
WICANDERS WISE



Natural Performance

AMORIM CORK FLOORING



Wicanders Wise has a legacy that goes back to 1868. It is part of Amorim Cork Flooring, the global leading brand in cork-based flooring solutions, present in more than 80 countries worldwide.

With respect for nature as one of its core values, Wicanders Wise has developed durable and sustainable flooring and wall covering solutions with the exclusive comfort provided by cork. Its portfolio is 100% PVC free and has a remarkable negative carbon balance, helping to reduce global warming potential.

By combining state of the art technology with this unique raw material, we achieve the highest standard in flooring.

Available with Cork, Wood and Stone visuals, Wicanders Wise cork floors endure impacts and are very comfortable to walk and stand on, while providing a silent and thermally insulated environment.

A new level of realism in flooring



Wicanders Wise celebrates an important milestone, and we proudly introduce a 100% PVC free product portfolio, showcasing our unwavering commitment to sustainability and eco-conscious design.

With our new digital printing collection, Wicanders Wise offers a wide range of natural products, with an exceptional level of realism, brought to life through cutting-edge technology.

Feel the intricate texture of wood and the softness of stone – every knot and grain are carefully designed and replicated in an exquisite selection of visuals that will defy the senses.

Discover our latest collections, 100% PVC free, 100% realistic and 100% powered by the unmatched comfort of cork.

Natural Performance

- Unprecedented level of realism with natural texture
- Unlimited design possibilities
- Premium cork comfort
- Negative carbon balance
- Made of renewable resources
- Highly resistant and exceptionally durable
- Suitable for all residential and commercial areas

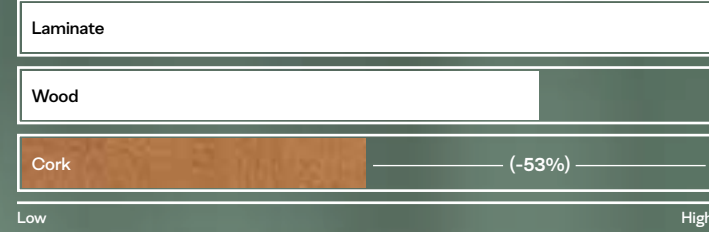
WICANDERS WISE

SILENCE

SILENCE

Reduces the walking sound up to 53%.

WALKING SOUND



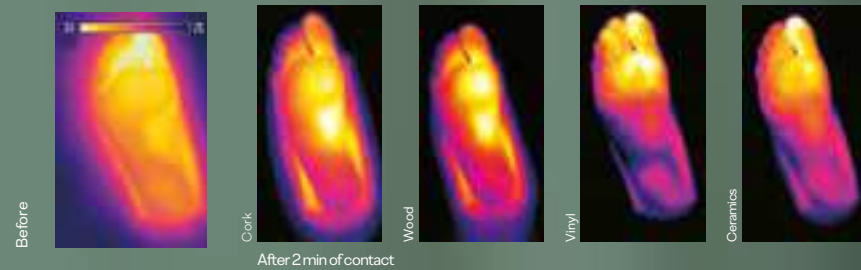
IMPACT RESISTANCE

Highest shock absorbing performance.
SHOCK ABSORBING



NATURAL THERMAL INSULATION

INFRARED FOOT TEMPERATURE



■ COLD
■ HOT



NATURAL THERMAL INSULATION
Optimal temperature all year round.

INDOOR AIR QUALITY



INDOOR AIR QUALITY

Compliance with the strictest indoor air quality standards after being tested on over 2000 potential chemicals.



WALKING COMFORT

WALKING COMFORT

Wicanders Wise floors are the perfect mix to reduce heel strike impacts and related body tensions, but stable enough to help the foot impulse and provide the needed stability to reduce effort on walking and decrease body fatigue.



- 1 Reduces body fatigue
- 2 Less lumbar pain, more energetic walking pattern
- 3 Lower heel strike perception, higher comfort
- 4 Decreases average plantar pressures



cork

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cork Bio natural XL

Cork Bionatural floor has an innovative bio core made of cork, natural materials and sugar cane waste with more than 95% of renewable content. It has outstanding sustainability credentials achieved through its negative carbon balance. The biophilic designs are achieved through natural and unique cork veneers on top of a multilayered PVC free structure.

- 1 HIGH QUALITY PROTECTIVE VARNISH
- 2 NATURAL CORK VENEER
- 3 CORK INLAY
- 4 CORK BIO CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION


Dimension 1525 x 195 mm

Thickness 8,5 mm

Bevel 4 sides micro bevel

Finishing 

Locking system  2G

Class of use & Warranty     10 YEARS

cork Bio natural XL



80003911 - *Traces Tea*



80003912 - *Traces Natural*



80003913 - *Traces Champagne*



80003914 - *Identity Moonlight*



80003915 - *Identity Timide*



Traces Tea



80003916 - *Identity Natural*



80003917 - *Identity Tea*



80003918 - *Fashionable Antique White*



80003919 - *Fashionable Cement*



80003920 - *Fashionable Grafite*



Identity Natural



cork Inspire

Cork Inspire is a sustainable floor available in a selection of biophilic designs made of natural cork veneers. Ideal for those who are looking for a floating floor with superior comfort and excellent thermal and acoustic performance.

- 1 HRT NON PVC PROTECTIVE SURFACE
- 2 NATURAL CORK VENEER
- 3 CORK INLAY
- 4 NON PVC CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 1225 x 195 mm

Thickness 7,0 mm

Bevel 4 Sides Beveled

Finishing 

Locking system  2G

Class of use & Warranty 

cork Inspire



80003473 - *Identity Nightshade*



80003474 - *Identity Moonlight*



80003475 - *Identity Chestnut*



80003477 - *Traces Tea*



80003478 - *Traces Spice*



80003479 - *Traces Jasmim*



80003480 - *Traces Marfim*



80003481 - *Traces Natural*



80003483 - *Shell Jasmim*



80003484 - *Shell Marfim*



80003485 - *Originals Shell*



80003486 - *Originals Harmony*



80003487 - *Originals Rhapsody*



80003489 - *Lane Antique White*



80003490 - *Fashionable Antique White*



80003491 - *Fashionable Cement*



80003492 - *Fashionable Graffiti*



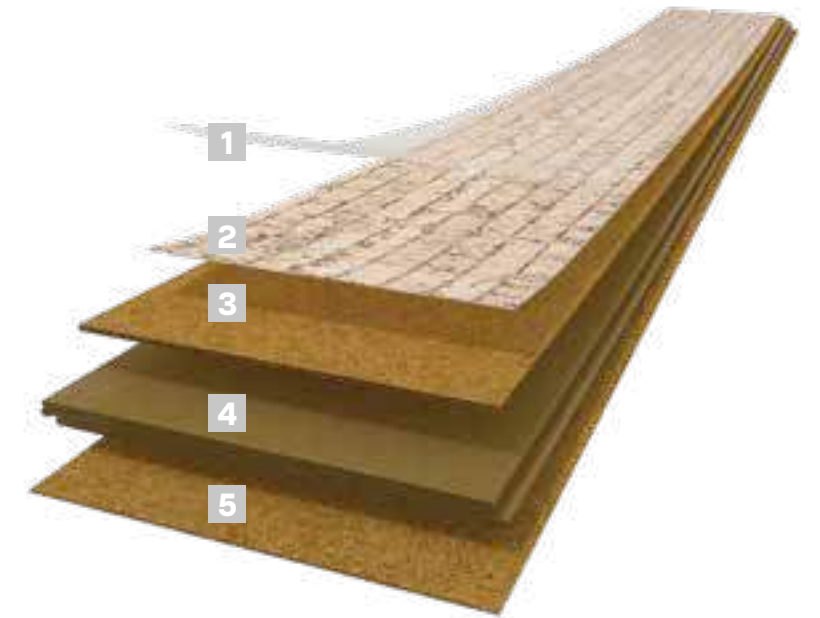
Originals Rhapsody



cork Essence

Rich in style, charm and sophistication, cork Essence expresses its personality through the unique designs and formats aligned with modern interior design trends. In harmony with nature, each board is unique. The ideal floor for creating ambiances full of charm, combined with the unique comfort of cork and the performance requirements of residential and high traffic commercial applications.

- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



cork Essence

PRODUCT INFORMATION

Dimension	905 x 295 mm
Thickness	10,5 mm
Bevel	No Bevel
Finishing	
Locking system	 2G
Class of use & Warranty	   



80001244 - *Fashionable Glacier*



80001246 - *Fashionable Cement*



80001288 - *Fashionable Antique White*



80001300 - *Novel Edge Natural*



80001650 - *Identity Moonlight*



80001651 - *Identity Timide*



80001652 - *Identity Silver*



Identity Silver



80001653 - *Identity Champagne*



80001657 - *Identity Tea*



80002234 - *Originals Natural*



80002236 - *Originals Harmony*



80002238 - *Originals Character*



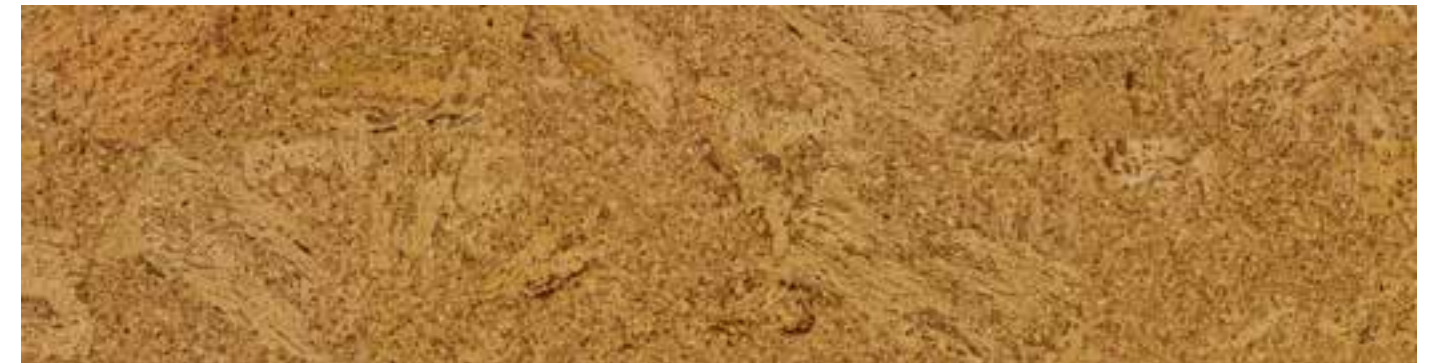
80002239 - *Originals Shell*



Originals Shell



80002241 - *Originals Symphony*



80002243 - *Originals Accent*



80002244 - *Originals Dawn*



80002260 - *Personality Moonlight*



80002262 - *Personality Timide*



Personality Timide



80002263 - *Personality Champagne*



80002266 - *Personality Tea*



Personality Tea



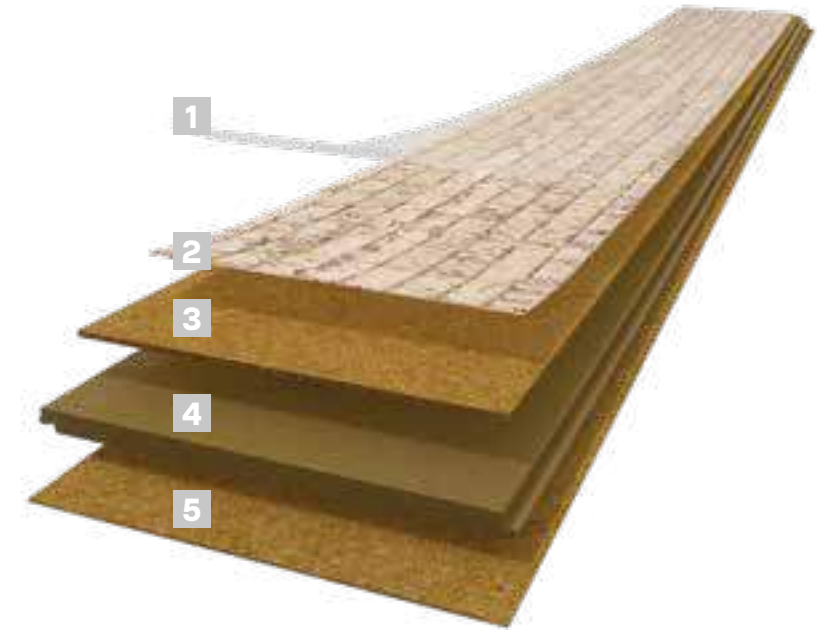
80002268 - *Personality Chestnut*



cork Go

A budget friendly floating floor designed to bring comfort to residential spaces. The double cork layer in its structure reinforces the thermal and acoustic performance for a cozy atmosphere. Easy to clean and maintain, cork Go offers a 10 year warranty for domestic use.

- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 905 x 295 mm

Thickness 10,5 mm

Bevel No Bevel

Finishing 

Locking system  2G

Class of use & Warranty   



80001218 - *Whim*



80001285 - *Gloomy*



80001631 - *Moment*



80001633 - *Desire*



80001636 - *Charm*



Desire



80001638 - *Allure*



80001640 - *Attraction*



80001642 - *Dream*



Dream



80001643 - *Ambition*



80002131 - *Earth Tones Grit*



80002133 - *Earth Tones Sand*



Charm

cork Pure floor & wall

Cork Pure Floor & Wall offers a wide variety of natural cork veneers that can be applied on the floor or on the wall for a customized space.

cork Pure floor & wall

- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK



PRODUCT INFORMATION

Dimension 600 x 300 mm

Thickness 4,0 mm

Bevel 4 Sides Beveled

Finishing  

Locking system 

Class of use & Warranty

Unfinished surface.
It must be finished on site.
Please contact your local retailer.



80000218 - *Originals Natural*



80000230 - *Identity Moonlight*



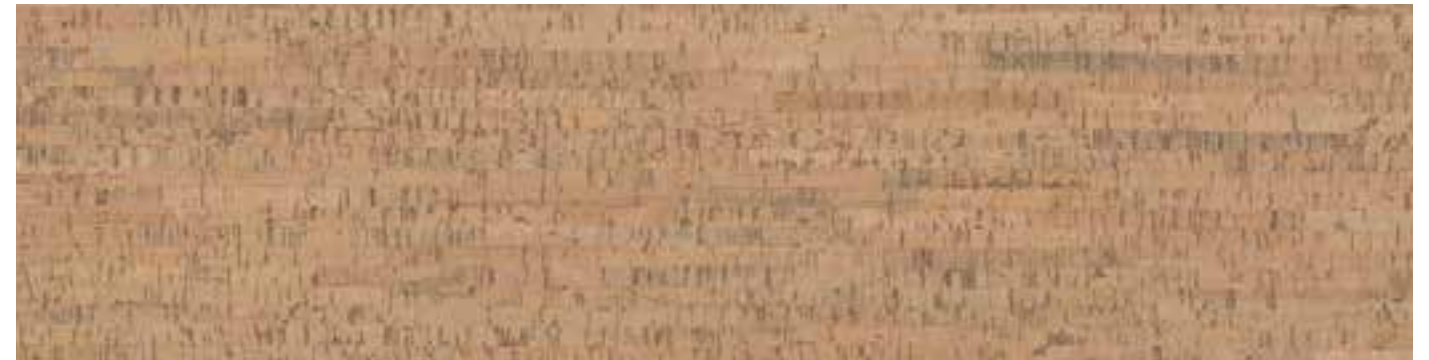
80000244 - *Personality Natural*



80000266 - *Personality Moonlight*



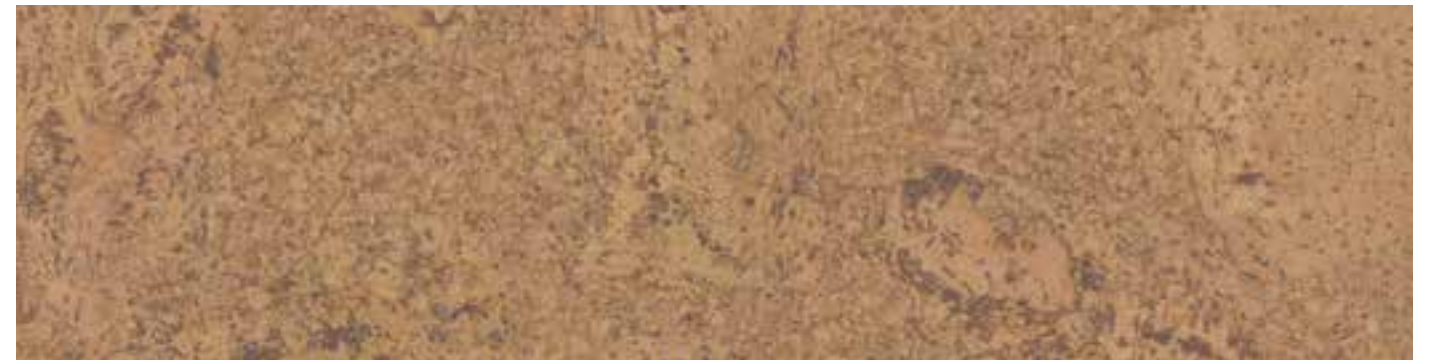
80000281 - *Personality Tea*



80000291 - *Traces Natural*



80000295 - *Identity Natural*



80000331 - *Accent Natural*



80001313 - *Originals Harmony*



80001390 - *Addict*



80000222 - *Originals Moonlight*



80000223 - *Originals Tea*



80000224 - *Originals Chestnut*



80000225 - *Originals Cement*



80000226 - *Originals Antracite*



80000227 - *Originals Grafite*



80000232 - *Identity Champagne*



80000235 - *Originals Camel*



80000236 - *Identity Tea*



80000239 - *Originals Antique White*



80000240 - *Identity Cement*



80000241 - *Identity Grafite*



80000242 - *Identity Antique White*



80000253 - *Personality Antracite*



80000254 - *Personality Grafite*



80000313 - *Identity Camel*



80000255 - *Identity Chestnut*



80000259 - *Personality Champagne*



80000273 - *Originals Champagne*



80000293 - *Shell Natural*



80000303 - *Fashionable Cement*



80000342 - *Symphony Natural*



80000354 - *Symphony Antique White*



80000355 - *Fashionable Natural*



80000360 - *Linn Natural*



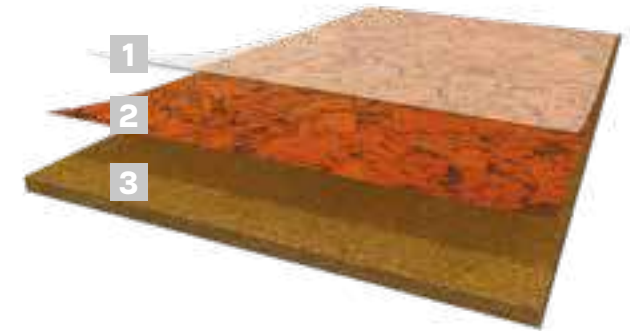
80000366 - *Reed Natural*

Origem captures the essence of the colours from the Montado, the fragile and important ecosystem where cork has its origins. The greens and oranges are the background tones of this landscape, that slowly changes its hues each harvesting season. The collection transports different colour elements of this landscape to our everyday life, adding a touch of nature to our homes and offices. Comprising 8 new colours for flooring and 2 new colours for wall coverings, Origem takes its orange and green tones from nature, adding bright yellow and grey as contrasting elements.

1 PROTECTIVE SURFACE

2 GENUINE CORK VENEER

3 AGGLOMERATED CORK





1 PROTECTIVE FINISH

2 GENUINE CORK VENEER




3 CORK AGGLOMERATED CORE



PRODUCT INFORMATION FLOOR

Dimension	900 x 600 mm
Thickness	8 mm
Bevel	No Bevel
Finishing	 
Locking system	
Class of use & Warranty (PU PRE-FINISHING)	 23  
Class of use & Warranty (HRT FINISHING)	 23    

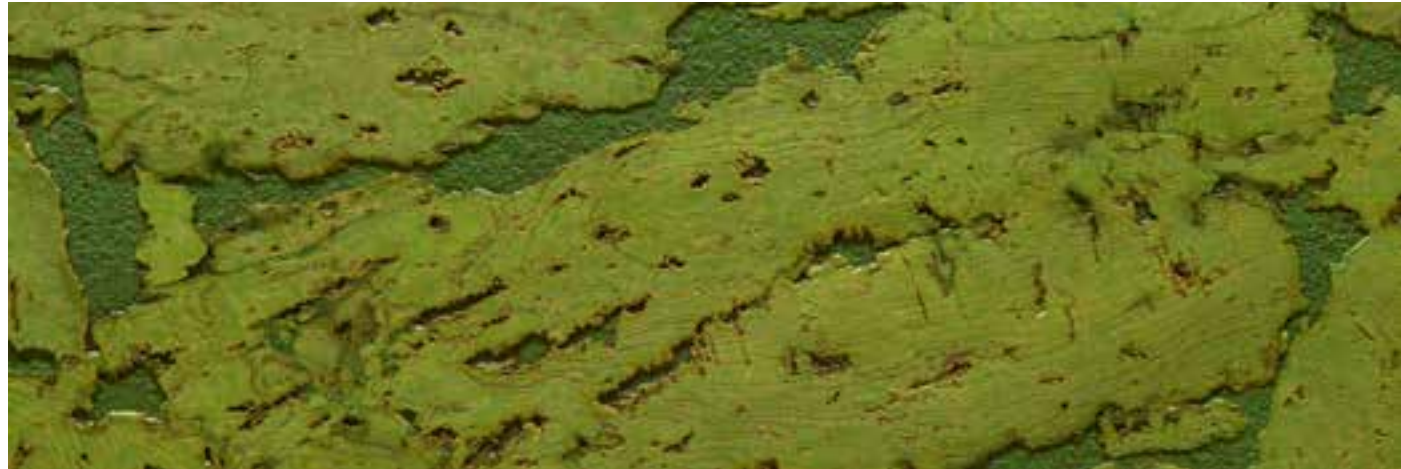
PRODUCT INFORMATION WALL

Dimension	600 x 300 mm
Thickness	3 mm
Bevel	No Bevel
Finishing	 
Locking system	

wall



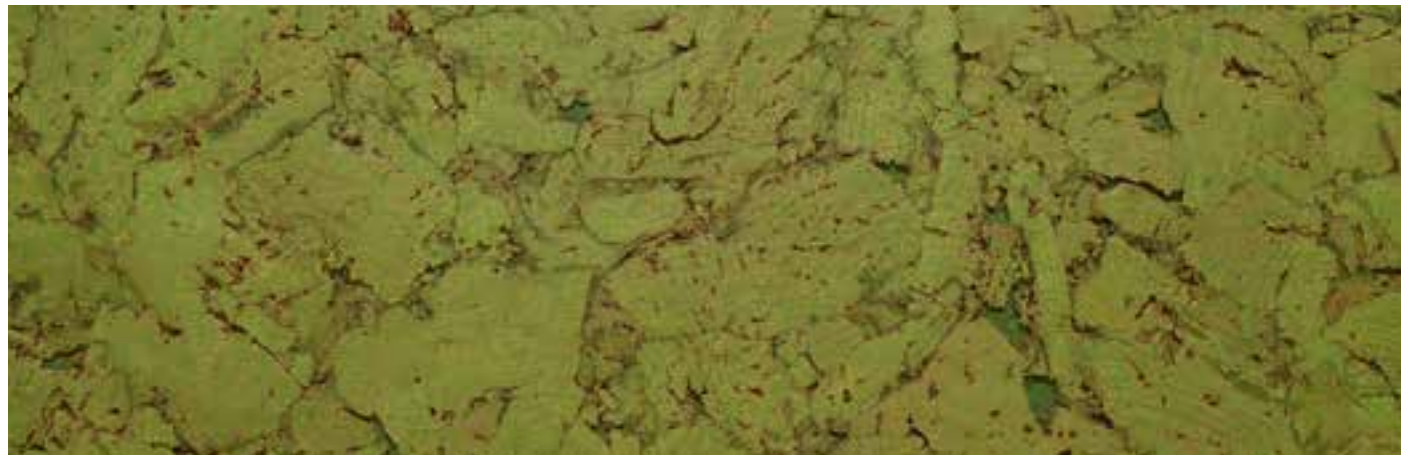
81000281 - *Fiord Apricot*



81000282 - *Fiord Leaf*



81000283 - *Hawai Apricot*

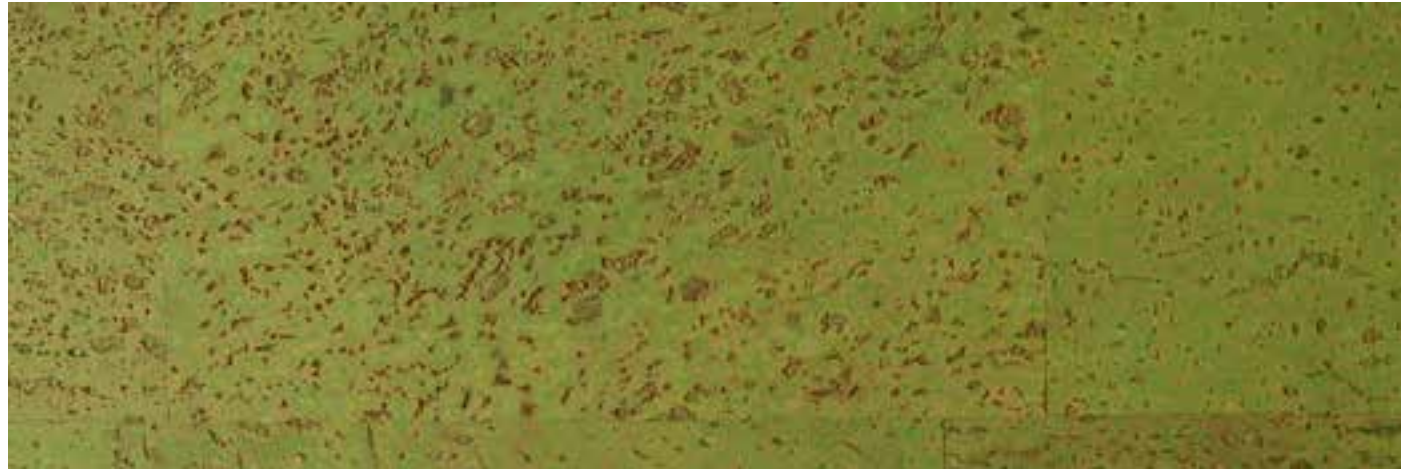


81000284 - *Hawai Leaf*

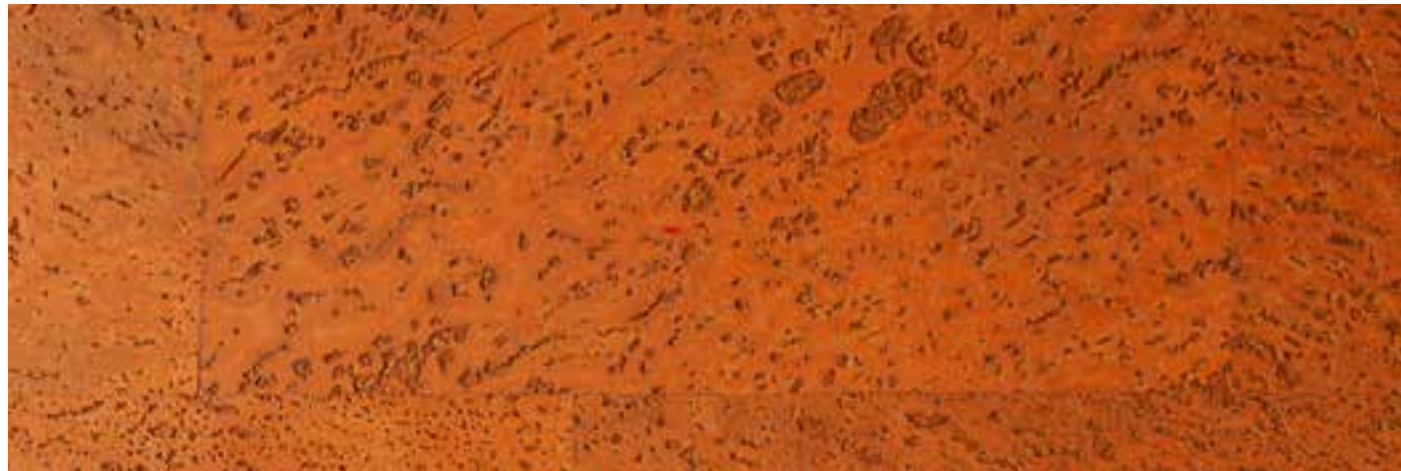


Fiord Apricot

floor



80002685 - Identity Leaf



80002686 - Identity Apricot

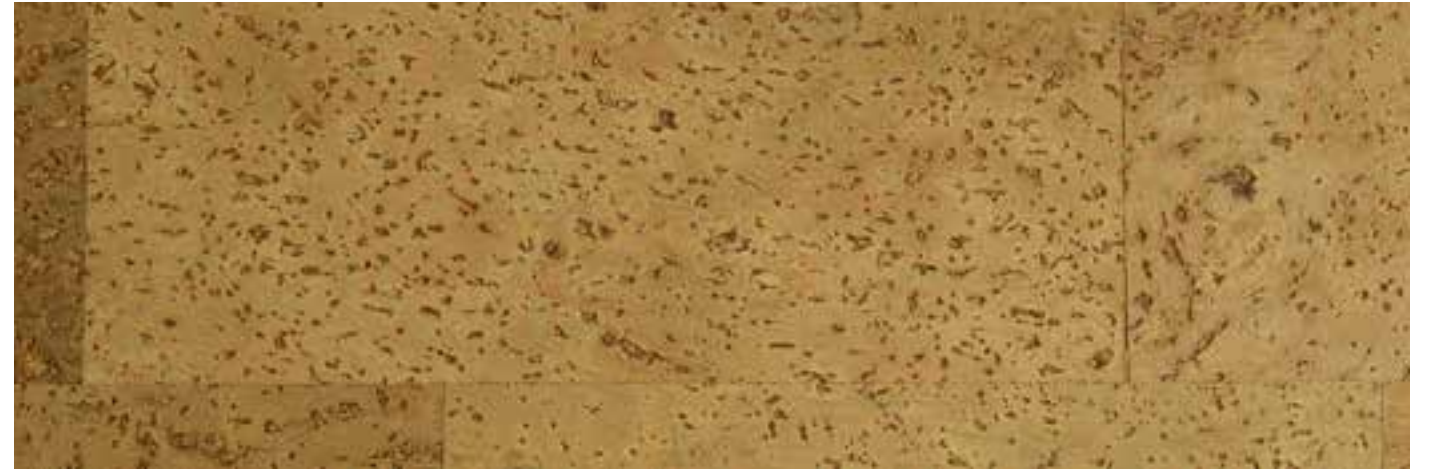


80002687 - Identity Terracotta



80002688 - Identity Coral

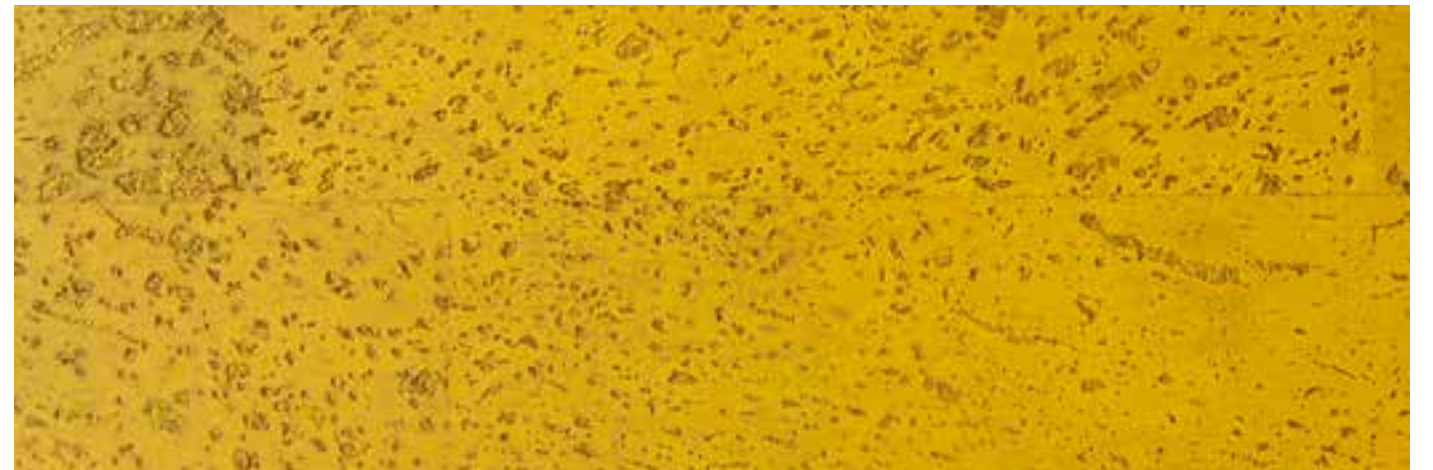
floor



80002689 - Identity Olive



80002690 - Identity Moss

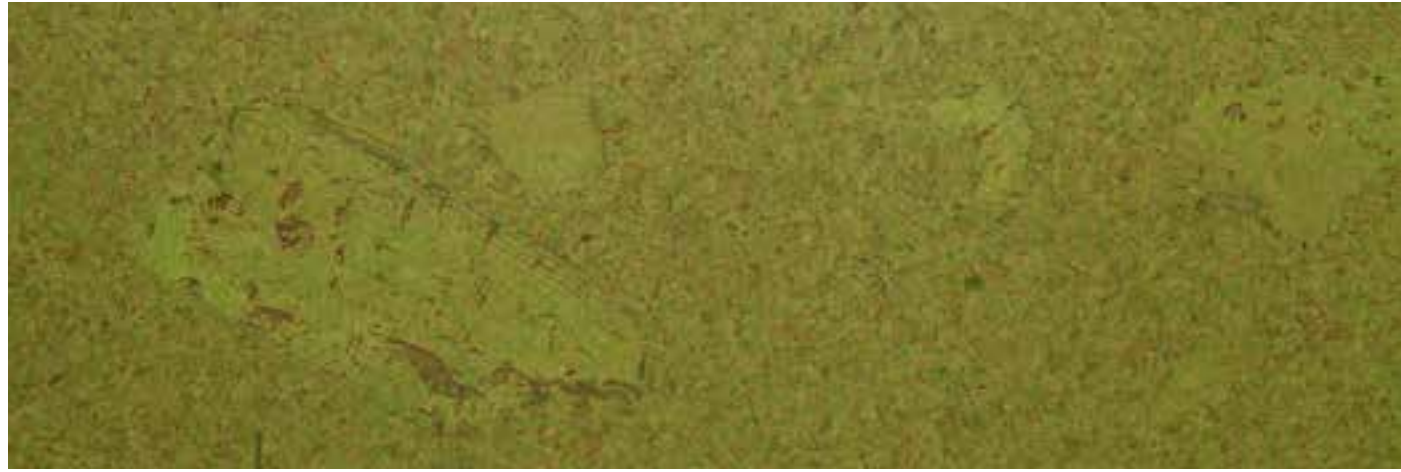


80002691 - Identity Sunflower



80002692 - Identity Bark

floor



80002693 - *Shell Leaf*



80002694 - *Shell Apricot*



80002695 - *Shell Terracota*



80002696 - *Shell Coral*

floor



80002697 - *Shell Olive*



80002698 - *Shell Moss*



80002699 - *Shell Sunflower*



80002700 - *Shell Bark*



wood Bionatural XL

Essential Oak Tan

wood Bionatural XL

Bionatural is 100% natural and fossil plastic free. Its innovative bio core is made of cork, sugar cane waste and natural materials, with a renewable content above 95%. Bionatural is available in cork, wood and stone visuals. The cork visuals are made using natural cork veneers and the wood and stone visuals are achieved through cutting-edge digital printing 3D embossing technology. Bionatural range will defy your senses due to its level of realism and intricate texture.

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 CORK BIO CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 1525 x 195 mm

Thickness 9,5 mm

Bevel 4 sides micro bevel

Finishing 

Locking system  2G

Class of use & Warranty





80004051 - *Essential Oak Desert*



80004050 - *Essential Oak Tan*



80004016 - *Farnia Oak Savannah*



80004017 - *Farnia Oak*



Farnia Oak Savannah



80004025 - *Smoke Oak Mid Grey*



80004026 - *Smoke Oak Honey*



Smoke Oak Honey



Ginger Wood Brown



80004045 - *Ginger Wood Fume*



80004047 - *Ginger Wood Brown*

wood Inspire Natural

Wood Inspire Natural is a PVC free floating floor available in a wide range of wood visuals. By combining an advanced surface technology with embossed in register a new level of realism is achieved. wood Inspire Natural is not only sustainable and aesthetically pleasing but also comfortable (even when barefoot).

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 PVC FREE CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



wood Inspire Natural

Smoke Oak Ash

PRODUCT INFORMATION

Dimension 1225 x 195 mm

Thickness 8,5 mm

Bevel 4 Sides micro bevel

Finishing 

Locking system  2G

Class of use & Warranty





80003921 - *Epoca Oak*



80003922 - *Epoca Oak Sand*



80003923 - *Epoca Oak Honey*



80003924 - *Epoca Oak Dark Almond*



Epoca Oak Dark Almond



80003925 - *Pure Oak*



80003926 - *Pure Oak Grey*



80003928 - *Farnia Oak Savannah*



80003930 - *Ariana Oak*



80003935 - *Smoke Oak Mid Grey*



80003939 - *Smoke Oak Ash*



80003942 - *Panama Oak*



80003943 - *Panama Oak Light Sand*



80003945 - Panama Oak Cognac



80003946 - Panama Oak Hay



Panama Oak



80003947 - Dakota Oak



80003948 - Dakota Oak Sand



80003953 - Natural Oak Beige



80003956 - Ginger Wood Camel



80003960 - *Essential Oak*



80003961 - *Essential Oak White*



80003965 - *Essential Oak Elegant*



80003966 - *Essential Oak Camel*



Essential Oak White



80003949 - *Dakota Oak Greyge*



80003950 - *Dakota Oak Brown*



80003951 - *Natural Oak*



80003952 - *Natural Oak Almond*



Essential Oak Camel



80003968 - *Antique Oak Honey*



80003969 - *Antique Oak Hazelnut*



80003970 - *Antique Oak Tobacco*



80003972 - *Alaska Oak*



80003976 - *Elegant Oak*



80003977 - *Sawn Bisque Oak*



Sawn Bisque Oak



80003978 - *Argent Oak*



80003979 - *Linen Oak*



woodInspire

woodInspire

Wood Inspire is a PVC free floor designed for intensive use in residential and commercial areas. The high end wood designs are achieved without cutting down trees.

- 1 NON PVC PROTECTIVE WEAR LAYER
- 2 NON PVC WOOD PRINTED FILM
- 3 CORK INLAY
- 4 NON PVC CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 1225 x 195 mm

Thickness 7,3 mm

Bevel 4 Sides micro bevel

Finishing 

Locking system  2G

Class of use & Warranty





80003512 - *Contempo Loft*



80003513 - *Contempo Copper*



80003514 - *Contempo Rust*



80003515 - *Contempo Ivory*



Contempo Ivory



80003517 - *Natural Light Oak*



80003518 - *Treehouse*



80003520 - *Beach House*



80003521 - *White Forest Oak*



80003525 - *Barnwood*



80003526 - *Mountain Oak*



80003527 - *Sprucewood*



80003528 - *Highland Oak*



80003529 - *Royal Oak*



80003530 - *Manor Oak*



80003531 - *Ocean Oak*



80003532 - *Field Oak*



80003533 - *Diamond Oak*



80003536 - *Mocca Oak*



80003537 - *Quartz Oak*



80003538 - *Gold Coast Oak*



Natural Light Oak



wood Hydro Natural

Smoke Oak Grey

wood Hydro Natural

XL Size
Available


Wood Hydro Natural is an innovative waterproof floor with a PVC free structure, ensuring both durability and sustainability credentials. Besides its outstanding performance, it features an authentic texture achieved through advanced printing technology. Wood Hydro Natural XL is a waterproof and PVC-free floor that not only offers eco-conscious durability but also an authentic wood texture created through advanced printing technology. It comes in a longer plank format, providing a versatile and contemporary solution for residential and commercial spaces.

Format
1225 x 195 x 5,5mm
XL - 1525 x 195 x 7mm

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK COMPOSITE CORE



PRODUCT INFORMATION

Dimension	1225 x 195 mm XL - 1525 x 195 mm
Thickness	5,5 mm XL - 7mm
Bevel	4 Sides micro bevel
Finishing	
Locking system	 2G
Class of use & Warranty	    



80003742 - *Epoca Oak*
80003802 (XL) - *Epoca Oak*



80003744 - *Epoca Oak Sand*
80003803 (XL) - *Epoca Oak Sand*



80003745 - *Epoca Oak Honey*
80003804 (XL) - *Epoca Oak Honey*



80003746 - *Epoca Oak Dark Almond*
80003805 (XL) - *Epoca Oak Dark Almond*



80003747 - *Pure Oak*
80003806 (XL) - *Pure Oak*



80003748 - *Pure Oak Grey*
80003807 (XL) - *Pure Oak Grey*



80003750 - *Farnia Oak Savannah*
80003809 (XL) - *Farnia Oak Savannah*



80003752 - *Ariana Oak*
80003811 (XL) - *Ariana Oak*



80003754 - Ariana Oak Beige
80003813 (XL) - Ariana Oak Beige



80003755 - Ariana Oak Light Chocolate
80003814 (XL) - Ariana Oak Light Chocolate



80003812 (XL) - Ariana Oak White



80003756 - Smoke Oak
80003815 (XL) - Smoke Oak



80003757 - Smoke Oak Grey
80003816 (XL) - Smoke Oak Grey



80003761 - Smoke Oak Ash
80003820 (XL) - Smoke Oak Ash



80003817 (XL) - Smoke Oak Ivory



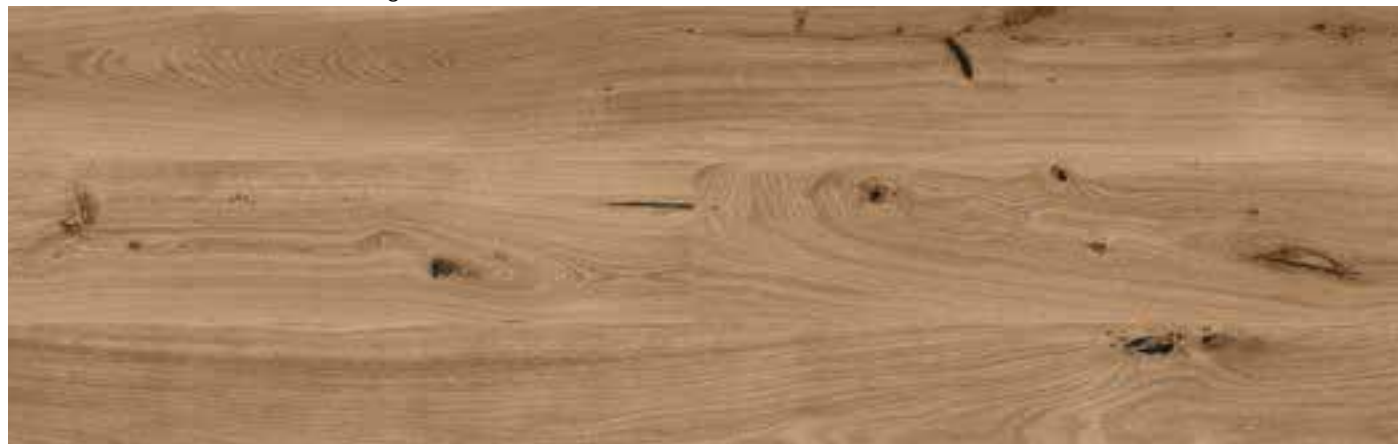
80003762 - Farnetto Oak
80003821 (XL) - Farnetto Oak



80003764 - Panama Oak
80003823 (XL) - Panama Oak



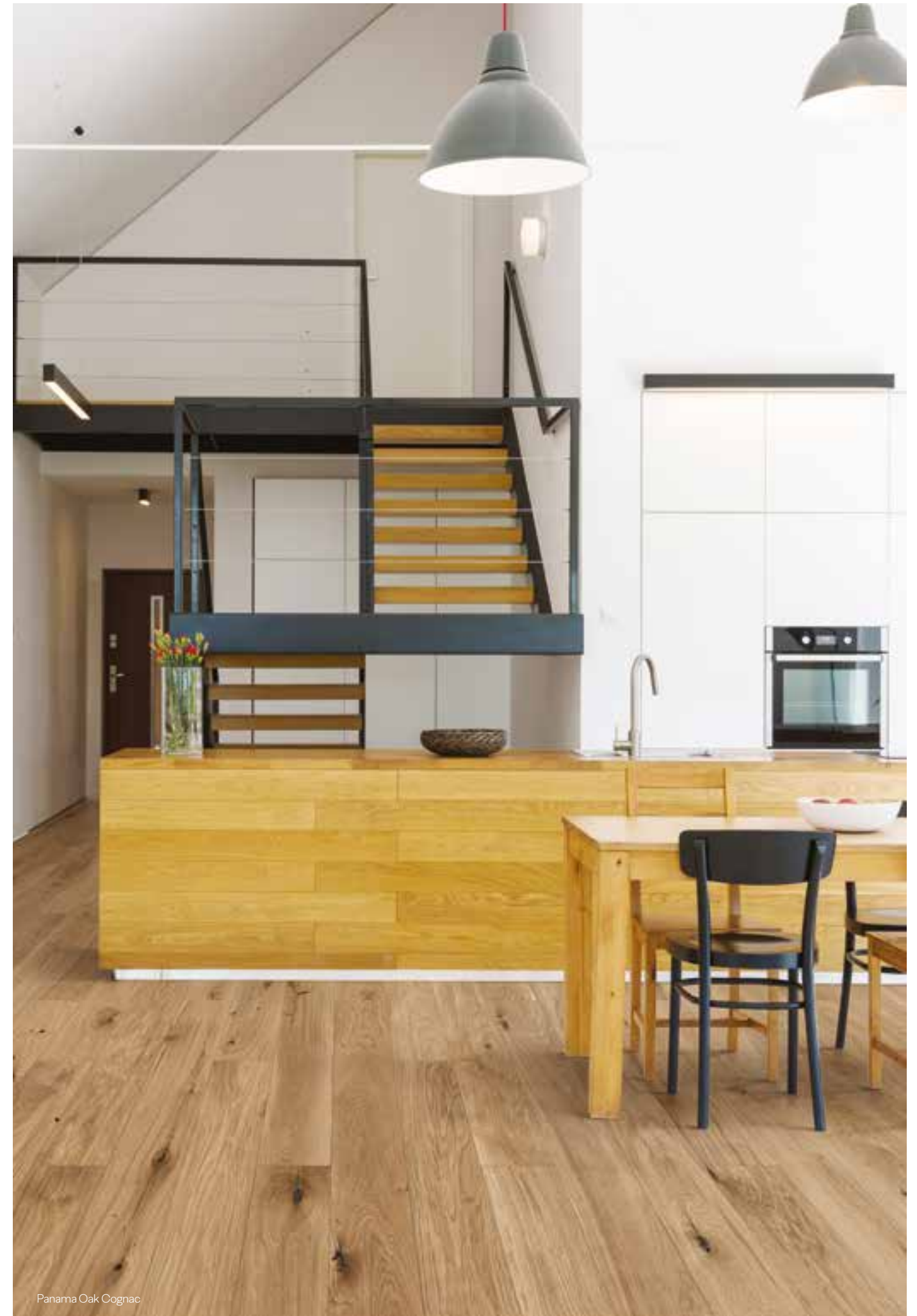
80003765 - Panama Oak Light Sand
80003824 (XL) - Panama Oak Light Sand



80003767 - Panama Oak Cognac
80003826 (XL) - Panama Oak Cognac



80003768 - Panama Oak Hay
80003827 (XL) - Panama Oak Hay



Panama Oak Cognac



80003769 - *Dakota Oak*
80003828 (XL) - *Dakota Oak*



80003770 - *Dakota Oak Sand*
80003829 (XL) - *Dakota Oak Sand*



Dakota Oak Sand



Dakota Oak Brown



80003771 - *Dakota Oak Greyge*
80003830 (XL) - *Dakota Oak Greyge*



80003772 - *Dakota Oak Brown*
80003831 (XL) - *Dakota Oak Brown*



80003773 - *Natural Oak*
80003832 (XL) - *Natural Oak*



80003774 - *Natural Oak Almond*
80003833 (XL) - *Natural Oak Almond*



80003775 - *Natural Oak Beige*
80003834 (XL) - *Natural Oak Beige*



80003834 (XL) - *Natural Oak White*



Natural Oak Almond



80003777 - *Ginger Wood*
80003836 (XL) - *Ginger Wood*



80003778 - *Ginger Wood Camel*
80003837 (XL) - *Ginger Wood Camel*



80003779 - *Ginger Wood Fume*
80003838 (XL) - *Ginger Wood Fume*



80003782 - *Essential Oak*
80003841 (XL) - *Essential Oak*



80003783 - *Essential Oak White*
80003842 (XL) - *Essential Oak White*



80003785 - *Essential Oak Desert*
80003844 (XL) - *Essential Oak Desert*



Essential Oak White



80003787 - *Essential Oak Elegant*
80003846 (XL) - *Essential Oak Elegant*



80003788 - *Essential Oak Camel*
80003847 (XL) - *Essential Oak Camel*



80003845 (XL) - *Essential Oak Pecan*



80003789 - *Antique Oak*
80003848 (XL) - *Antique Oak*



80003790 - *Antique Oak Honey*
80003849 (XL) - *Antique Oak Honey*



80003791 - *Antique Oak Hazelnut*
80003850 (XL) - *Antique Oak Hazelnut*



80003792 - *Antique Oak Tobacco*
80003851 (XL) - *Antique Oak Tobacco*



80003793 - *Highland Pine*



80003794 - *Alaska Oak*
80003853 (XL) - *Alaska Oak*



80003795 - *Arabian Desert Oak*



80003796 - *Rustic Canyon*



80003797 - *Oak Light Nature*



80003798 - *Elegant Oak*
80003857 (XL) - *Elegant Oak*



80003799 - *Sawn Bisque Oak*
80003858 (XL) - *Sawn Bisque Oak*



80003800 - *Argent Oak*
80003859 (XL) - *Argent Oak*



80003801 - *Linen Oak*
80003860 (XL) - *Linen Oak*



wood Natural

XL Size
Available

Wood Natural is a resilient floor built to last. It combines durability with visually appealing digital printed designs. It also provides exceptional thermal and acoustic comfort due to cork, making it a comfortable and sustainable option for those who prefer wood looks without cutting any trees.

Wood Natural XL provides comfort and visual appeal in a longer plank format. Designed for a contemporary look, it has a natural texture that resembles wood achieved through advanced printing technology. It delivers exceptional thermal and acoustic comfort due to cork in its composition, creating a cozy and quiet environment.

wood Natural

Panama Oak

Format
1220 x 185 x 9mm
XL - 1830 x 185 x 10mm

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension	1220 x 185 mm XL - 1830 x 185 mm
Thickness	9 mm XL - 10mm
Bevel	4 Sides micro bevel
Finishing	
Locking system	 2G
Class of use & Warranty	    



80003567 - Epoca Oak
80003632 (XL) - Epoca Oak



80003568 - Epoca Oak Sand
80003635 (XL) - Epoca Oak Sand



80003569 - Epoca Oak Honey
80003636 (XL) - Epoca Oak Honey



80003570 - Epoca Oak Dark Almond
80003637 (XL) - Epoca Oak Dark Almond



80003571 - Pure Oak
80003638 (XL) - Pure Oak



80003572 - Pure Oak Grey
80003639 (XL) - Pure Oak Grey



80003574 - Farnia Oak Savannah
80003642 (XL) - Farnia Oak Savannah



80003576 - Ariana Oak
80003644 (XL) - Ariana Oak



80003577 - Ariana Oak White



80003578 - Ariana Oak Beige



80003647 (XL) - Ariana Oak Light Chocolate



80003580 - Smoke Oak
80003648 (XL) - Smoke Oak



80003581 - Smoke Oak Grey
80003649 (XL) - Smoke Oak Grey



80003585 - Smoke Oak Ash
80003653 (XL) - Smoke Oak Ash



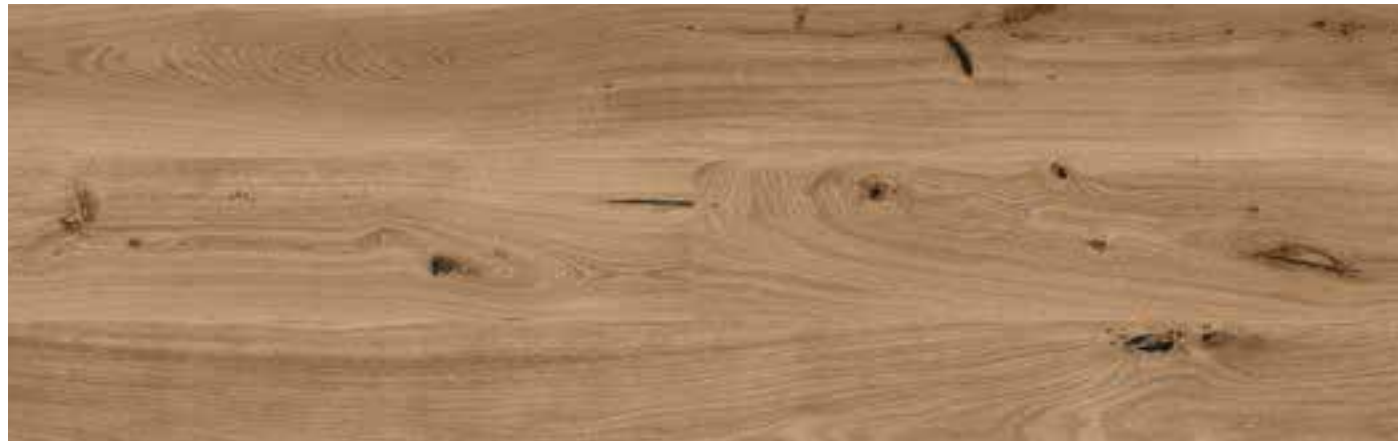
80003586 - *Farnetto Oak*
80003654 (XL) - *Farnetto Oak*



80003588 - *Panama Oak*
80003656 (XL) - *Panama Oak*



80003589 - *Panama Oak Light Sand*
80003657 (XL) - *Panama Oak Light Sand*



80003591 - *Panama Oak Cognac*
80003659 (XL) - *Panama Oak Cognac*



Panama Oak Hay



80003592 - *Panama Oak Hay*
80003660 (XL) - *Panama Oak Hay*



80003593 - *Dakota Oak*
80003661 (XL) - *Dakota Oak*



80003594 - Dakota Oak Sand
80003662 (XL) - Dakota Oak Sand



80003595 - Dakota Oak Greyge
80003663 (XL) - Dakota Oak Greyge



80003596 - Dakota Oak Brown
80003664 (XL) - Dakota Oak Brown



80003597 - Natural Oak
80003665 (XL) - Natural Oak



80003598 - Natural Oak Almond
80003666 (XL) - Natural Oak Almond



80003599 - Natural Oak Beige
80003667 (XL) - Natural Oak Beige



80003602 - Ginger Wood Camel
80003670 (XL) - Ginger Wood Camel



80003603 - Ginger Wood Fume
80003671 (XL) - Ginger Wood Fume



80003612 - *Essential Oak*
80003674 (XL) - *Essential Oak*



80003613 - *Essential Oak White*
80003675 (XL) - *Essential Oak White*



80003615 - *Essential Oak Desert*
80003679 (XL) - *Essential Oak Desert*



80003617 - *Essential Oak Elegant*
80003682 (XL) - *Essential Oak Elegant*



Essential Oak Elegant



80003618 - *Essential Oak Camel*
80003683 (XL) - *Essential Oak Camel*



80003620 - *Antique Oak Honey*
80003685 (XL) - *Antique Oak Honey*



80003621 - *Antique Oak Hazelnut*
80003686 (XL) - *Antique Oak Hazelnut*



80003622 - *Antique Oak Tobacco*
80003687 (XL) - *Antique Oak Tobacco*



Alaska Oak



80003624 - *Alaska Oak*
80003689 (XL) - *Alaska Oak*



80003628 - *Elegant Oak*
80003693 (XL) - *Elegant Oak*



80003629 - *Sawn Bisque Oak*
80003694 (XL) - *Sawn Bisque Oak*



80003630 - *Argent Oak*
80003695 (XL) - *Argent Oak*



80003631 - *Linen Oak*
80003696 (XL) - *Linen Oak*



wood Resist Eco

PVC Free surface available in an extensive collection of wood visuals. Designed to withstand the needs of our daily lives and commercial areas due to its wear resistance and indoor air quality credentials. The extra thick cork top layer gives the product an outstanding comfort, while reducing the walking sound. The perfect combination between the beauty of wood and the performance, stability, comfort and ease of maintenance.

- 1 PVC-FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



wood Resist Eco

PRODUCT INFORMATION

Dimension 1220 x 185 mm

Thickness 10,5 mm

Bevel 4 Sides micro bevel

Finishing



Locking system



Class of use & Warranty





80001610 - *Mount Logan Oak*



80001611 - *Mount Fuji Oak*



80001612 - *Rain Forest Oak*



80001614 - *Mount Everest Oak*



Mount Fuji Oak



80001615 - *Mountain Oak*



80001616 - *Sprucewood*



80001617 - *Royal Oak*



80001618 - *Manor Oak*



80001619 - *Ocean Oak*



80001620 - *Field Oak*



80001621 - *Diamond Oak*



80001622 - *Dark Onyx Oak*



80001623 - *Mocca Oak*



Mocca Oak



80001624 - Quartz Oak



80001625 - Castle Mountain Oak



80001626 - Black Forest Oak



Black Forest Oak



80001627 - Glacial Pine



80002883 - Highland Oak



80002885 - Contempo Loft



80003513 - Contempo Copper



wood Start Green Design

wood Start Green Design

Start Green Design is a high performing entry-level solution suitable for residential and moderate traffic commercial areas. Designed to meet the demands of any lifestyle, while also providing a thermal and acoustic comfort, this floating floor offers a selection of wood designs that will complement your space. All Start Green Design visuals are achieved through digital printing high resolution images so no trees are cut down, making this a sustainable option for those looking for the popular wood look but with the comfort and sustainability of cork.

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH RANDOM EMBOSSING
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 1220 x 185 mm

Thickness 8,5 mm

Bevel No bevel

Finishing 

Locking system  2G

Class of use & Warranty





80002533 - *Woodstock White*



80002534 - *Woodstock Beige*



80002535 - *Woodstock Nougat*



80002537 - *Woodstock Natural*



80003033 - *Rustic Golden Oak*



80003034 - *Rustic Nougat Oak*



80003035 - *Rustic Washed Grey Oak*



80003036 - *Clean Grey Oak*



wood Start Resist Eco

Start Resist ECO is an entry-level PVC-free floating floor for residential and moderate traffic commercial areas. Its multilayered structure has an integrated cork underlay of 2.2mm which provides comfort and thermal insulation. Designed to last, this cork floor is a great option for those looking for a sustainable solution that combines performance and design. Available in a curated selection of wood visuals to fit any decor style and space.

- 1 PVC-FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 NATURAL FIBER CORE
- 4 INTEGRATED CORK UNDERLAY



wood Start Resist Eco

PRODUCT INFORMATION

Dimension 1220 x 185 mm

Thickness 7,5 mm

Bevel 4 Sides micro bevel

Finishing



Locking system



Class of use & Warranty





80003129 - *Mountain Oak*



80003130 - *Sprucewood*



80003131 - *Highland Oak*



80003132 - *Manor Oak*



80003133 - *Ocean Oak*



80003134 - *Field Oak*



80003135 - *Mocca Oak*



80003136 - *Quartz Oak*



wood Pro

Field Oak

wood Pro

Wood Pro is a low thickness high performance product, ideal for large installation areas. With a curated selection of wood visuals, this glue down sustainable solution is designed to meet the demands of any project, even in high traffic commercial areas. Wood Pro represents the perfect balance between sustainable performance and design, allowing for the creation of a herringbone pattern..

- 1 SRT NON PVC PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 NON PVC CORK RIGID CORE
- 4 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 1230 x 200 mm

Thickness 4 mm

Bevel No bevel

Finishing 

Locking system  2G

Class of use & Warranty    



80000178 - *Mountain Oak*



80000179 - *Sprucewood*



80000181 - *Manor Oak*



80000182 - *Ocean Oak*



Ocean Oak



80000183 - *Field Oak*



80000186 - *Mocca Oak*



80000187 - Quartz Oak



80002541 - Contempo Loft



80002968 - Contempo Copper



80002872 - Highland Oak



Quartz Oak



stone Bi natural

Minimal Stone Brown

stone Bi natural



Bionatural is 100% natural and fossil plastic free. Its innovative bio core is made of cork, sugar cane waste and natural materials, with a renewable content above 95%. Bionatural is available in cork, wood and stone visuals. The cork visuals are made using natural cork veneers and the wood and stone visuals are achieved through cutting-edge digital printing 3D embossing technology. Bionatural range will defy your senses due to its level of realism and intricate texture.

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 CORK BIO CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension	910 x 300 mm
Thickness	9,5 mm
Bevel	4 Sides Micro bevel

Finishing	 HRT
Locking system	 2G

Class of use & Warranty	   
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80003983 - *Minimal Stone Dark Grey*



Minimal Stone Silver



Minimal Stone Dark Grey



80003985 - *Minimal Stone Brown*



80003989 - *Elegant Plaster White*



80003982 - *Minimal Stone Silver*



80004004 - *Elegant Plaster Grey*



stone Hydro Natural

Minimal Stone Chocolate

stone Hydro Natural

Stone Hydro Natural has the appearance of natural stone achieved through advanced printing technology. It offers the practicality of being waterproof and PVC-free on a sustainable base, making it a resilient and eco-friendly choice.

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK COMPOSITE CORE





PRODUCT INFORMATION

Dimension 910 x 300 mm

Thickness 7 mm

Bevel 4 Sides Micro bevel

Finishing 

Locking system  2G

Class of use & Warranty





80003708 - *Minimal Stone Grey*



80003709 - *Minimal Stone White*



80003710 - *Minimal Stone Silver*



80003711 - *Minimal Stone Dark Grey*



80003722 - *Minimal Stone Chocolate*



80003723 - *Minimal Stone Brown*



80003724 - *Basaltina Stone Dark Grey*



80003725 - *Basaltina Stone Grey*



Minimal Stone Brown



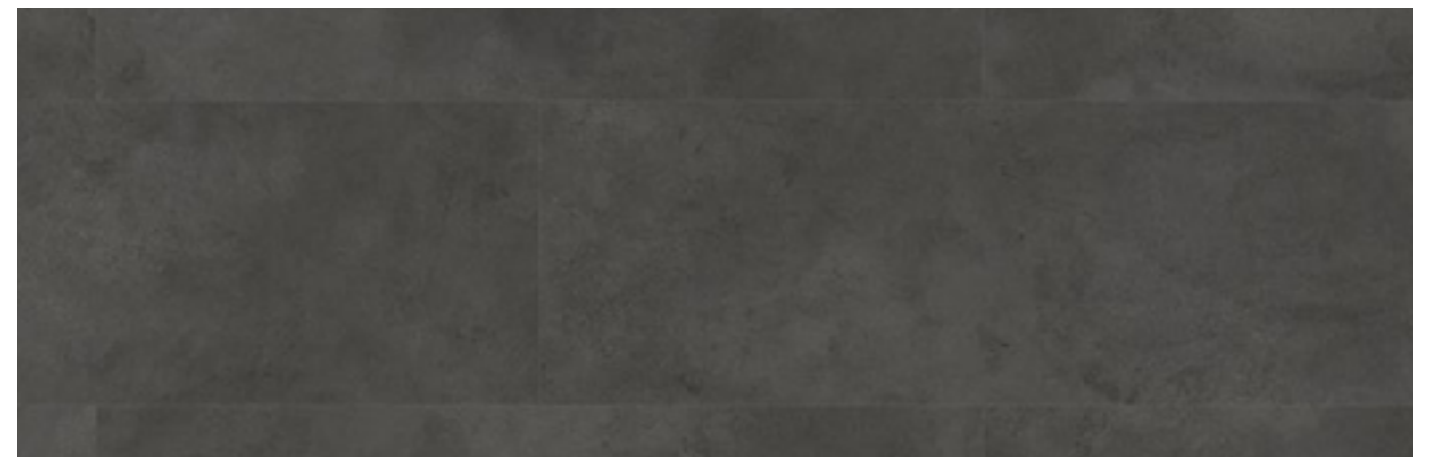
80003727 - *Elegant Plaster White*



80003728 - *Elegant Plaster Sand*



80003729 - *Elegant Plaster Camel*



80003731 - *Elegant Plaster Dark Grey*



80003732 - *Elegant Plaster Grey*



80003733 - *Microcement*



80003734 - *Microcement Greige*



80003735 - *Microcement Chocolate*



Microcement Chocolate



stone Inspire

Concrete Urban

stone Inspire

High end stone designs, with a distinctive look given by the large tile format. Entirely made out of cork, its superior comfort comes from Nature, providing a warm atmosphere, reducing energy costs and creating silent spaces. This flooring solution also contributes for a better future, since it helps the reduction of global warming.

- 1 HRT NON PROTECTIVE WEAR LAYER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 NON PVC CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension 910 x 300 mm

Thickness 9,5 mm

Bevel 4 Sides micro bevel

Finishing



Locking system



Class of use & Warranty





Beton Nordic



Beton Nordic



Beton Urban



Beton Corten



Beton Midnight



Concrete Nordic



Concrete Urban



Concrete Corten



Concrete Corten



Concrete Corten



Azulejo Sand



Azulejo Citizen



Azulejo Forest



Azulejo Cellar



stone Pure

stone Pure

High end stone designs, with a distinctive look given by the large tile format. Entirely made out of cork, its superior comfort comes from Nature, providing a warm atmosphere, reducing energy costs and creating silent spaces. This flooring solution also contributes for a better future, since it helps the reduction of global warming.

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 AGGLOMERATED CORK



PRODUCT INFORMATION

Dimension 900 x 600 mm

Thickness 8 mm

Bevel No bevel

Finishing



Locking system



Class of use & Warranty





80002807 - *Marte*



80000188 - *Beton Nordic*



80000189 - *Beton Urban*



80000190 - *Beton Corten*



80000192 - *Concrete Nordic*



80000193 - *Concrete Urban*



80000195 - *Concrete Midnight*



80000196 - *Azulejo Sand*



80000197 - *Azulejo Citizen*



80000198 - *Azulejo Forest*



80000191 - *Beton Midnight*



80000194 - *Concrete Corten*



80000199 - *Azulejo Cellar*



Azulejo Forest

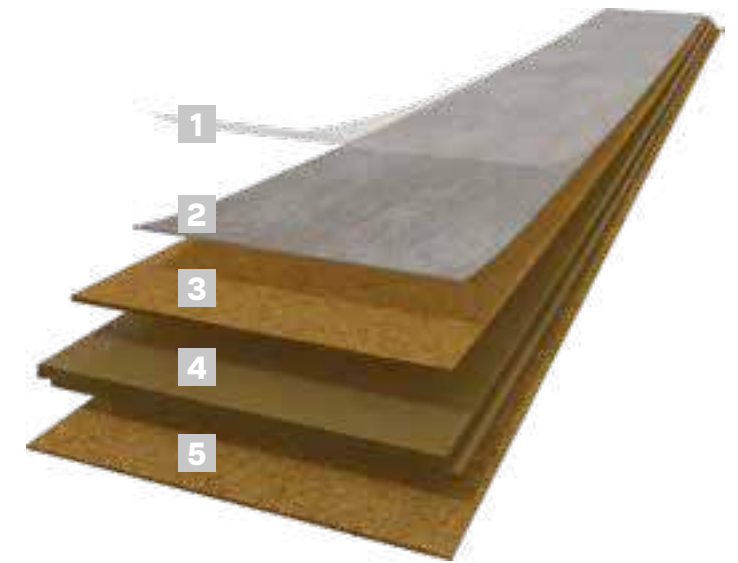


stone Essence

stone Essence

Feel the walking comfort and the exceptional thermal insulation, even when walking barefoot. Wicanders stone offers unique stone visuals with the unmatched comfort of cork that will elevate any space while providing a warm atmosphere all year round. The selected stone visuals will give your space a natural look and feel. Floating floor with multilayer cork structure that combines the unmatched properties of cork with the beauty of selected stone visuals that give this solution a natural look and feel.

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION IMAGE
- 3 CORK COMPOSITE CORE
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY




PRODUCT INFORMATION

Dimension 905 x 295 mm

Thickness 10,5 mm

Bevel No bevel

Finishing 

Locking system  2G

Class of use & Warranty





80001452 - *Beton Nordic*



80001457 - *Beton Urban*



80001458 - *Beton Corten*



80001459 - *Beton Midnight*



80001460 - *Concrete Nordic*



80001461 - *Concrete Urban*



80001462 - *Concrete Corten*



Concrete Corten



80001463 - *Concrete Midnight*



80001464 - *Azulejo Sand*



80001465 - *Azulejo Citizen*



80001466 - *Azulejo Forest*



Azulejo Cellar



80001467 - *Azulejo Cellar*



80002806 - *Marte*

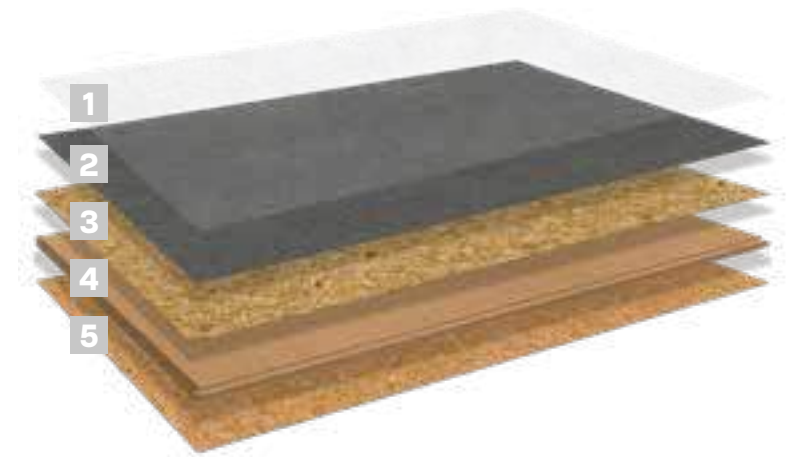


stone Natural








stone Natural

Stone Natural floor combines impressive durability with a stone texture design achieved through advanced digital printing technology. It's also PVC-free, making it not only visually appealing but also environmentally friendly. The cork based multilayered structure provides added thermal and acoustic comfort.

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION IMAGE
- 3 CORK COMPOSITE CORE
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



PRODUCT INFORMATION

Dimension	905 x 295
Thickness	9 mm
Bevel	4 Sides micro bevel
Finishing	 HRT
Locking system	 2G
Class of use & Warranty	    



80003892 - *Minimal Stone Grey*



80003893 - *Minimal Stone White*



80003898 - *Basaltina Stone Dark Grey*



80003899 - *Basaltina Stone Grey*



Minimal Stone Grey



Microcement



80003901 - *Elegant Plaster White*



80003903 - *Elegant Plaster Camel*



80003907 - *Microcement*



80003908 - *Microcement Greige*



TERRAZZO

Capsule Collection








TERRAZZO

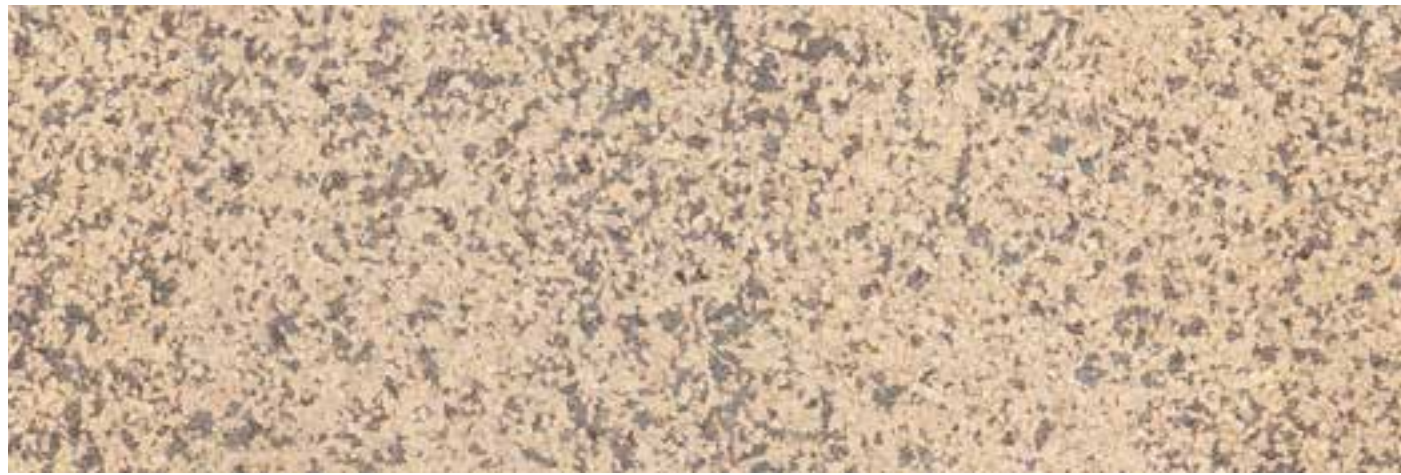
Inspired by the traditional Italian pattern, the Terrazzo Capsule collection recreates that recognizable look onto cork flooring. In the same way, the original Terrazzo was made by reusing remnants of marble, this collection reuses natural pieces of cork. Its premise is to offer a superior level of comfort without compromising on design. Complete with 8 different and versatile designs, from Element Mint, a lighter and more subtle version, to Twist Terracota, a darker design with a more noticeable pattern, there is an option for every space. This collection reinvents a popular design in a much more comfortable and sustainable base - It may look like marble, but it feels like cork. Terrazzo Capsule Collection designed by VICARA studio.

- 1 HRT NON PVC PROTECTIVE SURFACE
- 2 PAINTED CORK VENEER
- 3 AGGLOMERATED CORK

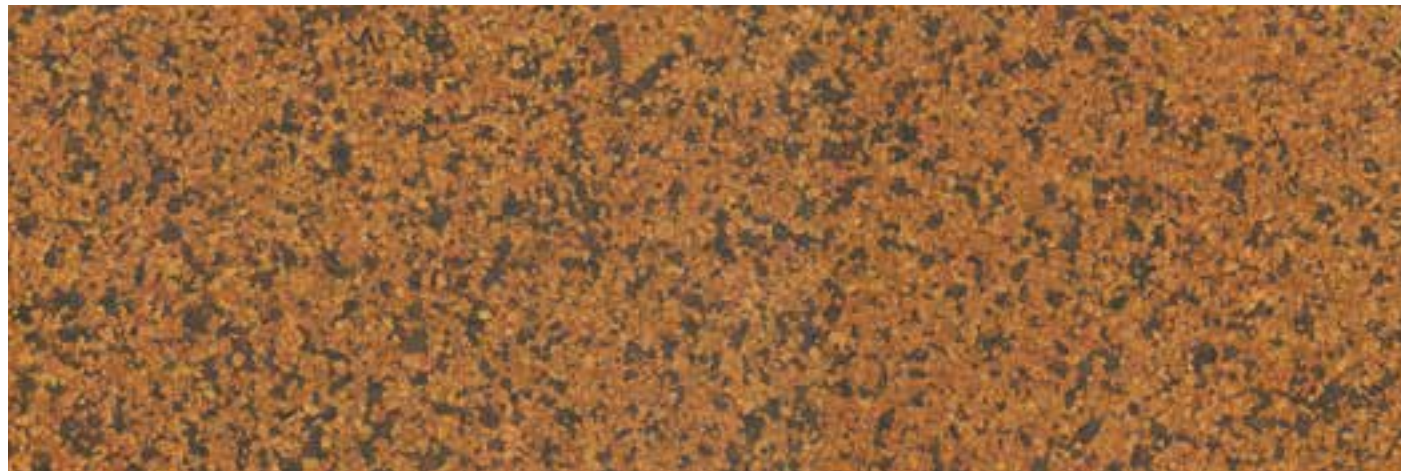


PRODUCT INFORMATION

Dimension	900 x 600
Thickness	8 mm
Bevel	No bevel
Finishing	
Locking system	
Class of use & Warranty	    



80003218 - *Element Cream*



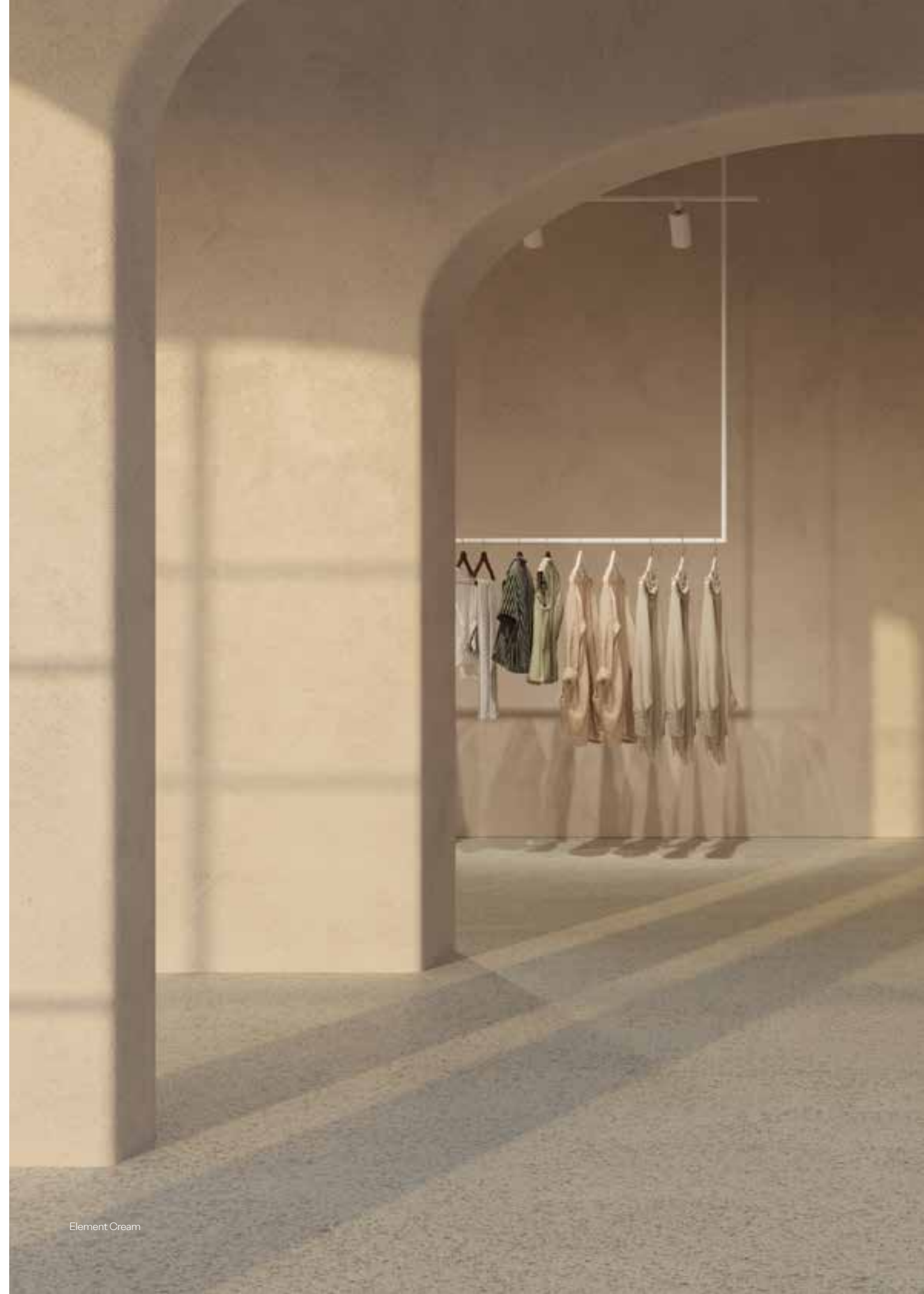
80003219 - *Element Terracotta*



80003220 - *Element Mint*



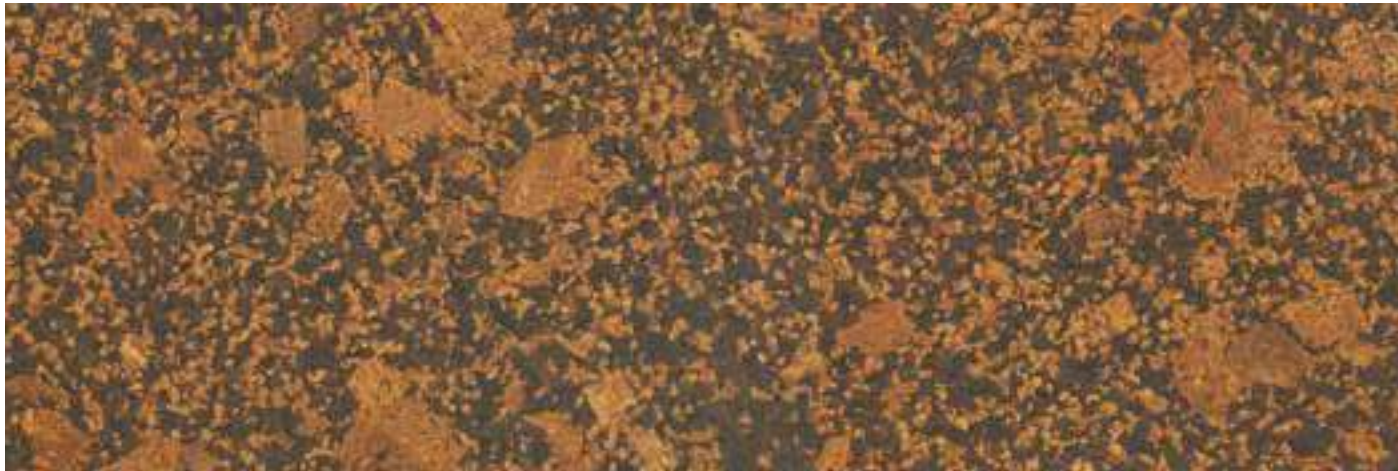
80003221 - *Element Calm Sky*



Element Cream



80003222 - *Twist Cream*



80003223 - *Twist Terracotta*



80003224 - *Twist Mint*



80003225 - *Twist Calm Sky*



Twist Terracotta



dekwall

Flores White Waxed

dekwall

A collection of wall coverings with cork visuals that will create the perfect atmosphere. Available in several colors and designs, dekwall will provide a sense of silence and thermal insulation due to the unique properties of cork. Wall coverings are available with cork looks – natural or painted, and are protected by wax or varnish finishings.

- 1 PROTECTIVE FINISH
- 2 GENUINE CORK VENEER
- 3 CORK AGGLOMERATED CORE



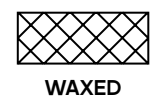
PRODUCT INFORMATION

Dimension 600 x 300 mm

Thickness 3 mm

Bevel No Bevel

Finishing





81000000 - *Fiord White Waxed*



81000001 - *Malta Moonlight*



81000004 - *Bamboo Artica*



81000056 - *Flores White*



81000057 - *Hawai Natural*



81000058 - *Fiord Natural*



81000061 - *Fiord Exclusive*



81000062 - *Hawai Black Pearl*



81000066 - *Malta Chestnut*



81000067 - *Malta Champagne*



81000071 - *Melville*



81000073 - *Tenerife*



Bali



81000074 - *Bali*



81000080 - *Cayman*



81000087 - *Hawai exclusive*



81000094 - *Bamboo Terra*



81000095 - *Bamboo Toscana*



81000102 - *Stone Art Oyster*



81000104 - *Stone Art Pearl*



81000106 - *Stone Art Platinum*



Burel Cork Wall
— CAPSULE COLLECTION —

Burel Cork Wall

The Burel Cork Wall capsule collection combines two of the most traditional Portuguese materials: cork and burel. Mixing cork with colored wool, Burel Cork Wall presents a unique collection, that preserves the century-old traditions of Portuguese manufacturing. Born from a collaborative system of circular production, the waste from both industries are used to create an innovative product, a wall covering solution that will transform any space in a welcoming environment.

- 1 PROTECTIVE FINISH
- 2 CORK AND BUREL AGGLOMERATED CORE
- 3 CORK AGGLOMERATE CORE



PRODUCT INFORMATION

Dimension 600 x 300 mm

Thickness 3mm

Bevel No bevel

Finishing



WAXED

*There is a minimum order quantity of 100m² for this product.



81000355 - *Burel Ocean's Deep*



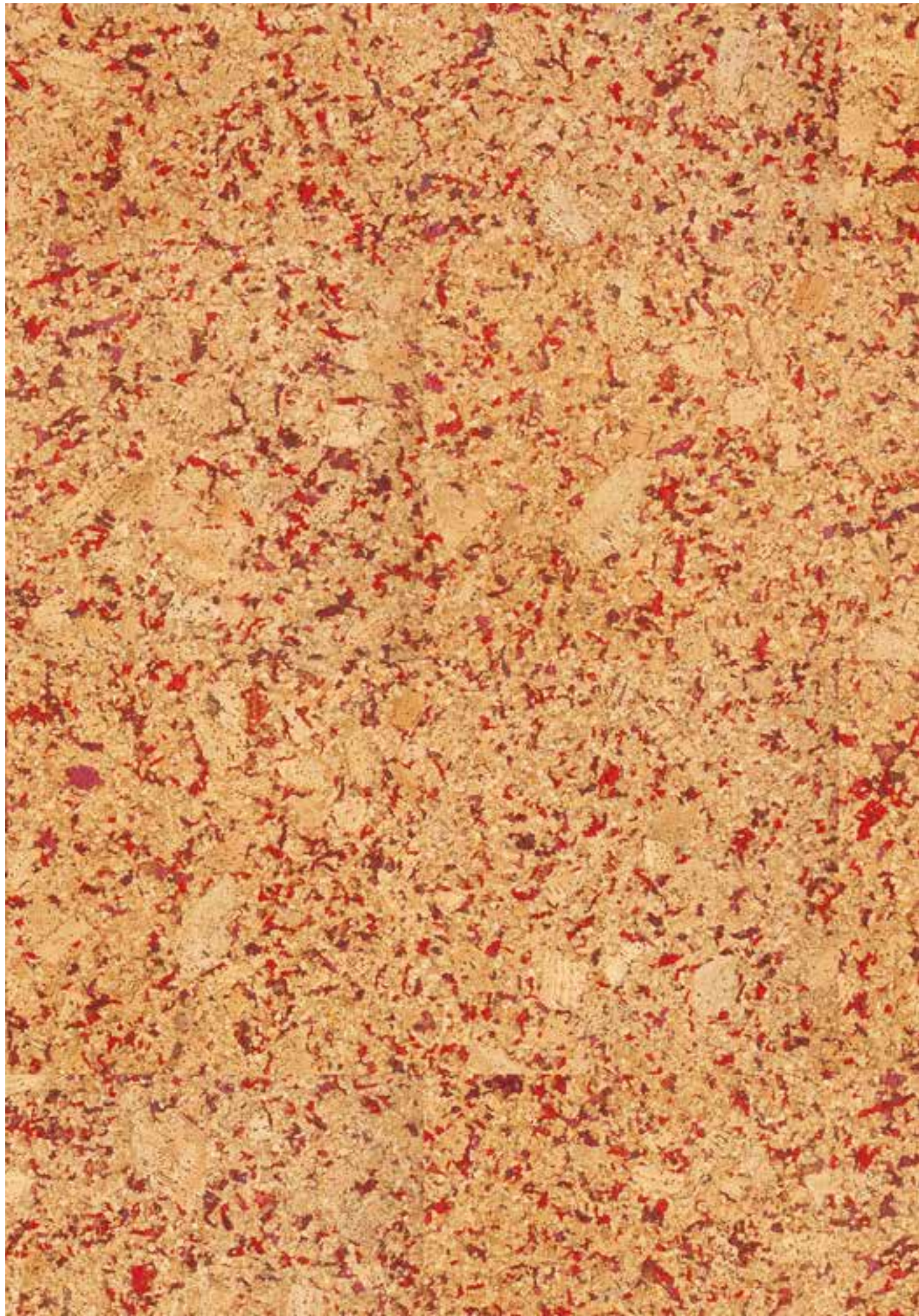
Burel Ocean's Deep



81000356 - *Burel Forest*



Burel Forest



81000357 - Burel Scarlet Red



Burel Scarlet Red



81000358 - *Burel Sunsets*



Burel Sunsets















81000359 - *Burel Sideral Grey*



Burel Sideral Grey

WICANDERS WISE

	<p>CE CE marking indicates conformity with health, safety and environmental standards for products sold within the European Economic Area (EEA).</p>
	<p>DAS KORK Assures the quality of cork products, as well as the optimization of manufacturing processes and the support of research projects.</p>
	<p>FRENCH REGULATION ON VOC EMISSIONS French certification that classifies products according to their level of voc emissions. Our products have been classified at the highest level (A+).</p>
	<p>TÜV-PROFICERT Tuv-Proficert is a transnational certificate for voc-emission and air quality, certifying that a product complies with different national regulations.</p>
	<p>BLUE ANGEL Voluntary certification that follows strict environmental standards and is recognized as a reference guide for a more sustainable way of life.</p>
	<p>GREENGUARD CERTIFICATION North-american certification that identifies products that have low chemical emissions, improving the air in which they are used. Our products are awarded with the GOLD certification.</p>
	<p>EPD (ENVIRONMENTAL PRODUCT DECLARATION) Third-party independent evaluation that reports environmental data of products based on their life cycle assessment.</p>
	<p>LEED Wicanders products contribute with points in the following categories: Materials and Resources / Indoor Environmental Quality.</p>
	<p>BREEAM Wicanders products contribute with points in the following categories: Health and well being / Materials.</p>
	<p>M1 Presents emission requirements for building materials, fixture and furniture used in office and residential buildings with respect to good indoor air quality.</p>
	<p>HEALTH PRODUCT DECLARATION Provides full disclosure of potential chemicals of concern in products by comparing product ingredients against a set of prioritized red lists.</p>
	<p>NORDIC SWAN ECOLABEL Is one of the world's toughest environmental certifications, and a powerful tool for producers and brand owners, that offers a recipe on how to reduce the environmental impact from production to consumption of goods, and credible third party certified guidance for their consumers and professional buyers.</p>

TECHNICAL DATA SHEET

cork Bio natural XL

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	-	1525x195x8.5mm
Mass per unit	-	Kgs / m ²	8.01
Packaging (box / pallet)	-	m ²	2,082 / 91,592
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1 600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	18
Walking noise	EN 16205:2020	dB %	Reduction improvement -15
Thermal resistance (Thermal conductivity)	EN 12667	((m ² K)/W)	R $\leq 0,150$

NOTE:

(a) Grade 5 - No change / Grade 4 - Slight change / Grade 3 - Moderate change / Grade 2 - Considerable change / Grade 1 - Strong change

1 HIGH QUALITY PROTECTIVE VARNISH

2 NATURAL CORK VENEER

3 CORK INLAY

4 CORK BIO CORE

5 INTEGRATED CORK UNDERLAY



cork Inspire

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	1225x195x7
Mass per unit	-	Kgs / m ²	7,4
Packaging (box / pallet)	-	m ²	1,862 / 81,928
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1 600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Bfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	18
Walking noise	IHD-W431	dB %	Reduction improvement 12,3 dB Difference of loudness 57%
Thermal conductivity	EN 12667	W/(mK)	0,111
Thermal resistance	EN 12667 / ISO 1957	(m ² K)/W	0,05

1 HRT NON PVC PROTECTIVE SURFACE

2 NATURAL CORK VENEER

3 CORK INLAY

4 NON PVC CORK RIGID CORE

5 INTEGRATED CORK UNDERLAY



cork Essence

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	905x295x10,5mm
Mass per unit	-	Kgs / m ²	7,68
Packaging (box / pallet)	-	m ²	2,136 / 111,072 - 905x295x10,5mm
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	max ≤ 0,20 mm	Complies
Straightness, s	EN ISO 24342	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Anex C)	≤ 0,25 %	Complies

Classification properties - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 2 500 cycles	Complies
Castor chair resistance	ISO 4918	25 000 cycles	Complies
Simulated movement of a furniture leg	Visual	No damage shall be visible after testing with a foot type 2	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,3 mm	Complies
Swelling	ISO 24336	≤ 18%	Complies

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	C fl-s1
Slip Classification+A55	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	16
Walking noise	IHD-W431	dB %	Reduction improvement 13,2 dB Difference of loudness 51,6%
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150

cork Go

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	-	905x295x10,5mm
Mass per unit	-	Kgs / m ²	7,68
Packaging (box / pallet)	-	m ²	2,136 / 111,072
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	-

General properties - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	< 0.2	Complies
Straightness, s	EN ISO 24342	≤ 0,30	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Anex C)	≤ 0,25 %	Complies

Classification properties - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 1 000 cycles	Complies
Castor chair resistance	ISO 4918	25 000 cycles	Complies
Simulated movement of a furniture leg	Visual	No damage shall be visible after testing with a foot type 2	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,4 mm	Complies
Swelling	ISO 24336	≤ 20%	Complies

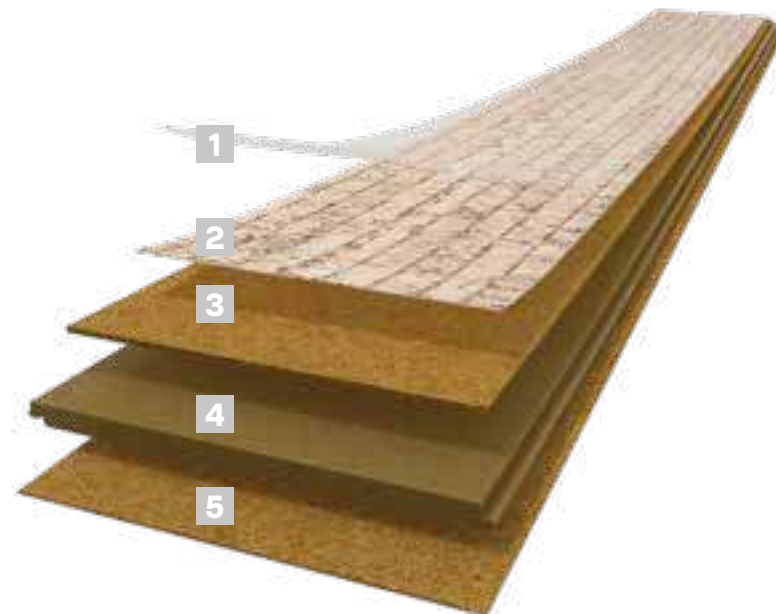
Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Dfl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable

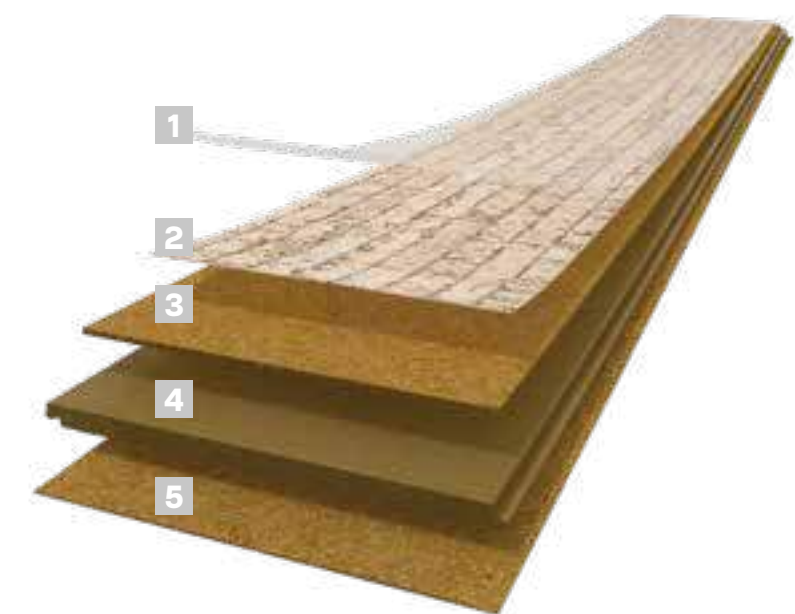
Additional properties

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	16
Walking noise	IHD-W431	dB %	13,2 51,6
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150

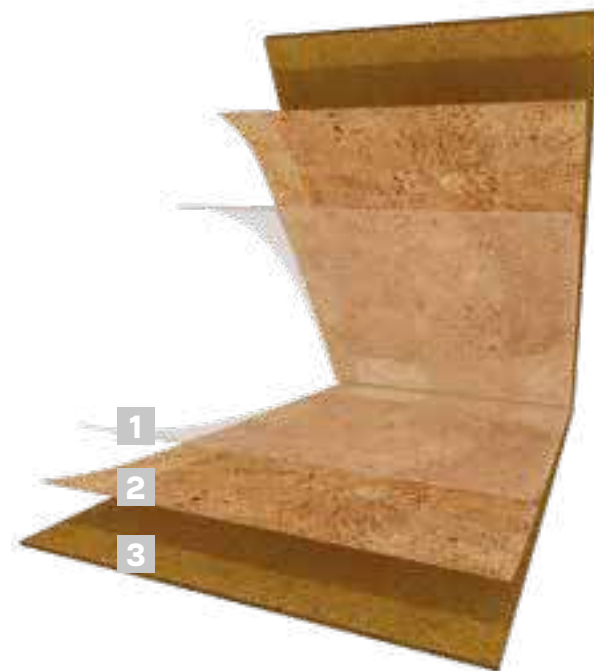
- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	mm	600x300x4
Mass per unit	-	Kgs / m ²	2,166
Packaging (box / pallet)	-	m ²	7,92 / 237,6
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	-
General properties - EN 12104			
Side length Squareness and Straightness of edges for side length ≤ 400 mm / > 400 mm	EN ISO 24342	deviation from nominal: ≤ 0,2 % up to 1,0 mm maximum deviation allowed: ≤ 0,5 / ≤ 1,0	Complies
Overall thickness mm	EN ISO 24346	≥ 4,0	Complies
Apparent density average - individual results	EN ISO 23997	≥ 450 kg/m ³	Complies
Dimensional stability %	EN ISO 23999	≤ 0,25	Complies
Curling mm	EN ISO 23999	≤ 2	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,4	Complies
Simulated movement of a furniture leg	EN 424	No damage shall be visible after testing with type 2 foot	No visible damage
Safety properties - EN 14041			
Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Dfl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable
Additional properties			
Impact sound reduction	EN ISO 10140	dB (Δ Lw)	13
Walking noise	IHD-W431	dB %	Reduction improvement 15,3 dB Difference of loudness 65%
Thermal resistance	EN 12667 / ISO 1957	(m ² K)/W	0,15
Stains Resistance	ISO 26987(a)	Grade	Grade 0 - Unchanged



- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK

Technical Data Sheet	Standard	Unit/Requirement	Value			
Dimension	-	mm	FLOOR 900 x 600 x 8		WALL 600 x 300 x 3	
Finishing			PUPF	HRT	PUPF	WAXED
Mass per Unit	-	kgs/m ²	4,48		4,48	
Packaging (box/pallet)	-	m ²	3,78 / 136,08		5,4 / 129,6	
Level of use Domestic	ISO 10874	Class	23*	23	23*	23
Level of use Comercial	ISO 10874	Class	-	33	-	33
General Properties - EN 12104						
Side length Squareness and Straightness of edges for side length ≤ 400 mm / > 400 mm	EN ISO 24342	deviation from nominal: ≤ 0,2 % up to 1,0 mm maximum deviation allowed: ≤ 0,5 / ≤ 1,0	Complies	Complies	Complies	Complies
Overall thickness mm	EN ISO 24346	≥ 4,0	Complies	Complies	Complies	Complies
Apparent density average - individual results	EN ISO 23997	≥ 450 kg/m ³ ≥ 500 kg/m ³	Complies	Complies	Complies	Complies
Wear resistance IP	EN 14354 (Annex D)	≥ 1000 cycles (class 23) ≥ 7000 cycles	Complies	Complies	Complies	Complies
Dimensional stability %	EN ISO 23999	≤ 0,25	Complies	Complies	Complies	Complies
Curling mm	EN ISO 23999	≤ 2	Complies	Complies	Complies	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,4 ≤ 0,2	Complies	Complies	Complies	Complies
Simulated movement of a furniture leg	EN 424	No damage shall be visible after testing with type 2 foot	No visible damage	No visible damage	No visible damage	No visible damage
Safety properties - EN 14041						
Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Cfl-S1	Cfl-S1	Cfl-S1	Cfl-S1
Slip Classification	EN 13893	Class	DS	DS	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1	E1	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable	Undetectable	Undetectable	Undetectable
Additional properties						
Impact sound reduction	EN ISO 10140	dB (Δ Lw)	13	13	13	13
Walking noise	IHD-W431	dB %	19,1 70	19,1 70	19,1 70	19,1 70
Thermal resistance (Thermal conductivity)	EN ISO 10456	(m ² K)/W	0,10	0,10	0,10	0,10

* Must be varnished on site with minimum 1 coat of W-2000 or another recommended varnish.

- 1 PROTECTIVE SURFACE
- 2 GENUINE CORK VENEER
- 3 AGGLOMERATED CORK



- 1 PROTECTIVE FINISH
- 2 GENUINE CORK VENEER
- 3 CORK AGGLOMERATED CORE

wood Bio natural XL

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	0	mm	1525x195x9,5mm
Mass per unit	-	Kgs/m ²	9,2
Packaging (box / pallet)	-	M2	1,784 / 78,507
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	" $\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm"	Complies
Length, l	ISO 24337	" ≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m"	Complies
Width, w	ISO 24337	" $\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm"	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	18
Walking noise	EN16205:2020	dB	Reduction improvement - 15
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m2K)/W	$R \leq 0,150$

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 CORK BIO CORE
- 5 INTEGRATED CORK UNDERLAY



wood Inspire Natural

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	mm	1225x195x8,5mm
Mass per unit	-	Kgs/m ²	8,6
Packaging (box / pallet)	-	M2	1,911 / 84,084
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	" $\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm"	Complies
Length, l	ISO 24337	" ≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m"	Complies
Width, w	ISO 24337	" $\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm"	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	18
Walking noise	EN16205:2020	dB	Reduction improvement - 15
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m2K)/W	$R \leq 0,150$

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 PVC FREE CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



wood Inspire

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	1225x195x7,3
Mass per unit	-	Kgs / m ²	7,23
Packaging (box / pallet)	-	m ²	1,862 / 81,928
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Dfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	15
Walking noise	IHD-W431	"dB %"	Reduction improvement 12,2 dB Difference of loudness 54%
Thermal conductivity	EN 12667	W/(mK)	0,111
Thermal resistance	EN 12667 / ISO 1957	(m ² K)/W	0,04

1 NON PVC PROTECTIVE WEAR LAYER

2 NON PVC WOOD PRINTED FILM

3 CORK INLAY

4 NON PVC CORK RIGID CORE

5 INTEGRATED CORK UNDERLAY



wood Hydro Natural

Technical Data Sheet	Standard	Unit	Value	Value XL
Dimension (LxWxT)	-	mm	1225x195x5.5mm	1525x195x7.0mm
Mass per unit	-	Kgs / m ²	7.5	9.5
Packaging (box / pallet)	-	M ²	2,15 / 94,59	1,784 / 78,51
Level of use Domestic	ISO 10874	Class	23	23
Level of use Commercial	ISO 10874	Class	33	33

General properties - EN 16511

Thickness, t -	ISO 24337	" $\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm"	Complies	Complies
Length, l	ISO 24337	" ≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m"	Complies	Complies
Width, w	ISO 24337	" $\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm"	Complies	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies	Complies
Swelling	ISO 24336	≤ 18 %	Complies	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies	Complies
Effect of furniture leg	EN 424	-	No Visible Damage	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Cfl-S1	Cfl-S1
Slip Classification	EN 13893	Class	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	7 - without underlay 17 - with underlay *	9 - without underlay 17 - with underlay *
Walking noise	EN16205:2020	dB	Reduction improvement - 10	Reduction improvement - 10
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m ² K)/W	R $\leq 0,150$	R $\leq 0,150$

1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER

2 DIGITAL PRINTING IMAGE ON CORK

3 CORK COMPOSITE CORE



wood Natural

Technical Data Sheet	Standard	Unit / Requirement	Value	Value XL
Dimension (LxWxT)	-	-	1220x185x9.0mm	1830x185x10,0mm
Mass per unit	-	Kgs / m ²	7,1	8
Packaging (box / pallet)	-	M2	1,806 / 79,446	2,032 / 89,408
Level of use Domestic	ISO 10874	Class	23	23
Level of use Commercial	ISO 10874	Class	33	33

General properties - EN 16511

Thickness, t -	ISO 24337	" $\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm"	Complies	Complies
Length, l	ISO 24337	" ≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m"	Complies	Complies
Width, w	ISO 24337	" $\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm"	Complies	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	$\geq 5 000$ cycles	Complies	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies	Complies
Swelling	ISO 24336	≤ 18 %	Complies	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies	Complies
Effect of furniture leg	EN 424	-	No Visible Damage	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	C fl-s1	C fl-s1
Slip Classification	EN 13893	Class	DS	DS
Formaldehyde emission	EN 717-1	Class	E1	E1
Content pentachlorophenol (PCP)	"EN 14041 Annex B"	mg/kg	Undetectable	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	12	14
Walking noise	EN 16205:2020	dB	Reduction improvement -10	Reduction improvement -12
Thermal conductivity	EN 12667 / ISO 1957	(m ² K)/W	$R \leq 0,150$	$R \leq 0,150$

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



wood Resist Eco

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	-	1220x185x10,5mm
Mass per unit	-	Kgs / m ²	8,37
Packaging (box / pallet)	-	m ²	1,806 / 72,240
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	$\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm	Complies
Length, l	ISO 24337	≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m	Complies
Width, w	ISO 24337	$\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm	Complies
Squareness, q	ISO 24337	$max \leq 0,20$ mm	Complies
Straightness, s	ISO 24337	$max \leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	$max \leq 0,20$ mm	Complies
Height difference, h	ISO 24337	$h_{max} \leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	$\geq 5 000$ cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Dfl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	"EN 14041 Annex B"	mg/kg	Undetectable
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² K/W	0,112
Impact sound reduction	EN ISO 10140	dB (ΔL_w)	15
Walking noise	IHD-W431	dB %	Difference of loudness 12,2dB Reduction improvement 40%

- 1 PVC-FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 AGGLOMERATED CORK
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



wood Start Green Design

Technical Data Sheet	Standard	Unit / Requirements	Value
Dimension (LxWxT)	-	mm	1220x185x8,5
Mass per unit	-	Kgs / m ²	6,862
Packaging (box / pallet)	-	m ²	2,257 / 99,308
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	32

General properties - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	< 0,20 mm	Complies
Straightness, s	EN ISO 24342	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Annex C)	≤ 0,25 %	Complies

Classification properties - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 5000 cycles	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,3 mm	Complies
Swelling	ISO 24336	≤ 18%	Complies
Locking system	ISO 24334	Long side ≥ 1 KN/m Short side ≥ 2 KN/m	Complies

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Of-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12667 / ISO 1957	mg/kg	Undetectable

Additional properties

Walking noise	IHD-W431	dB %	Reduction improvement 12,7 dB Difference of loudness 56,0 %
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH RANDOM EMBOSING
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK INLAY
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



wood Start Resist Eco

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	-	1220x185x10,5mm
Mass per unit	-	Kgs / m ²	8,37
Packaging (box / pallet)	-	m ²	2,483 / 99,32
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	32

General properties - EN 16511

Thickness, t -	ISO 24337	Δtavg ≤ 0,50 mm, relative to nominal value / tmax - tmin ≤ 0,50 mm	Complies
Length, l	ISO 24337	≤ 1500 mm: Δl ≤ 0,5 mm / > 1500 mm: Δl ≤ 0,3 mm/m	Complies
Width, w	ISO 24337	Δwavg ≤ 0,10 mm, relative to nominal value / wmax - wmin ≤ 0,20 mm	Complies
Squareness, q	ISO 24337	max ≤ 0,20 mm	Complies
Straightness, s	ISO 24337	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,2 mm	Complies
Swelling	ISO 24336	≤ 18%	Complies

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	E
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	"EN 14041 Annex B"	mg/kg	Undetectable
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	0,065

Additional properties

Sound Pressure Level	EN ISO 10140	dB (ΔLw)	5,8
Walking noise	IHD-W431	dB %	Difference of loudness 10,4dB Reduction improvement 40%

- 1 PVC-FREE PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION DECORATIVE FILM
- 3 NATURAL FIBER CORE
- 4 INTEGRATED CORK UNDERLAY



Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	1230x200x4
Mass per unit	-	Kgs / m ²	4,19
Packaging (box / pallet)	-	m ²	2,46 / 108,24
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24346	nominal value + 0,13 / - 0,10	Complies
Length, l	ISO 24342	≤ 0,15 %	Complies
Width, w	ISO 24337	≤ 0,10%/m	Complies
Squareness, q	ISO 24337	≤ 0,25 mm	Complies
Straightness, s	ISO 24337	≤ 0,25 mm	Complies
Residual indentation	EN ISO 24343-1	≤ 0,1 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	≤ 0,25 %	Complies
Curling	EN ISO 23999:2018	≤ 2mm	Complies
Light Fastness	ISO 105-B02:2014	Blue Scale > 6	Complies

Wear and Performance requirements

Abrasion resistance	EN 13329:2006+A1:2008 Annex E (Sandpaper-Method)	≥ 5 000 cycles	Complies
Micro-scratch	EN 16094	≤ MSR-A2	Complies
Furniture leg	EN 424	no visible change / damages	Complies
Resistance to staining	EN 438-2:2019	Groups 1 and 2: grade 5 Group 3: grade 4	Complies

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	CEN/TR 14823:2004	mg/kg	Complies
Electrostatic Behaviour	EN 1815:2016	kV	Not Antistatic

Additional properties

Swelling	ISO 24336	≤ 12 %	60 (*)
Impact sound reduction	EN ISO 10140	dB (Δ Lw)	65 (*)
Walking noise	IHD-W431	dB%	Reduction improvement 12,6 dB Difference of loudness 57%
Thermal conductivity	EN 12667	(m ² K)/W	0,02

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	910x300x9.5mm
Mass per unit	-	Kgs / m ²	9.2
Packaging (box / pallet)	-	M2	1,638 / 59,968
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	Δtavg ≤ 0,50 mm, relative to nominal value / tmax - tmin ≤ 0,50 mm"	Complies
Length, l	ISO 24337	"≤ 1500 mm: Δl ≤ 0,5 mm / > 1500 mm: Δl ≤ 0,3 mm/m"	Complies
Width, w	ISO 24337	Δwavg ≤ 0,10 mm, relative to nominal value / wmax - wmin ≤ 0,20 mm"	Complies
Squareness, q	ISO 24337	max ≤ 0,20 mm	Complies
Straightness, s	ISO 24337	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies
Residual indentation	EN ISO 24343-1	≤ 0,2 mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	≤ 0,25 %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	18
Walking noise	EN16205:2020	dB	Reduction improvement - 15
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m2K)/W	R≤ 0,150

1 SRT NON PVC PROTECTIVE WEAR LAYER

2 HIGH RESOLUTION DECORATIVE FILM

3 NON PVC CORK RIGID CORE

4 INTEGRATED CORK UNDERLAY



1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER

2 DIGITAL PRINTING IMAGE ON CORK

3 CORK INLAY

4 CORK BIO CORE

5 INTEGRATED CORK UNDERLAY



stone Hydro Natural

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	910x300x7,0mm
Mass per unit	-	Kgs / m ²	9,4
Packaging (box / pallet)	-	M2	1,638 / 58,968
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	Δtavg ≤ 0,50 mm, relative to nominal value / tmax - tmin ≤ 0,50 mm"	Complies
Length, l	ISO 24337	"≤ 1500 mm: Δl ≤ 0,5 mm / > 1500 mm: Δl ≤ 0,3 mm/m"	Complies
Width, w	ISO 24337	Δwavg ≤ 0,10 mm, relative to nominal value / wmax - wmin ≤ 0,20 mm"	Complies
Squareness, q	ISO 24337	max ≤ 0,20 mm	Complies
Straightness, s	ISO 24337	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies
Residual indentation	EN ISO 24343-1	≤ 0,2 mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	≤ 0,25 %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔLw)	9 - without underlay 17 - with underlay *
Walking noise	EN 16205:2020	dB	Reduction improvement - 10
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m2K)/W	R ≤ 0,150

* underlay GO4CORK Unique

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 CORK COMPOSITE CORE



stone Inspire

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	910x300x7
Mass per unit	-	Kgs / m ²	6,21
Packaging (box / pallet)	-	m ²	2,184 / 78,624
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	Δtavg ≤ 0,50 mm, relative to nominal value / tmax - tmin ≤ 0,50 mm	Complies
Length, l	ISO 24337	≤ 1500 mm: Δl ≤ 0,5 mm / > 1500 mm: Δl ≤ 0,3 mm/m	Complies
Width, w	ISO 24337	Δwavg ≤ 0,10 mm, relative to nominal value / wmax - wmin ≤ 0,20 mm	Complies
Squareness, q	ISO 24337	max ≤ 0,20 mm	Complies
Straightness, s	ISO 24337	max ≤ 0,30 mm/m	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5 000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	Groups 1 and 2: grade 5 Group 3: grade 4	Complies
Residual indentation	EN ISO 24343-1	≤ 0,2 mm	Complies
Swelling	ISO 24336	%	< 2%
Dimensional stability due to variation of temperature	EN ISO 23999	≤ 0,25 %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1 : Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔLw)	18
Walking noise	IHD-W431	dB %	Reduction improvement 18,5 dB Difference of loudness 65%
Thermal conductivity	EN 12667	W/(mK)	0,111
Thermal resistance	EN 12667 / ISO 1957	(m2K)/W	0,06

- 1 HRT NON PROTECTIVE WEAR LAYER
- 2 NON PVC STONE PRINTED FILM
- 3 CORK INLAY
- 4 NON PVC CORK RIGID CORE
- 5 INTEGRATED CORK UNDERLAY



stone Pure

Technical Data Sheet	Standard	Unit / Requirement	Value
Dimension (LxWxT)	-	mm	900x600x8
Mass per unit	-	Kgs / m ²	4,48
Packaging (box / pallet)	-	m ²	3,78 / 136,08
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

GENERAL PROPERTIES - EN 12104

Side length Squareness and Straightness of edges for side length ≤ 400 mm / > 400 mm	EN ISO 24342	deviation from nominal: ≤ 0,2 % up to 1,0 mm maximum deviation allowed: ≤ 0,5 / ≤ 1,0°	Complies
Overall thickness mm	EN ISO 24346	≥ 4,0	Complies
Apparent density average - individual results	EN ISO 23997	≥ 500 kg/m ³	Complies
Wear resistance IP	EN 14354 (Annex D)	≥ 7 500 cycles	Complies
Dimensional stability %	EN ISO 23999	≤ 0,25	Complies
Curling mm	EN ISO 23999	≤ 2	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,2	Complies
Simulated movement of a furniture leg	EN 424	No damage shall be visible after testing with type 2 foot	No visible damage

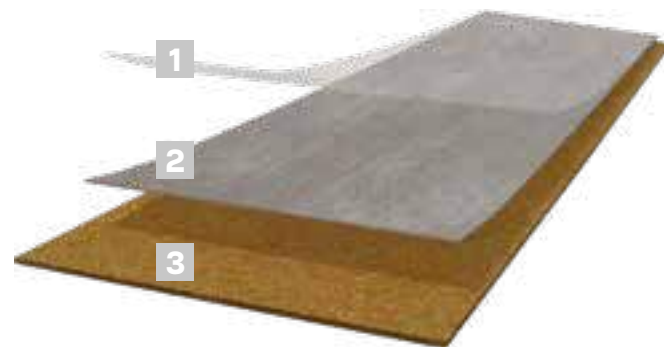
SAFETY PROPERTIES - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

ADDITIONAL PROPERTIES

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	13
Walking noise	IHD-W431	dB %	21,9 70
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	0,102

- 1 HIGH QUALITY PROTECTIVE VARNISH WITH EMBOSSED IN REGISTER
- 2 DIGITAL PRINTING IMAGE ON CORK
- 3 AGGLOMERATED CORK



stone Essence

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	-	905x295x10,5mm
Mass per unit	-	Kgs / m ²	7,11
Packaging (box / pallet)	-	m ²	2,136 / 76,896
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 12104 - EN 20326

Thickness, t -	EN ISO 24346	± 0,25	Complies
Length, l	EN ISO 24342	+/- 0.5%	Complies
Width, w	EN ISO 24342	+/- 0.10%	Complies
Squareness, q	EN ISO 24342	< 0.2	Complies
Straightness, s	EN ISO 24342	≤ 0,30	Complies
Openings, o	ISO 24337	max ≤ 0,20 mm	Complies
Height difference, h	ISO 24337	hmax ≤ 0,15 mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave ≤ 0,50 %, / convex ≤ 1,0 %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave ≤ 0,15 %, / convex ≤ 0,20 %	Complies
Dimensional Stability	ISO 20326 (Anex C)	≤ 0.25 %	Complies

Classification properties - EN 12104 - EN 20326

Wear resistance IP	EN 14354 (Annex D)	≥ 5 0000 cycles	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Residual Indentation	EN ISO 24343-1	≤ 0,3 mm	Complies
Swelling	ISO 24336	≤ 18%	Complies
Locking system	ISO 24334	Long side ≥ 1 KN/m Short side ≥ 2 KN/m	Complies

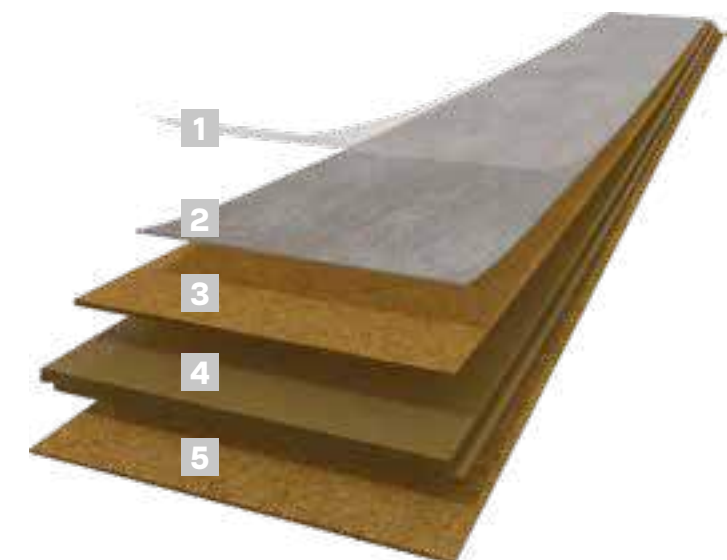
Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	C fl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (Δ Lw)	16
Walking noise	IHD-W431	dB %	13,2 51,6
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² ·K/W	R ≤ 0,150

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION IMAGE
- 3 CORK COMPOSITE CORE
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



stone Natural

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	-	905x295x9,0mm
Mass per unit	-	Kgs / m ²	7,1
Packaging (box / pallet)	-	m ²	2,136 / 76,89
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 16511

Thickness, t -	ISO 24337	" $\Delta t_{avg} \leq 0,50$ mm, relative to nominal value / $t_{max} - t_{min} \leq 0,50$ mm"	Complies
Length, l	ISO 24337	" ≤ 1500 mm: $\Delta l \leq 0,5$ mm / > 1500 mm: $\Delta l \leq 0,3$ mm/m"	Complies
Width, w	ISO 24337	" $\Delta w_{avg} \leq 0,10$ mm, relative to nominal value / $w_{max} - w_{min} \leq 0,20$ mm"	Complies
Squareness, q	ISO 24337	max $\leq 0,20$ mm	Complies
Straightness, s	ISO 24337	max $\leq 0,30$ mm/m	Complies
Openings, o	ISO 24337	max $\leq 0,20$ mm	Complies
Height difference, h	ISO 24337	hmax $\leq 0,15$ mm	Complies
Flatness of the panel (Length - concave / convex)	ISO 24337	concave $\leq 0,50$ %, / convex $\leq 1,0$ %	Complies
Flatness of the panel (Width - concave / convex)	ISO 24337	concave $\leq 0,15$ %, / convex $\leq 0,20$ %	Complies

Classification properties - EN 16511

Wear resistance IP	EN 15468, procedure B	≥ 5000 cycles	Complies
Impact resistance [mm] (big ball)	EN 13329:2006+A1:2008, Annex F	≥ 1600 mm	Complies
Castor chair resistance	EN 425	25 000 cycles	Complies
Resistance to staining	EN 438-2	"Groups 1 and 2: grade 5 Group 3: grade 4"	Complies
Residual indentation	EN ISO 24343-1	$\leq 0,2$ mm	Complies
Swelling	ISO 24336	≤ 18 %	Complies
Dimensional stability due to variation of temperature	EN ISO 23999	$\leq 0,25$ %	Complies
Effect of furniture leg	EN 424	-	No Visible Damage

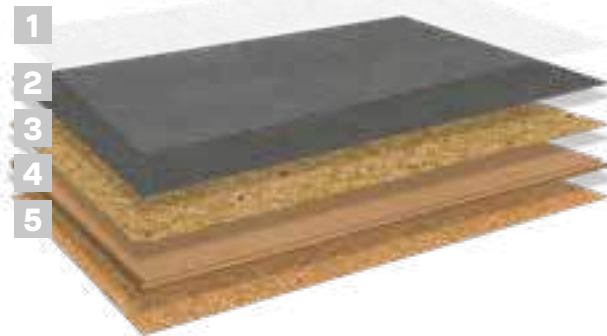
Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	C fl-s1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	"EN 14041 Annex B"	mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	12
Walking noise	EN 16205:2020	dB	Reduction improvement - 10
Thermal resistance (Thermal conductivity)	EN 12667 / ISO 1957	(m ² K)/W	R $\leq 0,150$

- 1 PROTECTIVE WEAR LAYER
- 2 HIGH RESOLUTION IMAGE
- 3 CORK COMPOSITE CORE
- 4 NATURAL FIBER CORE
- 5 INTEGRATED CORK UNDERLAY



TERRAZZO

Capsule Collection

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	-	mm	900x600x8,0mm
Mass per unit	-	Kgs/m ²	3,305
Packaging (box / pallet)	-	M2	3,78 / 136,08
Level of use Domestic	ISO 10874	Class	23
Level of use Commercial	ISO 10874	Class	33

General properties - EN 12104

"Side length Squareness and Straightness of edges for side length ≤ 400 mm / > 400 mm"	ISO 24337	"deviation from nominal: $\leq 0,2$ % up to 1,0 mm maximum deviation allowed: $\leq 0,5 / \leq 1,0$ "	Complies
Overall thickness mm	ISO 24337	$\geq 6,0$	Complies
"Apparent density average - individual results"	ISO 24337	≥ 500 kg/m ³	Complies
Wear resistance IP	ISO 24337	≥ 7500 cycles	Complies
Dimensional stability %	ISO 24337	$\leq 0,25$	Complies
Curling mm	ISO 24337	≤ 2	Complies
Residual indentation	ISO 24337	$\leq 0,2$	Complies
Simulated movement of a furniture leg	ISO 24337	No damage shall be visible after testing with type 2 foot	No visible damage

Safety properties - EN 14041

Fire resistance	EN ISO 11925-2 + EN ISO 9239-1: Class EN 13501-1	Class	Cfl-S1
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Content pentachlorophenol (PCP)	EN 12673	% mg/kg	Undetectable

Additional properties

Impact sound reduction	EN ISO 10140	dB (ΔL_w)	Tests on going
Walking noise	IHD-W431	dB %	Tests on going
Thermal resistance (Thermal conductivity)	EN ISO 10456	m ² K/W	Tests on going

- 1 HRT NON PVC PROTECTIVE SURFACE
- 2 PAINTED CORK VENEER
- 3 AGGLOMERATED CORK



dekwall

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	EN 427	mm	600 ± 0.5% 300 ± 0.5%
Mass per unit	-	Kg/m ²	0,95
Packaging (box / pallet)	-	m ²	5,94 / 213,84
SQUARENESS	EN 427	mm	600: < 1.0mm 300: < 0.5mm
THICKNESS	ISO 7322	mm	3.0 ± 0.3%
APPARENT DENSITY	EN 672	Kg/m ³	≥ 200
DIMENSION STABILIT	EN 434	%	3.0 ± 0.3%
CURLING	EN 434	mm	≤ 6
MOISTURE CONTENT	EN 12105	%	≤ 7
FORMALDEHYDE	EN 12149, method C	mg/Kg	≤ 95
VINYL CHLORIDE MONOMER (VCM)	EN 12149, TEST B	mg/Kg	≤ 0,2
THERMAL RESISTANCE	EN 12667	m ² K/w	0.0572 (Varnished) 0.0583 (Waxed)
REACTION TO FIRE	EN 15102:2007	Class	E
SOUND ABSORPTION	ISO 354	αw	0,1
RELEASE OF HEAVY METALS AND SPECIFIC ELEMENTS	EN 12149		fulfilled

Burel Cork Wall

Technical Data Sheet	Standard	Unit	Value
Dimension (LxWxT)	EN 427	mm	600 ± 0.5% 300 ± 0.5%
Mass per unit	-	Kg/m ²	0,95
Packaging (box / pallet)	-	m ²	5,94 / 213,84
SQUARENESS	EN 427	mm	600: < 1.0mm 300: < 0.5mm
THICKNESS	ISO 7322	mm	3.0 ± 0.3%
APPARENT DENSITY	EN 672	Kg/m ³	≥ 200
DIMENSION STABILIT	EN 434	%	3.0 ± 0.3%
CURLING	EN 434	mm	≤ 6
MOISTURE CONTENT	EN 12105	%	≤ 7
FORMALDEHYDE	EN 12149, method C	mg/Kg	≤ 95
VINYL CHLORIDE MONOMER (VCM)	EN 12149, TEST B	mg/Kg	≤ 0,2
THERMAL RESISTANCE	EN 12667	m ² K/w	0.0572 (Varnished) 0.0583 (Waxed)
REACTION TO FIRE	EN 15102:2007	Class	E
SOUND ABSORPTION	ISO 354	αw	0,1
RELEASE OF HEAVY METALS AND SPECIFIC ELEMENTS	EN 12149		fulfilled

- 1 PROTECTIVE FINISH
- 2 GENUINE CORK VENEER
- 3 CORK AGGLOMERATED CORE



- 1 PROTECTIVE FINISH
- 2 CORK AND BUREL AGGLOMERATED CORE
- 3 CORK AGGLOMERATE CORE



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