



muratto[®]

cork wall design

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„MURATTO is the brand name of the most refined cork wall coverings. We create, promote, and distribute unique and outstanding cork wall collections, based upon the following basic principles: **DESIGN** as focus of the creative process, **INNOVATION** in concept and technology, **VARIETY** in product offerings, and **WORLDWIDE** in distribution. To support and enhance our work, we have established a strong partnership with cork's world leading producers."

VASCO BARROS, MURATTO CEO

DESIGN driven company as a part of the product development. Co-operation with many international designers.

VARIETY 6 collections of different wall options and permanent creation process.

INNOVATION New technologies in the production of Muratto walls.

WORLDWIDE Austria, Belgium, Brazil, Canada, Czech Republic, Croatia, Cyprus, Estonia, Finland, France, Germany, Greece, Hong Kong, Iceland, India, Israel, Italy, Japan, Korea, Latvia, Lithuania, Middle East, Netherlands, Norway, Pakistan, Poland, Portugal, Romania, Russia, South Africa, Spain, Taiwan, Turkey, UK, Ukraine, USA, Uzbekistan

www.muratto.com



WHAT IS
CORK?

100%
NATURAL

100%
BIODEGRADABLE

100%
RECYCLABLE

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CORK

CORK

comes from the **BARK** of the **CORK OAK TREE**.
It's removed from the **TRUNK BY HAND** without ever damage the tree.
The properties of cork are naturally a result of its **HONEYCOMB STRUCTURE**.

THE FIRST CORK harvesting is done after **25 YEARS** and it's called Virgin cork. After this one the cork harvesting is done **EVERY 9 YEARS**.

A CORK OAK tree can last for **250 YEARS**.

THE WORLD FORESTED AREA of Cork is around **2,3 MILLION HECTARES** and mainly located in Mediterranean area with special implantation in **PORTUGAL AND SPAIN** (75% of the total cork forest area).

THE WORLD PRODUCTION of cork is around **340.000 TON**.

CORK APPLICATIONS: Construction, Interior design, Furniture, Shoe industry, Medical industry, Music instruments, Transport industry, Bottling industry, Automobile industry, Naval industry, ...



SUSTAINABLE

The true **SUSTAINABLE** story.

The role of cork in **CO2-RETENTION** is crucial in **MINIMIZING** the world's ecological footprint. The cork forest has a key role in **SUPPORTING A NATURAL BIODIVERSITY**, including some of the most endangered animal species. The cork forest has also an important role in combating the **SOIL DESERTIFICATION**.

MURATTO NEWS 2017



FROM NATURE TO YOUR HOME.

3 NEW COLLECTIONS

UPGRADE OF EXISTING COLLECTIONS

NEW HOMEPAGE WITH SIMULATOR

PRIMECORK

NEW

NEW COLLECTION

Panels with a cork backing, MDF, cork sheet core and pigmented cork veneer with a natural protection finishing, available in 12 colors.

- **NATURAL VELVETY TOUCH**
- **THERMAL BEHAVIOR**
- **HIGH STABLE PLANKS**

CORK BRICKS

1 NEW RANGE

Natural cork pieces, naturally pre-cleaned and treated, with an immersion finishing of color pigments and other protection additives, and a self-adhesive system on its backing.

- **SAME SIZE OF ALL PIECES**
- **BEVELLED EDGES**
- **EASY INSTALLATION SYSTEM**

ORGANIC BLOCKS

2 NEW SHAPES

HEXAGON and DROP

3 NEW COLORS

copper, taupe, grey

STRONGER PRODUCT & POWERFUL COLOR

by increasing the density by 30%

COMPLEMENTS

LIGHTNING MODULES gives the client a complete new level of decoration and design, creating different patterns with the same product.

INSTALLATION STICKERS are a easy, fast and permanent way of finishing the Organic Blocks.

KORKSTONE

NEW

NEW COLLECTION

Massive cork tiles, high density weight molded in irregular surface, with metallic color pigments, available in 10 colors.

- **NATURAL MASSIVE CORK**
- **GLOWING EFFECT**
- **LUXURY AESTHETICS**

METALEGANCE

NEW

NEW COLLECTION

Wall panels made with fiber backing, acoustic cork barrier, mineral compound and a mixture of fibers, metallic granules and color pigments, available in 10 colors.

- **NATURAL METALLIC PARTICLES**
- **STABLE PLANKS**
- **FIRE RESISTANT**

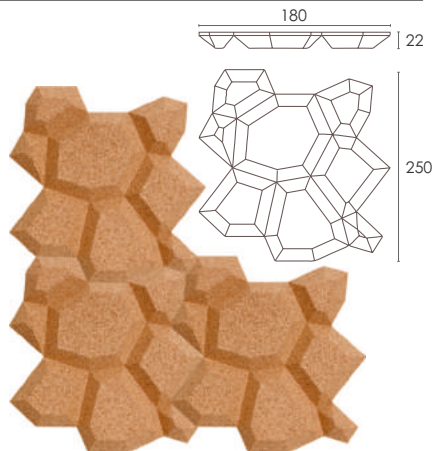


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ORGANIC BLOCKS
BEEHIVE

BEEHIVE ORGANIC BLOCKS

The shape results from the union of different geometrical planes that grow in an organic way. It is a progression from a basic honeycomb, at once natural and contemporary. The pattern appears to move, yet it is balanced, giving dynamism, energy and emotion to the environment.



Ivory



Emerald



Yellow



Turquoise



Olive



Grey



Red



Bordeux



Aubergine



Black



Natural



Taupe



Copper

MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation

SIZE 250 x 180 x 22 mm

INSTALLATION glue

WEIGHT (BOX) 3,010 kg

PACKED 16 tiles, area 0,72 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)

NATURAL
MADE MAINLY OF
CORK GRANULES,
100% NATURAL AND
RECYCLABLE



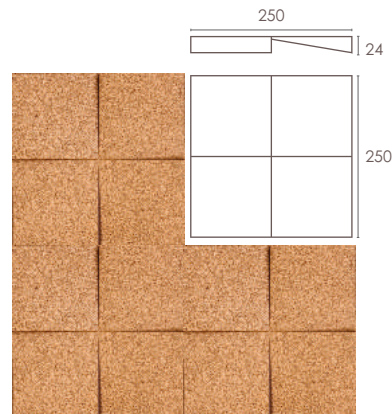


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ORGANIC BLOCKS
CHOCK

CHOCK ORGANIC BLOCKS

Designed for high visual impact in larger areas, spacious rooms. Four diagonal lines emerge from the center of each square, like four windows that opening in different directions. Thanks to the simple geometry of the four pieces that compose CHOCK, each piece retains its identity while blending into the overall effect.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 250 x 250 x 24 mm

INSTALLATION glue

WEIGHT (BOX) 3,330 kg

PACKED 16 tiles, area 1 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

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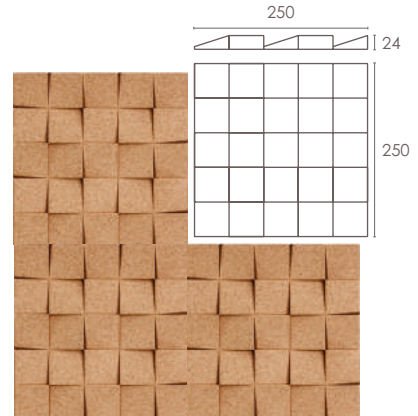


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ORGANIC BLOCKS
MINICHOCK

MINICHOCK ORGANIC BLOCKS

Designed for intimate spaces, MINICHOCK is composed of squares of four smaller squares meeting at different angles. The repeated shape creates a captivating mosaic pattern. The pattern is simple but contributes to an emotive, dynamic and playful environment.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 250 x 250 x 24 mm

INSTALLATION glue

WEIGHT (BOX) 3,330 kg

PACKED 16 tiles, area 1 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

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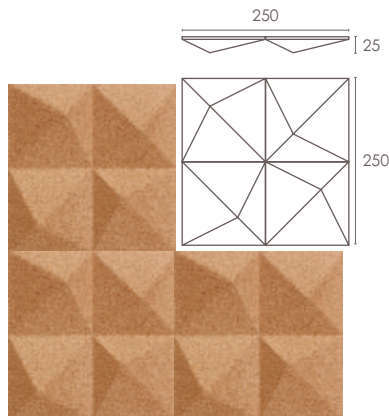
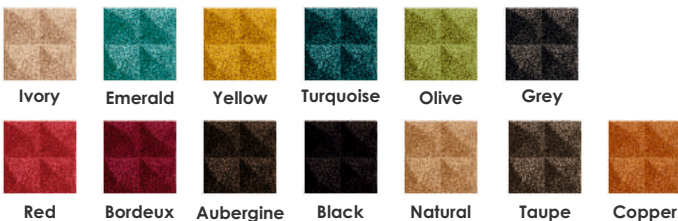


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ORGANIC BLOCKS
PEAK

PEAK ORGANIC BLOCKS

Each is a square made up of four asymmetrical triangles that converge at a peak. The repeated pattern suggests the idea of mountains and creates a reflection of the surrounding light. Turning to nature for inspiration, PEAK creates different moods based on the mixing and matching of colors.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation

SIZE 250 x 250 x 25mm

INSTALLATION glue

WEIGHT (BOX) 3,045 kg

PACKED 16 tiles, area 1 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)



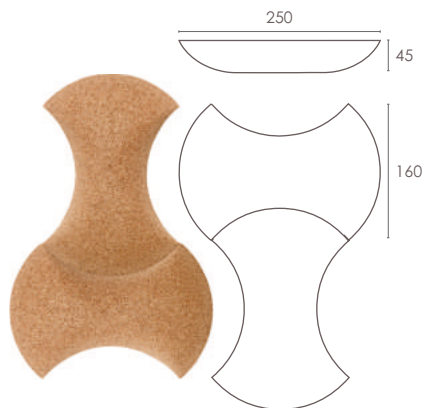


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ORGANIC BLOCKS
SENSES

SENSES ORGANIC BLOCKS

A smoothly curved hourglass shape is organized and repeated in horizontal and vertical orientations, creating an organic pattern. The shape is inspired by the undulations of the nature, and its volume gives dimension to smooth walls. SENSES can cover walls partially or entirely, allowing flexibility and individuality.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 250 x 160 x 45 mm

INSTALLATION glue

WEIGHT (BOX) 2 kg

PACKED 15 tiles, area 0,435 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)

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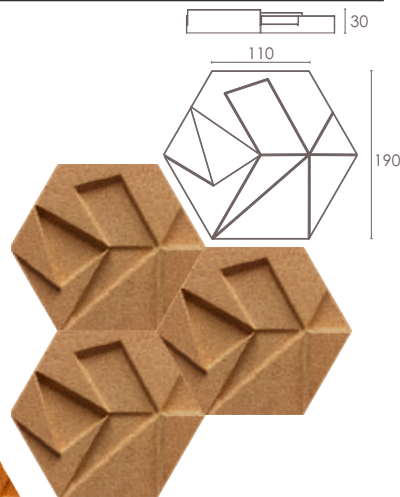


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ORGANIC BLOCKS
HEXAGON

HEXAGON ORGANIC BLOCKS

The HEXAGON is one of the geometrics shapes that exist in nature, as our cork material, and its associated with communication, balance and union. By creating additional internal shapes, the HEXAGON allowed interface of each and all tiles creating a unique result.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 220 x 190 x 30 mm

INSTALLATION glue

WEIGHT (BOX) 2,500 kg

PACKED 20 tiles, 0,6254 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)



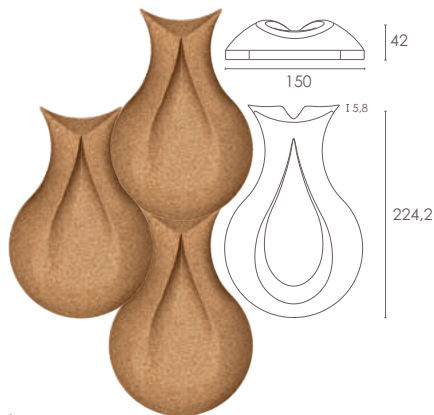


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ORGANIC BLOCKS
DROP

DROP ORGANIC BLOCKS

By redesigning the simple drop form we have kept the dynamic flow but also combined an additional organic surface that highlights the full surface tension.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 230 x 150 x 42 mm

INSTALLATION glue

WEIGHT (BOX) 3,030 kg

PACKED 21 tiles, 0,47187 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)



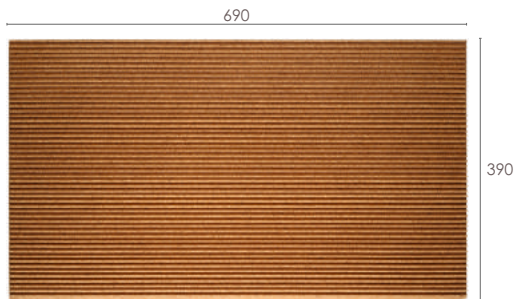


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ORGANIC BLOCKS
STRIPS

STRIPS ORGANIC BLOCKS

Composed by a series of horizontal stripes, the STRIPS are the perfect connection between simplicity and comfort. It is based on a high quality cork core with a selection of high dense cork granules, and the final result is a continuous wall with a modern aspect. Its strips and volume gives this piece a unique light effect.



MATERIAL Massive cork piece agglomerated with special resins and additives, molded in shape with mass color pigmentation.

SIZE 690 x 390 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 6,10 kg

PACKED 10 tiles, area 2,691 m²

FIRE RESISTANT B-S1,d0 (EN13823)

ACOUSTIC (NRC) 0,3 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C) 0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W) 0,47 (EN 12667-2001)

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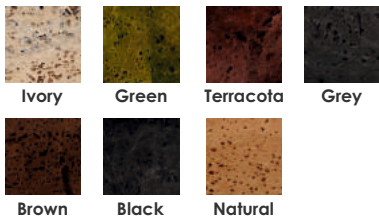


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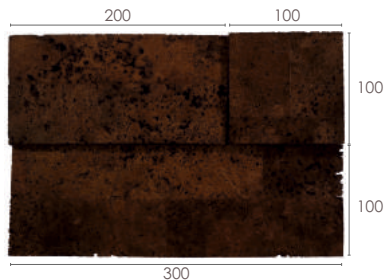
CORK BRICKS
3D and BEV

CORK BRICKS

Inspired by traditional brick, but with a 3-dimensional design, softer texture, warmer feeling, and a more sophisticated yet inviting style. Offering a remarkable combination of time-honored, European artisanship, and high-tech contemporary appeal, Cork Bricks complement both rustic and modern décor.



3D RANGE



BEV RANGE



3D RANGE

MATERIAL Natural cork pieces, naturally pre-cleaned and treated, with an immersion finish of color pigments and other protection additives.

SIZE 300 x 100 x 7 mm + 200 x 100 x 11 mm + 100 x 100 x 14 mm

INSTALLATION glue

WEIGHT (BOX) 1,3 kg

PACKED 27 tiles (9 of each), 0,54 m²

ACOUSTIC (NRC) 0,15 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C)
0,0468 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W)
0,47 (EN 12667-2001)

BEV RANGE

MATERIAL Natural cork pieces, naturally pre-cleaned and treated, with an immersion finish of color pigments and other protection additives, and a self-adhesive system on its backing.

SIZE 230 x 70 x 7 mm

INSTALLATION self-adhesive

WEIGHT (BOX) 2 kg

PACKED 62 tiles, 0,99 m²

ACOUSTIC (NRC) 0,15 (EN ISO 11654)

THERMAL CONDUCTIBILITY (W/M.C)
0,0541 (EN 12667-2001)

THERMAL RESISTANCE (M2C/W)
0,46 (EN 12667-2001)





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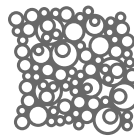
PATTERN TILES
MOTIF

MOTIF PATTERN TILES

Patterns range from classic to modern. Easy home redecoration, to achieve an excellent aesthetic result. The thick patterns create a 3D effect, as well as contrast, due to the wall color that is exposed through the pattern. Completed with a self-adhesive backing, for easy application.



ARABIC



BUBBLES



CINETIC



CITIES



CLASSIC



CORAL



NOTOUCH



PERSPECTIVE



ROOTS

MATERIAL Agglomerated cork, cut in the selected design by precision industrial machines, finished with color pigmentation and wax protection. Completed with a self-adhesive backing.

SIZE approximately 500 x 500 x 3,5 mm (item dependant)

INSTALLATION self-adhesive

WEIGHT (PACK) 1,100 kg

PACKED 4 tiles, area 1m² (approx.)





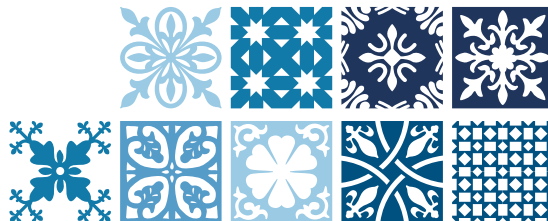
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cork wall design

PATTERN TILES
PATCHWORK

PATCHWORK PATTERN TILES

Patterns range from classic to modern. Easy home redecoration, to achieve an excellent aesthetic result. The thick patterns create a 3D effect, as well as contrast, due to the wall color that is exposed through the pattern. Completed with a self-adhesive backing, for easy application.

REVIVAL PATCHWORK



MEDITERRANEAN PATCHWORK



MATERIAL Agglomerated cork, cut in the selected design by precision industrial machines, finished with color pigmentation and wax protection. Completed with a self-adhesive backing.

SIZE 200 x 200 x 3,5 mm

INSTALLATION self-adhesive

WEIGHT (PACK) 1,2 kg

PACKED 27 tiles, 3 x 9 different tiles - area 1,08m²



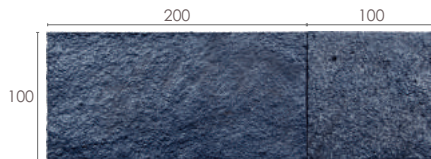


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KORKSTONE

KORKSTONE

KORKSTONE has both a sparkling and velvety aspect, with a light and at the same time strong product composition. Based upon a combination between handmade and technology upgrades, KORKSTONE enlance both irreverent and luxury aesthetics.



Black Silver



Black Gold



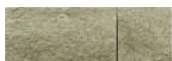
Brown Silver



Brown Gold



Smoked Quartz



Moonstone



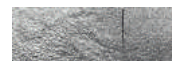
Pearl



Saphir



Sandstone Black



Platinum

MATERIAL Massive cork tiles, high density weight molded in irregular surface, with metallic color pigments.

SIZE 200 x 100 mm + 100 x 100 mm

THICKNESS from 7 mm to 13 mm

INSTALLATION glue

WEIGHT (BOX) 4,300 kg

PACKED 66 tiles (33 of each), 0,99 m²



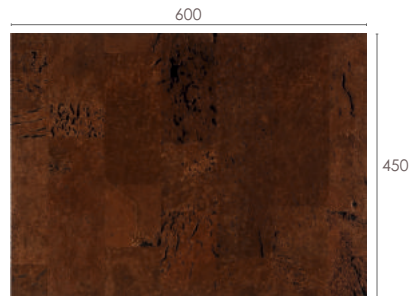


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PRIMECORK

PRIMECORK

This rich natural cork skin provides a «Classic Look» to the interior walls of any space. Its warm and comfortable look makes it compatible with every decorating style, from the modern to the very traditional. This natural «skin» of silky touch, smooth and unobtrusive aesthetics, makes beautiful walls in a timeless way.



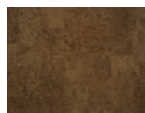
Ivory



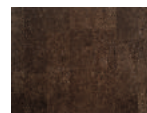
Natural



Cappuccino



Moka



Brown



Leather



Champagne



Taupe



Silver



Marble



Dark grey



Black

MATERIAL Panels with a cork backing, MDF, cork sheet core and pigmented cork veneer with a natural protection finishing.

SIZE 600 x 450 x 4 mm

INSTALLATION glue

WEIGHT (BOX) 8 kg

PACKED 12 pieces, 3,24 m²



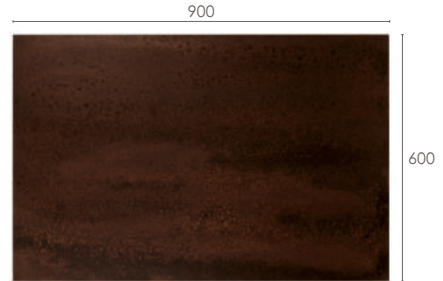


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METALEGANCE

METALEGANCE

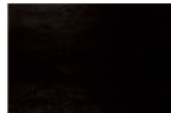
Made with natural metallic granules, the METALEGANCE is the most recent and refreshing material in the world of wall coverings made with cork. Besides being produced with the latest high-tech, it is defined by its metallic appearance, combined with an elegant and striking look. It is fire resistant, has an extraordinary surface and high dimensional stability.



Metal copper



Metal bronze



Metal black



Metal silver



Metal champagne



Metal gold



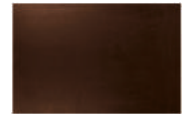
Platin cement



Clear cement



Oxid



Plain bronze

MATERIAL Wall panels made with fiber backing, acoustic cork barrier, mineral compound and a mixture of fibers, metallic granules and color pigments.

SIZE 900 x 600 x 4 mm

INSTALLATION glue

WEIGHT (BOX) 5,100 kg

PACKED 4 pieces, 2,16 m²

