



BROCHURE 2020



OUR COMPANY

The history of Floover began to take shape in 2006 with the union of Andrea Prati and Joan Ferrer, friends and co-owners with extensive experience in the flooring business. Based on the needs and requests of their customers, they developed a new product, Floover, multilayer rigid flooring with designs based on high-end vinyl with the Unilin click system. Later, they developed other versions and incorporated waterproof unlimited designs with remarkable success.

The aim of Floover is the continuous search for new and amazing products always based on the latest design and fashion, intending to improve the quality of life. Innovation and imagination have always been the basis of the brand and are key to its reputation in the market place, involving designers and architects to provide added value to the product. To date, Floover has achieved significant international presence.

OUR PRODUCTS

Floover's production is mainly located in Müstair, Switzerland, where the entire production process complies with Swiss law and with the European norms and standards, in addition to the very strict quality controls.

Floover provides products for both domestic and commercial use, always using new technologies and creating solutions demanded by the market, from gluing systems (Glue Down), through the floor with click system, to exterior solutions. All Floover products are easy to install and are specifically designed for high durability and longevity. All this is complemented with accessories needed to complete any project.

The extensive collection of designs can be installed in any space, including wet areas like bathrooms or terraces, Floover is the ultimate solution to your project.



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TECHNOLOGY

Floover is the result of advances of engineered floors:

- Combination of vinyl on HDF.
- Click system with Unilin Licence, assuring the best installation system possible.
- The best vinyl in the market in terms of resistance and elasticity.
- Vinyl certificated 100% virgin. We can assure you that we comply with the emission norms.
- Best quality HDF, with FSC certification.
- Our company is associated with some of the best industrial partners to assure the best quality and service and we design innovative products and launch them into the market to create the tendency in the world of innovative flooring.
- Our factory has a flexible and adaptable service so that all your needs can be met, always thinking of the best way to work in order to help the environment.
- We have product certificates from the best laboratories: EN Applus,ASTM, Aitex

APPLICATIONS

COMMERCIAL USE

Shops, restaurants, sports centers, offices, stands, nightclubs, airports, stations, etc.

RESIDENTIAL USE

For any room in your home. Even in wet areas like kitchens or bathrooms.

SPECIAL APPLICATIONS

- Isolation 100% from the subsoil (laboratories, operating rooms and hospital clean rooms or clean rooms for handling organic items, cosmetics, etc ...)
- Stores or workshops in contact with pneumatic tires.
- Additional resistance for anti scratch for industrial areas.

You can apply special surface treatments on Floover floors. We recommend contacting companies specializing in these treatments, as Dr. Schutz (www.dr-schutz.com)

UNICLIC®



ASTM INTERNATIONAL

Applus®





ADVANTAGES & BENEFITS

INTEGRATION

Floover offers the possibility to unify and integrate all the surfaces and elements on a setup or project using the same design or pattern on the floor, walls, ceilings and furniture. It is all about choosing one of the Floover decors and apply them on the different solutions. Accessories are also available with the same design and textures as the flooring to integrate them in your project.

DESIGN

Floover uses the vinyl design technology, which means, colour design much more accurate and surface structure more developed. Also we have a technical department which permits you to design the decor you desire. One sample, one idea and the floor that you imagine can be yours.

WARM AND REAL SURFACE

Vinyl properties give a warm and comfort surface, much more close to real wood than laminates, because of overlay composition.

ABRASION RESISTANCE

From the abrasion point of view, laminate is a very resistant product, because of Overlay composition, but the thickness of the overlay is very reduced in comparison with vinyl. From optical point of view vinyl can be damaged easily, but on long term performance, vinyl is giving excellent results.

IMPACT RESISTANCE

This performance is clearly much better on Floover than any laminate. Vinyl will be not affected by any impact, compared to laminate which can be damaged definitely.

ANTISTATIC

Because of the vinyl composition, there is not static electricity produced on the floor.

FIRE RESISTANCE

Floover has a good Fire Retardant performance because of the PVC charges. Vinyl layer will retard the HDF fire performance, compare to laminate. According to European norm, EN13501-1 Floover is classified as Bfl S1.

WATER RESISTANCE

Floover offers an excellent performance against water from the top. Even on top of the joints water remains on the surface and never filters to the bottom layers, improving the performance of any laminate, because of the elasticity of the top surface which makes a pressured joint connection.

SOUND REDUCTION

Floover composition is focused on the sound reduction performance. Even of reflected sound or transmitted sound, the performance is excellent, even for the vinyl layer and specially because of the cork bottom layer. Excellent performance for hotels, Music Halls, or any place where high sound reduction performance is required.

INSTALLATION

The Unilin Click system is a guarantee of easy and quick installation. But the real advantage in front of laminate is the product stability and the perfection of the joins, because vinyl elasticity makes a perfect installation view.



FLOORING





LVT

VINYL FLOORING
WITH DIGITAL PRINTING

FLOORING

TAILOR-MADE RANGE SOLUTIONS

GLUING SYSTEM



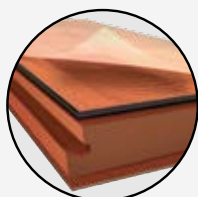
GLUE DOWN

- Traditional Dry Back LVT for Glue Down
- 100% waterproof
- Leveller is required
- No dilatation gap/skirting required
- Flooring, walls or furniture

CLICK SYSTEM



Produced under license of Unilin - EP nr. 0843753/1/3, open nr. 0.006.480



HDF

- Base film required
- Installation up to 150 m² without dilatation joints
- Compatible click with SplashH₂O



SPLASH₂O

- 100% Waterproof
- Base film required
- Installation up to 120 m² without dilatation joints
- Compatible click with HDF



SPLASH₂O LIGHT

- 100% Waterproof
- Base film required
- Installation up to 120 m² without dilatation joints

COMBINED SYSTEM CONNECTS DRY & WET AREAS

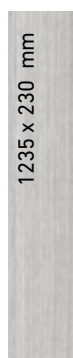


COMPATIBLE CLICK*
* It should be informed in the order

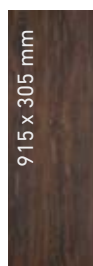
TAILOR-MADE RANGE FORMATS



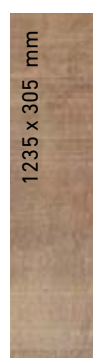
COLLECTION



SEQUOIA - URBAN
LUXURY - NATURAL
SYNCRU RUSTIC



COUNTRY- WOOD - STONE
LEATHER - METALLIC
PLUS



SYNCRU
PLANK/ ENDLESS



STONE - LEATHER - METALLIC
PLUS



LONGBOARD

TAILOR-MADE

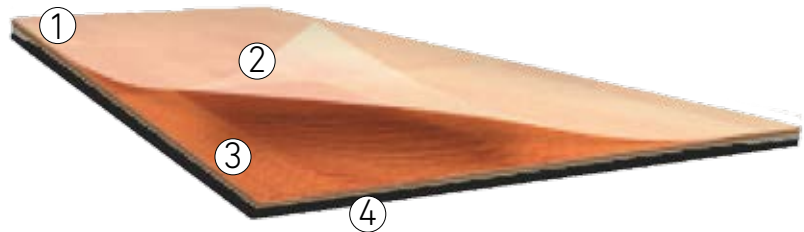
GLUE DOWN - HDF - SPLASH₂O - SPLASH₂O LIGHT



GLUE DOWN

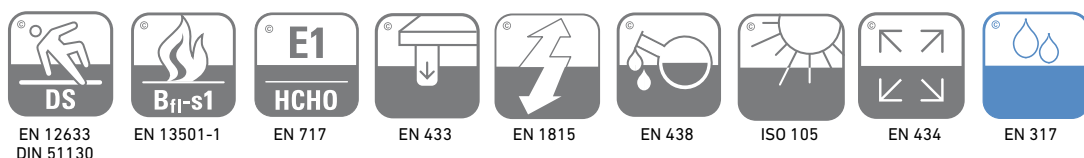
TECHNICAL DATA SHEET

PRESCRIPTION: Floover LVT Glue Down flooring, size _____, reference _____, Classification 23/32 or 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. It should be glued to a dry and perfectly levelled subfloor. Before installing, allow the material to acclimatize for 48 hours in the installation area. It is necessary to use a heavy roller of 40 kg to eliminate any bubble.



- ① High protection and resistance PU layer
- ② Layer of transparent PVC
 - 0,3 mm (Original)
 - 0,55 mm (Longboard, Synchro, Plus)
- ③ Printed Decor
- ④ Vinyl

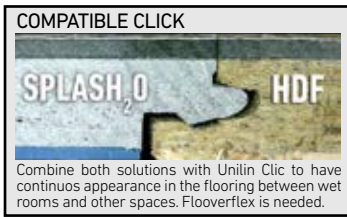
Characteristics	Test	Glue Down Original Designs	Glue Down Synchro Designs	Glue Down Plus Designs
Classification	EN 16511	23/32	23/33	23/33
Dimensions	EN 427	915 x 305 mm or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX,SQ)	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank, Endless) 1815 x 230 mm (LB)	915 x 305 mm or 620x450 (CMT,IRT,CRT) 1235x305 mm (WDT2004)
Thickness	EN 430	1,8 mm 1,6 mm (UB,LX,NT)	2,0 mm	2,5 mm 2 mm (WDT2004)
Weight	EN 430	3,15 - 3,44 kg/m ²	3,63 kg/m ²	4,13 kg/m ²
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	max. 0,03 mm
Chemical Resistance	EN 438	Grade 5	Grade 5	Grade 5
Fire Resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Dimensional Stability	EN 434	- 0,15 %	- 0,15 %	- 0,15 %
UV Resistance	ISO 105	≥ Grade 6	≥ Grade 6	≥ Grade 6
Fungus Test	ASTM G21:96	Grade 1	Grade 1	Grade 1
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv
Water Resistance	EN 317	0% Swelling	0% Swelling	0% Swelling
Slip Resistance	EN12633	Class 2	Class 2	Class 2
	DIN 51130	R10	R10	R10
Formaldehyde emission	EN 717	E1	E1	E1
Maritime use	MSC307(88) An.1Part 2/5	Pass (NT, LX, UB)	-	-



HDF

TECHNICAL DATA SHEET

PRESCRIPTION: Floover HDF flooring, size _____, reference _____ Classification 23/32 or 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. It is designed as floating flooring for dry areas. It's necessary to place a polypropylene film as insulating against the humidity. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements. Floover HDF can be installed combined with SplashH2O with Flooverflex for wet areas thanks to their Unilin clic.



Installation up to 150m² without expansion joints. Maximum 15m length / 10m width

- ① High protection and resistance PU layer
- ② Layer of transparent PVC
 - 0,3 mm (Original)
 - 0,55 mm (Longboard, Synchro and Plus)
- ③ Printed Decor
- ④ Vinyl
- ⑤ HDF 6,8 mm
- ⑥ Cork 1,2 mm

Characteristics	Test	HDF Original Designs	HDF Synchro Designs	HDF Plus Designs
Classification	EN 16511	23 / 32	23 / 33	23 / 33
Dimensions	EN 427	915 x 305 mm or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX,SQ)	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank, Endless) 1815 x 230 mm (LB)	915 x 305 mm or 620x450 mm (CMT,IRT,CRT) 1235x305 mm(WDT2004)
Thickness	EN 428	9,8 mm 9,6 mm (UB,LX,NT)	10 mm	10 mm
Weight	EN 430	9,86 - 10,15 Kg/m ²	10,35 Kg/m ²	10,57 Kg/m ²
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	max. 0,03 mm
Fire Resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Chemical Resistance	EN 438	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)
Dimensional stability	EN 434	- 0,05 %	- 0,05 %	- 0,05 %
Curving	EN 434	0,2 mm	0,2 mm	0,2 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 18dB	ΔLw= 18dB	ΔLw= 18 dB
Cigarette burn resistance	EN 438 - 2	Class 3	Class 3	Class 3
Impact Resistance	EN 1534	7,4 Kgf/mm ²	7,4 Kgf/mm ²	7,4 Kgf/mm ²
Slip/Slide Resistance	EN 12633 DIN 51130	Class 2 R10	Class 2 R10	Class 2 R10
Flexibility	EN 435	10 mm	10 mm	10 mm
UV Resistance	ISO 105	≥ Grade 6	≥ Grade 6	≥ Grade 6
Formaldehyde emission	EN 717	E1	E1	E1
Thermal Resistance	EN 12664	0,088 m ² K/W*	0,088 m ² K/W*	0,088 m ² K/W*
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv
Castor chairs suitability**	EN 425	Continuous use	Continuous use	Continuous use
Locking Strength	EN 24334	> 450 kg/ml	> 450 kg/ml	> 450 kg/ml
Water Resistant test***	EN 317	< 8%	< 8%	< 8%

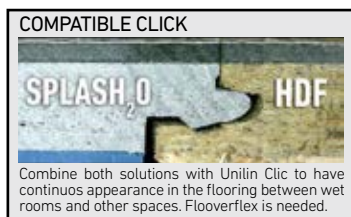
* Suitable for underfloor heating system. Not for cooling systems / **Suitable for soft polyamide wheels (type W)/ *** Test performance after 24h



SPLASH₂0

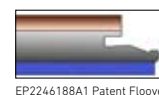
TECHNICAL DATA SHEET

PRESCRIPTION: Floover SplashH2O Flooring, size _____, reference _____.
 Classification 23/32 or 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. Floover SplashH2O is designed as floating flooring for wet areas. It is optional to add Flooverflex backing to improve sound insulation and comfort. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements. SplashH2O with Flooverflex can be installed combined with HDF for dry areas thanks to their Unilin clic.



- ① High protection and resistance PU layer
- ② Layer of transparent PVC
 - 0,3 mm (Original)
 - 0,55 mm (Synchro and Plus)
- ③ Printed Decor
- ④ Vinyl
- ⑤ PVC Rigid 6,5 mm
- ⑥ +1,5mm foam (Optional) +3 dB

On inquiry
from 500m²



Installation up to 120m² without expansion joints. Maximum length 12m / width 10m

Characteristics	Test	SplashH2O Original	SplashH2O Synchro	SplashH2O Plus
Classification	EN 16511	23 / 32	23 / 33	23 / 33
Dimensions	EN 427	915 x 305 mm or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX,SQ)	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank + Endless)	915 x 305 mm or 620x450 (CMT,IRT,CRT) 1235x305 mm (WDT2004)
Thickness	EN 430	8,3 mm 8,1 mm (UB,LX,NT)	8,5 mm	8,5 mm 9 mm (WDT2004)
Weight	EN 430	10,99 - 12,34 Kg/m ²	11,11 - 11,7 Kg/m ²	11,47 Kg/m ²
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	max. 0,03 mm
Fire Resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Chemical Resistance	EN 438	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)
Dimensional stability	EN 434	- 0,10 %	- 0,10 %	- 0,10 %
Curving	EN 434	0,2 mm	0,2 mm	0,2 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 20dB	ΔLw= 20dB	ΔLw= 20dB
Cigarette burn resistance	EN 438 - 2	Class 3	Class 3	Class 3
Impact Resistance	EN 1534	7,4 Kgf/mm ²	7,4 Kgf/mm ²	7,4 Kgf/mm ²
Slip/Slide Resistance	EN 12633 DIN 51130	Class 2 R10	Class 2 R10	Class 2 R10
Flexibility	EN 435	10 mm	10 mm	10 mm
UV Resistance	ISO 105	≥ Grade 6	≥ Grade 6	≥ Grade 6
Formaldehyde emission	EN 717	E1	E1	E1
Water Resistant test	EN 317	0% Swelling	0% Swelling	0% Swelling
Thermal Resistance	EN 12664	0,060 m ² K/W*	0,060 m ² K/W*	0,060 m ² K/W*
Locking Strength	ISO 24334	> 600 kg/ml	> 600 kg/ml	> 600 kg/ml
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv
Castor chairs suitability**	EN 425	Continuous use	Continuous use	Continuous use

* Suitable for underfloor heating system / **Suitable for soft polyamide wheels (type W)



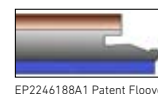
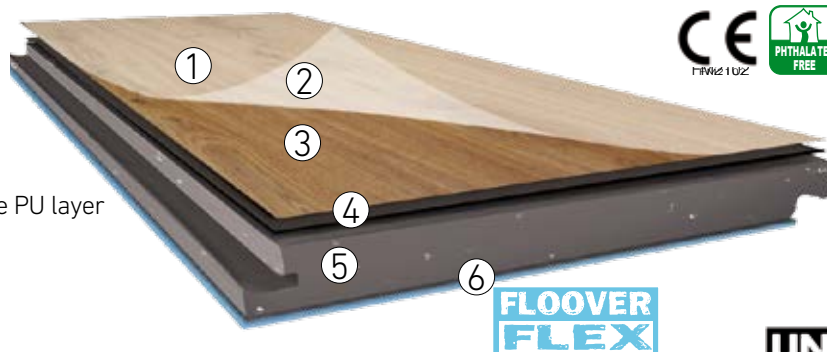
SPLASH₂0 LIGHT

TECHNICAL DATA SHEET

PRESCRIPTION: Floover SplashH2O Light Flooring, size _____, reference _____ Classification 23/32 or 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. Floover SplashH2O Light is designed as floating flooring for wet areas. It is optional to add Flooverflex backing to improve sound insulation and comfort. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements. SplashH2O Light with Flooverflex can be installed combined with HDF Light for dry areas thanks to their Unilin clic.



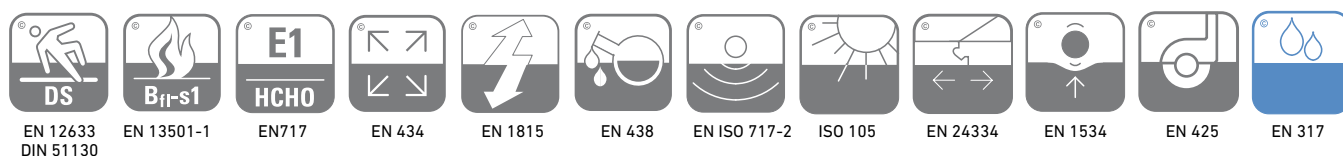
- ① High protection and resistance PU layer
- ② Layer of transparent PVC
- 0,3 mm (Original)
- 0,55 mm (Synchro and Plus)
- ③ Printed Decor
- ④ Vinyl
- ⑤ PVC Rigid 3,2 mm
- ⑥ +1,5mm foam (Optional) +3 dB



Installation up to 120m² without expansion joints. Maximum length 12m / width 10m

Characteristics	Test	SplashH2O Original	SplashH2O Synchro	SplashH2O Plus
Classification	EN 16511	23 / 32	23 / 33	23 / 33
Dimensions	EN 427	915 x 305 mm or 620 x 450 mm (CM,CR,MT,LE) 1235 x 230 mm (NT, UB, LX,SQ)	1235 x 230 mm (Rustic) 1235 x 305 mm (Plank + Endless)	915 x 305 mm or 620x450 (CMT,IRT,CRT) 1235x305 mm (WDT2004)
Thickness	EN 430	5,1 mm 4,9 mm (UB,LX,NT)	5,3 mm	5,7 mm 5,8 (WDT2004)
Weight	EN 430	7,21 - 7,45 Kg/m ²	7,63 - 7,86 Kg/m ²	7,35 Kg/m ²
Residual Indentation	EN 433	max. 0,03 mm	max. 0,03 mm	max. 0,03 mm
Fire Resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Chemical Resistance	EN 438	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)	Grade 5 (Groups 1 and 2) and Grade 4 (Group 3)
Dimensional stability	EN 434	- 0,10 %	- 0,10 %	- 0,10 %
Curving	EN 434	0,5 mm	0,5 mm	0,5 mm
Acoustic Certification	EN ISO 717-2	ΔLw= 17dB	ΔLw= 17dB	ΔLw= 17dB
Cigarette burn resistance	EN 438 - 2	Class 3	Class 3	Class 3
Impact Resistance	EN 1534	7,4 Kgf/mm ²	7,4 Kgf/mm ²	7,4 Kgf/mm ²
Slip/Slide Resistance	EN 12633 DIN 51130	Class 2 R10	Class 2 R10	Class 2 R10
Flexibility	EN 435	10 mm	10 mm	10 mm
UV Resistance	ISO 105	≥ Grade 6	≥ Grade 6	≥ Grade 6
Formaldehyde emission	EN 717	E1	E1	E1
Water Resistant test	EN 317	0% Swelling	0% Swelling	0% Swelling
Thermal Resistance	EN 12664	0,032 m ² K/W*	0,032 m ² K/W*	0,032 m ² K/W*
Locking Strength	ISO 24334	> 500 kg/ml	> 500 kg/ml	> 500 kg/ml
Antistatic Performance	EN 1815	< 2 kv	< 2 kv	< 2 kv
Castor chairs suitability**	EN 425	Continuous use	Continuous use	Continuous use

* Suitable for underfloor heating system / **Suitable for soft polyamide wheels (type W)



synchro ENDLESS

DIMENSIONS: 1235 x 305 mm
Wear Layer Thickness: 0,55 mm
Embossing: Wood Register Embossing
Pattern repeat: 6x2
Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

The synchronous structure enhances the natural grain and contrasts of the wood, giving depth and realism to the entire surface.



SC3013
Endless Old



SC3014
Endless Antique



SC3015
Endless Real



SC3016
Endless Ice



SC3017
Endless Modern



SC3018
Endless Warm



SC30118/ SPLASH20 solution



SC3013/ HDF solution

synchro RUSTIC

DIMENSIONS: 1235 x 230 mm

Wear Layer Thickness: 0,55 mm

Embossing: Wood Register Embossing

Pattern repeat: 4x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

The synchronous structure enhances the natural grain and contrasts of the wood, giving depth and realism to the entire surface.



SC3001
Rustic Oak Moscow



SC3002
Rustic Oak Stockholm



SC3003
Rustic Oak Zurich



Microbevel
4 sides



SC3004
Rustic Oak Amsterdam



SC3005
Rustic Oak Berlin



SC3006
Rustic Oak Dublin



SC3004 / HDF solution

15

synchro PLANK

DIMENSIONS: 1235 x 305 mm
Wear Layer Thickness: 0,55 mm
Embossing: Wood Register Embossing
Pattern repeat: 4x2
Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

The synchronous structure enhances the natural grain and contrasts of the wood, giving depth and realism to the entire surface.



SC3007
Plank Harmony Dark



SC3008
Plank Harmony Accent



SC3009
Plank Harmony White



SC3010
Plank Harmony Light



SC3011
Plank Harmony Grey



SC3012
Plank Harmony Classic



SC3011 / HDF solution



SC3010/ SPLASH20 solution

plus PLUS

DIMENSIONS: 915 x 305 mm (Also available in 620 x 450 mm) 1235x305 mm (WDT2004)

Wear Layer Thickness: 0,55 mm

Embossing: Smooth/Wood/Fineline

Pattern repeat: 2x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Maximum resistance of use under any conditions of use and maximum protection against stains and chemicals.



IRT2005
Iron



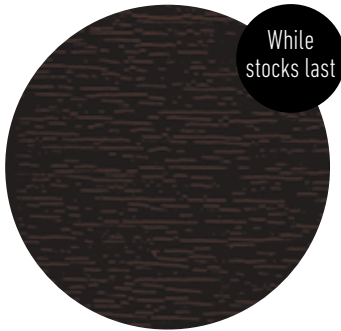
IRT2006
Iron Gold



CMT2007
Cement Silver



CMT2008
Cement White



WDT2001
Wood Wenge



WDT2002
Wood White



WDT2003
Industrial Grey



WDT2004*
Industrial Brown

* Different dimensions and logistics



WDT2003/ SPLASH2O LIGHT solution

original SEQUOIA

DIMENSIONS: 1235 x 230 mm
Wear Layer Thickness: 0,3 mm
Embossing: Wood
Pattern repeat: 4x2
Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

A really impressive line. Due to the length of its planks, its superficial texture and its beautiful natural designs,



SQ1801
Ancient Oak



SQ1805
Oak Limewashed



SQ1806
Aspen Oak



SQ1807
Ash



SQ1808
Barrel Grey



SQ1809
Excelsior Grey



SQ1801 / SPLASH20 solution



SQ1801 / SPLASH20 solution

original COUNTRY

DIMENSIONS: 915 x 305 mm

Wear Layer Thickness: 0,3 mm

Embossing: Wood

Pattern repeat: 2x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Wood look decors so realistic that they recreate rustic and natural scenarios like those of old country houses.



CT1702
Tradition Classic



CT1703
Tradition Lime Washed



CT1704
Tradition Authentic



CT1706
Rustic Old



CT1707
Rustic Natur



CT1708
Rustic Light



original WOOD

DIMENSIONS: 915 x 305 mm

Wear Layer Thickness: 0,3 mm

Embossing: Wood

Pattern repeat: 2x2

Solutions: Glue Down, HDF, SplashH2O, SplashH2O Light

Decors with all the warmth personality and ancient virtues, giving rise to a new interpretation of natural spontaneity.



WD1003
Wenge



WD1004
White Grey



WD1005
Jatoba



WD1006
Maple



WD1007
Oak Grey



WD1009
Oak White



WD1006/ SPLASH20 solution



WD1006/ SPLASH20 solution

original STONE

DIMENSIONS: 915 x 305 mm (Also available in 620 x 450 mm)

Wear Layer Thickness: 0,3 mm

Embossing: Concrete/Cement

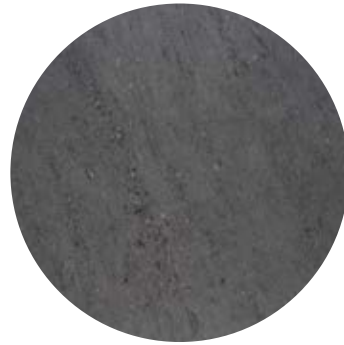
Pattern repeat: 2x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

A collection with infinite possibilities and unique characteristics of durability and comfort.



CR1102
Ceramic Perla



CR1103
Ceramic Antracita



CM1304
Cement Dark



CM1305
Cement Grey



CM1306
Concrete Dark



CM1307
Concrete Light



CM1305 / HDF solution

original LEATHER

DIMENSIONS: 915 x 305 mm (Also available in 620 x 450 mm)

Wear Layer Thickness: 0,3 mm

Embossing: Leather

Pattern repeat: 2x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Real texture that appears to be genuine leather. With the slightest touch you are almost transported to a truly glamorous dimension.



LE1601
Leather Black



LE1602N
Leather Brown



LE1603
Leather Crocodile



LE1601 / HDF solution



LE1603 / SPLASH2O solution



LE1602N / HDF solution

original METALLIC

DIMENSIONS: 915 x 305 mm (Also available in 620 x 450 mm)

Wear Layer Thickness: 0,3 mm

Embossing: Leather

Pattern repeat: 2x2

Solutions: Glue Down, HDF, Splash20, Splash20 Light

Recreate futuristic, modern and avant-garde spaces thanks to the originality of its color and to the elegant texture



MT1401
Metallic Silver



MT1401/ HDF solution



MT1401/ SPLASH20 solution



MT1401/ SPLASH20 solution

original NATURAL

DIMENSIONS: 1235 x 230 mm

Wear Layer Thickness: 0,3 mm

Embossing: Thin Grain

Pattern repeat: 8x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Neat and clean wood designs from a natural oak with less repetition in the pattern, which gives an even more natural impression.



NT1201
White Washed



NT1202
Grey Oak



NT1203
Volcano



NT1204
White Oak



NT1205
Natural Oak



NT1204/ SplasH2O solution

original URBAN

DIMENSIONS: 1235x 230 mm

Wear Layer Thickness: 0,3 mm

Embossing: Handscape

Pattern repeat: 4x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Clean and neat wood designs without knots thought and conceived for city hotels and appartments alike



UB1206
Kensington



UB1207
Chelsea



UB1208
Knightsbridge



UB1209
Belgravia



UB1207 / HDF solution



UB1206 / HDF solution

original **LUXURY**

DIMENSIONS: 1235 x 230 mm

Wear Layer Thickness: 0,3 mm

Embossing: Handscape (LX1213 Wood)

Pattern repeat: 4x2

Solutions: Glue Down, HDF, SplasH2O, SplasH2O Light

Exotic wood designs conceived for residential objects with a noble and luxurious atmosphere.



LX1210
Chesnut



LX1211
Walnut Grey



LX1212
Walnut



LX1213
Maple *

* Dimensions and logistic data
same as Sequoia range



LX1212 / HDF solution

long LONGBOARD

DIMENSIONS: 1815 x 230 mm
Wear Layer Thickness: 0,55 mm
Embossing: Wood
Pattern repeat: 4x2
Solutions: Glue Down, HDF

An innovative and modern plank size and enables to visually widen the room and create a classic atmosphere.



LB9001
Molokai



LB9002
Gardner



Microbevel
4 sides



LB9003
Necker



LB9004
Laysan



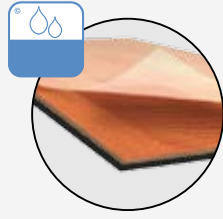
LB9004 / HDF and Glue Down solutions



LB9003 / HDF solution

SWISS COLLECTION SOLUTIONS

GLUING SYSTEM



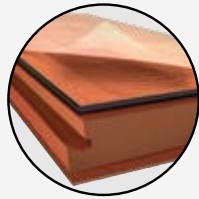
GLUE DOWN

- Traditional Dry Back LVT for Glue Down
- 100% waterproof
- Leveller is required
- No dilatation gap/skirting required
- Flooring, walls or furniture

CLICK SYSTEM



Produced under license of Unilin-EPF nr. 0843763/1/3, option nr. 5.006.489



HDF

- Base film required
- Installation up to 150 m² without dilatation joints



SPLASH₂O DESIGN

- 100% Waterproof
- No subfloor preparation
- Waterproof and acoustic integrated underlay
- Installation up to 150 m² without dilatation joints
- Perfect stability and impact resistance

SWISS COLLECTION FORMATS



1235 x 230 mm

1235 x 305 mm

620 x 450 mm

DECORS

WOOD

WOOD

STONE

SWISS COLLECTION

GLUE DOWN - HDF - SPLASH₂O DESIGN



LVT

GLUE DOWN

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Glue Down Swiss Collection flooring, size _____, reference _____. Classification 23/32 or 23/33 with high abrasion resistance. Fire resistance classification BflS1 and grade 6/7 of UV resistance. It should be glued to a dry and perfectly levelled subfloor. Before installing, allow the material to acclimatize for 48 hours in the installation area. It is necessary to use a heavy roller of 40 kg to eliminate any bubble.

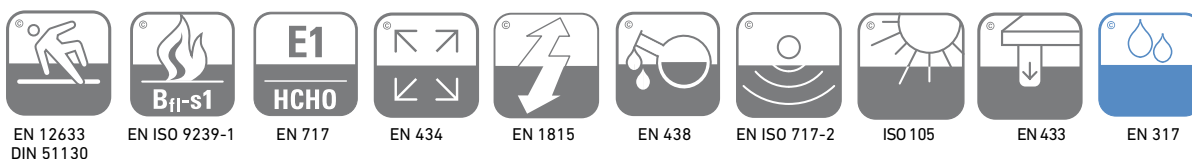


SWISS COLLECTION

- ① Layer of transparent PVC
- ② Printed Design
- ③ Vinyl



Characteristics	Test	Glue Down Swiss collection
Classification	EN 16511	23/32 (0,3mm) - 23/33 (0,55mm)
Dimensions	EN 427	1235 x 230/305 mm (Wood) 620x450 mm (Stone)
Thickness	EN 430	1,6/ 1,8 mm
Weight	EN 430	3,40/ 4,13 kg/m ²
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Dimensional Stability	EN 434	< 0,15 %
Residual Indentation	EN 433	max. 0,03 mm
Antistatic Performance	EN 1815	< 2kV
Acoustic Certification	EN ISO 717-2	ΔLw= 4/5dB
UV Resistance	ISO 105	6
Slip/Slide resistance	EN12633	Class 2
	DIN 51130	R10
Chemical Resistance	EN 438	Grade 5
Fungus Test <i>Test</i>	ASTM G21:96	Grade 1
Water Resistance	EN 317	0% Swelling
Formaldehyde emission	EN 717	E1



IMPORTANT INFORMATION:

The references SD55-2920, SD55-2921 and SD55-2922 are not available in Glue Down and HDF versions. The references SD30-1903, SD30-1904 and SD55-2905 have have a variation of tone in comparison with the SplasH2O Design version.

HDF

TECHNICAL DATA SHEET

PRESCRIPTION: Floover HDF Swiss Collection flooring, size _____, reference _____ Classification 23/32 or 23/33 with high abrasion resistance. Fire resistance classification BflS1 and grade 6/7 of UV resistance. It is designed as floating flooring for dry areas. It's necessary to place a polypropylene film as insulating against the humidity. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements.



SWISS COLLECTION

- ① Layer of transparent PVC (0,3/0,55mm)
- ② Printed Design
- ③ Vinyl
- ④ High density HDF board
- ⑤ Cork



Produced under license of Unilin. D'ni: 0843751A/3. paper no: 1.006.486
Installation up to 150m² without expansion joints. Maximum 15m length / 10m width.

Características	Test	HDF Swiss Collection
Classification	EN 16511	23/32 (0,3mm) - 23/33 (0,55mm)
Dimensions	EN 427	1235 x 230/305mm (Wood) 620x450 mm (Stone)
Thickness	EN 428	9,6 mm / 10 mm
Weight	EN 430	9 / 10 Kg/m ²
Residual Indentation	EN 433	max. 0,03 mm
Fire Resistance	EN 13501-1	Class BFLs1 (B1)
Resistance to chemicals	EN 423	Good
Dimensional Stability	EN 434	- 0,05 %
Acoustic Certification	EN ISO 717-2	ΔLw= 14dB
Coefficient of friction	DIN 51130	R10
UV ray resistance	ISO 105	≥ Grade 6/7
Emissions	-	in conformity with AgBB
Thermal Resistance	EN 12664	0,088 m ² K/W
Reaction to static electricity	EN 1815	< 2 kv
Effect of castor chair	EN 425	Suitable for type W
Locking Strenght	EN 24334	> 450 kg/ml
Water Resistant test	EN 317	< 8%



EN 12633
DIN 51130



EN ISO 9239-1



EN 717



EN 434



EN 1815



EN 438



EN ISO 717-2



ISO 105



EN 433



EN 12664



EN 317

IMPORTANT INFORMATION:

The references SD55-2920, SD55-2921 and SD55-2922 are not available in Glue Down and HDF versions. The references SD30-1903, SD30-1904 and SD55-2905 have a variation of tone in comparison with the SplasH2O Design version.

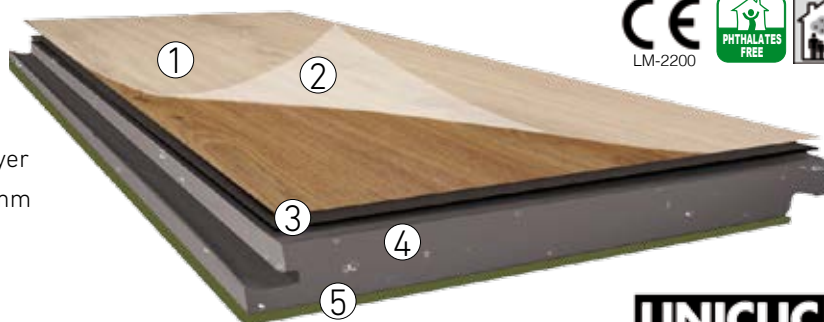
SPLASH²0 DESIGN

TECHNICAL DATA SHEET

PRESCRIPTION: Floover SplashH2O Design Flooring Swiss Collection, size _____, reference _____. Classification 23/32 or 23/33 with high abrasion resistance, fire resistance classification BflS1 and grade 6/7 of UV resistance. Floover SplashH2O Design is designed as floating flooring for wet areas. It has a waterproof underlay backing to improve sound insulation and comfort. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements.

SWISS COLLECTION

- ① High protection and resistance PU layer
- ② Vinyl foil: 0,3 / 0,55 mm + decor 0,1 mm
- ③ Elastic vinyl foil 0,5 mm
- ④ Waterproof hydro core board 3,2 mm
- ⑤ Waterproof sound underlay 1,4 mm



UNICLIC®

Produced under license of Unilin. EP no. 0843763/023, version n° 1.006.486
Installation up to 150m² without expansion joints. Maximum 15m length / 10m width.

Characteristics	Test	SplashH2O Design
Classification	EN 16511	23/32 (0,3mm) - 23/33 (0,55mm)
Dimensions	EN 427/428	1235 x 230/305 mm (Wood) - 620x450 mm (Stone)
Thickness	EN 430	5,5 - 5,7 mm
Weight	EN 430	ca. 6000 - 6.200 g/m ²
Impact Sound Reduction	EN ISO 717-2	18 dB
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	< 0,10 %
Thermal Resistance	EN 12524	0,05 m ² K/W
Residual Indentation	EN 433	max. 0,03 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	6/7
Coefficient of friction	EN 51130	R10
Resistance to chemicals	EN 438	Good resistance
Emissions Value		in conformity with AgBB
Water Resistant test	EN 317	0% Swelling
Locking Strenght	ISO 24334	> 500 kg/m
Formaldehyde emission	EN 717	E1



swiss collection

WOOD 0,3

DIMENSIONS: 1235 x 230 mm (Also available in 1235 x 305 mm)

Wear Layer Thickness: 0,3 mm

Embossing: Wood

Pattern repeat: 4x5

Solutions: Glue Down, HDF, SplasH2O Design



SD30-1907
White Beach



SD30-1909
Light Oak



SD30-1908
Grey Oak



SD30-1913
Beach Oak



SD30-1901
Natural Beech



SD30-1906
Brown Oak



SD30-1903
Sun Oak



SD30-1911
Natural Oak



SD30-1912
Rosewood



SD30-1904
Natural Chestnut



SD30-1902
Dark Chestnut



SD30-1905
Ancient Oak



SD30-1910
Dark Oak



swiss collection

WOOD 0,55

DIMENSIONS: 1235 x 230 mm (Also available in 1235 x 305 mm)

Wear Layer Thickness: 0,55 mm

Embossing: Wood

Pattern repeat: 4x5

Solutions: Glue Down, HDF, SplashH2O Design



SD55-2901
Old Grey Oak



SD55-2902
Old Dark Oak



SD55-2903
Old Natural Oak



SD55-2904
European Oak



SD55-2905
Light European Oak



SD55-2906
Classic Oak



SD55-2907
Rustic Pine



SD55-2908
Modern Oak



SD55-2909
Tamarack Brown



SD55-2912
Beach Oak



SD55-2913
Clean Oak



SD55-2914
Traditional Oak



SD55-2915
Old Grey Pine



SD55-2916
Limewashed Oak



SD55-2917
Tamarack Light



SD55-2918
English Oak

swiss collection

STONE 0,55

DIMENSIONS: 620 x 450 mm

Wear Layer Thickness: 0,55 mm

Embossing: Cement

Pattern repeat: 4x5

Solutions: Glue Down, HDF, SplasH2O Design



SD55-2910
Brown Cement



SD55-2911
Modern Cement



SD55-2919
Light Cement



SD55-2920
White Cement



SD55-2921
Silver Cement



SD55-2922
Dark Cement



SD55-2910 Brown Cement



SD55-2911 Cement Iron

PURE SOLUTIONS

GLUING SYSTEM



GLUE DOWN

- Traditional Dry Back LVT for Glue Down
- 100% waterproof
- Leveller is required
- No dilatation gap/skirting required
- Hardwearing PU protection

CLICK SYSTEM



Produced under license of Unilin-SP nr. 0843763/1/3, opiew nr. 5.006.489



HDF

- Hardwearing PU protection
- Moisture retardant fibre-board
- Sound impact underlay



SPLASH₂ LIGHT SOUND

- 100% Waterproof
- No subfloor preparation
- Waterproof sound underlay PVC-free
- Hardwearing PU protection

PURE FORMATS



WOOD



WOOD



STONE

DECORS

PURE 
PVC FREE

GLUE DOWN - HDF - SPLASH₂O LIGHT

LVT

FLOOVER PURE



Floover Pure is free of PVC, chlorine, plasticisers and phthalates. Floover Pure fulfills all requirements for a healthy living floor. The highly resistant flooring is ideal for the commercial sector (class 34). It is convincing due its innovative **technology and new design options**. Further developments of the surface technology provides a special surface structure and a highly durable PU coating with an authentic haptic. Pure is easy to care, extremely resistant to stains and very scratch resistant.



GLUE DOWN

PURE  PVC FREE

TECHNICAL DATA SHEET



- ① Hardwearing PU protection
- ② Special PVC-free layer



Characteristics	Test	Glue Down Pure
Classification	EN 16511	23 / 34
Dimensions	EN 427/428	1235 x 230/ 305 mm - 620 x 450 mm
Thickness	EN 430	1,5 mm
Weight	EN 430	2.700 g/m ²
Impact Sound Reduction	EN ISO 717-2	3 dB
Fire Resistance	DIN 4102	Class BFLs1
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	< 0,05 %
Thermal Resistance	EN 12524	0,019 m ² K/W
Residual Indentation	EN 433	avg. 0,01 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	> 6
Coefficient of friction	EN 51130	R10
Resistance to chemicals	EN 423	Good resistance
Emissions Value		In conformity with AgBB
Swellness value 24h	EN 317	0 %
Effect of a furniture leg	EN 424	No visible damage s



DIN 4102

EN 51130

EN 433

EN 1815

EN 423

EN ISO 717-2

ISO 105

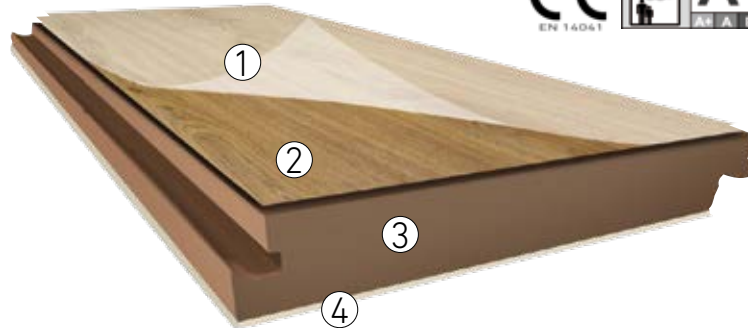
EN 12524

EN 317

TECHNICAL DATA SHEET



- ① Hardwearing PU protection
- ② Special PVC-free layer
- ③ Moisture retardant fibre-board
- ④ Green sound - sound impact



Characteristics	Test	HDF Pure
Classification	EN 16511	23 / 34
Dimensions	EN 427/428	1235 x 230/ 305 mm - 620 x 450 mm
Thickness	EN 430	8,7 mm
Weight	EN 430	8.900 g/m ²
Impact Sound Reduction	EN ISO 717-2	14 dB
Fire Resistance	DIN 4102	Class CFLs1
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	< 0,05 %
Thermal Resistance	EN 12524	0,090 m ² K/W
Residual Indentation	EN 433	avg. 0,01 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	> 6
Coefficient of friction	EN 51130	R10
Resistance to chemicals	EN 423	Good resistance
Emissions Value		In conformity with AgBB
Swellness value 24h	EN 317	< 8%
Locking Strenght	ISO 24334	> 500 kg/m
Effect of a furniture leg	EN 424	No visible damage



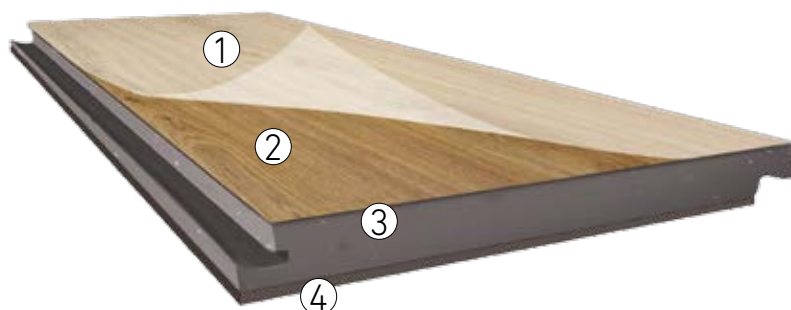
SPLASH₂O LIGHT_{SOUND}

PURE PVC FREE

TECHNICAL DATA SHEET



- ① Hardwearing PU protection
- ② Special PVC-free layer
- ③ Waterproof rigid core PVC-free
- ④ Waterproof sound underlay PVC-free



Characteristics	Test	SplashH2O Light Pure
Classification	EN 16511	23 / 34
Dimensions	EN 427/428	1235 x 230/ 305 mm - 620 x 450 mm
Thickness	EN 430	6,3 mm
Weight	EN 430	6.400 g/m ²
Impact Sound Reduction	EN ISO 717-2	20 dB
Fire Resistance	DIN 4102	Class BFLs1
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	< 0,05 %
Thermal Resistance	EN 12524	0,050 m ² K/W
Residual Indentation	EN 433	avg. 0,01 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	> 6
Coefficient of friction	EN 51130	R10
Resistance to chemicals	EN 423	Good resistance
Emissions Value		In conformity with AgBB
Swellness value 24h	EN 317	0 %
Locking Strength	ISO 24334	> 500 kg/m
Effect of a furniture leg	EN 424	No visible damage



DIN 4102

EN 51130

EN 433

EN 1815

EN 423

EN ISO 717-2

ISO 105

EN 12524

EN317

PURE PVC FREE

WOOD DESIGNS

DIMENSIONS: 1235 x 230/305 mm

Wear Layer Thickness: 0,2 mm

Embossing: Wood

Solutions: Glue Down, HDF, SplasH2O Light Sound



PU0001
Oak Iceland



PU0002
Oak America



PU0003
Oak Canada



PU0004
Oak Sweden



PU0005
Oak Indonesia



PU0006
Oak Africa



PU0007
Oak Australia



PU0008
Oak India



PU0009
Oak Ireland



PU0010
Oak England



PU0011
Oak Quebec



PU0012
Oak Mexico



PU0013
Traditional Pine



PU0014
Light Pine



PU0015
Tamarack rustic

PURE

PVC FREE

STONE DESIGNS

DIMENSIONS: 620 x 450 mm
Wear Layer Thickness: 0,2 mm
Embossing: Stone
Solutions: Glue Down, HDF, SplasH2O Light Sound



PU0101
Classic Stone



PU0102
Rustic Stone



PU0103
Grey Stone



PU0104
Dark Stone

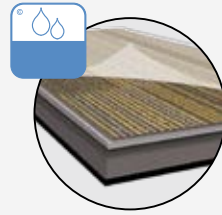


PU0105
Light Stone



LOOSE LAY ANTISKID ACOUSTIC

SELF-LAYING SYSTEM

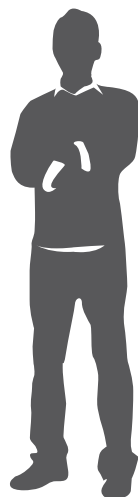


LOOSE LAY ANTISKID

- Installation without longitudinal and transversal joints
- Self-leveling underlay is required
- Easy to remove
- 50% faster installation

Loose Lay Antiskid Acoustic floor has good **sound absorption** effect, with special sound-absorption bottom. Feet feel comfortable and **easy to lay**. Small area can be installed by yourself, enjoying the fun of DIY new concept life, which saves cost and lays simple and also **fast replace**, move or change at any time, It won't destroy the ground or bottom floor, especially for old room transformed or store use.

LOOSE LAY ANTISKID ACOUSTIC FORMATS



1219,2 x 228,6 mm

914,4 x 914,4 mm

457,2 x 457,2 mm

DECORS

WOOD

CEMENT

CARPETS





LOOSE LAY ANTISKID ACOUSTIC

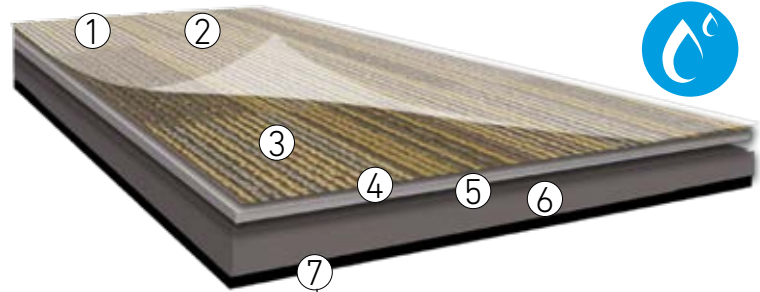
LVT

LOOSE LAY

ANTISKID ACOUSTIC

TECHNICAL DATA SHEET

- ① UV coating
- ② Transparent wear layer 0,7 mm
- ③ Printed design
- ④ PVC layer
- ⑤ Fiberglass
- ⑥ PVC Layer
- ⑦ Acoustic antiskid IXPE layer



Suction pad system antiskid underlayment



Microbevel 4 sides

Characteristics <i>Características</i>	Test	Loose Lay Antiskid Acoustic
Classification <i>Clase de uso</i>	EN 16511	23/33
Dimensions <i>Dimensiones</i>	EN 427/428	914,4 x 914,4 mm (Cement decors <i>Diseños cemento</i>) 1219,2 x 228,6 mm (Wood decors <i>Diseños madera</i>) 457,2 x 457,2 (Carpet decors <i>Diseños moqueta</i>)
Thickness <i>Espesor</i>	EN 430	6 mm
Weight <i>Peso</i>	EN 430	9,74 kg/m ²
Acoustics Performance <i>Certificación acústica</i>	EN ISO 717-2	20dB
Fire resistance <i>Resistencia al fuego</i>	DIN 4102	BFLs1
Squareness <i>Quadratura</i>	EN 427	0,11mm
Edge straightness <i>Rectitud del borde</i>	EN 427	0,10 mm
Dimensional Stability <i>Estabilidad dimensional</i>	EN 434	< 0.10%
Gloss <i>Brillo</i>	ASTM D523	5,8
Slip/Slide resistance <i>Resistencia al deslizamiento</i>	DIN 51130	R10
Residual Indentation <i>Huella residual</i>	ASTMF 1914	10,5 %
Assembled gap <i>Ensamblaje conjunto</i>	EN 13329	0,11mm
Scratch performance <i>Resistencia a las rayadas</i>	ISO 1518	2700
Swellness value 24h <i>Resistencia al agua</i>	EN 317	0%



DIN 51130 ASTMF 1914 EN ISO 717-2 EN 434

LOOSE LAY

ANTISKID ACOUSTIC

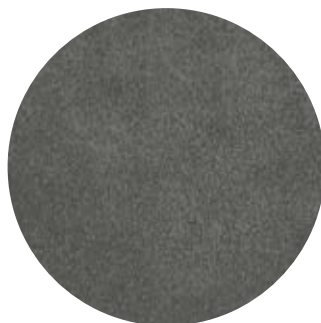
DIMENSIONS: 914,4 x 914,4 mm (Cement)
1219,2 x 228,6 mm (Wood) 457,2 x 457,2 (Moquete)
Wear Layer Thickness: 0,7 mm
Embossing: Cement/ Wood/ Carpet
Solutions: Loose Lay Antiskid Acoustic



LLAS214-2-5
Cement Tortora



LLAS214-9-5
Cement Chiaro



LLAS214-14-5
Cement Grigio



LLAS214-2-5
Cement Antracite



LLAS1203-5
Wood Volcano



LLAS1204-5
Wood White Oak



LLAS1205-5
Wood Natural Oak



LLAS3651-17-5
Wood Rovere



LLAS3651-22-5
Wood Grigio



LLAS3203-2-5
Moquette Beige



LLAS3203-3-5
Moquette Grigio

LVT ACCESSORIES

SKIRTING

CLICK SKIRTING

Available in every Floover decor. Same length as flooring range selected.

45 x 11 x 915 /1235 /1815mm

70 x 11 x 915 /1235 /1815mm



NEW CLICK SKIRTING

Available in very Floover decor. Same length as flooring range selected.

56 x 15 x 915 /1235 /1815 mm



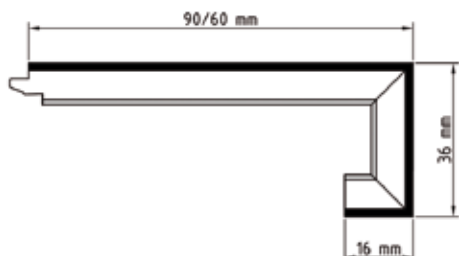
UNICLIC
Produktionsbereich Boden / 17 rue de la Vallée / 13000, AIX



STAIRNOSE AND TRANSITION

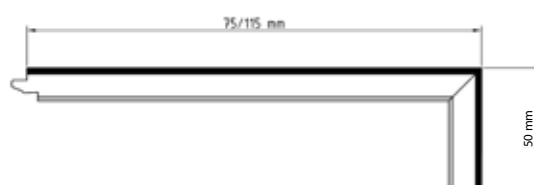
STAIRNOSE 1 (WITH NOSE)

Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over. Perfect even connection to the flooring. Same length and thickness as flooring piece.



STAIRNOSE 2 (WITHOUT NOSE)

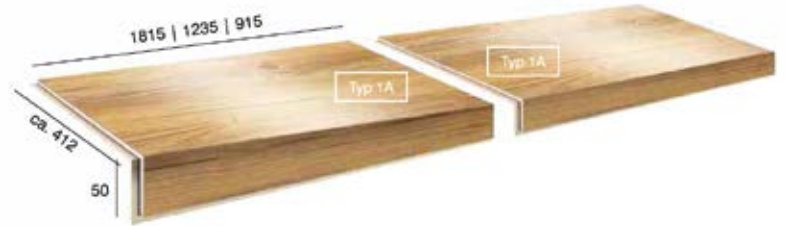
Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over. Perfect even connection to the flooring. Same length and thickness as flooring piece.



LVT ACCESSORIES

STAIRNOSE CLASSIC 1A

Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over.



STAIRNOSE CLASSIC WITH SIDE FINISHING 1B

Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over.



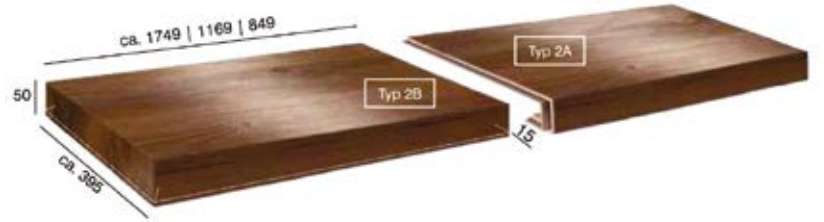
STAIRNOSE WITH NOSE 2A

Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over.



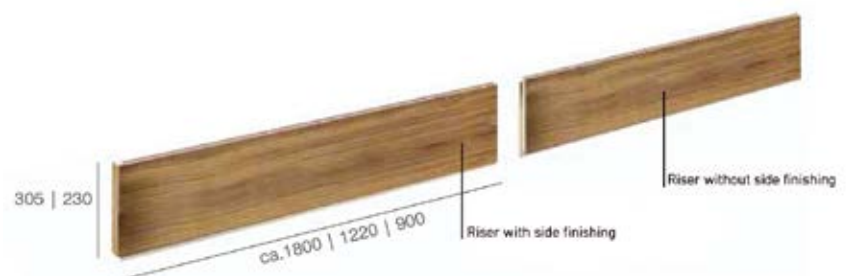
STAIRNOSE WITH NOSE AND SIDE FINISHING 2B

Same designs and textures as flooring. Perfect joint with Unilin Clic, it means there is no lip over.



RISER WITH SIDE FINISHING

Same designs and textures as flooring.



LVT ACCESSORIES

TRANSITION OVERLAP

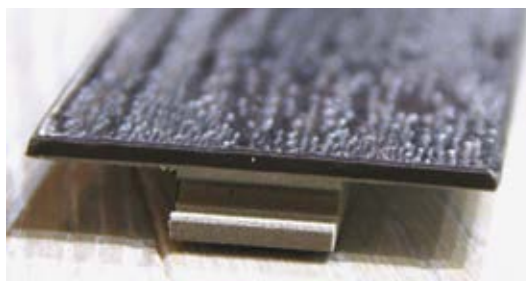
Available in every Floover reference. Same level as the flooring.
Same length and thickness as flooring pieces.



UNICLIC 
Produktová značka UNICLIC je ochranná známka společnosti UNICLIC s.r.o.

DILATATION JOINT

Same design and textures as flooring. Same length as floor planks.



UNICLIC 
Produktová značka UNICLIC je ochranná známka společnosti UNICLIC s.r.o.



LVT COMPLEMENTS

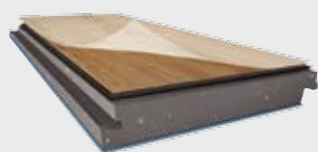
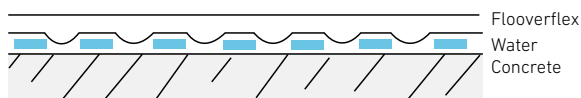
FLOOVERFLEX



Floor underlayment foam for water vapour control. Specially developed for Floover Splash₂O and Splash₂O light solutions for installations in wet areas it reduces sound transmission and improves heat insulation.

Flooverflex: Vinyl Foam HD-HEPS

- No smashing effect (sound and pressure)
- Evaporation effect convenient



FLOORER SPLASH₂O AND SPLASH₂O LIGHT WITH FLOORERFLEX INTEGRATED:

A finished product that saves labour and transport cost in just one component.

Characteristics	Test	Flooverflex
Material		HD-HEPS
Dimensions	EN 822	635 x 930 / 1245 x 954 mm
Thickness	EN823	1,5 mm
Load Resistance (in compression 0,5mm)	EN 826	≥ 200 (-20) kPa (t/m ²)
Thermal resistance	DIN 4108	- 0,039 m ² Kw
Absorption	EN 12087	< 0,5 Vol. %
Weighted reduction of impact sound's level	ISO 140-8	13 dB
Weighted reduction of acoustic sound's level	CEN TC1276	5 dB
Suitability for underfloor heating		yes **



Fire Resistant



Silent



Waterproof

* Remarks: All above values are determined at laboratory conditions and with defined laboratory test sets. They can deflect in praxis or with other system components. Therefore, all performance data tolerances are possible due to uncertainty of the test method. The above statements reflect the current state of our knowledge, providing information about our products and their application. Therefore they cannot guarantee particular product features or suitability for a specific application.

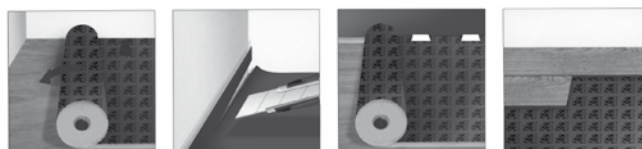
** Recommendation: The effective audibility for the application underfloor heating have been identified based on system component. The recommendation of BVF should not exceed the total flooring system of 0,15 m² K/W.

POLYPROPYLENE FILM

To install Floover flooring, just place the Polypropylene Film on the ground and seal the unions with masking tape, to ensure the vapour barrier as per the European rules. This is essential to ensure the proper performance of the flooring.

100 gr/m² - 8,5 kg

100 m² x 100ml



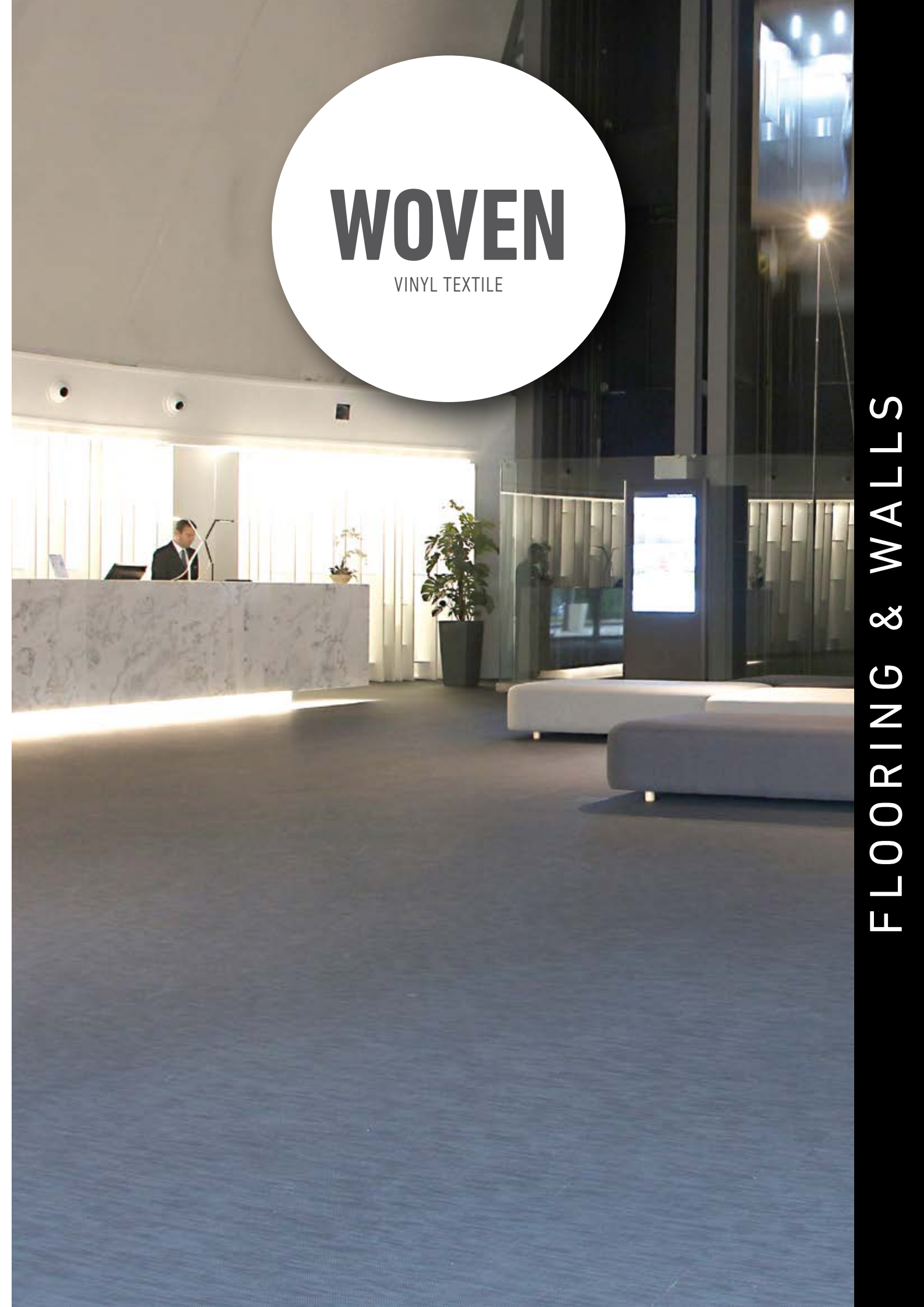
FLOORING & WALLS



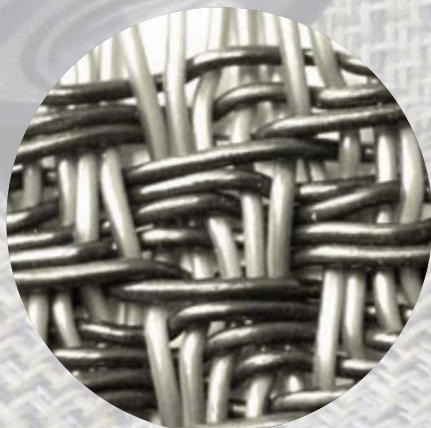
WOVEN

VINYL TEXTILE

FLOORING & WALLS



THE TEXTILE WITHOUT COMPROMISES



Floover Woven is an exclusive, inviting and unique woven vinyl product. **The feeling of the textile is unmistakable, practically organic but the flooring, nevertheless, has all the advantages of vinyl:** wear-resistant, easy to handle compared to textile floorings and simple to install.

Woven combines the craftsmanship and creativity of the past with the possibilities offered by modern technology. A collection with a completely new inspiration, a strong textile feeling, high resistance and a unique look. The **elasticity and acoustic** insulation of its structure give this product great qualities of underfoot comfort.

The woven fabric has variations in tone depending on the light, giving added value and highlighting its beauty, resulting in an optical effect.



FLOOVER WOVEN FEATURES

EASY TO MAINTAIN

Floover Woven is a 100% washable product. It is very resistant to stains and even color degradation. So that no special maintenance products are required. It can be easily maintained with neutral cleaner, and it is also suitable for scrubbing machines.

ELASTICITY

Floover Woven flexibility makes it easy to handle and bend; this makes it adaptable to the needs of each client and very comfortable to walk on it. The Glue Down version adapts perfectly to every kind of surfaces as well as flooring, walls or furniture.

HEAT AND UV RESISTANCE

Floover Woven is very stable with temperature changes and has a big UV resistance. As a result, Floover Woven can be installed in sunny places and outdoor. It is also suitable for underfloor heating and cooling systems.

RESISTANT TO SCRATCHES

Floover Woven threads are composed of a core of polyester and fiberglass, encapsulated in vinyl to reinforce the resistance and wear. Floover Woven solutions are appropriate for residential and commercial use. This resistance also allows using chairs with soft polyamide castors.

ANTI-BACTERIA

Due to the structure and composition of the material and the easiness to clean, it is impossible to retain mites and other bacteria. Also fungus are not able to grow on Woven because it does not retain humidity.

WOVEN ORIGINAL SOLUTIONS

GLUING SYSTEM



ROLLS

- Woven vinyl for glue down.
- 100% waterproof
- Roll format
- Leveler is required
- No dilatation gap/skirting required



LOOSE LAY

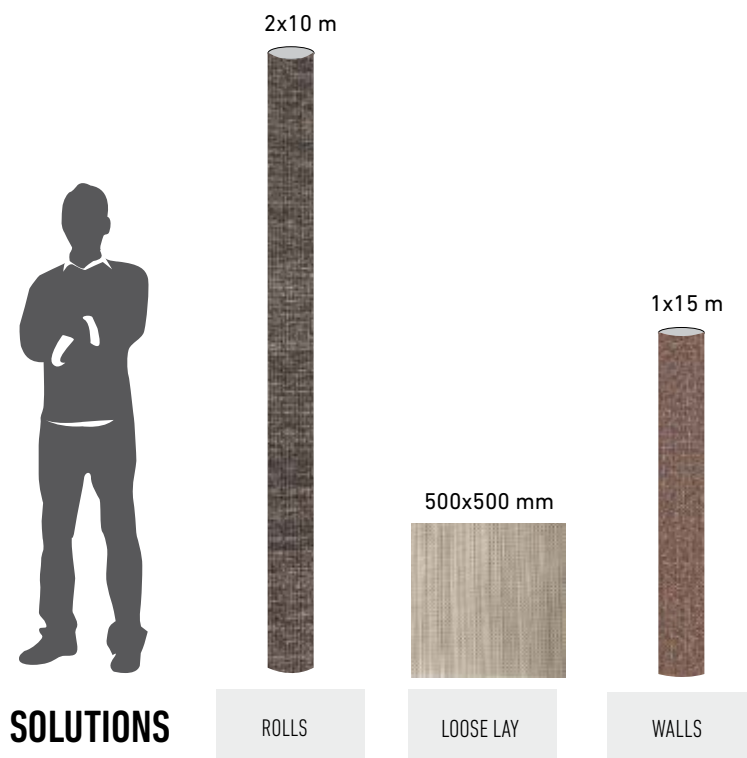
- Installation with removable or permanent glue
- Easy to install
- Antistatic
- Easy access to the subfloor
- Easy to replace



WALLS

- 100% waterproof
- Installation with removable or permanent glue
- Easy to install

WOVEN ORIGINAL FORMATS



WOVEN ORIGINAL RANGE

ROLLS - LOOSE LAY - WALLS

WOVEN

WOVEN ROLLS

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Rolls, size 2x10mx_____mm, reference _____ made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33, fire resistance classification BflS1 and grade 6 of UV resistance. It should be glued to a dry and perfectly levelled subfloor. The material must stay unrolled 24 hours on the installation place before gluing it. It is necessary to use a heavy roller of 30/40 kg to eliminate any bubble and join the different rolls edges with cold welding glue.

WOVEN ORIGINAL RANGE

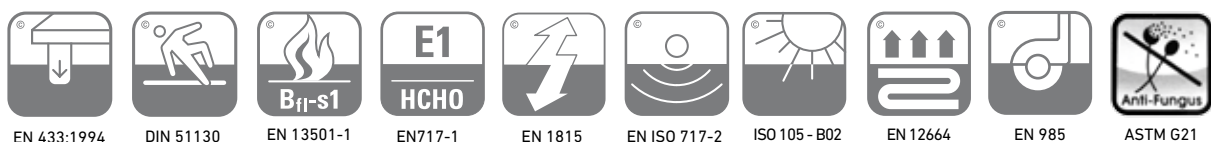


① Woven Vinyl: 96% PVC, 1,5% polyester, 2,5% Glassfiber

② PVC Rigid with glassfiber reinforce

Characteristics	Test	Woven Rolls (Original Range)
Classification	EN 685	23/33
Dimensions	EN 427	2 x 10/20m
Thickness	EN 430	from 2,31 to 2,80 mm (depending on the pattern)
Weight <i>Peso</i>	EN 430	from 2,95 to 3,37 kg/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501-1	Class BFLs1 (B1)
Thermal resistance	EN 12664	0,0639 m2 K/W*
Thermal conductivity	En 12667 (2011)	0,0416 W/m.k
Formaldehyde emission	EN 717-1	E1
UV Resistance	ISO 105 - B02	> Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Slip/Slide resistance	EN 13893	<0,3
	DIN 51130	R10
Residual Indentation	EN 433:1994	0.08mm
Dimensional Stability	EN 434:1994	0.05% (X + Y direction)
Curling	EN 434:1994	1.5mm
Antistatic Performance	EN 1815	< 2 kV
Acoustics Performance	EN ISO 717-2	Lw=14dB Cl=-9dB
Castor chair suitability**	EN 985	Continuous use

* Suitable for underfloor heating system ** Suitable for soft polyamide wheels (type W)



NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

ROLLS

TECHNICAL PROPERTIES/DETAILS

1. BATCH LOT:

Because of the textile weaving process, the batch control must be considered, since it is possible to find some difference in tonality from one batch to another.

Floover controls these variations and identifies each tonality in the labels. When installing the material, finish one production lot first before starting the next one. Do not mix rolls from different batches

Special designs can be considered, please ask your salesman or customer service for specific offers. The minimum quantity for special designs is 1000 m² and the price will be adjusted too.

2. ROLL WIDTH:

The width of the roll is minimum 2000 mm, with possible + 50 mm. Special sizes / slight variations of the size will be discussed upon order

A special width can be considered, please ask your salesman or customer service for specific offers.

Also pallet system will be affected.

3. ROLL LENGTH:

The length of the roll is min. 10 m, some extra length can be considered in some cases.

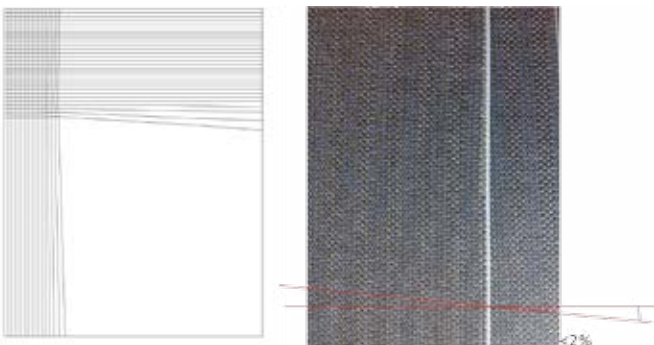
Special lengths can be considered, please ask your salesman or customer service for specific offers.

Also pallet system will be affected.

4. SKEW AND BOW:

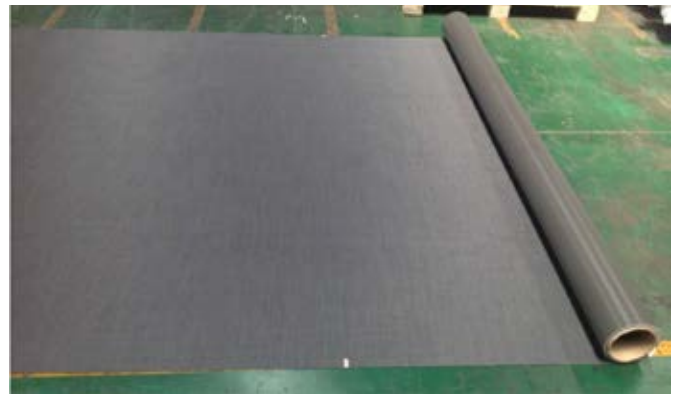
Due to the textile manufacturing process, there could appear certain deviations that would affect the final result of the roll.

Deviations lower than 2 % must be accepted, it means that for every lineal meter the thread must not be deviated more than 20 mm.



5. FLAWS:

Flaws must be accepted in the maximum quantity of 1 per roll, and always considering really minor and just visual effect. Flaws will be marked with a red strip on the sides and also indicated in the Flaw label (width the position in ml affected from the inner core).



Flaws According to Levi's Four Point System Criteria

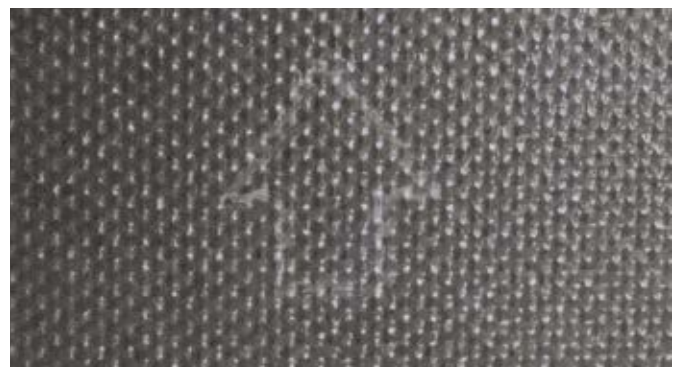
When a Flaw is detected, in that roll will be added 0,5 ml as a compensation.

Flaw Label:

	Quantity: _____ M
Flaw appear at: _____ M	
<small>Acceptable flaw, if they occur, shall only appear on the textile (not on backing). When this occur, an extra 0.5ml shall be added on the affected roll.</small>	

6. DIRECTION OF THE ROLL:

For a consistency in the design, it is important to maintain the same arrow direction on every roll. This arrow is printed on the back of each roll.

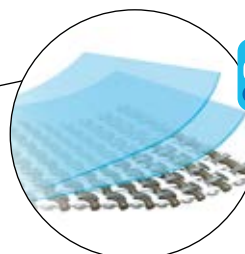
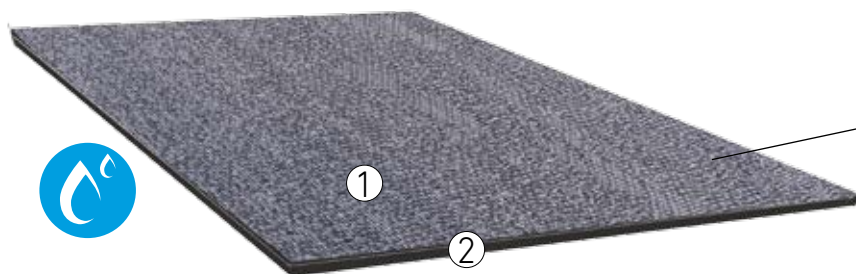


WOVEN LOOSE LAY

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Loose Lay, size 500x500x_____ mm, reference _____, made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33, fire resistance classification BflS1 and grade 6 of UV resistance. Allow the material to acclimatize to the ambient conditions for 24 hours before installation. It is designed to be installed with non-permanent adhesive on a perfectly levelled subfloor.

WOVEN ORIGINAL RANGE

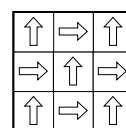


ez⁺
care

Optional Ez Care coating

- ① Woven Vinyl: 96% PVC, 1,5% polyester, 2,5% Glassfiber
- ② PVC Rigid with glassfiber reinforce

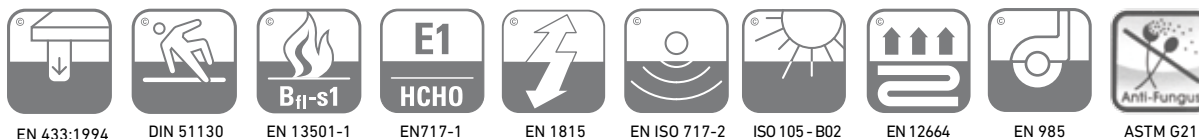
Recommended installation:
Chessboard system



Characteristics	Test	Woven Loose Lay (Original Range)
Classification	EN 685	23/33
Dimensions	EN 427	500 x 500 mm
Thickness	EN 430	from 3,85 to 4,40 mm (depending on the pattern)
Weight	EN 430	from 4,90 to 5,30 kg/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501-1	Class BFLs1 (B1)
Thermal resistance	EN 12664	0,0639 m ² K/W*
Thermal conductivity	EN 12667 (2011)	0,0416 W/m.k
Formaldehyde emission	EN 717-1	E1
UV Resistance	ISO 105 - B02	> Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Slip/Slide resistance	EN 13893	<0,3
	DIN 51130	R10
Residual Indentation	EN 433:1994	0.08mm
Dimensional Stability	EN 434:1994	0.05% (X + Y direction)
Curling	EN 434:1994	1.5mm
Antistatic Performance	EN 1815	< 2 kV
Acoustics Performance	EN ISO 717-2	Lw=14dB Cl=-9dB
Castor chair suitability**	EN 985	Continuous use

* Suitable for underfloor heating system

** Suitable for soft polyamide wheels (type W)

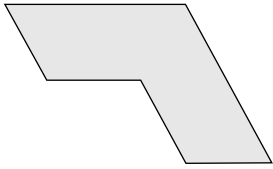


SHAPES

ON
INQUIRY
ONLY

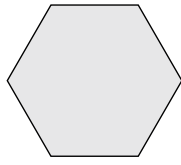
GLUE DOWN AND LOOSE LAY

WOVEN ORIGINAL RANGE



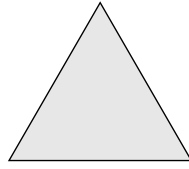
BOOMERANG

Size: 250 x 550 x 2,5 mm



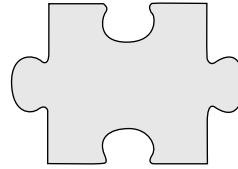
HEXAGON

Size: 650 x 650 x 2,5 mm



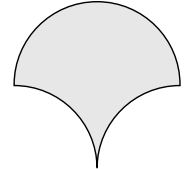
TRIANGLE

Size: 650 x 650 x 2,5 mm



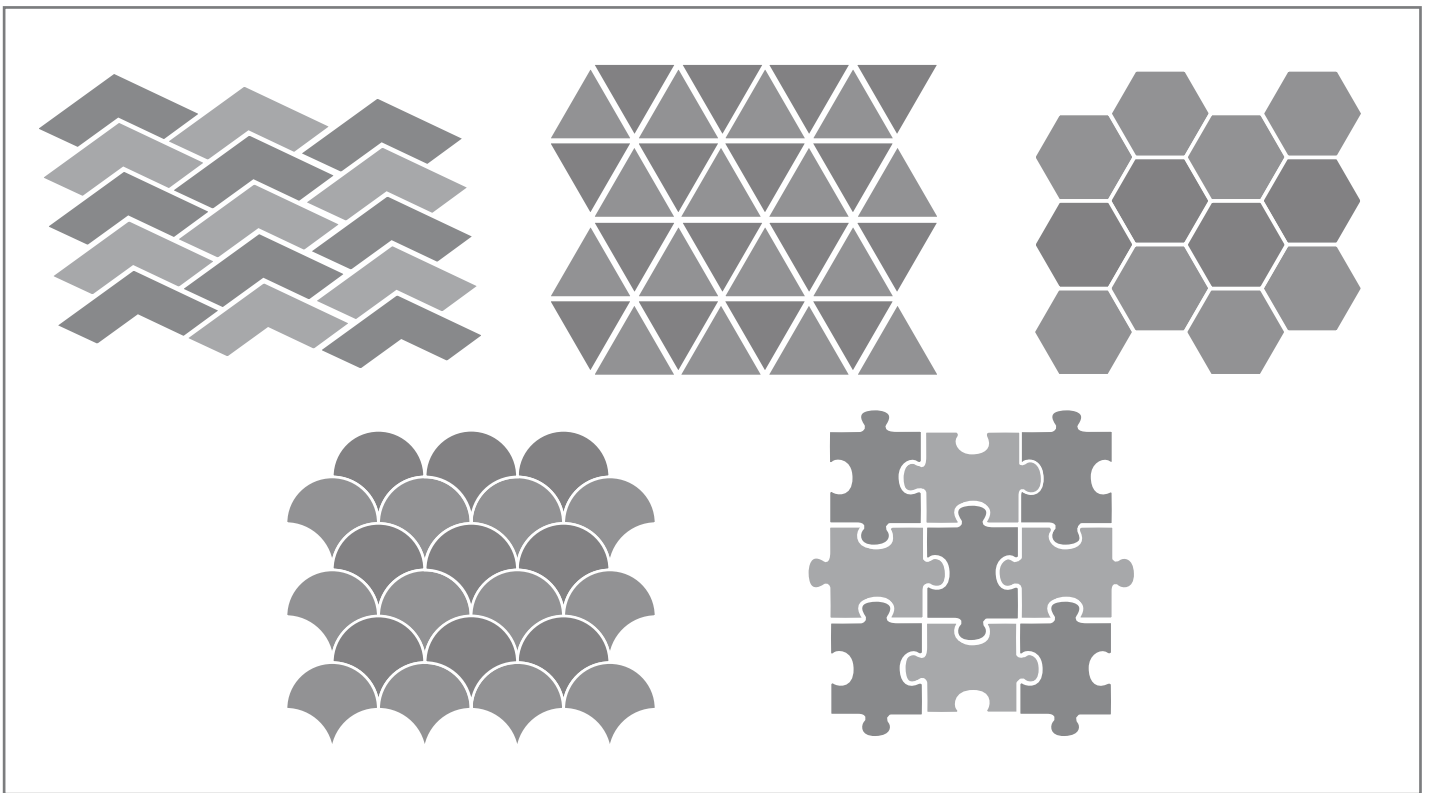
PUZZLE

Size: 650 x 442 x 2,5 mm



MUSHROOM

Size: 500 x 500 x 2,5 mm



For delivery times and minimum quantity, please ask your sales contact

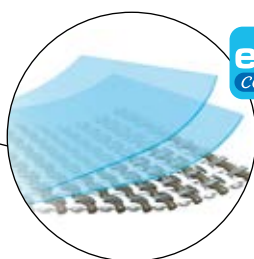
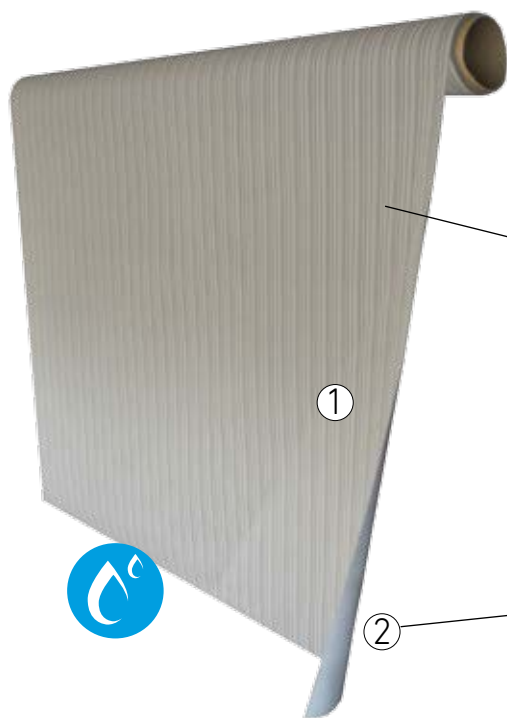


WOVEN WALLS

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Walls size 500x500x____mm, reference _____, made with vinyl threads with fiberglass that highly improves its stability. Fire resistance classification BfLS1 and grade 6 of UV resistance. It is designed to be placed on walls with acrylic high quality glues.

WOVEN ORIGINAL RANGE

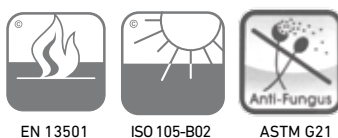


ez⁺ care Optional
Ez Care coating

- ① Woven vinyl 90% PVC, 6,2% polyester, 3,8% Fiberglass
- ② Non Woven 100% polyester backing



Characteristics	Test	Woven Walls (Original Range)
Roll width	-	1 m
Roll Length	-	15/30 m
Thickness	-	From 1,5 to 1,8 mm (depending on the pattern)
Weight	-	From 780 to 1041 g/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501	B-S1 d0
UV resistance	ISO 105-B02	Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Curling	EN 434:1994	1,5 mm
Release of Formaldehyde	-	Pass (120mg/kg)
Release of Vinyl Chloride	-	Monomer -Pass (<0.2mg/kg)
Sound Absorption		$\alpha_w=0.05$
Release of dangerous substances (SVHC)	xXMCCM161101593	Pass

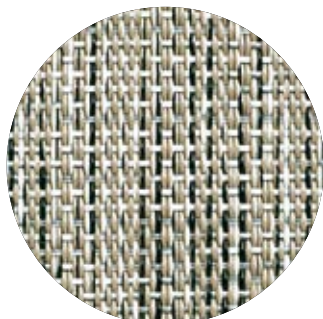


NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

Original WOVEN

DELIVERY
within
60-90 days

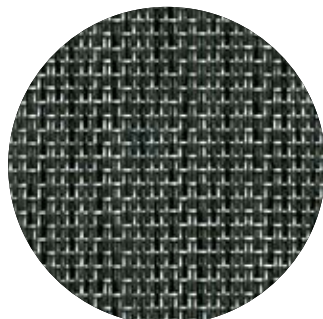
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Linen 101



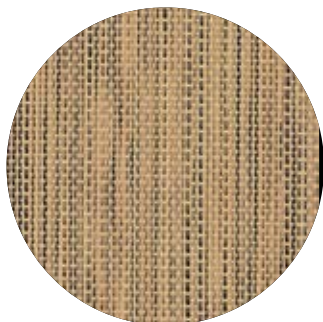
Linen 104



Linen 105



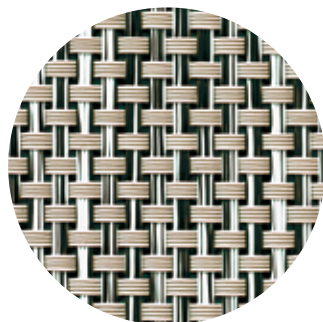
Linen 106



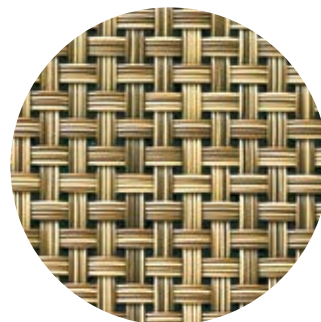
Linen 107



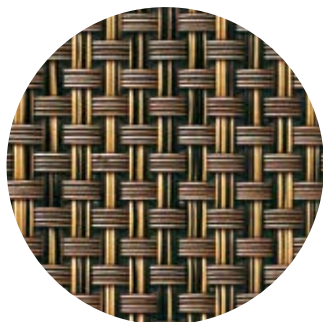
Linen 108



Rattan 301



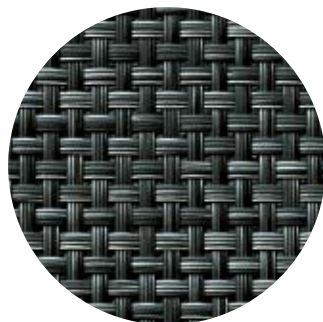
Rattan 302



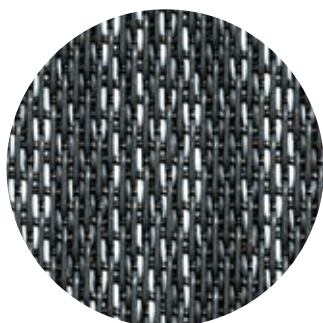
Rattan 303



Rattan 304



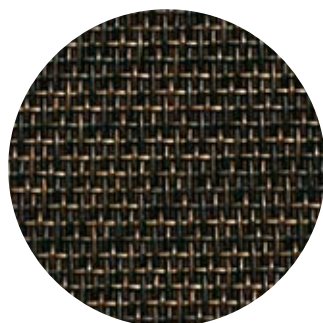
Rattan 305



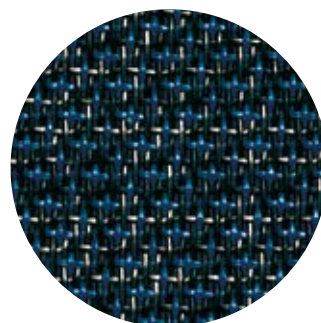
Twill 201



Twill 202



Twill 203



Twill 204



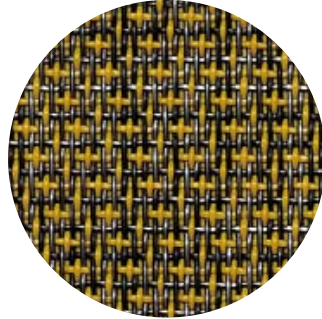
Original WOVEN

DELIVERY
within
60- 90 days

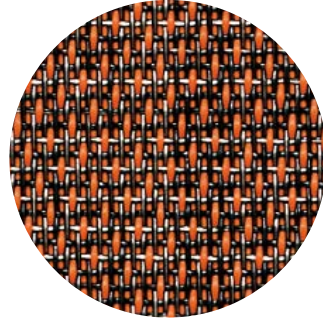
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



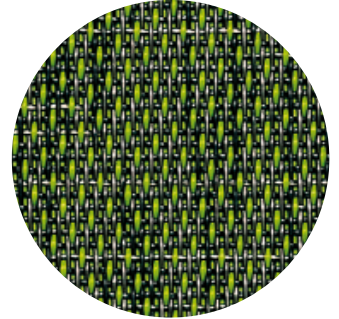
Twill 205



Twill 206



Twill 207



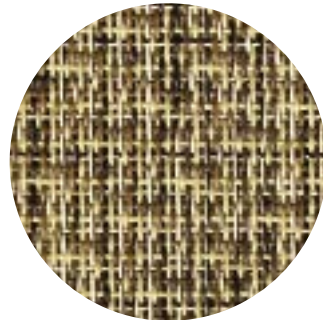
Twill 208



Twill 209



Twill 210



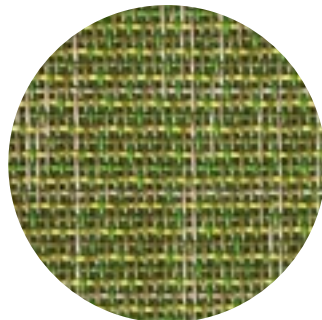
Twill 211



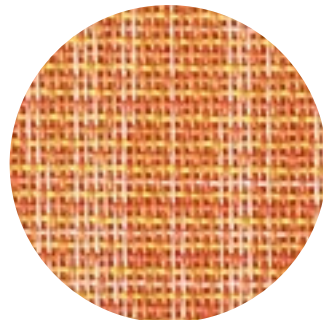
Twill 212



Twill 213



Twill 214



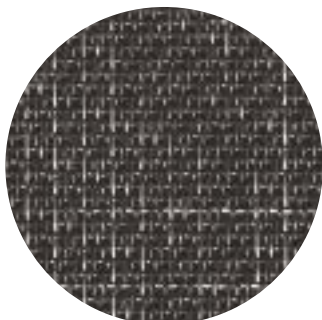
Twill 215



Twill 216



Twill 217



Twill 218



Twill 219



Original WOVEN

DELIVERY
within
60- 90 days

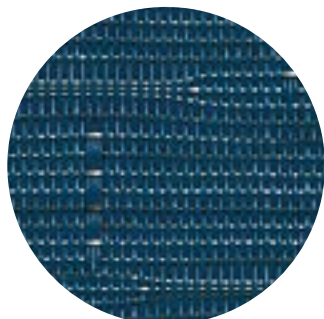
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



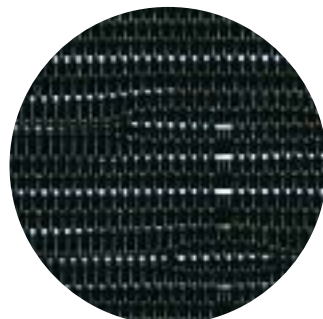
Bamboo 501



Bamboo 502



Bamboo 504



Bamboo 505



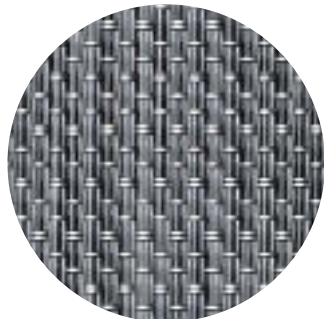
Original WOVEN

DELIVERY
within
60- 90 days

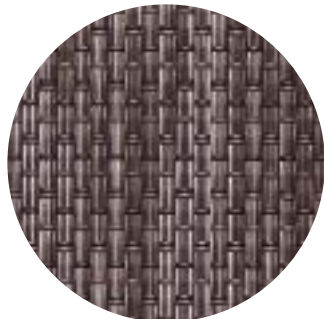
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Peyton 801



Peyton 802



Peyton 803



Peyton 804



Original WOVEN

DELIVERY
within
60- 90 days

Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



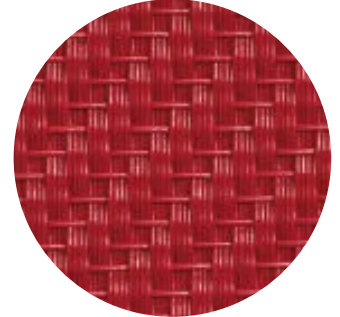
Sisal 701



Sisal 702



Sisal 703



Sisal 704



Sisal 705



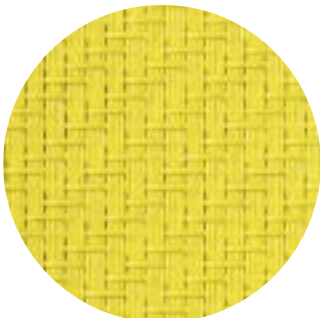
Sisal 706



Sisal 707



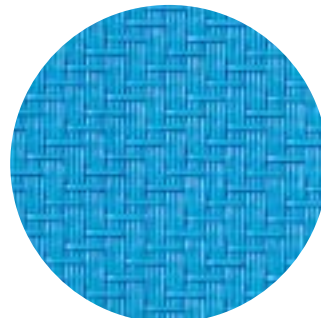
Sisal 708



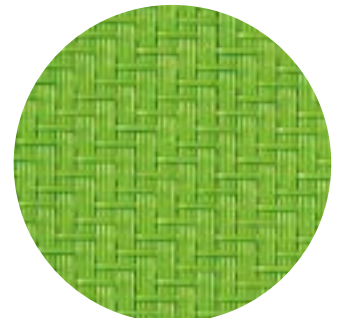
Sisal 709



Sisal 710



Sisal 711



Sisal 712



Sisal 713



Sisal 715



Original WOVEN

DELIVERY
within
60- 90 days

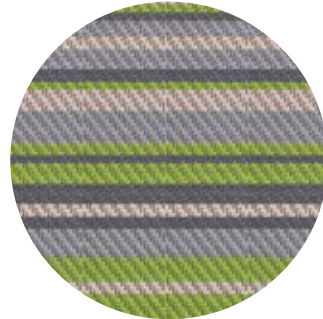
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Stripe 115



Stripe 116



Stripe 117



Stripe 118



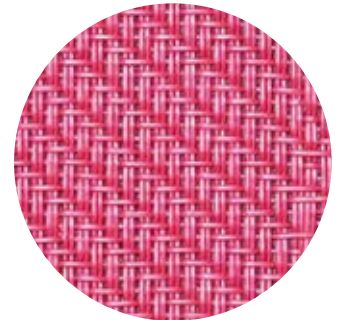
Stripe 119



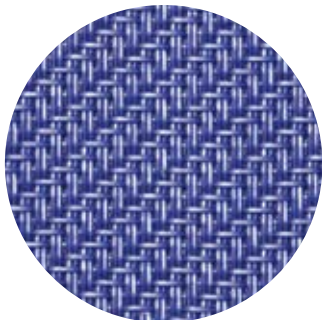
Quilt Q01



Quilt Q02



Quilt Q03



Quilt Q04



Quilt Q05



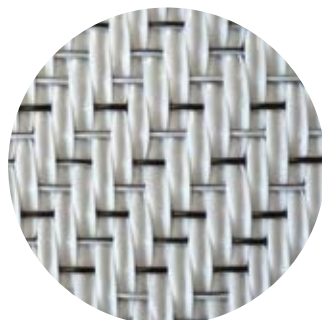
Infinity S11



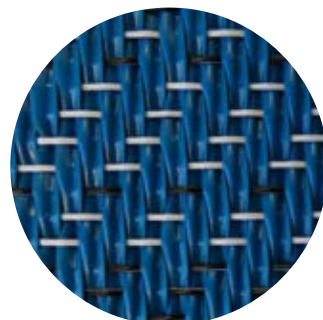
Infinity S12



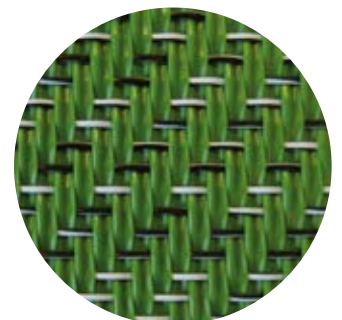
Infinity S13



Infinity S14



Infinity S15



Infinity S16



Original WOVEN

DELIVERY
within
60- 90 days

Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



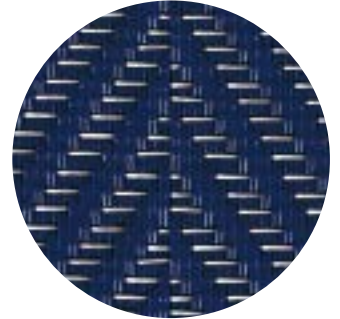
Herringbone 601



Herringbone 602



Herringbone 603



Herringbone 604



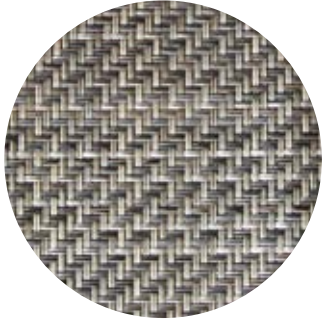
Herringbone 605



Original WOVEN

DELIVERY
within
60- 90 days

Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



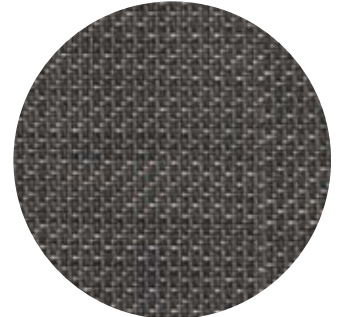
WV4006



WV4007



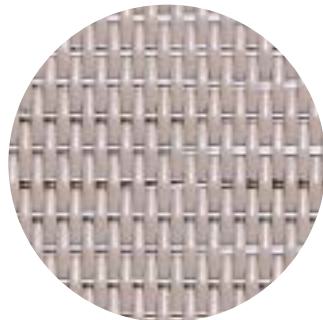
WV4008



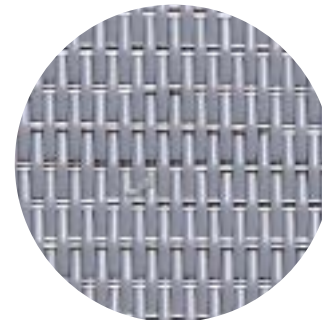
WV4010



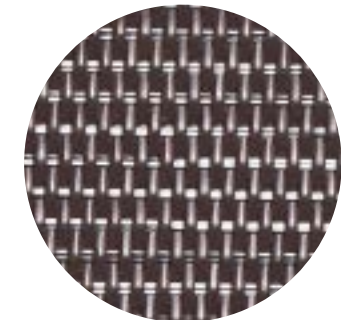
WV1209-10



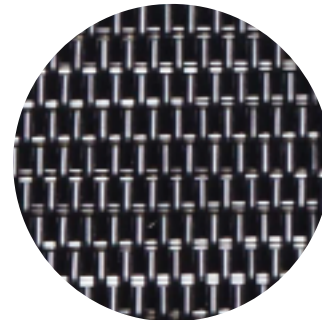
Ellipse E11



Ellipse E12



Ellipse E13



Ellipse E14



Streaky K01



Streaky K02



Streaky K03



Streaky K04



Streaky K05



Streaky K06



Streaky K07



Original WOVEN

DELIVERY
within
60-90 days

Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Streaky K04



Streaky K05



Streaky K06



Streaky K07



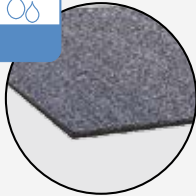
WOVEN JACQUARD SOLUTIONS

GLUING SYSTEM



ROLLS

- Woven vinyl for glue down.
- 100% waterproof
- Roll format
- Leveler is required
- No dilatation gap/skirting required



LOOSE LAY

- Installation with removable or permanent glue
- Easy to install
- Antistatic
- Easy access to the subfloor
- Easy to replace



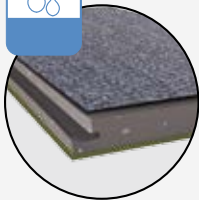
WALLS

- 100% waterproof
- Installation with removable or permanent glue
- Easy to install

CLICK SYSTEM



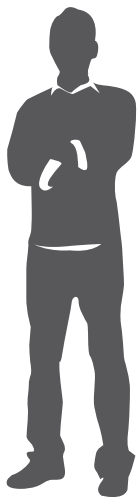
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SPLASH₂0 DESIGN

- 100% Waterproof
- Base film required
- Installation up to 150m² without dilatation joints
- Waterproof sound underlay included

WOVEN JACQUARD FORMATS



SOLUTIONS

2x10 m



ROLLS

500x500 mm



LOOSE LAY

1x30 m



WALLS

1235 x 305 mm



SPLASH₂0 DESIGN

WOVEN JACQUARD RANGE

ROLLS - LOOSE LAY - WALLS - SPLASH₂O DESIGN



WOVEN

WOVEN ROLLS

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Rolls, size 2x_____mm, reference _____ made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33, fire resistance classification BflS1 and grade 6 of UV resistance. It should be glued to a dry and perfectly levelled subfloor. The material must stay unrolled 24 hours on the installation place before gluing it. It is necessary to use a heavy roller of 30/40 kg to eliminate any bubble and join the different rolls edges with cold welding glue.

WOVEN JACQUARD RANGE

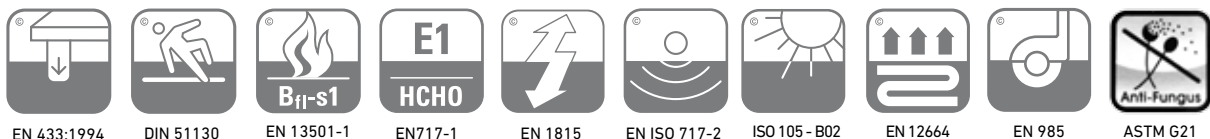


① Woven Vinyl: 96% PVC, 1,5% polyester, 2,5% Glassfiber

② PVC Rigid with glassfiber reinforce

Characteristics	Test	Woven Rolls (Jacquard Range)
Classification	EN 685	23/33
Dimensions	EN 427	2 x 10/20m
Thickness	EN 430	from 2,31 to 2,80 mm (depending on the pattern)
Weight <i>Peso</i>	EN 430	from 2,95 to 3,37 kg/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501-1	Class BFLs1 (B1)
Thermal resistance	EN 12664	0,0639 m2 K/W*
Thermal conductivity	En 12667 (2011)	0,0416 W/m.k
Formaldehyde emission	EN 717-1	E1
UV Resistance	ISO 105 - B02	> Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Slip/Slide resistance	EN 13893	<0,3
	DIN 51130	R10
Residual Indentation	EN 433:1994	0.08mm
Dimensional Stability	EN 434:1994	0.05% (X + Y direction)
Curling	EN 434:1994	1.5mm
Antistatic Performance	EN 1815	< 2 kV
Acoustics Performance	EN ISO 717-2	Lw=14dB Cl=-9dB
Castor chair suitability**	EN 985	Continuous use

* Suitable for underfloor heating system ** Suitable for soft polyamide wheels (type W)



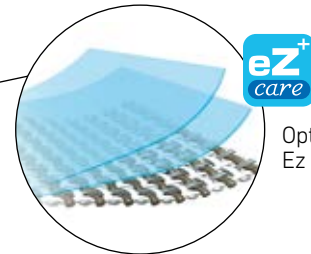
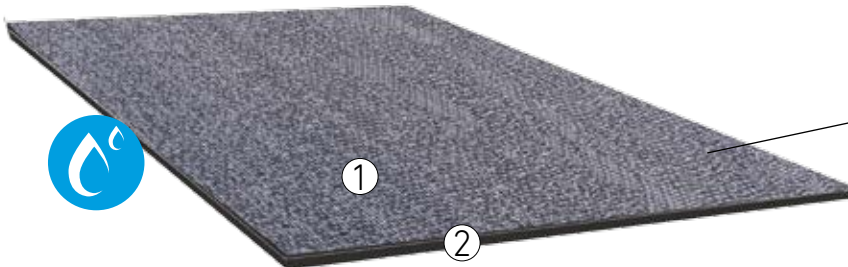
NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

WOVEN LOOSE LAY

TECHNICAL DATA SHEET

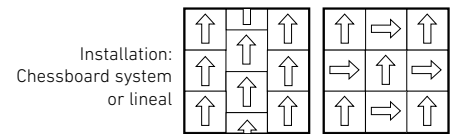
PRESCRIPTION: Floover Woven Loose Lay, size 500x500x_____mm, reference _____, made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33, fire resistance classification BflS1 and grade 6 of UV resistance. Allow the material to acclimatize to the ambient conditions for 24 hours before installation. It is designed to be installed with non-permanent adhesive on a perfectly levelled subfloor.

WOVEN JACQUARD RANGE



Optional Ez Care coating

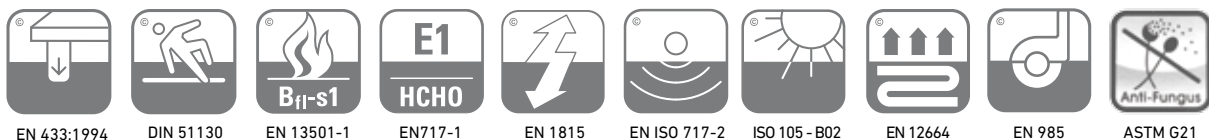
- ① Woven Vinyl: 96% PVC, 1,5% polyester, 2,5% Glassfiber
- ② PVC Rigid with glassfiber reinforce



Characteristics	Test	Woven Loose Lay (Jacquard Range except ref. WJ)
Classification	EN 685	23/33
Dimensions	EN 427	500 x 500 mm
Thickness	EN 430	from 3,85 to 4,40 mm (depending on the pattern)
Weight	EN 430	from 4,90 to 5,30 kg/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501-1	Class BFLs1 (B1)
Thermal resistance	EN 12664	0,0639 m2 K/W*
Thermal conductivity	EN 12667 (2011)	0,0416 W/m.k
Formaldehyde emission	EN 717-1	E1
UV Resistance	ISO 105 - B02	> Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Slip/Slide resistance	EN 13893	<0,3
	DIN 51130	R10
Residual Indentation	EN 433:1994	0.08mm
Dimensional Stability	EN 434:1994	0.05% (X + Y direction)
Curling	EN 434:1994	1.5mm
Antistatic Performance	EN 1815	< 2 kV
Acoustics Performance	EN ISO 717-2	Lw=14dB Cl=-9dB
Castor chair suitability**	EN 985	Continuous use

* Suitable for underfloor heating system

** Suitable for soft polyamide wheels (type W)



EN 433:1994

DIN 51130

EN 13501-1

EN 717-1

EN 1815

EN ISO 717-2

ISO 105 - B02

EN 12664

EN 985

ASTM G21

WOVEN LOOSE LAY

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Loose Lay, size 500x500x3,2mm, reference WJ_____, made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33 with high abrasion resistance, stains resistance class 0 according to norm EN423, fire resistance classification BflS1 and grade 6 of UV resistance. Allow the material to acclimatize to the ambient conditions for 24 hours before installation. It is designed to be installed with non-permanent adhesive on a perfectly levelled subfloor.

WOVEN JACQUARD RANGE (References: WJXXXX)

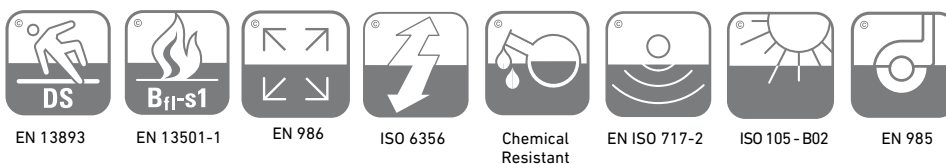
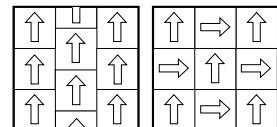


Delivery time
5-6 weeks

- ① Woven Vinyl
- ② PVC + FiberGlass + PVC

Characteristics	Test	Woven Loose Lay Jacquard Range (WJ references)
Classification	EN 685	23/33
Dimensions	EN 427	500 x 500 mm
Thickness	EN 430	3,2 mm
Weight	EN 430	4,50 kg/m ²
Fire resistance	EN 13501-1	Class BFLs1 (B1)
Light Fastness	ISO 105 - B02	> Grade 7
Slip resistance	EN 13893	< 0,3
Dimensional stability	EN 986	< 0,1%
Doming & curling	EN 986	meets the requirements
Antistatic	ISO 6356	< 2 kV
Acoustic performace	EN ISO 717-2	Lw=14dB
Castor chair suitability	EN 985	Intensive use

Installation:
Chessboard system
or lineal



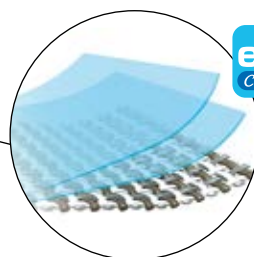
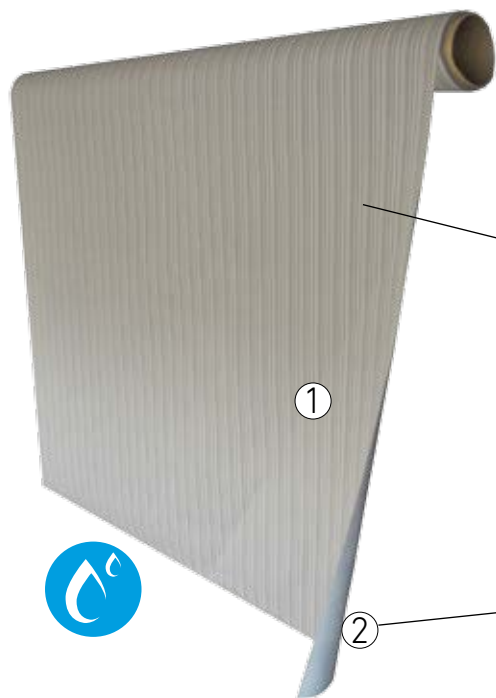
NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

WOVEN WALLS

PRESCRIPTION: Floover Woven Walls size 1x____m, reference _____, made with vinyl threads with fiberglass that highly improves its stability. Fire resistance classification BfS1 and grade 6 of UV resistance. It is designed to be placed on walls with acrylic high quality glues.

TECHNICAL DATA SHEET

WOVEN JACQUARD RANGE



ez⁺care Optional Ez Care coating

- ① Woven vinyl 90% PVC, 6,2% polyester, 3,8% Fiberglass
- ② Non Woven 100% polyester backing



Characteristics	Test	Woven Walls (Original Range)
Roll width	-	1 m
Roll Length	-	15/30 m
Thickness	-	From 1,5 to 1,8 mm (depending on the pattern)
Weight	-	From 780 to 1041 g/m ² (depending on the pattern)
Stains resistance	-	Sanitized protection (EZ Care) optional
Fire resistance	EN 13501	B-S1 d0
UV resistance	ISO 105-B02	Grade 6
Fungus test	ASTM G21	No Growth after 28 days
Skew and Bow	EN 427	Max 2%
Curling	EN 434:1994	1,5 mm
Release of Formaldehyde	-	Pass (120mg/kg)
Release of Vinyl Chloride	-	Monomer -Pass (<0.2mg/kg)
Sound Absorption		$\alpha_w=0.05$
Release of dangerous substances (SVHC)	xMCCM161101593	Pass



EN 13501



ISO 105-B02



ASTM G21

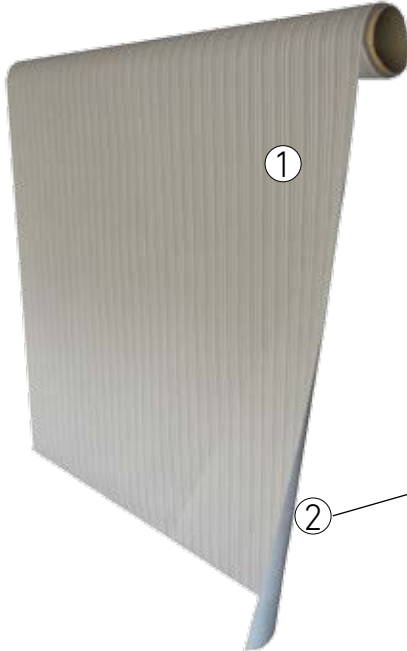
NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

WOVEN WALLS

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Walls size 1x30mx1,5mm, reference WJ_____, made with vinyl threads with fiberglass that highly improves its stability. Fire resistance classification BfLS1 and grade 6 of UV resistance. It is designed to be placed on walls with acrylic high quality glues.

WOVEN JACQUARD RANGE (References: WJXXXX)



- ① Woven vinyl 57% PVC, 38% Fiberglass
- ② 5% Non-woven paper backing



minimum
order 1000m²

Characteristics	Test	Woven Walls Jacquard (WJ references)
Roll width	-	1 m
Roll Length	-	30 m
Roll diameter	-	0,22/0,24 m
Thickness	-	1,5 mm
Weight	-	800 g/m ²
Chemical resistance	EN 423	Class 0
Fire resistance	EN 13501	B-S3 d0
Thermal resistance	EN 12667:2001	0,044 m2 K/W
UV resistance	ISO 105-B02	≥Grade 8
Fungus test	ASTM G21 96	Grade 1
Skew and Bow	EN 427	Max 2%
Dimensional Stability	EN 434:1994	0,05% (X + Y Direction)
Curling	EN 434:1994	1,5 mm
Release of Formaldehyde	-	Pass (120mg/kg)
Release of Vinyl Chloride	-	Monomer -Pass (<0.2mg/kg)
Sound Absorption		$\alpha_w=0.05$
Release of dangerous substances (SVHC)	Test Report: xXMCCM161101593	Pass



EN 13501



EN 423



Silent



ISO 105-B02



EN 12667:2001



ASTM G21

NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

WOVEN SPLASH₂₀ DESIGN

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven SplashH20 Design Flooring, size 1235 x 305 x 6,2 mm, reference _____. Made with vinyl threads with fiberglass that highly improves its stability. Classification 23/33 with high abrasion resistance, fire resistance classification BflS1 and grade 7 of UV resistance. Floover SplashH20 Design is designed as floating flooring for wet areas. It has a waterproof underlay backing to improve sound insulation and comfort. Before installing, allow the material to acclimatize for 48 hours in the installation area. The distance from the wall and from all the stable elements must be of 10 mm at least to allow flooring natural movements.

- ① Woven vinyl 0,6 mm
- ② Elastic vinyl foil 0,4 mm
- ③ Waterproof hydro core board 3,8 mm
- ④ Waterproof sound underlay 1,4 mm



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Installation up to 150m² without expansion joints. Maximum 15m length / 10m width.



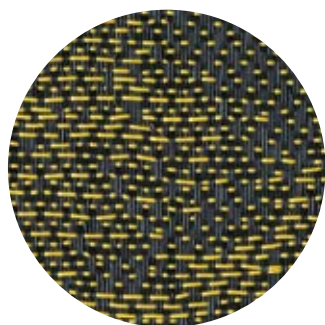
Characteristics	Test	Woven SplashH20 Design
Classification	EN 16511	23/33
Dimensions	EN 427/428	1235 x 305 mm
Thickness	EN 430	6,2 mm
Weight	EN 430	ca. 6.200 g/m ²
Impact Sound Reduction	EN ISO 717-2	18 dB
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Effect of castor chair	EN 425	Suitable for type W
Dimensional Stability	EN 434	< 0,10 %
Thermal Resistance	EN 12524	0,06 m ² K/W
Residual Indentation	EN 433	max. 0,03 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	7
Coefficient of friction	EN 51130	R10
Resistance to chemicals	EN 438	Grad 5 (Groups 1,2,3)
Emissions Value		in conformity with AgBB
Water Resistant test	EN 317	0% Swelling
Locking Strenght	ISO 24334	> 500 kg/m
Slip resistance	EN 13501-1	> 0,3



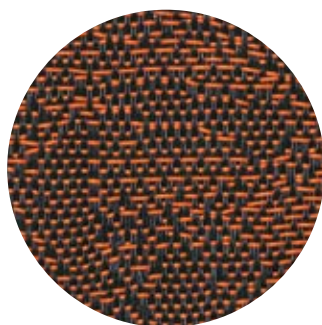
NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.



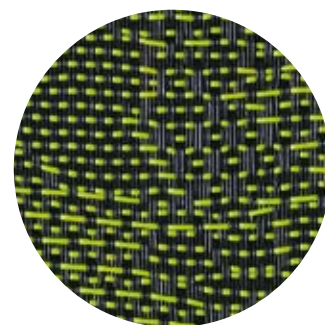
Frost FA2



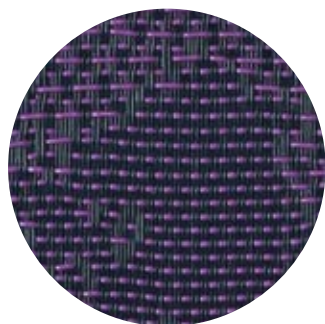
Frost FA5



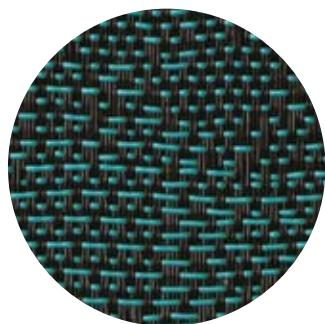
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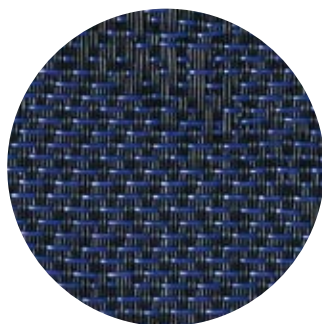
Frost FA7



Frost FA8



Frost FA9



Frost FA10



Frost FD2



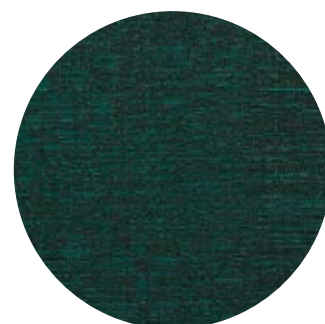
Adobecraft AD1



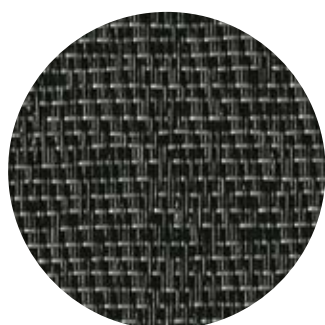
Adobecraft AD2



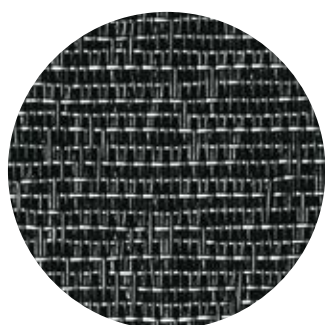
Sandscript SA1



Sandscript SA2



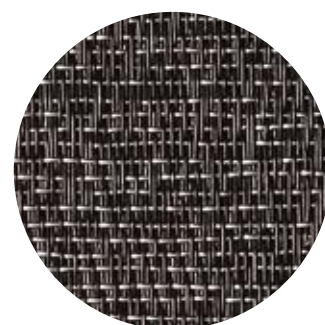
Glimmer GA2



Glimmer GA4



Glimmer GB2

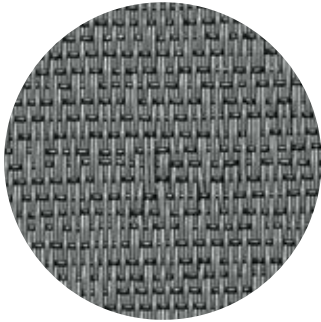


Glimmer GB4

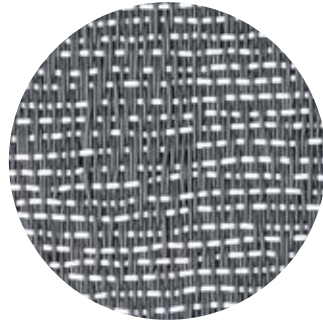


Jacquard WOVEN

Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Glimmer GC1



Glimmer GC3



Glimmer GD4



Artisanstone AR1



Artisanstone AR2

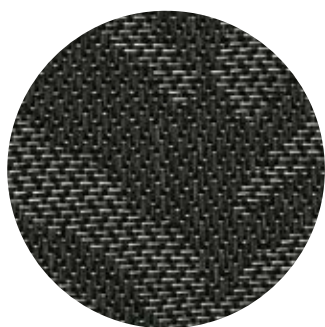


Watercourse WA1



Watercourse WA2

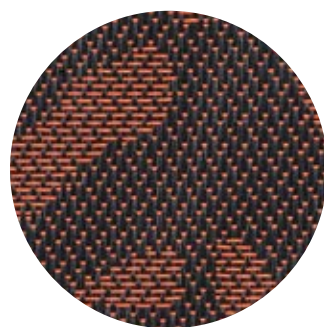




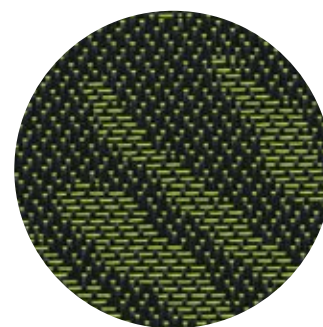
Chevron Remix CA4



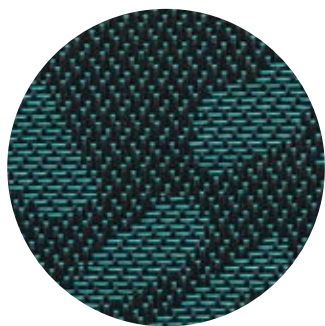
Chevron Remix CA5



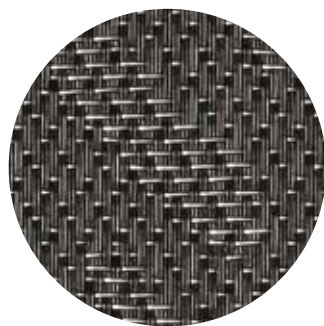
Chevron Remix CA6



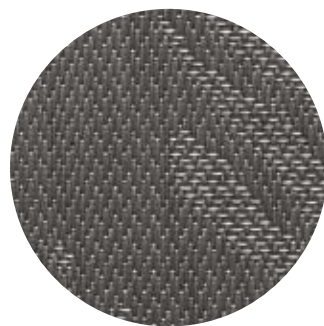
Chevron Remix CA7



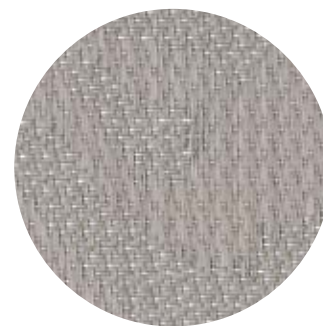
Chevron Remix CA9



Chevron Remix CB4



Chevron Remix CC4



Chevron Remix CD4



Marbleridge MA1



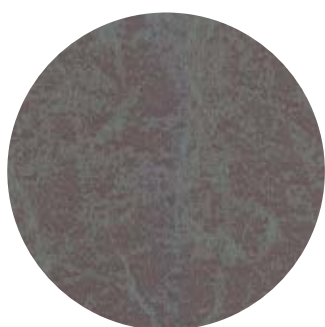
Marbleridge MA2



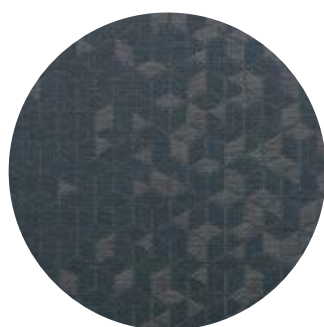
Marbleridge MA3



Marbleridge MA4



Marbleridge MA5



Moonscape M01



Moonscape M02



Shadowcrete SH1

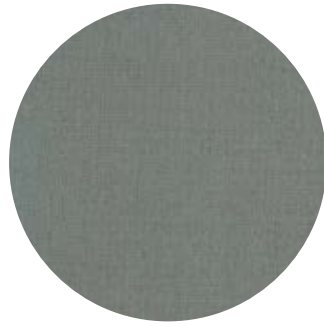


Jacquard WOVEN

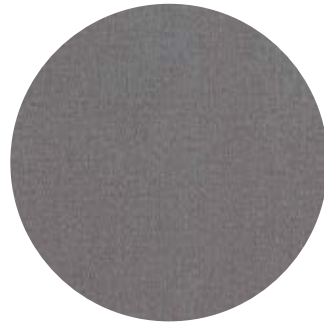
Dimensions/Solutions
Rolls 2 x 10 m / Loose Lay 500 x 500mm / Walls 1 x 15 m



Shadowcrete SH2



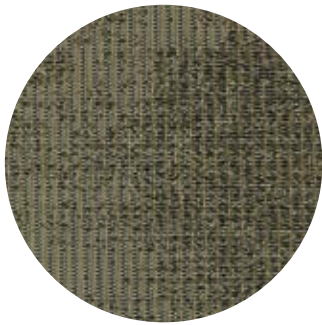
Shadowcrete SH3



Shadowcrete SH4



Shadowcrete SH5



Shadowcrete SH6



Shadowcrete SH7



Mysticshade MY1



Mysticshade MY2



Jacquard WOVEN

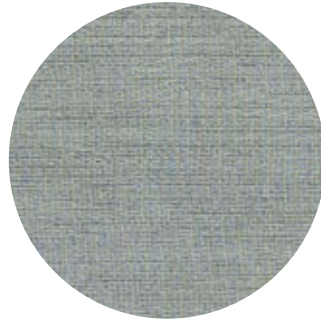
Dimensions

Loose Lay 500 x 500 mm / Walls 1 x 30 m
SplashH2O Design 1235 x 305 mm

Minimum order quantities: Loose Lay 50m² / Walls 1000m² / Splash20 Design 500 m²



WJ0001



WJ0002



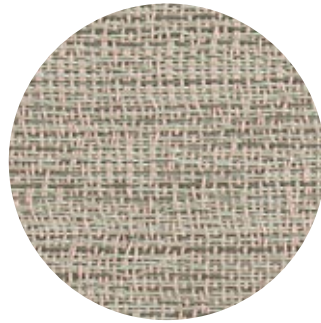
WJ0003



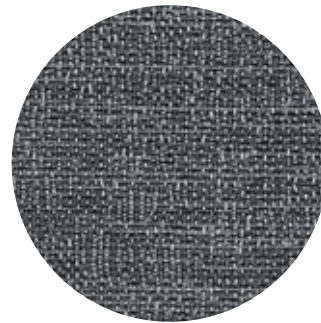
WJ0004



WJ0005



WJ0006



WJ0007



WJ0008



WJ0009



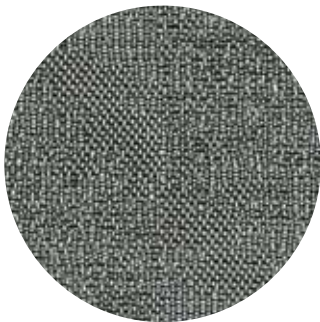
WJ0010



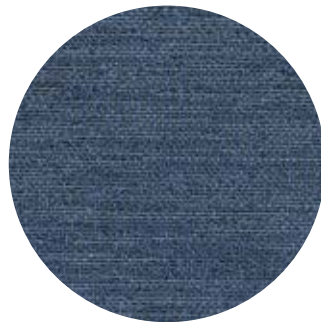
WJ0011



WJ0012



WJ0013



WJ0014



WJ0015



Jacquard WOVEN

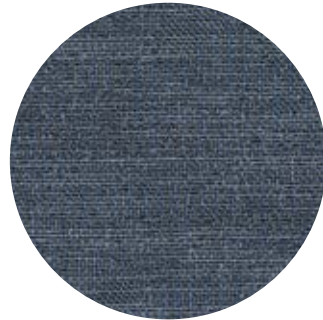
Dimensions

Loose Lay 500 x 500 mm / Walls 1 x 30 m
SplashH2O Design 1235 x 305 mm

Minimum order quantities: Loose Lay 50m² / Walls 1000m² / Splash20 Design 500 m²



WJ0016



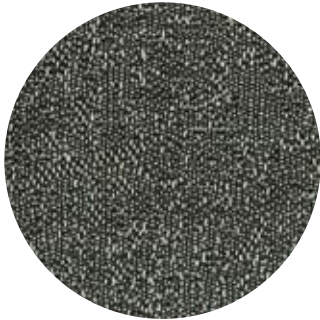
WJ0017



WJ0018



WJ0019



WJ0020



WJ0021



WJ0022



WJ0023



WJ0024



WJ0025



WJ0026



WJ0027



WJ0028



WJ0029



WOVEN ACCESSORIES

SKIRTING

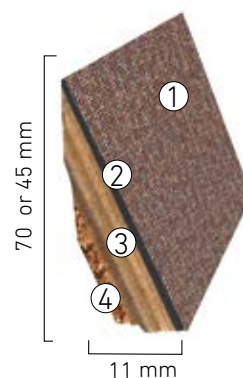
CLICK SKIRTING

Available in every Floover decor. Same length as flooring range selected.

70 x 11 x 915 /913 mm

45 x 11 x 915 /913 mm

ON
INQUIRY



- ① Woven Vinyl
- ② Vinyl
- ③ HDF
- ④ Cork

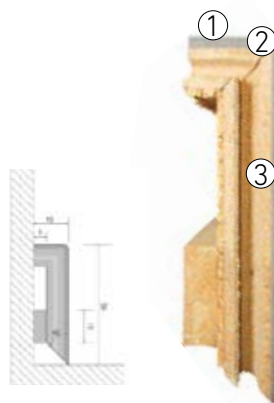
UNICLIC 
Produttore leader di stoffe, tappeti, moquette, pavimenti in vinilico

NEW CLICK SKIRTING

Available in very Floover decor. range selected..

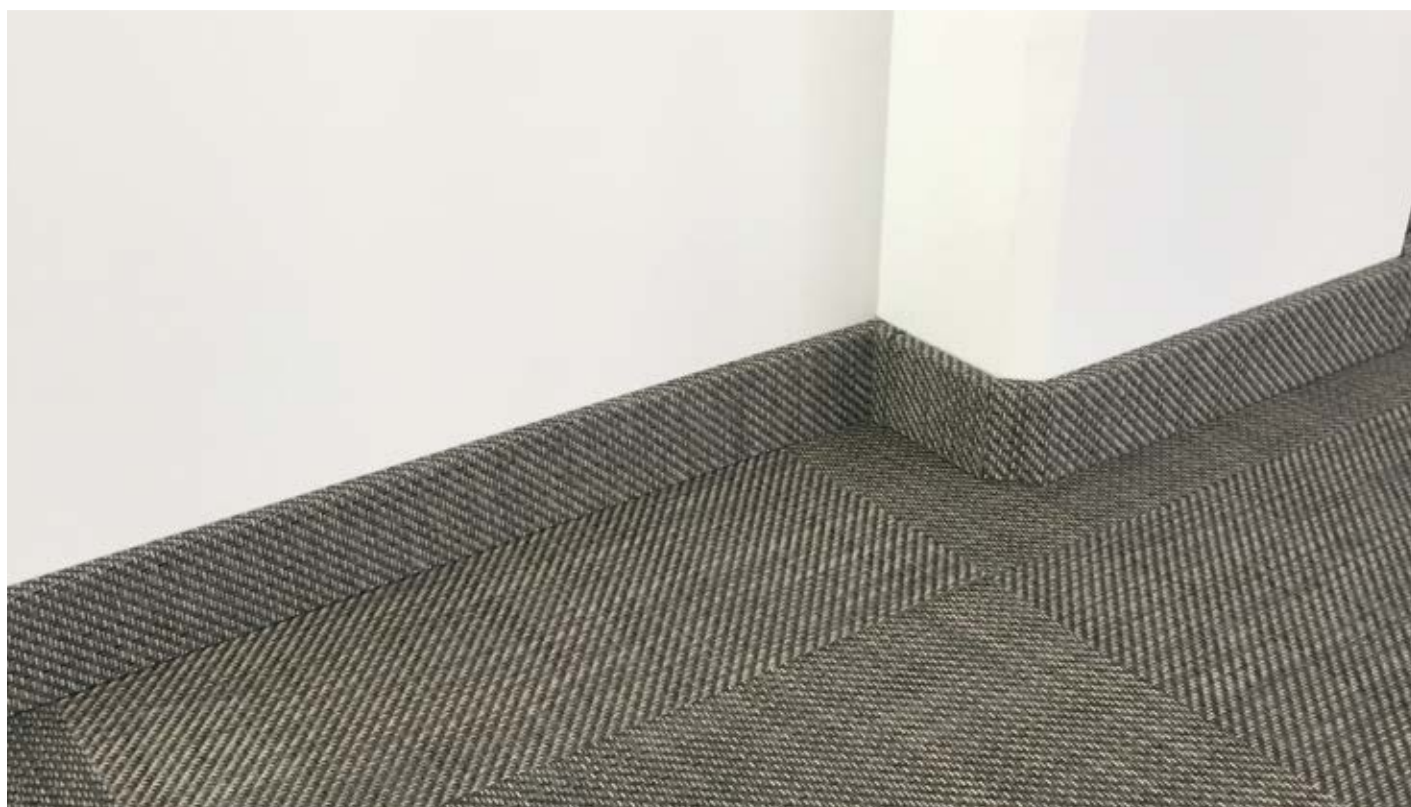
56 x 15 x 915 mm/1230 mm/1815 mm

ON
INQUIRY



- ① Woven vinyl
- ② Vinyl
- ③ HDF

UNICLIC 
Produttore leader di stoffe, tappeti, moquette, pavimenti in vinilico

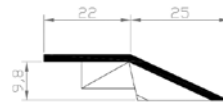


WOVEN ACCESSORIES

STAIRNOSE AND TRANSITION

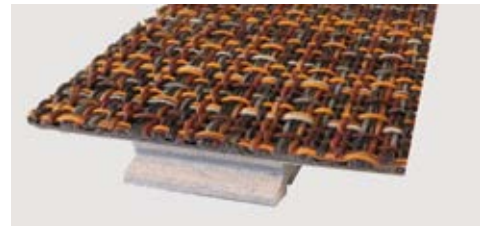
TRANSITION OVERLAP

Available in every Floover reference. Same level as the flooring.
Same length and thickness as flooring pieces.
Production minimum is 6 pieces or multiple.



DILATATION JOINT

Same design and textures as flooring. Same length as floor planks.
Production minimum is 6 pieces or multiple



FLOORING





MINERAL

ECO-FRIENDLY FLOORING

FLOORING

MINERAL SOLUTION

CLICK SYSTEM



MINERAL

- 100% Waterproof
- No expansion and separation fugue
- Absolutely dimensionally stable
- Anti-slip
- Warm to the touch
- Suitable for allergies
- Free of harmful substances

Floover Mineral is the successful combination of a **perfectly stable mineral core board** and the **optical design variety of the newest digital printing technology**. Thanks to the digital technologie, its possible to customize the decor.
Coupled with the properties of the Korus surface technology, Mineral is suitable for almost every area, from the living area to highly frequented commercial areas.
This product is the alternative to plastic or wood based flooring and always in perfect harmony with nature. The remarkable technical features are totally convincing.

MINERAL FORMATS



1235 x 200 mm

920 x 460 mm

WOOD

CEMENT/STONE

DECORS

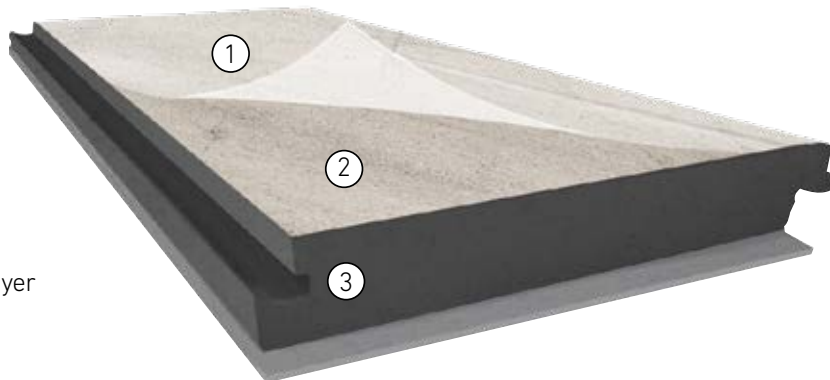


MINERAL

TECHNICAL DATA SHEET



- ① Korus Protection
- ② Mineral Board with digital print
- ③ Green Sound impact absorption layer



Produced under license of UNICLIC EP no. 0843753/2/3, patent no. 6 096 486

Characteristics	Test	Floover Mineral
Classification <i>Classe di utilizzo</i>	EN 685	23/33
Dimensions	EN 427	1235x200 mm (Wood) 920x460 mm (Cement /Stone)
Thickness	EN 430	7,5 mm
Weight	EN 430	12 kg/m ²
Abrasion Resistance	EN 14354	> 10.000 WR4
	EN 13329	AC5
Chemical Resistance	EN 423	Good
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Dimensional Stability	EN 434	< 0,01 %
Acoustics Performance	EN ISO 717-2	ΔL_w 19dB
Room Sound Improvement	IHD-W-31	35%
Thermal resistance	EN12524	ca. 0,05 m ² K/W
Residual Indentation	EN 433	0,00 mm
Lightfast	ISO 105	7/8
Slip/Slide resistance	EN 51130	R10
	EN 13893	Class <i>Clase</i> DS
Locking Strenght	ISO 24334	<500 kg/lfm - kg/m
Castor chair suitability	EN 425	No effect <i>Nessun danno visibile</i>
Micro scratch resistance	EN 16094	MSR-A1 / MSR-B1
Stain resistance	EN 438-2	Grad <i>Grado</i> 5/5
Water resistance	EN 317	0%



EN ISO 9239-1



EN 13329



EN 13893



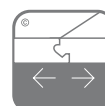
EN 423



EN ISO 717-2



ISO 105



ISO 24334



EN 433



EN 12524



EN 425



EN 317

MINERAL

WOOD DESIGNS

DIMENSIONS: 1235 x 200 mm

Thickness: 7,55 mm

Embossing: Wood

Pattern repeat: 10 to 20

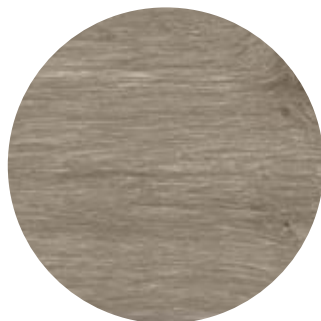
Solutions: Mineral



FM3640
Wood White



FM3641
Wood Natural



FM3642
Wood Grey



FM3643
Wood Taupe



FM3644
Wood Brown



FM1225
Traditional Oak



FM1297
Country Oak

CREATE YOUR OWN CUSTOMIZED DESIGN

On inquiry. Minimum order 200 m².



MINERAL

CEMENT/STONE DESIGNS

DIMENSIONS: 920 x 460 mm

Thickness: 7,55 mm

Embossing: Cement/Stone

Pattern repeat: 10 to 20

Solutions: Mineral



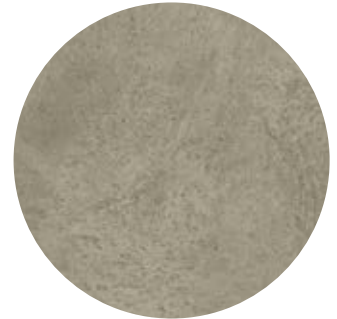
FM7140
Cement White



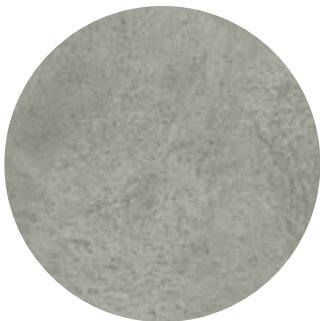
FM7141
Cement Beige



FM7142
Cement Light Grey



FM7143
Cement Dark Grey



FM7145
Cement Graphite



FM7148
Light Ceramic



FM3647
Stone White



FM3652
Stone Grey



FM1054
Concrete Dark



FM1236
Mosaic



Microbevel
4 sides

CREATE YOUR OWN CUSTOMIZED DESIGN

On inquiry. Minimum order 200 m².

MINERAL

ON
INQUIRY
ONLY

DIMENSIONS: 920 x 460 mm

Thickness: 7,55 mm

Solutions: Mineral

OTHER DESIGNS



FM0020 Granit Light



FM1116 Pompei Gold



FM1117 Corpet Stone



FM1270 Wine Box



FM1271 Crockery



FM1272 Corpet Stone Mielle



FM1273 Zodiac



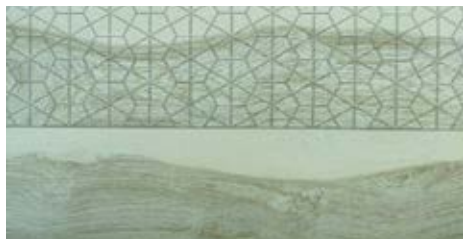
FM1278 Blue Caro



FM1279 White Caro



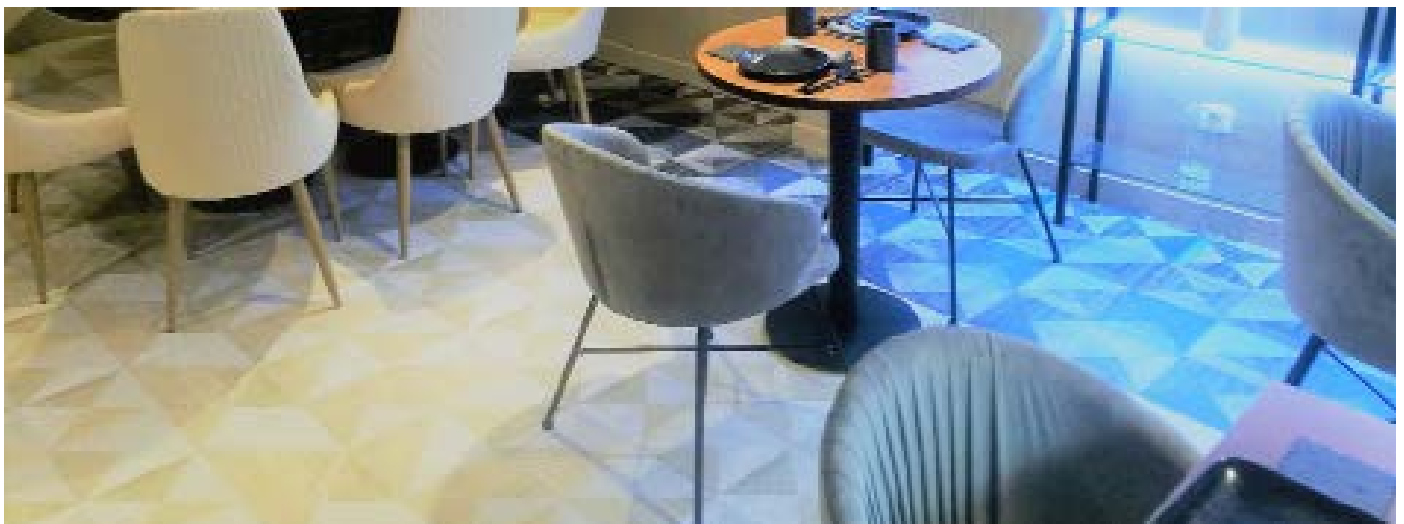
FM1280 Little Play



FM1281 Wood Caro



FM1282 Oriental Carpet



MINERAL

OTHER DESIGNS



DIMENSIONS: 920 x 460 mm

Thickness: 7,55 mm

Solutions: Mineral



FM1283 Stone Flower Brown



FM1284 Stone Flower White



FM1285 Wall Ornament



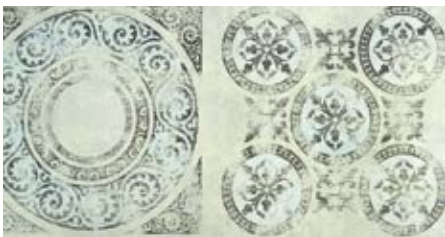
FM1286 Stone Bite



FM1287 Concrete Caro



FM1289 Greenstone



FM1291 Pompei White

CREATE YOUR OWN CUSTOMIZED DESIGN
On inquiry. Minimum order 200 m².

MINERAL ACCESORIES

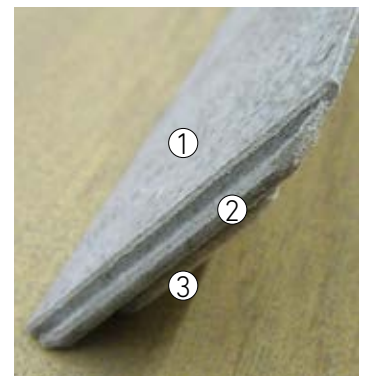
MINERAL SKIRTING

Available in every Floover Mineral decor.

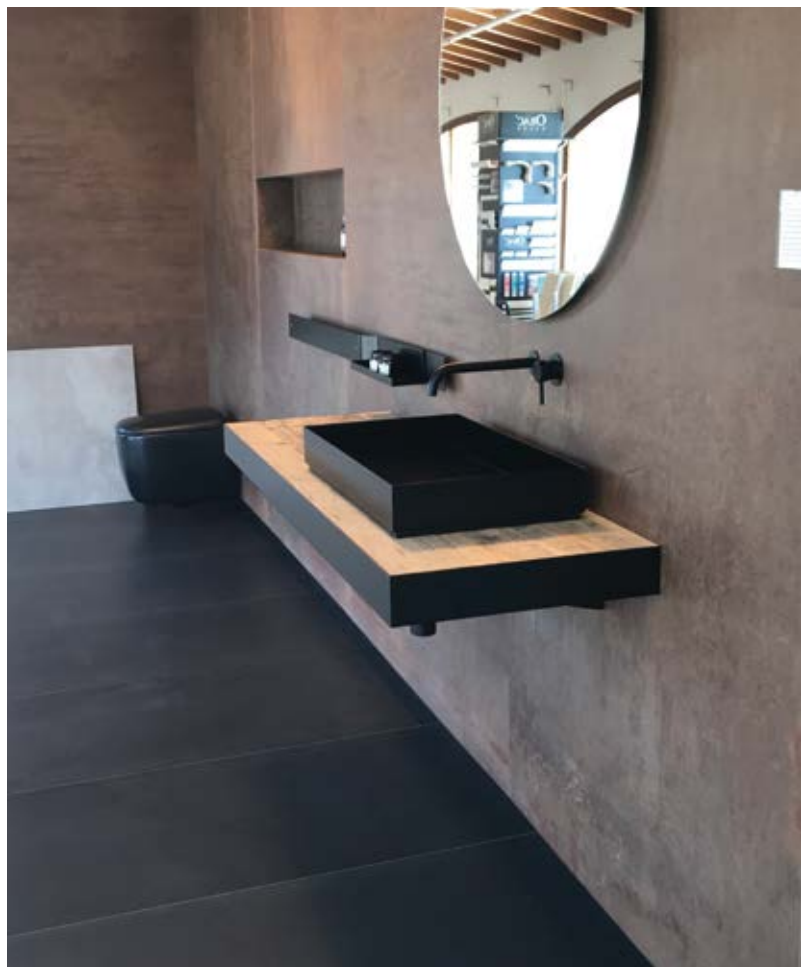
Sizes: 920 x 45 m / 1235 x 45 mm



- ① Korus protection
- ② Mineral core with digital printed decor
- ③ Underlay



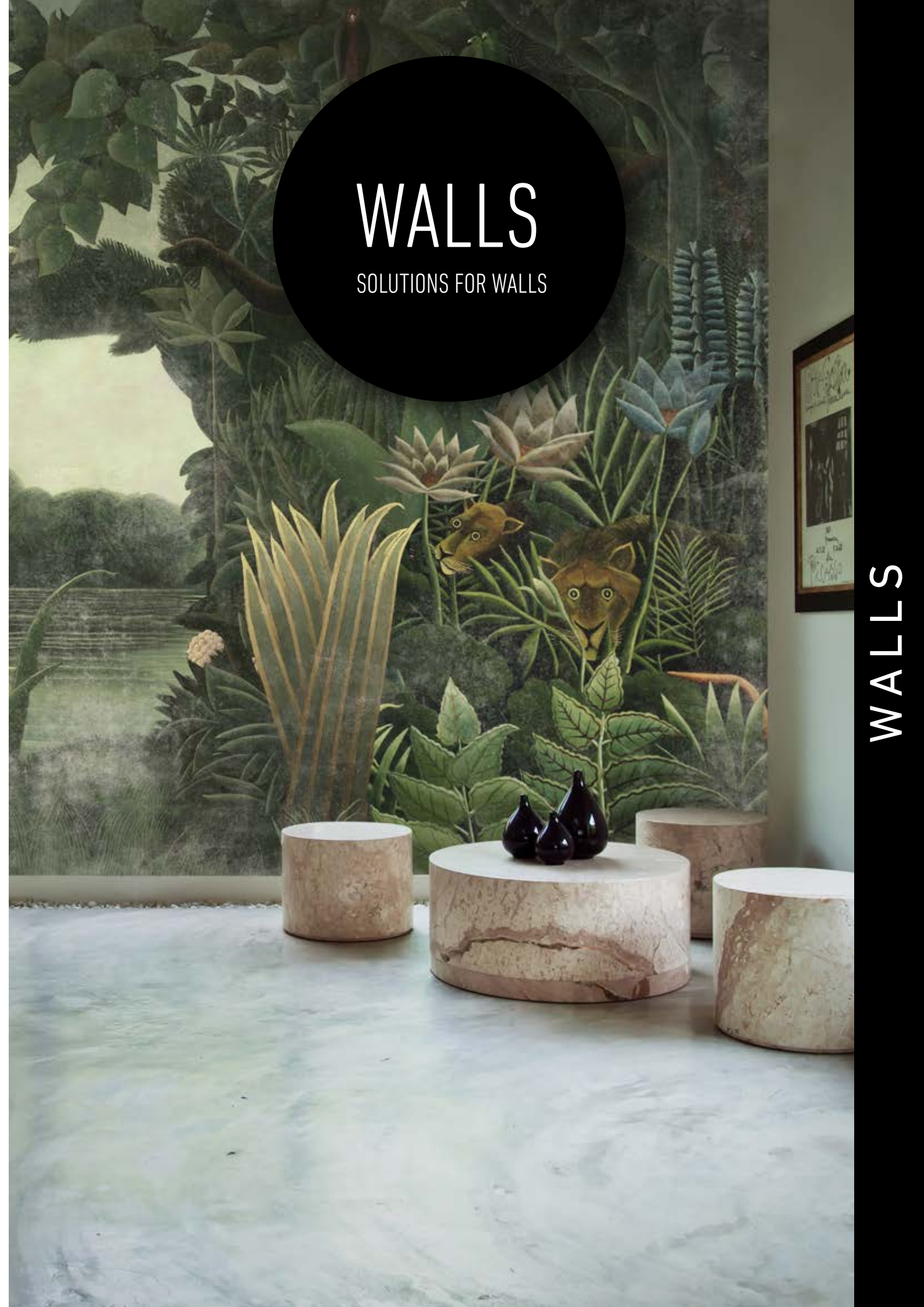
WALLS



WALLS

SOLUTIONS FOR WALLS

WALLS



DIGITAL WALLCOVERING SOLUTIONS

GLUING SYSTEM



LISCIO

- Smooth vinyl
- Partially washable
- Easy & quick installation

200 g/m²



RILIEVO

- Embossed vinyl
- Washable
- Easy & quick installation

350 g/m²



SILK

- Vinyl with silk
- Partially washable
- Easy & quick installation

355 g/m²



WOVEN

- Vinyl with fiberglass
- Washable
- Easy & quick installation
- Anti-fungus

620 g/m²

Floover Digital Wallcovering is a **digital printing** in 5 different supports. Multiples patterns, designs and pictures to combine and match your flooring or furniture. It's possible to integrate it with floover flooring decors. It is a **customized solution**. You must measure the walls with precision, including columns and angles and send us your order to send you a prototipe of the installation.

Choose from our different collections:

- Contemporary design: A perfect fusion between classical and contemporary style, inspired by Nature's shapes, by strong colored Persian tiles, and by the delicate features of Japanese prints.
- Fragments of the past: This collection takes its inspiration from the great masters of the past, who are, still today, considered real trend-setters and innovators in the art world. This Designer Wallpaper takes shape from the works of Piero della Francesca, Giovanni Battista Piranesi, Albrecht Dürer and Henri Rousseau.
- Coordinated Collection: The 12 subjects of the collection used for the decoration of the walls are harmonised with the same colour, texture and style of the floors. Furthermore, the wallpapers can be enriched with graphics part of the other collections in the catalogue creating a unique, original and customised proposal.
- Wonderful Country: An homage to the most evocative corners of the Bel Paese. From the prestigious Alinari Archives in Florence, we are proud to present some of the most fascinating historical photographs of Italian treasures, known and loved all over the world.
- Suite Collection: A collection made in collaboration with designers with an established reputation on the Italian scene.

It is possible to add or delete some elements of the composition and to change the colour gradation. The designs can be rearranged into a different format from the standard one. The dimension of the single detail and the proportion of the whole design can change in the adjusting process. The printing on wallpapers could show chromatic differences both from the catalogue and the renderings on screen.



DIGITAL WALLCOVERING

LISCIO - RILIEVO - SILK - WOVEN - OPALESCENT

WALLS

DIGITAL WALLCOVERING

TECHNICAL DATA SHEET

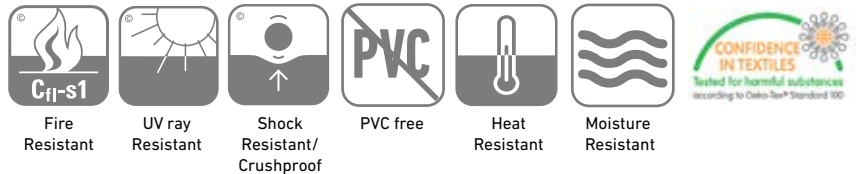


WALLCOVERING LISICIO

- ① Digital Printing
- ② **Non-woven fabric one side coated, smooth material**
Cellulose and synthetic fibres of polyester and viscose.

Characteristics	WALLCOVERING LISICIO
Weight	200 g/m ²
Thickness	0,6 mm
Roll width	98 cm
Roll lenght	300 cm
Fire Resistance	C-S1, d0 (EN 13501-1)

- Tested for harmful substances according to Oeko-Tex Standard 100 Certification
- Glass fibre, heavy metals and PVC free. Easy to install; dry strippable

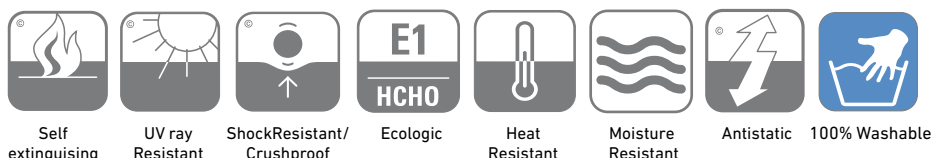


WALLCOVERING RILIEVO

- ① Digital Printing
- ② **Embossed coated vinyl on non-woven fabric.** Coated vinyl on non-woven.

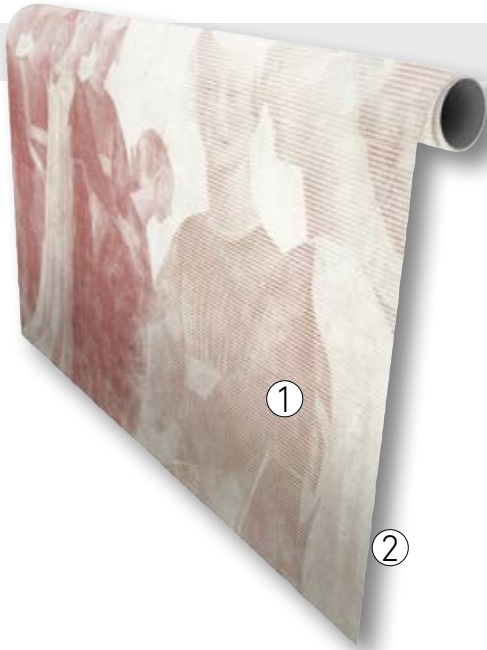
Characteristics	WALLCOVERING RILIEVO
Weight	350 g/m ²
Thickness	0,8 mm
Roll width	104 cm
Roll lenght	300 cm
Fire Resistance	self-extinguishing Class 1 approved B s1 d0 / 1(F) / 1&0(UK)
Antibacterial	Yes

- It does not emit any harmful substances, nontoxic, not subject to emission of heavymetals or formaldehyde.
- Washable, easy clean. Non-absorbent, non-permeable



DIGITAL WALLCOVERING

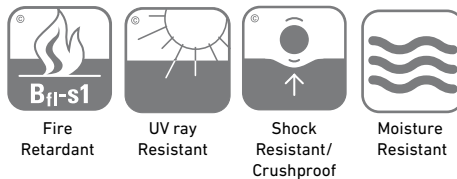
TECHNICAL DATA SHEET



WALLCOVERING SILK

- ① Digital Printing
- ② 50% silk + 50% Fr-Trevira CS300 on non-woven material.

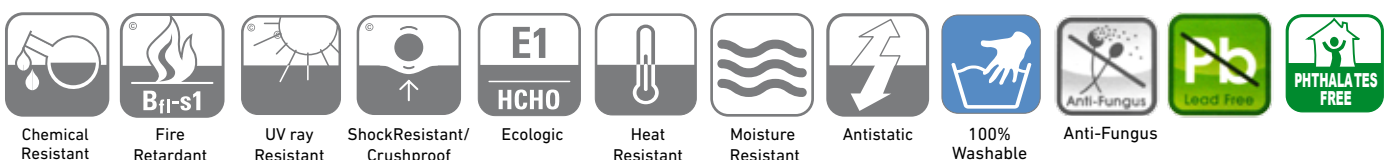
Characteristics	WALLCOVERING SILK
Weight	300-355 g/m ²
Thickness	0,8 mm
Roll width	137 cm
Roll length	295-355 cm
Fire Resistance	B-S1, d0 (EN 13501-1)



WALLCOVERING WOVEN

- ① Digital Printing
- ② Woven Vinyl 90% PVC FR, 2% Polyester, 8% Glassfibery 1,3 mm
- ③ Polyester Backing: 100% Polyester 0,4 mm

Characteristics	WALLCOVERING WOVEN
Weight	620 g/m ²
Thickness	1,6 mm
Roll width	98 cm
Roll length	300 cm
Fire Resistance (EN 13501-1)	B-S1, d0
Chemical Resistance (EN 423)	Class 0 (EN 423)
UV Resistance (ISO 105-B02)	≥ Grade 8
Fungus test (ASTM G21 96)	Grade 1
Skew and Bow (EN 427)	Max 2%



DIGITAL WALLCOVERING

TECHNICAL DATA SHEET



WALLCOVERING OPALESCENT

- ① Digital Printing
- ② **Opalescent on non-woven material**, 50% cellulose + 30% polyester + 20% mica and mineral elements

Characteristics	WALLCOVERING OPALESCENT
Weight	250 g/m ²
Thickness	0,45 mm
Roll width	91 cm
Roll lenght	300 cm
Fire Resistance	B-S1, d0 (EN 13501-1)

- Glass fibre, heavy metals and PVC free. Easy to install; dry strippable



Fire Retardant



UV ray Resistant



Shock Resistant/
Crushproof



Heat Resistant



Moisture Resistant



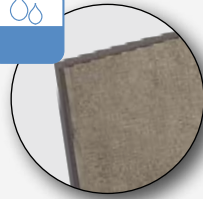
PVC free





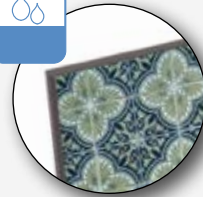
SPLASH₂O WALL SOLUTIONS

T&G SYSTEM



SPLASH₂O WALL

- Easy and quick installation with special glue
- XXL size
- Waterproof



SPLASH₂O WALL DIGITAL

- Easy and quick installation with special glue
- XXL size
- Waterproof
- Customizable sheets thanks to digital printing

Floover Splash₂O Wall are room-high, waterproof wall elements and can be installed extremely quickly and easily. A perfect solution system for renovating or redesigning your walls.

The design elements are fixed with a suitable assembly adhesive and can be handled easily by the tongue and groove connection. The resistant surface precedes a wide variety of designs and is an elegant solution for wall covering even in the wet area.

The digital printing is possible. So you can order a customized design, from 50m²/decor.

SPLASH₂O WALL FORMAT

2600 x 935 mm



SPLASH₂O WALL



WALLS

SPLASH₂O WALL

TECHNICAL DATA SHEET

SPLASH₂O WALL



- ① High protection and resistance PU layer
- ② Decor 0,1 mm
- ③ Elastic vinyl foil 0,5 mm
- ④ Waterproof hydro core board 4,4 mm

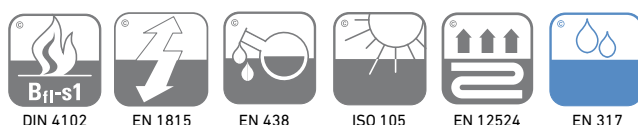
SPLASH₂O WALL DIGITAL



**CREATE YOUR OWN
CUSTOMIZED DESIGN**
On inquiry. Minimum order 200 m².

- ① Digital printing
- ② Waterproof hydro core board 4,4 mm

Characteristics	Test	SplasH ₂ O Wall & SplasH ₂ O Wall Digital
Dimensions	EN 427/428	2600 x 935 mm
Thickness	EN 430	5 mm
Weight	EN 430	ca. 6000 g/m ²
Fire Resistance	EN ISO 9239-1	Class BFLs1 (B1)
Dimensional Stability	EN 434	< 0,10 %
Thermal Resistance	EN 12524	0,04 m ² K/W
Residual Indentation	EN 433	max. 0,03 mm
Reaction to static electricity	EN 1815	< 2kV
Lightfast	ISO 105	6/7
Resistance to chemicals	EN 438	Good resistance
Emissions Value		in conformity with AgBB
Water Resistant test	EN 317	0% Swelling



SPLASH₂O WALL

DECORS



FSW000949
White Marble



FSW136137
Dark Stone



FSW212431
Light Stone



FSW212432
Silver Stone



FSW033971
Cream Stone



FSW402102
Natural Stone



FSW064519
Industrial Stone

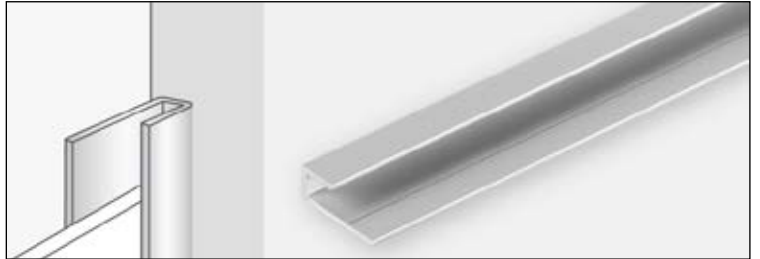


WALLS ACCESSORIES

FINISHING TRIMS FOR SPLASH₂O WALL

These trims can be used to finish corners and edges with Splash₂O Wall.

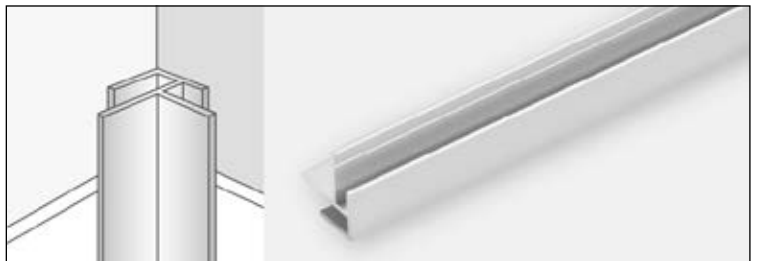
ALUMINIUM FINISHING TRIM U



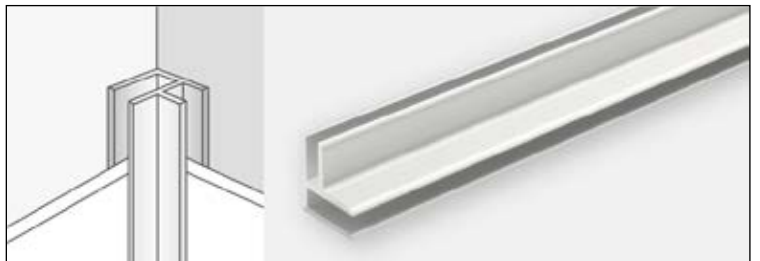
ALUMINIUM CLICK FINISHING TRIM



ALUMINIUM UNIVERSAL CORNER 15-15mm



ALUMINIUM UNIVERSAL CORNER 12-20mm

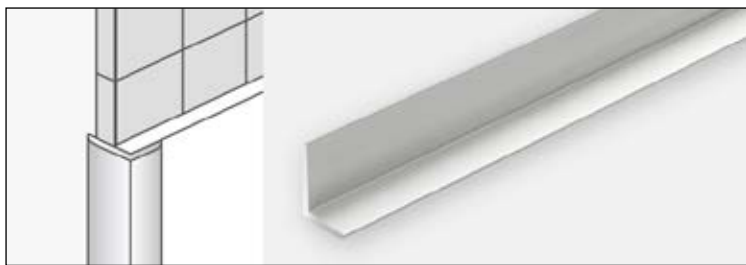


ALUMINIUM INSIDE CORNER 12mm



WALLS ACCESSORIES

ALUMINIUM L-TRIM OUTSIDE CORNER 16-12mm



ALUMINIUM START TRIM



ADHESIVES

DOMOSTYL HYBRID

High-quality, fast curing adhesive based on an MS polymer that enables you to install our wall products in a flash. The adhesive can be used on different surfaces.



OUTDOOR



OUTDOOR

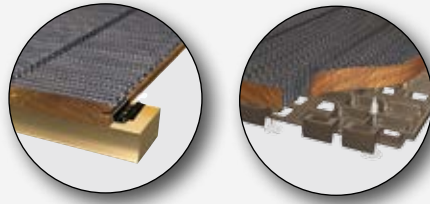
SOLUTIONS FOR OUTDOOR

OUTDOOR



OUTDOOR SOLUTIONS

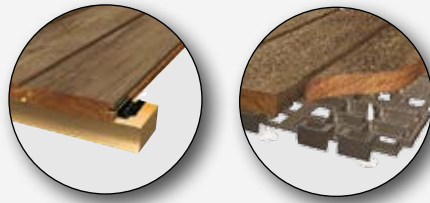
WOVEN



WOVEN DECKING & TILES

- Woven vinyl top layer
- 100% Waterproof
- Easy to maintain

PVC (DESIGN)



DECKING & TILES DESIGN

- 100% Waterproof
- Special top layer in polypropylene
- Commercial use
- No maintenance requested – no oiling
- Perfect alternative to exotic wood species and to composites



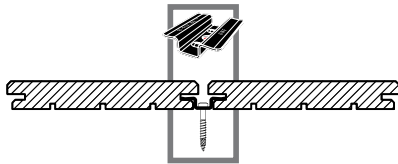
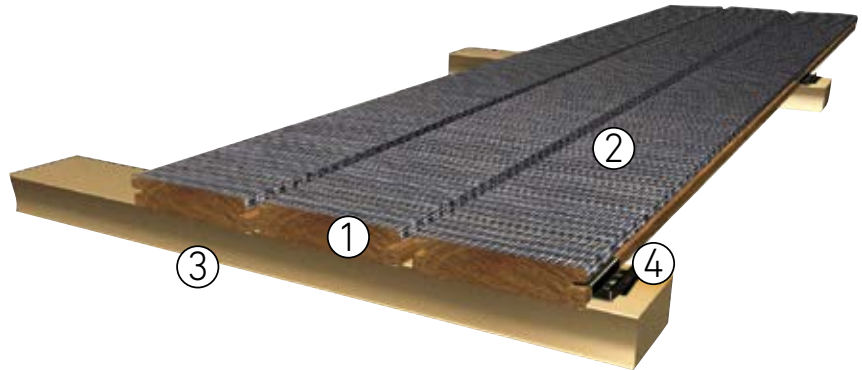
WOVEN DECKING

TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Decking outdoor flooring, size 2000x98x22,5mm, reference _____, classification 23/33 with high abrasion resistance, grade 6 of UV resistance. Floover Woven Decking should be installed with stainless steel clips screwed on aluminium or pine beams. The separation between strips should be approximately 4 mm on long edges and 2/3 mm on short edges. It is easy to maintain using neutral cleaner and high water pressure or brusher machines.



- ① Thermo-treated pine plank
- ② Woven PVC
- ③ Autoclave-treated pine/ aluminium support beam
- ④ B-fix Clip*



PT / EP2013/069555 Patent Woven Decking

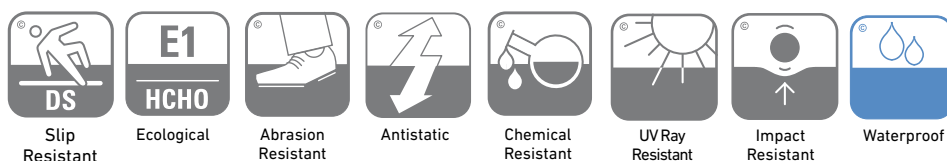
* B-Fix® - Patent IP 1.452.665

TECHNICAL CHARACTERISTICS

Individual plank size: 2000 x 98 x 22,5 mm (±0,5)	No. of clips for sq.m: 25 pcs approx.
Gap between strips: 5mm	No. screws for sq.m: 25 pcs approx.
m. of single pine/aluminium supports for sq.m: 2,6 m approx.	Center distance between pine supports: 40 cm

CHARACTERISTIC	REFERENCE STANDARDS	WOVEN DECKING
Strip composition	-	Thermo pine
Classification (superficial layer)	EN 685	Residential use: 23. Commercial use: 33.
Temperature resistance	-	No alterations between -25°C and + 80°C
Resistance to water	-	Swelling after 24h: 0,00%
Abrasion resistance	EN 660-1 / EN 660-2	0,068 mm / 1,80 mm ³
UV ray resistance	ISO 105 - B02	>Grade 6
Spots and chemical substances resistance	EN 438	Grade 5 (Groups 1, 2 e 3)
Formaldehyde emission	EN 717	E1
Fungus resistance	ASTM G21	Grade 1
Slip / Slide resistance	EN 12633	Class 2 (Class 3 with additional treatment)
	DIN 51130	R10

N.B. During the laying of the flooring leave 3 mm of space between the heads of the boards in order to have a better design.



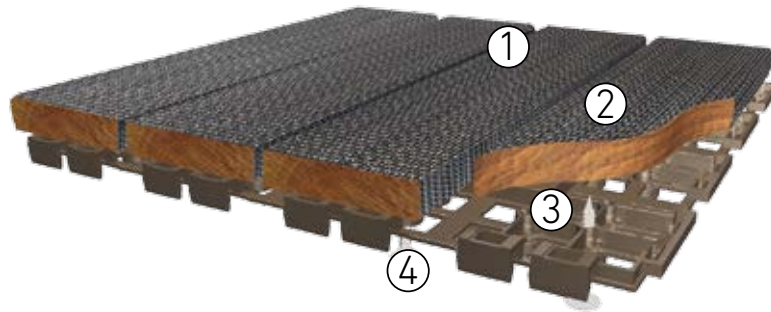
NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

WOVEN TILES

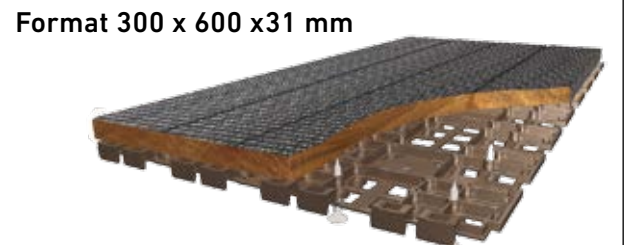
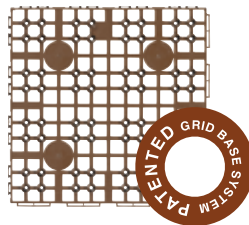
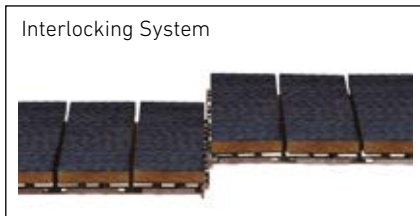
TECHNICAL DATA SHEET

PRESCRIPTION: Floover Woven Outdoor Tiles flooring, size _____, reference _____, classification 23/33 with high abrasion resistance and grade 6 of UV resistance. Floover Woven Tiles are very easy to install thanks to its grid system and it is easy to maintain using neutral cleaner and high water pressure or brusher machines.

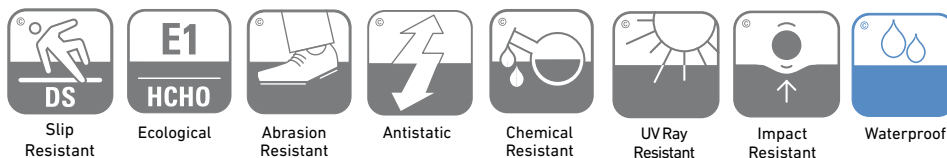
Format 300 x 300 x 31 mm



- ① Woven Vinyl
- ② Thermo treated pine 16 mm
- ③ Polypropylene grid
- ④ Zinc-coated screw



Characteristics	Test	Tiles
Individual strip size		292,5 x 70 x 16 mm (± 0,5 mm) / 588 x 70 x 16 mm (± 0,5 mm)
Gap between strips		4 mm (± 0,5 mm)
Classification (superficial layer)	EN 685	23/33
Density		480 kg/m ³
Hardness		65 Shore D
Curve characteristics	Interior procedure	15.7 MPA (breaking strength: 200 dist.)
Heat conduction	ISO 8301-1991	0.07 W/m/K
Temperature resistance		No alterations between -25°C and + 80°C
Resistance to water		Swelling after 24h 0,00%
Thermal dilatation coefficient	Interior procedure	0,81 mm / m / 10°C
Slip / Slide resistance	EN 12633	Class 2 (Class 3 with additional treatment)
	DIN 51130	R10
Abrasion resistance	EN 660-1/ EN 660-2	0,068 mm / 1,80 mm ³
UV ray resistance	ISO 105 - B02	> Grade 6
Spots and chemical resistance	EN 438	Grade 5 (Group 1, 2 and 3)
Formaldehyde emission	EN 717	E1
Fungus resistance	ASTM G21	Grade 1

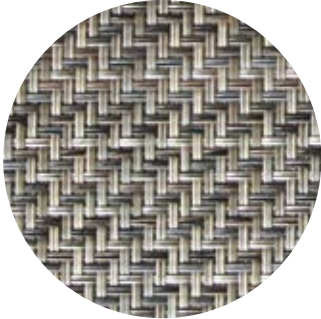


NOTE: Being a textile product, this range has a tolerance of 2% asymmetry, known as skew and bow effect. Maximum fraying tolerance of 5 inner-yarns/ml guaranteed. It has all the textile properties and these may suffer variations or changes with time that may affect and alter the colour.

Outdoor **WOVEN**

Dimensions

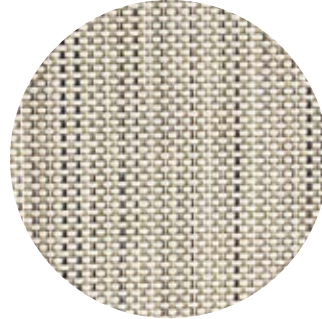
Decking 2000 x 98 mm / Tiles 300 x 300/600 mm



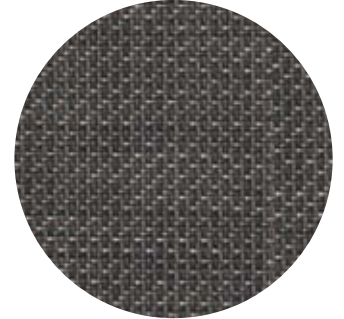
WV4006
Tranquility



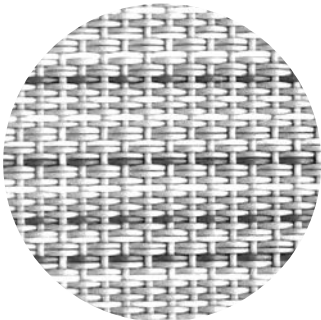
WV4007
Spice



WV4008
Bold Beige



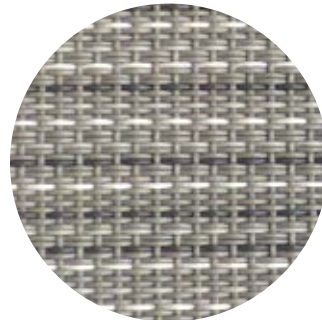
WV4010
Reflection



WV4017
White Stitch



WV4018
Ecru Hem



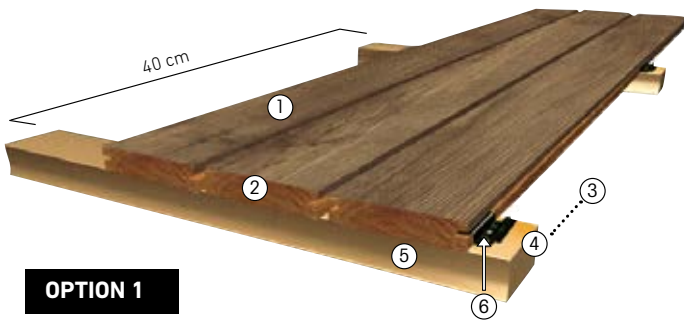
WV4019
Grey Stitch



DECKING DESIGN

TECHNICAL DATA SHEET

IDEAL FOR LEVELED SURFACES

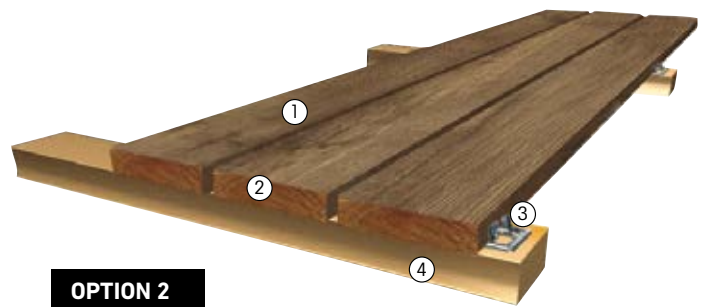


OPTION 1

- ① Special decorative top layer in PVC
- ② Thermo-treated pine plank (Thickness 21,5mm)
- ③ Screws for click system
- ④ B-fix Clip
- ⑤ Autoclave treated pine support beam
- ⑥ Special B-fix profile:
Thickness 3 mm/ 10mm deep/ 8mm high from the base



* B-Fix® - Patent IP 1.452.665



OPTION 2

- ① Special decorative top layer in PVC
- ② Thermo-treated pine plank (Thickness 21,5mm)
- ③ Clip
- ④ Autoclave treated pine support beam



TECHNICAL CHARACTERISTICS VERSION 1 (B FIX CLIP)

Individual plank size: 2000 x 96 x 22,5 mm (±0,5) Option 1	No. of B-fix clips for sq.m: 28 pcs approx. Option 1
Individual plank size: 2000 x 96 x 21,5 mm (±0,5) Option 2	No. of clips for sq.m: 25 pcs approx. Option 2
Gap between strips: 3,5 mm (±0,5)	No. screws for sq.m: 28 pcs approx. Option 1
	No. screws for sq.m: 25 pcs approx. Option 2
m. of single pine beams for sq.m: 1,3 m approx.	Center distance between pine supports: 40 cm

CHARACTERISTICS	TESTS	DECKING DESIGN WITH B FIX
Strip composition	-	Thermo pine
Classification (superficial layer)	EN 685	Residential 23. Commercial 33.
Temperature resistance	-	No alterations between -25°C and + 80°C
Fire Resistance	EN ISO 11925-2	Euroclass E (B2)
Resistance to water	-	Swelling after 24h: 0,05%
Abrasion resistance	EN 660-1 / EN 660-2	0,068 mm / 1,80 mm ³
UV ray resistance	ISO 105	Grade 7/8
Spots and chemical resistance	EN 438	Grade 5 (Groups 1, 2 e 3)
Formaldehyde emission	EN 717	E1
Fungus resistance	ASTM G21	No attack after 28 days
Slip / Slide resistance	DIN 51907:1992 (Barefoot)	B (A+B - slip angle 22,2°)
	DIN 51130:2014	R10

N.B. During the laying of the flooring leave 3 mm of space between the heads of the boards in order to have a better design.



EN ISO 1925-2



DIN 51907
DIN 51130



EN 660-1
EN 660-2



Antistatic



EN 438



ISO 105

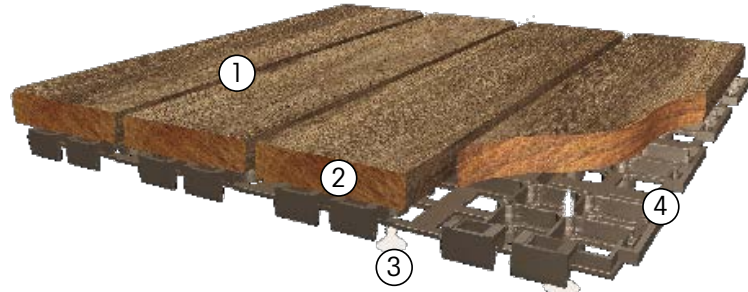


TILES DESIGN

TECHNICAL DATA SHEET

Format 300 x 300 x 31 mm

- ① Special decorative top layer in PVC
- ② Thermo-treated pine plank
(Thickness 16 mm)
- ③ Double threaded zinc-coated screw
- ④ Polypropylene grid



TECHNICAL CHARACTERISTICS

Individual plank size: 292,5 x 70 x 16 mm (± 0,5)	Description of the grid: Polypropylene with optimal properties of balance and stability
Gap between strips: 4 mm (±0,5)	Weight of the grid: 117 g
m. of planks for sq.m: 11,11 units	

CHARACTERISTICS	REFERENCE STANDARDS	TILES DESIGN
Strip composition	-	Thermo pine
Classification (top layer)	EN 685	Residential use: 23. Commercial use: 33.
Density	-	450 kg/m ³
Durability	EN 1534	Brinell scale: 15+2 Mpa
Heat Conduction	EN ISO 10456	0,09 W/mK
Temperature resistance	-	No alterations between -25°C and + 80°C
Fire Resistance	EN 14915	D-s2, d0
Humidity	-	6% ±2%
Dimensional Stability	-	50% higher compared to non thermo-treated wood
Resistance to water	-	Swelling after 24h: 0,00%
Abrasion resistance	EN 660-1 / EN 660-2	0,068 mm / 1,80 mm ³
UV ray resistance	ISO 105	Grade 8
Spots and chemical substances resistance	EN 438	Grade 5 (Groups 1, 2 e 3)
Formaldehyde emission	EN 717	E1
Fungus resistance	ASTM G21	No attack after 28 days
Slip / Slide resistance	DIN 51907:1992 (Barefoot)	B (A+B - slip angle 22,2°)
	DIN 51130:2004 (with shoes)	R9 (Slip angle 9,6°)



EN ISO 1925-2



DIN 51907
DIN 51130



EN 660-1
EN 660-2



Antistatic



EN 438



ISO 105



Decking and Tiles **DESIGN**

Dimensions

Decking 2000 x 96 mm / Tiles 300 x 300 mm



DD0001
Light Oak



DD0002
Red Oak



DD0003
Country Oak



DD0004
Nature Oak



DD0005
Grey Oak



DD0006
Modern Oak



DD0007
African Oak



DD0008
European Oak



DD0009
American Oak



DD0010
Artic Oak



DD0011
Harmony Oak

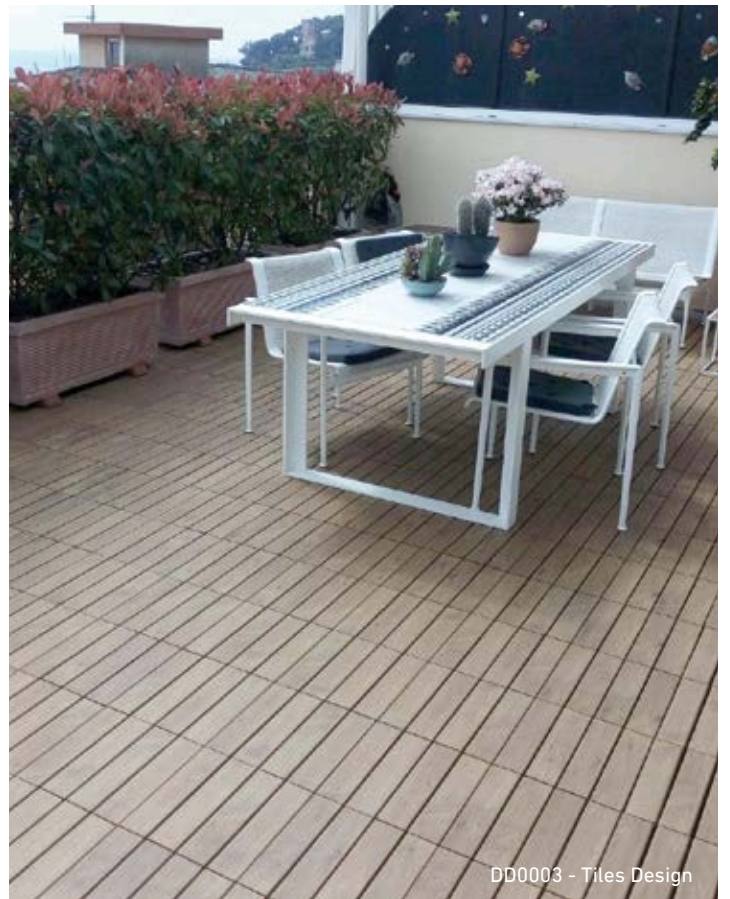


DD0012
Traditional Oak





DD0006 - Decking Design



DD0003 - Tiles Design



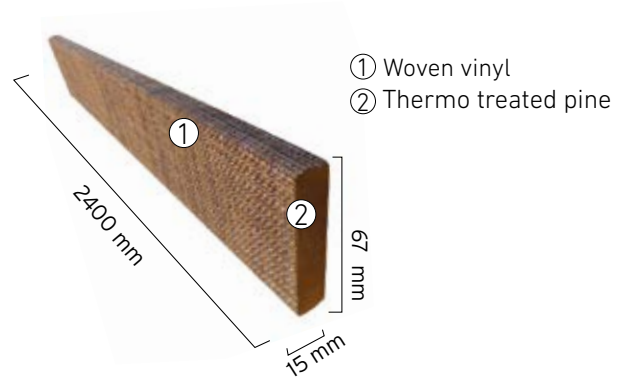
DD0002 - Tiles Design

DECKING ACCESSORIES

WOVEN OUTDOOR SKIRTING

Outdoor skirting.

Piece: 2400 x 15 x 67 mm - 2,5 kg

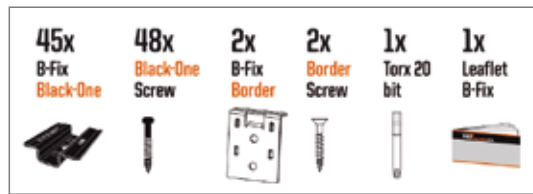


B-FIX WOOD SET

It contains the items necessary to install 1,568 m² (=1 box) of Floover Decking on pine support beams (45 clips black, 2 Borders Clips, 48 Wood black screws, 2 Border screws and 1 Torx 20 bit)

Weight: 0,885 kg

PRICE ud **68,92 €**

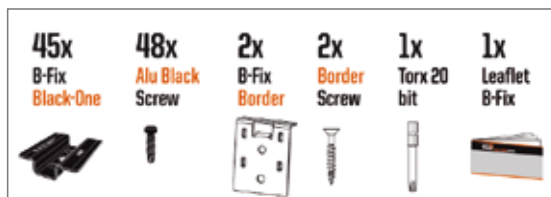


B-FIX ALU SET

It contains the items necessary to install 1,568 m² (=1 box) of Floover Decking on aluminium support beams (45 clips black, 2 Borders Clips, 48 Alu black screws, 2 Border screws and 1 Torx 20 bit)

Weight: 0,828 kg

PRICE ud **69,20 €**



DECKING ACCESSORIES

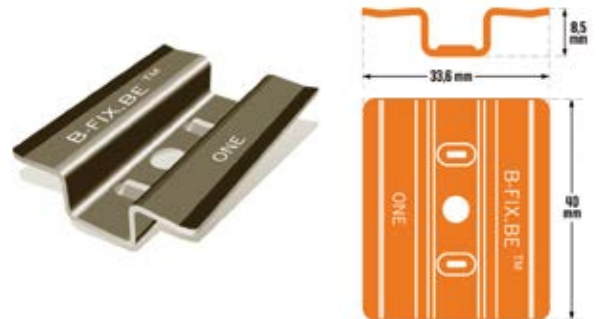
BOX SET ITEMS

B-FIX CLIP

To use with Pine or Aluminium Beam. High finish level, invisible. Quick and easy installation: 40% time savings. Respects wood movement: «spring effect». Local disassembly possible.

Clip sizes: 33,6x40x8,5mm (45 pcs/box)

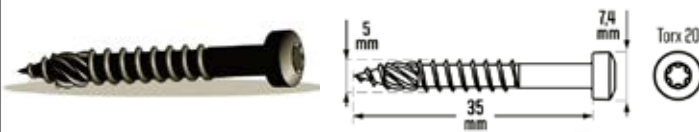
Average required: 25 clips/m² (25 screws)



WOOD BLACK SCREW

Self-drilling wood screw inox A2 + black organic coating.

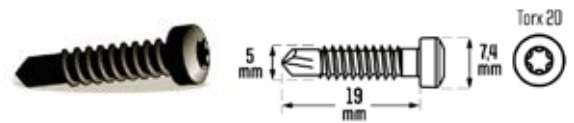
Screw sizes: 5x35 mm (48 pcs/box)



ALU BLACK SCREW

Aluminium screw, self-drilling inox A2 with steel point + black organic coating.

Screw sizes: 5x19 mm (48 pcs/box)

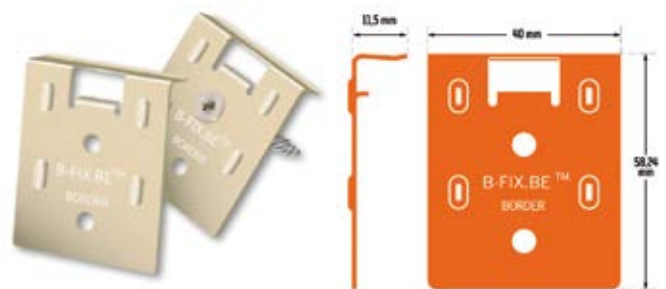


BORDER CLIP

Manufactured in 301 Stainless Steel, this system ensures optimal attachment. Because of its simplicity, it saves valuable time when installing.

Clip sizes: 33,6x40x8,5mm (45 pcs/box)

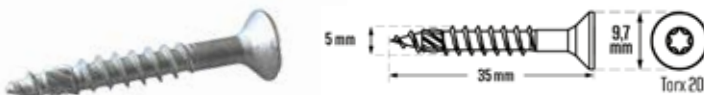
Average required: 25 clips/m² (25 screws)



BORDER SCREW

Manufactured in A2 stainless steel + silver coating.

Screw sizes: 5x35 mm (48 pcs/box)



TORX 20 BIT

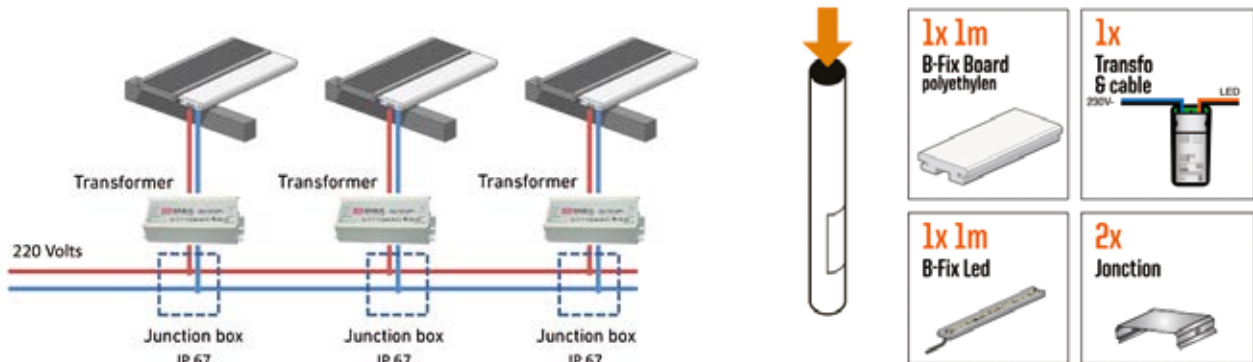
50 mm long Torx to screw B-fix clips and Borders. Recommended to replace every 100 uses.



DECKING ACCESSORIES

LED BOARD 100 MONOCHROME

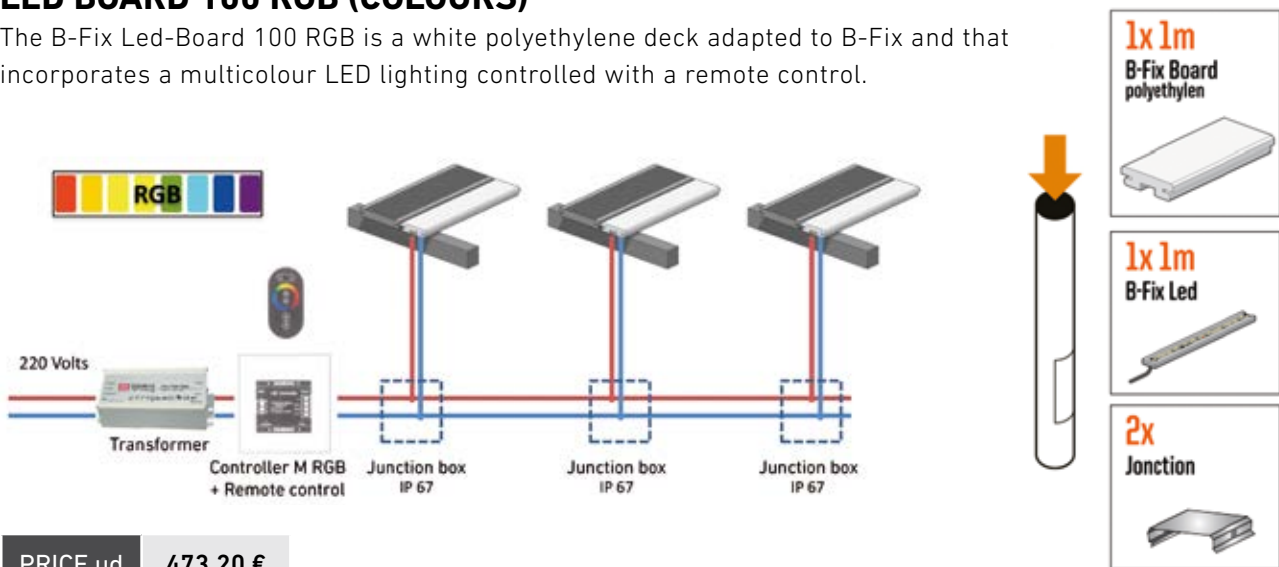
The B-Fix Led-Board 100 Monochrome is a white polyethylene deck adapted to B-Fix and that incorporates a white LED lighting. Transformer connected to each LED Board.



PRICE ud 521,20 €

LED BOARD 100 RGB (COLOURS)

The B-Fix Led-Board 100 RGB is a white polyethylene deck adapted to B-Fix and that incorporates a multicolour LED lighting controlled with a remote control.



PRICE ud 473,20 €

ACCESSORIES FOR LED RGB

Select the transformer according to the number of LEDs connected. Cf. rate. Controller M RGB for 30 ml with remote control. If >30ml, you need to connect a second controller S (without remote control) for the next 30 ml.

Products	ml connected	PRICE/ud
Transformer	1	148,00 €
Transformer	2	184,00 €
Transformer	4	224,00 €
Transformer	8	360,00 €
Transformer	16	508,00 €
Transformer	32	848,00 €
Controller M RGB (with remote control)	Maximum 30ml/controller	168,00 €
Controller S RGB (for > 30ml, without remote control)	Extension for additional 30ml	104,00 €



DECKING DESIGN ACCESSORIES

CLIP BOARD FASTENER



PRICE ud 1,96 €

CLIP REVISION FASTENER



PRICE ud 3,40 €

CLIP EDGE FASTENER



PRICE ud 4,24 €

Black galvanized



PRICE ud 2,68 €

Black galvanized



PRICE ud 3,40 €

Black galvanized



PRICE ud 4,24 €

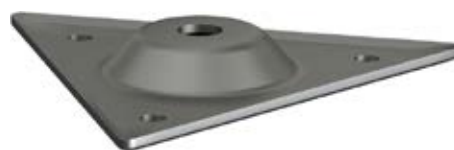
SUPPORT BEAM ALUMINIUM

Dimensions: 4000 x 34 x 34 mm



PRICE ud 119,20 €

FLIP - FIXING SET



PRICE ud 5,28 €

LAYING AND FIXING DEVICE

PRICE ud 381,60 €



INDOOR WARRANTY

WARRANTY CONDITIONS AND COMPLAINS

This warranty conditions are for Floover indoor solutions

Floover Flooring warranty applies for a period of 15 years for residential use and 10 years for commercial use, starting from the purchase date, whilst adhering to the following conditions:

Floover guarantees the following:

- Any Floover flooring will retain its dimensional stability, as it is defined on our technical data sheet.
- All flooring layers will remain glued together (with temperature under 70°C).
- For products with click, joints between clicked pieces will remain closed.
- Normal sunshine will not alter surface colours. Extreme sunlight or extremely aggressive chemicals may affect colours. Defects resulting from such factors are excluded from this warranty.
- Friction will not generate any static electricity.
- In case of Floover products to be glued, connection to the subfloor is excluded from this warranty, since it depends on glue performance and subfloor conditions.
- Differences in the colour of materials from different batches are possible and no cause of complaint.
- Warranty does not apply to defects due to inappropriate use or temperature or humidity conditions over the standard.

This warranty is valid only if:

- The product has been installed under all indications of Floover laying instructions.
- There is an adequate use recommended by Floover according to the category selected and appropriate dimensions and conditions of the room (subfloor conditions, ambient humidity, etc...).
- The product maintenance is performed periodically, according to the instructions recommended by Floover and always using appropriate cleaning products. This warranty is not valid for defects resulting from an incorrect or insufficiently frequent maintenance, from wrong methods, inappropriate cleaning products, or for cuts or marks caused by sharp tools.

Under the following installation conditions:

Always install on subfloor materials recommended by Floover as indicated in the installation instructions text for each product. Generally:

- Base floor must be resistant, in good conditions, clean and dry.
- Moisture content of the base has to be less than 2.5% CM (cement subsoil) or less than 1.5% (anhydrite subsoil). For a subfloor heating system it has to be respectively less than 1.5% and 0.3%.
- Base floor must be levelled with a maximum difference of ± 2 mm per meter for all Floover products. Roughness or unevenness of the subfloor may appear on glued flooring.
- Click flooring shall be installed floating (without glue or anchorages); the short joints of the boards between two different lines must be offset of at least 300 mm; click flooring requires 10 mm of empty space for dilatation all over the perimeter, including structural elements and heavy furniture.
- The maximum area to install click flooring without joints depends on the chosen support and must be respected.
- In the case of underfloor water heating system, adhere to the protocol of start-up.
- In areas near to large windows or glass fronts, it is necessary to use curtains to minimize the overheating of the flooring caused by the impact of sunlight.

Complaints:

Once a complaint is submitted according to Floover's instructions, and in case the complaint is accepted, the customer will receive a replacement of the material (or similar or superior quality in case of impossibility), delivered at the same original destination.

Any installation costs, de-installing flooring, etc... are not included in the fabrication warranty.

If the complaint is addressed after 1 year of the installation of the material, an annual accumulative reduction is applied from the purchase value of -4% per year.

OUTDOOR WARRANTY

WARRANTY CONDITIONS AND COMPLAINS

Floover Flooring warranty is maintained for a period of indicated years (from purchase date) adhering to the following conditions:

This warranty is valid if:

- The product has been installed under all indications of Floover laying instructions which appear on the back of the packaging.
- The product must be maintained periodically, according to the instructions recommended by Floover.
- This warranty is not valid if the effects are produced by the incorrect maintenance and insufficient frequency, for methods or materials not adequate, cuts or marks caused by sharp objects.
- The warranty is subject to appropriate use or per adequate conditions of temperature or humidity, indicated in the laying Instructions text.
- Defect for over abrasion is defined if it affects an area over 10% of the total area installed.

Warranty applies for the following aspects:

- UV Resistance: According to European norm ISO 105 Floover Woven Surface establish a warranty of 6 years with a very little decolouration of the original colours of the product, only visible in comparison with a new product not exposed to UV.
- Woven Wrapping: According to European Norm EN 431 (according EN649) Floover Woven establish a warranty of 10 years for the wrapping of woven and Wood base, with normal transit of persons and in normal exterior conditions (workable range from -25° to +135°).
- Stability of Thermotreated pine is fully warranty for 10 years under normal outdoor conditions under European Norm EN 310.
- Origin of Wood is PEFC certified which warranty the sustainability of the Wood origin.

Under the following installation conditions:

TILES

- Place the first tile in a corner of the area to be covered.
- Click the male joints of the next tile into the female joints.
- There are two possible installation systems: linear and checkerboard.

DECKING

- Beams must be applied adequately distance 400 mm from centers for normal use, and 250 mm for heavy use.
- Beams must be properly firmed on the base, by screws, glues or any other fixing system.
- Material must be conditioned before the installation.
- Subfloor material must be concrete or any other compact and resistant floor.
- The support must have a slope of between 2% and 5% in order to evacuate water to the drainage points.
- Distance between joints not less than 300 mm between pieces is recommended.
- Joints must be fixed over the beams and fixed with the clip in both sides.
- 3 mm of space for dilatations between pieces are needed.

Under the following conditions of use:

- Adequate general use recommended by Floover.
- Use of adequate cleaners. For regular cleaning, Floover recommends Floover Cleaner.
- For an intensive cleaning Floover recommends Syntilor Cleaner special for Composite Decks.

Once a complaint is submitted according to Floover instructions, and in case that the Complaint is Accepted, the customer will receive a replacement of the material (or similar or superior quality in case of impossibility), delivered in the same original destination.

Any installation costs, de-installing flooring, etc... are not included in the manufacturer warranty.

If the Complaint is produced after 1 year of the installation of the material, an annual accumulative reduction is applied from the purchase value of -10% per year.

FAQ

FREQUENTLY ASKED QUESTIONS

WHICH ARE THE MAIN APPLICATIONS FOR FLOOVER?

Main applications are offices, hotel rooms and corridors, VIP rooms and common areas, gyms and bathrooms, retail stores and exhibition points. It is also commonly applied in walls and furniture covers. Always used in indoor applications. For outdoor applications, please see Floover Decking

IS FLOOVER A RESIDENTIAL OR COMMERCIAL PRODUCT?

Floover is a professional floorcovering for commercial areas where all technical properties of the material correspond to this use. Of course this is also appropriate for residential use.

IS IT SUITABLE FOR SUBFLOOR HEATING SYSTEM?

Yes, it is. Just need to follow the procedures on the installations instruction. Also good heat transmission ratio for environmental and efficiency aspect has been proved according to CE standards.

IS FLOOVER SUITABLE FOR CHILDREN AREAS?

Yes, it is. Floover is also used in kindergartens, playgrounds and game rooms. Its core structure is soft and smooth.

IS IT SUITABLE FOR HOSPITALS?

Yes it is. It is used in treatment rooms, corridors, guest rooms, cafeterias and other public areas. Note: Floover Woven range is not recommended in surgery rooms

IS IT SUITABLE FOR HIGH TRAFFIC-AREAS?

Yes, it is. Floover products are mainly classified Class 33, suitable for heavy traffic due to the special yarn construction. Floover Original collection is classified as Class 32, which is recommended for housing, but the rest of the products are Class 33 specially recommended for high traffic areas, such as shops, open-plan offices and public halls.

DOES IT SOUND WHEN WALKING ON THEM?

Impact sound insulation varies for different products from 12dB to 22 dB, depending on the product construction and sub-floor installation.

IS IT SUITABLE FOR CHAIR CASTORS?

Yes, use chairs with hard castors whenever possible (polyamide).

IS FLOOVER FLOORING ANTI-STATIC?

Floover flooring does not generate a static charge because of the construction of the multi-layer. Floover flooring products have been tested and fulfil the requirements of the European Directive ISO1815.

WHAT ARE THE DIFFERENT INSTALLATION SYSTEMS FOR?

Floover products on click system are suitable for medium and small areas, where the floor is not perfectly flat and floating system is accepted. They can be produced on HDF boards to be used when there is no humidity risk, or in waterproof boards (Splash) and these are used in bigger areas (>200m² up to 400m²) where joints are not required.

Floover rolls are the perfect application for professionals when required for bigger areas – glue down system and welding joints are needed.

Floover tiles is the easiest solution when it comes to glue-down system.

Floover Hortus is specially designed for outdoor spaces.

DOES FLOOVER FLOORING NEED ANY PARTICULAR MAINTENANCE?

Floover flooring systems can be easily cleaned with water and soap. We strongly recommend using Floover Cleaner, or in any case a specific vinyl cleaner.

Floover floors can be restored periodically with an intensive or heavy cleaner product and would look as good as new. See our maintenance guide" for more details. You can also watch our tutorials on Floover Flooring Channel in Youtube (www.youtube.com/flooverflooring)

IS IT POSSIBLE TO CUSTOMIZE A FLOORING SOLUTION IN COLOUR OR DESIGN?

Yes, it is. Check specific requirements in quantities.

DOES FLOOVER PROVIDE A SKIRTING SYSTEM?

Yes, we do. Floover supplies traditional skirting but also waterproof skirting, stair nose, transition and dilatation joints for all the colours available in Floover range.

DOES FLOOVER HAVE GREEN CERTIFICATES?

All Floover products are "Ü Zeichen" certificated for their extremely low emissions. All our products hold a high class rating certificate based on different criteria. The product also holds CE for health and fire concerns, as well as ASTM tests. Floover presents all its vinyl collections with a technology evolution that allows us to improve the emissions performance by eliminating completely any phthalate emission from its products, making them the safest for your children.



VISIT OUR SHOWROOM IN BARCELONA (SPAIN)





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