

Our collections

Discover beautiful floors
for demanding spaces



Designflooring



PRODUCT GUIDE

Your complete guide to
Designflooring Commercial flooring

At Designflooring we see flooring differently...

We travel the world in our quest to bring you exceptional floors that inspire and delight. We look to the textures, shapes and formations of the natural world to influence our unique floor designs. By combining these original features with cutting-edge design, we create simply beautiful floors that bring your vision to life.

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WHY DESIGNFLOORING?



Durable



Realistic
designs



Hygienic



Waterproof



Acoustic
qualities



Compatible with
underfloor heating



Comfortable
underfoot



Low
maintenance



K-Guard+®



Slip resistance

Warm Brushed Oak **VGW12IT** | **VGW12IT-RKP**

IT'S A NEW DAY

AND WE'RE COMMITTED TO
CREATING A BETTER TOMORROW.

Designflooring Evolve® is not only about the planet, it's about the people too.
Six focus areas drive us forward.

- | | | | | | |
|-------------------------------|-------------------------|---------------------------------|----------------------------|------------------------------|-----------|
| 01 | 02 | 03 | 04 | 05 | 06 |
| Confronting
climate change | Health and
wellbeing | Sustainable use
of resources | Diversity
and inclusion | Supply chain
transparency | Education |



Manufactured in ISO 9001 certified
facilities for guaranteed quality



Up to 50% recycled material
in the backing layer



Accredited by Sedex for ethical
and sustainable manufacturing



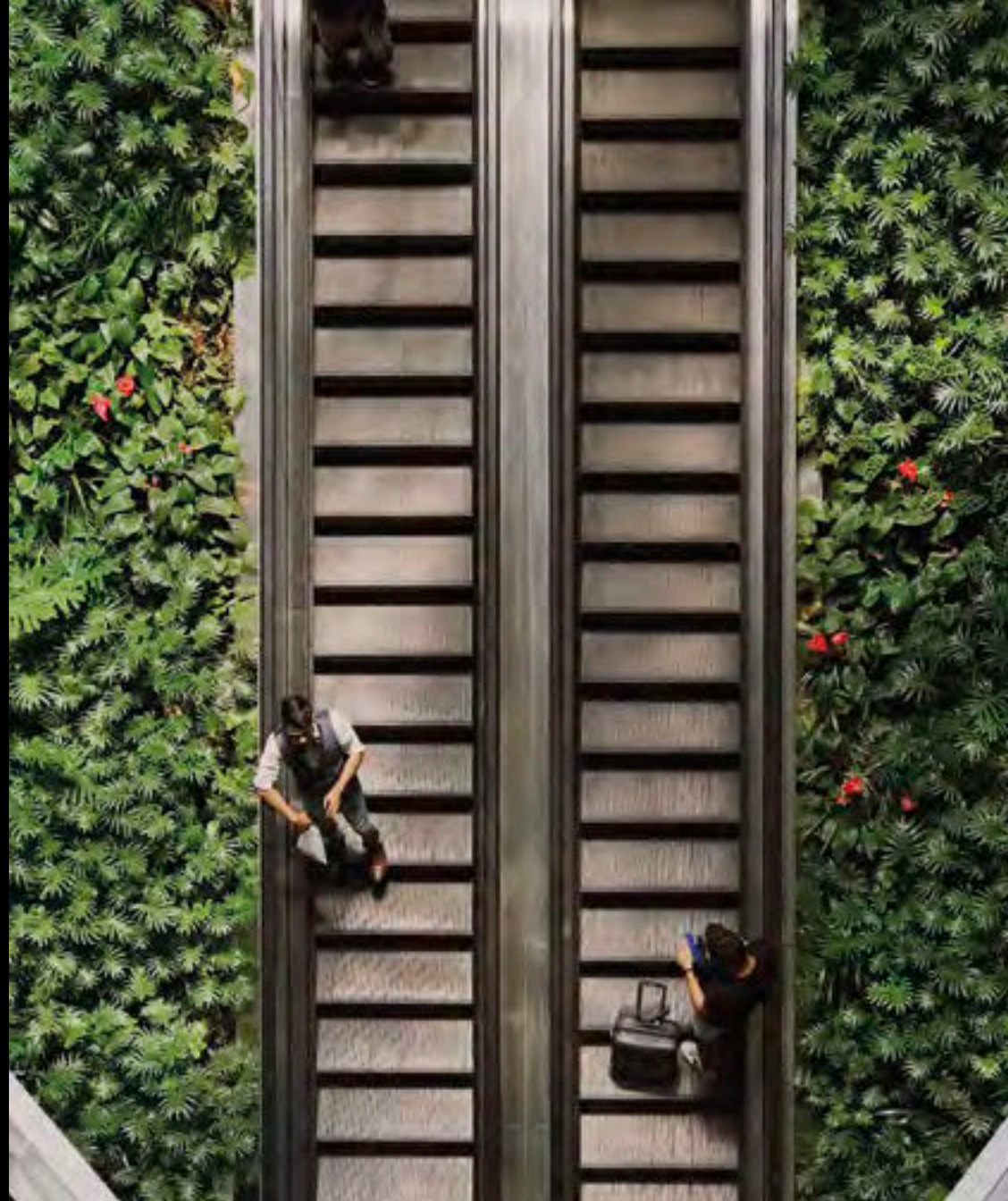
Designed for durability to extend
the lifecycle of your materials



Independently verified
Environmental Product
Declarations (EPDs)



Eurofins Indoor Air Comfort
(Gold) certified



Sedex



OUR FITTING FORMATS

GLUEDOWN

Van Gogh

Opus

Rubens

Pallio Gluedown

Pallio Gluedown Plus

Art Select†

Why gluedown?



Endless design possibilities



No expansion gap required



Acoustic qualities (up to 15dB, with Versilay InstaShield)

See page 17 for more details.

LOOSE LAY

Designflooring LooseLay

Why loose lay?



Acoustic qualities (13dB)



No expansion gap required



Easy access to underfloor panels



Install over a damp subfloor



Quick and cost effective to install



Reduce disruption - installs over most existing hard floors

See page 73 for more details.

RIGID CORE

Van Gogh (5G[®]^^)

Rubens (2G[™])

Why rigid core?



Quick to install



Install over a damp subfloor



Acoustic qualities (up to 21dB)



No underlay required



Hides subfloor imperfections

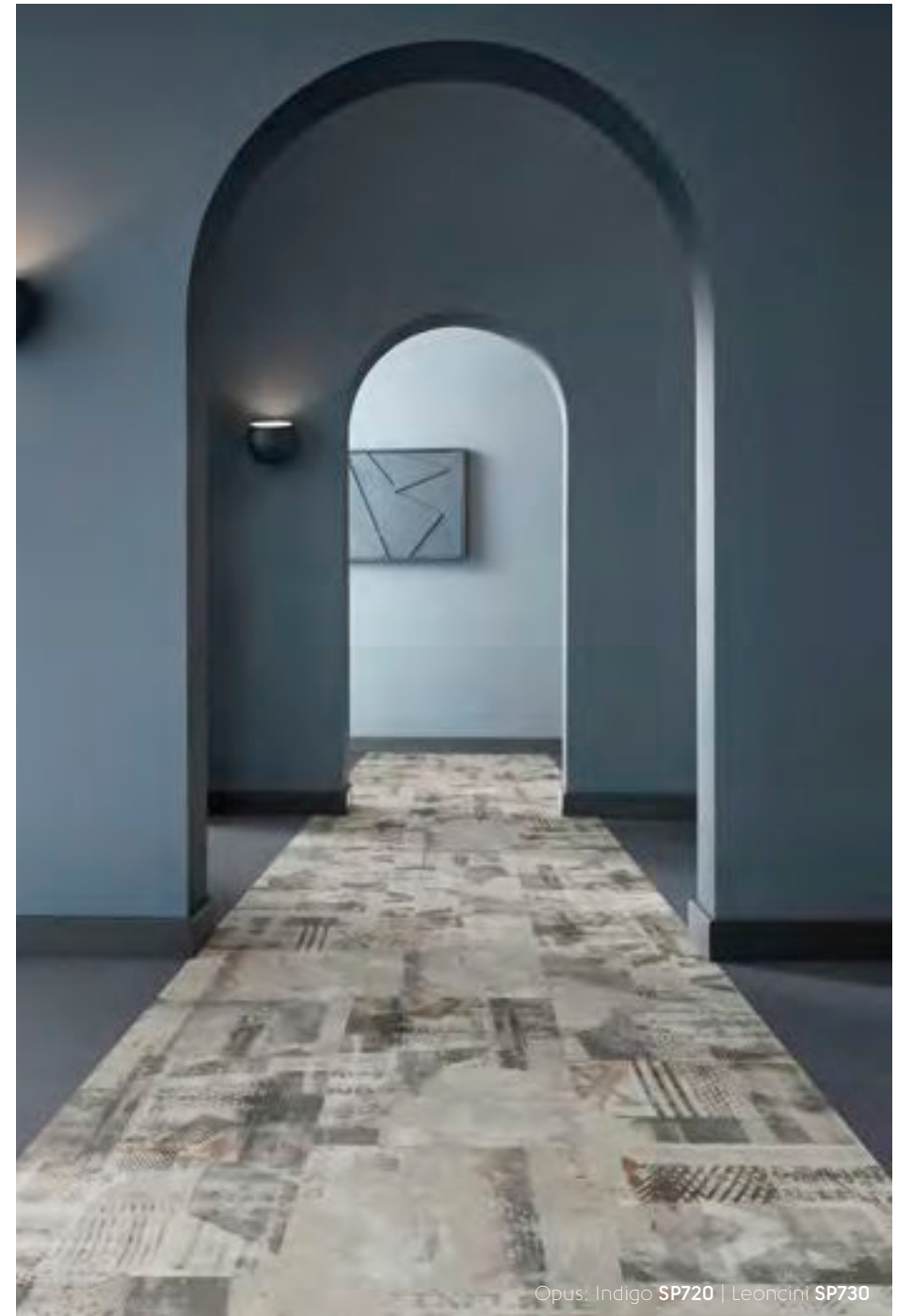


Adhesive free

See page 91 for more details.




† We offer an extended range of stunning designs shipped from our overseas warehouse. Please expect a 4-6 week lead time on these designs. Additional shipping costs may apply. Please contact your sales representative for pricing and samples.

^^ With the exception of SM-VGW12IT-RKP, SM-VGW12T-RKP, SM-VGW126T-RKP which are modified 2G[™] on short edge and standard 2G[™] on long edge.



Opus: Indigo SP720 | Leoncini SP730

OUR COLLECTIONS

Range	Bevelled Edge	Plank Size (mm)	Tile Size (mm)	Thickness (mm)	Wear Layer (mm)	 Domestic Use	Domestic Guarantee^*	 Commercial Use	Commercial Guarantee^	 Light Industrial Use	Light Industrial Guarantee^*
GLUEDOWN											
Van Gogh	Micro	1422 x 228 1219 x 178 711 x 178	457 x 610 457 x 914	3	0,55	23	Lifetime**	33	15 years	42	15 years
Opus	Micro	1219 x 228	457 x 610 457 x 457 457 x 915 152 x 915	2,5	0,55	23	Lifetime**	33	15 years	42	15 years
Rubens	No	1219 x 178	-	2	0,3	23	Lifetime**	31	10 years [±]	–	–
Palio Gluedown	No	1219 x 178	-	2	0,3	23	20 years	31	10 years [±]	–	–
Palio Gluedown Plus	No	1219 x 178	-	2,5	0,55	23	20 years	33	15 years	42	15 years
Art Select'	Standard (rounded)	1422 x 228 1219 x 178 1219 x 114 915 x 152 711 x 114 457 x 76 228 x 76 114 x 114 / 76 x 305	457 x 915 457 x 457	3	0,7	23	Lifetime**	34	20 years	43	20 years
LOOSE LAY											
Designflooring LooseLay	No	1050 x 250 1500 x 250	500 x 610	4,5	0,55	23	Lifetime**	33	15 years	42	15 years
RIGID CORE											
Van Gogh (5G®)^^	Micro	1420 x 225 708 x 177	457 x 600 457 x 935	6,5	0,55	23	Lifetime**	33	15 years	–	–
Rubens (2G™)	No	1220 x 180	-	4,5	0,3	23	Lifetime**	31	10 years	–	–

* Guarantees apply when used at EN 685 classification stated.

** Lifetime Guarantee defined as 30 years.

± Commercial Light Duty use only.

[^] Subject to terms. Please see our website.

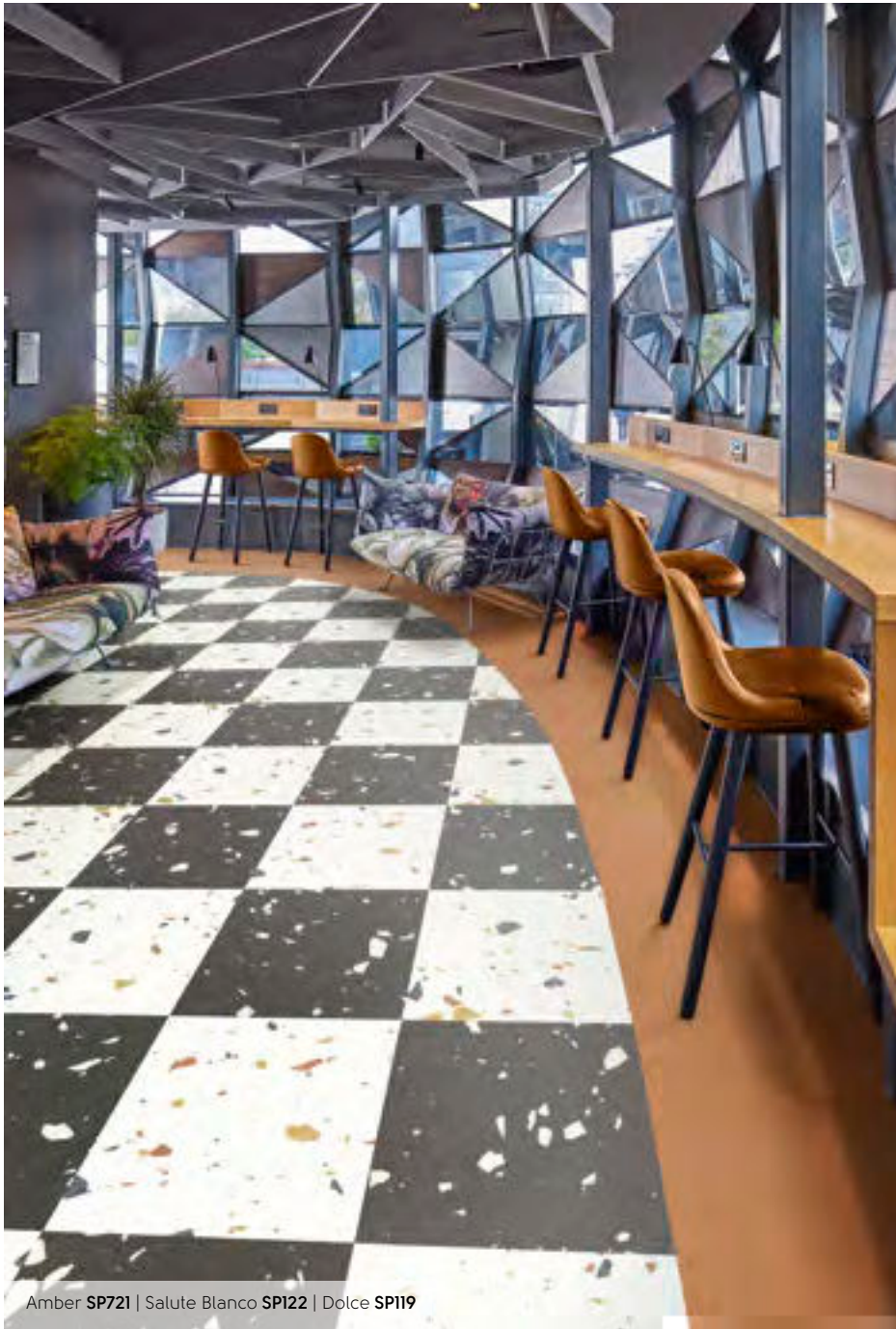
^{^^} With the exception of SM-VGW121T-RKP, SM-VGW122T-RKP, SM-VGW126T-RKP which are modified 2G[™] on short edge and standard 2G[™] on long edge.

† We offer an extended range of stunning designs shipped from our overseas warehouse. Please expect a 4-6 week lead time on these designs. Additional shipping costs may apply. Please contact your sales representative for pricing and samples.

Class Examples of areas of use			
23	Living rooms, entrance halls, dining rooms, bedrooms and corridors	34	multi-purpose halls, counter halls, department stores
31	Hotel bedrooms, conference rooms, small offices	41	electronic assembly, precision engineering
32	Classrooms, small offices, hotels, boutiques	42	storage rooms, electronic assembly
33	Corridors, department stores, lobbies, schools, open plan offices	43	storage rooms, production halls

The background is a dark gray field with several large, angular, black geometric shapes. These shapes are arranged in a way that creates a sense of depth and movement, with some appearing to overlap others. The shapes are primarily composed of sharp, straight lines and angles, giving the overall composition a modern, architectural feel.

GLUEDOWN

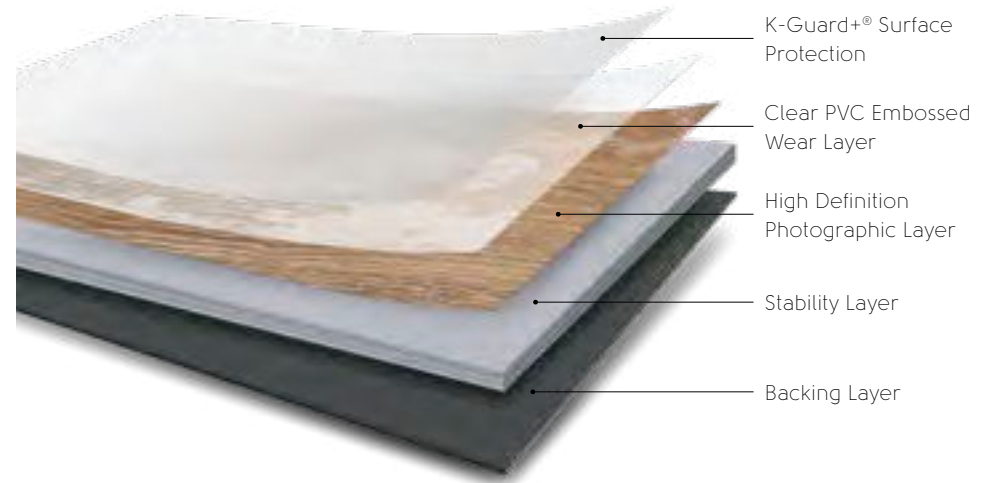


Amber SP721 | Salute Blanco SP122 | Dolce SP119



WHY GLUEDOWN?

Our gluedown flooring offers the most colour and style options. Easy-to-cut tiles and simple installation by a skilled fitter allow for endless design possibilities.



Gluedown benefits



Endless design possibilities



No expansion gap required



Acoustic qualities (up to 15dB, with Versilay InstaShield®)

Van Gogh WOOD





Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.



Scan the QR code to view the full specifications.

	Standard	Result
 Thickness	EN ISO 24346	3,0 mm
 Wear layer	EN ISO 24340	0,55 mm
Surface treatment		K-Guard+® PU coating
Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
 Bevelled edge		Micro
 Mass per unit area	EN ISO 23997	5187 g/m²
 Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
 Classification	EN 685 / EN ISO 10874: Light industrial EN 685 / EN ISO 10874: Commercial EN 685 / EN ISO 10874: Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
 Reaction to fire	EN 13501-1	BF1-s1
 Staining resistance	EN ISO 26987 / EN 423	Excellent
 Light fastness	EN ISO 105-B02	Pass (≥7)
 Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
 Flexibility	EN ISO 24344	Pass
 Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
 Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 4 dB
 Electrical behaviour body voltage	EN 1815	Pass
 Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
 Castor chair continuous use	EN 425 / ISO 4918	Pass
 Thermal resistance	ISO 8302	0,0118 m²K/W Suitable for underfloor heating. Max 27°C
 Slip resistance**	EN 13893 DIN 51130	DS R10
 Adhesive		Please refer to our recommended adhesive list
 Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
	Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.
 EPD	Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
 Recycling		Suitable
 Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.

711mm x 178mm



Warm Brushed Oak **SM-VGW121T**



Neutral Brushed Oak **SM-VGW126T**



Golden Brushed Oak **SM-VGW122T**



Also available in rigid core



Registered emboss

Thickness: 3,0 mm	Box Quantity: 3,288 m ² / 26 planks	See page 18 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	



Golden Brushed Oak **VGW122T | SM-VGW122T**

1219mm x 178mm



Auckland Oak **VGW52T**



Country Oak **VGW81T**



Distressed Oak **VGW82T**



French Oak **VGW85T**



Classic Oak **VGW86T**



Natural Prime Oak **VGW115T**

1422mm x 228mm



Warm Brushed Oak **VGW121T**



Golden Brushed Oak **VGW122T**



Neutral Brushed Oak **VGW126T**



Baltic Washed Oak **VGW8101**



Warm Ash **VGW8103**



Texas White Ash **VGW8105**



Also available in rigid core



Registered emboss

Thickness: 3,0 mm	Box Quantity: 3,252 m ² / 15 planks	See page 18 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

Thickness: 3,0 mm	Box Quantity: 3,252m ² / 10 planks	See page 18 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

1422mm x 228mm



Smoked Butternut **VGW8107**



Baltic Limed Oak **VGW8111**



Canadian Urban Oak **VGW8116**



Canadian Nude Oak **VGW8117**



Croftmore Oak **VGW8240**



Also available in rigid core



Registered emboss

Thickness: 3,0 mm	Box Quantity: 3,252 m ² / 10 planks	See page 18 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	



Van Gogh STONE



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

	Standard	Result	
	Thickness	EN ISO 24346	3,0 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		Micro
	Mass per unit area	EN ISO 23997	5187 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685 / EN ISO 10874: Light industrial EN 685 / EN ISO 10874: Commercial EN 685 / EN ISO 10874: Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥7)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 4 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0118 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Scan the QR code to view the full specifications.

457mm x 610mm



Palazzo Marble **VGT2413**



Milanese Slate **VGT2420***



Roman Slate **VGT2422**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 12 tiles	See page 26 for full technical specification
Wear Layer: 0,55mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Domestic Guarantee: Lifetime	

457mm x 914mm



Grigio Breccia Marble **VGT3019**

Also available in rigid core

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 8 tiles	See page 26 for full technical specification
Wear Layer: 0,55mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	









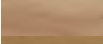

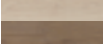

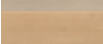



*Displayed with DS10 design strips.

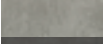
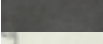
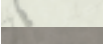
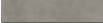


Milanese Slate **VGT2420** | **VGT2420-RKT**



A quick reference guide for each design in our Van Gogh wood and stone range.

GLUEDOWN				RIGID CORE	
Wood	Name	Plank	Herringbone	Plank	Herringbone
	Auckland Oak	VGW52T	-	-	-
	Baltic Limed Oak	VGW8111	-	RKP8111	-
	Baltic Washed Oak	VGW8101	-	RKP8101	-
	Canadian Nude Oak	VGW8117	-	RKP8117	-
	Canadian Urban Oak	VGW8116	-	RKP8116	-
	Classic Oak	VGW86T	-	-	-
	Country Oak	VGW81T	-	-	-
	Croftmore Oak	VGW8240	-	-	-
	Distressed Oak	VGW82T	-	-	-
	French Oak	VGW85T	-	-	-
	Golden Brushed Oak	VGW122T	SM-VGW122T	VGW122T-RKP	SM-VGW122T-RKP
	Natural Prime Oak	VGW115T	-	-	-
	Neutral Brushed Oak	VGW126T	SM-VGW126T	VGW126T-RKP	SM-VGW126T-RKP
	Smoked Butternut	VGW8107	-	RKP8107	-
	Texas White Ash	VGW8105	-	RKP8105	-
	Warm Ash	VGW8103	-	RKP8103	-
	Warm Brushed Oak	VGW121T	SM-VGW121T	VGW121T-RKP	SM-VGW121T-RKP

GLUEDOWN				RIGID CORE	
Stone	Name	Tile	Herringbone	Tile	Herringbone
	Grigio Breccia Marble	VG3019	-	VG3019-RKT	-
	Milanese Slate	VG2420	-	VG2420-RKT	-
	Palazzo Marble	VG2413	-	RKT2413	-
	Roman Slate	VG2422	-	VG2422-RKT	-



Grigio Breccia Marble VGT3019

Opus ABSTRACT



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

	Standard	Result	
	Thickness	EN ISO 24346	2,5 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		Micro
	Mass per unit area	EN ISO 23997	4398 g/m² Solid colours: 4335 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685 / EN ISO 10874- Light industrial EN 685 / EN ISO 10874- Commercial EN 685 / EN ISO 10874- Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥ 6)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0097 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the QR code to view the full specifications.

Montpellier

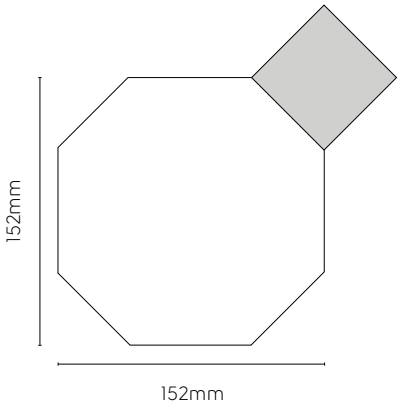


Montpellier **MONT-01**
Lace V20, Nero SP115*



Montpellier **MONT-02**
Nero SP115*, Lace V20

One shape repeat:



See page 38 for borders and corners

Thickness: 2,5 mm	Box Quantity: 1,161 m ² / 25 tiles & 25 key squares	Residential Guarantee: Lifetime
Wear Layer: 0,55mm		See page 32 for general technical specification
Bevel: Standard	Commercial Guarantee: 15 years	

Clifton

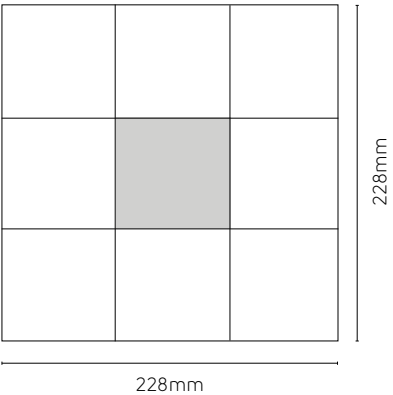
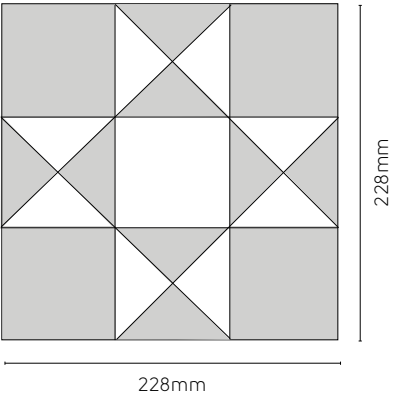


Clifton **CLIF-01**
Nero SP115*, Lace V20



Clifton **CLIF-04**
Azure V12, Dove Grey V19, Lace V20, Nero SP115*

One shape repeat:



See page 38 for borders and corners

Thickness: 2,5 mm	Box Quantity: 1,672 m ² / 32 pieces	Residential Guarantee: Lifetime
Wear Layer: 0,55mm	16 of each design	See page 32 for general technical specification
Bevel: Standard	Commercial Guarantee: 15 years	

Lansdown

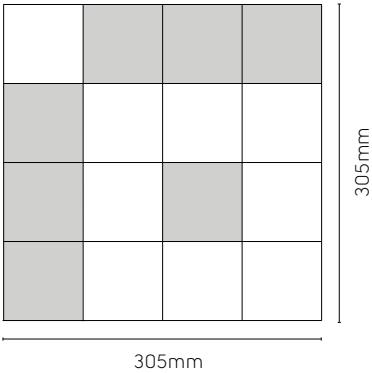


Lansdown **LANS-01**
Lace V20, Nero SP115*



Lansdown **LANS-03**
Lace V20, Nero SP115*, Azure V12

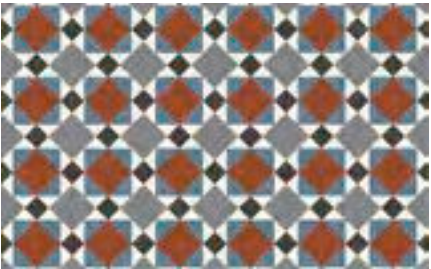
One shape repeat:



See page 38 for borders and corners

Thickness: 2,5 mm	Box Quantity: 1,486 m ² / 16 pieces	See page 32 for general technical specification
Wear Layer: 0,55mm	Commercial Guarantee: 15 years	
Bevel: Standard	Residential Guarantee: Lifetime	

Mayfair

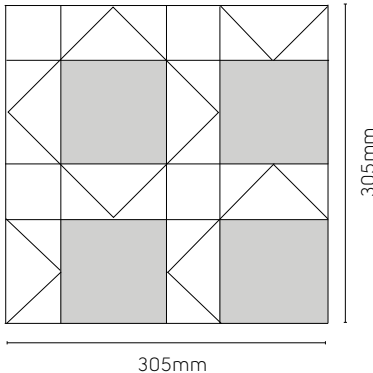


Mayfair **MAYF-01**
Terracotta V18, Azure V12, Dove Grey V19,
Lace V20, Nero SP115*



Mayfair **MAYF-02**
Gold V15, Crimson V16, Azure V12,
Lace V20, Nero SP115*

One shape repeat:



See page 38 for borders and corners

Thickness: 2,5 mm	Box Quantity: 1,486 m ² / 16 pieces	See page 32 for general technical specification
Wear Layer: 0,55mm	Commercial Guarantee: 15 years	
Bevel: Standard	Residential Guarantee: Lifetime	

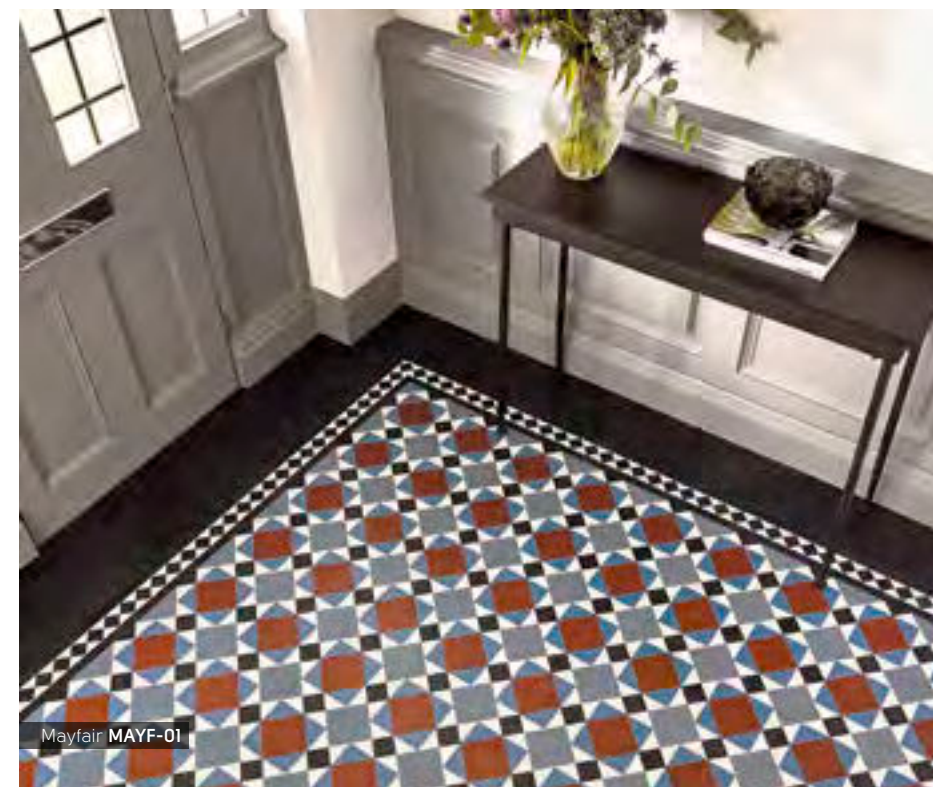
BORDERS AND CORNERS

Please refer to the compatibility table on page 39 for information regarding the design components and laying direction.

Item	Size	
Brick Border	36" x 3" (915mm x 76mm)	
Brick Corner	3" x 3" (76mm x 76mm)	
4" Diamond Border	36" x 4" (915mm x 102mm)	
4" Diamond Corner	4" L Shape (102mm)	
4,24" Diamond Border	33,94" x 4,24" (862mm x 107mm)	
4,24" Diamond Corner	4,24" L Shape (107mm)	
6" Infill	36" x 6" (915mm x 152mm)	
8,49" Infill	33,94" x 8,49" (862mm x 215mm)	
8" Infill Corner	8" Infill Square (203mm x 203mm)	
10,6" Infill Corner	10,6" Infill Square (269mm x 269mm)	

Compatibility

	Laying direction	Borders and corners			Infill	
		4" Diamond	4,24" Diamond	3" Brick	6"	8,49"
Montpellier	Straight	●		●	●	
Lansdown	Straight			●	●	
	45°			●	●	
Clifton	Straight			●	●	
	45°		●	●		●
Mayfair	45°		●	●		●



Mayfair MAYF-01

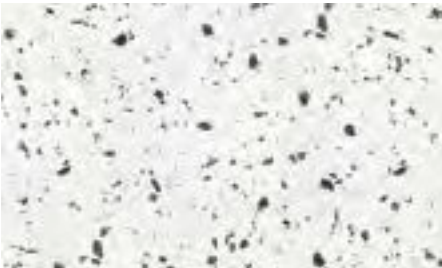
457mm x 457mm



Dolce **SP119**



Pleta **SP120**



Dalmata **SP121**



Salute Blanco **SP122**

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 16 tiles	See page 32 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

457mm x 610mm



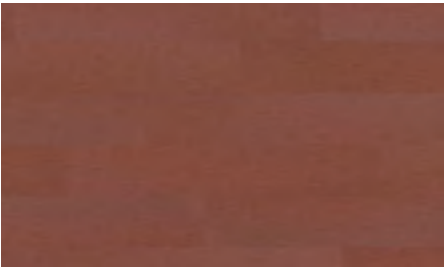
Casablanca **SP219**

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 12 tiles	See page 32 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

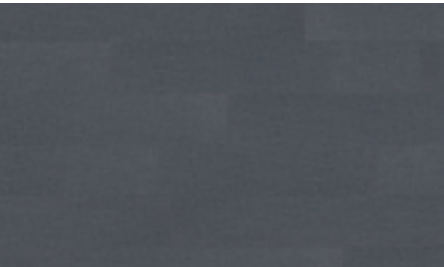


Dalmata **SP121** | Burnt Sienna **SP719** | Black Iron **SP727** | San Marco **SP729**

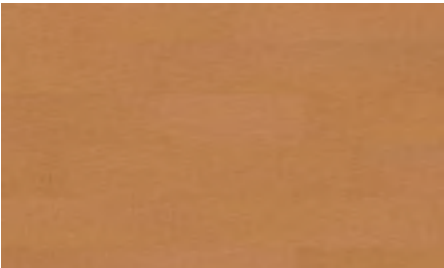
152mm x 915mm



Burnt Sienna **SP719**



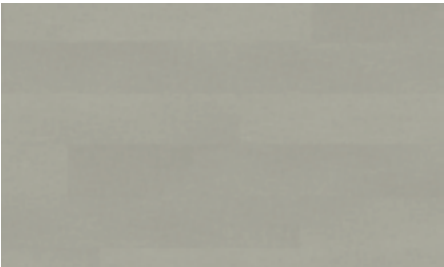
Indigo **SP720**



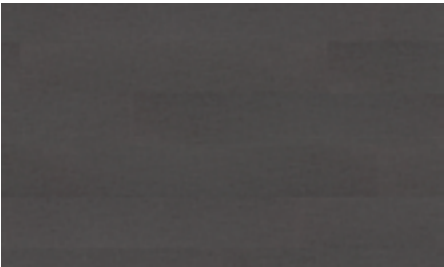
Amber **SP721**



Zinc **SP722**



Chalk Grey **SP724**



Black Iron **SP727**

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 24 planks	See page 32 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

457mm x 915mm



San Marco **SP729**



Leoncini **SP730**



Stratus **SP731**



Umbra **SP732**



Concreto **SP739**

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 8 tiles	See page 32 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

	Standard	Result	
	Thickness	EN ISO 24346	2,5 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		Micro
	Mass per unit area	EN ISO 23997	4398 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
  	Classification	EN 685 / EN ISO 10874- Light industrial EN 685 / EN ISO 10874- Commercial EN 685 / EN ISO 10874- Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥ 6)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0097 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS RI0
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the
QR code to
view the full
specifications.

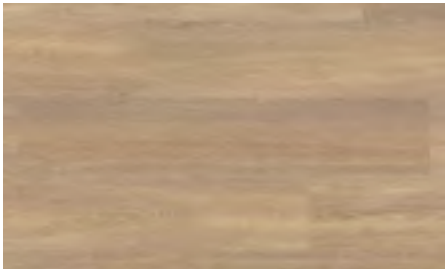
Opus WOOD



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

1219mm x 228mm



Niveus **WP411**



Argon **WP414**



Pallida **WP418**

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 12 planks	See page 44 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	



Niveus **WP411**

Opus STONE



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

	Standard	Result	
	Thickness	EN ISO 24346	2,5 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		Micro
	Mass per unit area	EN ISO 23997	4398 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685 / EN ISO 10874- Light industrial EN 685 / EN ISO 10874- Commercial EN 685 / EN ISO 10874- Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥ 6)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0097 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS RI0
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the QR code to view the full specifications.

457mm x 610mm



Urbus **SP213***

Thickness: 2,5 mm	Box Quantity: 3,345 m ² / 12 tiles	See page 48 for full technical specification.
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	

457mm x 915mm



Industria **SP738**

Thickness: 2,5 mm	Box Quantity: 3,345m ² / 8 tiles	See page 48 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

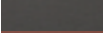









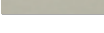
*Displayed with DS10 design strips.

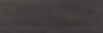






Urbus **SP213**

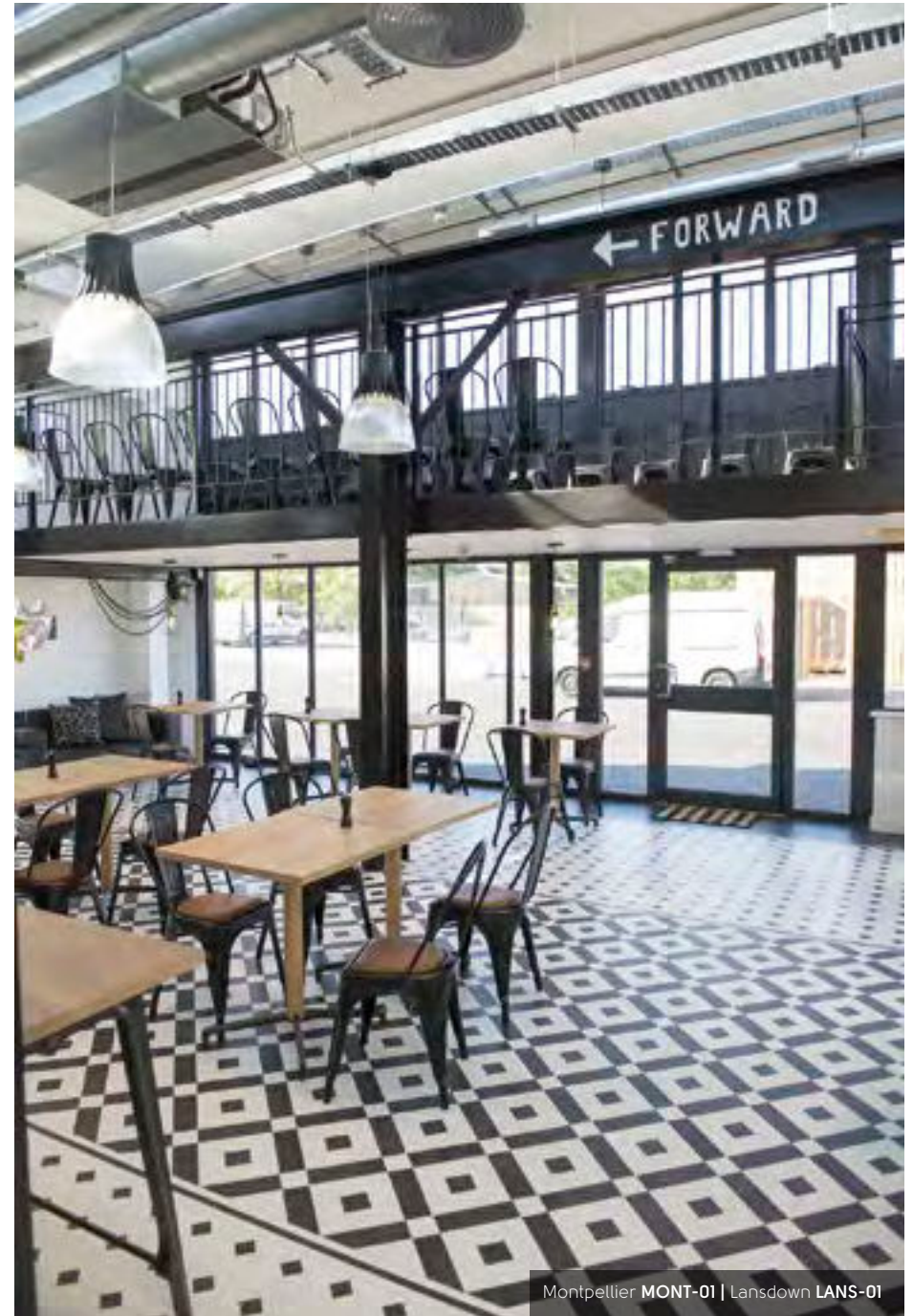


A quick reference guide for each design in our Opus abstract, wood and stone ranges.

GLUEDOWN		
Abstract	Name	Tile
	Amber	SP721
	Black Iron	SP727
	Burnt Sienna	SP719
	Casablanca	SP219
	Chalk Grey	SP724
	Clifton	CLIF-01
	Clifton	CLIF-04
	Concreto	SP739
	Dalmata	SP121
	Dolce	SP119
	Indigo	SP720
	Lansdown	LANS-01
	Lansdown	LANS-03
	Leoncini	SP730
	Mayfair	MAYF-01
	Mayfair	MAYF-02
	Montpellier	MONT-01
	Montpellier	MONT-02
	Pleta	SP120
	Salute Blanco	SP122
	San Marco	SP729
	Stratus	SP731
	Umbra	SP732
	Zinc	SP722

GLUEDOWN		
Wood	Name	Plank
	Argen	WP414
	Niveus	WP411
	Pallida	WP418

GLUEDOWN		
Stone	Name	Tile
	Urbus	SP213
	Industria	SP738



Montpellier MONT-01 | Lansdown LANS-01

Rubens WOOD



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.



Scan the QR code to view the full specifications.

	Standard	Result
	Thickness	EN ISO 24346
	Wear layer	EN ISO 24340
	Surface treatment	K-Guard+® PU coating
	Guarantee*	Commercial Residential
	Bevelled edge	No
	Mass per unit area	EN ISO 23997
	Standards	EN 649 / EN ISO 10582
	Classification	EN 685 / EN ISO 10874- Commercial EN 685 / EN ISO 10874- Domestic
	Reaction to fire	EN 13501-1
	Staining resistance	EN ISO 26987 / EN 423
	Light fastness	EN ISO 105-B02
	Abrasion resistance	EN 660-2 EN ISO 10582
	Flexibility	EN ISO 24344
	Dimensional stability	EN 434 / EN ISO 23999
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8
	Electrical behaviour body voltage	EN 1815
	Indentation – residual	EN 433 / EN ISO 24343-1
	Castor chair continuous use	EN 425 / ISO 4918
	Thermal resistance	ISO 8302
	Slip resistance**	EN 13893 DIN 51130
	Adhesive	Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort
		Floorscore SCS-EC10,3-2014 v4,0
		DIBt/AgBB
		ISO 14001 / ISO 9001
	Recycling	Suitable
	Phthalate free	Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.

1219mm x 178mm



Pale Limed Oak **KP94-7**



Rose Washed Oak **KP95-7**



Classic Limed Oak **KP97-7**



Aged Oak **KP98-7**



Lime Washed Oak **KP99-7**



Grey Limed Oak **KP138-7**



Also available in rigid core

Thickness: 2,0 mm	Box Quantity: 4,335 m ² / 20 planks	See page 54 for full technical specification
Wear Layer: 0,3 mm	Commercial Guarantee: 10 years	
Bevelled edge: None	Residential Guarantee: Lifetime	

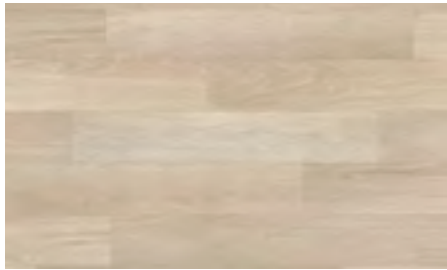
1219mm x 178mm



Washed Character Oak **KP144-7**



Traditional Character Oak **KP146-7**



Dutch Limed Oak **KP154-7**



Honey Limed Oak **KP155-7**

Thickness: 2,0 mm	Box Quantity: 4,335 m ² / 20 planks	See page 54 for full technical specification
Wear Layer: 0,3 mm	Commercial Guarantee: 10 years	
Bevelled edge: None	Residential Guarantee: Lifetime	



A quick reference guide for each design in our Rubens wood and stone range.

		GLUEDOWN	RIGID CORE
Wood	Name	Plank	Plank
	Aged Oak	KP98-7	-
	Classic Limed Oak	KP97-7	SCB-KP97
	Dutch Limed Oak	KPI54-7	-
	Grey Limed Oak	KPI38-7	SCB-KPI38
	Honey Limed Oak	KPI55-7	-
	Lime Washed Oak	KP99-7	SCB-KP99
	Mid Limed Oak	-	SCB-KP96
	Pale Limed Oak	KP94-7	SCB-KP94
	Rose Washed Oak	KP95-7	SCB-KP95
	Traditional Character Oak	KPI46-7	-
	Washed Character Oak	KPI44-7	-
	Washed Scandi Pine	-	SCB-KPI32
	White Painted Oak	-	SCB-KPI05



Washed Character Oak KPI44-7

PALIO

by Designflooring



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.



Budelli PVP146 | PVP5146

	Standard	Palio Gluedown Result	Palio Gluedown Plus Result
Surface treatment		PU coating	
Guarantee*	Light Industrial	-	15 years
	Commercial	10 years	15 years
	Residential	20 years	20 years
Bevelled edge		No	
Mass per unit area	EN ISO 23997	3360 g/m ²	4120 g/m ²
Standards	EN 649 / EN ISO 10582	Heterogeneous PVC	
Classification	EN 685/EN ISO 10874 - Light industrial	-	42: Light industrial general
	EN 685/EN ISO 10874 - Commercial	31: Commercial moderate	33: Commercial heavy
	EN 685/EN ISO 10874- Domestic	23: Domestic heavy	23: Domestic heavy
Reaction to fire	EN 13501-1	Bfl-s1	
Staining resistance	EN ISO 26987 / EN 423	Excellent	
Light fastness	EN ISO 105-B02	Pass (≥7)	
Abrasion resistance	EN 660-2	Group T	
	EN ISO 10582	Type 1	
Flexibility	EN ISO 24344	Pass	
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)	
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 1 dB	ΔL _w = 2 dB
Electrical behaviour body voltage	EN 1815	Pass	
Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)	
Castor chair continuous use	EN 425 / ISO 4918	Pass	
Thermal resistance	EN 12664	0,0107 m ² K/W	0,0126 m ² K/W
		Suitable for underfloor heating. Max 27°C	Suitable for underfloor heating. Max 27°C
Slip resistance**	EN 13893 DIN 51130	DS R10	
Adhesive		Please refer to our recommended adhesive list	
Environmental	French VOC regulation (ISO 16000)	A+	
	Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions.	
	Floorscore SCS-EC10,3-2014 v4,0	Indoor air quality certified; Compliant low emitting VOC emissions.	
	DIBt/AgBB	Pass	
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards	
Recycling		Suitable	
Phthalate free		Yes	

* Subject to terms see website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Scan the QR code to view the full specifications.

1219mm x 178mm



Tavolara **PVP144** | **PVP5144**



Torcello **PVP145** | **PVP5145**



Budelli **PVP146** | **PVP5146**



Lampione **PVP147** | **PVP5147**



Also available in loose lay

Palio Gluedown

Thickness: 2,0 mm Wear Layer: 0,3 mm Bevelled edge: None	Box Quantity: 4,769 m ² / 22 planks Commercial Guarantee: 10 years Residential Guarantee: 20 years	See page 60 for full technical specification
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Palio Gluedown Plus

Thickness: 2,5 mm Wear Layer: 0,55 mm Bevelled edge: None	Box Quantity: 3,902 m ² / 18 planks Commercial Guarantee: 15 years Residential Guarantee: 20 years	See page 60 for full technical specification
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1219mm x 178mm



Linosa **PVP148** | **PVP5148**



Brockton **PVP153** | **PVP5153**



Hamden **PVP156** | **PVP5156**



Bridgeport **PVP157** | **PVP5157**

Palio Gluedown


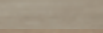

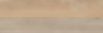

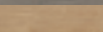
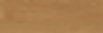

Thickness: 2,0 mm Wear Layer: 0,3 mm Bevelled edge: None	Box Quantity: 4,769 m ² / 22 planks Commercial Guarantee: 10 years Residential Guarantee: 20 years	See page 60 for full technical specification
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Palio Gluedown Plus

Thickness: 2,5 mm Wear Layer: 0,55 mm Bevelled edge: None	Box Quantity: 3,902 m ² / 18 planks Commercial Guarantee: 15 years Residential Guarantee: 20 years	See page 60 for full technical specification
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A quick reference guide for each design in our Palio Gluedown and Palio Gluedown Plus ranges.

GLUEDOWN			
Wood	Name	Palio Gluedown	Palio Gluedown Plus
	Bridgeport	PVP157	PVP5157
	Brockton	PVP153	PVP5153
	Budelli	PVP146	PVP5146
	Hamden	PVP156	PVP5156
	Lampione	PVP147	PVP5147
	Linosa	PVP148	PVP5148
	Tavolara	PVP144	PVP5144
	Torcello	PVP145	PVP5145



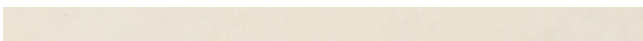





Bridgeport PVP157 | PVP5157

DESIGN COMPONENTS

Design strips

Add detail to your floor with our design strips. Use them between planks or tiles to create a natural grouting effect or to make your floor design stand out. They come in many colours and textures and work with all our gluedown floors.

Russet DS05	
Chocolate DS06	
Chalk DS10	
Concrete DS12	
Feather DS24	
Shadow DS26	

Length: 915 mm	Thickness: 3 mm, 5 mm	Pack size: 25 strips
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Classic Oak **VGW86T** | DS05 3mm | DS05 5mm

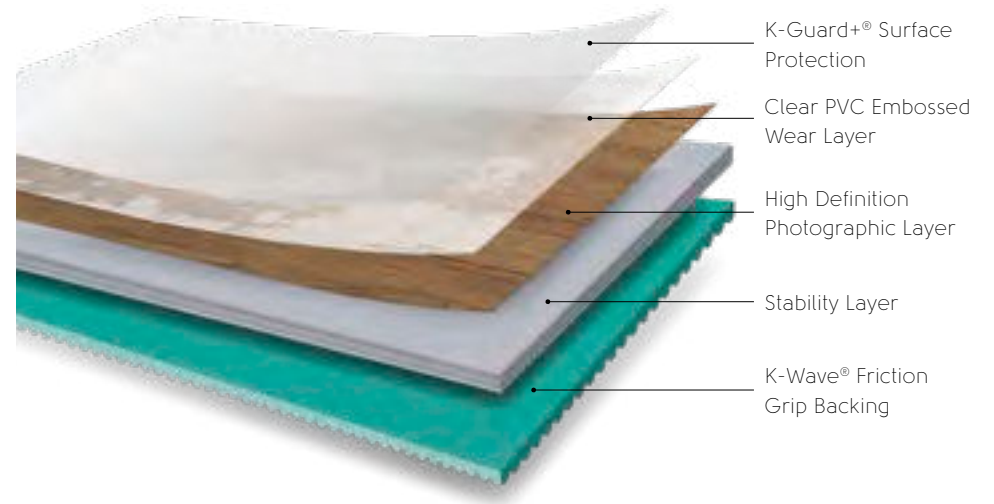
The background features a series of overlapping, angular shapes in dark gray and black. These shapes are oriented diagonally, creating a sense of movement and depth. The largest shape is a dark gray parallelogram that spans most of the frame. Overlapping it are several black shapes, including a large triangle on the left and several smaller rectangles and polygons on the right and bottom. The overall effect is a modern, minimalist geometric composition.

LOOSE LAY



WHY LOOSE LAY?

Our loose lay flooring is perfect for easy installation, temporary or permanent use, and reducing noise. The special K-Wave® backing grips the floor with weight and friction, keeping it in place without adhesive. Great for spaces where you need access to the subfloor.



Loose lay benefits



Quick and cost-effective to install



Acoustic qualities (13dB)



No expansion gap required



Easy access to underfloor panels



Install over a damp subfloor



Reduce disruption- installs over most existing hard floors

Designflooring LooseLay WOOD



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

Scan the QR
code to view the
full specifications.



	Standard	Result	
	Thickness	EN ISO 24346	4,5 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		No
	Mass per unit area	EN ISO 23997	7470 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685/EN ISO 10874 - Light industrial EN 685/EN ISO 10874 - Commercial EN 685/EN ISO 10874 - Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥7)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,10%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 13 dB
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0245 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas.
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	ISO 14001 / ISO 9001	External third-party verified Type III EPD Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.

1500mm x 250mm



Pearl Oak **LLP306**



French Grey Oak **LLP308**



Champagne Oak **LLP310**



Lemon Spotted Gum **LLP317**



Alpine Oak **LLP352**



Cashmere Oak **LLP353**

Thickness: 4,5 mm	Box Quantity: 3,000 m ² / 8 planks	See page 74 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: None	Residential Guarantee: Lifetime	



Cashmere Oak **LLP353**

1500mm x 250mm



Sterling Oak **LLP354**



Wheat Oak **LLP355**



Field Oak **LLP356**



Pure Danish Oak **LLP357**

Thickness: 4,5 mm	Box Quantity: 3,000 m ² / 8 planks	See page 74 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: None	Residential Guarantee: Lifetime	



Sterling Oak **LLP354**

1050mm x 250mm



Country Oak **LLP92**



Providence **LLP108**



Cambridge **LLP113**



Ashland **LLP95**



Stamford **LLP109**



Sicilia **LLP142**

1050mm x 250mm



Tavolara **LLP144**



Budelli **LLP146**



Linosa **LLP148**



Torcello **LLP145**



Lampione **LLP147**



Palmaria **LLP149**



Also available in gluedown

Thickness: 4,5 mm	Box Quantity: 3,150 m ² / 12 planks	See page 74 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: None	Residential Guarantee: Lifetime	

Thickness: 4,5 mm	Box Quantity: 3,150 m ² / 12 planks	See page 74 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: None	Residential Guarantee: Lifetime	

	Standard	Result	
	Thickness	EN ISO 24346	4,5 mm
	Wear layer	EN ISO 24340	0,55 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	15 years 15 years Lifetime guarantee
	Bevelled edge		No
	Mass per unit area	EN ISO 23997	7470 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685/EN ISO 10874 - Light industrial EN 685/EN ISO 10874 - Commercial EN 685/EN ISO 10874 - Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥7)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,10%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 13 dB
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0245 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Most applications will not require the use of adhesives. However, we recommend the use of a tackifier for heavy traffic areas.
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration ISO 14001 / ISO 9001	External third-party verified Type III EPD Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Scan the QR code to view the full specifications.

Designflooring

LooseLay

STONE



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

500mm x 610mm



Colorado LLT201



Madison LLT203



Capri LLT209



Nisida LLT210



Quebec LLT219























Thickness: 4,5 mm	Box Quantity: 3,050 m ² / 10 tiles	See page 82 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: None	Residential Guarantee: Lifetime	








Nisida LLT210



A quick reference guide for each design in our Designflooding LooseLay wood and stone range.

LOOSE LAY		
Wood	Name	Plank
	Alpine Oak	LLP352
	Ashland	LLP95
	Budelli	LLP146
	Cambridge	LLP113
	Cashmere Oak	LLP353
	Champagne Oak	LLP310
	Country Oak	LLP92
	Field Oak	LLP356
	French Grey Oak	LLP308
	Lampione	LLP147
	Lemon Spotted Gum	LLP317
	Linosa	LLP148
	Palmaria	LLP149
	Pearl Oak	LLP306
	Providence	LLP108
	Pure Danish Oak	LLP357
	Sicilia	LLP142
	Stamford	LLP109
	Sterling Oak	LLP354
	Tavolara	LLP144
	Torcello	LLP145
	Wheat Oak	LLP355

LOOSE LAY		
Stone	Name	Tile
	Capri	LLT209
	Colorado	LLT201
	Madison	LLT203
	Nisida	LLT210
	Quebec	LLT219



Madison LLT203

The background is a dark gray to black gradient, overlaid with several large, dark gray geometric shapes. These shapes include a large triangle on the left, a large parallelogram on the right, and several smaller rectangles and trapezoids scattered throughout. The shapes are oriented at various angles, creating a complex, layered effect.

RIGID CORE

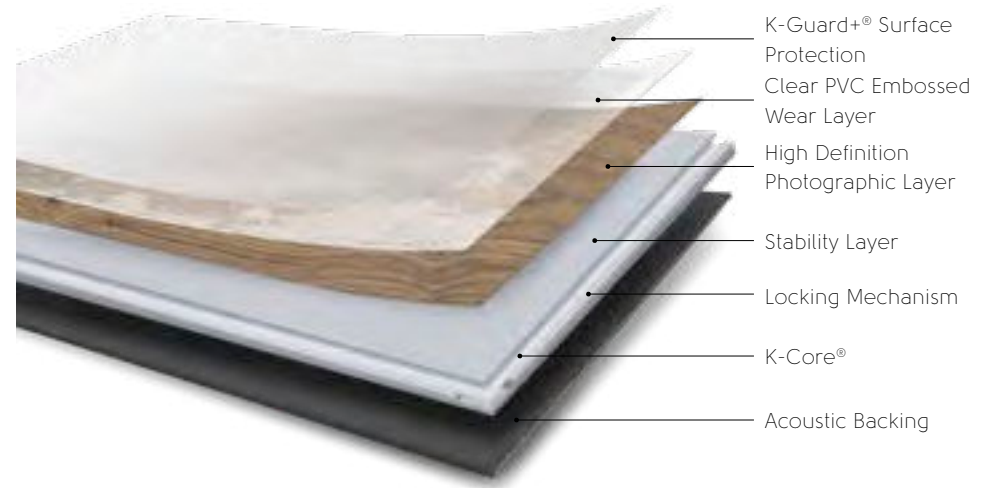


Pale Limed Oak SCB-KP97



WHY RIGID CORE?

Our rigid core flooring is perfect for places with noise concerns, uneven floors, or existing hard floors that need protection. The click-lock system makes installation fast, and the built-in backing means no extra underlayment is needed.



Rigid core benefits



Quick to install



Hides subfloor imperfections



Install over a damp subfloor



Acoustic qualities (21dB)



Adhesive free



No underlay required

Van Gogh WOOD



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

	Standard	Result
 Thickness	EN ISO 24346	6,5 mm
 Wear layer	EN ISO 24340	0,55 mm
Locking mechanism*		5G® fold down installation system**
Surface treatment		K Guard+® PU coating
Guarantee***	Commercial Residential	15 years Lifetime guarantee
 Bevelled edge		Micro
 Mass per unit area	EN ISO 23997	7480 g/m ²
Standards	EN 16511	Pass: Multilayer modular floorcovering panels
Classification	ISO 10874: Commercial ISO 10874: Domestic	33: Commercial heavy 23: Domestic heavy
 Reaction to fire	EN 13501-1	B _{f1} -sl
 Staining resistance	EN 438-2	Pass (grade 5)
 Light fastness	EN ISO 105-B02	Pass (≥6)
 Abrasion resistance	EN13329 Annex E	Pass (>4000 cycles)
 Furniture chair leg	EN 424	Pass (no visible damage)
 Dimensional stability	BS EN ISO 23999	Pass (<0,25%)
 Swelling	ISO 24336	Pass (0,2%)
Acoustic impact noise reduction	EN ISO 10140-1:2016 and EN ISO 10140-3:2010+A1:2015	ΔL _W = 21 dB ΔL _W = 11 dB
 Indentation – residual	EN 433/EN ISO 24343-1	Pass (≤0,1 mm)
 Impact resistance	EN 13329 Annex F	Pass (>1800 mm)
 Castor chair continuous use	EN 425 / ISO 4918	Pass (25000 cycles)
 Thermal resistance	ISO 8302	0,0515 m ² K/W Suitable for underfloor heating. Max 27°C
 Slip resistance****	EN 13893 DIN 51130	DS R10
 Adhesive	None required; please install according to our installation instructions.	
 Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
 Recycling		Suitable
 Phthalate free		Yes

* 5G® and 2G™ are patented technologies invented by Välinge Innovation AB. The 5G® and 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

** 5G® short edge; 2G™ long edge except SM-VGW12IT-RKP, SM-VGW122T-RKP, SM-VGW126T-RKP which are modified 2G™ on short edge and standard 2G™ on long edge.

*** Subject to terms. Please see our website.

**** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the QR code to view the full specifications.

708mm x 177mm



Warm Brushed Oak **SM-VGW121T-RKP**



Golden Brushed Oak **SM-VGW122T-RKP**



Neutral Brushed Oak **SM-VGW126T-RKP**



Also available in gluedown



Registered emboss

Thickness: 6,5 mm	Box Quantity: 3,008 m ² / 24 planks	See page 92 for full technical specification
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	
Bevelled edge: Micro	Residential Guarantee: Lifetime	



Neutral Brushed Oak **SM-VGW126T-RKP**

1420mm x 225mm



Baltic Washed Oak **RKP8101**



Warm Ash **RKP8103**



Texas White Ash **RKP8105**



Smoked Butternut **RKP8107**



Baltic Limed Oak **RKP8111**



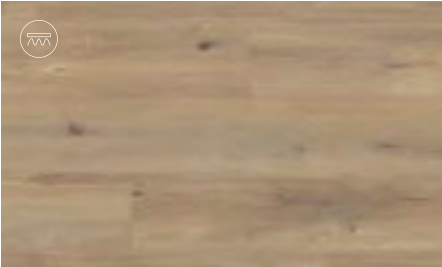
Also available in gluedown



Registered emboss

Thickness: 6,5 mm	Box Quantity: 3,195 m ² / 10 planks	See page 92 for full
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	technical specification
Bevelled edge: Micro	Residential Guarantee: Lifetime	

1420mm x 225mm



Canadian Urban Oak **RKP8116**



Canadian Nude Oak **RKP8117**



Warm Brushed Oak **VGW121T-RKP**



Golden Brushed Oak **VGW122T-RKP**



Neutral Brushed Oak **VGW126T-RKP**



Thickness: 6,5 mm	Box Quantity: 3,195 m ² / 10 planks	See page 92 for full
Wear Layer: 0,55 mm	Commercial Guarantee: 15 years	technical specification
Bevelled edge: Micro	Residential Guarantee: Lifetime	

Van Gogh STONE



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

	Standard	Result
 Thickness	EN ISO 24346	6,5 mm
 Wear layer	EN ISO 24340	0,55 mm
Locking mechanism*		5G® fold down installation system**
Surface treatment		K Guard+® PU coating
Guarantee***	Commercial Residential	15 years Lifetime guarantee
 Bevelled edge		Micro
 Mass per unit area	EN ISO 23997	7480 g/m ²
 Standards	EN 16511	Pass: Multilayer modular floorcovering panels
 Classification	ISO 10874: Commercial ISO 10874: Domestic	33: Commercial heavy 23: Domestic heavy
 Reaction to fire	EN 13501-1	B _{f1} -sl
 Staining resistance	EN 438-2	Pass (grade 5)
 Light fastness	EN ISO 105-B02	Pass (≥6)
 Abrasion resistance	EN13329 Annex E	Pass (>4000 cycles)
 Furniture chair leg	EN 424	Pass (no visible damage)
 Dimensional stability	BS EN ISO 23999	Pass (<0,25%)
 Swelling	ISO 24336	Pass (0,2%)
 Acoustic impact noise reduction	EN ISO 10140-1:2016 and EN ISO 10140-3:2010+A1:2015	ΔL _W = 21 dB ΔL _W = 11 dB
 Indentation – residual	EN 433/EN ISO 24343-1	Pass (≤0,1 mm)
 Impact resistance	EN 13329 Annex F	Pass (>1800 mm)
 Castor chair continuous use	EN 425 / ISO 4918	Pass (25000 cycles)
 Thermal resistance	ISO 8302	0,0515 m ² K/W Suitable for underfloor heating. Max 27°C
 Slip resistance****	EN 13893 DIN 51130	DS R10
 Adhesive	None required; please install according to our installation instructions.	
 Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
 Recycling		Suitable
 Phthalate free		Yes

* 5G® and 2G™ are patented technologies invented by Välinge Innovation AB. The 5G® and 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

** 5G® short edge; 2G™ long edge except SM-VGW12IT-RKP, SM-VGW122T-RKP, SM-VGW126T-RKP which are modified 2G™ on short edge and standard 2G™ on long edge.

*** Subject to terms. Please see our website.

**** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the QR code to view the full specifications.

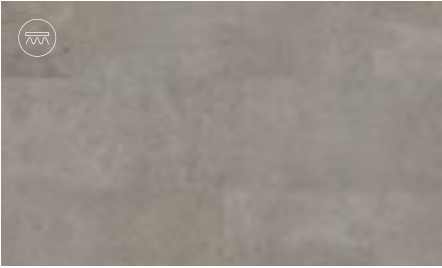
457mm x 600mm



Palazzo Marble **RKT2413**



Milanese Slate **VGT2420-RKT**



Roman Slate **VGT2422-RKT**

Thickness: 6,5mm Wear Layer: 0,55mm Bevelled edge: Micro	Box Quantity: 2,742 m ² / 10 tiles Commercial Guarantee: 15 years Residential Guarantee: Lifetime	See page 98 for full technical specification
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457mm x 935mm



Grigio Breccia Marble **VGT3019-RKT**



Also available in gluedown

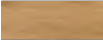



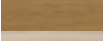
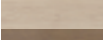

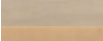
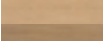

Thickness: 6,5mm Wear Layer: 0,55mm Bevelled edge: Micro	Box Quantity: 2,564 m ² / 6 tiles Commercial Guarantee: 15 years Residential Guarantee: Lifetime	See page 98 for full technical specification
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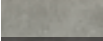
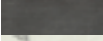
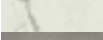



Palazzo Marble **RKT2413**



A quick reference guide for each design in our Van Gogh rigid core wood and stone range.

RIGID CORE				GLUEDOWN	
Wood	Name	Plank	Herringbone	Plank	Herringbone
	Baltic Limed Oak	RKP8111	-	VGW8111	-
	Baltic Washed Oak	RKP8101	-	VGW8101	-
	Canadian Nude Oak	RKP8117	-	VGW8117	-
	Canadian Urban Oak	RKP8116	-	VGW8116	-
	Golden Brushed Oak	VGW122T-RKP	SM-VGW122T-RKP	VGW122T	SM-VGW122T
	Neutral Brushed Oak	VGW126T-RKP	SM-VGW126T-RKP	VGW126T	SM-VGW126T
	Smoked Butternut	RKP8107	-	VGW8107	-
	Texas White Ash	RKP8105	-	VGW8105	-
	Warm Ash	RKP8103	-	VGW8103	-
	Warm Brushed Oak	VGW121T-RKP	SM-VGW121T-RKP	VGW121T	SM-VGW121T

RIGID CORE				GLUEDOWN	
Stone	Name	Tile	Herringbone	Tile	Herringbone
	Grigio Breccia Marble	VG T3019-RKT	-	VG T3019	-
	Milanese Slate	VG T2420-RKT	-	VG T2420	-
	Palazzo Marble	RKT2413	-	VG T2413	-
	Roman Slate	VG T2422-RKT	-	VG T2422	-



Roman Slate VGT2422-RKT

	Standard	Result	
	Thickness	EN ISO 24346	4,5 mm
	Wear layer	EN ISO 24340	0,3 mm
	Locking mechanism*	2G™ angling installation system	
	Surface treatment	K-Guard+® PU coating	
	Guarantee**	Commercial Residential	10 years Lifetime guarantee
	Bevelled edge	No	
	Mass per unit area	EN ISO 23997	7784 g/m²
	Standards	EN 16511	Pass: Multilayer modular floorcovering panels
	Classification	EN ISO 10874: Commercial EN ISO 10874: Domestic	31: Commercial moderate 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN 438-2	Pass (grade 5)
	Light fastness	EN ISO 105-B02	Pass (≥6)
	Abrasion resistance	EN13329 Annex E	Pass (>1200 cycles)
	Furniture chair leg	EN 424	Pass (no visible damage)
	Dimensional stability	EN 434/EN ISO 23999	Pass (<0,25%)
	Acoustic impact noise reduction	EN ISO 10140-1:2016	ΔL _w = 19 dB
	Indentation – residual	ISO 24343-1	Pass (≤0,1 mm)
	Impact resistance	EN 13329 Annex F	Pass (>1800 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass (10000 cycles)
	Thermal resistance	ISO 8302	0,0184 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance***	EN 13893 DIN 51130	DS R10
	Adhesive	None required; please install according to our installation instructions.	
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling	Suitable	
	Phthalate free	Yes	

* 2G™ is a patented technology invented by Välinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Välinge Innovation AB and any use of such marks is under license.

** Subject to terms. Please see our website.

*** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.



Scan the QR code to view the full specifications.

Rubens WOOD



Within 1 week lead time

We stock our most popular designs in our European warehouse for fast delivery.

1220mm x 180mm



Pale Limed Oak **SCB-KP94**



Rose Washed Oak **SCB-KP95**



Mid Limed Oak **SCB-KP96**



Classic Limed Oak **SCB-KP97**



Also available in gluedown

Thickness: 4,5 mm	Box Quantity: 3,074 m ² / 14 planks	See page 104 for full technical specification
Wear Layer: 0,3 mm	Commercial Guarantee: 10 years	
Bevelled edge: None	Residential Guarantee: Lifetime	

1220mm x 180mm



Lime Washed Oak **SCB-KP99**



White Painted Oak **SCB-KP105**



Washed Scandi Pine **SCB-KP132**

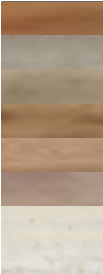


Grey Limed Oak **SCB-KP138**

Thickness: 4,5 mm	Box Quantity: 3,074 m ² / 14 planks	See page 104 for full technical specification
Wear Layer: 0,3 mm	Commercial Guarantee: 10 years	
Bevelled edge: None	Residential Guarantee: Lifetime	



A quick reference guide for each design in our Rubens rigid core wood and stone range.

		RIGID CORE	GLUEDOWN
Wood	Name	Plank	Plank
	Classic Limed Oak	SCB-KP97	KP97-7
	Grey Limed Oak	SCB-KP138	KP138-7
	Lime Washed Oak	SCB-KP99	KP99-7
	Mid Limed Oak	SCB-KP96	-
	Pale Limed Oak	SCB-KP94	KP94-7
	Rose Washed Oak	SCB-KP95	KP95-7
	Washed Scandi Pine	SCB-KP132	-
	White Painted Oak	SCB-KP105	-



Rose Washed Oak SCB-KP95

EXTENDED RANGE



4-6 week lead time

Art Select WOOD



4-6 week lead time

We offer an extended range of stunning designs shipped from our overseas warehouse. Please expect a 4-6 week lead time on these designs.



Shipping cost

Additional shipping costs may apply. Please contact your sales representative for pricing and samples.

	Standard	Result	
	Thickness	EN ISO 24346	3,0 mm
	Wear layer	EN ISO 24340	0,7 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	20 years 20 years Lifetime guarantee
	Bevelled edge		Standard
	Mass per unit area	EN ISO 23997	5015 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685 / EN ISO 10874: Light industrial EN 685 / EN ISO 10874: Commercial EN 685 / EN ISO 10874: Domestic	43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥6)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type 1
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0147 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Scan the QR code to view the full specifications.

114mm x 114mm / 76mm x 305mm



Spring Oak **SBW-RL01**

Thickness: 3,0 mm	Box Quantity: 3,484 m ² / 192 pieces (96 squares, 96 parquet)	Domestic Guarantee: Lifetime See page 112 for full technical specification
Wear Layer: 0,7 mm		
Bevelled edge: Standard	Commercial Guarantee: 20 years	

4-6 week lead time, please see page 113 for more information.



Spring Oak **SBW-RL01**

228mm x 76mm



Spring Oak **AP01**



Dawn Oak **AP02**



Midnight Oak **AP03**



Spanish Cherry **AP05**



Salon Oak **AP08**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 192 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

457mm x 76mm



Golden Artisan Oak **SM-RL31**



Prairie Oak **SM-RL20**



Mountain Oak **SM-RL22**



Savannah Oak **SM-RL23**



Dune Oak **SM-RL24**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 96 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

4-6 week lead time, please see page 113 for more information.

711mm x 114mm



Basque Oak **SM-RL26**



Bellota Oak **SM-RL27**



Serrano Oak **SM-RL28**

Thickness: 3,0 mm	Box Quantity: 3,252 m² / 40 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

915mm x 152mm



Hickory Nutmeg **EW03**

Thickness: 3,0 mm	Box Quantity: 3,345 m² / 24 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

4-6 week lead time, please see page 113 for more information.



Serrano Oak **SM-RL28**

1219mm x 178mm



Spring Oak **RL01**



Salon Oak **RL13**

Thickness: 3,0 mm	Box Quantity: 3,252 m ² / 15 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

1219mm x 114mm



Canyon Oak **RL25**



Natural Oak **RL48**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 24 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

4-6 week lead time, please see page 113 for more information.

1422mm x 228mm



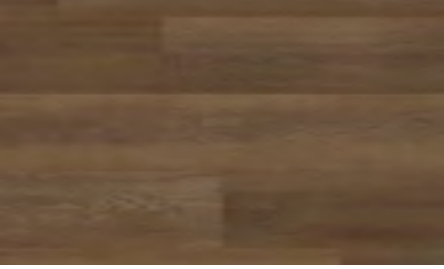
Dune Oak **RL24**



Basque Oak **RL26**



Bellota Oak **RL27**



Serrano Oak **RL28**



Golden Artisan Oak **RL31**



Pale Artisan Oak **RL32**

Thickness: 3,0 mm	Box Quantity: 3,252 m ² / 10 planks	See page 112 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

Art Select STONE



4-6 week lead time

We offer an extended range of stunning designs shipped from our overseas warehouse. Please expect a 4-6 week lead time on these designs.



Shipping cost

Additional shipping costs may apply. Please contact your sales representative for pricing and samples.

	Standard	Result	
	Thickness	EN ISO 24346	3,0 mm
	Wear layer	EN ISO 24340	0,7 mm
	Surface treatment		K-Guard+® PU coating
	Guarantee*	Light Industrial Commercial Residential	20 years 20 years Lifetime guarantee
	Bevelled edge		Standard
	Mass per unit area	EN ISO 23997	5015 g/m²
	Standards	EN 649 / EN ISO 10582	Heterogeneous PVC
	Classification	EN 685 / EN ISO 10874: Light industrial EN 685 / EN ISO 10874: Commercial EN 685 / EN ISO 10874: Domestic	43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy
	Reaction to fire	EN 13501-1	Bfl-s1
	Staining resistance	EN ISO 26987 / EN 423	Excellent
	Light fastness	EN ISO 105-B02	Pass (≥6)
	Abrasion resistance	EN 660-2 EN ISO 10582	Group T Type I
	Flexibility	EN ISO 24344	Pass
	Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0,25%)
	Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL _w = 2 dB
	Electrical behaviour body voltage	EN 1815	Pass
	Indentation – residual	EN 433 / EN ISO 24343-1	Pass (≤0,1 mm)
	Castor chair continuous use	EN 425 / ISO 4918	Pass
	Thermal resistance	ISO 8302	0,0147 m²K/W Suitable for underfloor heating. Max 27°C
	Slip resistance**	EN 13893 DIN 51130	DS R10
	Adhesive		Please refer to our recommended adhesive list
	Environmental	French VOC regulation (ISO 16000) Indoor Air Comfort	A+ Gold certification; Compliant low emitting VOC emissions.
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Environmental Product Declaration DIBt/AgBB	External third-party verified Type III EPD Pass
		ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standards
	Recycling		Suitable
	Phthalate free		Yes

* Subject to terms. Please see our website.

** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Scan the QR code to view the full specifications.

457mm x 457mm



Corinthian Marble **LM31**



Doric Marble **LM32**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 16 tiles	See page 122 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

4-6 week lead time, please see page 113 for more information.

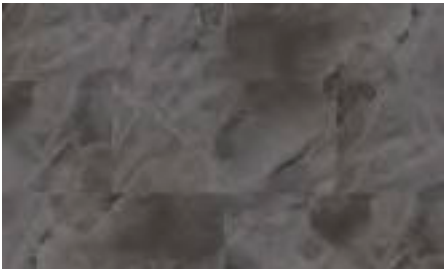


Rose Onyx **LM36**

457mm x 915mm



Calacatta d'Oro **LM33**



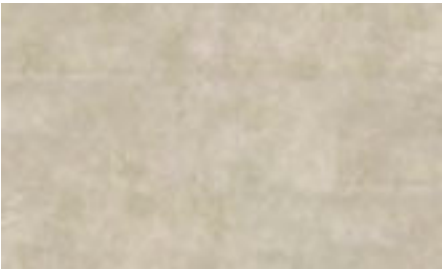
Black Onyx **LM34**



Pearl Onyx **LM35**



Rose Onyx **LM36**



Pavimento Crema **LM40**



Pavimento Grigio **LM41***

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 8 tiles	See page 122 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	

*Displayed with design strips.

4-6 week lead time, please see page 113 for more information.

457mm x 915mm



Pavimento Bianco **LM42**



Brezza Ceppo **LM43**



Sabbia Ceppo **LM44**

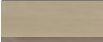
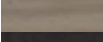
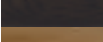


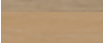

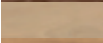
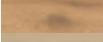



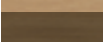

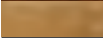





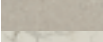
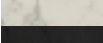
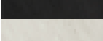

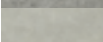

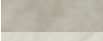


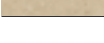

Naturale Ceppo **LM45**

Thickness: 3,0 mm	Box Quantity: 3,345 m ² / 8 tiles	See page 122 for full technical specification
Wear Layer: 0,7 mm	Commercial Guarantee: 20 years	
Bevelled edge: Standard	Domestic Guarantee: Lifetime	



A quick reference guide for each design in our Art Select wood and stone range.

GLUEDOWN					
Wood	Name	Plank	Small plank	Parquet	Basketweave
	Basque Oak	RL26	SM-RL26	-	-
	Bellota Oak	RL27	SM-RL27	-	-
	Midnight Oak	-	-	AP03	-
	Canyon Oak	RL25	-	-	-
	Dawn Oak	-	-	AP02	-
	Dune Oak	RL24	SM-RL24	-	-
	Golden Artisan Oak	RL31	SM-RL31	-	-
	Hickory Nutmeg	EW03	-	-	-
	Mountain Oak	-	SM-RL22	-	-
	Natural Oak	RL48	-	-	-
	Pale Artisan Oak	RL32	-	-	-
	Prairie Oak	-	SM-RL20	-	-
	Salon Oak	RL13	-	AP08	-
	Savannah Oak	-	SM-RL23	-	-
	Serrano Oak	RL28	SM-RL28	-	-
	Spanish Cherry	-	-	AP05	-
	Spring Oak	RL01	-	AP01	SBW-RL01

GLUEDOWN		
Stone	Name	Tile
	Black Onyx	LM34
	Brezza Ceppo	LM43
	Calacatta d'Oro	LM33
	Corinthian Marble	LM31
	Doric Marble	LM32
	Naturale Ceppo	LM45
	Pavimento Bianco	LM42
	Pavimento Crema	LM40
	Pavimento Grigio	LM41
	Pearl Onyx	LM35
	Rose Onyx	LM36
	Sabbia Ceppo	LM44

4-6 week lead time, please see page 113 for more information.



Naturale Ceppo LM45






SUPPORT

Recommended adhesive list

	Product format	Germany	France	Netherlands	Poland	International
	LVT Gluedown	UZIN KE66	UZIN KE66	UZIN KE66	UZIN KE66	UZIN KE66
		UZIN KE2000S	UZIN KE2000S	UZIN KE2000S	UZIN KE2000S	UZIN KE2000S
	LVT LooseLay	UZIN U 5000	UZIN U 5000	UZIN U 5000	UZIN U 5000	UZIN U 5000
		UZIN U 3000	UZIN U 3000	UZIN U 3000	UZIN U 3000	UZIN U 3000
	LVT Gluedown	STIX A930 MULTIFASER	STIX A800 P REMIUM	STIX A800 PREMIUM	STIX A930 MULTIFASER	STIX A930 MULTIFASER
		STIX A550 POWER ELASTIC	SADER TECH V8	STIX A550 POWER ELASTIC	STIX A800 PREMIUM	STIX A800 PREMIUM
		STIX A540 MULTIPLUS	MANG TECHNIMANG	STIX A540 MULTIPLUS	STIX A550 POWER ELASTIC	STIX A550 POWER ELASTIC
	LVT LooseLay	FIX A760 TECH	FIX A760 TECH	FIX A760 TECH	FIX A760 TECH	FIX A760 TECH
	LVT Gluedown	MAPEI ULTRABOND CO 4 LVT	MAPEI ULTRABOND ECO 4 LVT	MAPEI ULTRABOND ECO 4 LVT	MAPEI ULTRABOND ECO 4 LVT	MAPEI ULTRABOND ECO 4 LVT
		MAPEI ULTRABOND ECO MS4 LVT	MAPEI ULTRABOND ECO MS4 LVT	MAPEI ULTRABOND ECO MS4 LVT	MAPEI ULTRABOND ECO MS4 LVT	MAPEI ULTRABOND ECO MS4 LVT
		MAPEI ULTRABOND ECO V4 SP	MAPEI ULTRABOND ECO V4 SP	MAPEI ULTRABOND ECO V4 SP	MAPEI ULTRABOND ECO V4 SP	MAPEI ULTRABOND ECO V4 SP
		MAPEI ULTRABOND ECO V4 EVOLUTION	MAPEI ULTRABOND ECO V4 EVOLUTION	MAPEI ULTRABOND ECO V4 EVOLUTION	MAPEI ULTRABOND ECO V4 EVOLUTION	MAPEI ULTRABOND ECO V4 EVOLUTION
		MAPEI ULTRABOND ECO VS90 PLUS	MAPEI ULTRABOND ECO VS90 PLUS	MAPEI ULTRABOND ECO VS90 PLUS	MAPEI ULTRABOND ECO VS90 PLUS	MAPEI ULTRABOND ECO VS90 PLUS
	LVT LooseLay	MAPEI Ultrabond ECO Tack TX+	MAPEI Ultrabond ECO Tack TX+	MAPEI Ultrabond ECO Tack TX+	MAPEI Ultrabond ECO Tack TX+	MAPEI Ultrabond ECO Tack TX+
		MAPEI Ultrabond ECO Tack 4	MAPEI Ultrabond ECO Tack 4	MAPEI Ultrabond ECO Tack 4	MAPEI Ultrabond ECO Tack 4	MAPEI Ultrabond ECO Tack 4

Although we recommend these adhesives, we cannot guarantee any listed products.
The guarantee and liability regarding the failure of these products lie with the adhesive manufacturer.

Recommended adhesive list

	Product format	Germany	France	Netherlands	Poland	International
	LVT Gluedown	SCHÖNOX DUROCOLL	CEGE 100 DUROCOLL CEGE HYBRID XTREM	SCHÖNOX DUROCOLL	SCHÖNOX DUROCOLL	SCHÖNOX DUROCOLL
	LVT LooseLay	SCHÖNOX TACKIFIER	CEGE 100 DPA	SCHÖNOX ANTISLIP	SCHÖNOX TACKIFIER	SCHÖNOX TACKIFIER
	LVT Gluedown	MUREXIN D 495	MUREXIN D 495	MUREXIN D 495	MUREXIN D 495	MUREXIN D 495
		MUREXIN X-BOND MS-K499	MUREXIN X-BOND MS-K499	MUREXIN X-BOND MS-K499	MUREXIN X-BOND MS-K499	MUREXIN X-BOND MS-K499
		MUREXIN D 391	MUREXIN D 391	MUREXIN D 391	MUREXIN D 391	MUREXIN D 391
	LVT LooseLay	MUREXIN WL 720	MUREXIN WL 720	MUREXIN WL 720	MUREXIN WL 720	MUREXIN WL 720
	LVT Gluedown	WAKOL D 3317	WAKOL D 3317	WAKOL D 3317	WAKOL D 3317	WAKOL D 3317
		WAKOL D 3318	WAKOL D 3318	WAKOL D 3318	WAKOL D 3318	WAKOL D 3318
		WAKOL D 3319	WAKOL D 3319	WAKOL D 3319	WAKOL D 3319	WAKOL D 3319
		WAKOL D 3330	WAKOL D 3330	WAKOL D 3330	WAKOL D 3330	WAKOL D 3330
		WAKOL MS 550/552	WAKOL MS 550/552	WAKOL MS 550/552	WAKOL MS 550/552	WAKOL MS 550/552
	LVT LooseLay	WAKOL D 965	WAKOL D 965	WAKOL D 965	WAKOL D 965	WAKOL D 965
		WAKOL D 3110	WAKOL D 3110	WAKOL D 3110	WAKOL D 3110	WAKOL D 3110
	LVT Gluedown	K 188 E	K 188 E	K 188 E	K 188 E	K 188 E
		K 190 F	K 190 F	K 190 F	K 190 F	K 190 F
	LVT LooseLay	T 435	T 435	T 435	T 435	T 435
		T 425	T 425	T 425	T 425	T 425
	LVT Gluedown	ADETAC S AD-TACK FORCE FIBRA	ADETAC S AD-TACK FORCE FIBRA	ADETAC S AD-TACK FORCE FIBRA	ADETAC S AD-TACK FORCE FIBRA	ADETAC S AD-TACK FORCE FIBRA

Although we recommend these adhesives, we cannot guarantee any listed products.
The guarantee and liability regarding the failure of these products lie with the adhesive manufacturer.

Commercial cleaning and maintenance guidelines

Our luxury vinyl tile floors are easy to clean and maintain, but as with any flooring, the correct procedures should be followed.

Initial clean before use

- Sweep up and remove all loose debris, dirt and dust. Ensure all traces of adhesives are removed.
- Clean the floor with appropriately diluted neutral pH cleaning solution.
- For larger areas, use a scrubber dryer or rotary machine (150-300 rpm) with a 3M red pad or equivalent. Pick up dirty water, rinse with clean water and allow to dry.
- For small areas use a mop in place of the scrubber dryer, rinse and allow to dry.



Regular cleaning

The frequency of regular cleaning will depend on the amount of traffic and soiling levels. Use one of the following methods:

Scrubber dryer/rotary machine

- First, sweep up to remove all dirt and dust.
- Clean the floor with appropriately diluted neutral pH cleaning solution.
- Use a scrubber dryer or rotary machine (150-300 rpm) with a 3M red pad or equivalent (If using a machine fitted with brushes, they should be of the soft nylon type).
- Pick up dirty water, rinse with clean water and allow to dry.

Manual clean

- Sweep up and remove to remove dirt and dust.
- Apply liberal quantities of appropriately diluted neutral pH cleaning solution. Then clean the floor using a mop using overlapping strokes. Use two buckets one for fresh cleaning solution and the other for rinsing/wringing the mop.
- Finally rinse with clean water and allow to dry.



Periodic maintenance

This is only suitable for removal of light soiling in small/medium areas.

Spray cleaning

- Sweep up to remove all dirt and dust. Use appropriately diluted neutral pH cleaning solution.
- Apply a fine mist of the solution to a small area and use a rotary buffing machine (up to 450 rpm) with a 3M red pad or equivalent, ensuring the pad is kept damp.

Additional maintenance advice

- Entrance mats help prevent dirt, water and grit from being walked in, which would otherwise create slip hazards or cause damage. They should be of an appropriate type and size ideally enough for two paces with each foot. Ensure they are cleaned regularly to maintain effectiveness.
- All hard floors can be slippery when wet. Take extra care when cleaning and ensure the floor area is allowed to dry completely before use. Mop up spillages immediately to avoid slips and staining.
- Prevent aerosol sprays or silicone-based products contacting floor, as these can make the floor slippery.
- Do not slide or drag furniture or other objects across the floor as this can cause scratches/scuffing.
- Take care when using vacuum cleaners, as some may not be suitable for use on our floors. (Refer to vacuum cleaner manufacturer to confirm suitability).

To keep your Designflooring floor in perfect condition, we recommend Dr. Schutz cleaning and maintenance solutions. They offer permanent finishes as well as cleaning and care products for your LVT flooring.



Dr. Schutz®

To keep your Designflooring floor in perfect condition, we recommend Dr. Schutz cleaning and maintenance solutions. They offer permanent finishes as well as cleaning and care products for your LVT flooring.

Scan the QR code to discover a wide range of cleaning solutions.



Our guarantee

Definitions:

1. "Wear Out" is defined as the removal of pattern and solid colour from the product, caused by the removal of the protective wear layer.
2. "Lifetime" is defined as 30 years.
3. "Commercial" installations are areas for public and commercial use. 'Light industrial' installations refer to areas considered for light industrial use (ISO 10874 sets out use classifications).
4. "Residential" installation is defined as a private domestic residence.

Conditions - The warranty is conditional on the following having been met:

1. The product has been installed according to The Company's installation instructions and the National Code of Practice, current at the time of installation, using the correct materials.
2. The subfloor has been constructed in accordance with the relevant building standards, current at the time of installation, and the correct adhesives have been used.
3. The product used has been correctly specified for the use of room (ref ISO10874).
4. The floor has been maintained in accordance with The Company's cleaning and maintenance instructions.
5. Suitable barrier matting has been provided to all external entrances to prevent the ingress of abrasive materials including grit. Protection (e.g. felt pads or castor cups) has been fixed to the feet of furniture to prevent damage. The product has been subjected to normal wear and tear.
6. For products with a click mechanism, the minimum recommended expansion gap must have been allowed around all

fixed items including walls and pipework. These floors must also be fully floated i.e. no items/fixtures/fittings should be permanently fixed either to or through the flooring.

Exclusions - The following exclusions shall apply:

1. Defects caused by incorrect or sub-standard installation.
2. Any willful or accidental damage (fire, flood, impacts, objects being dropped, dragged across the floor, etc).
3. Any immediately obvious manufacturing defects which have not been notified to The Company within 6 months of installation.
4. Damage to products because of poor maintenance, as well as any reduction in surface gloss and texture due to normal wear and tear.
5. Defects caused by poor or incorrect subfloor preparation, including where the level of residual moisture in the subfloor exceeds that permitted by the relevant national standard.
6. Damage caused by stains, excessive heat, cuts, scratches/scuffs, and/or other misuse.
7. Damage caused by localized 'hot-spots/thermal blocks' when underfloor heating has been installed. Examples include damage caused by rubber backed rugs or other items which do not allow heat to circulate freely.
8. Modifications, alterations or repair, other than by a professionally trained installer.
9. Damage caused by indentation and abrasion: e.g. unprotected castor wheels, furniture legs, high and spiked heels.
10. Damage or fading caused by external factors, including but not limited to exposure to the sun, mats, excessive temperature, water (including water

leakage and subfloor water) heat and hydrostatic pressure.

11. For products with a click mechanism, damage to the click mechanism or associated damage.

Important information

This warranty does not guarantee the product to be fit for a particular purpose or use. It is the responsibility of the user or user's agent to ensure that it is suitable for intended use. Samples supplied prior to the installation of the floor may be from a different batch. Shading, colouration and texture may differ from the final material installed. This warranty covers product only.

Claims

1. All claims must be submitted to The Company in writing as soon as they become apparent.
2. The Company will require information regarding the claim, including a copy of the invoice, product detail, installation/subfloor information, photographs and a report of the defect. (The company will require samples of the product but under no circumstance should these be removed from the installation without prior agreement from The Company)
3. Once the claim is raised, The Company may choose to inspect the installation. If the product is found to be faulty The Company will require samples of the affected product. The Company will then

replace any defective material at no charge with the same or similar product (subject to availability).

4. The Company may reimburse a proportion of labour costs to uplift and re-install. All costs must be agreed with The Company before work commences. The cost of labour to rectify any agreed product fault will be limited depending upon the time elapsed since installation.
5. If it is found to be necessary to replace a product which is no longer available, The Company reserves the right to replace it with a product of equal value and specification.
6. Warranty periods apply from the first date of purchase of the product. In the event of a successful claim, the balance of the original warranty will apply.
7. The Company shall not accept or be liable for any direct, indirect, special or consequential loss, expense cost, claim damages (including liquidated damages) arising from negligence or misuse or use other than for the intended purpose.
8. The Company will only accept claims against the warranty when the product has been purchased either directly through the Company or through one of its retail partners, please see the Company website for details.

This warranty is a voluntary manufacturer's warranty and provides rights in addition to, and does not affect your statutory rights. In the event of dispute English law applies.

INSTALLATION GUIDELINES

All installation guides are available to download via our website.



Versilay InstaShield®



General Information

Versilay InstaShield® is a roll based peel and stick acoustic underlay for fast and easy installation of Gluedown LVT products over existing flat and even subfloors.

Acclimatisation

Prior to installation, acclimatise Versilay InstaShield® for 24 hours in the room where the installation will take place at 18-27°C. Remove all packaging and store rolls in an upright position. If conditions are below this temperature range, increase the acclimatisation period to 48 hours.

Subfloor preparation



The subfloor should be smooth, clean, dry and meet the SRI classification - no more than 3mm undulation over a 2m distance. Fill minor imperfections with a suitable repair compound. Versilay InstaShield® can be installed over floors with relative humidity of 95% RH (for carbide method, 3CM for cementitious screeds, 1.4CM for anhydrite screeds). Versilay InstaShield® is suitable for installation over solid floors with a mechanical damp proof membrane in place including: concrete, sand and cement screeds, calcium sulphate screeds, terrazzo, tiled floors, plywood, hardwood, chipboard, and most existing fully bonded LVT floorcoverings with minimal preparation. Underfloor heating (UFH): Compatible with underfloor heating and cooling systems, the floor surface should not exceed 27°C. The heat elements/source must be encapsulated within a screed or smoothing compound with a minimum depth of 10mm and the underlay adhered to the subfloor. High solar gain areas: In glazed areas, subject to high levels of solar gain (direct sunlight),

Versilay InstaShield® should be adhered to the subfloor. Bond all areas exposed to direct sunlight and 1m beyond. Versilay InstaShield® should not be used in areas exposed to extreme solar gain (above 50°C on the floor), such as in front of large areas of glazing with direct sunlight or in conservatories.

Heavy traffic: Fully bond to the subfloor with a suitable adhesive in areas of heavy footfall or castor chair use. When adhering to the subfloor, the relative humidity of the subfloor should not exceed 75% RH (for carbide method, 2 CM for cementitious screeds, 0.3CM for anhydrite screeds). Adhere Versilay InstaShield® to the subfloor in line with BS 8203 for use with floor coverings (Cementitious Screeds, Anhydrite Screeds and Flooring Grade Plywood). Not recommended for use with non-permeable subfloors or substrates with poor adhesive characteristics. Not suitable for area subject to industrial use or heavy wheeled traffic.

Important

No expansion gap is necessary between the floor and fixed objects such as the walls. Versilay InstaShield® cannot be used in wet rooms. Do not run continuously through doorways. A 5mm break is required when going over 12 linear meters in any direction. No further adhesive is needed on the top surface of Versilay InstaShield® underlay.

	STANDARD	RESULT
 Size	DIN EN 16354:2019-01	8,000mm x 1,000mm (± 1,00 mm)
 Thickness	DIN EN 16354:2019-01	2,00 mm (± 0,15 mm)

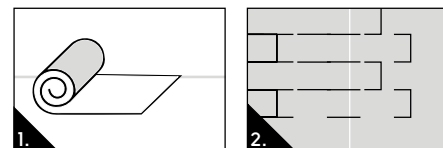
M² per roll: 8m²	Impact sound reduction: 15dB
Roll Length: 8m	Residual Indentation: 0,34mm
Roll Width: 1m	Rolls per pallet: 40
Thickness: 2mm	M² per pallet: 320

Installation Instructions

Tools required - Utility knife with a sharp blade, scissors and hand roller

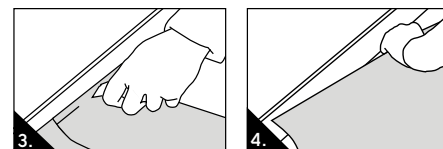
Step 1.

Roll out the underlay, foil side down (image 1). The underlay must be laid perpendicular to the intended direction of the floor (image 2).



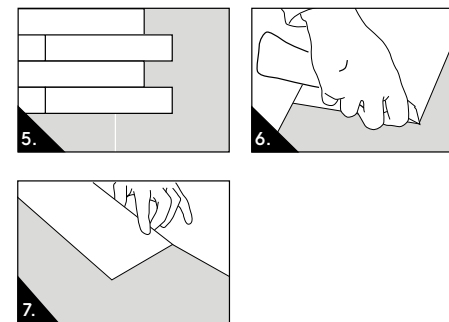
Step 2.

Seams must be tightly butted together ensuring parallel row header joints are staggered. The underlay should remain free of any tape or fixings. Trim the underlay at the perimeter of the room leaving 50mm excess. Using a wide-bladed brick bolster, create a fold in the underlay at the edge of the room and remove the excess with a knife and straight edge, leaving no gaps between the underlay and the perimeter of the room or fixed objects (image 3). Roll the trimmed ends of the underlay back towards the subfloor, to ensure that it lays flat at the edges of the room (image 4).



Step 3.

Ensure that planks are carefully positioned so that they overlap the seams in the underlay (image 5). Lay the flooring one row at a time, using the planks as a template to trim the underlying release tape for each row with a utility knife using light pressure (image 6). Carefully position each plank onto the self-adhesive layer on the top of the underlay (image 7). Once complete, roll the floor level using a roller with a minimum weight 50kg. Roll the roller across the width of the planks to ensure that it has been properly pressed throughout.



Website support

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Our interactive room viewer, Floorstyle, lets you view our wide range of floors in typical residential and commercial settings.

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Please visit our website for opening times:

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60386 Frankfurt am Main



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