



PRÍRODNÉ KORKOVÉ PANELY





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WURATTO® is one of the most highly distinguished brands of natural surface design, with Portuguese origin.

With a profile that is distinguished by its dynamism and innovation, the company emerged in 2013, with the purpose of offering dazzling covering solutions. Focused on being an innovative brand in the design and production of coating finishes, MURATTO® is guided by a vision that focus on sustainable growth, relying on four main values:

Natural Lifestyle, Design, Sharing and Interior Comfort.

VASCO BARROS, MURATTO CEO

NATURAL LIFESTYLE Base all processes on the importance of a sustainable development, always working with natural raw materials and trying to contribute to a natural lifestyle, doing so with a positive attitude towards itself and others.

DESIGN Based on the active creation of products and processes, seeking inspiration in the most varied forms of vision in various countries.

SHARING Worldwide presence; designers from different countries; listening to the clients; online presence; supporting social causes; share ideas with others.

INTERIOR COMFORT Each and every product is endowed with features that offer a positive impact on the daily life of its users.

AWARDS



Over the past few years, Muratto has been influencing the world of interior design with its unique products around the world. Proof of this are the several awards that the brand has won over time worldwide.



NY Metro Chapter Award, USA, 2015



Design Tokyo Products Award, Japan, 2016



AlT Trendscouting Award, Euroshop, Germany, 2017



European Product Design Award, 2017



World Build Awards, WorldBuild Moscow / MosBuild, Russia, 2018



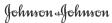
Best Exhibit Competition BD WEST LA, Boutique Design West, USA, 2018



Muratto's presence all over the world is ever increasing, with design materials placed in the spaces of world-renowned brands. These are just some of the companies that created magically different spaces, in which Muratto has the pleasure of being present.

Google



























westelm

























COLLECTIONS









ORGANIC BLOCKS

CORK BRICKS

METALEGANCE







KORKSTONE

PRIMECORK

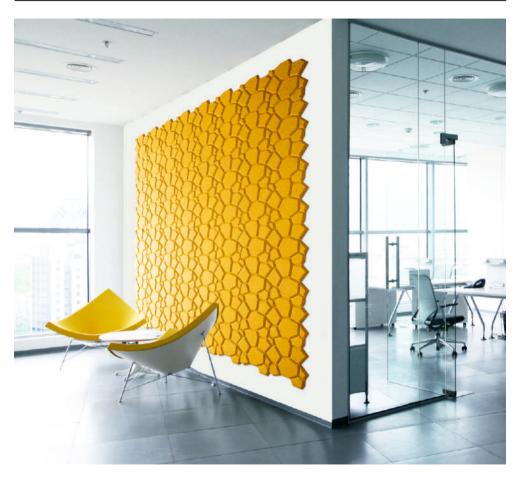
CONCRETE FLEX



CONCRETE COVERING SOLUTIONS

BEEHIVE ORGANIC BLOCKS



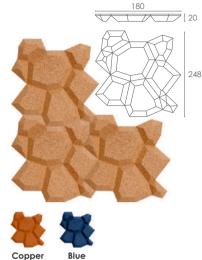


BEEHIVE ORGANIC BLOCKS



The shape of BEEHIVE 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.

Yellow





Turauoise

SIZE 248 x 180 x 20 mm

Emerald

INSTALLATION glue or stickers

WEIGHT (BOX) 3,010 kg

PACKED 16 tiles, area 0,7136 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)

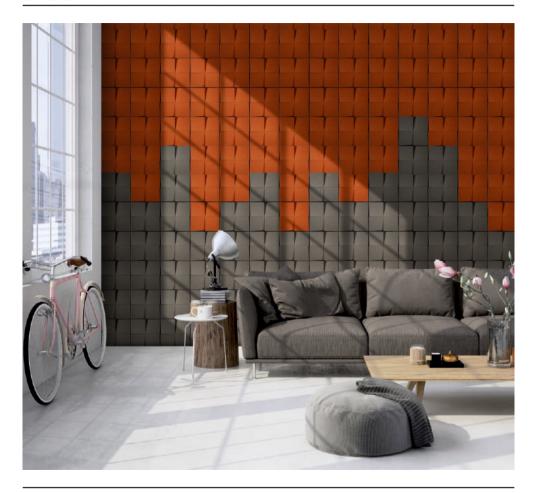








CHOCK ORGANIC BLOCKS

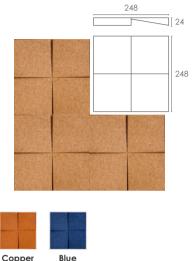


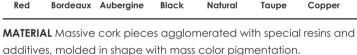
CHOCK ORGANIC BLOCKS



Designed for high visual impact in larger areas and spacious rooms, CHOCK has four diagonal lines that emerge from the center of each square, like four windows that open 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.

Yellow





Turquoise

Olive

Grev

SIZE 248 x 248 x 24 mm

Ivorv

INSTALLATION glue or stickers

Emerald

WEIGHT (BOX) 3,330 kg

PACKED 16 tiles, area 0,99 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)



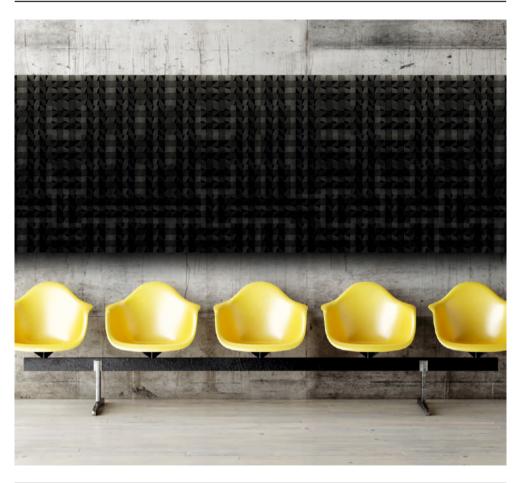






MINICHOCK ORGANIC BLOCKS

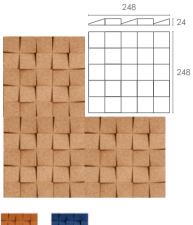




MINICHOCK ORGANIC BLOCKS



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.

























Black

Natural

Taupe

Copper

Blue

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

SIZE 248 x 248 x 24 mm

INSTALLATION glue or stickers

WEIGHT (BOX) 3,330 kg

PACKED 16 tiles, area 0,99 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)

100% NATURAL









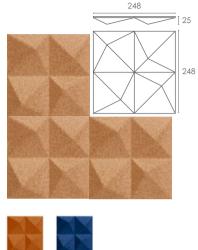




PEAK ORGANIC BLOCKS



Each square of the PEAK is 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.



Blue



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

SIZE 248 x 248 x 24 mm

INSTALLATION glue or stickers

WEIGHT (BOX) 3,045 kg

PACKED 16 tiles, area 0,99 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)









SENSES ORGANIC BLOCKS





SENSES ORGANIC BLOCKS



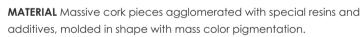
A smoothly curved hourglass shape is organized in horizontal and vertical orientations, creating an organic pattern. The shape of SENSES is inspired by the undulations of nature, while its volume gives dimension to smooth walls. SENSES can cover walls partially or entirely, allowing flexibility and individuality.

Yellow

Bordeaux Auberaine



Blue



Black

Turquoise

Olive

Natural

Taupe

Copper

SIZE 248 x 160 x 43 mm

INSTALLATION glue or stickers

Emerald

Ivory

Red

WEIGHT (BOX) 2 kg

PACKED 15 tiles, area 0,435 sqm

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)

VOC class A (French Norm EN ISO/IEC 17025)









HEXAGON ORGANIC BLOCKS





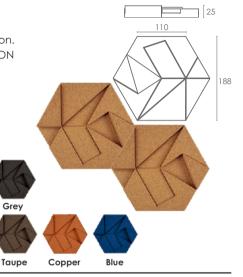
HEXAGON ORGANIC BLOCKS

Yellow

Bordeaux Auberaine



The HEXAGON is one of the geometric shapes that exists in nature, as does our cork material, and it is associated with communication, balance and union. By creating additional internal shapes, the HEXAGON allows a interface of each and all tiles, creating a unique result.



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

Black

Turquoise

Olive

Natural

SIZE 217 x 188 x 25 mm

Red

INSTALLATION glue or stickers

Emerald

WEIGHT (BOX) 3,220 kg

PACKED 22 tiles, area 0,5929 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)













DROP ORGANIC BLOCKS



Having been inspired by motions of nature, DROP conveys the lightness and purity of water. This piece transforms a fluid dynamic combined with an organic surface, conveying a 3D feel due to its volume. The pattern created with this piece turns any wall into a realistic waterfall.



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

SIZE 230 x 150 x 42 mm

Red

Emerald

INSTALLATION glue or stickers

WEIGHT (BOX) 2,600 kg

PACKED 15 tiles, area 0,337 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)

100% NATURAL



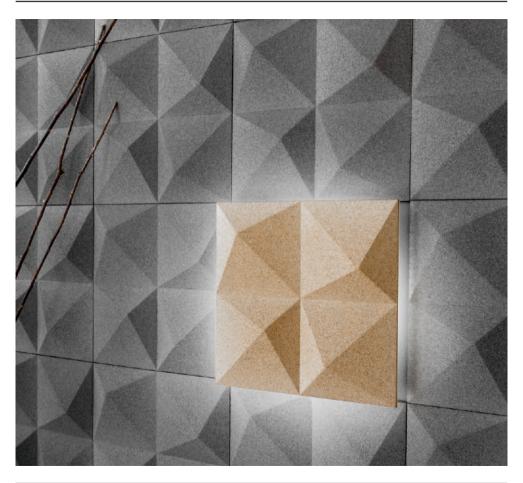






COMPLEMENTS ORGANIC BLOCKS





COMPLEMENTS ORGANIC BLOCKS



The LIGHTING MODULES provide a complete new level of decoration and design, creating different patterns with the same product.

Developed for CHOCK, MINICHOCK and PEAK.

Designed and assembled in Germany.

INSTALLATION GUIDE The LED Lamp is pre-wired and pre-assembled for wall mounting installation. The module must be placed centered on the wall surface. The distance between the drill holes is 7,7cm. The installation should be done by an experienced technician. LED driver from MW-Lighting has CE.

SIZE 200 x 200 x 40 mm
INSTALLATION screws (fix to the wall) /
glue (for the design block)
WEIGHT (BOX) 0,890 kg
PACKED 1 module



LIGHT COLOR 4000 K
COLOR black and white
LAMP 8 LED/
POWER 10 W
TENSION 230 V

STICKERS

STICKERS are a complement to fix the DESIGN BLOCKS without applying adhesive. Composed of scrim tape with an acrylic glue, they are easy to use, completely transparent, very strong yet still removable.

SIZE available soon **COLOR** transparent

PACKED 1 roll

Image available soon.

INFINITY ORGANIC BLOCKS

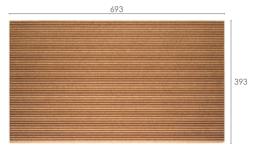




INFINITY ORGANIC BLOCKS



Composed by a series of horizontal stripes, the Cork Strips INFINITY are the perfect connection between simplicity and comfort. Its lines form a continuous pattern that through its volume creates fantastic optical illusions and light effects. Cork Strips Infinity allows combinations to be made in different orientations and in different colors, allowing creating unique and refined interiors that seems to have no end due to its solid lines.





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

SIZE 693 x 393 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 6,20 kg

PACKED 10 tiles, area 2,72 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)









ZIG ZAG ORGANIC BLOCKS

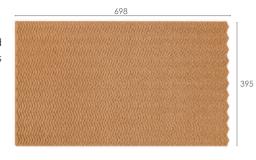




ZIG ZAG ORGANIC BLOCKS



Cork Strips ZIG ZAG is formed by a sequence of lines that lead to the triangular geometric shape. This composition gives this piece a bold and unique design, forming small boomerangs that, all together, create a fantastic three-dimensional effect. Cork Strips ZIG ZAG allows combinations to be made in different orientations and in different colors, allowing creating unique and refined interiors.





Red









Natural



Taupe





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

Black

SIZE 698 x 395 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 6,40 kg

PACKED 10 tiles, area 2,76 sam

FIRE RESISTANT B-S1,d0 (En13823)

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

Bordeaux Auberaine

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

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

VOC class A (French Norm EN ISO/IEC 17025)

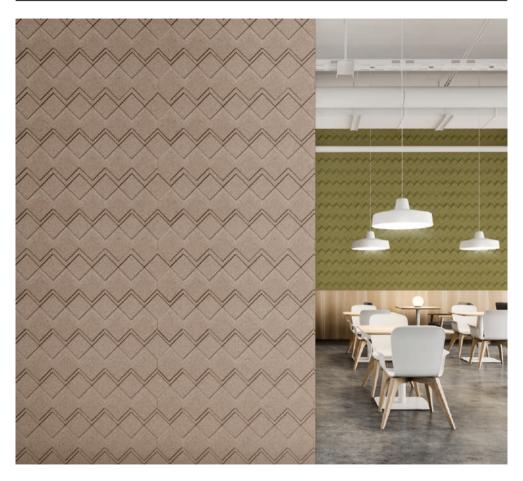












STEP ORGANIC BLOCKS



Cork Strips STEP is a passionate piece, full of three-dimensionality and volume, which takes us back to the 'Cubism' art movement, which treated the forms of nature through geometric figures. With a very strong character and appearance, this piece will be the highlight of any room, being able to make the difference even more by the combination of colors and position in which it will be placed.





Red









Natural



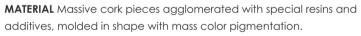


Taupe



Copper





Black

SIZE 703 x 483 x 12 mm

INSTALLATION glue

WEIGHT (BOX) 7,90 kg

PACKED 10 tiles, area 3,01 sam

FIRE RESISTANT B-S1,d0 (En13823)

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

Bordeaux Auberaine

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

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

VOC class A (French Norm EN ISO/IEC 17025)



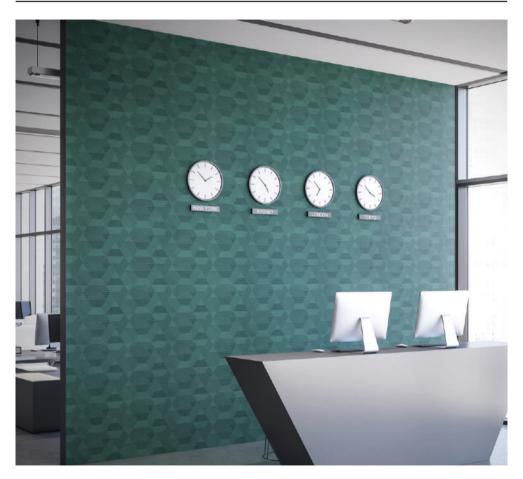






GEOMETRIC ORGANIC BLOCKS





GEOMETRIC ORGANIC BLOCKS



Cork Strips GEOMETRIC is formed by a set of geometric shapes that, all together, create magnificent visual effects. With just one piece it is possible to visualize hexagons, rhombuses, parallelograms and even triangles. Creating a wall with several pieces, the pattern becomes continuous and provides a 3D visual effect. Cork Strips GEOMETRIC allows you to create refined interiors that are, at the same time, very modern.





Red













Natural



Taupe



Copper



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

Black

SIZE 630 x 396 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 5,70 kg

PACKED 10 tiles, area 2,30 sam

FIRE RESISTANT B-S1,d0 (En13823)

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

Bordeaux Auberaine

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

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

VOC class A (French Norm EN ISO/IEC 17025)

MADE MAINLY OF CORK GRANULES, NATURAL &

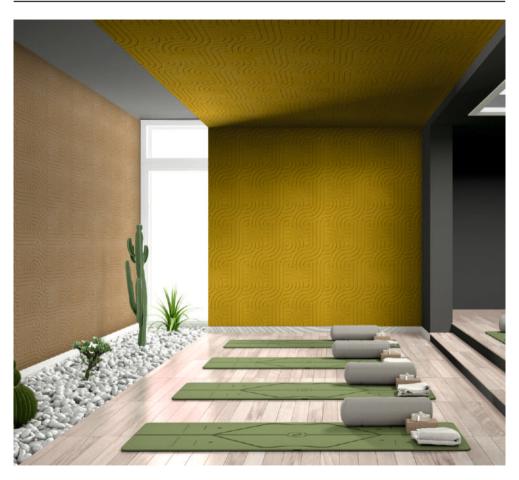








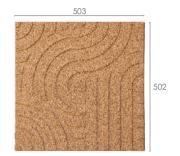




WAVE ORGANIC BLOCKS



Cork Strips WAVE is a piece that conveys the lightness and beauty of curves, conveying a strong feeling of comfort combined with an irreverent design. Building a pattern with the Cork Strips Wave will transform any wall into a masterpiece, giving it depth and magnificent light effects. The combination of colors allows for numerous possibilities of decoration.





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

SIZE 503 x 502 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 5,40 kg

PACKED 10 tiles, area 2,53 sam

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)

VOC class A (French Norm EN ISO/IEC 17025)









UNDERTONE ACOUSTIC PANEL

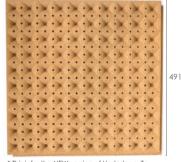


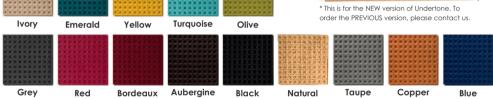


UNDERTONE ACOUSTIC PANEL



Besides having a high aesthetic impact, the UNDERTONE was specifically developed as an acoustic panel. Its design was technically prepared to dissipate sound waves, through the rounded shapes and numerous holes. Although UNDERTONE'S main aim is to insulate sound, its design is contemporary and appealing, and displays beautiful light and shadow effects.





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

SIZE 491 x 491 x 30 mm

INSTALLATION glue / clips (ask for more information)

WEIGHT (BOX) 5,200 kg

PACKED 4 tiles, area 0,96 sam

FIRE RESISTANT B-S1,d0 (En13823)

ACOUSTIC (NRC) 0,7 (Please check complete acoustic report on our webpage)

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

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

VOC class A (French Norm EN ISO/IEC 17025)

MADE MAINLY OF CORK GRANULES, NATURAL & RECYCLABLE

100% NATURAL









BUZZER ACOUSTIC PANEL

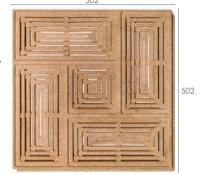




BUZZER ACOUSTIC PANEL



Besides of having a high gesthetic impact, the BUZZER was specifically developed as an acoustic panel. Its design was technically prepared to dissipate sound waves, through the squared shapes in pyramid form. Although BUZZER'S main purpose is to insulate sound, its design is contemporary and appealing, displaying beautiful light and shadow effects.









Yellow





Olive









Grey



Emerald

Bordeaux

Auberaine

Black

Natural

Taupe

Copper

100% NATURAL

Blue

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

SIZE 502 x 502 x 30 mm

INSTALLATION glue / clips (ask for more information)

WEIGHT (BOX) 5,200 kg

PACKED 4 files, area 1 sam

FIRE RESISTANT B-S1,d0 (En13823)

ACOUSTIC (NRC) 0,8 (Please check complete acoustic report on our webpage)

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

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

VOC class A (French Norm EN ISO/IEC 17025)

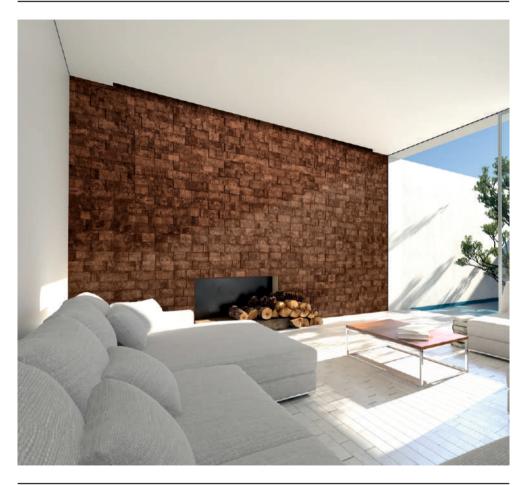












CORK BRICKS 3D



CORK BRICKS 3D is made of light cork pieces, with a natural treatment. It comes in different thicknesses and is painted with an innovative immersion process. The high value raw material and the handmade process creates an unique aesthetic natural result. These distinguishing characteristics make CORK BRICKS 3D one of the most noted products of all ranges.





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

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

INSTALLATION glue

WEIGHT (BOX) 2,70 kg

PACKED 27 tiles (9 of each size), area 0,54 sqm

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)









CORK BRICKS GRAND

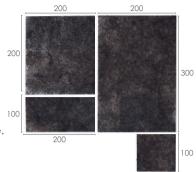




CORK BRICKS GRAND



CORK BRICKS GRAND is an allusion to the traditional brick, while renewing the vision of cork in its natural form, yet continuing the sense of comfort and warmth. The CORK BRICKS GRAND provide an immensity of pattern possibilities, through the endless array of shape and color combinations. The style of European artisanship and the handmade contemporary appeal provide an irreverent appearance to the CORK BRICKS GRAND, while the inherent aspects of cork still remain true.





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

SIZE 300 x 200 x 4 + 200 x 200 x 7 + 200 x 100 x 11 + 100 x 100 x 14 mm

INSTALLATION glue

WEIGHT (BOX) 3 kg

PACKED 32 tiles (8 of each size), area 1,04 sqm

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)













CORK BRICKS **bev**



With a rustic and modern look at the same time. the BEV has a rough but distinct aspect because of its similarity to the natural cork bricks. It stands out because of their beveled edges, which gives it a bigger volume effect. CORK BRICKS BEV provides a natural but luxurious look to any room



Natural Terracotta Green Black Ivory Heart Brown Grev Brown Brown Black Wood Gold Silver Silver

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

SIZE 230 x 70 x 7 mm

INSTALLATION glue

WEIGHT (BOX) 3,40 kg

PACKED 62 tiles, area 0,99 sqm

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)

HANDMADE 100% NATURAL & **RECYCLABLE**











METALEGANCE PURE



Made with natural metallic granules, a silicate compound and oxide aluminum, the METALEGANCE PURE is the most recent and refreshing material in the world of wall coverings. Besides being produced with the latest high-tech, it is defined by its metallic appearance and magnetic feature, combined with an elegant and striking look. Its extraordinary surface is endowed with high dimensional stability and flexibility. Fire and water resistant.





MATERIAL Panels with a core composition mixture of natural components (modified silicates, oxide aluminum, mineral technical charges) finished with a layer of metallic granules with natural piaments and synthetic blends.

SIZE 900 x 600 x 1.2 mm

INSTALLATION alue

WEIGHT (BOX) 4,100 kg

PACKED 4 pieces, 2,16 sqm

FIRE RESISTANT A2/B (EN 1384)

NATURAL METALLIC FINISHING FLEXIBLE PLANKS HIGH STABILITY **MAGNETIC** FIRE & WATER RESISTANT













METALEGANCE ROLLING - METALLIC





MFTALFGANCE ROLLING - METALLIC



METALEGANCE ROLLING is undoubtedly a redefinition in wallpaper concept. The backing is made of high quality recyclable acrylic fibers, and it has a special compound of metallic particles on the surface. The unique shades and color effects are achieved through the use of different color minerals in a high-tech chemical process. Due to its composition, it is an extremely flexible material that is much more resistant and appealing than ordinary wallpaper. It is areat to prevent and cover cracks, with an enormous dimensional stability. It is highly resistant to: fire, UV rays, scratches, vapors and other kinds of moisture.















Vintage Platinum

Vintage Copper



Vintage Bronce



Dark Gold

MATERIAL Rolls made of high quality mineral and synthetic fibers, and non-toxic natural metallic finish.

SIZE 12500 x 700 (0,6 - 0,8 mm thickness)

INSTALLATION glue WEIGHT (BOX) 2,90 kg PACKED 1 roll per box

NATURAL **RECYCLABLE** ACRYLIC FIBERS FIRE, MOISTURE, **UV RAYS & SCRATCHES** RESISTANT











METALEGANCE ROLLING - CEMENTS & RUSTY PAL





METALEGANCE ROLLING - CEMENTS & RUSTY



METALEGANCE ROLLING is undoubtedly a redefinition in wallpaper concept. The backing is made of high quality recycled acrylic fibers, and it has a special compound of natural granules in different cement or oxid shades. The unique shades and color effects are achieved through the use of different color minerals in a high-tech chemical process. Due to its composition, it is an extremely flexible material that is much more resistant and appealing than ordinary wallpaper. It is great to prevent ad cover cracks, with an enormous dimensional stability. It is highly resistant to: fire, UV rays, scratches, vapors and other kinds of moisture.











Light Cement

Cement

Anthracite

KUST

MATERIAL Cements: Rolls made of high quality mineral fibers and non-toxic natural fillers, and finishing with natural granules in different cement shades; Rusty: Rolls made of high quality mineral fibers and non-toxic natural charges, and oxide effect as a result of natural oxidation.

SIZE 12500 x 950 x (0,6 - 0,8 mm thickness)

INSTALLATION glue
WEIGHT (BOX) 4,50 kg
PACKED 1 roll per box

NATURAL RECYCLABLE ACRYLIC FIBERS FIRE, MOISTURE, UV RAYS & SCRATCHES RESISTANT















KORKSTONE CLASSIC



KORKSTONE CLASSIC has both sparkling and velvety aspects, with a light-weight, yet strong, product composition. Based upon handmade qualities, realised through technology upgrades, KORKSTONE CLASSIC enlace both irreverent and luxury aesthetics.





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

SIZE 200 x 100 + 100 x 100 mm (7-13 mm thickness)

INSTALLATION glue

WEIGHT (BOX) 5,10 kg

PACKED 66 tiles (33 of each size), area 0,99 sqm

FIRE RESISTANT B (USA Norm ASTM E84)









KORKSTONE TRIANGLE

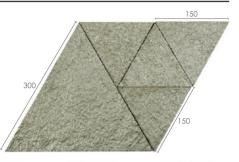




KORKSTONE TRIANGLE



KORKSTONE TRIANGLE is inspired by geometric shapes that form unique and outstanding pattern combinations. KORKSTONE TRIANGLE has both sparkling and velvety aspects, with a light-weight, yet strong, product composition. Based upon handmade qualities, realised through technology upgrades, KORKSTONE TRIANGLE enlace both irreverent and luxury aesthetics. KORKSTONE TRIANGLE praises the design trend that uses this geometric shape, which is also ideal for application to larger areas.





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

SIZE 150 x 150 x150 + 300 x 300 x 300 mm (7 - 13 mm thickness)

INSTALLATION glue

WEIGHT (BOX) 3 kg

PACKED 51 tiles (34 of 150 mm + 17 of 300 mm), area 1 sqm

FIRE RESISTANT B (USA Norm ASTM E84)

NATURAL MASSIVE CORK STONE, GLOWING EFFECT











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.





MATERIAL Panels with two layers. Massive cork tiles with color pigments, and a natural finishing treatment on the top. Water repellent.

SIZE 600 x 450 x 4 mm
INSTALLATION glue
WEIGHT (BOX) 6,20 kg
PACKED 12 tiles, area 3,24 sqm

NATURAL
VELVETY TOUCH,
THERMAL BEHAVIOR,
WATER REPELLENT
FLEXIBLE
PLANKS









STANDARD CONCRETE FLEX





STANDARD CONCRETE FLEX



CONCRETE FLEX STANDARD is an environmentally friendly and sustainable product that redefines the concrete concept. These panels have an exquisite industrial look, while being extremely sophisticated at the same time. This is achieved through a composite of flexible concrete, and innovative technical properties. The panels of this range are flexible and lightweight, with a high dimensional stability. The collection is resistant to fire, microorganisms, moisture, ice and defrosting, high impact and insects. These differentiating characteristics allow this product range to be truly unique in the market.











MATERIAL Panels made of flexible technical concrete.

SIZE 1000 x 490 x (2,5 - 3 mm thickness)

INSTALLATION contact / cement glue

WEIGHT (BOX) 11kg

PACKED 10 tiles, area 4,9 sam

NATURAL

HIGH STABILITY FIRE RESISTANT MOISTURE RESISTANT FROST & DEFROST FLEXIBLE PLANKS













MAX CONCRETE FLEX



CONCRETE FLEX MAX is an environmentally friendly and sustainable product that redefines the concrete concept. The planks have an exquisite industrial look, while being extremely sophisticated at the same time. This is achieved through a composite of flexible concrete, and innovative technical properties. With a larger dimension compared to Concrete Flex Standard, this product makes it possible to cover large walls more easily, giving a feeling of grandeur. The panels are flexible and have a high dimensional stability. The collection is resistant to fire, microorganisms, moisture, ice and defrosting, high impact and insects. These differentiating characteristics allow this product range to be truly unique in the market.







Light Cement





MATERIAL Panels made of flexible technical concrete.

SIZE 3000 x 500 x (2,5 - 3 mm thickness)

INSTALLATION contact / cement glue

WEIGHT (BOX) available soon

PACKED 1 plank, area 1,5 sqm

NATURAL HIGH STABILITY FIRE RESISTANT MOISTURE RESISTANT FROST & DEFROST

RESISTANT FLEXIBLE PLANKS









CONCRETE COVERING SOLUTIONS





CONCRETE COVERING SOLUTIONS



More info available soon!



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