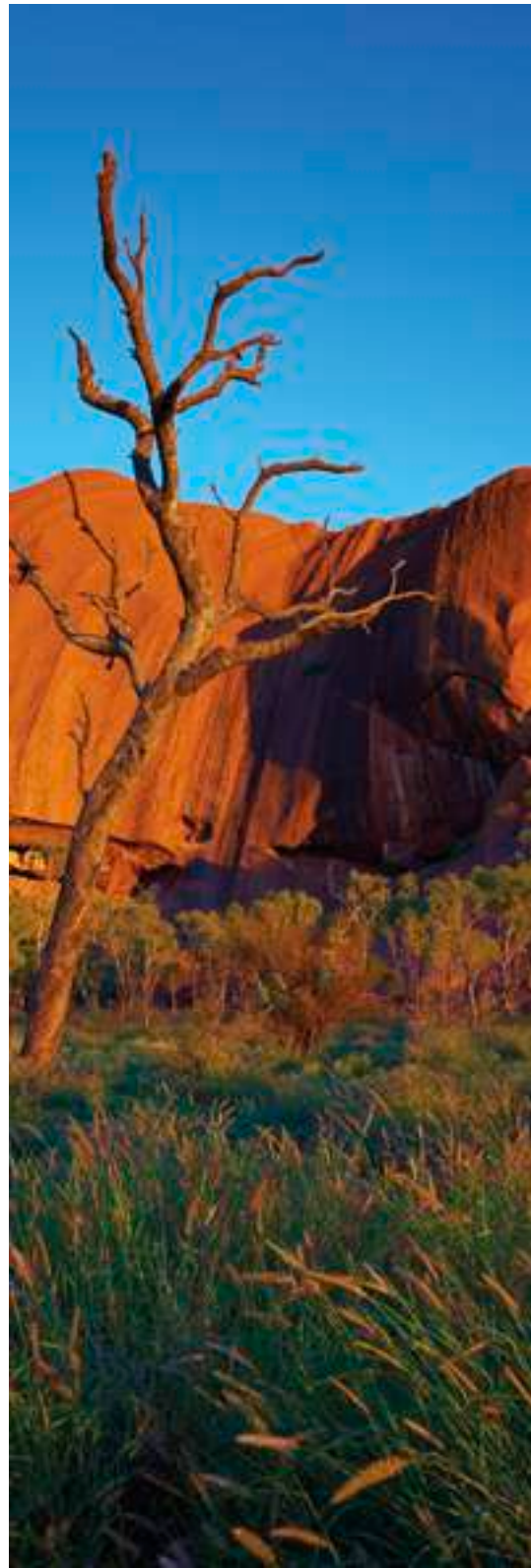




Karndean
Designflooring

Product Selector



At Karndean, we see flooring differently...

We travel the world in our quest to bring you exceptional floors that inspire and delight. From the ancient forests of Europe, to the remote Australian outback and beyond, we seek out expressive and intriguing forms in 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.

We see flooring differently...

Creating simply beautiful floors that bring your vision to life

Travelling the world

Seeking expressive and intriguing forms

Developing unique floor designs



Contact us

For the information and help you need to design and specify Karndean Designflooring, please call us, visit our website or arrange a visit to your nearest showroom.

For samples, literature, sales support and technical information, call AUS: 1800 331 170, NZ: 0800 442 101.

Email: customerservice@karndean.com.au, customerservice@karndean.co.nz | Website: www.karndean.com



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Using this book

We have created this Product Selector with your specification needs in mind. As the only company specialising in Luxury Vinyl Tile (LVT) and offering all major LVT categories, we truly have the perfect floor for any situation. Our vast collection of colours, designs and formats allows us to offer you the widest range of choice, while tools such as this Product Selector help you find the product that is just right for you.

In this book you will find our full loose lay, rigid core and gluedown offering: unique designs with carefully selected features such as bevelled edges, different emboss types, and effects such as liming and handscraping, all designed to enhance the natural beauty of the original woods and stones that inspired each product.

Use this guide to quickly find what you need:

Environmental, Karndean Designflooring and the environment - page 8

All ranges - at a glance, with both wood and stone - pages 16, 20

Image gallery, including case study images - pages 24, 94, and 198

Our product formats, see the benefits of Karndean Designflooring - page 12

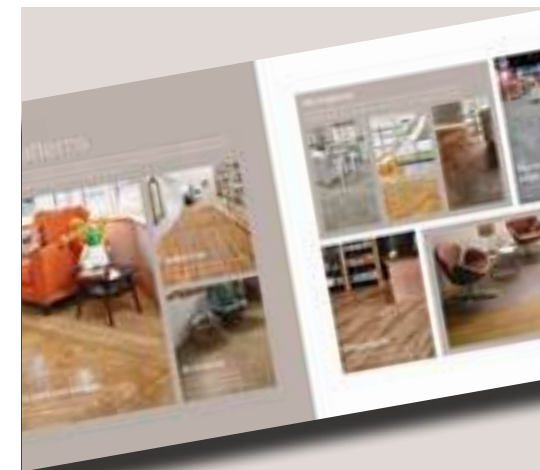
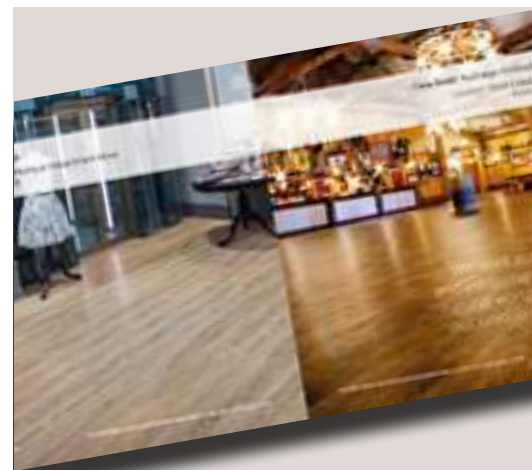
Loose lay products, with its own 'at a glance' and technical overview - page 22

Rigid core products, with its own 'at a glance' and technical overview - page 92

Gluedown products, with its own 'at a glance' for wood and stone - page 192

Designflooring explained, add interest with our designflooring elements - page 318

Index, in both product name and product code order - page 332



Sectors we work in

Retail

Whether a small town boutique or suburban superstore, eye-catching floor designs that guide consumers throughout the space are essential. Our unique design capabilities allow for the creation of zoning/wayfinding.



Healthcare

Cleanliness and durability are important in healthcare environments. With Karndean, you can have a durable, easy to maintain floor that creates a home-like atmosphere, contributing to a calm, healing environment.



Office

Offices are places for thought, discussion and creativity. Choosing Karndean Designflooring for the boardroom, reception or office is the key to creating a space that's comfortable, inspiring and practical.



Education

Karndean Designflooring's durable and low maintenance flooring helps you to create safe and inspiring educational environments for students of all ages.



Hospitality

In a sector where style, resilience and ease of keeping floors clean is vital, Karndean Designflooring is a proven choice for the demands of hotels, bars, restaurants, tourist attractions and leisure facilities.



Multi residential

Quality flooring adds value to new developments, and with Karndean Designflooring, property managers benefit from the more practical side of having a versatile, hardwearing and durable floor.



Biophilia

Reconnecting with nature in the built environment

Biophilia and the part it plays in sustainability to enhance health, performance and wellbeing.

Humans need nature in order to thrive. Yet, to do this sustainably requires resource consumption to be minimised, finding a balance within our ecological systems to ensure the longevity of resources for future use.

An integrated approach that understands and implements the human need for nature within a built space and recognises the need for a balanced resource consumption and environmental preservation, can achieve both health and wellness goals.

Benefits of biophilia in spaces.

- Office:** Research has demonstrated that productivity can be increased by 8%, rates of well-being up by 13% and well as significant increases in creativity.
- Hospitality:** Surveys have suggested that guests are willing to pay 23% more for rooms with views of biophilic elements.
- Education:** The inclusion of nature within education facilities has said to increase rates of learning by up to 20-25% as well as helping to improve test results, concentration levels and attendance. Some research has also suggested that the inclusion of biophilic elements can further reduce the effects of ADHD.
- Healthcare:** Post-operative recovery times have said to be decreased through natural design elements within a hospital and other healthcare facilities, by 8.5% and further reduced pain medication usage by 22%.
- Retail:** The presence of vegetation & landscaping can increase rental rates on retail spaces with customers indicating they were willing to pay 8-12 % more for goods and services.
- Homes:** Can become more calming & restorative, with 7-8% less crime attributed to areas with access to nature and can command an increase of 4-5% in property price.



Digital tool suite

To ensure you have everything you need from Karndean Designflooring for your projects, visit karndean.com:

Technical datasheets • Downloads • News & blogs • CAD files



Digital specification library

Our interactive digital specification library lets you view our wide range of floors in typical commercial settings and download them as CAD files.

With improved usability, a range of different sector specific settings, optional colour schemes and side-by-side comparison, you can discover our stylish and highly practical flooring in a truly visual manner.

www.karndean.com/digitalspecificationlibrary

Product Selector online

Available at www.karndean.com/productselector, the Product Selector page turner is an online version of this book which is regularly updated as new Karndean products are launched.

For phone, tablet and desktop, there are two ways to use the online Product Selector:

- **Browse online** – bookmark the link above to readily access the online page turner from any device with a web connection.
- **Download** – from the online page turner, you have the option to download a PDF version of the book to your local device, meaning you can always have it available as a reference even without a connection to the internet.

www.karndean.com/productselector

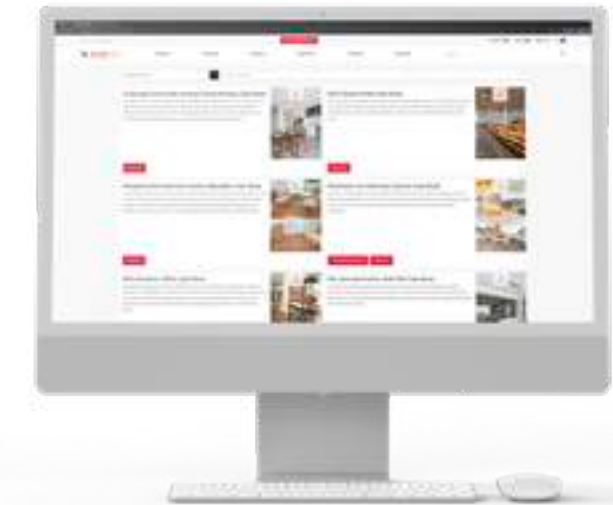


Case studies

Our continually expanding library of inspiring case studies gives you a glimpse into how our products are used in commercial applications, large and small.

Visit the case studies section of our commercial website to view real world Karndean Designflooring installations across a variety of sectors.

www.karndean.com/commercialcasestudies



Video hub

From product features to design and installation hints and tips, the video hub captures our full collection of video content all in one place.

www.karndean.com/commercialvideohub



BIMstore

Explore our full Karndean Designflooring BIMstore below which offers our complete portfolio of floor designs covering Looselay Originals, Looselay Longboard, Korlok, Van Gogh, Knight Tile, Opus & Art Select. Click on any of the listed ranges in order to download the full BIM objects suite.

bimstore

Moodboards

While browsing the Karndean website, click on and save products you like and create different moodboards to reflect different styles and projects.

With this tool, you can build a collection of different ideas by sector or project theme, which can be easily accessed and shared anytime with clients.



Our product formats

We offer three types of products: loose lay, rigid core and gluedown.

We are proud to say all our products offer essential benefits that make Karndeans Designflooring the ideal choice for all flooring spaces, from large commercial specifications to small residential rooms. On the following pages, you will see the individual benefits of our three distinct product formats: loose lay, rigid core and gluedown. The following benefits apply to all Karndeans Designfloors:



Realistic wood and stone designs

Inspired by nature, our products are designed in-house and realistically replicate the look and feel of real wood and stone materials.



Waterproof

Unlike laminate and engineered hardwoods, our floors are impervious to water and will not swell, crack or warp when wet, making them perfect for restaurants, hotels and other areas prone to spills and heavy foot traffic.



Hygienic

Unlike carpets, our floors don't hold dust, dirt, pollen or other allergens. Our cleaning products also kill 99.9% of environmental germs.



100% recyclable

We do everything we can to meet and exceed legislation and environmental guidelines in every region we sell our products, meaning you can count on the fact you're choosing a safe and environmentally-friendly floor.



Comfortable underfoot

Our products are much warmer and quieter underfoot, giving you the look of real wood and stone but without the drawbacks of cold tiles or clicking shoes.



Durable

Unlike other flooring alternatives, Karndeans Designflooring gives you the look and feel of natural products but with the durability and resilience of luxury vinyl.



Acoustic qualities

All Karndeans Designflooring products aid in the reduction of noise transfer and are tested for acoustic impact sound reduction. Please see technical data sheets for supporting documentation.



K-Guard+

Each of our floors is finished with K-Guard+, adding extra protection against scuffs and scratches, and making it even easier to clean and look after.



Low maintenance

A regular sweep and mop with Karndeans Clean is all you need to keep your Karndeans floor looking great. With Karndeans, you also don't have to worry about any sanding, refinishing, staining or varnishing.



Product warranties

All Karndeans floors are covered by a commercial warranty (10-20 years) and a lifetime residential warranty, giving you and your clients peace of mind.



Resists indentation

Our products will retain their shape under the weight of heavy objects and fixtures.

Loose lay

Karndean LooseLay Originals features our K-Wave® friction grip backing which helps hold the product to the subfloor without adhesive, making it quick and easy to install. Ideal for underfloor access panels and temporary roomsets, each plank can be lifted individually where required.

LooseLay Originals (wood) | 1050 x 250mm

LooseLay Originals (stone) | 500 x 610mm

LooseLay Longboard | 1500 x 250mm

- Karndean LooseLay Originals**
- Karndean LooseLay Longboard**
- Easy access to underfloor panels and individually replaceable
- Define your space with an intriguing laying pattern
- Quick and easy to install
- Reduces noise transfer to room below by 14dB
- K-Wave® friction grip backing

Rigid core

Our Korlok and Van Gogh rigid core ranges are ideal for installations where acoustics, uneven subfloors or preservation of existing hard floors need to be considered. 5G® and 2G™ mechanisms allows for quick installation and the pre-attached acoustic backing means no separate underlay is needed.

Korlok (wood) | 1420 x 225mm

Knight Tile (wood) | 1220 x 180mm

Korlok (stone) | 457 x 600mm

Knight Tile (stone) | 457 x 305mm

Van Gogh | 1220 x 180mm

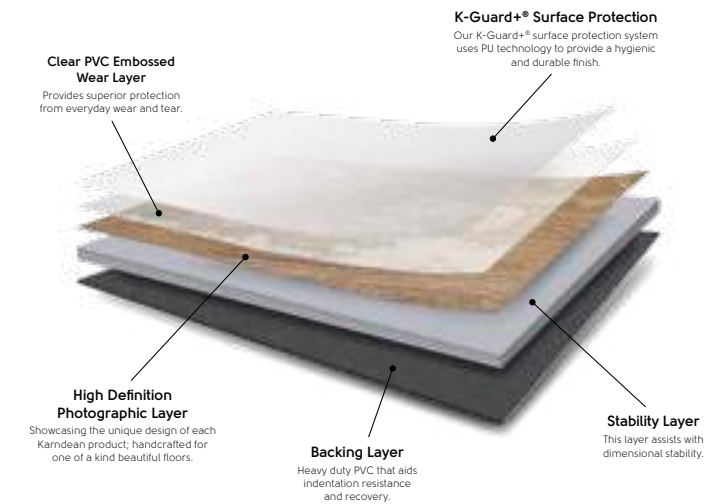
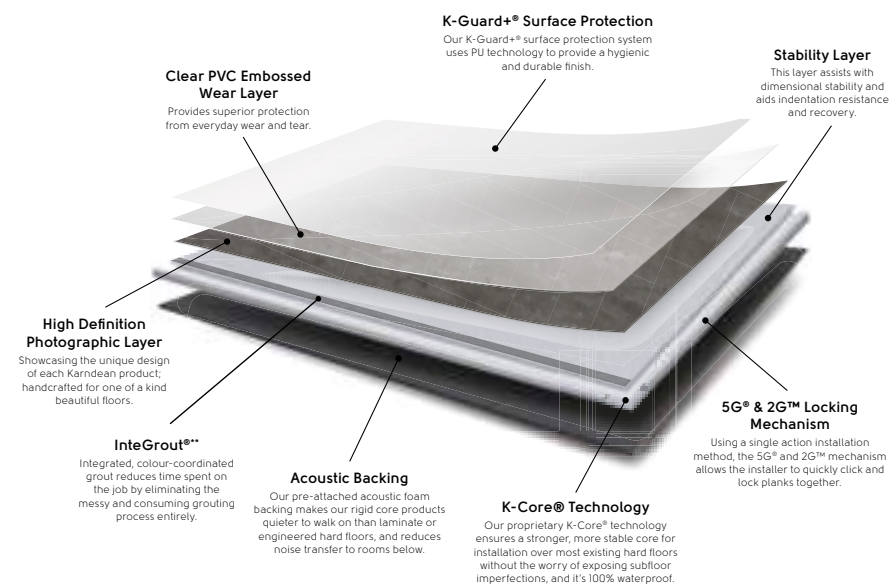
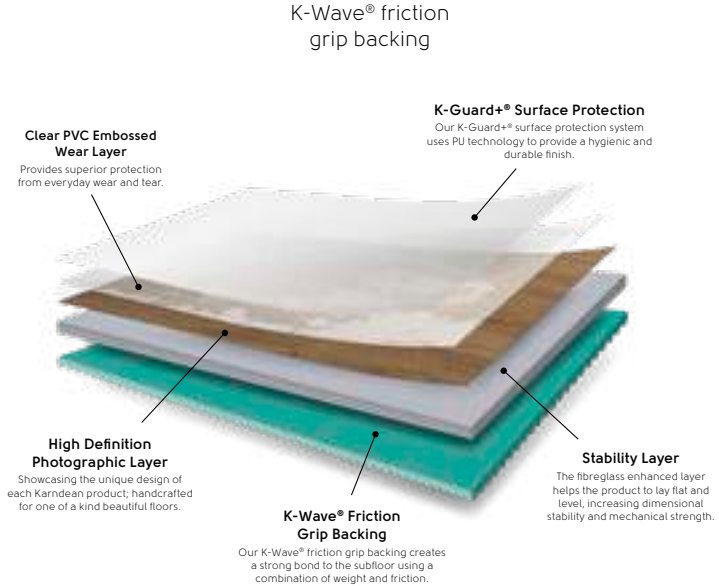
- Korlok**
- Van Gogh**
- Knight Tile**
- Click-locking mechanism
- Reduces noise transfer
- Quick and easy to install
- Installs over most existing hard floors

Gluedown

Our gluedown ranges offer our widest choice of colours and sizes. Features such as textured emboss or our premium handscraped finish, wide bevels or flat edges make each range unique to Karndean Designflooring and highlight the faithful replication of the original wood and stone that inspired each of our products.

Wide selection of sizes: from the **229 x 76mm** planks of Art Select parquet to the extra large **1219 x 229mm** planks in the Opus range. Plus, tiles ranging from **305 x 457mm** in Knight Tile to Opus's large **457 x 610mm**.


- Art Select**
- Van Gogh**
- Opus**
- Knight Tile**
- Kaleido SCOPE**
- Available in a wide range of designs, colours, textures and sizes
- No expansion gap required
- Can be personalised with design strips or corresponding borders
- Individual, glued down planks



Wood at a glance (all product formats & ranges)

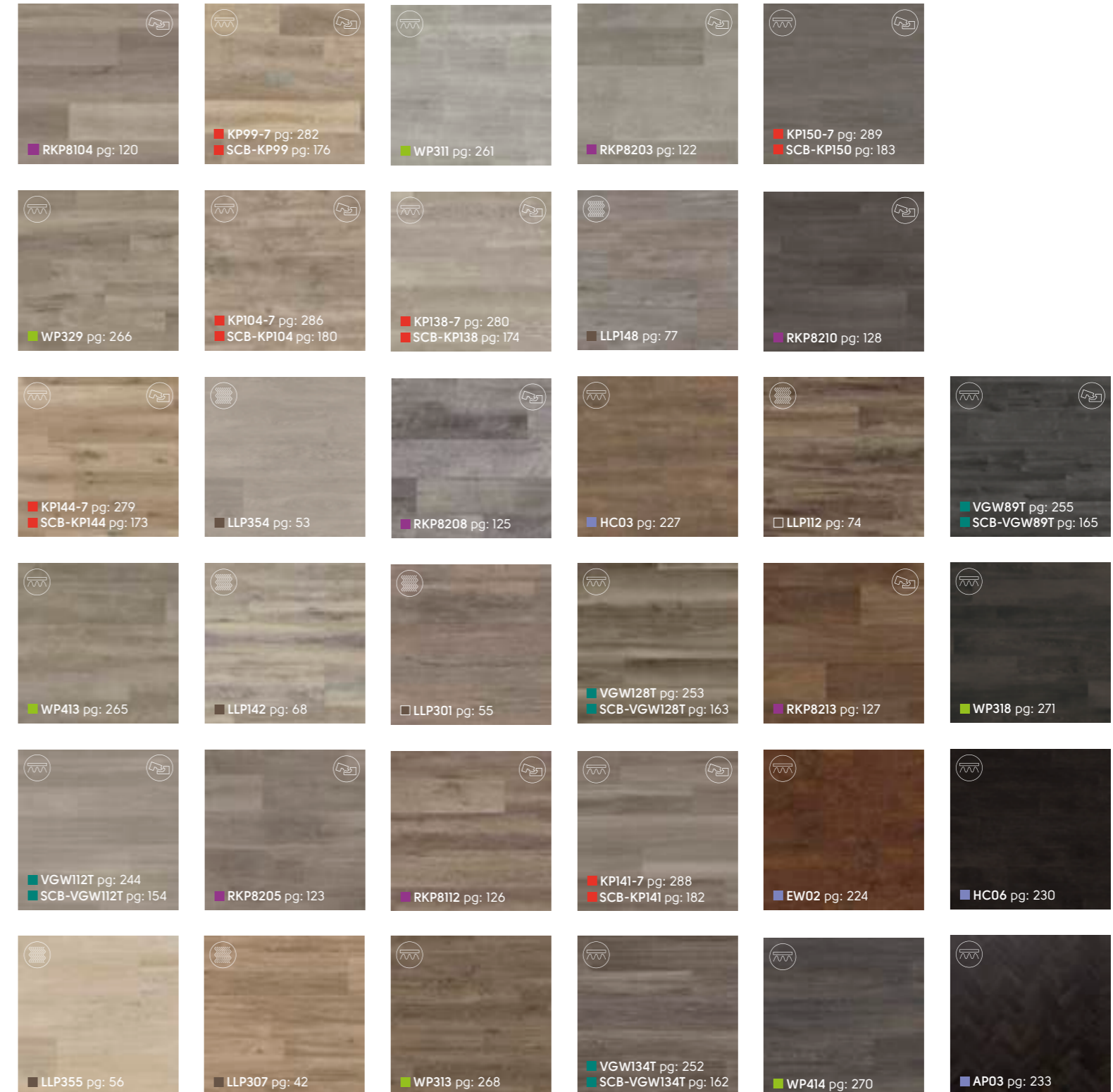
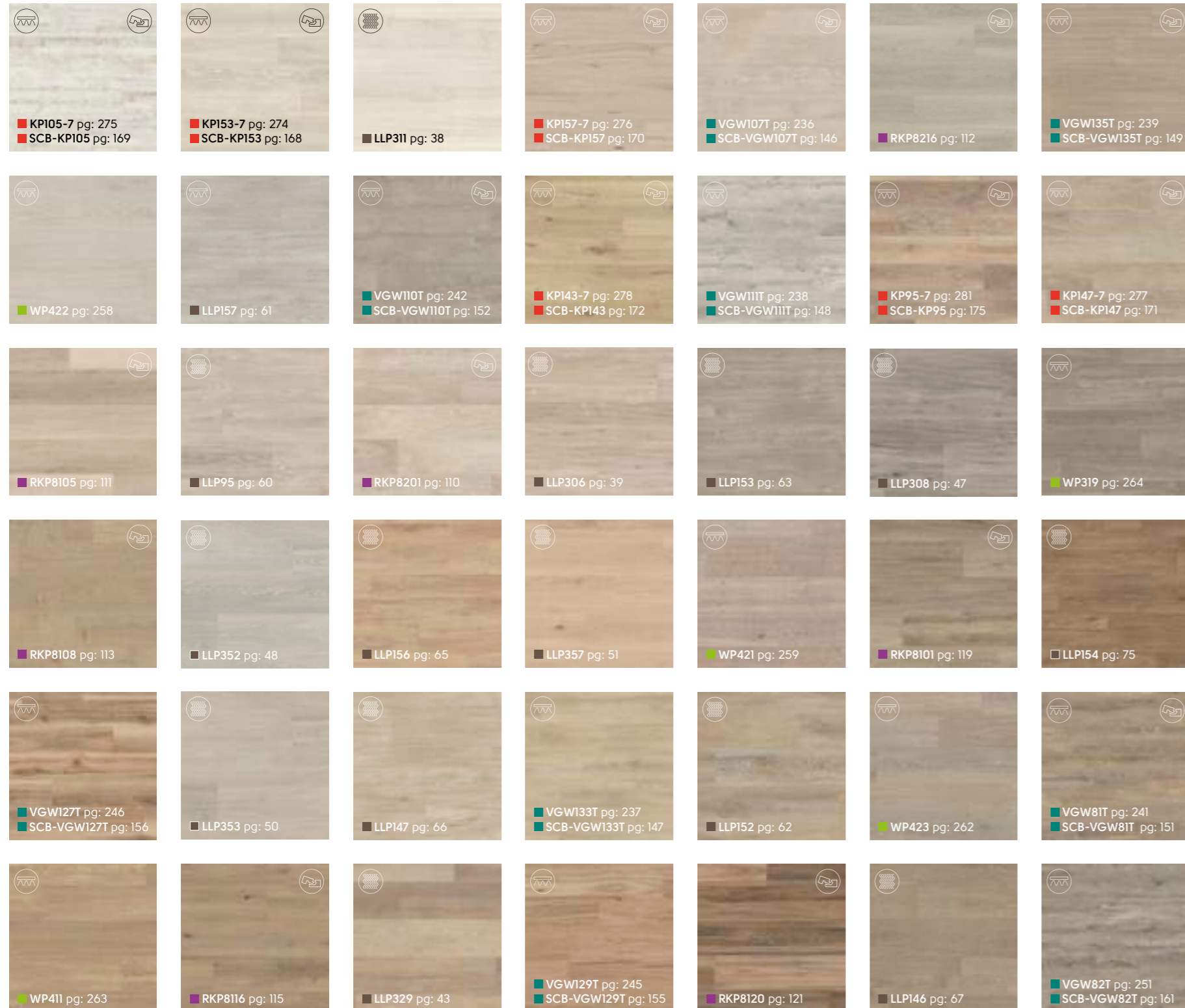
Gluedown: ■ Art Select | ■ Van Gogh | ■ Opus | ■ Knight Tile | ■ Karndean LooseLay

Rigid core: ■ Korlok | ■ Van Gogh | ■ Knight Tile

 = loose lay

 = rigid core

 = gluedown



Wood at a glance (all product formats & ranges continued...)

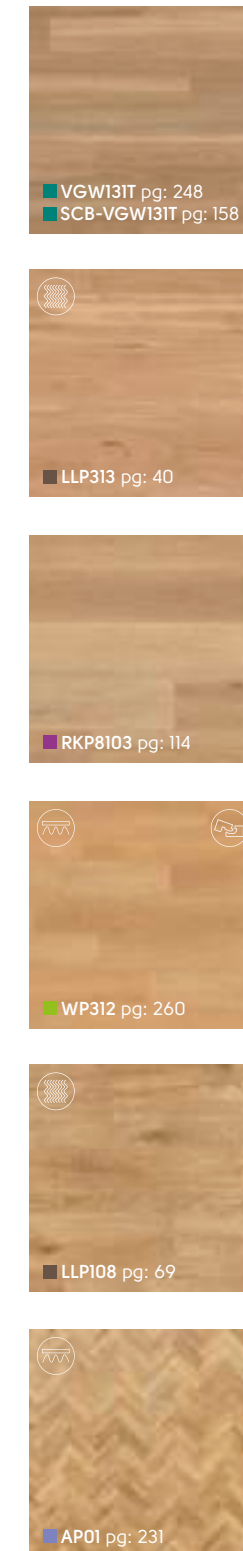
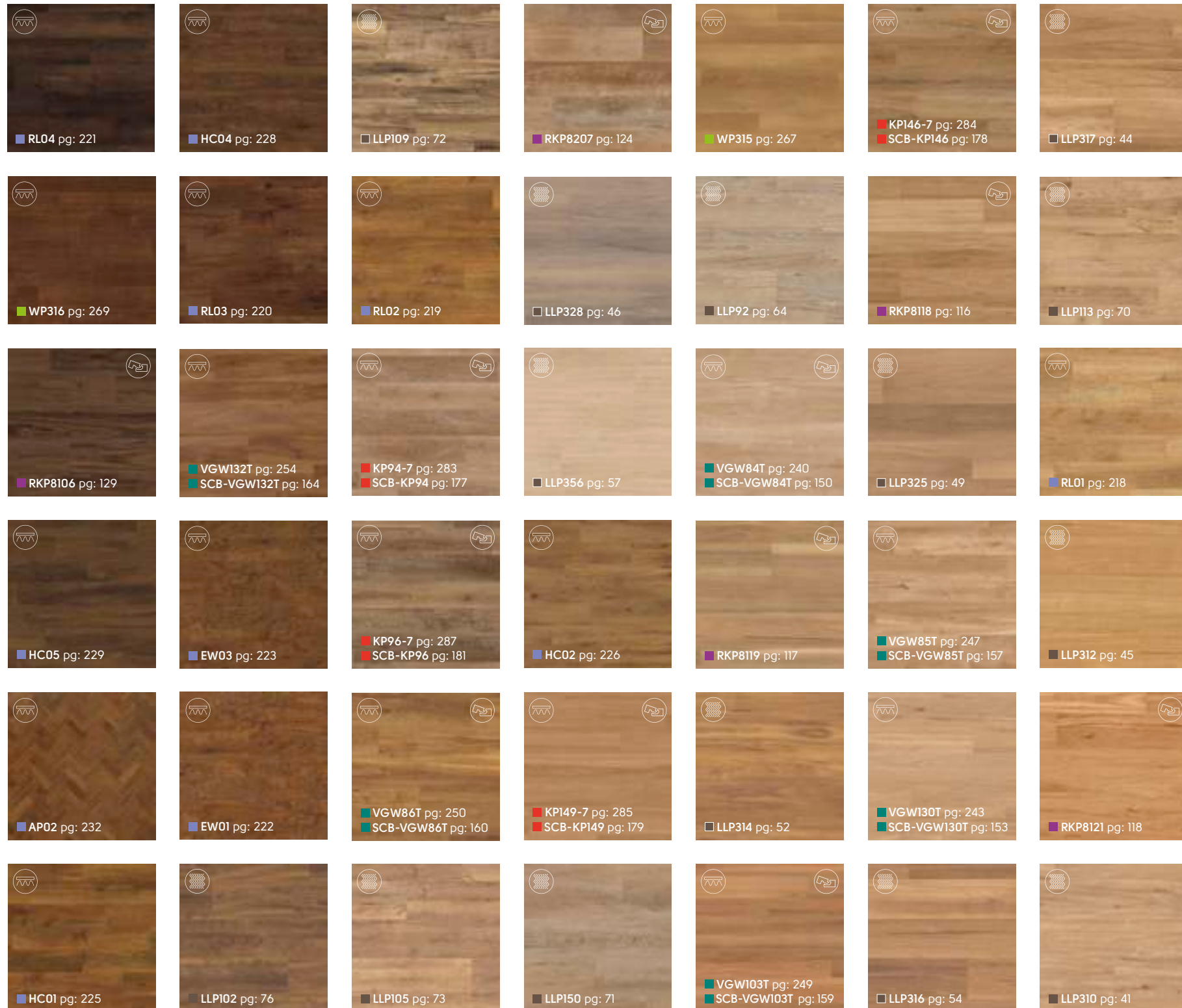
Gluedown: ■ Art Select | ■ Van Gogh | ■ Opus | ■ Knight Tile | ■ Karndean LooseLay

Rigid core: ■ Korlok | ■ Van Gogh | ■ Knight Tile

⊞ = loose lay

⊞ = rigid core


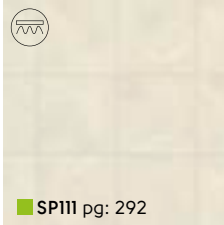
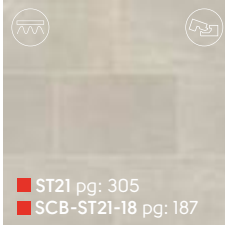

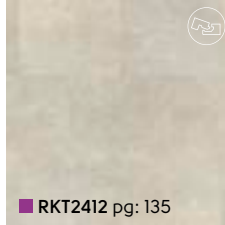
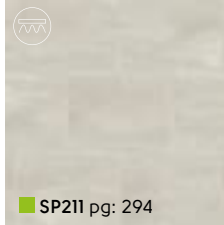
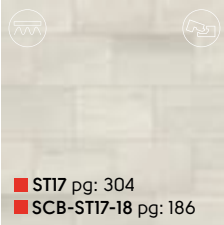

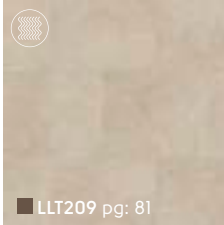
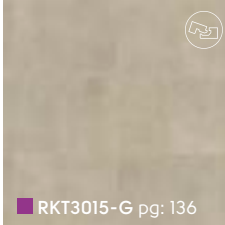
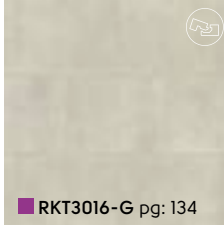
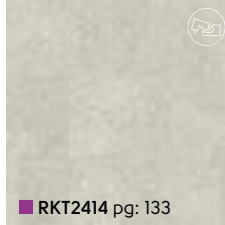
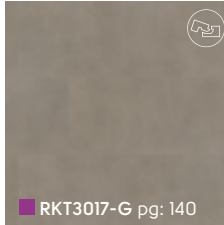
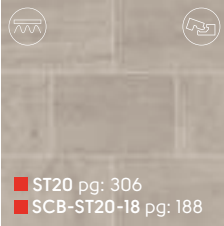

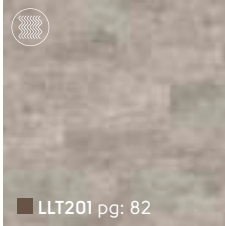
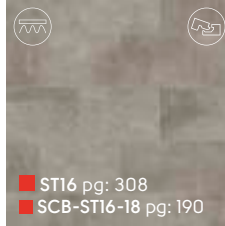
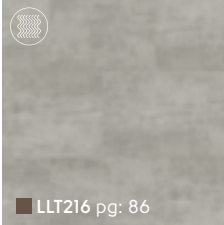
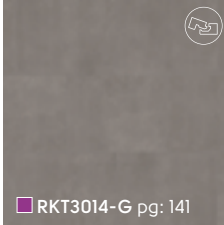
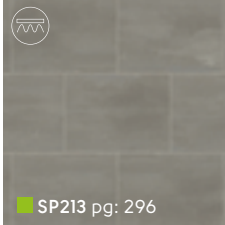
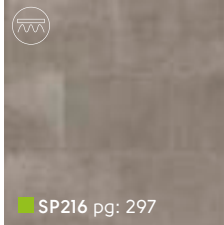
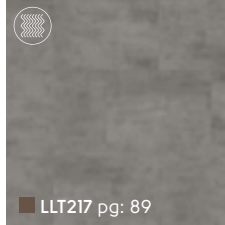

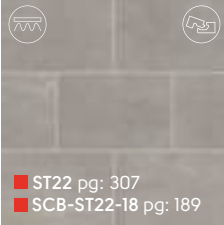

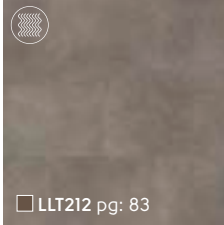
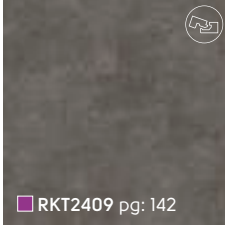
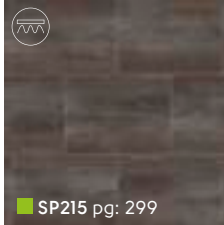
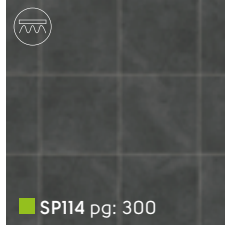
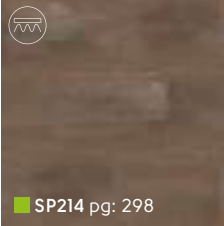
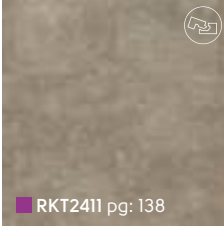
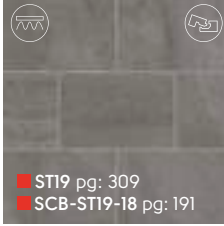
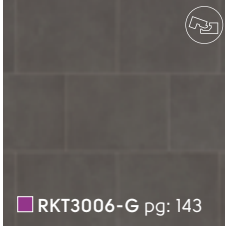
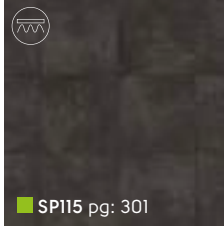
⊞ = gluedown



■ Sicilia LLP142
Character Oak

Stone at a glance (all product formats & ranges)

■ Opus | ■ Knight Tile | ■ Karndean LooseLay | ■ Korlok

 ■ LLT208 pg: 84	 ■ RKT2413 pg: 132	 ■ SP111 pg: 292	 ■ ST21 pg: 305 ■ SCB-ST21-18 pg: 187	 ■ SP212 pg: 293	 ■ RKT2412 pg: 135	 ■ SP211 pg: 294
 ■ ST17 pg: 304 ■ SCB-ST17-18 pg: 186	 ■ LLT213 pg: 80	 ■ LLT209 pg: 81	 ■ RKT3015-G pg: 136	 ■ RKT3016-G pg: 134	 ■ RKT2414 pg: 133	 ■ RKT3017-G pg: 140
 ■ ST20 pg: 306 ■ SCB-ST20-18 pg: 188	 ■ LLT219 pg: 85	 ■ SP217 pg: 295	 ■ LLT201 pg: 82	 ■ RKT2415 pg: 137	 ■ ST16 pg: 308 ■ SCB-ST16-18 pg: 190	 ■ RKT2410 pg: 139
 ■ LLT218 pg: 87	 ■ LLT216 pg: 86	 ■ RKT3014-G pg: 141	 ■ SP213 pg: 296	 ■ SP216 pg: 297	 ■ LLT217 pg: 89	 ■ LLT211 pg: 90
 ■ ST22 pg: 307 ■ SCB-ST22-18 pg: 189	 ■ LLT210 pg: 88	 ■ LLT212 pg: 83	 ■ RKT2409 pg: 142	 ■ SP215 pg: 299	 ■ SP114 pg: 300	 ■ LLT203 pg: 91
 ■ SP214 pg: 298	 ■ RKT2411 pg: 138	 ■ ST19 pg: 309 ■ SCB-ST19-18 pg: 191	 ■ RKT3006-G pg: 143	 ■ SP115 pg: 301		

-  = loose lay
-  = rigid core
-  = gluedown



□ Dakota LLT212
Concrete



Loose lay



At Karndean, we see
flooring differently.

■ Alpine Oak LLP352
White Oak



■ Bridgeport LLP157
European Oak

Case Study: Henley Homes

Location: Clyde North, Victoria

Product: Karndean LooseLay Longboard

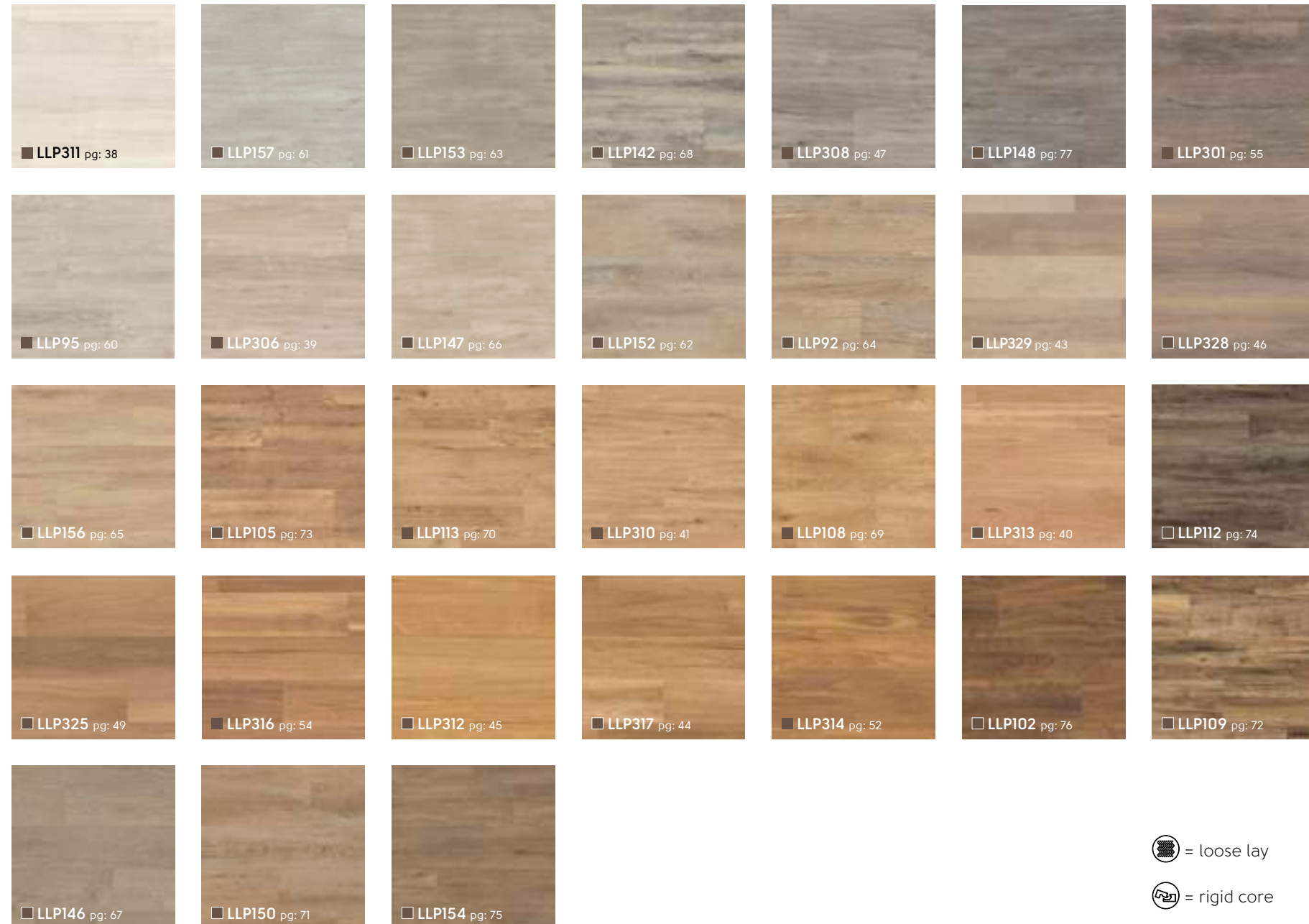
Visit [Karndean.com/commercialcasestudies](https://www.karndean.com/commercialcasestudies) to view this case study in full



From the ancient forests
of Europe, to the remote
Australian outback.



Wood at a glance (loose lay only)



- ☐ = loose lay
- = rigid core
- = gluedown

Stone at a glance (loose lay only)



- ☐ = loose lay
- = rigid core
- = gluedown

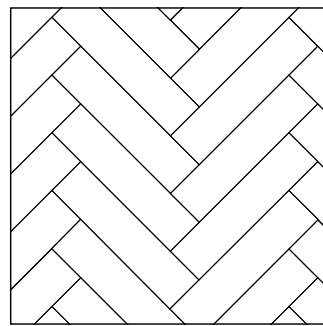


Choosing your laying pattern

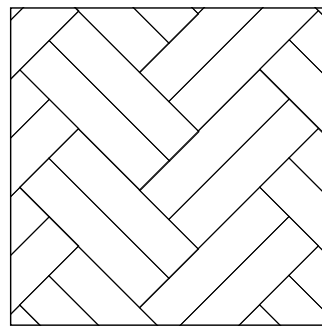
It's not just the floor you choose, but the direction you lay it that makes a lasting impression. So how do you know which way you should lay your floor? Keep these pattern options in mind as you browse our three product constructions (formats), as select floors cannot be laid in all of these patterns. Please speak to your retailer or installer to discuss your options.

Wood

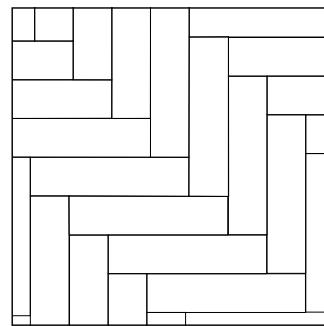
Herringbone



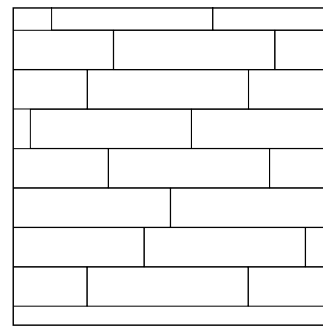
Double herringbone



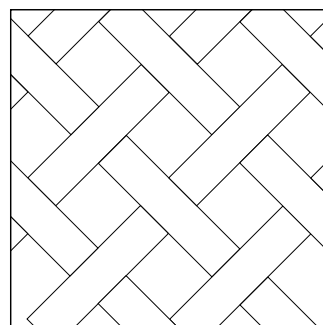
90 degree herringbone



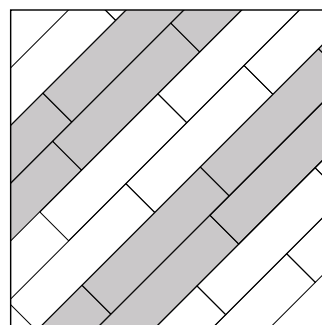
Staggered



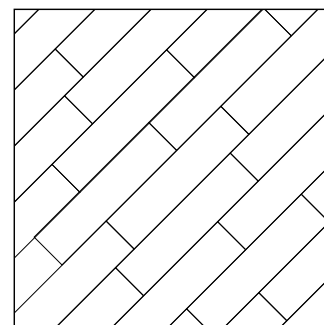
Basketweave



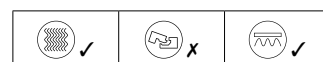
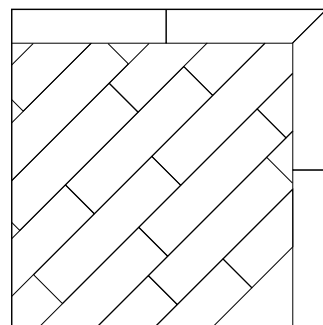
Striped (2-colour)



Diagonal

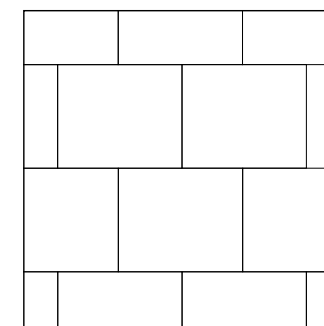


Diagonal with border

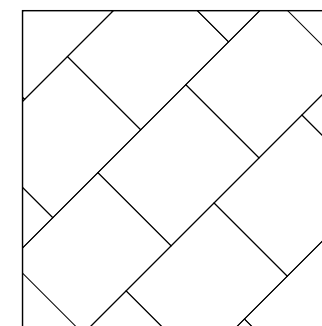


Stone

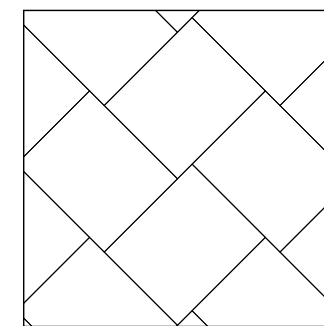
Brick lay



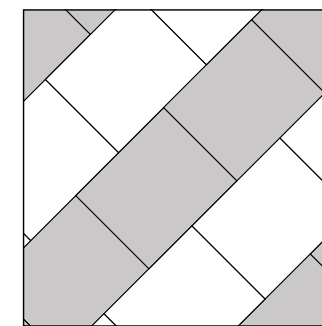
Diagonal



Herringbone

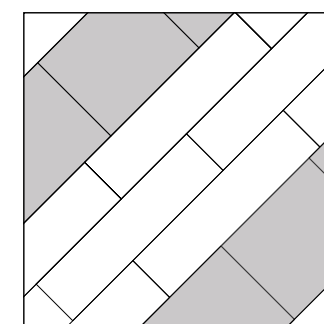


Striped (2-colour)

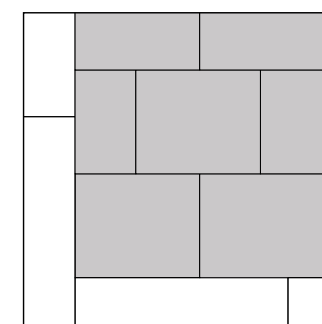


Mixed

Striped (wood and stone)



Wood frame with stone inset

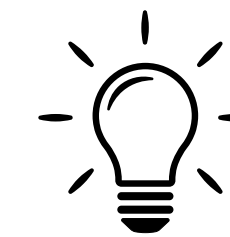


= loose lay |
 = rigid core |
 = gluedown

Brick lay

One of the most traditional and common tile laying patterns, tiles are laid end to end in a straight line and rows are staggered creating a subtle yet effective flooring pattern that can work great in bathrooms.

■ Tino LLT208
Honed Limestone



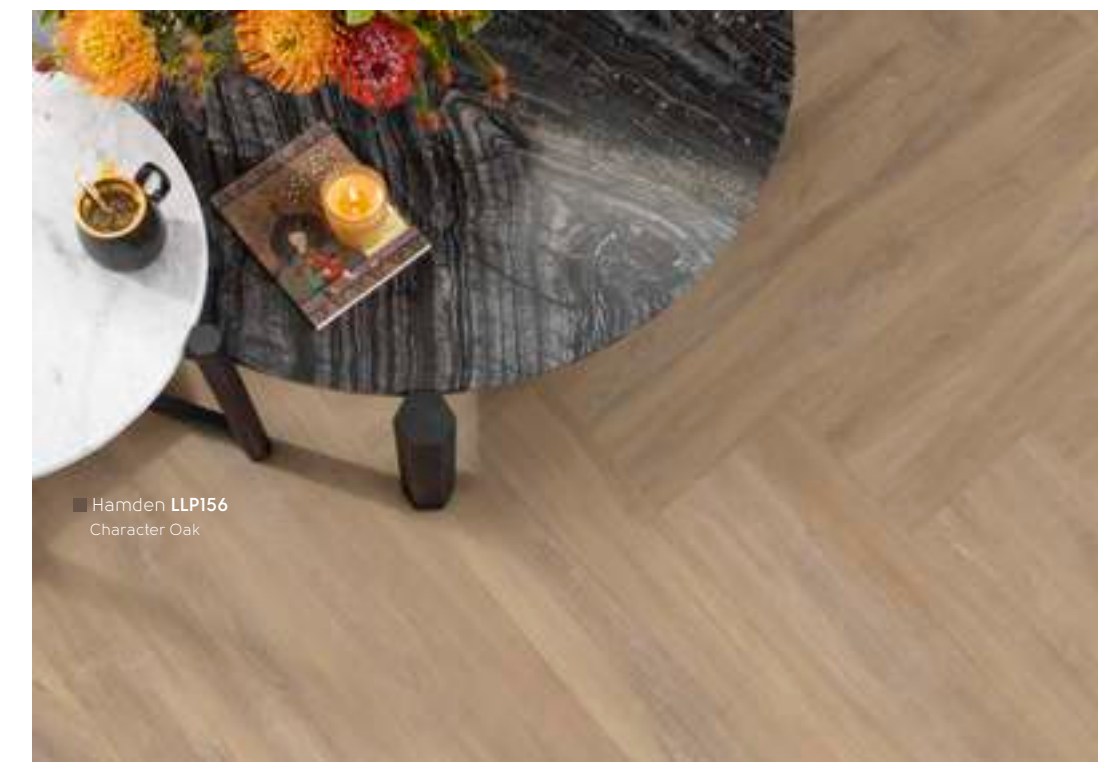
Let the floor be the feature

Contrast subtle, neutral walls and furnishings with a striking floor for a completely unique living area.



Designflooring

Your options are almost endless when it comes to creating your perfect designflooring.



Technical overview (loose lay only)

	Standard	Kardean LooseLay Longboard (see page: 36)	Kardean LooseLay Originals (see page: 58 and 78)
	EN ISO 24342	1500 mm x 250 mm (59.05" x 9.84")	1050 mm x 250 mm (41.3" x 9.85") 500 mm x 610 mm (19.7" x 24")
	EN ISO 24346	4.5 mm	4.5 mm
		0.5 mm	0.5 mm
		K-Guard+ PU coating	K-Guard+ PU coating
		PVC Friction Pad	PVC Friction Pad
	Commercial Residential	15 years wear* Lifetime wear*	15 years wear* Lifetime wear*
		No	No
	ASTM F1700	Pass	Pass
		33: Commercial heavy 23: Domestic heavy	33: Commercial heavy 23: Domestic heavy
	AS/NZS ISO 9239.1:2003	CRF: 8.3 kW/m ² Smoke value: 143% min	CRF: 8.3 kW/m ² Smoke value: 143% min
	EN ISO 26987/EN 423 ASTM F925	Excellent Pass	Excellent Pass
	ISO 105-B02 ASTM F1515	Pass (≥7) Pass (<8)	Pass (≥7) Pass (<8)
	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass	Group T Type 1 Pass
	ISO 24344	Pass	Pass
	EN 434/ISO 23999 ASTM F2199	Pass (≤0.10%) Pass	Pass (≤0.10%) Pass
NCC 2016 F5.3 (a) result refer to Kardean INSUL Marshall Day Software report for your MULTI Res specification including AAAC Star rating			
	ISO 140-8 Improved Impact Sound Insulation	ΔL _w = 14 dB	ΔL _w = 14 dB
	ASTM E492-09 Impact Insulation Class	IIC 56 dB	IIC 56 dB
Suitable for use on upper floors of residential high-rise apartment buildings without the need for a separate acoustic underlay under certain build specifications – precise details available from Kardean.			
	EN 1815 AATCC 134-1996	Pass Pass	Pass Pass
	EN 433 / ISO 24343-1 ASTM F1914	Pass (≤0.1 mm) Pass (<8%)	Pass (≤0.1 mm) Pass (<8%)
	EN 425 / ISO 4918	Pass	Pass
	ISO 8302	0.0245 m ² /K/W Suitable for underfloor heating. Max 27°C	0.0245 m ² /K/W Suitable for underfloor heating. Max 27°C
	AS/NZS 4586:2013	R10	See individual product pages
	Kardean Hi-Tack PS Adhesive when applicable. Please refer to Installation Guidelines.		
		Suitable	Suitable
	Floorscore SCS- EC10.3-2014 v4.0	GBCA/NZGBC GreenStar Rating System	GreenTag Level 'A'; LCA Silver Plus; Best Practice PVC
		Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
		Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
		Environmental Product Declaration	Product-specific Type III EPD (products with external third-party verification)
		NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Silver certified product
		Yes	Yes

* Subject to terms. Please see our website.








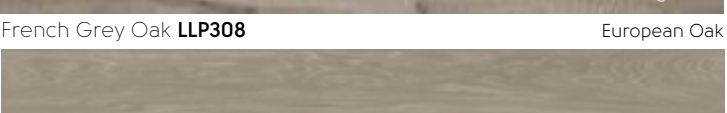
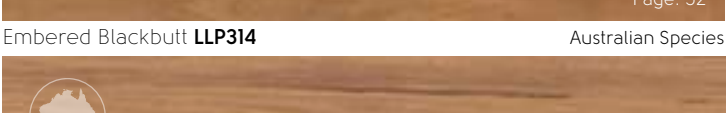
** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.



Karndean LooseLay Longboard



1500mm x 250mm (59.1" x 9.85")

 Bleached Tasmanian Oak LLP311 Australian Species Page: 38	 Pure Danish Oak LLP357 Danish Oak Page: 51
 Pearl Oak LLP306 European Oak Page: 39	 Field Oak LLP356 European Oak Page: 57
 Alpine Oak LLP352 White Oak Page: 48	 North Coast Blackbutt LLP313 Australian Species Page: 40
 Cashmere Oak LLP353 White Oak Page: 50	 Champagne Oak LLP310 European Oak Page: 41
 Wheat Oak LLP355* White Oak Page: 56	 Honey Ironbark LLP325 Australian Species Page: 49
 Pure Fabric Oak LLP329 Character Oak Page: 43	 Tasmanian Oak LLP312 Australian Species Page: 45
 French Grey Oak LLP308 European Oak Page: 47	 Lemon Spotted Gum LLP317* Australian Species Page: 44
 Sterling Oak LLP354 White Oak Page: 53	 Embered Blackbutt LLP314 Australian Species Page: 52
 Blended Ironbark LLP328 Australian Species Page: 46	 Mountain Spotted Gum LLP316* Australian Species Page: 54
 Twilight Oak LLP301 European Oak Page: 55	 Neutral Oak LLP307 European Oak Page: 42

* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

AUS: 1800 331 170 NZ: 0800 442 101 | www.karndean.com

Karndean LooseLay Longboard



A preferred alternative to carpet tiles and other floating floors, Karndean's innovative loose lay products give you the intricate design and durability you expect from a Karndean product, but in a unique format that can be installed quickly and easily in nearly any space. Featuring enhanced acoustic properties, ISO 140-8 and excellent environmental credentials, LooseLay Longboard is the perfect choice for a variety of installations. Its planks are 42% longer than standard loose lay, facilitating even faster installation times. LooseLay Longboard can be laid over most existing hard floors and doesn't require glue in most installations.



	Standard	Result
Size	EN ISO 24342	1500 mm x 250 mm
Thickness	EN ISO 24346	4.5 mm
Wear layer		0.5 mm
Surface treatment		K-Guard+ PU coating
Backing		PVC Friction Pad
Warranty	Commercial Residential	15 years wear* Lifetime wear*
Bevelled edge		No
Standards	ASTM F1700	Pass
Classification		33: Commercial heavy 23: Domestic heavy
Reaction to fire	AS/NZS ISO 9239.1:2003	CRF: 8.3 kW/m ² Smoke value: 143% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	Pass (≥7) Pass (<8)
Abrasion resistance	EN 649 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	Pass (<0.10%) Pass
Acoustic impact noise reduction	NCC 2016 F5.3 (a) result refer to Karndean INSUL Marshall Day Software report for your MULTI Res specification including AAAC Star rating ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	$\Delta L_w = 14$ dB IIC 56 dB
Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
Indentation - residual	EN 433 / ISO 24343-1 ASTM F1914	Pass (≤0.1 mm) Pass (<8%)
Castor chair continuous use	EN 425 / ISO 4918	Pass
Thermal resistance	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	AS/NZS 4586:2013	R10
Adhesive		Karndean Hi-Tack PS Adhesive when applicable. Please refer to Installation Guidelines.
Recycling		Suitable
Environmental	GBCA/NZGBC GreenStar Rating System	GreenTag Level 'A'; LCA Silver Plus; Best Practice PVC
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Environmental Product Declaration	Product-specific Type III EPD (products with external third-party verification)
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Silver certified product
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.

AUS: 1800 331 170 NZ: 0800 442 101 | www.karndean.com

Bleached Tasmanian Oak **LLP311**
Australian Species



Pearl Oak **LLP306**
European Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

North Coast Blackbutt **LLP313**
 Australian Species



Champagne Oak **LLP310**
 European Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
 Commercial heavy duty use
 Domestic extra heavy duty use

Slip Resistance/Result:
 Oil Wet Ramp R10

Technical Specifications:
 Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
 Commercial heavy duty use
 Domestic extra heavy duty use

Slip Resistance/Result:
 Oil Wet Ramp R10

Technical Specifications:
 Page: 37

Neutral Oak **LLP307**
European Oak



Pure Fabric Oak **LLP329**
Character Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Lemon Spotted Gum **LLP317**
Australian Species



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Tasmanian Oak **LLP312**
Australian Species



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Blended Ironbark **LLP328**
European Oak



French Grey Oak **LLP308**
European Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Alpine Oak **LLP352**
White Oak



Honey Ironbark **LLP325**
Australian Species



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Cashmere Oak **LLP353**
White Oak



Pure Danish Oak **LLP357**
Danish Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Embered Blackbutt **LLP314**
Australian Species



Sterling Oak **LLP354**
White Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Mountain Spotted Gum **LLP316**
Australian Species



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Twilight Oak **LLP301**
European Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 37

Wheat Oak **LLP355**
White Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Field Oak **LLP356**
European Oak



Size	1500mm x 250mm (59.1" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	8 Planks/3m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

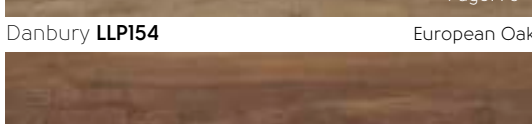
Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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LooseLay Originals Wood



1050mm x 250mm (41.3" x 9.85")

 Ashland LLP95 White Oak Page: 60	 Providence LLP108 White Oak Page: 69
 Bridgeport LLP157 European Oak Page: 61	 Cambridge LLP113 Rustic Oak Page: 70
 Waterbury LLP152 Limed Oak Page: 62	 Levanzo LLP150 Limed Oak Page: 71
 Brockton LLP153 European Oak Page: 63	 Stamford LLP109* Rustic Oak Page: 72
 Country Oak LLP92 Character Oak Page: 64	 Vintage Timber LLP105 Rustic Oak Page: 73
 Hamden LLP156 Character Oak Page: 65	 Hartford LLP112* Rustic Oak Page: 74
 Lampione LLP147 European Oak Page: 66	 Danbury LLP154 European Oak Page: 75
 Budelli LLP146 Limed Oak Page: 67	 Heritage Oak LLP102 Rustic Oak Page: 76
 Sicilia LLP142 Character Oak Page: 68	 Linosa LLP148 European Oak Page: 77


























* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

LooseLay Originals Wood

Karndean LooseLay is an innovative format of luxury vinyl flooring featuring a friction grip backing that holds the product in place without the need for clicking or locking. It's easy to install, boasts enhanced acoustic properties and is 100% recyclable. In some spaces we do recommend the use of a tackifier. Please see our website for details. The collection includes 24 wood look planks available in a wide range of designs and tones. From the light rustic tones of Country Oak through to the rich brown tones of Dover, our LooseLay wood collection offers something to suit any space.



■ Hamden **LLP156**
Character Oak

	Standard	Result
 Size	EN ISO 24342	1050 mm x 250 mm
 Thickness	EN ISO 24346	4.5 mm
 Wear layer		0.5 mm
 Surface treatment		K-Guard+® PU coating
 Backing		PVC Friction Pad
 Warranty	Commercial Residential	15 years wear* Lifetime wear*
 Bevelled edge		No
 Standards	ASTM F1700	Pass
 Classification		33: Commercial heavy 23: Domestic heavy
 Reaction to fire	AS/NZS ISO 9239.1:2003	CRF: 8.3 kW/m ² Smoke value: 143% min
 Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
 Colour fastness to light	ISO 105-B02 ASTM F1515	Pass (≥7) Pass (<8)
 Abrasion resistance	EN 649 ISO 10582 ASTM D3884	Group T Type 1 Pass
 Flexibility	ISO 24344	Pass
 Dimensional stability	EN 434/ISO 23999 ASTM F2199	Pass (≤0.10%) Pass
 Acoustic impact noise reduction	NCC 2016 F5.3 (a) result refer to Karndean INSUL Marshall Day Software report for your MULTI Res specification including AAAC Star rating ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	$\Delta L_w = 14$ dB IIC 56 dB
 Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
 Indentation - residual	EN 433 / ISO 24343-1 ASTM F1914	Pass (≤0.1 mm) Pass (<8%)
 Castor chair continuous use	EN 425 / ISO 4918	Pass
 Thermal resistance	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
 Slip resistance**	AS/NZS 4586:2013	R10
 Adhesive		Karndean Hi-Tack PS Adhesive when applicable. Please refer to Installation Guidelines.
 Recycling		Suitable
 Environmental	GBCA/NZGBC GreenStar Rating System Floorscore SCS-EC10.3-2014 v4.0 Indoor Air Comfort	Greentag Level 'A'; LCA Silver Plus; Best Practice PVC Indoor air quality certified; Compliant low emitting VOC emissions. Gold certification Compliant low emitting VOC emissions.
	Environmental Product Declaration NSF/ANSI 332	Product-specific Type III EPD (products with external third-party verification) Sustainability Assessment for Resilient Floor Coverings; Silver certified product
 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.

Ashland **LLP95**
White Oak



Bridgeport **LLP157**
European Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Waterbury **LLP152**
Limed Oak



Brockton **LLP153**
European Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Country Oak **LLP92**
Character Oak



Hamden **LLP156**
Character Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Lampione **LLP147**
European Oak



Budelli **LLP146**
Limed Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Sicilia **LLP142**
Character Oak



Providence **LLP108**
White Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Cambridge **LLP113**
Rustic Oak



Levanzo **LLP150**
Limed Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Stamford **LLP109**
Rustic Oak



Vintage Timber **LLP105**
Rustic Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Hartford **LLP112**
Rustic Oak



Danbury **LLP154**
European Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Heritage Oak **LLP102**
Rustic Oak



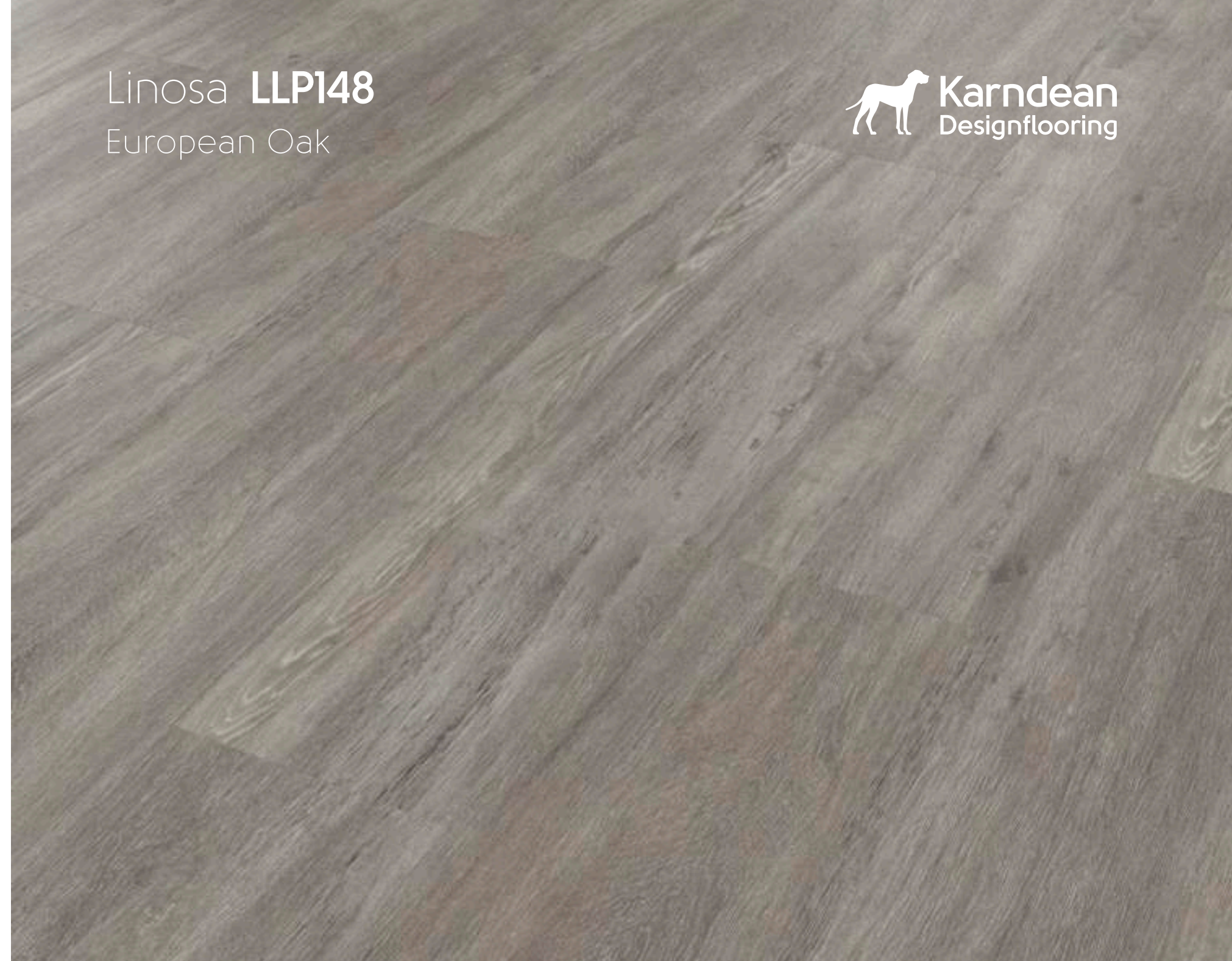
Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 59

Linosa **LLP148**
European Oak



Size	1050mm x 250mm (41.3" x 9.85")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	12 Planks/3.15m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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LooseLay Originals Stone

500mm x 610mm (19.7" x 24")



LooseLay Originals Stone



Karndean LooseLay is an innovative format of luxury vinyl flooring featuring a friction grip backing that holds the product in place without the need for clicking or locking. It's easy to install, boasts enhanced acoustic properties and is 100% recyclable. In some spaces we do recommend the use of a tackifier. Please see our website for details.

The collection features ten distinctive designs, including poured concrete, travertine and textile effects.



	Standard	Result
Size	EN ISO 24342	500 mm x 610 mm
Thickness	EN ISO 24346	4.5 mm
Wear layer		0.5 mm
Surface treatment		K-Guard+® PU coating
Backing		PVC Friction Pad
Warranty	Commercial Residential	15 years wear* Lifetime wear*
Bevelled edge		No
Standards	ASTM F1700	Pass
Classification		33: Commercial heavy 23: Domestic heavy
Reaction to fire	AS/NZS ISO 9239.1:2003	CRF: 8.3 kW/m ² Smoke value: 143% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	Pass (≥7) Pass (<8)
Abrasion resistance	EN 649 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	Pass (≤0.10%) Pass
Acoustic impact noise reduction	NCC 2016 F5.3 (a) result refer to Karndean INSUL Marshall Day Software report for your MULTI Res specification including AAAC Star rating ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	ΔL _w = 14 dB IIC 56 dB
Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
Indentation - residual	EN 433 / ISO 24343-1 ASTM F1914	Pass (≤0.1 mm) Pass (<8%)
Castor chair continuous use	EN 425 / ISO 4918	Pass
Thermal resistance	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	AS/NZS 4586:2013	R9
Adhesive	Karndean Hi-Tack PS Adhesive when applicable. Please refer to Installation Guidelines.	
Recycling	Suitable	
Environmental	GBCA/NZGBC GreenStar Rating System	GreenTag Level 'A'; LCA Silver Plus; Best Practice PVC
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Environmental Product Declaration	Product-specific Type III EPD (products with external third-party verification)
Phthalate free	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Silver certified product Yes

Maine **LLT213**
Concrete



Capri **LLT209**
Honed Limestone



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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Colorado **LLT201**
Pietra



Dakota **LLT212**
Concrete



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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Tino **LLT208**
Honed Limestone



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Quebec **LLT219**
Concrete



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Utah LLT216
Pietra



Ontario LLT218
Concrete



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Nisida **LLT210**
Concrete



Vermont **LLT217**
Pietra



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Vulcano **LLT211**
Concrete



Madison **LLT203**
Honed Limestone



Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79

Size	500mm x 610mm (19.7" x 24")
Thickness	4.5mm
Wear Layer	0.5mm
Bevel	No
Box Quantity	10 Tiles/3.05m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 79



Rigid core



■ Mezzo Grigio RKT2415



■ Warm Spotted Gum RKP8118



Weathered Spotted Gum RKP8119



InteGrout™

Urban Grey RKT3014-G



Australian Ghost Gum RKP8120



Baltic Mistral Oak RKP8112

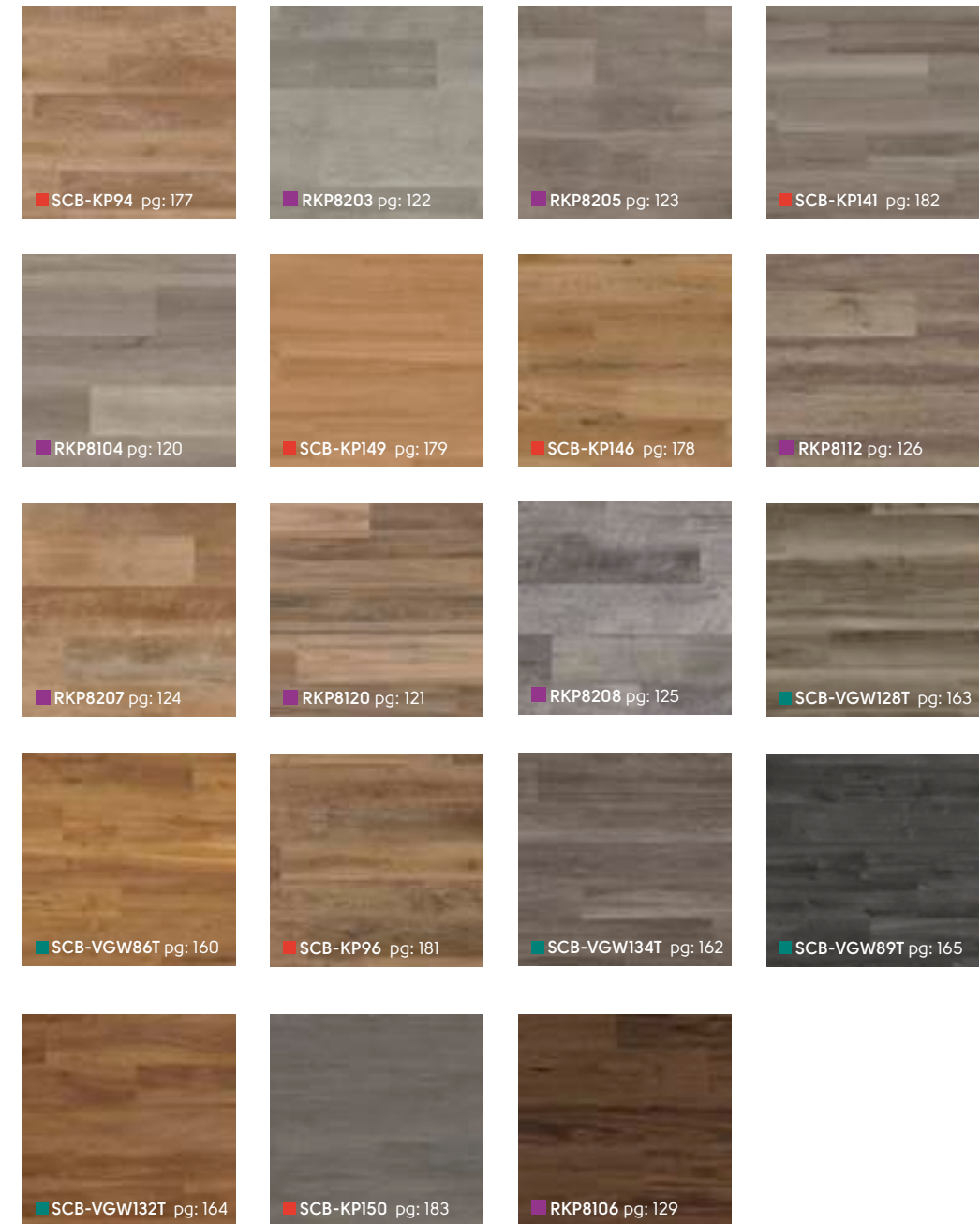
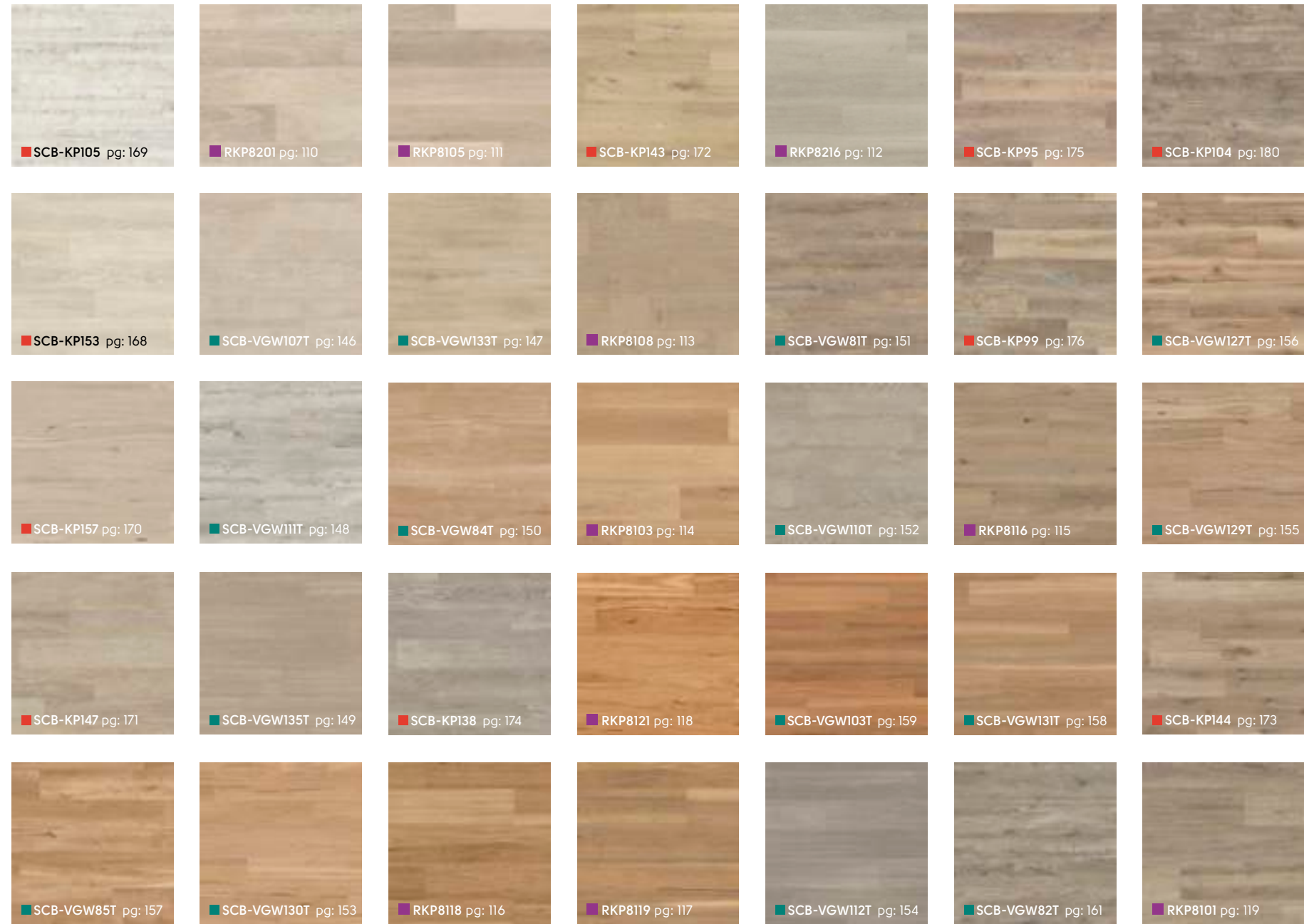


■ Washed Blackbutt VGW129T



■ French Oak VGW85T

Wood at a glance (rigid core only)

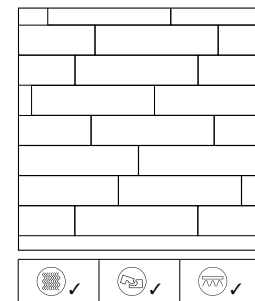


Pattern guide

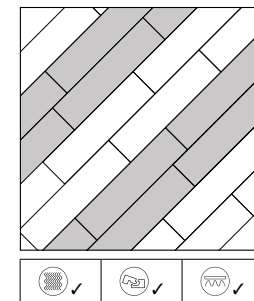
Create an eye-catching design with Korlok. Our planks are multi-directional, allowing you to create a layout that adds visual interest to any space.

Bring your pattern ideas to life using our Digital Specification Library (www.karndean.com/floorstyle) or contact your commercial business manager for more information on incorporating these designs into a future project.

Staggered



Striped (2-colour)

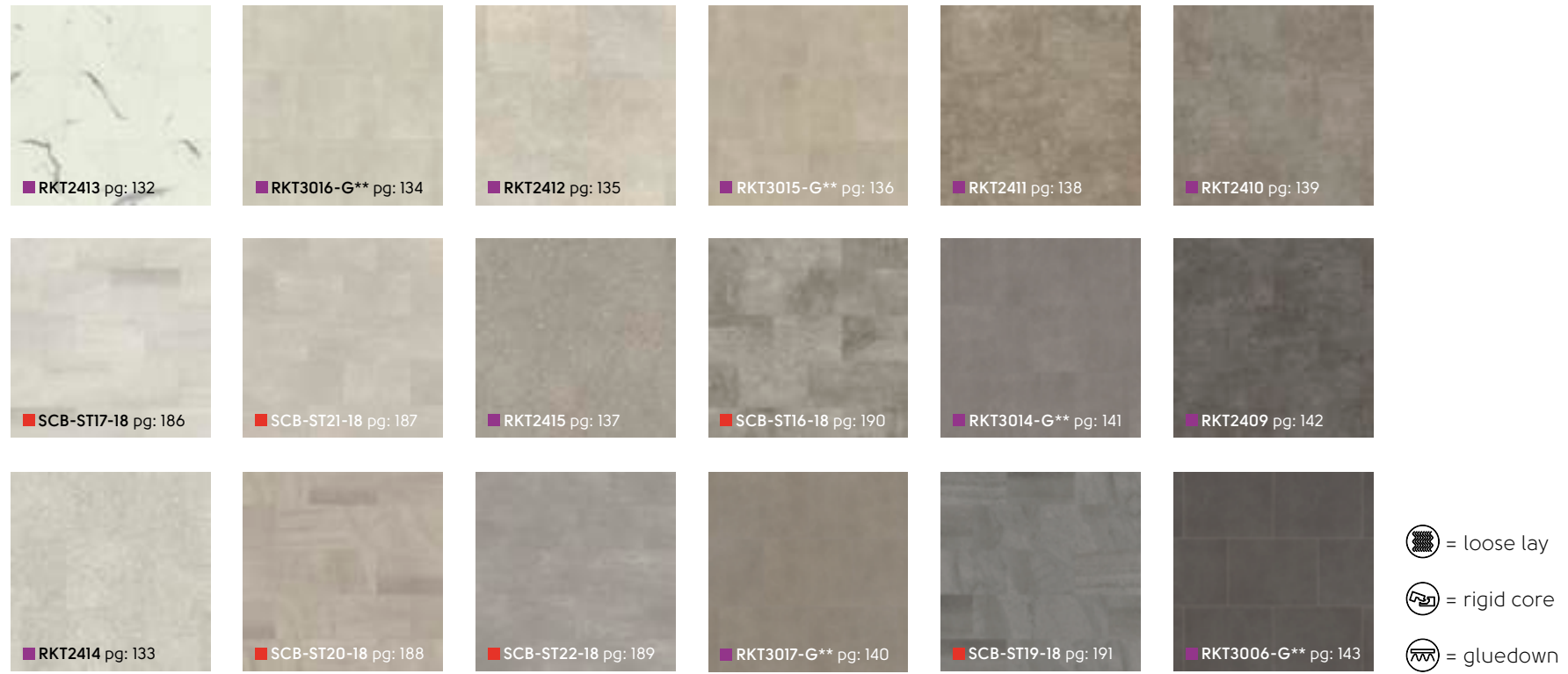


- = loose lay
- = rigid core
- = gluedown



























Baltic Washed Oak RKP8101

Stone at a glance (rigid core only)



Technical overview (rigid core only)

	Standard	Korklok (see page: 108)	Van Gogh (see page: 144)
 Size		See individual product pages	1220 x 180 mm (48" x 7")
 Thickness	ISO 24346	6.5 mm	5.5 mm
 Wear layer	ISO 24340	0.50 mm	0.50 mm
Locking system*		5G® Fold Down installation system	5G® Fold Down installation system
Surface treatment		K-Guard+ PU coating	K-Guard+ PU coating
Warranty	Commercial Domestic	15 year wear** Lifetime wear**	15 year wear** Lifetime wear**
 Bevelled edge		Micro	Micro
 Standards	EN 16511	Pass: Multilayer modular floorcovering panels	Pass: Multilayer modular floorcovering panels
 Classification	ISO 10874 Commercial ISO 10874 Domestic	33: Commercial heavy duty use 23: Domestic heavy duty use	Please refer to Customer Service for current result
 Reaction to fire	AS/NZS 9239.1:2003	Planks: CRF: 6.8 kW/m ² Smoke value: 154% min.	Tiles: CRF: 8.0 kW/m ² Smoke value: 292% min.
 Staining	EN 438-2	Pass (grade 5)	Pass (grade 5)
 Light fastness	EN ISO 105-B02	Pass ≥6	Pass ≥6
 Abrasion resistance	EN13329 Annex E	Pass 4000 cycles	Pass <4000 cycles
 Furniture chair leg	EN 424	Pass (no visible damage)	Pass (no visible damage)
 Dimensional stability	BS EN ISO 23999	Pass ≤0.25%	Pass ≤0.25%
 Swelling	ISO 24336	Pass (0.2%)	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 = 21 dB
	NCC F5.3(a) requirement of <62 dB under ISO 717.2:2013	Planks: Ln,w = 52 dB	Tiles: Ln,w = 55 dB
	G6.3.2 impact insulation class >55 IIC	Pass	Pass
	ASTM E492-09	IIC 62	66 dB IIC
	Suitable for use on upper floors of residential high rise apartment buildings without the need for a separate acoustic underlay.		
 Indentation - residual	ISO 24343-1	≤0.1 mm	Pass ≤0.1 mm
 Impact resistance	EN13329 Annex F	Pass ≥1800 mm	Pass ≥1800 mm
 Castor chair continuous use	ISO 4918/ EN 425	Pass 25000 cycles	Please refer to Customer Service for current result
 Thermal resistance	ISO 8302	0.0515 m ² /K/W. Suitable for underfloor heating, max 27 °C.	0.0515 m ² /K/W. Suitable for underfloor heating max 27 °C
 Slip resistance***	AS4586:2013 Appendix D	R10	R10
 Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.	Indoor air quality certified; Compliant low emitting VOC emissions.
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.	
	Environmental Product Declaration	Product-specific Type III EPD (products with external third-party verification)	
 NSF/ANSI 332		Sustainability Assessment for Resilient Floor Coverings; Silver certified product	
 Adhesive		None required; please install according to our installation instructions.	None required; please install according to our installation instructions.
 Recycling		Suitable	Suitable
 Phthalate free		Yes	Yes

Knight Tile (see page: 166)

See individual product pages
4.5 mm
0.3 mm
2GTM angling installation system
K-Guard+ PU coating
10 year wear** Lifetime wear**
No
Pass: Multilayer modular floorcovering panels
31: Commercial moderate 23: Domestic heavy
CRF: 10.1 kW/m ² Smoke value: 171% min
Pass (grade 5)
Pass (≥ 6)
Pass (> 10 000 cycles)
Pass (no visible damage)
Pass (≤ 0.25%)
Pass (0.2%)
ΔL _w = 19 dB
-
-
-
Pass (≤ 0.1 mm)
Pass (≥ 1800 mm)
Pass (10 000 cycles)
0.0338 m ² /K/W. Suitable for underfloor heating max 27 °C
R10 Wood R9 Stone
Indoor air quality certified; Compliant low emitting VOC emissions.
None required; please install according to our installation instructions.
Suitable
Yes

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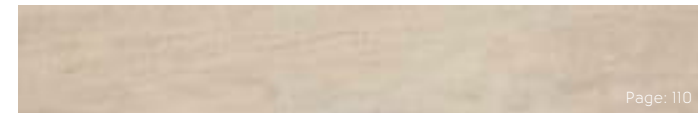
*** Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product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



Korlok Wood



1420mm x 225mm (56" x 9")



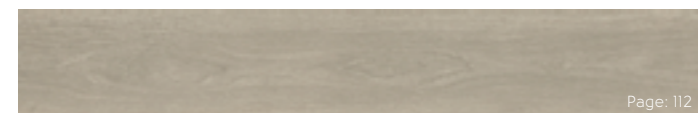
Frosted Acacia **RKP8201**

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Texas White Ash **RKP8105***

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Grey Brushed Oak **RKP8216**

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Warm Ash **RKP8103***

Page: 114



Washed Butternut **RKP8108**

Page: 113



Canadian Urban Oak **RKP8116**

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Warm Spotted Gum **RKP8118***

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Weathered Spotted Gum **RKP8119***

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Natural Blackbutt **RKP8121***

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Baltic Washed Oak **RKP8101**

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Washed Grey Ash **RKP8104***

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Shadow Oak **RKP8203**

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Silver Barnwood **RKP8208***

Page: 125



Nimbus Oak **RKP8205**

Page: 123



Australian Ghost Gum **RKP8120***

Page: 121



Light Barnwood **RKP8207***

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Baltic Mistral Oak **RKP8112**

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Stained Acacia **RKP8213**

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Carbon Oak **RKP8210**

Page: 128



Smoked Blackbutt **RKP8106**

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* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

Korlok Wood



Korlok benefits from being easy to install over most existing hard floors, fitting over imperfect subfloors, and the pre-attached acoustic backing means there is no need for a separate underlay. With excellent acoustic properties, Korlok reduces noise transfer to rooms below making it ideal for upstairs rooms, apartments and office blocks. Native Australian species featured heavily in this range with Spotted Gum, Blackbutt and Ghost Gum all represented.



Silver Barnwood **RKP8208**

	Standard	Result
Size		1420 mm x 225 mm
Thickness	ISO 24346	6.5 mm
Wear layer	ISO 24340	0.50 mm
Locking system*		5G®
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	15 year wear** Lifetime wear**
Bevelled edge		Micro
Mass	ISO 23997	7480 g m ⁻²
Standards	EN 16511	Pass: Multilayer modular floorcovering panels
Classification	ISO 10874 Commercial ISO 10874 Domestic	33: Commercial heavy duty use 23: Domestic heavy duty use
Reaction to fire	AS/NZS 9239.1:2003	CRF: 6.8 kW/m ² Smoke value: 154% min
Staining	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 = 19 dB
	NCC F5.3(a) requirement of <62 dB under ISO 717.2:2013	L _{n,w} = 52 dB
	G6.3.2 impact insulation class >S5 IIC	Pass
	ASTM E492-09	IIC 62
	Suitable for use on upper floors of residential high rise apartment buildings without the need for a separate acoustic underlay.	
Indentation - residual	ISO 24343-1	≤0.1 mm
Impact resistance	EN13329 Annex F	Pass ≥1800 mm
Castor chair continuous use	ISO 4918/ EN 425	Pass 25000 cycles
Thermal resistance	ISO 8302	0.052 m ² K/W Suitable for underfloor heating max 27°C
Slip resistance***	AS4586:2013 Appendix D	R10
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified, Compliant low emitting VOC emissions.
	Indoor Air Comfort	Gold certification
	Environmental Product Declaration NSF/ANSI 332	Compliant low emitting VOC emissions.* Product-specific Type III EPD (products with external third-party verification) Sustainability Assessment for Resilient Floor Coverings; Silver certified product
Adhesive		None required; please install according to our installation instructions.
Recycling		Suitable
Phthalate free		Yes

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** 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.

Frosted Acacia RKP8201



Texas White Ash RKP8105



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Grey Brushed Oak RKP8216



Washed Butternut RKP8108



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Warm Ash RKP8103



Canadian Urban Oak RKP8116



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Warm Spotted Gum RKP8118



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Weathered Spotted Gum RKP8119



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Natural Blackbutt RKP8121



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Baltic Washed Oak RKP8101



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Washed Grey Ash RKP8104



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Australian Ghost Gum RKP8120



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Shadow Oak RKP8203



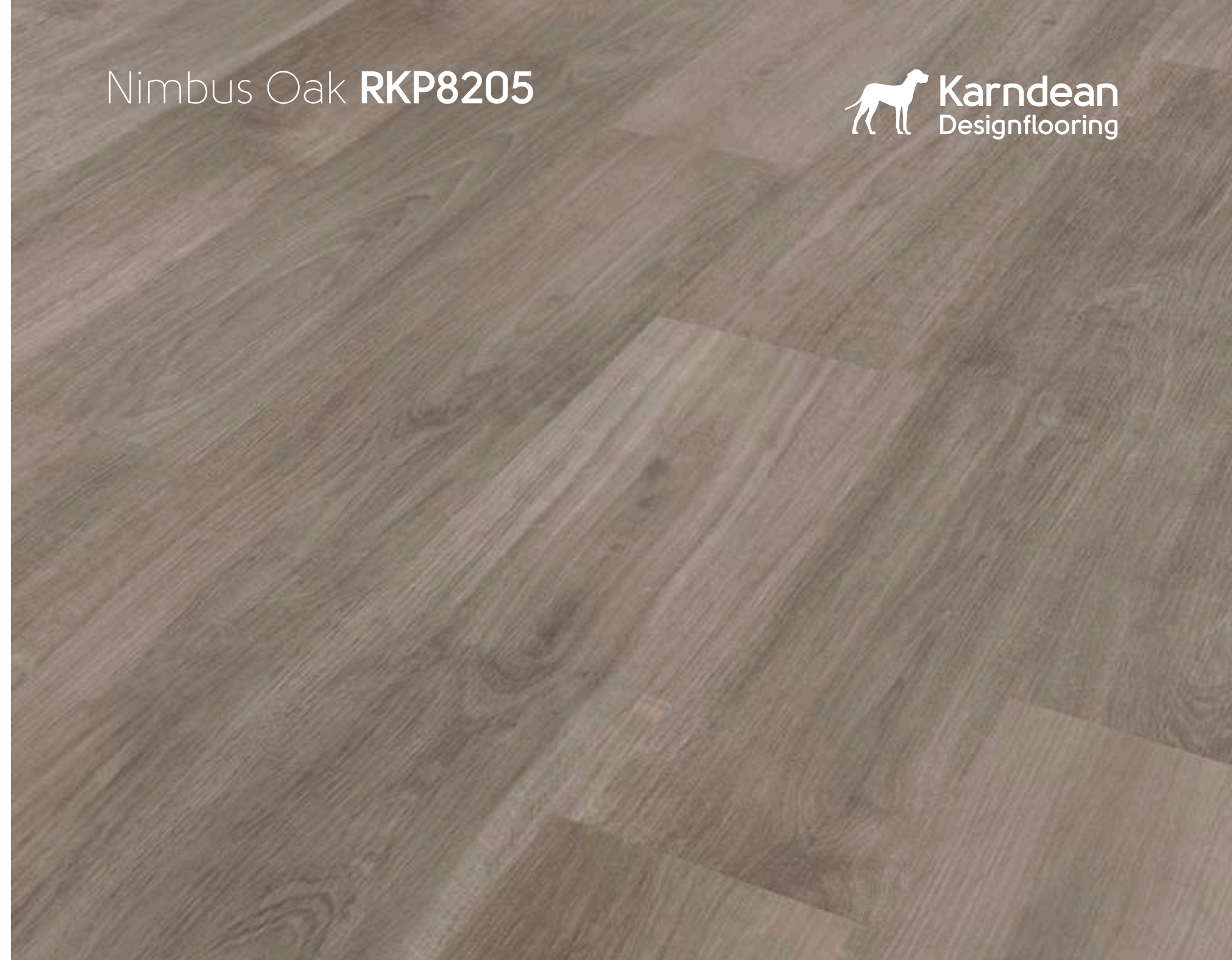
Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Nimbus Oak RKP8205



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Light Barnwood RKP8207



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Silver Barnwood RKP8208



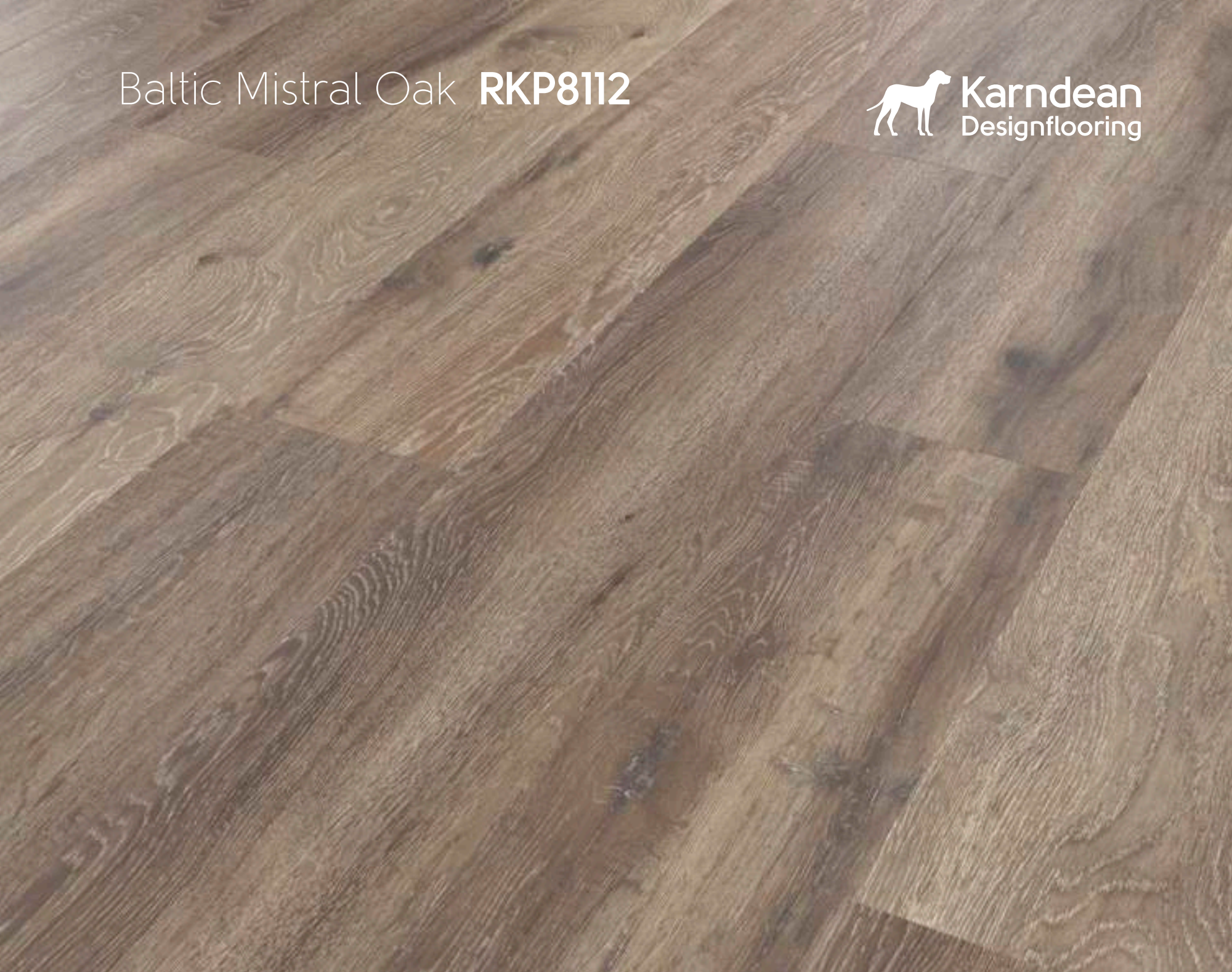
Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Baltic Mistral Oak RKP8112



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Stained Acacia RKP8213



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Carbon Oak RKP8210



Smoked Blackbutt RKP8106



Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 109

Size	1420mm x 225mm (56" x 9")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Planks/3.19m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Korlok Stone



457mm x 610mm (18" x 24")



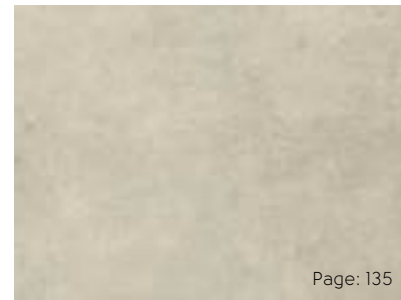
Palazzo Marble **RKT2413***



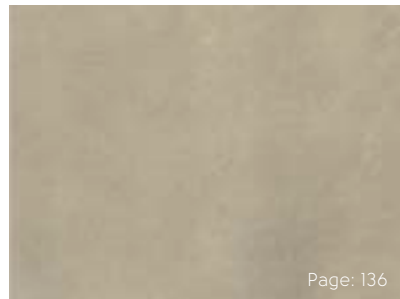
Mezzo Perla **RKT2414**



Pumice Stone **RKT3016-G****



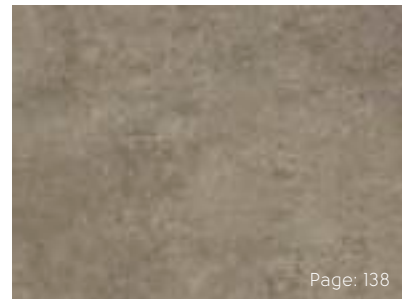
Smoke **RKT2412**



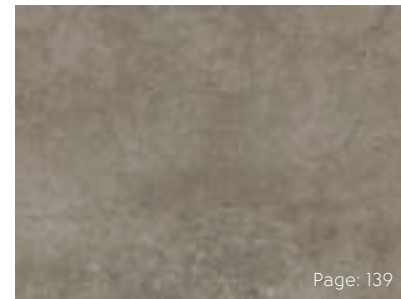
Natural Ecru **RKT3015-G****



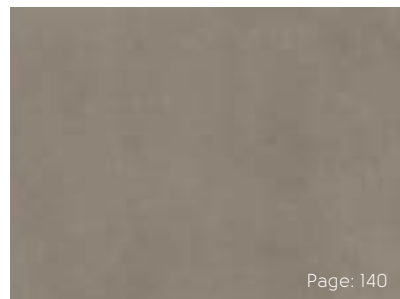
Mezzo Grigio **RKT2415**



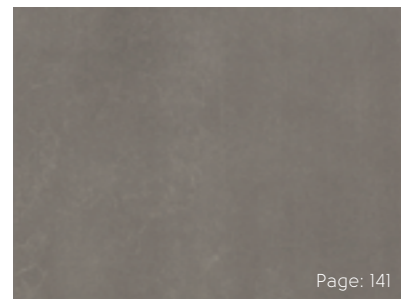
Sandstorm **RKT2411**



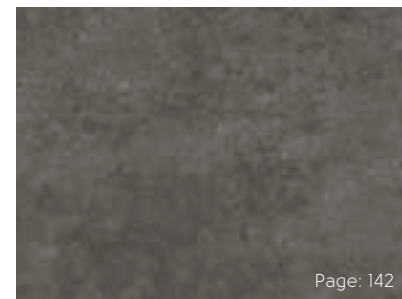
Pebble Grey **RKT2410**



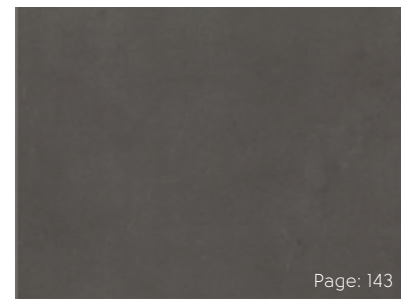
River Stone **RKT3017-G****



Urban Grey **RKT3014-G****



Oxford Grey **RKT2409**



Black Sands **RKT3006-G****

* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

Korlok Stone



Our Korlok stone range features 457mm x 600mm tiles with proprietary K-Core technology, a 5G® click-locking mechanism and InteGrout™ on selected designs. Together these layers form a product that is strong and stable, and able to be installed quickly and easily over most existing hard floors, as well as over imperfect subfloors. Plus, Korlok offers impressive acoustic benefits in reducing noise transfer to rooms below.



	Standard	Result
Size		1420 mm x 225 mm
Thickness	ISO 24346	6.5 mm
Wear layer	ISO 24340	0.50 mm
Locking system*		5G®
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	15 year wear** Lifetime wear**
Bevelled edge		Micro
Mass	ISO 23997	7480 g m ⁻²
Standards	EN 16511	Pass: Multilayer modular floorcovering panels
Classification	ISO 10874 Commercial ISO 10874 Domestic	33: Commercial heavy duty use 23: Domestic heavy duty use
Reaction to fire	AS/NZS 9239.1:2003	CRF: 6.8 kW/m ² Smoke value: 154% min
Staining	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 = 19 dB
	NCC F5.3(a) requirement of <62 dB under ISO 717.2:2013	L _{n,w} = 52 dB
	G6.3.2 impact insulation class >55 IIC	Pass
	ASTM E492-09	IIC 62
	Suitable for use on upper floors of residential high rise apartment buildings without the need for a separate acoustic underlay.	
Indentation - residual	ISO 24343-1	≤0.1 mm
Impact resistance	EN13329 Annex F	Pass ≥1800 mm
Castor chair continuous use	ISO 4918/ EN 425	Pass 25000 cycles
Thermal resistance	ISO 8302	0.0515 m ² K/W Suitable for underfloor heating max 27°C
Slip resistance***	AS4586:2013 Appendix D	R10
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Indoor Air Comfort	Gold certification
	Environmental Product Declaration NSF/ANSI 332	Compliant low emitting VOC emissions.* Product-specific Type III EPD (products with external third-party verification) Sustainability Assessment for Resilient Floor Coverings; Silver certified product
Adhesive		None required; please install according to our installation instructions.
Recycling		Suitable
Phthalate free		Yes

* 5G® is a patented technology invented by Välinge Innovation AB. The 5G® 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.

Palazzo Marble RKT2413



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Mezzo Perla RKT2414



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Pumice Stone RKT3016-G



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 131

Smoke RKT2412



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 131

Natural Ecrú RKT3015-G



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 131

Mezzo Grigio RKT2415



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 131

Sandstorm RKT2411



Pebble Grey RKT2410



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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River Stone RKT3017-G



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Urban Grey RKT3014-G



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
Page: 131

Oxford Grey RKT2409



Black Sands RKT3006-G



Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
R10

Technical Specifications:
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Size	457mm x 600mm (18" x 24")
Thickness	6.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	10 Tiles/2.74m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

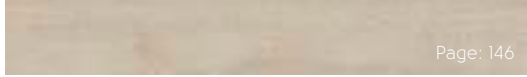




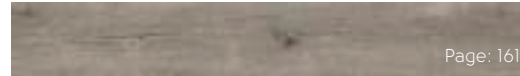






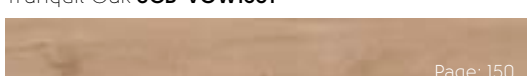
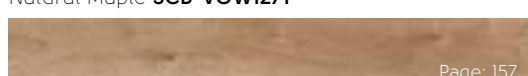
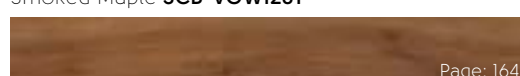

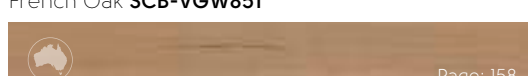
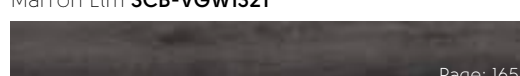
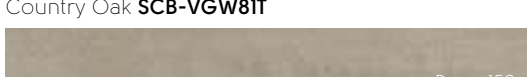
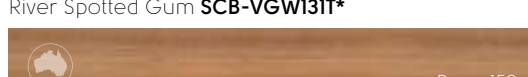
Slip Resistance/Result:
R10

Technical Specifications:
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Van Gogh Wood

1220mm x 180mm (48" x 7")

 Page: 146	 Page: 153	 Page: 160
Blush Oak SCB-VGW107T	Eastern Blackbutt SCB-VGW130T	Classic Oak SCB-VGW86T
 Page: 147	 Page: 154	 Page: 161
Millstone Sycamore SCB-VGW133T	Misty Grey Oak SCB-VGW112T	Distressed Oak SCB-VGW82T
 Page: 148	 Page: 155	 Page: 162
Light Distressed Oak SCB-VGW111T	Washed Blackbutt SCB-VGW129T	Nocturne Oak SCB-VGW134T
 Page: 149	 Page: 156	 Page: 163
Tranquil Oak SCB-VGW135T	Natural Maple SCB-VGW127T	Smoked Maple SCB-VGW128T
 Page: 150	 Page: 157	 Page: 164
Birch SCB-VGW84T	French Oak SCB-VGW85T	Marron Elm SCB-VGW132T
 Page: 151	 Page: 158	 Page: 165
Country Oak SCB-VGW81T	River Spotted Gum SCB-VGW131T*	Ebony SCB-VGW89T
 Page: 152	 Page: 159	
Greige Oak SCB-VGW110T	Northern Spotted Gum SCB-VGW103T*	

* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.



























Van Gogh Wood



Our collection of Van Gogh woods captures the look and feel of real timber in a variety of colour and designs from traditional rustic to cool contemporary. These large planks, distinctive grain details and subtle texture creates a style that works in both residential and commercial environments. The colour range in the Van Gogh collection offers a broad variety. From the pale tones of Blush oak to the striking dark tones of Ebony, it adds style to any space



Blush Oak VGW107T | SCB-VGW107T

	Standard	Result
 Size	ISO 24342	1220 x 180 mm
 Thickness	ISO 24346	5.5 mm
 Wear layer	ISO 24340	0.5 mm
 Locking system*		5G® Fold Down installation system
 Surface treatment		K-Guard+ PU coating
 Warranty	Commercial Domestic	15 year wear** Lifetime wear**
 Bevelled edge		Micro
 Standards	EN 16511	Pass: Multilayer modular floorcovering panels
 Classification	ISO 10874 Commercial ISO 10874 Domestic	33: Commercial heavy 23: Domestic heavy
 Reaction to fire	AS ISO 9239.1 2003	CRF: 10.4 kW/m ² Smoke value: 200% min
 Staining	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 NCC F5.3(a) requirement of < 62 dB under ISO 717.2:2013 G6.3.2 impact insulation class>55 IIC ASTM E492-09	ΔL _n = 21 dB Ln,w = 56 dB Pass 66 dB IIC Suitable for use on upper floors of residential high rise apartment buildings without the need for a separate acoustic underlay.
 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 (25,000 cycles)
 Thermal resistance	ISO 8302	0.0515 m ² K/W Suitable for underfloor heating max 27 oC
 Slip resistance***	AS4586:2013 Appendix D	R10
 Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
 Adhesive		None required; please install according to our installation instructions.
 Recycling		Suitable
 Phthalate free		Yes

* 5G® is a patented technology invented by Välinge Innovation AB. The 5G® 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.

Blush Oak SCB-VGW107T



Millstone Sycamore SCB-VGW133T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Light Distressed Oak SCB-VGW11IT



Tranquil Oak SCB-VGW135T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Birch **SCB-VGW84T**



Country Oak **SCB-VGW8IT**



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Greige Oak **SCB-VGW110T**



Eastern Blackbutt **SCB-VGW130T**



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Misty Grey Oak **SCB-VGW112T**



Washed Blackbutt **SCB-VGW129T**



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Natural Maple SCB-VGW127T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

French Oak SCB-VGW85T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

River Spotted Gum SCB-VGW131T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Northern Spotted Gum SCB-VGW103T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Classic Oak SCB-VGW86T



Distressed Oak SCB-VGW82T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Nocturne Oak SCB-VGW134T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Smoked Maple SCB-VGW128T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Marron Elm SCB-VGW132T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 145

Ebony SCB-VGW89T



Size	1220mm x 180mm (48" x 7")
Thickness	5.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Knight Tile Wood



(1220mm x 180mm) 48" x 7"



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Nordic Limed Oak **SCB-KP153**



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White Painted Oak **SCB-KP105**



Page: 170

Coastal Blackbutt **SCB-KP157**



Page: 171

Coastline Oak **SCB-KP147**



Page: 172

Blond Character Oak **SCB-KP143**



Page: 173

Washed Character Oak **SCB-KP144**



Page: 174

Grey Limed Oak **SCB-KP138**



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Rose Washed Oak **SCB-KP95***



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Lime Washed Oak **SCB-KP99***



Page: 177

Pale Limed Oak **SCB-KP94***



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Traditional Character Oak **SCB-KP146**



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Classic Spotted Gum **SCB-KP149**



Page: 180

Light Worn Oak **SCB-KP104**



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Mid Limed Oak **SCB-KP96***



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Urban Spotted Gum **SCB-KP141**



Page: 183

Shadow Studio Oak **SCB-KP150**

* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

Knight Tile Wood



Our versatile Knight Tile collection of woods includes a wide range of tones and styles suitable for residential and light commercial installations. Each plank has been designed to reflect the grain details of natural timber. The collection includes the cool tones of Coastline Oak, the mid-tones of Mid Limed Oak and striking dark tone of Shadow Studio Oak, offering a wide variety to suite all spaces.



■ Nordic Limed Oak KP153-7 | SCB-KP153

	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	4.5 mm
Wear layer		0.3 mm
Locking system ¹		2G™ angling installation system
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	10 years wear* Lifetime wear*
Bevelled edge		No
Standards	EN 16511	Pass: Multilayer modular floorcovering panels
Classification	ISO 10874 - Commercial ISO 10874 - Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	AS ISO 9239.1:2003	CRF: 10.1 kW/m ² Smoke value: 171% min.
Staining	EN 438-2	Pass (Grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN 13329 Annex E	Pass (> 10 000 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	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 (10 000 cycles)
Thermal resistance	ISO 8302	0.0338 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	AS/NZS 4586:2013	R10
Adhesive		None required; please install according to our installation instructions.
Recycling		Suitable
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
Phthalate free		Yes

¹ 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 ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.

Nordic Limed Oak **SCB-KPI53**



White Painted Oak **SCB-KPI05**



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Coastal Blackbutt SCB-KPI157



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Coastline Oak SCB-KPI147



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Blond Character Oak SCB-KP143



Washed Character Oak SCB-KP144



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Grey Limed Oak **SCB-KPI38**



Rose Washed Oak **SCB-KP95**



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Lime Washed Oak SCB-KP99



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Pale Limed Oak SCB-KP94



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Traditional Character Oak **SCB-KPI46**



Classic Spotted Gum **SCB-KPI49**



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Light Worn Oak SCB-KP104



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Mid Limed Oak SCB-KP96



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 167

Urban Spotted Gum SCB-KP141



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Shadow Studio Oak SCB-KP150



Size	1220mm x 180mm (48" x 7")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	14 Planks/3.074m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Knight Tile Stone



305mm x 457mm (12" x 18")



Honed Oyster Slate **SCB-ST17-18**



Dove Grey Concrete **SCB-ST21-18**



Honed Pebble Slate **SCB-ST20-18**



Smoked Concrete **SCB-ST22-18**



Grey Riven Slate **SCB-ST16-18**



Honed Charcoal Slate **SCB-ST19-18**

Knight Tile Stone

Our Knight tile collection of stones offers a great selection of effects and styles. Each colour and design reflects a wide range of natural materials from classic pale to contemporary dark stones. The collection includes the classic tones of Grey Riven slate to the modern look of Honed Oyster Slate and the bold characteristics of Honed Charcoal Slate, giving a collection that covers a wide variety of interior styles.



	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	4.5 mm
Wear layer		0.3 mm
Locking system¹		2G™ angling installation system
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	10 years wear* Lifetime wear*
Bevelled edge		No
Standards	EN 16511	Pass: Multilayer modular floorcovering panels
Classification	ISO 10874 - Commercial ISO 10874 - Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	AS ISO 9239.1:2003	CRF: 10.1 kW/m ² Smoke value: 171% min.
Staining	EN 438-2	Pass (Grade 5)
Light fastness	EN ISO 105-B02	Pass (≥ 6)
Abrasion resistance	EN 13329 Annex E	Pass (> 10 000 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	ΔL _v = 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 (10 000 cycles)
Thermal resistance	ISO 8302	0.0338 m ² K/W Suitable for underfloor heating, Max 27°C
Slip resistance**	AS/NZS 4586:2013	R9
Adhesive		None required; please install according to our installation instructions.
Recycling		Suitable
Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
Phthalate free		Yes

Smoked Concrete **SCB-ST22-18**

¹ 2G™ is a patented technology invented by Valinge Innovation AB. The 2G™ word mark and logo are registered trademarks owned by Valinge Innovation AB and any use of such marks is under license.
* 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.

Honed Oyster Slate **SCB-ST17-18**



Dove Grey Concrete **SCB-ST21-18**



Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 185

Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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Honed Pebble Slate SCB-ST20-18



Smoked Concrete SCB-ST22-18



Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 185

Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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Grey Riven Slate SCB-ST16-18



Honed Charcoal Slate SCB-ST19-18



Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 185

Size	305mm x 457mm (12" x 18")
Thickness	4.5mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Tiles/2.787m ²

Suitability/Application:
Commercial moderate use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 185

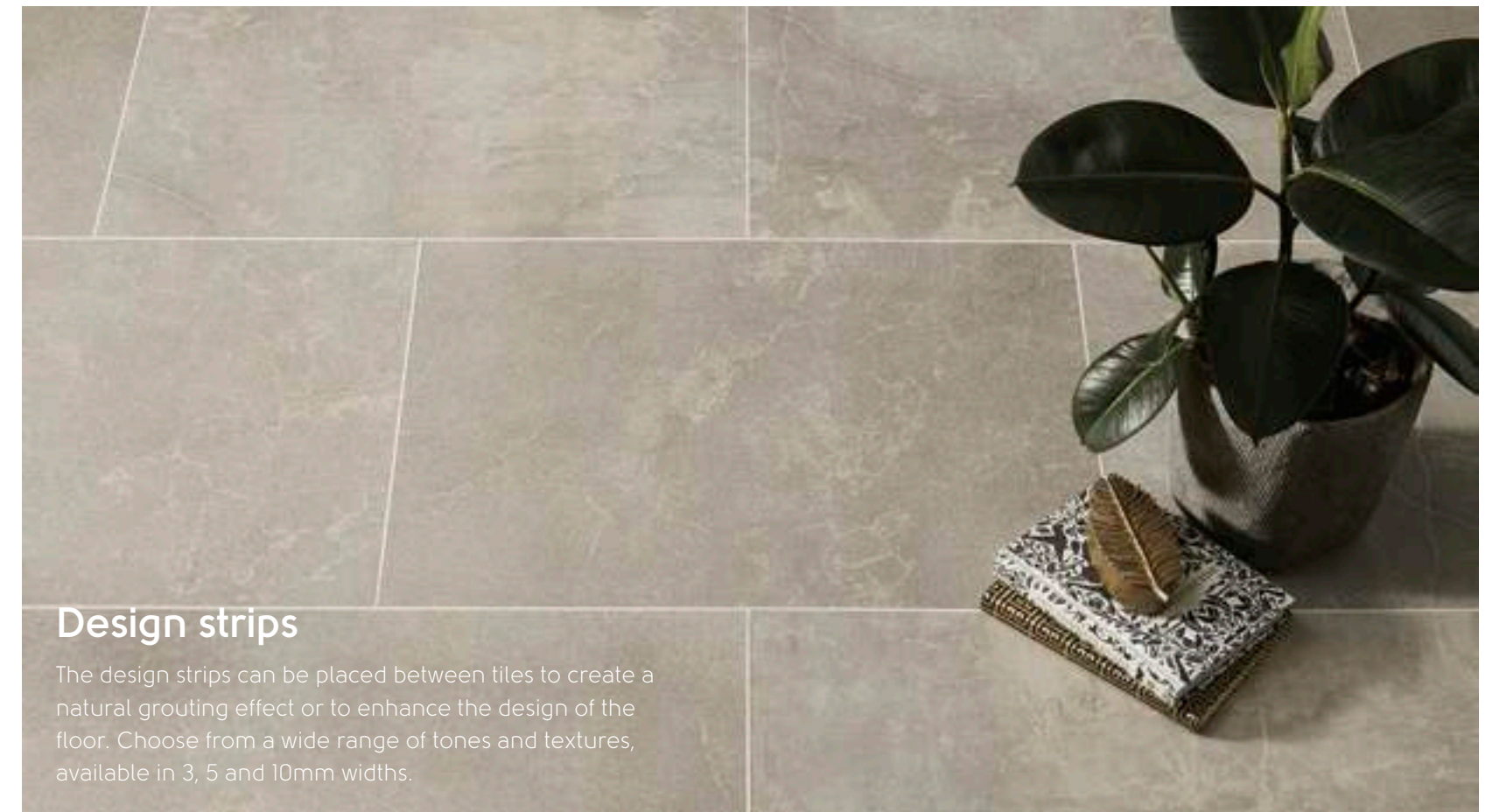


Gluedown

Designflooring explained

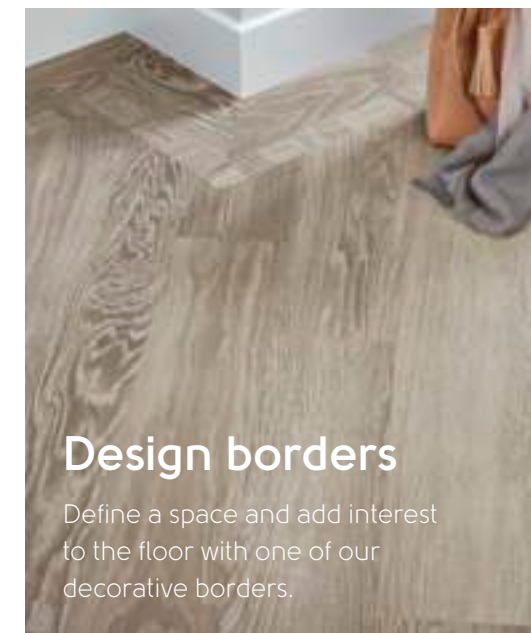
There are endless design possibilities when using Karndean in commercial environments. The beauty of Karndean is that it is so versatile, you can take any of our products and, with a little imagination, create your own design. Once you've selected a floor, you can define the space and add interest to a design with our designflooring elements.

By designing the space using different product styles and integrating borders, design strips and special cuts, walkways can be created to help guide customers or visually impaired patients, entranceways can really make an impact with a custom design or zoning can be used to focus attention.



Design strips

The design strips can be placed between tiles to create a natural grouting effect or to enhance the design of the floor. Choose from a wide range of tones and textures, available in 3, 5 and 10mm widths.



Design borders

Define a space and add interest to the floor with one of our decorative borders.

Design features

For the commercial project that requires an extra level of personalisation, check out our custom design service. Whether you have a company logo that needs replicating, a name to inset into the floor or a special design to produce, we can help to bring your ideas to life.



Designflooring in commercial environments



With increasing competition, it's more important than ever to create an engaging customer experience. In today's digital age, the floor has become the maximum impact zone due to our constant engagement with hand-held technology. Experiment with a combination of colours, sizes and textures to break up a space and add visual interest, while enhancing the overall design.

Zoning

Easily highlight key sections or displays and separate front and back of house areas by mixing products or by incorporating design strips and inlays.



Wayfinding

Flexibility in flooring allows you to add walkways and create paths that facilitate customer, resident or employee traffic flow.



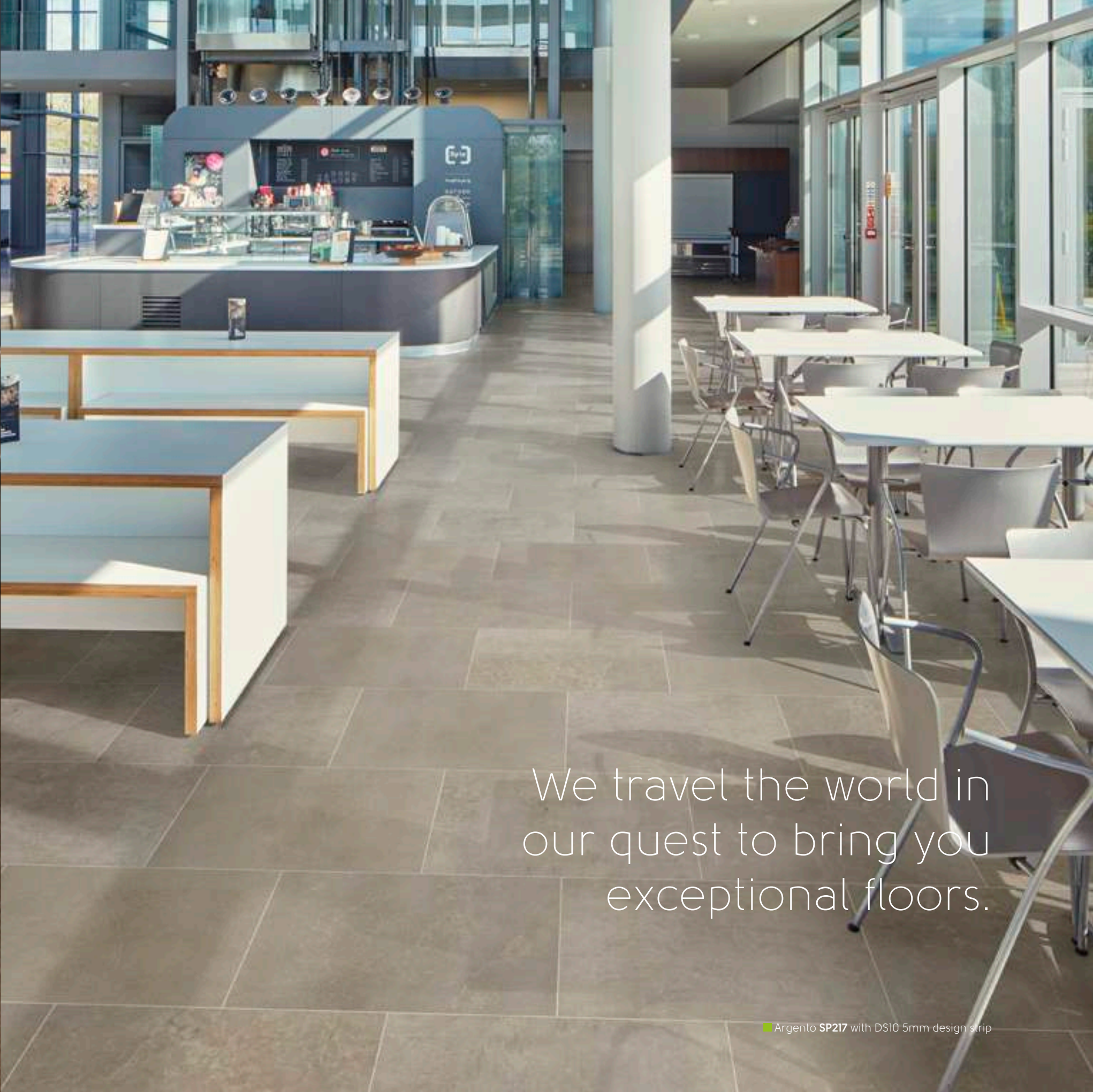
Blending

Blended floors can serve many purposes, from matching a variety of tones, colours and textures to creating a custom look for your clients. Choose corresponding looks from the same product range for transition-free space planning.



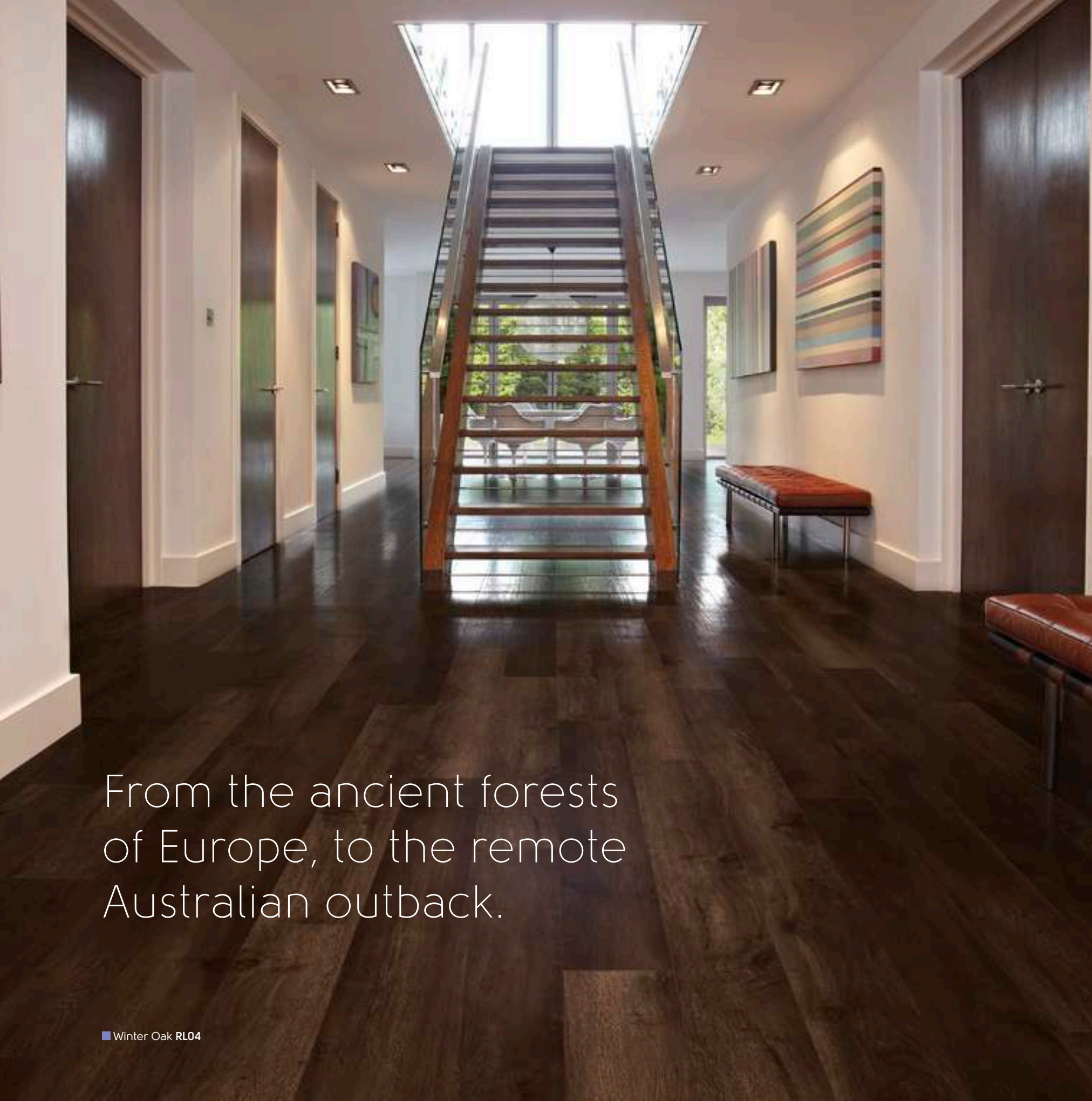


■ Sundown Oak HC04



We travel the world in our quest to bring you exceptional floors.

■ Argento SP217 with DS10 5mm design strip



From the ancient forests of Europe, to the remote Australian outback.

Case Study: St George Community Housing

Location: Sydney

Product: Korlok



Visit [karndean.com/commercialcasestudies](https://www.karndean.com/commercialcasestudies) to view this case study in full



We create simply beautiful floors that will bring your vision to life.

Pale Lined Oak KP94

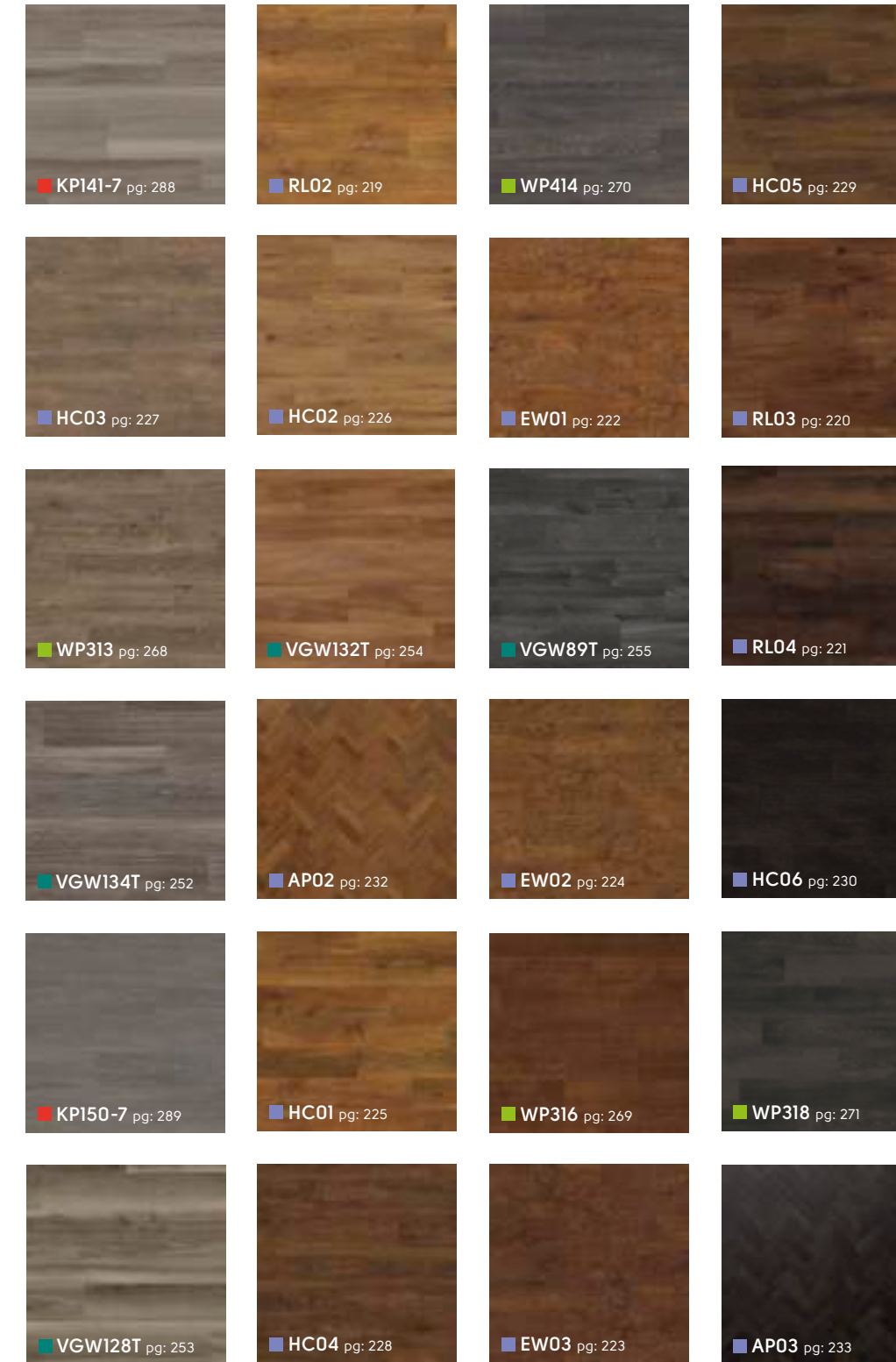
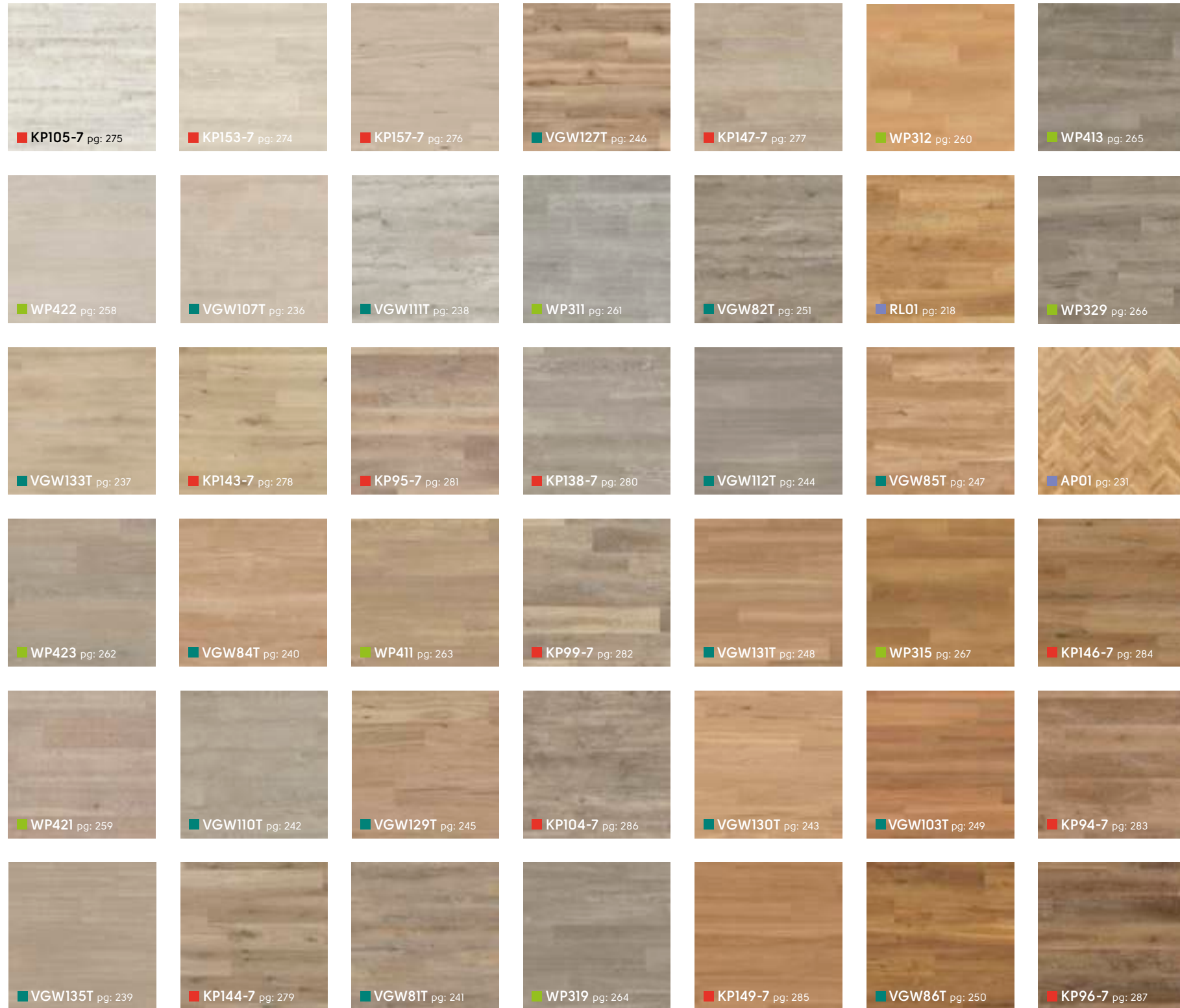


Cubes with SP111, SP213, SP114

Wood at a glance (gluedown only)

■ Art Select | ■ Van Gogh | ■ Opus | ■ Knight Tile



⊞ = loose lay
 ⊞ = rigid core
 ⊞ = gluedown



Stone at a glance (gluedown only)

■ Opus | ■ Knight Tile



-  = loose lay
-  = rigid core
-  = gluedown



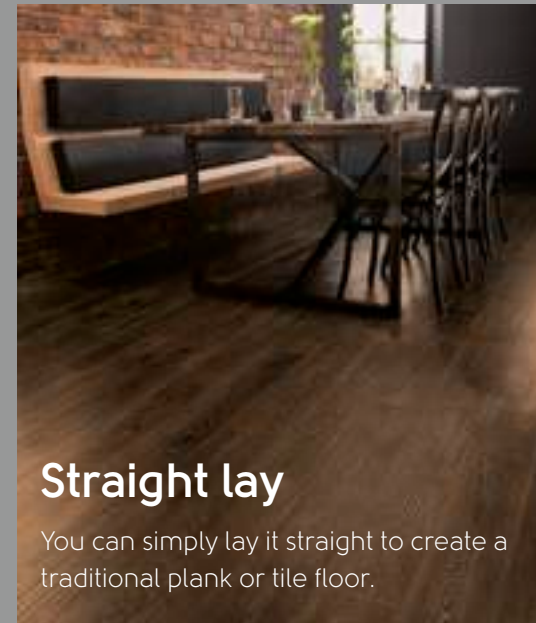
Laying patterns

Karndean Designflooring products are very versatile and are designed to accommodate the growing desire for zoning individual spaces and matching 'room to room' designs. With Karndean it is possible to specify stone and wood products side by side, lay the flooring at different angles, or use different formats of the same product to create more interest.



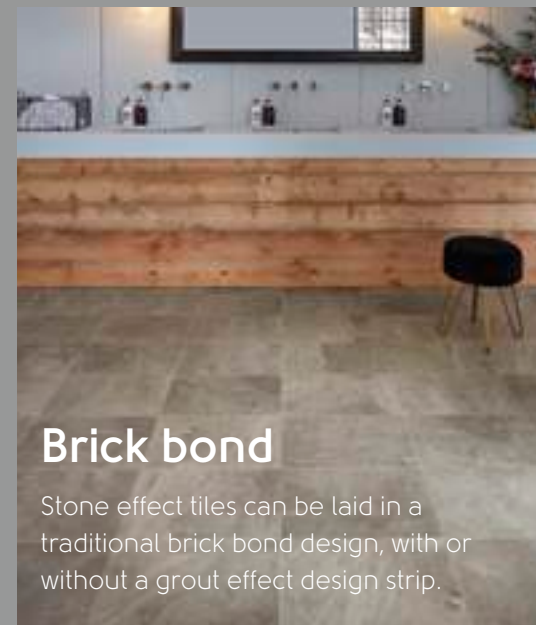
Combining plank and parquet

Combining the plank and parquet designs allows you to differentiate areas with the same colour floor and carry the design from room to room.



Straight lay

You can simply lay it straight to create a traditional plank or tile floor.

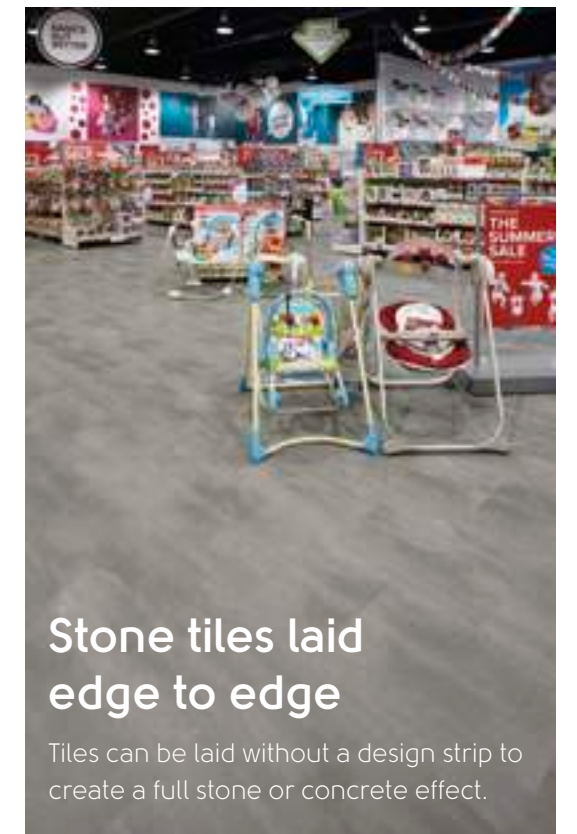
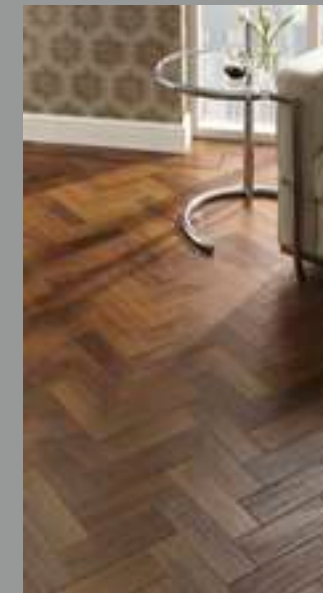


Brick bond

Stone effect tiles can be laid in a traditional brick bond design, with or without a grout effect design strip.

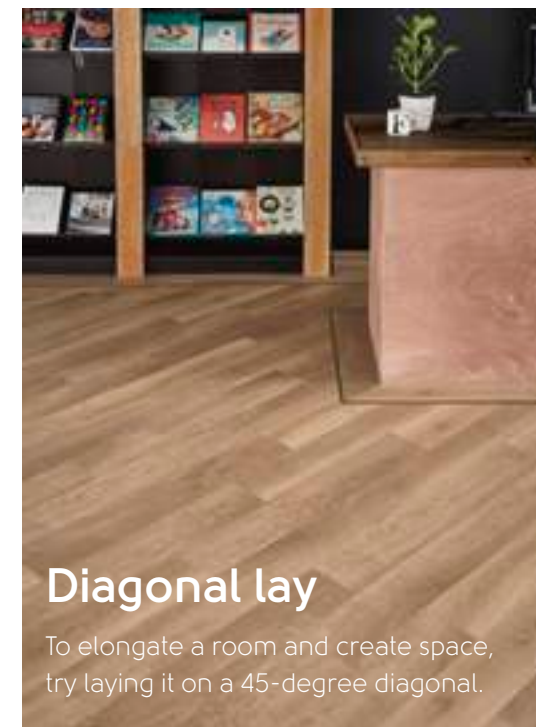
Herringbone

Try laying large planks or tiles in a herringbone style for a dramatic effect or alternatively for a more traditional look go for small size planks or parquet.



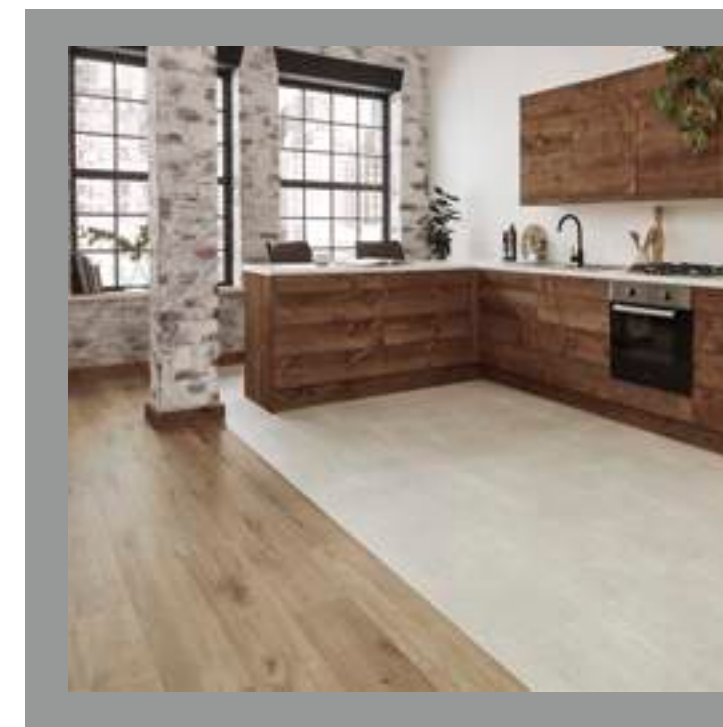
Stone tiles laid edge to edge

Tiles can be laid without a design strip to create a full stone or concrete effect.



Diagonal lay

To elongate a room and create space, try laying it on a 45-degree diagonal.



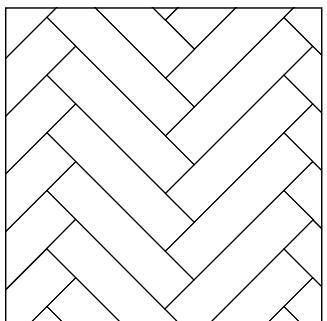

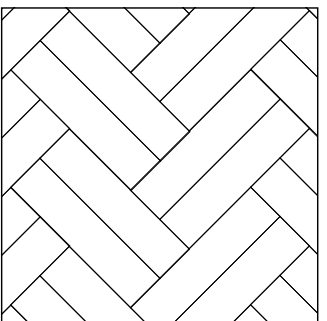

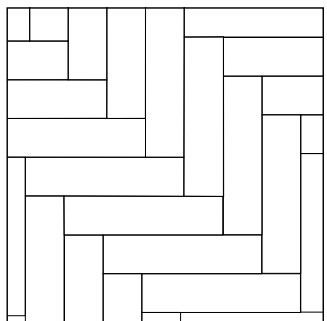

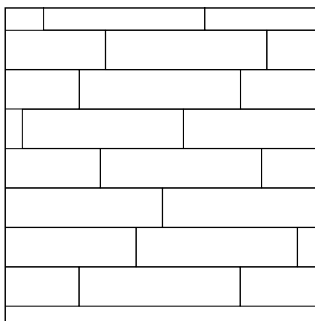

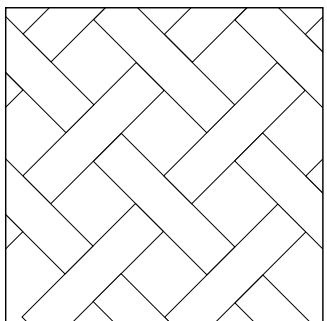

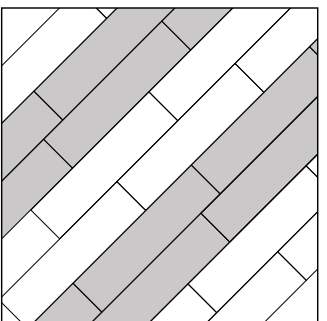

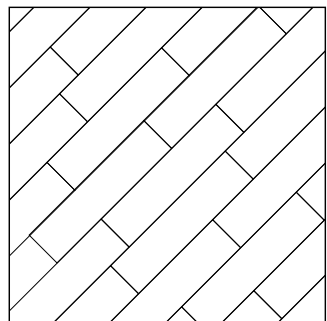

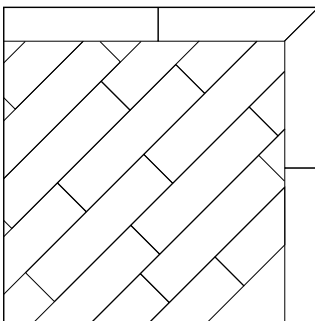

Mixing wood and stone designs

Specifying Karndean in a project allows you to easily mix wood and stone effect designs. Unlike the natural products, there is no issues of movement or lips forming when you place stone and wood effect designs next to each other.

Choosing your laying pattern

It's not just the floor you choose, but the direction you lay it that makes a lasting impression. So how do you know which way you should lay your floor? Keep these pattern options in mind as you browse our three product constructions (formats), as select floors cannot be laid in all of these patterns. Please speak to your retailer or installer to discuss your options.




Wood

<p>Herringbone</p>  	<p>Double herringbone</p>  	<p>90 degree herringbone</p>  	<p>Staggered</p>  
<p>Basketweave</p>  	<p>Striped (2-colour)</p>  	<p>Diagonal</p>  	<p>Diagonal with border</p>  

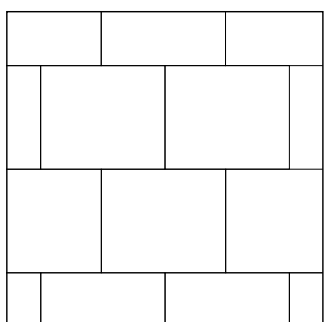

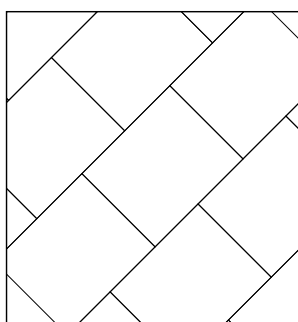

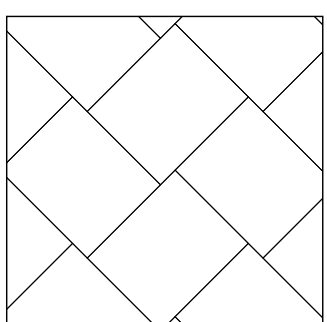

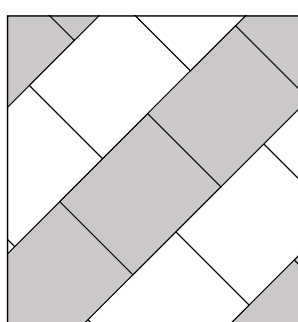

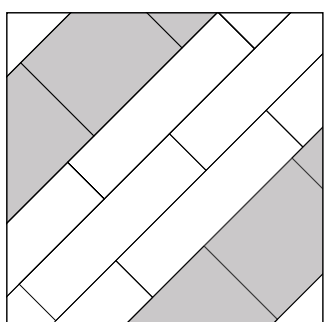

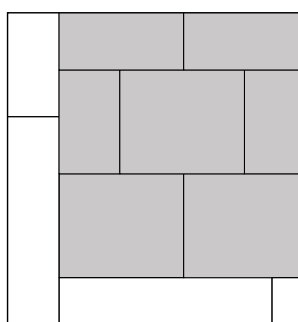

Herringbone



Loved for its distinctive pattern and uniformity, herringbone features planks or tiles laid in a V-shaped weave creating an inspiring zig-zag flooring effect that will complement any interior space.

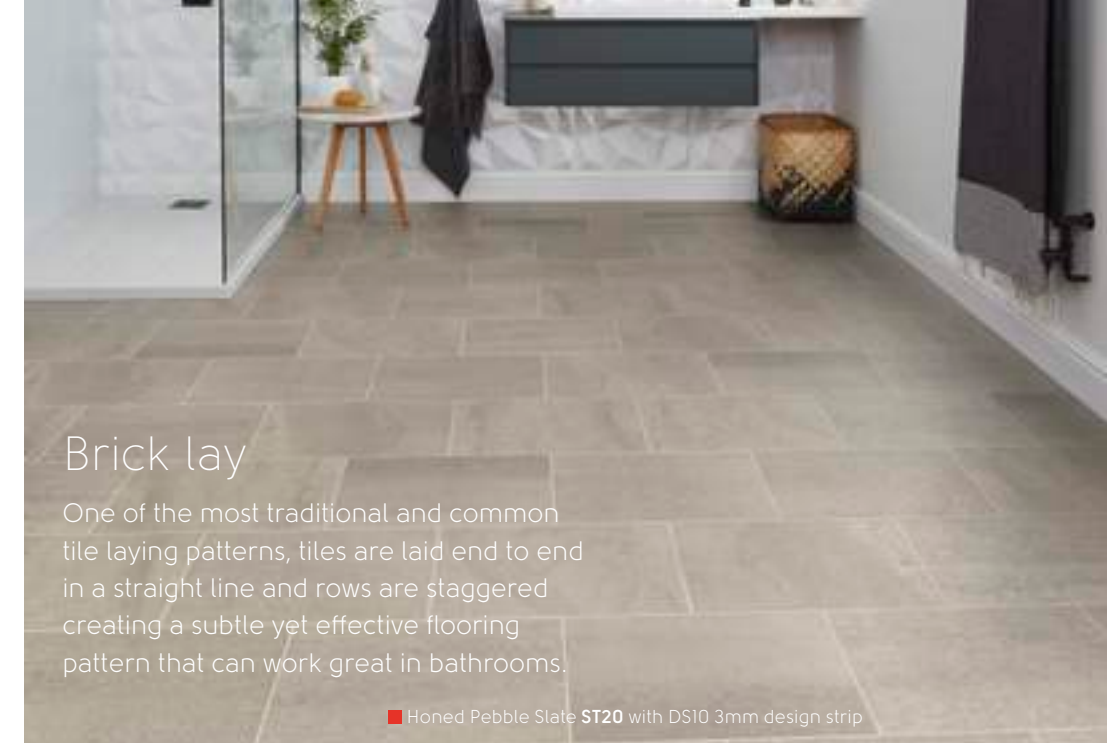
■ Urban Spotted Gum KPI41-7

 = loose lay |
  = rigid core |
  = gluedown

Stone

<p>Brick lay</p>  	<p>Diagonal</p>  
<p>Herringbone</p>  	<p>Striped (2-colour)</p>  
<p>Striped (wood and stone)</p>  	<p>Wood frame with stone inset</p>  

 = loose lay |
  = rigid core |
  = gluedown



Brick lay

One of the most traditional and common tile laying patterns, tiles are laid end to end in a straight line and rows are staggered creating a subtle yet effective flooring pattern that can work great in bathrooms.

■ Honed Pebble Slate ST20 with DS10 3mm design strip



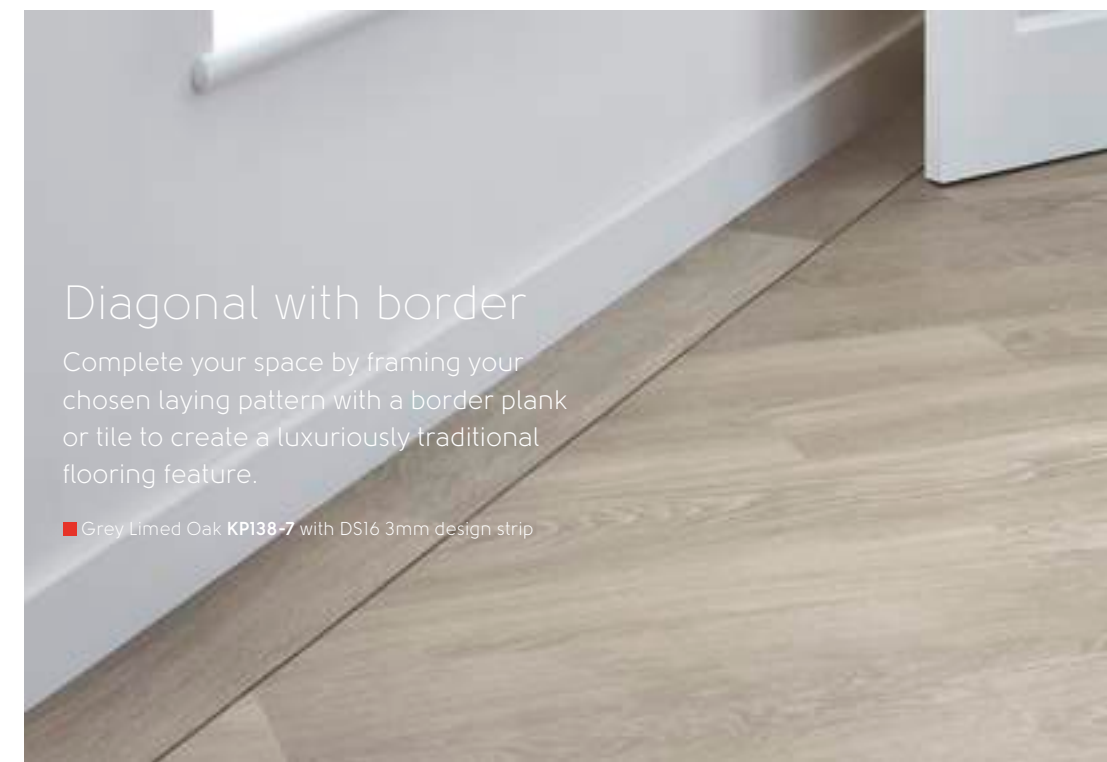
Let the floor be the feature

Contrast subtle, neutral walls and furnishings with a striking floor for a completely unique living area.



Designflooring

Your options are almost endless when it comes to creating your perfect designflooring.



Diagonal with border

Complete your space by framing your chosen laying pattern with a border plank or tile to create a luxuriously traditional flooring feature.

■ Grey Limed Oak KPI38-7 with DS16 3mm design strip

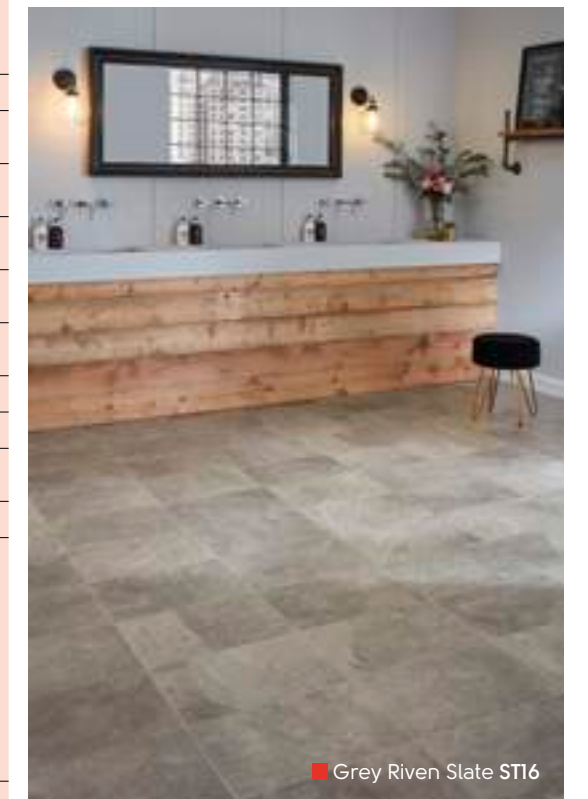
Technical overview (gluedown only)

	Standard	Art Select (see page 216)			Van Gogh (see page 234)		Opus (see page 256 and 290)		Knight Tile (see page 272 and 302)	
	ISO 24342	228.6 mm x 76.2 mm 914.4 mm x 152.4 mm 1219.2 mm x 177.8 mm			1219.2 mm x 177.8 mm		457.2 mm x 457.2 mm 914.4 mm x 152.4 mm 914.4 mm x 101.6 mm		609.6 mm x 457.2 mm 1219.2 mm x 228.6 mm	1219.2 mm x 177.8 mm 304.8 mm x 457.2 mm
	ISO 24346	3.0 mm			3.0 mm		2.5 mm		2.0 mm	
	ISO 24340	0.7 mm			0.5 mm		0.5 mm		0.3 mm	
		K-Guard+ PU coating			K-Guard+ PU coating		K-Guard+ PU coating		K-Guard+ PU coating	
	Commercial Domestic	20 year wear* Lifetime wear*			15 year wear* Lifetime wear*		15 year wear* Lifetime wear*		10 year light commercial wear* Lifetime wear*	
		Standard			Micro		Micro		No	
	EN 649/EN ISO 10582 ASTM F1700	Pass Pass			Pass		Pass		Pass Pass	
		Commercial very heavy duty use Domestic extra heavy duty use			Commercial heavy duty use Domestic extra heavy duty use		Commercial heavy duty use Domestic extra heavy duty use		Commercial light duty use Domestic heavy duty use	
	AS/NZS 9239.1:2003	Oak Royale Handcrafted Oak Premier Parquet	CRF: 6.4 kW/m ² 7.1 kW/m ² 8.5 kW/m ² 8.5 kW/m ²	Smoke value: 114% min 121% min 177% min 220% min	CRF: 7.3 kW/m ² Smoke value: 124% min		CRF: >11 kW/m ² Smoke value: 93% min		CRF: 8.1 kW/m ² Smoke value: 42% min	
	EN ISO 26987/EN 423 ASTM F925	Excellent Pass			Excellent Pass		Excellent Pass		Excellent Pass	
	ISO 105-B02 ASTM F1515	≥6 <8			≥7 <8		≥7 <8		Pass (≥ 6) Pass (< 8)	
	EN 660-2 ISO 10582 ASTM D3884	Group T Type I Pass			Group T Type I Pass		Group T Type I Pass		Group T Type I Pass	
	ISO 24344	Pass			Pass		Pass		Pass	
	EN 434/ISO 23999 ASTM F2199	≤0.25% Pass			≤0.25% Pass		≤0.25% Pass		Pass (≤ 0.25%) Pass	
	EN ISO 717-2/ EN ISO 140-8	ΔL _w = 2 dB**			ΔL _w = 4 dB**		ΔL _w = 2 dB**		ΔL _w = 1 dB**	
	EN 1815	Pass			Pass		Pass		Pass	
	EN 433/ISO 24343-1 ASTM F1914	≤0.1 mm <8%			≤0.1 mm <8%		≤0.1 mm <8%		Pass (≤ 0.1 mm) Pass (< 8%)	
	EN 425/ISO 4918	Pass			Pass		Pass		Pass	
	ISO 8302	0.0147 m ² /K/W. Suitable for underfloor heating.			0.0147 m ² /K/W. Suitable for underfloor heating.		0.0120 m ² /K/W. Suitable for underfloor heating.		0.0100 m ² /K/W. Suitable for underfloor heating.	
	AS/NZS 4586:2013	See individual product pages			R10		R10		See individual product pages	
	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane			Karndean Mega-Bond Karndean 8000 2-part Polyurethane		Karndean Mega-Bond Karndean 8000 2-part Polyurethane		Karndean Mega-Bond Karndean 8000 2-part Polyurethane	
		Suitable			Suitable		Suitable		Suitable	
	GBCA/NZGBC GreenStar Rating System Floorscore SCS-EC10.3-2014 v4.0 Indoor Air Comfort Environmental Product Declaration NSF/ANSI 332	Indoor air quality certified; Compliant low emitting VOC emissions.			Indoor air quality certified; Compliant low emitting VOC emissions		Indoor air quality certified; Compliant low emitting VOC emissions		GreenTag Level 'A' + LCA Rate 'Silver Streamlined' Indoor air quality certified; Compliant low emitting VOC emissions. Gold certification Compliant low emitting VOC emissions. Product-specific Type III EPD (products with external third-party verification) Sustainability Assessment for Resilient Floor Coverings; Conformant product	
		Yes			Yes		Yes		Yes	

* Subject to terms.
** Result is L_{n,w} = 58 dB when installed on Regupol 4515 acoustic underlay.
*** Slip resistance is measured on ex-factory product. Slip resistance in use will be affected by surface contamination and by how the product is maintained.



■ Bleached Grey Walnut WP329



■ Grey River Slate ST16

Art Select Wood



Oak Royale

1219mm x 178mm (48" x 7")



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Spring Oak **RL01***



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Summer Oak **RL02**



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Autumn Oak **RL03**



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Winter Oak **RL04**

Oak Premier

915mm x 152mm (36" x 6")



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Dawn Oak **HC01***



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Morning Oak **HC02**



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Dusk Oak **HC03**



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Sundown Oak **HC04**



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Evening Oak **HC05**



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Midnight Oak **HC06***

Handcrafted

915mm x 152mm (36" x 6")



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Hickory Paprika **EW01**



Page: 223

Hickory Nutmeg **EW03**

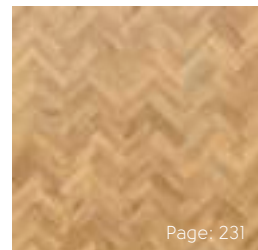


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Hickory Peppercorn **EW02**

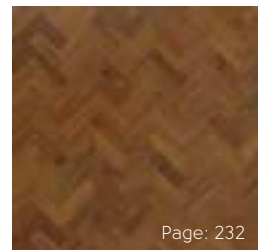
Parquet

228mm x 76mm (9" x 3")



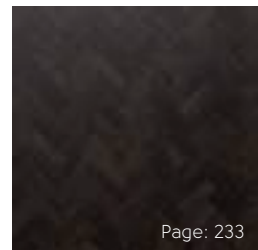
Page: 231

Blond Oak **AP01***



Page: 232

Auburn Oak **AP02***



Page: 233

Black Oak **AP03***

* Same colour available in different formats, see individual product pages for details.

Art Select Wood

Through meticulous attention to detail and careful selection of some of the most beautiful and inspiring natural timbers, our Art Select wood collection includes our most intricate designs and realistic embosses. Each plank is handcrafted to reflect the unique grains, knots and textures of natural wood, but unlike real wood, we're able to design a floor that's not only beautiful and realistic, but also practical.



Autumn Oak **RL03**

	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	3.0 mm
Wear layer	ISO 24340	0.7 mm
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	20 year wear* Lifetime wear*
Bevelled edge		Standard
Standards	EN 649/EN ISO 10582 ASTM F1700	Pass Pass
Classification		Commercial very heavy duty use Domestic extra heavy duty use
Reaction to fire	AS/NZS 9239.1:2003	Oak Royale Handcrafted Oak Premier Parquet CRF: 6.4 kW/m ² 7.1 kW/m ² 8.5 kW/m ² 8.5 kW/m ² Smoke value: 114% min 121% min 177% min 220% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	≥6 <8
Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	≤0.25% Pass
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/ISO 24343-1 ASTM F1914	≤0.1 mm <8%
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0.0147 m ² K/W Suitable for underfloor heating.
Slip resistance***	AS/NZS 4586:2013	R9
Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
Recycling		Suitable
Environmental	Floorscore SCS- ECl0.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions
Phthalate free		Yes

* Subject to terms. Please see our website.

** Result is L_w = 58 dB when installed on Regupol 4515 acoustic underlay.

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

Spring Oak RL01



Summer Oak RL02



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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This product is also available
in parquet format. See page: 231.

Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Autumn Oak RL03



Winter Oak RL04



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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Hickory Paprika EW01



Hickory Nutmeg EW03



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Hickory Peppercorn EW02



Dawn Oak HC01



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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This product is also available
in parquet format. See page: 232.

Morning Oak HC02



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Dusk Oak HC03

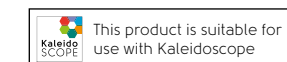


Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217



Sundown Oak HC04



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Evening Oak HC05



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

Midnight Oak HC06



Blond Oak AP01



Size	915mm x 152mm (36" x 6")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

This product is also available
in parquet format. See page: 233.

Size	228mm x 76mm (9" x 3")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	192 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
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This product is also available
in plank format. See page: 218.

Auburn Oak AP02



Size	228mm x 76mm (9" x 3")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	192 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 217

This product is also available
in plank format. See page: 225.

Black Oak AP03



Size	228mm x 76mm (9" x 3")
Thickness	3.0mm
Wear Layer	0.7mm
Bevel	Standard
Box Quantity	192 Planks/3.34m ²

Suitability/Application:
Commercial very heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

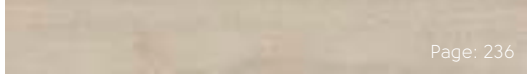




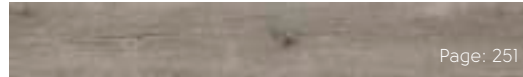







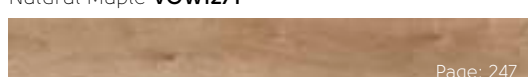





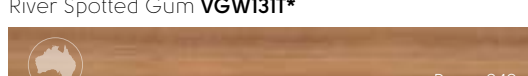
Technical Specifications:
Page: 217

This product is also available
in plank format. See page: 230.

Van Gogh Wood



1219mm x 178mm (48" x 7")

 Blush Oak VGW107T Page: 236	 Eastern Blackbutt VGW130T Page: 243	 Classic Oak VGW86T Page: 250
 Millstone Sycamore VGW133T Page: 237	 Misty Grey Oak VGW112T Page: 244	 Distressed Oak VGW82T Page: 251
 Light Distressed Oak VGW111T Page: 238	 Washed Blackbutt VGW129T Page: 245	 Nocturne Oak VGW134T Page: 252
 Tranquil Oak VGW135T Page: 239	 Natural Maple VGW127T Page: 246	 Smoked Maple VGW128T Page: 253
 Birch VGW84T Page: 240	 French Oak VGW85T Page: 247	 Marron Elm VGW132T Page: 254
 Country Oak VGW81T Page: 241	 River Spotted Gum VGW131T* Page: 248	 Ebony VGW89T Page: 255
 Greige Oak VGW110T Page: 242	 Northern Spotted Gum VGW103T* Page: 249	

























* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

Van Gogh Wood



Our collection of Van Gogh woods captures the look and feel of real timber in a variety of colour and designs from traditional rustic to cool contemporary. These large planks, distinctive grain details and subtle texture creates a style that works in both residential and commercial environments. The colour range in the Van Gogh collection offers a broad variety. From the pale tones of Blush oak to the striking dark tones of Ebony, it adds style to any space.



	Standard	Result
 Size	ISO 24342	1219 mm x 178 mm (48" x 7")
 Thickness	ISO 24346	3.0 mm
 Wear layer		0.5 mm
 Surface treatment		K-Guard+ PU coating
 Warranty	Commercial Domestic	15 year wear* Lifetime wear*
 Bevelled edge		Micro
 Standards	ASTM F1700	Pass
 Classification		Commercial heavy duty use Domestic extra heavy duty use
 Reaction to fire	AS/NZS 9239.1:2010	CRF: 7.3 kW/m ² Smoke value: 124% min
 Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
 Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
 Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
 Flexibility	ISO 24344	Pass
 Dimensional stability	EN 434/ISO 23999 ASTM F2199	≤0.25% Pass
 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/ISO 24343-1 ASTM F1914	≤0.1 mm <8%
 Castor chair continuous use	EN 425	Pass
 Thermal resistance	ISO 8302	0.0147 m ² K/W Suitable for underfloor heating.
 Slip resistance***	AS/NZS 4586:2013	R10
 Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
 Recycling		Suitable
 Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified. Compliant low emitting VOC emissions
 Phthalate free		Yes

* Subject to terms. Please see our website.

** Result is Ln,w = 58 dB when installed on Regupol 4515 acoustic underlay.

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

Blush Oak VGW107T



Millstone Sycamore VGW133T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Light Distressed Oak VGW111T



Tranquil Oak VGW135T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Birch VGW84T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Country Oak VGW81T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Greige Oak **VGW110T**



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Eastern Blackbutt **VGW130T**



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Misty Grey Oak VGW112T



Washed Blackbutt VGW129T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Natural Maple VGW127T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

French Oak VGW85T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

River Spotted Gum VGW131T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Northern Spotted Gum VGW103T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Classic Oak VGW86T



Distressed Oak VGW82T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Nocturne Oak VGW134T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Smoked Maple VGW128T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Marron Elm VGW132T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Ebony VGW89T



Size	1219mm x 178mm (48" x 7")
Thickness	3.0mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	15 Planks/3.25m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 235

Opus Wood



1219mm x 228mm (48" x 9")



Columba **WP422**



Niveus **WP411**



Rubesco **WP421**



Magna **WP413**



Avena **WP423**



Argen **WP414**

915mm x 152mm (36" x 6")



Grano **WP311**



Bleached Grey Walnut **WP329**



Talpa **WP319**



Igneia **WP313**



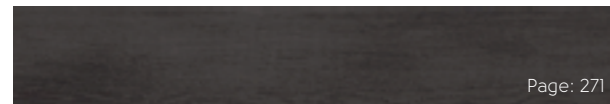
Palleo **WP312**



Rubra **WP316**



Aurum **WP315**



Carbo **WP318**

Opus Wood

Our Opus collection brings you a fresh, modern feel in some of our largest plank sizes. The wide range of tones and mix of surface finishes, combined with clean lines, means you can achieve a sense of simplicity and visual space, whatever your colour scheme. The collection's 915mm x 152mm planks offer a wide range of colours from the light tones of Niveus to the dark brown hues of Rubra. The collection also offers large scale 1219mm x 228mm planks available in six distinctive colours. The pale colours of Niveus provide a modern and neutral backdrop, while the bold colours of Rubra features warmer, golden tones.



	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	2.5 mm
Wear layer		0.5 mm
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	15 year wear* Lifetime wear*
Bevelled edge		Micro
Standards	ASTM F1700	Pass
Classification		Commercial heavy duty use Domestic extra heavy duty use
Reaction to fire	AS/NZS 9239.1:2010	CRF: >11 kW/m ² Smoke value: 93% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	≤0.25% Pass
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/ISO 24343-1 ASTM F1914	≤0.1 mm <8%
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0.0120 m ² K/W Suitable for underfloor heating.
Slip resistance***	AS/NZS 4586:2013	R10
Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
Recycling		Suitable
Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified: Compliant low emitting VOC emissions.
Phthalate free		Yes

* Subject to terms. Please see our website.

** Result is Ln,w = 58 dB when installed on Regupol 4515 acoustic underlay.

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

Columba WP422



Rubesco WP421



Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Palleo WP312



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Grano WP311

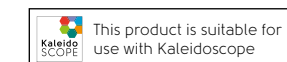


Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Avena WP423



Niveus WP411



Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

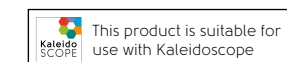
Technical Specifications:
Page: 257

Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Talpa WP319



Magna WP413



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Bleached Grey Walnut WP329



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Aurum WP315



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Ignea WP313



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 257

Rubra WP316



Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Argen WP414



Carbo WP318



Size	1219mm x 228mm (48" x 9")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Size	915mm x 152mm (36" x 6")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	24 Planks/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Knight Tile Wood



48" x 7" (1219mm x 178mm)



Nordic Limed Oak **KP153-7**

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Lime Washed Oak **KP99-7***

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White Painted Oak **KP105-7**

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Pale Limed Oak **KP94-7***

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Coastal Blackbutt **KP157-7**

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Traditional Character Oak **KP146-7**

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Coastline Oak **KP147-7**

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Classic Spotted Gum **KP149-7**

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Blond Character Oak **KP143-7**

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Light Worn Oak **KP104-7**

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Washed Character Oak **KP144-7**

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Mid Limed Oak **KP96-7***

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Grey Limed Oak **KP138-7**

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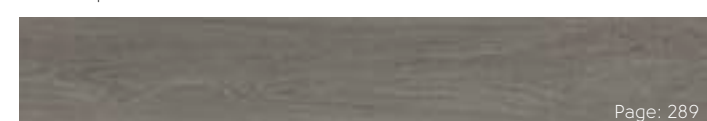
Urban Spotted Gum **KP141-7**

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Rose Washed Oak **KP95-7***

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Shadow Studio Oak **KP150-7**

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Knight Tile Wood

Our Knight Tile collection offers a range of wood look planks at our most affordable prices, ensuring there's something for everyone. Choose from a variety of design strips and borders to personalise your space (for full details on strips and borders please see page: 318).

Offering slim 915mm x 102mm and standard 915mm x 152mm plank sizes, the Knight Tile collection covers the full colour spectrum, including rustic, lime washed and white painted looks.



■ Grey Limed Oak KP138

	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	2.0 mm
Wear layer		0.3 mm
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	10 year light commercial wear* Lifetime wear*
Bevelled edge		No
Standards	EN 649/EN ISO 10582 ASTM F1700	Pass Pass
Classification	ISO 10874 - Commercial ISO 10874 - Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	AS/NZS 9239.1:2010	CRF: 8.1 kW/m ² Smoke value: 42% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	Pass (≥ 6) Pass (< 8)
Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	Pass (≤ 0.25%) Pass
Acoustic impact noise reduction	EN ISO 717-2/ EN ISO 140-8	ΔL _w = 1 dB**
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433/ISO 24343-1 ASTM F1914	Pass (≤ 0.1 mm) Pass (< 8%)
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0.0100 m ² K/W Suitable for underfloor heating.
Slip resistance***	AS/NZS 4586:2013	See individual product pages
Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
Recycling		Suitable
Environmental	Floorscore SCS - EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions
Phthalate free		Yes

* Subject to terms. Please see our website.
** Result is Ln,w = 58 dB when installed on Regupol 4515 acoustic underlay.
*** Slip resistance is measured on ex-factory product. Slip resistance can be affected by surface contamination, use and how the product is maintained.

Nordic Limed Oak KPI53-7



White Painted Oak KPI105-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Coastal Blackbutt KPI157-7



Coastline Oak KPI147-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Blond Character Oak KPI43-7



Washed Character Oak KPI44-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Grey Limed Oak **KPI38-7**



Rose Washed Oak **KP95-7**



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 273

Lime Washed Oak KP99-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use



Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Pale Limed Oak KP94-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Traditional Character Oak KPI46-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Classic Spotted Gum KPI49-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Light Worn Oak KP104-7



Mid Limed Oak KP96-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
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Urban Spotted Gum KPI141-7



Shadow Studio Oak KPI150-7



Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Size	1219mm x 178mm (48" x 7")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	20 Planks/4.335m ²

Suitability/Application:

Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:

Oil Wet Ramp R10

Technical Specifications:

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Opus Stone

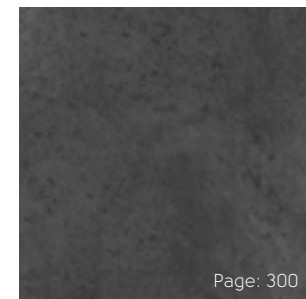


457mm x 457mm (18" x 18")



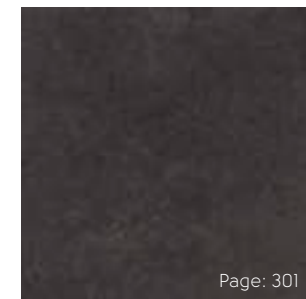
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Luna **SP111**



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Ombra **SP114**



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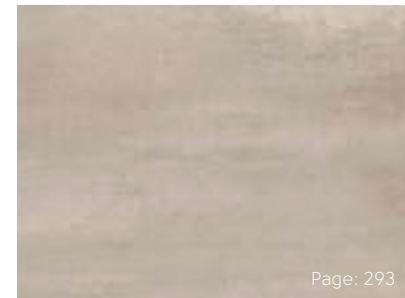
Nero **SP115**

457mm x 610mm (18" x 24")



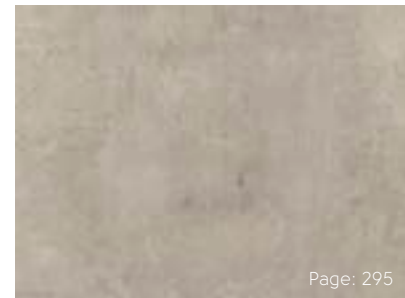
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Mico **SP211**



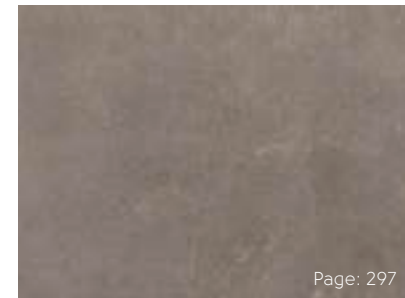
Page: 293

Terra **SP212**



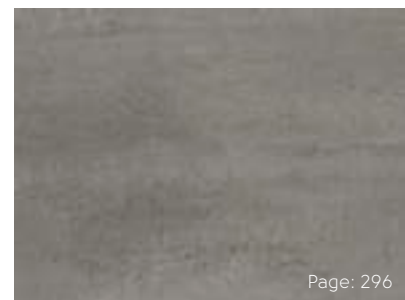
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Argento **SP217***



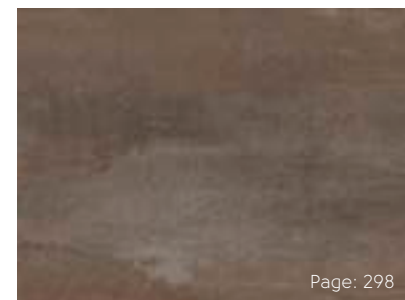
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Fumo **SP216***



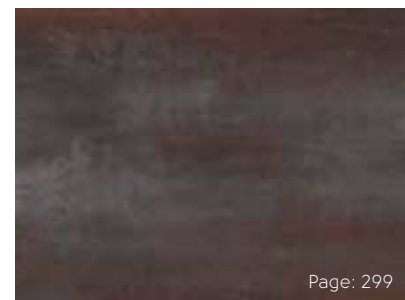
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Urbus **SP213**



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Forma **SP214**



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Ferra **SP215**

* Please note: as a feature of the design, these products incorporate a high colour variation between individual planks.

Opus Stone

The contemporary look of Opus is carried across to its stone range. These large tiles offer instant impact in any space. The 457mm x 457mm tiles in this collection offer varying shades of creamy whites and darker tones and the 457mm x 610mm tiles are available in four modern sealed concrete looks.

For grout strip options, please see page 321.



	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	2.5 mm
Wear layer		0.5 mm
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	15 year wear* Lifetime wear*
Bevelled edge		Micro
Standards	ASTM F1700	Pass
Classification		Commercial heavy duty use Domestic extra heavy duty use
Reaction to fire	AS/NZS 9239.1:2010	CRF: >11 kW/m ² Smoke value: 93% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	≤0.25% Pass
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/ISO 24343-1 ASTM F1914	≤0.1 mm <8%
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0.0120 m ² K/W Suitable for underfloor heating.
Slip resistance***	AS/NZS 4586:2013	R10
Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
Recycling		Suitable
Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified: Compliant low emitting VOC emissions
Phthalate free		Yes

* Subject to terms. Please see our website.

** Result is Ln,w = 58 dB when installed on Regupol 4515 acoustic underlay.

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

Luna SP111



Size	457mm x 457mm (18" x 18")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	16 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
DS12 (3mm)

Terra SP212



Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
AF06 (3mm)

Mico SP211



Argento SP217



Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
DS10 (3mm)

Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
DS10 (3mm)

Urbus SP213



Fumo SP216



Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
AF05 (3mm)

Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
DS12 (3mm)

Forma SP214



Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291
Decorative Strip Shown:
AF02 (3mm)

Ferra SP215



Size	457mm x 610mm (18" x 24")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	12 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291
Decorative Strip Shown:
Silver (3mm)

Ombra SP114



Nero SP115



Size	457mm x 457mm (18" x 18")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	16 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use



Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
AF06 (3mm)

Size	457mm x 457mm (18" x 18")
Thickness	2.5mm
Wear Layer	0.5mm
Bevel	Micro
Box Quantity	16 Tiles/3.34m ²

Suitability/Application:
Commercial heavy duty use
Domestic extra heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R10

Technical Specifications:
Page: 291

Decorative Strip Shown:
AF01 (3mm)

Knight Tile Stone



305mm x 457mm (12" x 18")



Honed Oyster Slate **ST17**

Page: 304



Dove Grey Concrete **ST21**

Page: 305



Honed Pebble Slate **ST20**

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Smoked Concrete **ST22**

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Grey Riven Slate **ST16**

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Honed Charcoal Slate **ST19**

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Knight Tile Stone

Our Knight tile collection of stones offers a great selection of effects and styles. Each colour and design reflects a wide range of natural materials from classic pale to contemporary dark stones. The collection includes the classic tones of Grey Riven slate to the modern look of Honed Oyster Slate and the bold characteristics of Honed Charcoal Slate, giving a collection that covers a wide variety of interior styles.



■ Honed Pebble Slate **ST20** with DS10 3mm design strip

	Standard	Result
Size	ISO 24342	See individual product pages
Thickness	ISO 24346	2.0 mm
Wear layer		0.3 mm
Surface treatment		K-Guard+ PU coating
Warranty	Commercial Domestic	10 year light commercial wear* Lifetime wear*
Bevelled edge		No
Standards	EN 649/EN ISO 10582 ASTM F1700	Pass Pass
Classification	ISO 10874 - Commercial ISO 10874 - Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	AS/NZS 9239.1:2010	CRF: 8.1 kW/m ² Smoke value: 42% min
Staining resistance	EN ISO 26987/EN 423 ASTM F925	Excellent Pass
Colour fastness to light	ISO 105-B02 ASTM F1515	Pass (≥ 6) Pass (< 8)
Abrasion resistance	EN 660-2 ISO 10582 ASTM D3884	Group T Type 1 Pass
Flexibility	ISO 24344	Pass
Dimensional stability	EN 434/ISO 23999 ASTM F2199	Pass (≤ 0.25%) Pass
Acoustic impact noise reduction	EN ISO 717-2/ EN ISO 140-8	ΔL _w = 1 dB**
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433/ISO 24343-1 ASTM F1914	Pass (≤ 0.1 mm) Pass (< 8%)
Castor chair continuous use	EN 425/ISO 4918	Pass
Thermal resistance	ISO 8302	0.0100 m ² K/W Suitable for underfloor heating.
Slip resistance***	AS/NZS 4586:2013	See individual product pages
Adhesive	General use: High temperature:	Karndean Mega-Bond Karndean 8000 2-part Polyurethane
Recycling		Suitable
Environmental	Floorscore SCS- EC10.3-2014 v4.0	Indoor air quality certified: Compliant low emitting VOC emissions
Phthalate free		Yes

* Subject to terms. Please see our website.

** Result is L_{n,w} = 58 dB when installed on Regupol 4515 acoustic underlay.

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

Honed Oyster Slate ST17



Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS12 (3mm)

Dove Grey Concrete ST21



Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS10 (3mm)

Honed Pebble Slate ST20



Smoked Concrete ST22



Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS10 (3mm)

Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS10 (3mm)

Grey Riven Slate ST16



Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS12 (3mm)

Honed Charcoal Slate ST19



Size	305mm x 457mm (12" x 18")
Thickness	2.0mm
Wear Layer	0.3mm
Bevel	No
Box Quantity	24 Tiles/3.34m ²

Suitability/Application:
Commercial light duty use
Domestic heavy duty use

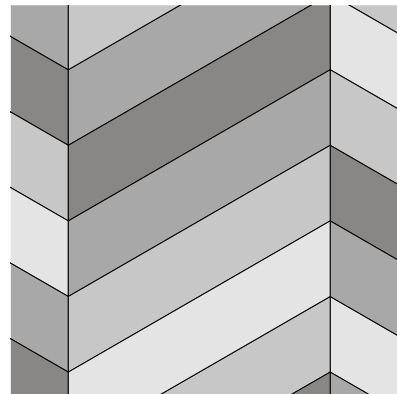
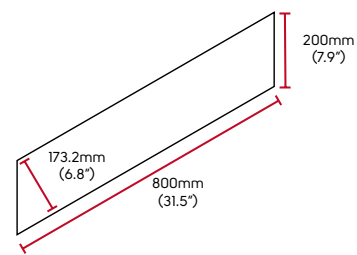
Slip Resistance/Result:
Oil Wet Ramp R9

Technical Specifications:
Page: 303
Decorative Strip Shown:
DS12 (3mm)

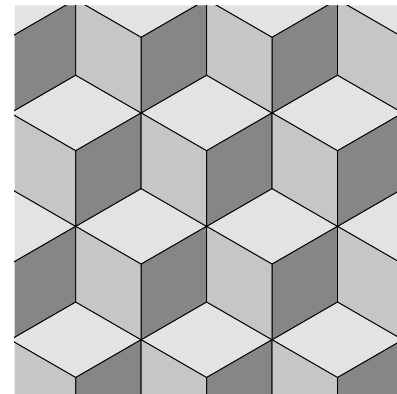
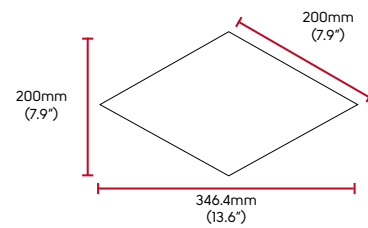
Kaleidoscope



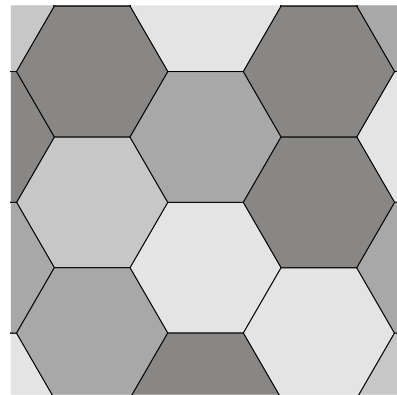
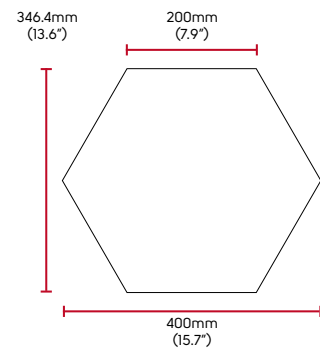
Apex



Cubix

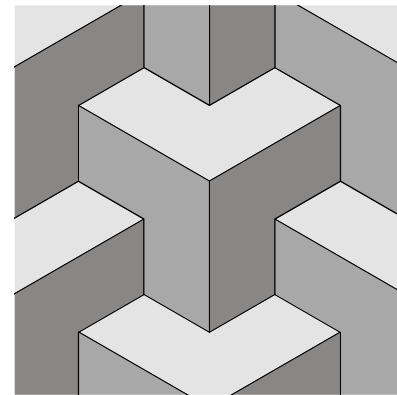
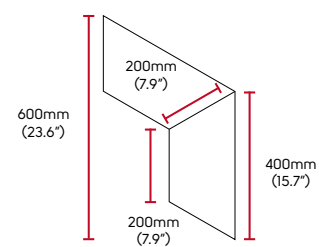


Hexa

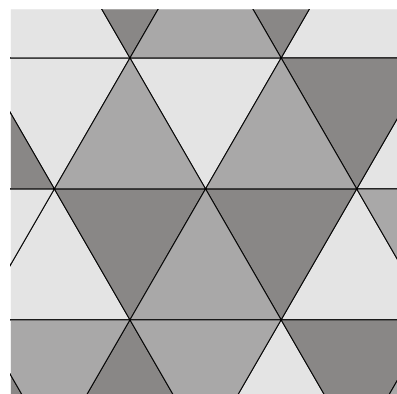
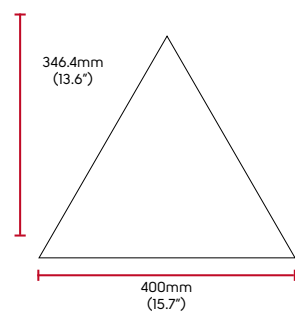


Pennon*

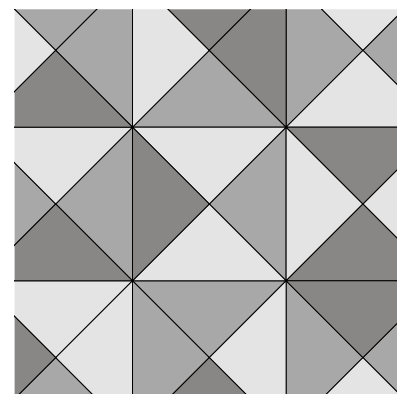
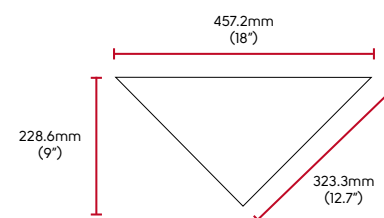
*available in Half Pennon for wood designs



Pyramid



Tripoint



Kaleidoscope

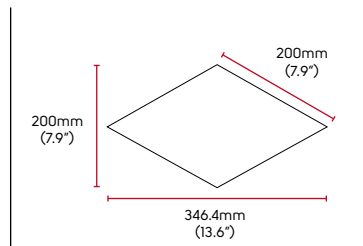
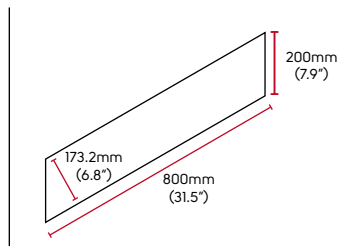
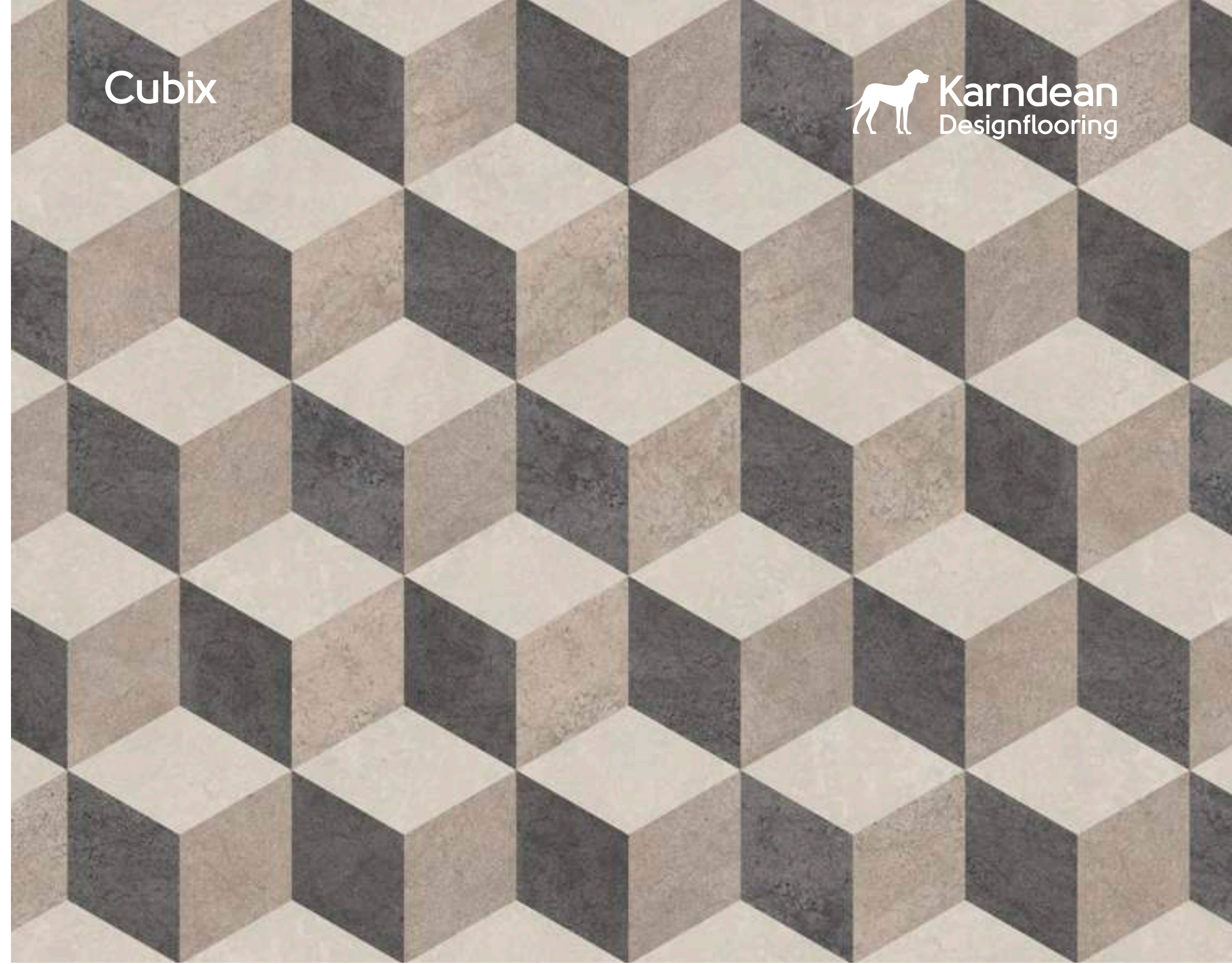
Kaleidoscope is an innovative collection of modular designs custom cut in compatible geometric formats; utilising our most popular colours from our standard ranges including wood, stone, and new solids. It gives architects, interior designers, and contractors the freedom to explore a world of patterns and shapes to create compelling spaces through designflooring. With over 100 different colours to choose from, the precise technical specification for your Kaleidoscope product will depend on your final selection. Kaleidoscope needs to be ordered from the UK and is not stocked locally. Please contact your business manager for further details and how to order.



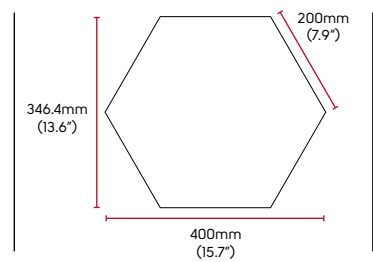
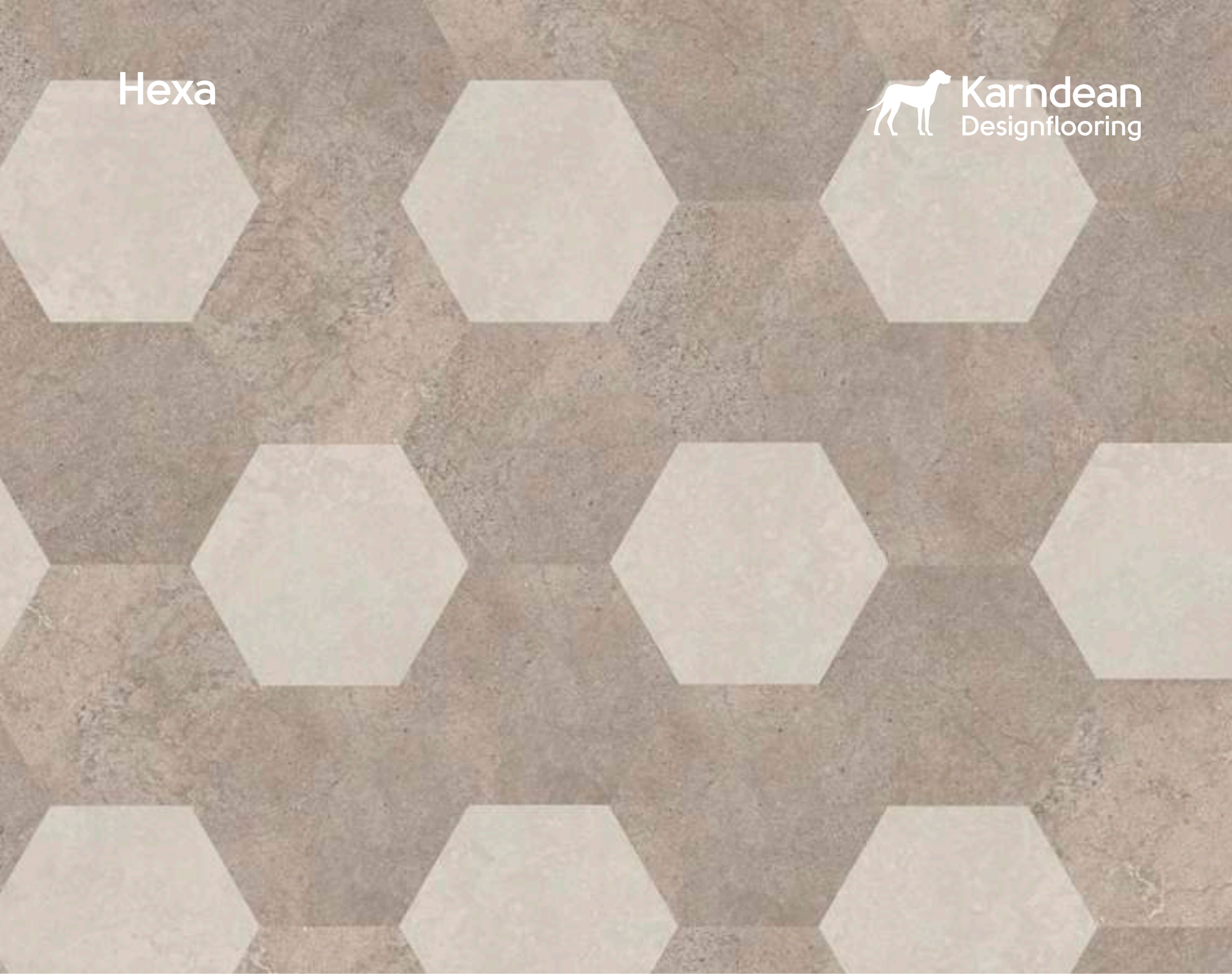
Apex



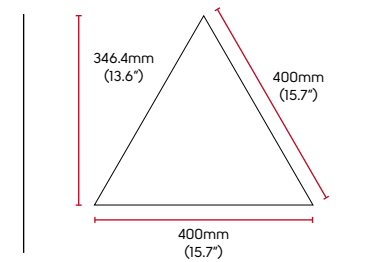
Cubix



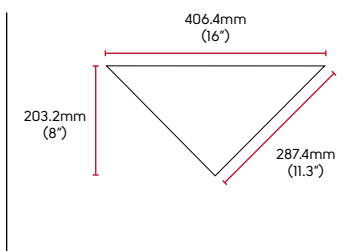
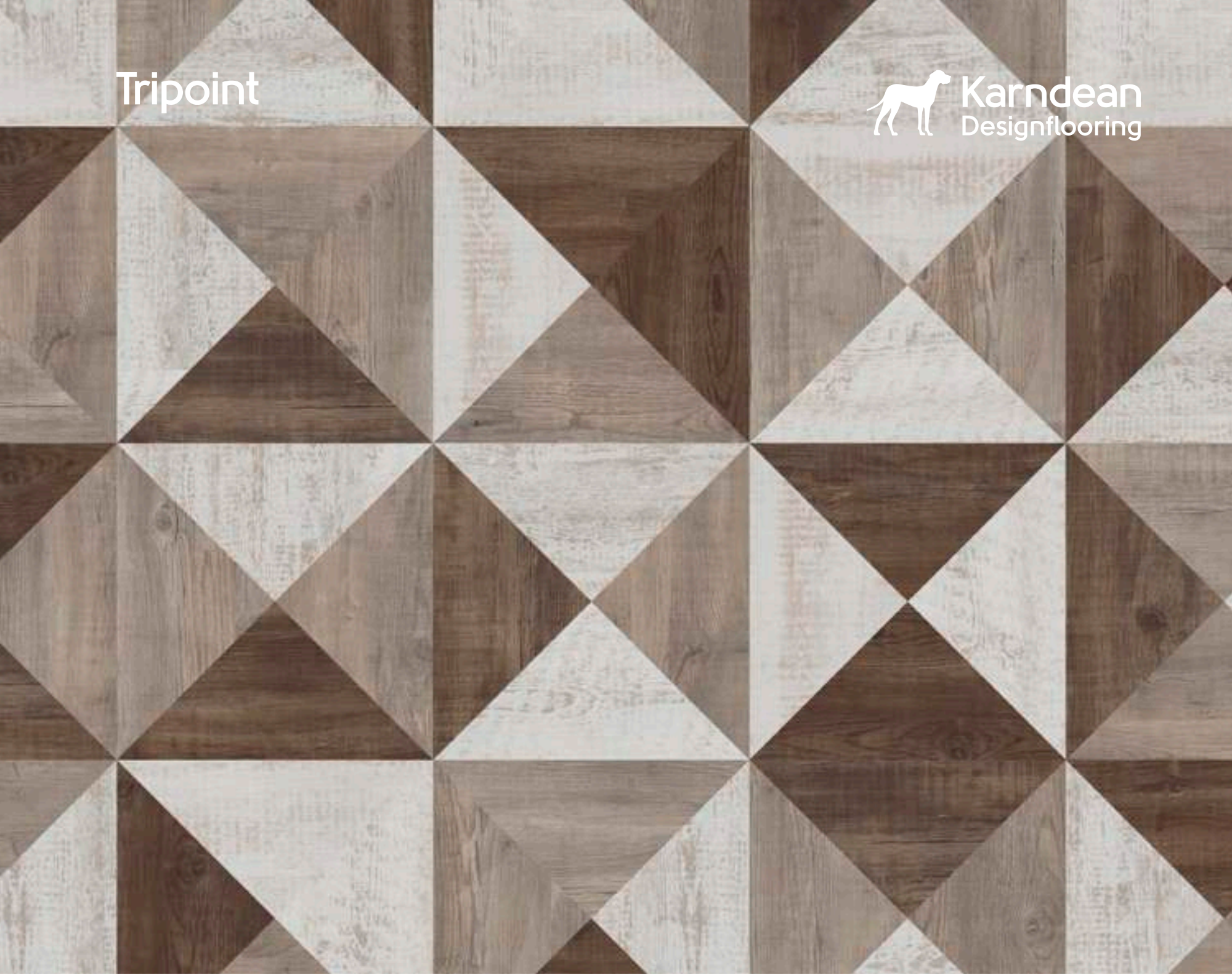
Hexa



Pyramid



Tripoint








A top-down view of a wooden table covered with various design materials. The table is cluttered with numerous fabric swatches in different colors and patterns, including stripes, geometric shapes, and floral motifs. There are also several sheets of paper, some with architectural drawings and color swatches. A yellow measuring tape is visible on the right side, along with a white mug. The overall scene suggests a creative workspace for interior design or architecture.

Design components

Design strips

Design strips are narrow pieces of luxury vinyl tile which can be put between our planks and tiles. These design strips can add realistic touches such as a grout effect in between tiles (see page 321), or incorporated into a plank design to create a ships decking effect. Available in a variety of colours and widths, our strips won't fade or stain and they don't have to be sealed.

The choice of colour is completely up to you. You may want to choose a design strip in a colour that matches the wall tiles, for example, to help tie in elements that are already in the room to the new floor. Alternatively, you could choose a colour which helps the overall look of your floor feel either more contemporary or more traditional, enhancing the design of the product you've chosen.

Design strip...		widths...	compatible with...
Utah REN34		3mm, 5mm & 10mm	 Available for use with Opus floors.
Gold J86			
Beechwood P504			
Burnt Ash MP3			
Golden Teak P702			
Mahogany P802			
Mercury J89			
Concrete DS12			
Clay DS15			
Chalk DS10			






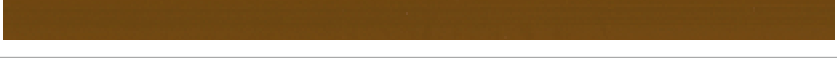


Design strip...		widths...	compatible with...
Luna DS10		3mm	 Available for use with all our floors.
Soapstone ST5		3mm, 5mm & 10mm	
Aurora ST3			
Orkney T100		3mm, 5mm, 10mm & 30mm	
Cedar KP35		3mm, 5mm & 10mm	
Sienna KP107			










Metallic strip...		widths...	compatible with...
Copper		3mm, 5mm & 10mm	 Available for use with Art Select, Opus and Knight Tile floors.
Gold			
Silver			

Grout strip...		widths...	compatible with...
Beige AF06		3mm	 Available for use with Opus floors.
Ivory AF05			
Taupe AF04			
Brown AF02			
Chestnut AF07			
Black AF01			

* Due to Art Select's bevelled edge, these strips can only be used between planks or tiles and not along a cut edge.

Design strips continued

Feature strip...		widths...	compatible with...
Beige		5mm	 Available for use with Art Select* and Opus floors.
Stone			
Light Grey			
Grey			
Gold			
Light Brown			
Chocolate			
Black			

Feature strip...		widths...	compatible with...
Beige KFS23 ††		5mm	 Available for use with Knight Tile floors.
Stone KFS22 †			
Light Grey KFS17 ††			
Grey KFS15 ^			
Gold KFS18 †			
Light Brown KFS21 †			
Chocolate KFS25 ††			
Black KFS10 ^			

† Colours available in Australia only.

†† Colours available in New Zealand only.

^ Colours also compatible with Van Gogh products in New Zealand only.

* Due to Art Select's bevelled edge, these strips can only be used between planks or tiles and not along a cut edge.

Decorative borders

Define the perimeter of your space with decorative style. We offer a variety of decorative borders to complement our Gluedown ranges. Choose a sleek, single tone option, such as Accent or a strong, distinctive pattern like Diamond.


Border...		code...	use with...	made up of...	width...	length...
Dark Mackintosh		MACKSTI413BD	 ST13	ST14/ST13/DS10	51mm	940mm
			 ST14			
Dark Mosaic		MOSASTI314100BD	 ST13	ST13/ST14/TI00/DS10	25mm	900mm
			 ST14			
Light Mackintosh		MACKSTI314BD	 ST13	ST13/ST14/DS10	51mm	940mm
			 ST14			
Light Mosaic		MOSASTI11213BD	 ST11	ST11/ST12/ST13/DS10	25mm	900mm
			 ST12			
			 ST13			



Resources

Adhesives


We recommend that you use our range of environmentally friendly Karndean Designflooring adhesives that are available for you to order. The type of adhesive required will depend on the application and location of the installation.




Karndean Mega-Bond Adhesive

Karndean Mega-Bond is a non-solvent and low odour adhesive suitable for indoor use. Mega-Bond is used for all Karndean LVT glue backed installations. Apply Mega-Bond using a V1 1.6mm x 1.6mm notched trowel and install into a wet film (do not let the adhesive tack-up). Refer to AS/NZS 1884 for best practice subfloor preparation.

4ltr 16-20m ² coverage	10ltr 40-50m ² coverage	15ltr 60-80m ² coverage
-----------------------------------	------------------------------------	------------------------------------







Karndean Hi-Tack PS

Karndean Hi-Tack PS is a pressure sensitive 'peel and release' adhesive used for installing LooseLay tiles and planks. Use a roller or notched trowel to apply Hi-Tack PS evenly over the subfloor allowing it to dry into a 'clear film' before installation.

4ltr 32m ² coverage	15ltr 120m ² coverage
--------------------------------	----------------------------------





Karndean 8000 2-Part Waterproof / High Temperature Adhesive

Karndean's 2-Part Polyurethane is a waterproof, high temperature adhesive for use in circumstances when excessive water puddling or high temperatures are expected. It can also be used for adhesion to non-porous substrates such as steel. When mixing parts 'A' & 'B' together an extreme permanent chemical bond is achieved.

5kg 10m ² coverage	Australia only 10kg 20m ² coverage
-------------------------------	---

A great benefit of all Karndean adhesives is that each formulation prevents spillages from seeping into tile/plank joints. In the case of Mega-Bond and Hi-Tack PS, a polymer sealer is incorporated.

Environmentally friendly: ✓ VOC Compliant ✓ Low Odour ✓ Non-Solvent

Cleaning & maintenance

Cleaning guide

Karndean floors are very durable, but as with any flooring, they need to be looked after. There are many ways to protect your Karndean floor and prevent damage. We recommend following our Cleaning & Maintenance instructions and reading our Maintenance Advice for helpful hints and tips on how to care for your floor.

Maintaining your floor

The floor should be cleaned regularly, though the frequency will depend upon the level of traffic across the floor and the amount of dust and dirt transferred from the surrounding environment.

1. Remove loose dust and dirt from the floor using a soft brush or dust mop.
2. Dilute **Karndean Clean** in accordance with the label instructions.
3. Liberally apply the cleaning solution over the entire floor using a clean mop, then soak up the cleaning solution using a damp (not wet) mop and leave to dry.
4. Thoroughly clean the mop with cold running water.

Commercial **Karndean Clean** can be used with automatic cleaning appliances (e.g. scrubbing machines), especially for larger areas or for the removal of stubborn dirt.



Refreshing your floor

Over time, heavy traffic will wear at the surface of your Karndean floor. To restore your floor, we recommend the use of **Karndean Remove** and **Karndean Refresh**.

Before applying Karndean Remove:

1. Remove all free-standing objects from the floor.
2. Vacuum or clean any entrance matting or rugs and set aside.
3. Remove loose dust and dirt from the floor using a soft brush or dust mop.

Applying Karndean Remove using a mop and scrubbing pad:

1. Mix **Karndean Remove** in accordance with the label instructions.
2. Apply cleaning solution to the floor using a mop, working in an area no larger than 16' x 16' (5m x 5m) at a time.
3. Allow the solution to remain on the floor for approximately 10 minutes, but do not allow it to dry.
4. Scrub the floor using a white scrubbing pad fitted to an applicator.

Applying Karndean Remove using a rotary scrubber:

1. Mix **Karndean Remove** in accordance with the label instructions and pour into rotary scrubber machine.
2. Scrub the floor using the rotary scrubber fitted with a red scrubbing pad. For the edges of the floor and hard to reach areas, use a white scrubbing pad fitted to the end of an applicator.

NOTE: Rotary scrubber should not exceed 175 rpm.

Removal of Karndean Remove:

1. Remove all residue with a wet vacuum or mop, and rinse the floor using clean water.
2. After the floor has dried, check to ensure that all residue has been removed.
3. Equipment should be cleaned in cold running water and stored safely.

Applying Karndean Refresh:

When using **Karndean Refresh**, avoid (where possible) strong sunlight and drafts and ensure all under floor heating is switched off before starting work.

1. Using a lint free mop, apply undiluted **Karndean Refresh** in a thin, even coat using overlapping strokes. Where possible, work parallel to the main light source (e.g. window).
2. Allow the floor to dry for approximately 30 minutes.
3. Apply a second coat of **Karndean Refresh**, working in the opposite direction to the first coat.
4. Allow the floor to dry for at least six hours, preferably overnight.
5. Thoroughly clean the mop with cold running water.



Customer support

We pride ourselves on offering quick, easy and reliable support – because we respect your time. We keep unparalleled stock levels across our Melbourne and Auckland distribution centres and are focused on stocking for customer needs, so you can rest assured that your order can be delivered in as little as a few days.

Your Karndean Commercial Business Manager (CBM) is your first point of contact, available to answer any questions and get you the materials you need to complete your projects on time, from technical datasheets to our EPD, and everything in between.

Our Customer Service department is available to assist you Monday through to Friday (AUS: 6.30am-5.30pm AEST and NZ: 8.30am-7.30pm) over the phone to check stock, place an order, request samples or literature, and to ask any additional questions.

For installation questions or for assistance on the job, contact our Customer Service department and ask for our Technical Support team.



**Not sure who to call? Give our Customer Service line a call
AUS: 1800 331 170 / NZ: 0800 442 101 and we can point you in the right direction.**

Continuing Professional Development (CPDs)

As a design driven company, we look to the future to develop products that will complement industry trends, and having specialised in luxury vinyl for more than 45 years we know the ins and outs of luxury vinyl to share about our industry. Our CPD program offers a variety of courses to educate architects and designers on the latest trends and useful information relevant to luxury vinyl and interior design.

**To enquire about our CPD program give our Customer Service department a call,
AUS: 1800 331 170 / NZ: 0800 442 101**



Sample service

Product samples are an integral part of putting together a proper proposal. We have 1/4 size product samples available to order, so whether you're building a project moodboard or want to compare product colours and finishes, we have the materials you need. Do you specify Karndean Designflooring often? Ask your CBM about acquiring a full set of our architectural presenters for your library.



Warranty

Definitions

1. "Wear out" is defined as the wear-down of the surface wear layer to the extent that no pattern is any longer apparent.
2. "Lifetime" is defined as 35 years. The warranty is fully transferable to the next owner as long as the floor is used as specified for the room type.
3. "Commercial" installation is defined as one in which business is conducted.
4. "Residential" installation is defined as a private domestic residence.

Scope

Used in Commercial premises, Karndean (hereinafter referred to as "the Company") offers the following product warranties against product wear-out and manufacturing defects:

- Knight Tile 10-years commercial light duty
- Van Gogh 15-years commercial heavy duty
- Opus 15-years commercial heavy duty
- Art Select 20-years commercial heavy duty
- LooseLay 15-years commercial heavy duty
- Korlok 15-years commercial heavy duty
- Kaleidoscope 10-years commercial heavy duty

Used in Residential premises, the Company offers a lifetime product warranty against product wear-out and manufacturing defects.

Conditions

The warranty is conditional on the following having been met:

1. The product has been installed to the AS/NZS Standard 1884 Floor coverings - Resilient sheet & tile - Installation practices and the Company's instructions, both current at the time of installation.
2. The subfloor meets the building standard under AS/NZS 1884 current at the time of

installation and the appropriate adhesives were used that were recommended for the application.

3. The product used has been correctly specified for the use of room or rooms in which it was installed.
4. Maintenance is according to the Company's cleaning and maintenance instructions.

Exclusions

The following exclusions shall apply:

1. Defects caused by incorrect installation and/or incorrect subfloor preparation, including insufficient attention to subfloor dampness.
2. Any accidental damage such as fire, flood or lack of barrier matting at any external entrance and the like.
3. Any claim resulting from a manufacturing defect, which is not notified to the Company within six (6) months of installation.
4. Damage caused due to improper use or improper maintenance.
5. Damage caused by stains, excessive heat, cuts, scratches and/or other abuses that the floor may be subjected to during usage not determined as fair wear and tear.
6. Fading and discoloration.
7. Damage caused by indentation and abrasion: e.g. unprotected castor wheels, furniture legs, high and spiked heel footwear.
8. High temperature areas where the mandatory use of a high-temperature 2-part adhesive was not used as defined in the Company's "Dry-Back LVT" installation instructions.
9. Exceptional traffic and/or high temperature areas where the mandatory use of a pressure sensitive or high-temperature 2-part adhesive was not used as defined in the Company's "LooseLay" installation instructions.

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

Claims

1. All claims must be submitted to the retailer from which you bought the product. The retailer will liaise with the Company on your behalf. If the retailer is no longer in business then you should make your claim directly to the Company in writing, to the address at the foot of this document.
2. Claims must be made as soon as they become apparent.
3. The Company will require information on the claim, including a copy of the invoice, product detail, installation and subfloor information, samples removed from the installation, photographs and a report of the defect.
4. Once a claim is raised the Company will carry out an investigation and satisfying themselves that the problem is their responsibility, will replace any defective material at no charge with the same or similar product. If requested you must send these materials to the Company at your cost
5. The Company will also reimburse a proportionate cost towards labour, uplift and re-installation, providing costs are agreed between the parties before work commences.

This warranty is in addition to and does not affect your statutory rights. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law/NZ Consumer Guarantees Act 1993. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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We love developing new ideas and improving on our existing designs which means that sometimes products are withdrawn at short notice. We hate to disappoint and will work with you to find an alternative design. Please contact customer services for more information.

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