



ENJOY
NATURE
AT HOME
WITH OUR
FLOORS

GENERAL FLOORING CATALOG
2014





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ENJOY
NATURE
AT HOME
WITH OUR
FLOORS



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Divina Cork Floors is a high-quality brand of cork floors recognized for its beauty, elegance and suitability for the widest variety of environments, from the most classical to the most contemporary.

It maximizes the benefits and ecological characteristics of cork, raising floors to a higher level of comfort and pleasure:

- Thermal comfort
- Comfortable for the feet, back and legs
- Decreased stress on joints
- Anti-bacterial and hygienic, excellent for people with allergies
- Easy to clean and maintain

Other features that make Divina Cork Floors great solutions for today's buildings:

- Natural and renewable
- Ensure thermal insulation, saving on energy costs
- Provide excellent sound insulation
- Malleable, returning to their original form after pressure
- Slip-resistant
- Resistant to wear and impact
- Anti-static

This brand of flooring and coverings is a Premium range belonging to Sedacor- JPS Cork Group, one of the world's largest cork producers, which has been in operation since 1924.

Combining tradition and expertise with innovation and technology, the Group companies offer superior quality cork floors and cork products for architecture, construction and decoration.

Divina Cork Floors includes the C Series and W Series, with natural cork and wood patterns, respectively, and are available in many different types of finish. Answering the demands of higher traffic areas, Divina Cork Floors suggests the V Series, which reproduces, in a natural way, the patterns of wood and stone, adding the resistance of vinyl.

The D Series offers the versatility of digital printing, allowing tailored customization, from totally original patterns to the mere insertion of a logo.

Structured on a cork base, which gives them the nobility and unique advantages of this raw material, Divina Cork Floors are produced in a range of visuals and patterns that offer beauty to spaces and provide the essential diversity to the best decoration projects.

Our Divina Cork floating floors are the perfect solution to quickly install your cork floor, even over a pre-existing floor. With a cork base structure, Divina Cork Floors floating range provides superior thermal and acoustic insulation, not requiring the use of underlays.

Divina Cork Floors, in glued down version, are the answer for those seeking a natural, cozy and comfortable appearance for long-term use.

With possibilities in compact cork, with visuals in varied granule dimensions, or with a cork fantasy veneer, these floors are an expression of serenity and harmony.

With various finishing alternatives, they are the right answer for many different types of decoration.

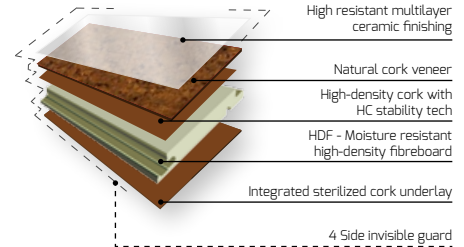
FF

UNICLIC®

Floating Floors

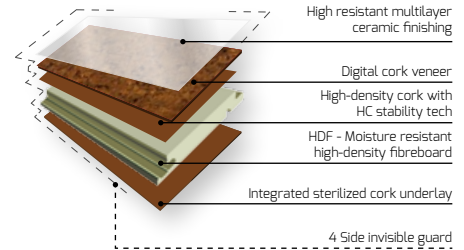
C CORK SERIES

1235X300X11mm



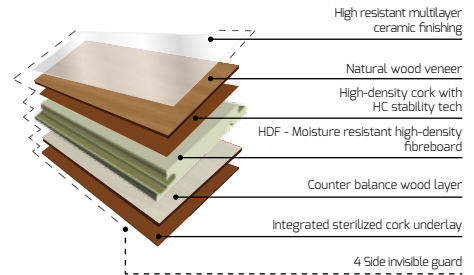
D DIGITAL SERIES

wood visuals
 1235X190X11mm
 stone / leather visuals
 605X445X11mm



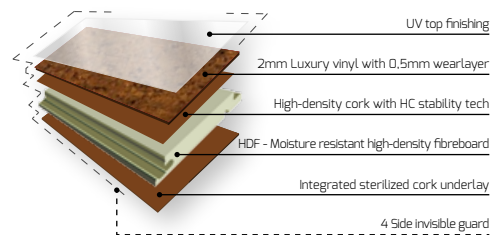
W WOOD SERIES

1235X190X11mm



V VINYL SERIES

wood visuals
 1250X225X11mm
 stone visuals
 605X470X11mm

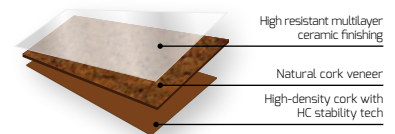


GDF

Glue Down Floors

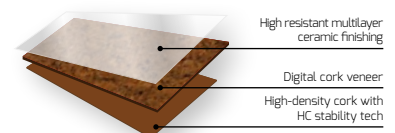
C CORK SERIES

300X300X6mm
 600X300X6mm
 600X450X6mm



D DIGITAL SERIES

600X450X6mm



1

06 - C Series
08 - Cork Selection
18 - Cork Colored

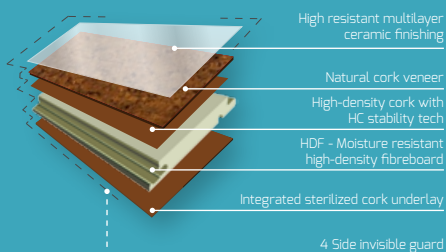
Resulting from the originality of nature and human ingenuity, you can find a varied set of visuals for glued down and floating floors, which will stand out in any decor.

Combining the texture of cork with the creativity of color.

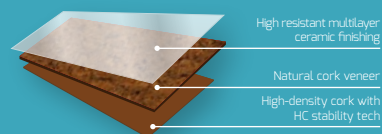
Floor coverings that fit in any environment, from classic to modern.

C CORK SERIES

1235X300X11mm



300X300X6mm
600X300X6mm
600X450X6mm





DIVINA

cork floors



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC

FF

UNICLIC[®]
Floating Floors

1235X300X11mm

GDF

Glue Down Floors

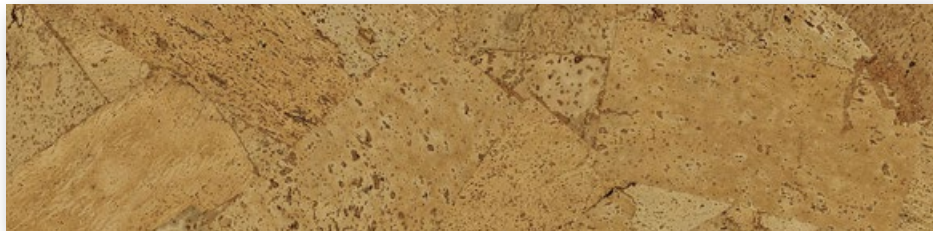
300X300X6mm
600X300X6mm
600X450X6mm



Agate



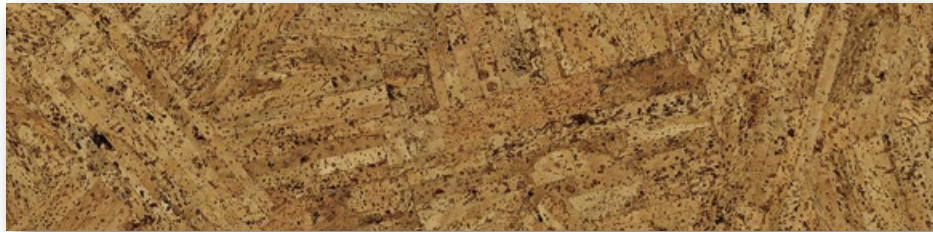
Alexandrite



Amber



Amethyst



Aquamarine

FF

Floating Floors

UNICLIC



1235X300X11mm

GDF

Glue Down Floors



300X300X6mm
600X300X6mm
600X450X6mm



NATURAL
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CONFORTABLE



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AND DURABLE



THERMAL
INSULATION

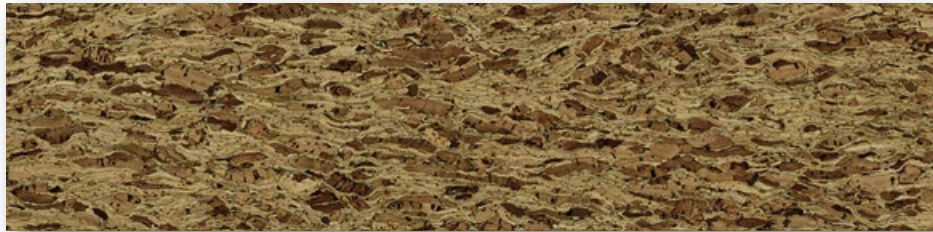


ANTI-BACTERIAL
AND HYGIENIC

Amethyst



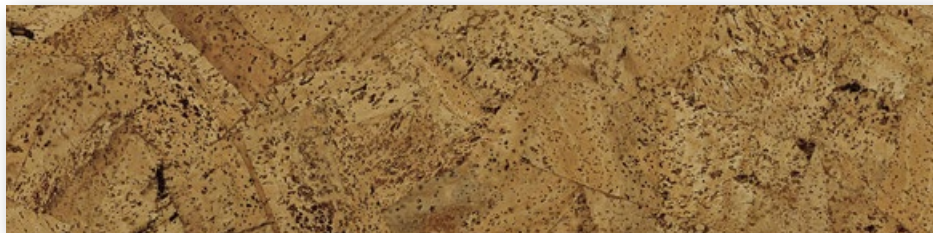
Beryl



Bloodstone



Coral



Diamond



Emerald

FF

Floating Floors

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1235X300X11mm

GDF

Glue Down Floors



300X300X6mm
600X300X6mm
600X450X6mm

 NATURAL NOISE ABSORBER

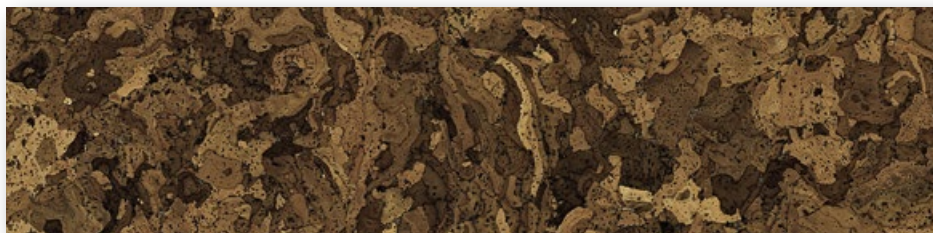
 COMFORTABLE

 EASY TO INSTALL AND MAINTAIN

 RESISTANT AND DURABLE

 THERMAL INSULATION

 ANTI-BACTERIAL AND HYGIENIC



Jade



Jasper



Lapis Lazuli



Larimar



Moonstone

FF  Floating Floors

1235X300X11mm



GDF Glue Down Floors

300X300X6mm
600X300X6mm
600X450X6mm

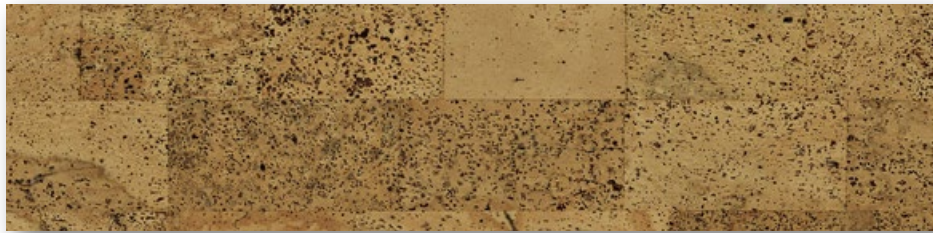




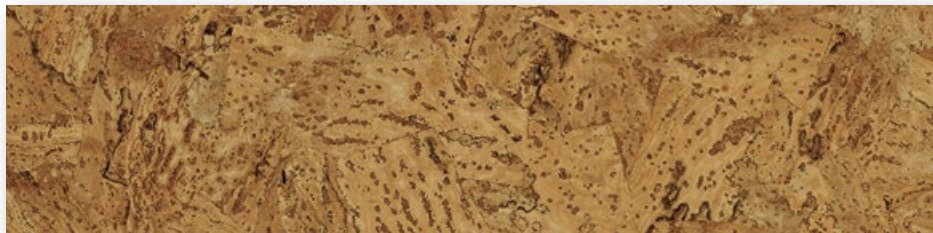
Obsidian



Onyx



Opal



Pearl



Pyrite

FF Floating Floors

UNICLIC



1235X300X11mm

GDF Glue Down Floors



300X300X6mm
600X300X6mm
600X450X6mm



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CONFORTABLE



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AND DURABLE



THERMAL
INSULATION

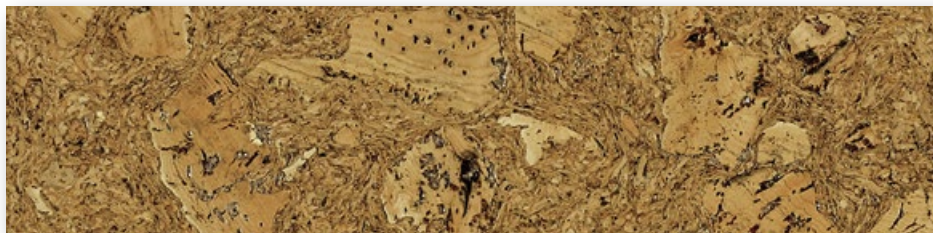


ANTI-BACTERIAL
AND HYGIENIC

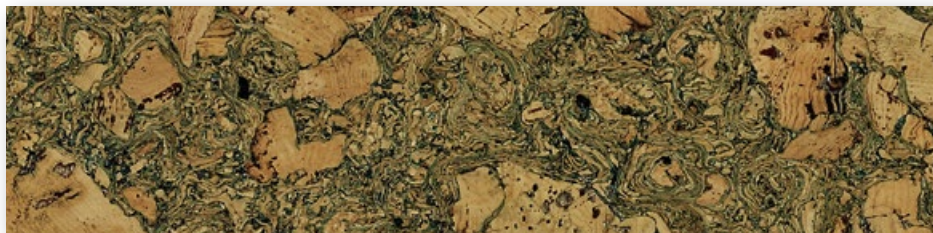
Onyx



Quartz



Ruby



Sapphire



Serpentine



Sunstone

FF Floating Floors

UNICLIC



1235X300X11mm

GDF Glue Down Floors



300X300X6mm
600X300X6mm
600X450X6mm



NATURAL
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CONFORTABLE



EASY TO INSTALL
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RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



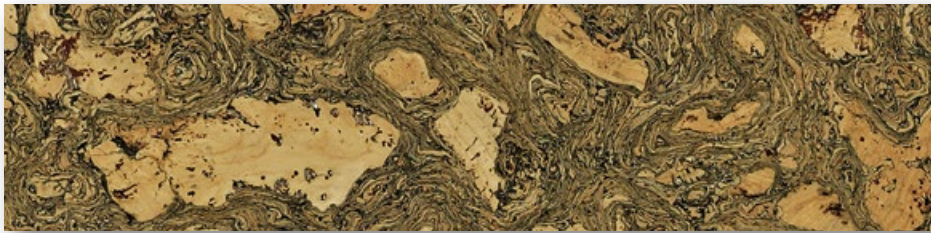
Quartz



Tanzanite



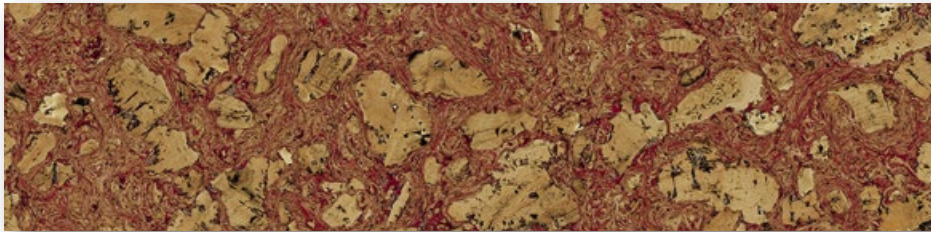
Titanite



Topaz



Tourmaline



Turquoise

FF

Floating Floors

UNICLIC®



NOISE
REDUCTION
IMPACT
17dB

1235X300X11mm

GDF

Glue Down Floors



NOISE
REDUCTION
IMPACT
15dB

300X300X6mm
600X300X6mm
600X450X6mm

 NATURAL NOISE ABSORBER

 COMFORTABLE

 EASY TO INSTALL AND MAINTAIN

 RESISTANT AND DURABLE

 THERMAL INSULATION

 ANTI-BACTERIAL AND HYGIENIC



Zircon




Topaz

ONYX



OPAL



FF Floating Floors 
1235X300X11mm



GDF Glue Down Floors
300X300X6mm
600X300X6mm
600X450X6mm



 NATURAL NOISE ABSORBER

 COMFORTABLE

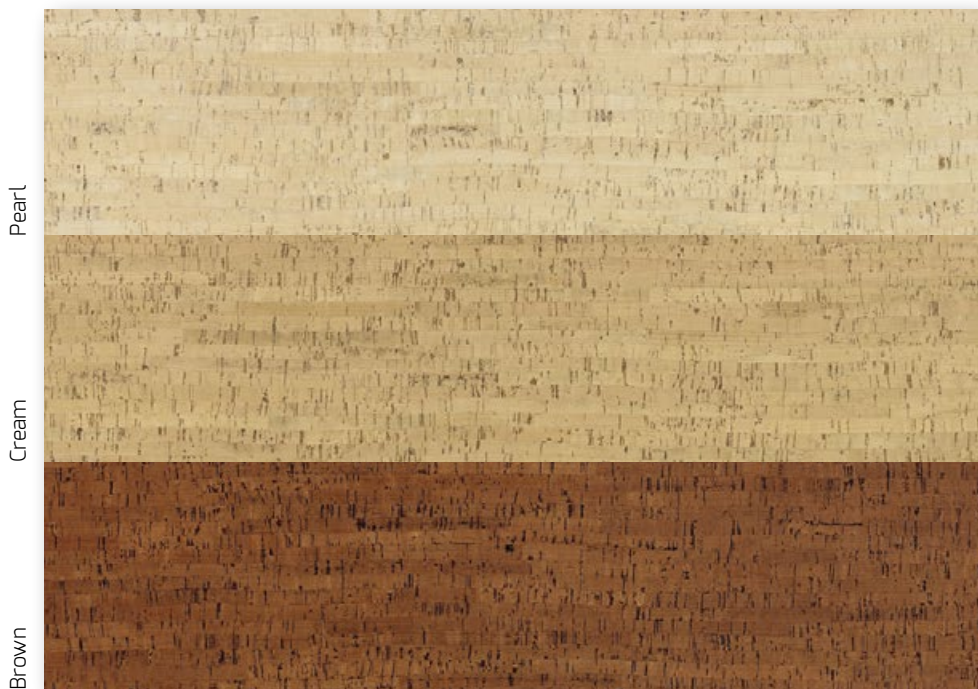
 EASY TO INSTALL AND MAINTAIN

 RESISTANT AND DURABLE

 THERMAL INSULATION

 ANTI-BACTERIAL AND HYGIENIC

QUARTZ



RUBY



FF Floating Floors 

1235X300X11mm

 NOISE REDUCTION
IMPACT 17dB

GDF Glue Down Floors

300X300X6mm
600X300X6mm
600X450X6mm

 NOISE REDUCTION
IMPACT 15dB

2

- 20 - D Series
- 22 - Urban Collection
- 26 - Fusion Collection
- 28 - Stones Collection
- 32 - GigiWoods Selection

Pure fantasy is what Divina Cork Floors D Series offer.

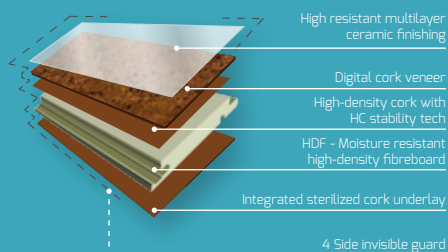
With a cork structural base that provides unique comfort and soundproofing, in floating or glued versions, the D Series also offer tailored customization.

The creativity of the decorator finds the right answer in this flooring solution. It allows creating original visuals from a brand new and complex pattern, to reproducing a photo or simply integrating a logo over an existing pattern. Full originality in every type of environment!

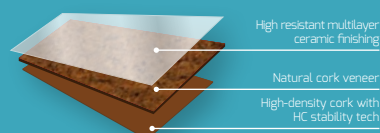
D DIGITAL SERIES

wood visuals
1235X190X11mm

stone / leather visuals
605X445X11mm



600X450X6mm





DIVINA

cork floors



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AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



FF

UNICLIC®
Floating Floors

1235X190X11mm (wood visuals)

605X445X11mm (stone / leather visuals)

GDF

Glue Down Floors

600X450X6mm



Urban Glamour White



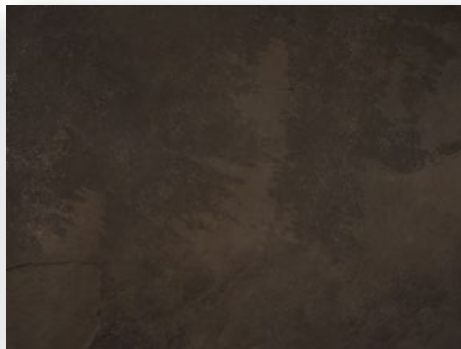
Urban Glamour Black



Urban Glamour Grey



Urban Glamour Beige



Urban Glamour Terra Cotta

FF

Floating Floors

UNICLIC®



605X445X11mm

GDF

Glue Down Floors



600X450X6mm

Glamour



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AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC

Urban Glamour Grey



Urban Party White



Urban Party Black



Urban Party Grey



Urban Party Beige

FF

Floating Floors



605X445X11mm



GDF

Glue Down Floors



600X450X6mm

party



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NOISE ABSORBER



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AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



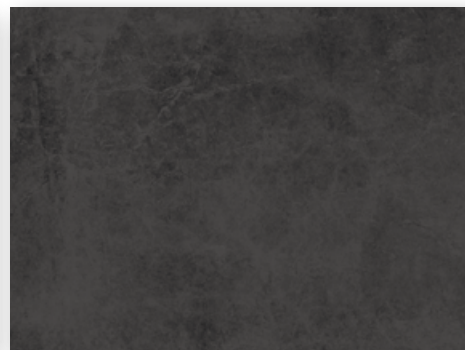
Urban Party Beige



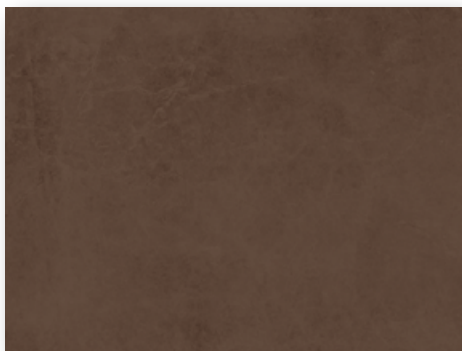
Fusion Almond



Fusion Caramel



Fusion Charcoal



Fusion Chocolate



Fusion Greystone

FF

Floating Floors

UNICLIC®



605X445X11mm

GDF

Glue Down Floors



600X450X6mm



NATURAL NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL AND MAINTAIN



RESISTANT AND DURABLE



THERMAL INSULATION

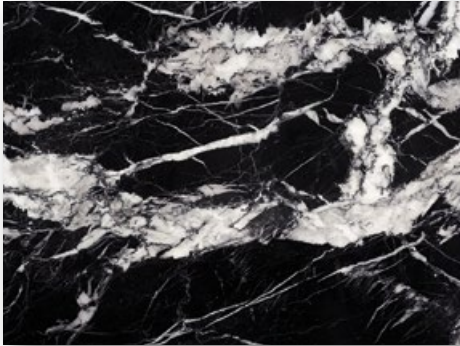


ANTI-BACTERIAL AND HYGIENIC

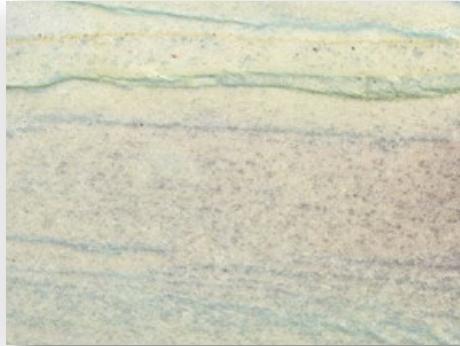


FOOTBALL
POPULAR
RULES
LEAGUE
ASSOCIATION
SPORTS GAMES
CENTURY
RUGBY
UNION
AMERICAN
BRITISH NINETEENTH
VARIOUS
INFLUENCE
CODES
AUSTRALIAN
REVEAL
EMPIRE
WORLD

Fusion Almond



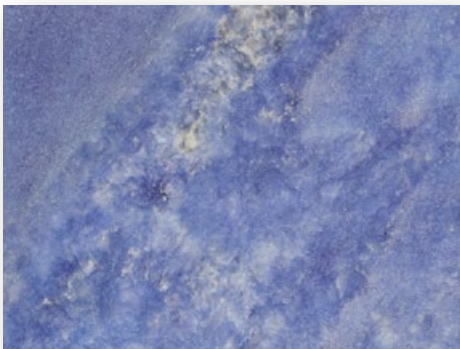
D_Black Armani



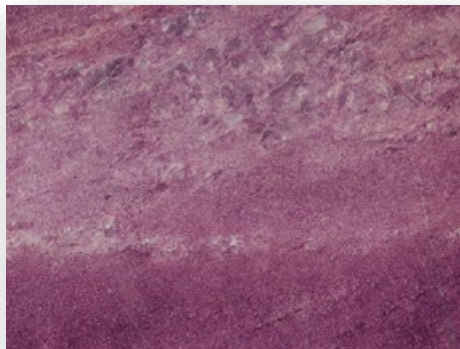
D_Blue Macaubas



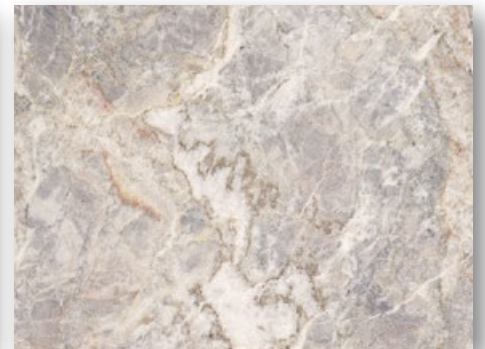
D_Carrara Estatuário



D_Cristaline Blue



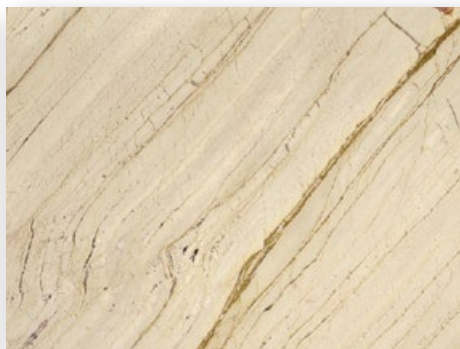
D_Criataline Violet



D_Fiori di Pesco



D_Forest Brown



D_Aquamarine

FF Floating Floors **UNICLIC**
605X445X11mm



GDF Glue Down Floors
600X450X6mm



 NATURAL NOISE ABSORBER

 COMFORTABLE

 EASY TO INSTALL AND MAINTAIN

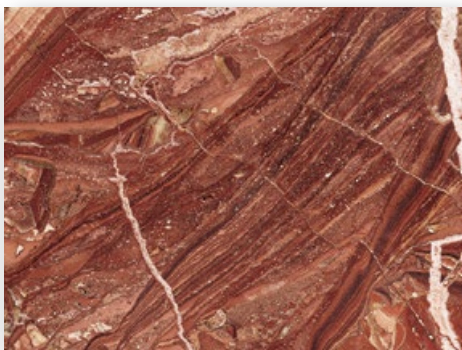
 RESISTANT AND DURABLE

 THERMAL INSULATION

 ANTI-BACTERIAL AND HYGIENIC



D_Mouro Brown



D_Oniz Rojo Iris



D_Travertino Serrado



D_Travertino Serrado



D_Soladite Green



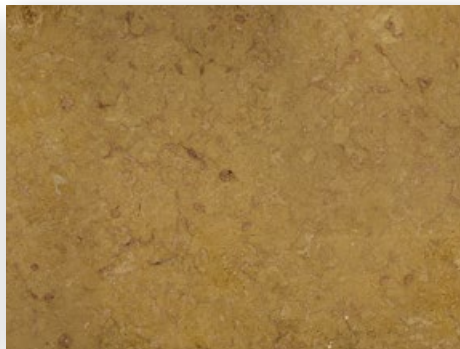
D_Travertino Classic




D_Travertino Yellow



D_Travertino Yellow Gold



D_Yellow Negrais

FF Floating Floors 
605X445X11mm



GDF Glue Down Floors
600X450X6mm





NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



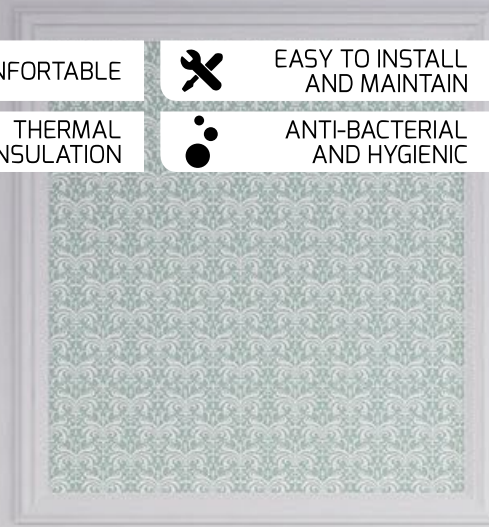
THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



D_Soladite Green

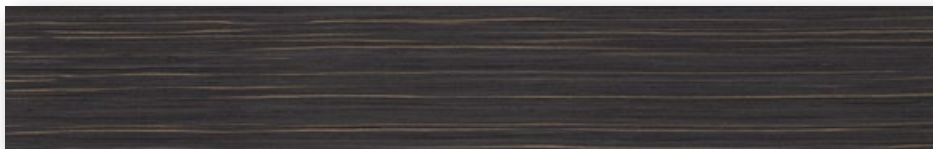




D_Natural Ebony



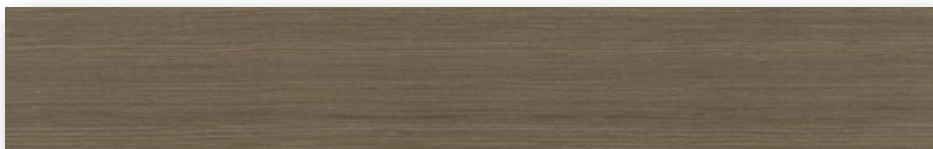
D_Composite Ebony



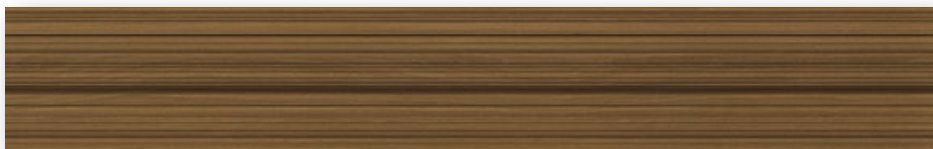
D_Composite Ebony II



D_Walnut



D_Chic Composite Walnut



D_Chic Composite Decor

 Floating Floors





1235X190X11mm



NATURAL NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL AND MAINTAIN



RESISTANT AND DURABLE



THERMAL INSULATION



ANTI-BACTERIAL AND HYGIENIC



D_Chic Composite Decor



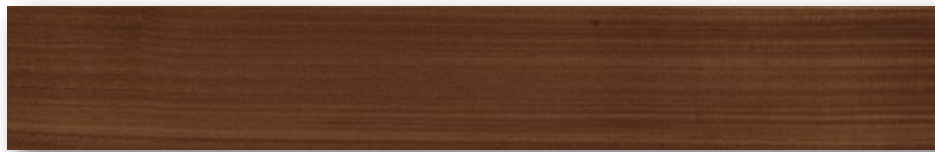
D_European Oak



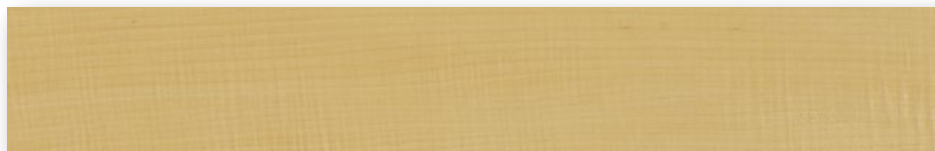
D_Red Oak



D_Cherry



D_Mahogany



D_Maple



D_Steamed Beech

 Floating Floors





1235X190X11mm

 NATURAL NOISE ABSORBER

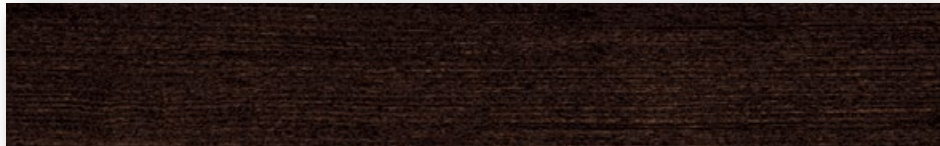
 CONFORTABLE

 EASY TO INSTALL AND MAINTAIN

 RESISTANT AND DURABLE

 THERMAL INSULATION

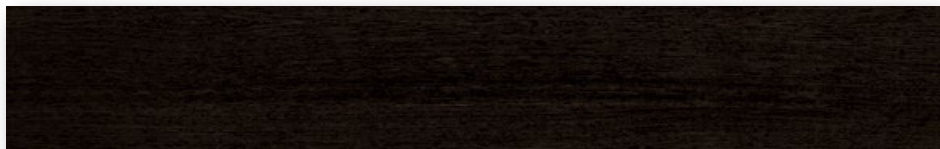
 ANTI-BACTERIAL AND HYGIENIC



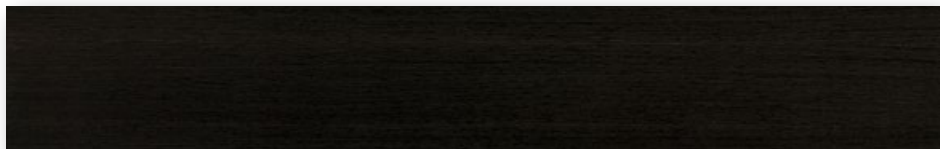
D_Sucupira



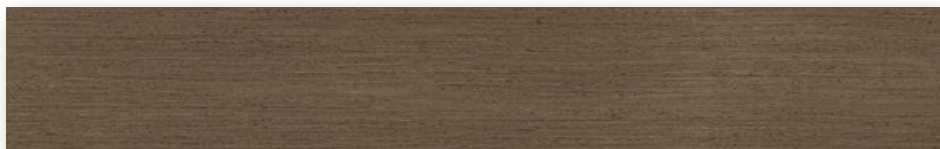
D_Teak



D_Wenge Brown



D_Wenge Dark



D_Composite Wengé



Floating Floors

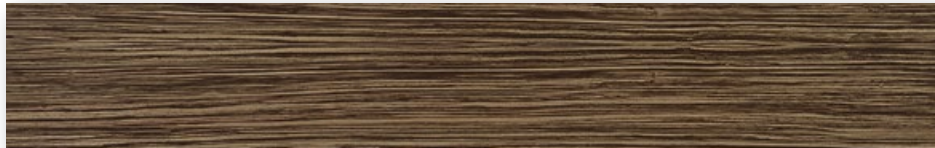
UNICLIC®



1235X190X11mm



D_Natural Zebrano



D_Zebrano Chocolate



D_Zebrano White

 Floating Floors 

1235X190X11mm





NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



D_Natural Zebrano

D_Zebrano Chocolate

3

38 - W Series

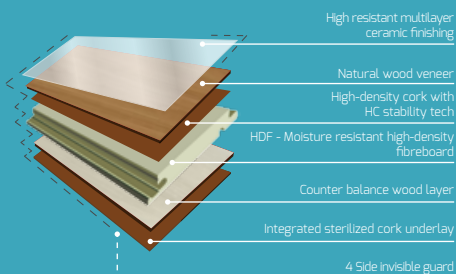
The variety and nobility of wood visuals in flooring always guarantee elegant and distinctive environments.

Wood floating floors add the advantages of quick installation thanks to its lock system and the possibility of being laid down over existing floors. In addition to these advantages, Divina Cork Floors W Series integrates a cork structural base that avoids the use of underlays and turns the floating floor into a quieter and more comfortable solution for back and joints.

W WOOD SERIES

1235X190X11mm

UNICLIC





DIVINA

cork floors



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



UNICLIC®

Floating Floors

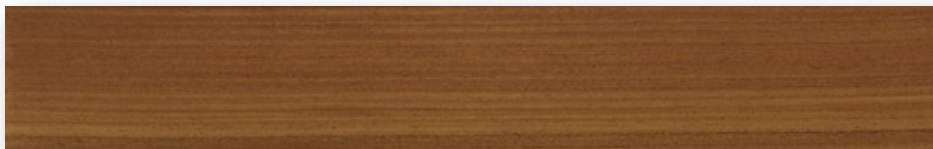
1235X190X11mm



Cherry



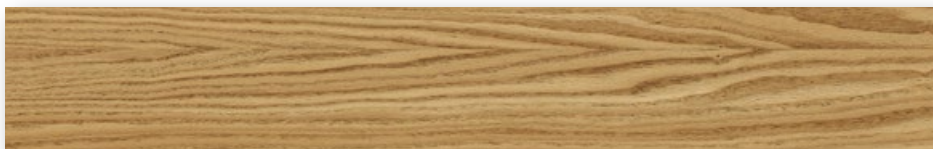
European Oak



Mahogany



Maple



Red Oak



Steamed Beech

FF Floating Floors

UNICLIC



1235X190X11mm



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



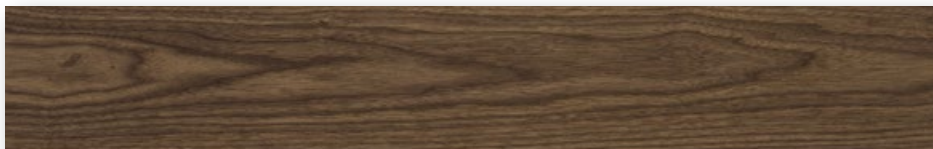
European Oak



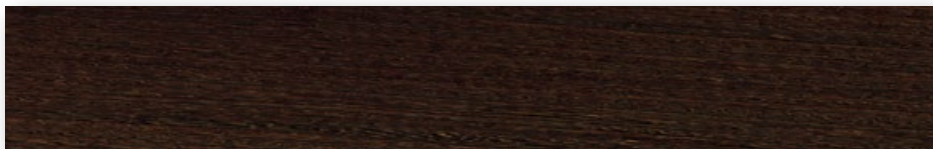
Sucupira



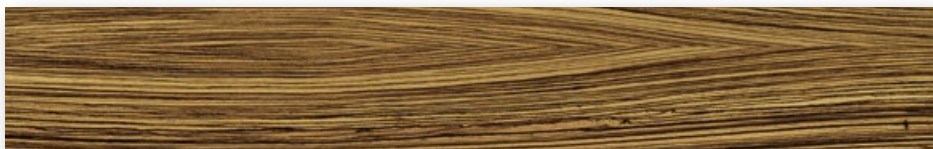
Teak



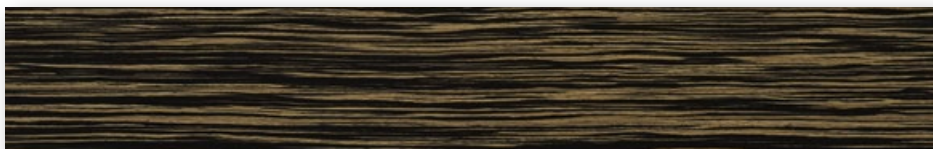
Walnut



Wenge



Zebrano



Ebony

FF Floating Floors



1235X190X11mm



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



Ebony

4

44 - V Series

Divina Cork Floors Vinyl Series offer strong and durable floors in original visuals, replicating stone or wood.

In the floating floor version, this solution is quick to install, thanks to its click system and may be laid down over existing flooring.

Divina Cork Floors floating vinyl floors offer the huge advantage that only a cork structural base can give: greater soundproofing, thermal insulation and comfort.

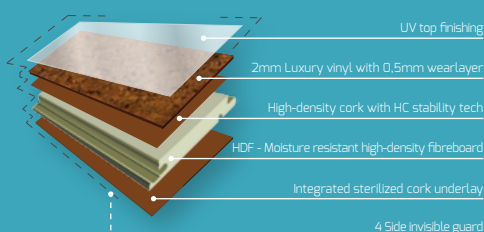
It's an extremely tough, durable and low maintenance material.

V VINYL SERIES

wood visuals
1250X225X11mm

stone visuals
605X470X11mm

UNICLIC





DIVINA

cork floors



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



UNICLIC®

Floating Floors

605X470X11mm (stones visuals)

1250X225X11mm (woods visuals)



Absinthe



Burdock



Cava-Cava



Pineapple



Floating Floors



1235X190X11mm

Also available by request in the series D.



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION

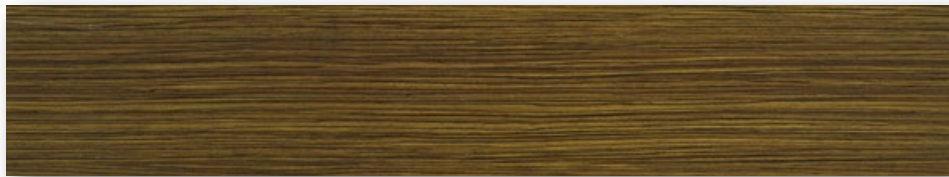


ANTI-BACTERIAL
AND HYGIENIC

Absinthe



Blueberry



Fennel



Guarana



Lemon balm



Linden



Floating Floors



1235X190X11mm

Also available by request in the series D.

 NATURAL NOISE ABSORBER

 COMFORTABLE

 EASY TO INSTALL AND MAINTAIN

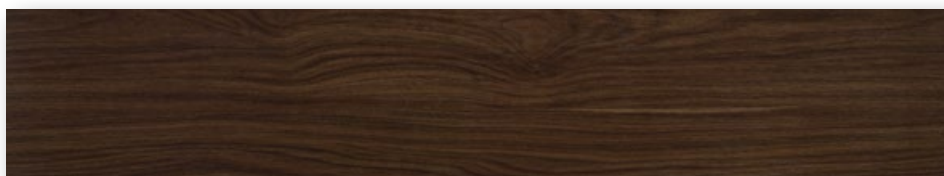
 RESISTANT AND DURABLE

 THERMAL INSULATION

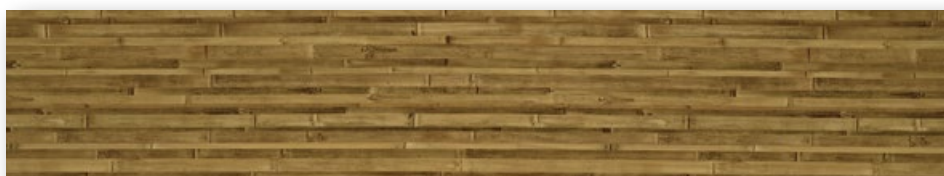
 ANTI-BACTERIAL AND HYGIENIC



Mint



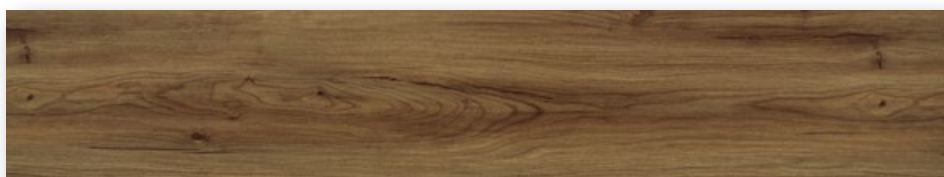
Papaya



Peppermint



Soy



Thyme



Floating Floors

UNICLIC®



1235X190X11mm

Also available by request in the series D.

5

50 - Product Information
51 - Warranty
52 - Technical Information



Product Information

WARRANTY / GARANTIA

The name Divina Cork Floors is synonymous with quality cork flooring, thanks to the great attention paid to quality control as well as research and product development. The Divina Cork Floors Warranty ensures that products meet the standards determined by Divina Cork Floors, as well as the industrial quality standards specified for each product line.

DIVINA CORK FLOORS LIFETIME STRUCTURAL WARRANTY




When sold as new by authorized resellers, we guarantee the first end user that their Divina Cork Floors floor is free from defects in materials or workmanship throughout its lifetime. This Divina Cork Floors Lifetime Structural Warranty is limited by the terms and conditions laid down in said Warranty. Please read the terms and conditions to find out full information and limitations of this Divina Cork Floors Warranty.

DIVINA CORK FLOORS LIFETIME WARRANTY FOR THE INTEGRITY OF JOINTS (Floating floors)

We guarantee that the joints will remain secure and the Divina Cork Floors floating floor panels will not become separated.

ADDITIONAL DIVINA CORK FLOORS WARRANTY AGAINST WEAR




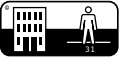
As manufacturer of Divina Cork Floors branded products, we guarantee the end consumer that the use layer of this floor will remain in good condition for at least the years from the date of billing the original end user (see table). If, however, any part of the floor becomes worn during the different periods, we shall, at our sole discretion, repair or replace the part in question free of charge.

	Class of use (EN ISO 10874)		
Finish	 Intense domestic	 Light commercial	 Intense commercial
High resistant multilayer ceramic finishing	15 years	5 years	N/A
Vinyl	25 years	15 years	15 years

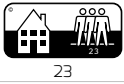
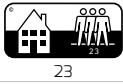
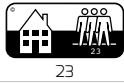
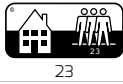
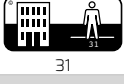
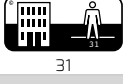
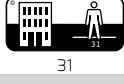
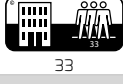
This is a summary of the Divina Cork Floors Warranty. To access the full version, please see the product packaging or download it at www.sedacor.com.



Technical Data

				Glued	
				Series C	Series D
				High resistant multilayer ceramic finishing	High resistant multilayer ceramic finishing
Level of Use	Standard	Unit	Specification	Specification	
Domestic	EN ISO 10874	Class	 23	 23	
Commercial	EN ISO 10874	Class	 31	 31	
Testing - Level of use	Standard	Unit	Specification	Specification	
			EN 12104	EN 12104	
Dimensions	EN ISO 24342	mm	600x450 ± 0,20% 600x300 ± 0,20% 300x300 ± 0,20%	600x450 ± 0,20%	
		Inches	23-5/8x17-23/32 ± 0,20% 23-5/8x11-13/16 ± 0,20% 11-13/16x11-13/16 ± 0,20%	23-5/8x17-23/32 ± 0,20%	
Overall thickness	EN ISO 24346	mm	6 ± 0,15	6 ± 0,15	
Squareness	EN ISO 24342	mm	<0,30	<0,30	
Straightness	EN ISO 24342	mm	<0,20	<0,20	
Apparent Density	EN 672	Kg/m ³	≥ 700	≥ 700	
Dimensional Variation	EN 434 / EN 669	%	< 0,20	< 0,20	
Thickness of top cork surface	EN ISO 24346	mm	---	---	
Openings between panels	EN 14085 (Annex B)				
	Average	mm	---	---	
	Individual values	mm	---	---	
Height difference between panels	EN 14085 (Annex B)				
	Average	mm	---	---	
	Individual values	mm	---	---	
Flatness of the panel (Length - Concave / Convex)	EN 14085 (Annex A)	%	---	---	
Gloss	Gloss meter (60°)	° Gardner	12 ± 3°	12 ± 3°	
Water Content	EN 12105	%	2,5-6	2,5-6	
Curling	EN 434/EN ISO 23999	mm	≤6	≤6	
Safety Properties (EN 14041)	Standard-Test Method	Unit	Specification	Specification	
Fire Resistance	EN 13501-1	Class	Dfls1	Dfls1	
Slip Resistance	EN 13893	Class	D5	D5	
Formaldehyde Emission	DIN EN 717-1	Class	E1	E1	
Electrical Behaviour	EN 1815	kV	Not Antistatic	Not Antistatic	
Content pentachlorophenol (PCP)	CEN TR 14823 (Ihd-W 409)	mg/Kg	PCP Free	PCP Free	
Additional Properties	Standard-Test Method	Unit	Specification	Specification	
Impact Sound Reduction	ISO 140-8	dB	15	15	
Step sound	NF S 31 074	dB	75	75	
Thermal Resistance	EN 12667	(m ² .K)/W	≤0,150	≤0,150	
Thermal Conductivity	EN 12667	W/m.K	≤0,100	≤0,100	
Wearing Group	EN 660-1	Thickness loss (mm)	---	---	
Wear layer thickness (wearing group T)	EN 429	mm	---	---	
Abrasion Resistance	EN 14354	Cycles	≥7000	≥7000	
	EN 660-2	g/100 cycles			
Castor Chair	EN 425	Visual effect after 25.000 cycles	No change of the wear layer nor delamination	No change of the wear layer nor delamination	
Simulated movement of a furniture leg	EN 424	Visual effect	No damage shall be visible after testing with a foot type 2	No damage shall be visible after testing with a foot type 2	
Residual Indentation	EN ISO 24343-1	mm	≤0,3	≤0,3	
Stains Resistance	ISO 26987	Grade	Grade 0-unchanged	Grade 0-unchanged	
Light Fastness	ISO 105-B02	Blue wool scale	<4	≥6	

Installation method

Installation method				
Floating				
	Series C	Series D	Series W	Series V
Finish				
	High resistant multilayer ceramic finishing	High resistant multilayer ceramic finishing	High resistant multilayer ceramic finishing	2mm Luxury vinyl with 0,50mm wearlayer
	Specification	Specification	Specification	Specification
				
				
	Specification	Specification	Specification	Specification
	EN 12104 + EN 14085	EN 12104 + EN 14085	EN 14354 + EN 14085	EN 655 + EN 14085
	1235x300 ± 0,20%	1235x190 ± 0,20% (wood visuals) 605x445 ± 0,20% (stone visuals)	1235x190 ± 0,20%	1250x225 ± 0,20% (wood visuals) 605x470 ± 0,20% (stone visuals)
	48-10/16x11-13/16 ± 0,20%	48-10/16x7-8/16 ± 0,20% (wood visuals) 23-13/16x18-8/16 ± 0,20% (stone visuals)	48-10/16x7-8/16 ± 0,20%	49-3/16x8-14/16 ± 0,20% (wood visuals) 24-1/16x18-8/16 ± 0,20% (stone visuals)
	11 ± 0,15	11 ± 0,15	11 ± 0,15	11 ± 0,15
	<0,30	<0,30	<0,30	<0,30
	<0,20	<0,20	<0,20	<0,20
	≥ 700	≥ 700	≥ 700	≥ 915
	< 0,15	< 0,15	< 0,15	< 0,15
	3,1	3,1	3,1	---
	≤0,15	≤0,15	≤0,15	≤0,15
	≤0,2	≤0,2	≤0,2	≤0,2
	≤0,15	≤0,15	≤0,15	≤0,15
	≤0,2	≤0,2	≤0,2	≤0,2
	≤0,5/≤1,0	≤0,5/≤1,0	≤0,5/≤1,0	≤0,5/≤1,0
	12 ± 3°	12 ± 3°	12 ± 3°	---
	---	---	---	---
	Specification	Specification	Specification	Specification
	Cfls1	Cfls1	Cfls1	Bfls1
	DS	DS	DS	DS
	E1	E1	E1	E1
	Not Antistatic	Not Antistatic	Not Antistatic	Not Antistatic
	PCP Free	PCP Free	PCP Free	PCP Free
	Specification	Specification	Specification	Specification
	17	17	17	17
	79	79	81	86
	≤0,150	≤0,150	≤0,150	≤0,150
	≤0,100	≤0,100	≤0,100	≤0,100
	---	---	---	Wearing Group T
	---	---	---	≥0,5
	≥7000	≥7000	≥7000	---
				0,035
	No change of the wear layer nor delamination	No change of the wear layer nor delamination	No change of the wear layer nor delamination	No change of the wear layer nor delamination
	No damage shall be visible after testing with a foot type 2	No damage shall be visible after testing with a foot type 2	No damage shall be visible after testing with a foot type 2	No damage shall be visible after testing with a foot type 2
	≤0,3	≤0,3	≤0,3	---
	Grade 0-unchanged	Grade 0-unchanged	Grade 0-unchanged	Grade 0-unchanged
	<4	≥6	<4	≥6



CORK MY WAY comfort and easy floors

Whether opting for a floating or a glue down solution, CORK MY WAY is characterized by its decorative cork veneer or granulated cork appearance in different colours and shapes. It provides better integration into spaces, in economic and creative decorations.

Appropriate for modern times, it allows variations in style while always offering the utmost comfort. In many types of finish, it is a very pleasant solution for the home.

CORK MY WAY floors are very easy to install – you can do-it-yourself – saving on time and money, you just need to follow the instructions provided and use the proper tools and recommended auxiliary products.

The cleaning and maintenance are very easy: you just need a vacuum cleaner, a mild detergent and a damp mop, and from time to time you can rejuvenate its appearance by using the recommended polish product.

And, because CORK MY WAY floors are made of cork, you will be amazed with the comfort provided and the acoustic and thermal insulation.

Cork is the most environmental friendly raw material you can obtain from nature. We do not cut a single tree to obtain cork and it's estimated that the cork oak forest absorbs 14 mio. tons/year of CO2 from the atmosphere.

So, by choosing CORK MY WAY floors you are contributing for a better environment and improving your life quality and health, not to mention the modern and appealing design that you will add to your home.

FF

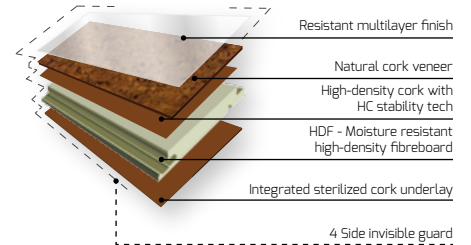
UNICLIC®

Floating Floors

corkLine

colorsLine

915X300X10,5mm



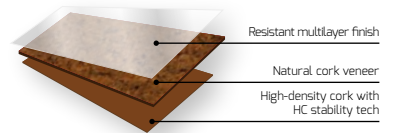
GDF

Glue Down Floors

corkLine

colorsLine

300X300X4mm
600X300X4mm
600X450X4mm



6

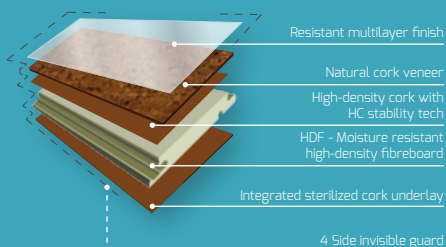
58 - Cork Line
60 - Colors Line

Acoustical comfort
Thermal comfort
Kind to back and legs
Environmental friendly
Aesthetically pleasant
Hygienic
Hypoallergenic
Healthy
Wear resistance
Easy installation
Easy maintenance
Easy cleaning
Does not entrap dirt or funguses

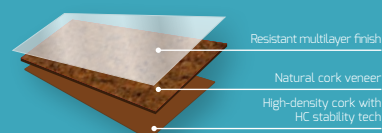
corkLine
colorsLine

915X300X10,5mm

UNICOL®



300X300X4mm
600X300X4mm
600X450X4mm





CORK MY WAY

comfort and easy floors



NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
AND MAINTAIN



RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



S



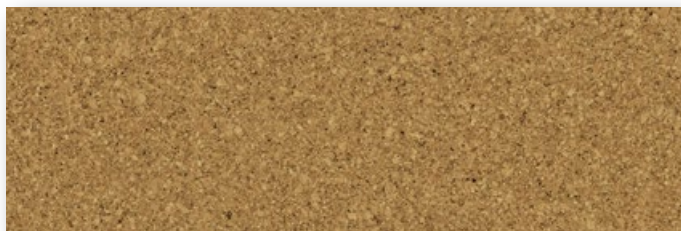
UNICLIC
Floating Floors

915X300X10,5mm

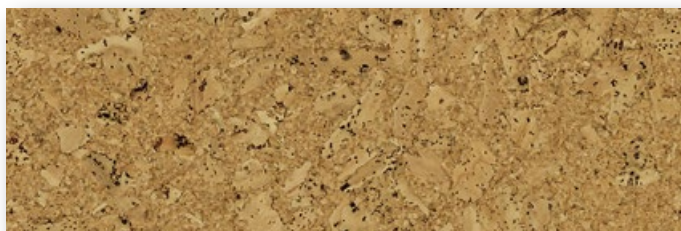


Glue Down Floors

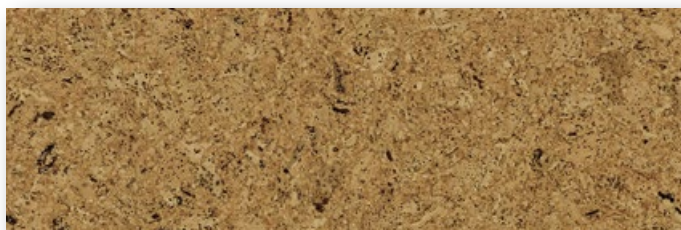
300X300X4mm
600X300X4mm
600X450X4mm



Antelope



Kangaroo



Horse



Calico

FF

UNICLIC
Floating Floors

915X300X10,5mm



GDF

Glue Down Floors

300X300X4mm
600X300X4mm
600X450X4mm





NATURAL
NOISE ABSORBER



CONFORTABLE



EASY TO INSTALL
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RESISTANT
AND DURABLE



THERMAL
INSULATION



ANTI-BACTERIAL
AND HYGIENIC



Kangaroo




Coyote



Lion



Gazelle

FF  **Floating Floors**
915X300X10,5mm



GDF **Glue Down Floors**
300X300X4mm
600X300X4mm
600X450X4mm



 NATURAL NOISE ABSORBER

 CONFORTABLE

 EASY TO INSTALL AND MAINTAIN

 RESISTANT AND DURABLE

 THERMAL INSULATION

 ANTI-BACTERIAL AND HYGIENIC



Hare



Elephant



Gnu

FF  Floating Floors

915X300X10,5mm



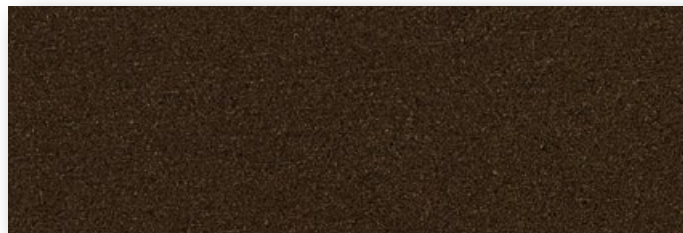
GDF Glue Down Floors

300X300X4mm
600X300X4mm
600X450X4mm

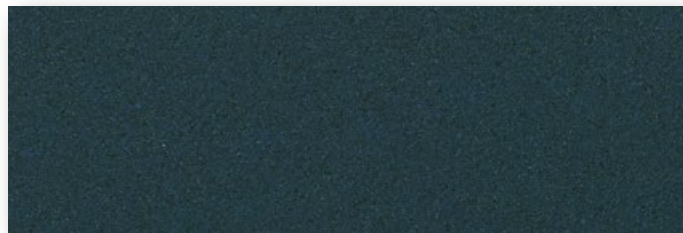





Uapiti



Zebra



Palanca

FF  **Floating Floors**
915X300X10,5mm



GDF **Glue Down Floors**
300X300X4mm
600X300X4mm
600X450X4mm



 NATURAL NOISE ABSORBER

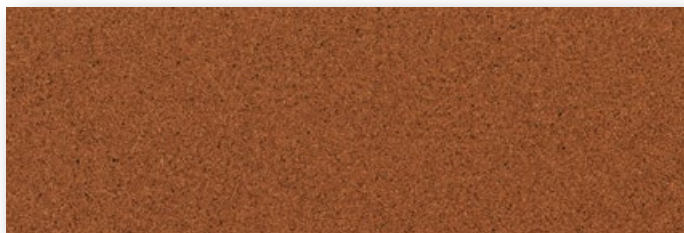
 CONFORTABLE

 EASY TO INSTALL AND MAINTAIN

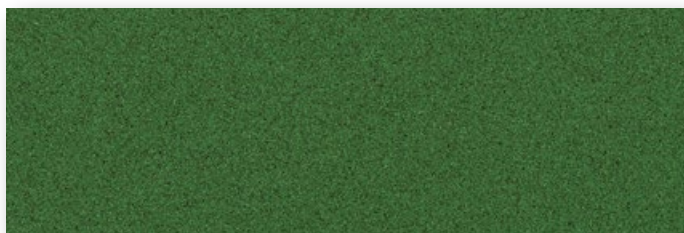
 RESISTANT AND DURABLE

 THERMAL INSULATION

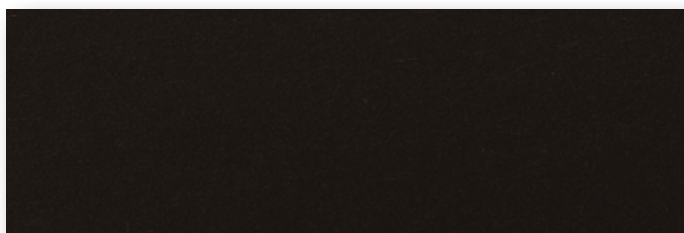
 ANTI-BACTERIAL AND HYGIENIC



Fox



Rhino



Tiger

FF  Floating Floors

915X300X10,5mm



GDF Glue Down Floors

300X300X4mm
600X300X4mm
600X450X4mm





64 - Product Information
65 - Technical Information



CORK MY WAY
comfort and easy floors



Product Information



Method of instalation

Glue-Down

Floating



Cork My Way

Cork My Way

Finishing

Resistant multilayer finishing

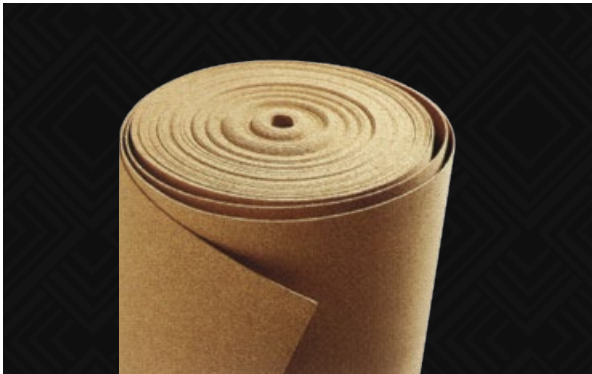
Resistant multilayer finishing

Level of Use	Standard-Test Method	Unit	Specification	Specification
Domestic	EN ISO 10874	Class	 23	 23
General Properties	Standard-Test Method	Unit	Specification	Specification
			EN 12104	EN 12104+EN 14085
Dimensions	EN ISO 24342	mm	600x450 ± 0,20% 600x300 ± 0,20% 300x300 ± 0,20%	915x300 ± 0,20%
		inches	23-5/8x17-23/32 ± 0,20% 23-5/8x11-13/16 ± 0,20% 11-13/16x11-13/16 ± 0,20%	36x11-13/16
Overall thickness	EN ISO 24346	mm	4 ± 0,15	10,5 ± 0,15
Squareness	EN ISO 24342	mm	<0,30	<0,30
Straightness	EN ISO 24342	mm	<0,20	<0,20
Apparent Density	EN 672	Kg/m ³	≥ 700	≥ 700
Dimensional Variation	EN 434 / EN 669	%	< 0,20	< 0,15
Thickness of top cork surface	EN ISO 24346	mm	---	3
Openings between panels	EN 14085 (Annex B)			
		Average	mm	---
Individual values		mm	---	≤0,2
Height difference between panels	EN 14085 (Annex B)			
		Average	mm	---
Individual values		mm	---	≤0,2
Flatness of the panel (Length - Concave / Convex)	EN 14085 (Annex A)	%	---	≤0,5/≤1,0
Flatness of the panel (Width - Concave / Convex)	EN 14085 (Annex A)	%	---	≤0,10/≤0,15
Gloss	Gloss meter (60°)	° Gardner	12 ± 3°	12 ± 3°
Water Content	EN 12105	%	2,5-6	
Curling	EN 434/EN ISO 23999	mm	≤6	---
Safety Properties (EN 14041)	Standard-Test Method	Unit	Specification	Specification
Fire Resistance	EN 13501-1	Class	Efl	Efl
Slip Resistance	EN 13893	Class	D5	D5
Formaldehyde Emission	DIN EN 717-1	Class	E1	E1
Electrical Behaviour	EN 1815	kV	Not Antistatic	Not Antistatic
Content pentachlorophenol (PCP)	CEN TR 14823 (Ihd-W 409)	mg/Kg	PCP Free	PCP Free
Additional Properties	Standard-Test Method	Unit	Specification	Specification
Impact Sound Reduction	ISO 140-8	dB	13	17
Step sound	NF S 31 074	dB	76	80
Thermal Resistance	EN 12667	(m ² .K)/W	≤0,150	≤0,150
Thermal Conductivity	EN 12667	W/m.K	≤0,100	≤0,100
Castor Chair	EN 425	Visual effect after 25.000 cycles	No change of the wear layer nor delamination	No change of the wear layer nor delamination
Simulated movement of a furniture leg	EN 424	Visual effect	No damage shall be visible after testing with a foot type 2	No damage shall be visible after testing with a foot type 2
Residual Indentation	EN ISO 24343-1	mm	≤0,3	≤0,3
Stains Resistance	ISO 26987	Grade	Grau 0-unchanged	Grau 0-unchanged
Light Fastness	ISO 105-B02	Blue wool scale	<4	<4

8

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UNDERLAYS



Cork underlays provide other type of floors, such as floating wooden floors, laminated floors, etc. with extra thermal and acoustic comfort.

Available in various sizes, thicknesses and densities, they are suitable for various types of use.

Being made of cork, a natural, ecological and sustainable raw material, cork underlays are environmentally friendly, odorless, rot-proof and anti-allergic.

PREVENTIVE CARE

- If installed during construction, the floor should be installed last
- If other work has to be done after the floor is installed, protect the floor with cardboard sheets
- Do not drag furniture across the floor.
- Use felt on the feet of chairs and furniture.
- The wheels of castor chairs must comply with the DIN 68131 (Type W1) standard.
- For added protection, use a suitable mat under castor chairs.
- Put a quality mat at all points of access to retain sand, moisture and dirt.
- Never use mats with a rubber or latex bottom, as they may irreversibly stain the floor.
- Never use cleaning products with abrasive agents or solvents, such as acetone.
- Never use wire brushes.
- Avoid wetting the floor.
- Place protective mats in areas around cooking equipment and dishwashers to protect the cork flooring from spills, water, food, drinks, grease and anything else that might cause damage to the floor of your kitchen.
- Ideal and healthy environmental conditions are 35-65% relative humidity at 20°C (68°F).
- When using domestic heating intensively, the humidity of the air indoors may fall to very low levels, causing the surface to dry out excessively.

As cork is a natural material, this may lead to shrinkage of the tiles, causing the appearance of small joints between them. To avoid this, use a humidifier. **Remember that mats placed on the floor may act as heat accumulators, which will increase the temperature of the floor surface more than the recommended maximum surface temperature (which should not exceed 20-22°C).*

- Being a natural material, cork tends to lose a little color when exposed to sunlight. It is important to change the position of rugs and furniture regularly to allow the color to change evenly.
- Use curtains, blinds or another sun protection system to minimize this effect.

MAINTENANCE AND CLEANING

Operation	Recommended product
Daily / weekly cleaning	Lobacare Cleaner / Bona Spray Mop / Bona Floor Cleaner
Deep cleaning / removal of maintenance products	Lobacare Remover
Periodic maintenance	Lobacare Floorcare / Bona Polish

Please read the instructions on the packaging and leaflets for further instructions. Should you have any doubts or questions, please contact us by email: technical.support@sedacor.com.

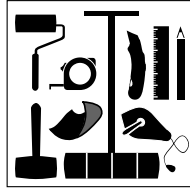


GLUED FLOOR INSTALLATION

INSTALLATION

Tools required

Short-pile roller, multipart roller, tape measure, craft knife, pencil, ruler, chalk line, cloth, rubber mallet.



Measurements

1. Find the centre of the room using a chalk line from the middle of wall

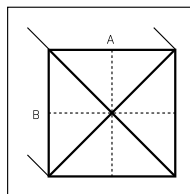
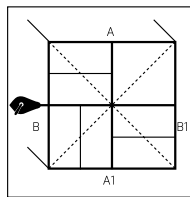
A to the middle of A1. Next, make a line from the middle of wall B to the middle of wall B1.

Make sure the intersection of the two lines forms a 90° angle.

2. If installation is on the diagonal, make a line using the chalk line at the intersection of lines A and B.

The intersection of these lines will form an angle of 45°.

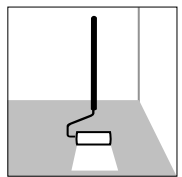
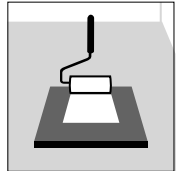
3. Verification measurement: check the size of the room by measuring or laying the tiles (without gluing) from the middle. Ensure that the width of the tiles that will be placed along the wall is identical and greater than 5 cm. If necessary, repeat the previous step by drawing a line parallel to the previous one.



APPLYING THE GLUE

This glue should be applied to the subfloor and also to the tiles.

1. Mix the glue well before use.
2. Apply the glue to the back of the cork tiles with a short-pile roller.
3. Apply the glue to the subfloor with a short-pile roller. Avoid excess glue.
4. Allow the glue to dry completely (after drying, the glue becomes transparent). Drying time on the subfloor is 40-60 minutes, depending on the temperature and R.H. on site.

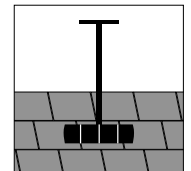
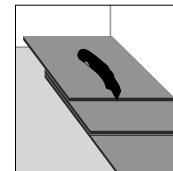
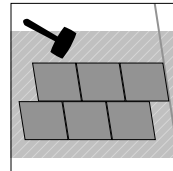
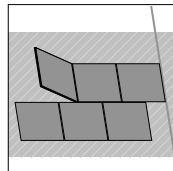


APPLICATION

1. Install the tiles from the centre along the marked line, preferably using brick-bond pattern.
2. Place the tiles side by side without applying much pressure. Use a rubber mallet to affix them.
3. Remove any excess adhesive with a damp cloth.
4. Cut the tiles along the wall as indicated.
5. The installed flooring should be pressed with a 50-kg multipart roller every 30 minutes, and after installation has been completed.

RECOMMENDED GLUES

Wakol D-3540



FLOATING INSTALLATION

INSTALLATION

- Uniclic® is unique because panels can be installed in two different ways:
- Method A - Angled installation method (see diagrams 1A-1B-1C).
 - Method B - Horizontal installation method (see diagrams 2A-2B).

Tools for installation of floor

Standard tools for installing floating floors (i.e. mallet, saw, pencil, tape measure).

Installation kit (crowbar, spacers (1-8 mm/0.039"-0318") and Uniclic®/Divina batten), table saw or cross-cut saw.

INSTALLATION OF THE FLOOR

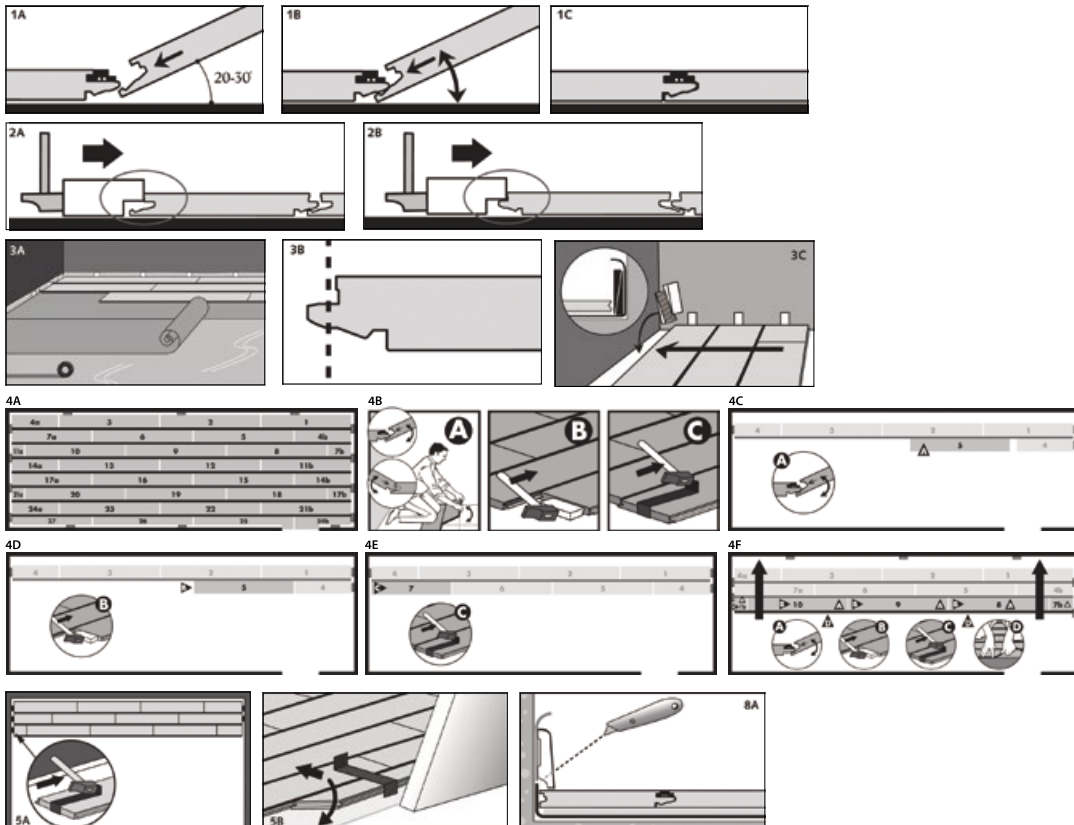
1. First install a protective barrier against moisture (PE film) and join the rows with tape (see diagram 3A).
2. Start the first row with an entire panel.
First cut the tongue to the length and width of the panel (see diagram 3B).
3. Place the panel with the side on which the tongue was cut against the wall.
4. Put spacers from the installation kit between the panels and the wall (see diagram 3C).
The diagram indicates where the Uniclic® panels are joined using the angle technique or by blows applied to the panels (see diagrams 4A-4F).

In places where it is difficult to install the Uniclic® panels with the batten (e.g. against the wall), you may join them using a crowbar and mallet (see diagrams 5A-5B).

FINISH

Remove the spacers.

Install the skirting on the PE film making a round shape with the wall (see diagram 8A.)





Cork is the bark of the noble oak cork tree “Quercus Suber”, which has a lifespan of over 200 years. Every 9 years this bark is extracted in an ancient and natural process, that does not cut or harm the tree. Cork is a 100% natural, sustainable and recyclable material, with unmatched qualities that can be used in a myriad number of forms, shapes and purposes.

Cork oak forest has an astonishing ability to absorb CO2 from the atmosphere. It is estimated that it can absorb up to 14 Million Tons of CO2 per Year. The cork industry and all its products show us that sustainable development may not be utopia, it may indeed be a reality.

Sedacor is a company of the JPS Cork Group, that has been in the cork industry since 1924. We have implemented a vertical business model, which integrates cork tree forests, manufacturing, research and development as well as distribution.

The cork oak forest is where we find not only the raw materials for our industry, but also the inspiration and attitude for a balanced development, matched with a pioneer attitude and constant innovation.

As result, we have grown as a company, and developed a wide variety of cork products, which are the reason for our success in both domestic and international markets.

At our plants, cork is transformed in new and ecologically friendly ways; from cork stoppers to granulated cork, from footwear to acoustic and thermal insulation and from flooring to wall covering and fabrics.

We have evolved... in production capacity, in quality and product diversity through a group of companies strategically organized in core and complementary business areas.

We overcame barriers, introduced cork to new businesses and sectors, and by doing so, became one of the world leaders in the cork industry.

By maintaining natural cork's features and applying innovation, new possibilities are created in a long cycle of sustainability.

That's the beauty of our products.

We are visionaries.

We are innovators.

We are YOUR global cork solution.



Jorge Pinto de Sá
Rio Meão
Portugal



Sedacor I
São Paio de Oleiros
Portugal



Sedacor II
Rio Meão
Portugal



Sedacor III
Ponte de Sôr
Portugal



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Decoration