiling

| Pinstripe | Widestripe | Flat |
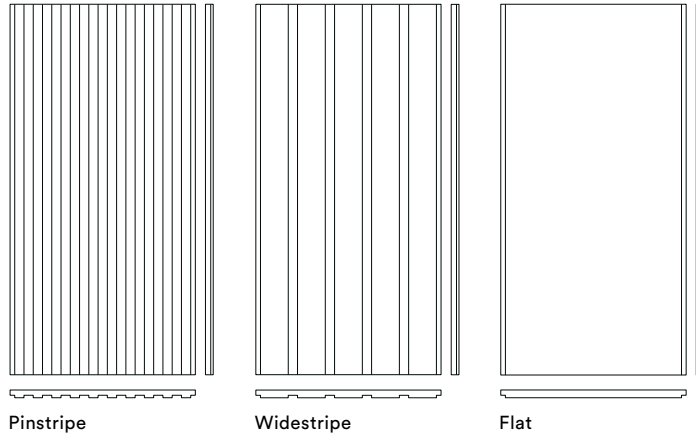
**Dimensions:**     **Ceiling panels**

| Product: | Width:<br>(mm & feet) | Height:<br>(mm & feet) | Thickness:<br>(mm & inch) | Pieces per<br>m2 and sq.ft. |
|---|---|---|---|---|
| Pinstripe | 600 mm, 2 feet | 1200 mm, 4 feet | 25 mm, 1.0″ | 1.39/m2, 0.129/sq.ft. |
| Widestripe | 600 mm, 2 feet | 1200 mm, 4 feet | 25 mm, 1.0″ | 1.39/m2, 0.129/sq.ft. |
| Flat | 600 mm, 2 feet | 1200 mm, 4 feet | 25 mm, 1.0″ | 1.39/m2, 0.129/sq.ft. |

**Installation:**   Wood Wool Ceiling panels can be installed with wood battens or in a lay-in grid. Two different methods are available for the lay-in grid, concealed grid or exposed grid. All panels come with tegular edges, the Flat panel is also available with a beveled edge.

# Colours

## Woods

| | |
|---|---|
| | **Woods Pine Green** |
| | **Woods Moss Green** |
| | **Woods Bright Green** |
| | **Woods Pale Green** |

## Sky in the sea

| | |
|---|---|
| | **Sky Navy Blue** |
| | **Sky Antique Blue** |
| | **Sky Day Blue** |
| | **Sky Dusk Blue** |

## Heat of the sun

| | |
|---|---|
| | **Heat Clay Red** |
| | **Heat Rust Red** |
| | **Heat Skin Red** |
| | **Heat Peach Red** |

## Earth and mountain

| | |
|---|---|
| | **Earth Soil Brown** |
| | **Earth Brown** |
| | **Earth Sand Brown** |
| | **Earth Dust Brown** |

## Clouds

| | |
|---|---|
| | **Clouds Black** |
| | **Clouds Dark Grey** |
| | **Clouds Grey** |
| | **Clouds White** |

## Natural

| | |
|---|---|
| | **Unpainted wood wool** |

Custom colours available upon request.

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# Digital Toolkit

**About:**     BAUX Digital Toolkit is a free resource packed with downloadable files that help working professionals design, sketch and construct sustainable, beautiful and acoustically pleasing environments for spaces of every size.

Download the full toolkit or specific files at baux.com

### 3D/CAD

For many professionals, computer-aided design is an indispensable tool when it comes to visualising designs for upcoming projects. All of our Acoustic Wood Wool product files are available in formats compatible with AutoCAD, Sketchup, ArchiCAD, Rhino and more.

`.3ds` `.dwg` `.dxf` `.igs` `.skp` `.sldprt` `.step`

### BIM/Revit

Building information modelling is an essential tool used by professionals for virtual construction during the project planning process. All of our Acoustic Wood Wool product files are available in compatible formats, including detailed elements featuring BAUX colour schemes.

`.rfa`

### Keynote and Powerpoint

If you need help getting the ideation process rolling, our ready-to-go presentation is an excellent catalyst. Available in both Keynote and Powerpoint formats, it features "drag & drop" objects so you can start designing right away. Great for workshops and client meetings.

`.key` `.pptx`
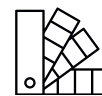
### BAUX Patterns

BAUX Patterns makes it easier than ever to transform any space with a unique Acoustic Wood Wool design. Select from over 500 pre-measured 3D patterns, each designed to repeat like wallpaper so you can quickly calculate exactly how many tiles you'll need for your project.

`.png` `.tiff` `.jpg` `.dwg` `.txt`

### Adobe Illustrator

An easy and efficient design tool, a lot of professionals choose Adobe Illustrator to help bring their creative visions to life. All of our Acoustic Wood Wool product files are ready to go in compatible formats for easy upload so you can start playing with shapes, colours and patterns.

`.ai`

### Adobe Photoshop

A popular tool for editing photos and graphics. Adobe Photoshop can help you perfect your presentation and exhibit your design at its fullest potential. To make things easier, we supply high-resolution pictures of all Acoustic Wood Wool products in vectorised PDF format.

`.psd`

### Texture Files

The next best thing to experiencing it in person. Texture files give you an idea of what a material will bring to a space in terms of colour and feel. All of our Acoustic Wood Wool product files are available in texture file formats. Great for renderings or as colour samples.

`.ai`

### Mounting DWG

When it's time to build, we have the information you'll need to translate your designs from drawings to real life. We provide mounting files in DWG format, which can be attached to drawings, as well as installation instructions for the entire BAUX Acoustic Wood Wool range.

`.dwg`

**BAUX**

# Compositions of Ingredients

**About:**
BAUX Acoustic Wood Wool is a functional, natural material made from two of the world's oldest building materials, wood and cement. The combination is simple and ingenious. Wood fiber offers excellent insulation, heat retention and sound absorption. Cement, a proven and popular building material, is the binder that provides strength, moisture resistance and fire protection. Therefore, BAUX acoustic products are versatile and durable in all climates.

**Compositions of Material:**

| Ingredient: | Share (%): | Function: | Origin: | Supplier: | Certificates/other: |
|---|---|---|---|---|---|
| Portland cement CAS: 65997-15-1 | 48% | Binder | SE & DK (20%/80%) | Cementa | |
| Wood swedish fir | 35% | Sound absorber. Visual look | Sweden (SE) | Own forest | FSC & PEFC |
| Limestone powder CAS: 471-34-1 | 17% | Binder | Sweden (SE) | Nordkalk | |
| Paint, water based | <1% | Visual look | Finland (FI) | Teknos | Group M1, The Swan |

# Sustainable materials and $CO_2$ carbonation

**Materials and $CO_2$ carbonation:**
BAUX wood fibers are certified – FSC® and PEFCTM – guaranteeing that it can be traced back to responsible forestry operations. The wood is collected from the swedish forest in the direct surrounding of the factory in order to minimize negative $CO_2$ emissions caused by longer transport distances.

BAUX have carefully selected the world leading cement supplier in terms of sustainability. An advanced system for Carbon Dioxide Capturing is in place ensuring that $CO_2$ emissions from the manufacturing limestone heating process is absorbed and re-captured in porous stone materials. Once installed, BAUX Acoustic Wood Wool panels also capture $CO_2$ from the surrounding air in a reactive process called carbonation. The limestone in the cement reverts back to its original state when $CO_2$ is collected. Independent tests show that BAUX Acoustic Wood Wool, thanks to its open material structure, is able to carbonate as much as 70% of the $CO_2$ that was emitted during the manufacturing process.

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# Certificates and Standards

**Production:**

| | |
|---|---|
| Production locations: | Raw material: Sweden. Finishing: Sweden, USA, Australia. |
| Waste in production: | 80% of waste (wood wool) from production is used to heat the factory drying and wplant. No waste is produced from the timber log. |

**Fire & standards:**

| | |
|---|---|
| Classification: | US - ASTM E84: A-classed, flame spread 0, smoke developed 0 <br> EU - EN 13823 & EN ISO 11925-2: B-s1, d0 <br> CA - CAN/ULC S102-18: Flame spread 0, smoke developed 10 <br> AU & NZ - Standard 3837: Group 1 |
| Extinguishing media: | Water, carbon dioxide, foam or dry chemicals |

**Emissions:**

**Regulation/protocol (VOC Test Report Indoor Air Comfort GOLD)**

| | |
|---|---|
| French VOC Regulation: |  |
| French CMR components: | Pass |
| AgBB/ABG: | Pass |
| Belgian Regulation: | Pass |
| Indoor Air Comfort*: | Pass |
| Indoor Air Comfort GOLD®: | Pass |
| EN 717-1§: | E1 |
| BREEAM International: | Compliant |
| LEED v4: | Compliant |
| BREEAM® NOR: | Pass |
| M1 | Compliant |

**Collaborations & supplier certificate**



**Harmonized standard:**

SS-EN 13168:2012+A1:2015 - Thermal insulation products for buildings, factory made wood wool products
SS-EN 13964:2014 - Suspended Ceilings

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# Acoustic Performance

Absorption Coefficient*
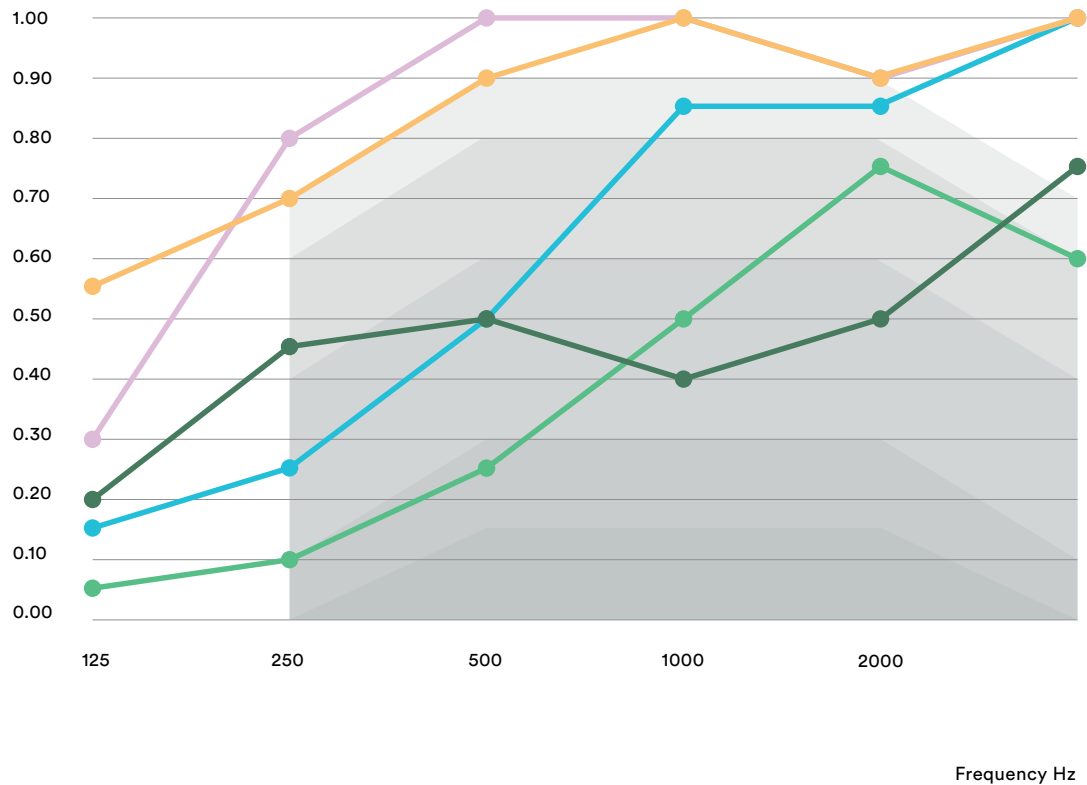


Frequency Hz

*An absorption coefficient is one of the key efficiency markers for acoustic materials, showing how much sound is absorbed at different frequencies. In the absorption spectrum, 0 indicates perfect reflection, and 1 indicates perfect absorption. Which one is ideal? It really depends on the kind of acoustic landscape you are aiming to build. While some spaces require maximum tranquility, in others, a bit more bustle and ambience may be desired. Our assortment addresses a range of absorption needs to help you achieve your goals.

| | Installation | αw | NRC | SAA | Class |
|---|---|---|---|---|---|
| 🟢 | BAUX  25 mm | 0.30 | 0.40 | 0.41 | D |
| 🔵 | 3D Pixel | 0.50 (MH) | 0.60 | 0.62 | D |
| 🟣 | BAUX  25 mm +40 mm Stone Wool | 1.0 (H) | 0.95 | 0.95 | A |
| 🟢 | BAUX  25 mm +200 mm slot | 0.50 (H) | 0.45 | 0.46 | D |
| 🟠 | BAUX  25 mm +40 mm Stone Wool + 200 mm slot | 0.90 (H) | 0.90 | 0.90 | A |

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# Physical appearance and performance

**Physical appearance & performance:**

| | | | |
|---|---|---|---|
| Appearance: | Interior/Exterior wall or ceiling panels. | Steam coefficient permeability: | 4-5×10-6m2/s |
| Colours: | Unpainted or painted | Air permeability: | ~20 m3/m2hPa |
| Odour: | None | Light reflection: | Unpainted 43%, White painted 69% (lower for darker colours) |
| Solubility in water: | None | | |
| Density: | ~300kg/m3 (11kg/m2 = 2.25 lbs/ft2 t25mm) | Tensile strength: | 0,007 MPa |
| Dust: | No measurable particle attraction | Compression strength: | 0,4 MPa |
| | | Flexural strength: | 0,7 MPa |
| Emissions: | <11µg/m2 x h | Deformation: | 4 mm (0.05 MPa pressure), 5mm (0.10 MPa pressure) |
| Asbestos release: | No content | | |
| Recycled content: | None | TVOC emission rate (µg/m2h): | 14/33 (unpainted/painted)* |
| Harmful additivies: | None | | |
| Red list chemicals: | None | VVOC emission rate (µg/m2h): | 97* |
| Product lifetime: | 50 years | SVOC emission rate (µg/m2h): | <2* |
| Thermal resistance: | RD m2·K/W = 0,294 (25 mm) 0,588 (50 mm) and 0,823 (70 mm) | Formaldehyde (µg/m2h): | <1* |
| Thermal conductivity: | Average 0,085 W/m°C (25 mm thickness) | | |
| Stability and reactivity: | Stability: Stable; Conditions to avoid: None known | | |

# Specification Codes Tiles & Panels

**BAUX**

**Large tiles:**

**Product: Large Hexagon**
Spec Code
BAUX-Wlt-001-__

**Product: Large Triangle**
Spec Code
BAUX-Wlt-004-__

**Product: Large Circle**
Spec Code
BAUX-Wlt-007-__

**Product: Large Rectangle**
Spec Code
BAUX-Wlt-002-__

**Product: Large Parallel R**
Spec Code
BAUX-Wlt-005-__

**Product: Large Plank**
Spec Code
BAUX-Wpl-002-__

**Product: Large Square**
Spec Code
BAUX-Wlt-003-__

**Product: Large Parallel L**
Spec Code
BAUX-Wlt-006-__

**Product: Large Quarter Cirle**
Spec Code
BAUX-Wlt-009-__

**Small tiles:**

**Product: 3D Square t25**
Spec Code
BAUX-W3d-001-__

**Product: Small Hexagon**
Spec Code
BAUX-Wst-002-__

**Product: Small Triangle**
Spec Code
BAUX-Wst-005-__

**Product: 3D Square t50**
Spec Code
BAUX-W3d-002-__

**Product: Small Rectangle**
Spec Code
BAUX-Wst-003-__

**Product: Small Parallel R**
Spec Code
BAUX-Wst-006-__

**Product:  3D Square t70**
Spec Code
BAUX-W3d-003-__

**Product: Small Square**
Spec Code
BAUX-Wst-004-__

**Product: Small Parallel L**
Spec Code
BAUX-Wst-007-__

**Product: Small Circle**
Spec Code
BAUX-Wst-008-__

**Product: Small Plank**
Spec Code
BAUX-Wps-001-__

**Product: Small Quarter Circle**
Spec Code
BAUX-Wlt-009-__

**Panels:**

**Product: Panel Diagonal R**
Spec Code
BAUX-Wst-005-__

**Product: Panel Stripe**
Spec Code
BAUX-Wpa-001-__

**Product: Panel Curve R**
Spec Code
BAUX-Wpa-008-__

**Product: Panel Diagonal L**
Spec Code
BAUX-Wst-006-__

**Product: Panel Line**
Spec Code
BAUX-Wpa-002-__

**Product: Panel Curve L**
Spec Code
BAUX-Wpa-009-__

**Product: Panel Check**
Spec Code
BAUX-Wst-003-__

**Product: Panel Quilted**
Spec Code
BAUX-Wpa-004-__

**Product: Panel Arch**
Spec Code
BAUX-Wpa-007-__

**Colour Codes:**

"__" = Color code

00 = Natural
01 = Clouds Black
02 = Clouds Dark Grey
03 = Clouds Grey
04 = Clouds White
05 = Woods Pine Green
06 = Woods Moss Green
07 = Woods Bright Green
08 = Woods Pale Green
09 = Sky Navy Blue
10 = Sky Antique Blue

11 = Sky Day Blue
12 = Sky Dusk Blue
13 = Heat Clay Red
14 = Heat Rust Red
15 = Heat Skin Red
16 = Heat Peach Red
17 = Earth Soil Brown
18 = Earth Brown
19 = Earth Sand Brown
20 = Earth Dust Brown

**BAUX**

# Ceiling panels - Specification GUIDE

Pinstripe

Widestripe

Flat

**BEGIN HERE**

↓

**SELECT PREFERRED INSTALLATION TYPE**

**CONCEALED GRID**[1]

**EXPOSED GRID**

↓

**SELECT TYPE OF PANEL EDGE**

**SELECT TYPE OF GRID LAYOUT**

**Tegular Edge**

**Beveled Edge**[4]

**Linear Grid Layout**

**Brick Grid Layout**

↓

**SELECT SIZE**

US.[3] or EU[4] dimension

**SELECT SIZE**

US.[3] or EU[4] dimension

**SELECT SIZE**

US.[3] or EU[4] dimension

**SELECT SIZE**

US.[3] or EU[4] dimension
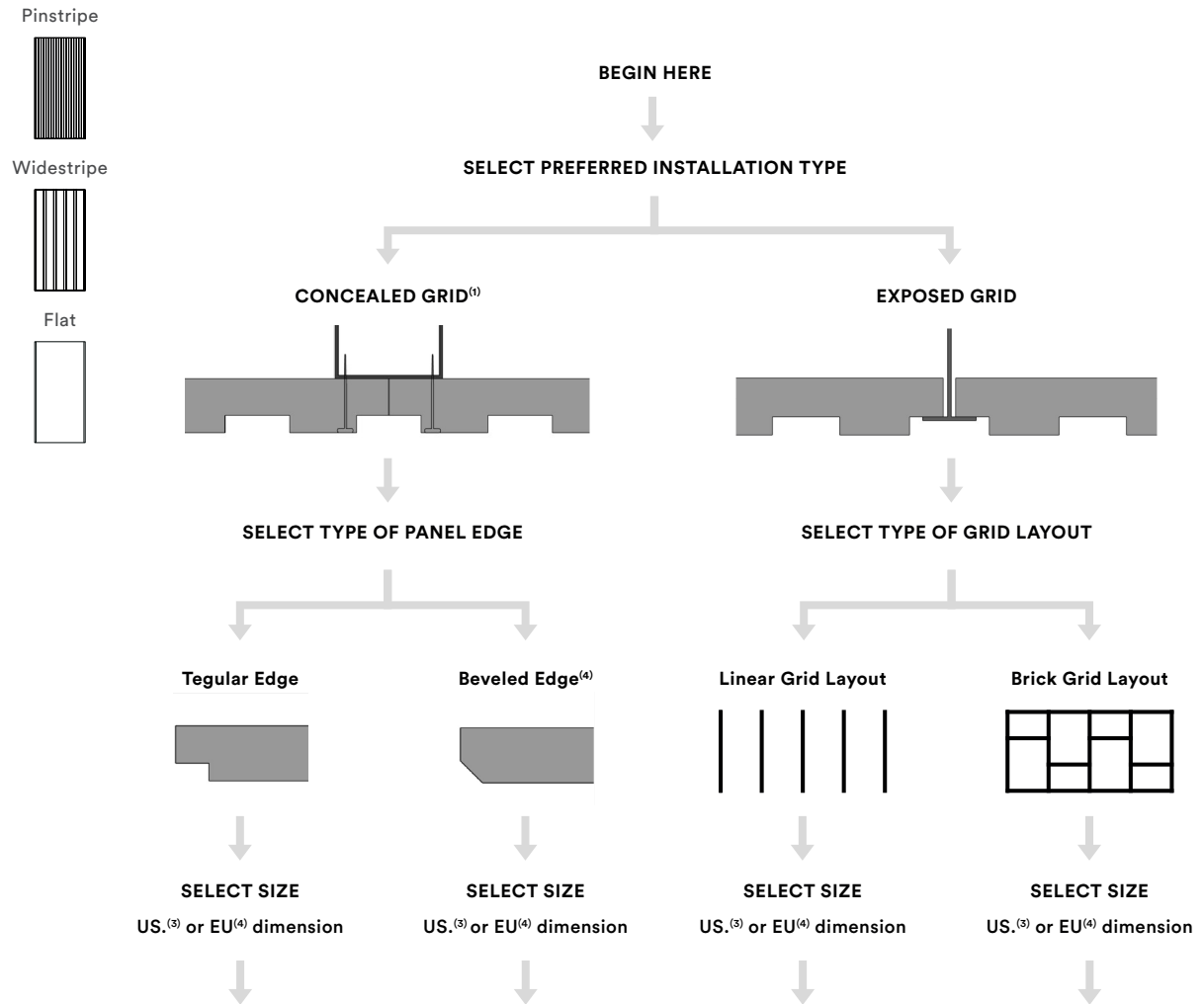
| **PANEL SPECIFICATION CODE:** | **CT2s.US** <br> **CT2s.EU** | **CB4s.US** <br> **CB4s.EU** | **ET2s.US** <br> **ET2s.EU** | **ET4s.US** <br> **ET4s.EU** |
|---|---|---|---|---|
| **Explanation:** | C = Concealed Grid <br> T = Tegular Edge <br> 2s = Two Sides[2] <br> US = Imperial[3] <br> EU = European meter[4] | C = Concealed Grid <br> B = Bevelled Edge <br> 4s = Four Sides[2] <br> US = Imperial[3] <br> EU = European meter[4] | E = Exposed Grid <br> T = Tegular Edge <br> 2s = Two Sides[2] <br> US = Imperial[3] <br> EU = European meter[4] | E = Exposed Grid <br> T = Tegular Edge <br> 4s = Four Sides[2] <br> US = Imperial[3] <br> EU = European meter[4] |
| **Pinstripe:** | Available | NOT Available[5] | Available | Available |
| **Widestripe:** | Available | NOT Available[5] | Available | Available |
| **Flat:** | Available | Available | Available | Available |

1) Grid can be either a suspended drywall grid or wooden battens in according to BAUX installation instructions

2) Number of edges being Tegular or Bevelled. 2s. always refer to the two long sides of the panels leaving the short edges straight (no bevel, not tegular)

3) All BAUX Ceiling panels are offered in US imperial dimensions, i.e. Concealed Grid 2×4 ft. and sizes for Exposed Lay In Grid 23.8×47.8"

4) All BAUX Ceiling panels are offered in EU metric dimensions, i.e. Concealed Grid 600×1200 mm and sizes for Exposed Lay-In Grid 593×1193mm

5) FLAT panels available with bevelled edge. PINSTRIPE and WIDESTRIPE panels are NOT available with bevelled edge, they come with tegular edge

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# Specification Codes - Ceiling Panels

| Product Spec Code | Product Name | Description: |
|---|---|---|
| BAUX-WPC-101-__ | FLAT - CT2s.EU | Concealed Grid, Tegular Edge 2 sides, EU.600×1200 |
| BAUX-WPC-102-__ | FLAT - CT2s.US | Concealed Grid, Tegular Edge 2 sides, US.2×4 ft |
| BAUX-WPC-103-__ | FLAT - ET2s.EU | Exposed Lay-In, Tegular Edge 2 sides, EU.593×1193 |
| BAUX-WPC-104-__ | FLAT - ET2s.US | Exposed Lay-In, Tegular Edge 2 sides, US.23.8×47.8" |
| BAUX-WPC-105-__ | FLAT - ET4s.EU | Exposed Lay-In, Tegular Edge 4 sides, EU.593×1193 |
| BAUX-WPC-106-__ | FLAT - ET4s.US | Exposed Lay-In, Tegular Edge 4 sides, US.23.8×47.8" |
| BAUX-WPC-107-__ | FLAT - CB4s.EU | Concealed Grid, Bevelled Edge 4 sides, EU.600×1200 |
| BAUX-WPC-108-__ | FLAT - CB4s.US | Concealed Grid, Bevelled Edge 4 sides, US.2×4 ft |
| | | |
| BAUX-WPC-201-__ | WIDESTRIPE - CT2s.EU | Concealed Grid, Tegular Edge 2 sides, EU.600×1200 |
| BAUX-WPC-202-__ | WIDESTRIPE - CT2s.US | Concealed Grid, Tegular Edge 2 sides, US.2×4 ft |
| BAUX-WPC-203-__ | WIDESTRIPE - ET2s.EU | Exposed Lay-In, Tegular Edge 2 sides, EU.593×1193 |
| BAUX-WPC-204-__ | WIDESTRIPE - ET2s.US | Exposed Lay-In, Tegular Edge 2 sides, US.23.8×47.8" |
| BAUX-WPC-205-__ | WIDESTRIPE - ET4s.EU | Exposed Lay-In, Tegular Edge 4 sides, EU.593×1193 |
| BAUX-WPC-206-__ | WIDESTRIPE - ET4s.US | Exposed Lay-In, Tegular Edge 4 sides, US.23.8×47.8" |
| | | |
| BAUX-WPC-301-__ | PINSTRIPE - CT2s.EU | Concealed Grid, Tegular Edge 2 sides, EU.600×1200 |
| BAUX-WPC-302-__ | PINSTRIPE - CT2s.US | Concealed Grid, Tegular Edge 2 sides, US.2×4 ft |
| BAUX-WPC-303-__ | PINSTRIPE - ET2s.EU | Exposed Lay-In, Tegular Edge 2 sides, EU.593×1193 |
| BAUX-WPC-304-__ | PINSTRIPE - ET2s.US | Exposed Lay-In, Tegular Edge 2 sides, US.23.8×47.8" |
| BAUX-WPC-305-__ | PINSTRIPE - ET4s.EU | Exposed Lay-In, Tegular Edge 4 sides, EU.593×1193 |
| BAUX-WPC-306-__ | PINSTRIPE - ET4s.US | Exposed Lay-In, Tegular Edge 4 sides, US.23.8×47.8" |

**Colour codes**

"__" = Color code

00 = Natural
01 = Clouds Black
02 = Clouds Dark Grey
03 = Clouds Grey
04 = Clouds White
05 = Woods Pine Green
06 = Woods Moss Green
07 = Woods Bright Green
08 = Woods Pale Green
09 = Sky Navy Blue
10 = Sky Antique Blue
11 = Sky Day Blue
12 = Sky Dusk Blue
13 = Heat Clay Red
14 = Heat Rust Red
15 = Heat Skin Red
16 = Heat Peach Red
17 = Earth Soil Brown
18 = Earth Brown
19 = Earth Sand Brown
20 = Earth Dust Brown

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**Let´s build!**