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WELCOME

Here, there, and everywhere...

We are delighted to welcome you back to the world of design flooring.

Since our last edition, we've been tirelessly at work, curating three new sensational collections, opening a stylish showroom in the heart of Glasgow, and introducing Karndean Evolve - our commitment to think differently, act decisively, and create real change for the future of our planet.

In this edition, we're thrilled to unveil the latest evolution of our much-loved Van Gogh collection, to include exquisite stone tiles, new chevron patterns, and timeless 18" x 4.5" herringbone designs.

But that's not all, folks! We've also crafted two collections exclusive to commercial customers, that cater to vast, imaginative spaces, where creativity knows no bounds.

Introducing Opus Abstract, allowing you to effortlessly embrace the joyful spaces trend through symmetry or offset patterns, all graced with the sophistication of terrazzo and stones.

For those seeking luxury while still needing functionality, look no further than Korlok Regent. This collection boasts the impeccable quality you've come to expect from Karndean while effortlessly mimicking the appearance of real or engineered flooring. With six decadent designs and four breathtaking laying patterns at your disposal, you have an 24 variations to choose from. This brand new collection will make an excellent addition to your next project, and we can't wait for you to see it.

As we mark our 50th anniversary, our global team, comprising over 500 passionate colleagues, find themselves more inspired than ever to provide you with flooring solutions that seamlessly blend functionality, affordability, and a forward-looking embrace of future trends. Join us on our commercial Instagram page, where we'll reminisce about our remarkable journey while looking ahead to an exciting future.

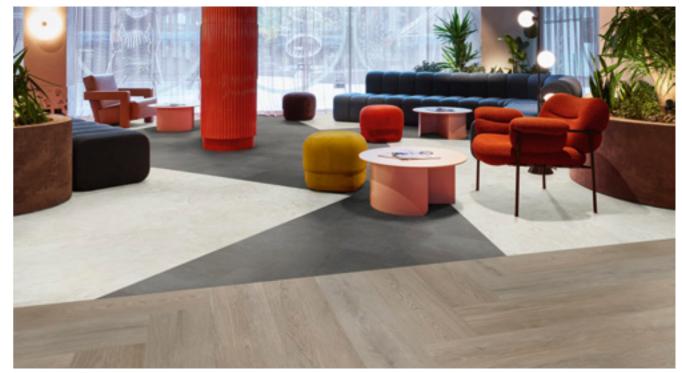
Thank you for being a part of our journey. Here's to fifty years of excellence and our promise of even more remarkable designs in the years to come!







Korlok Regent: Kensington Oak CP-RKP9004



Van Gogh: Aviemore Oak **VGW8242** | Milanese Slate **VGT2420** | Luna Breccia Marble **VGT3020**



Our cover story

Inspired by the 'Joyful Spaces' trend which has continued to flourish since the pandemic, our new front cover explores play as a function of design. Created to increase dopamine levels, transportive palettes and geometric shapes instil a sense of nostalgia and cheerfulness. When translated into commercial settings, this trend promotes expressive design to suit every sector.

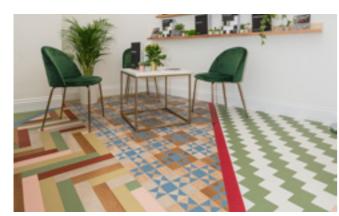
Trend in focus:

JOYFUL SPACES

With the future of the workplace still uncertain, happiness in the office has never been more significant. Employees need spaces in which they feel welcome and safe, with bright child-like colours drawing on a sense of nostalgia to achieve this feeling. This maximalist design radiates positivity to enhance wellbeing, as well as encouraging creativity and teamwork- all of which are vital for performance in a business.

This trend can also be seen within the Hospitality and Leisure sector, where playful interiors attract customers. We have seen colourblocking used for zoning and wayfinding, attracting traffic, driving it inwards, and creating a welcoming user-friendly space. Where post-pandemic dining is about more than just food, more 'Instagrammable' interiors enhance the idea that eating out is an experience. Captivating colours create a sense of escapism in which diners can unwind, meaning they stay for longer and are more likely to return.

Try the pigments and colours available in Opus Abstract and Heritage collections, with bespoke laying patterns available for maximum impact.



20 Clerkenwell Green



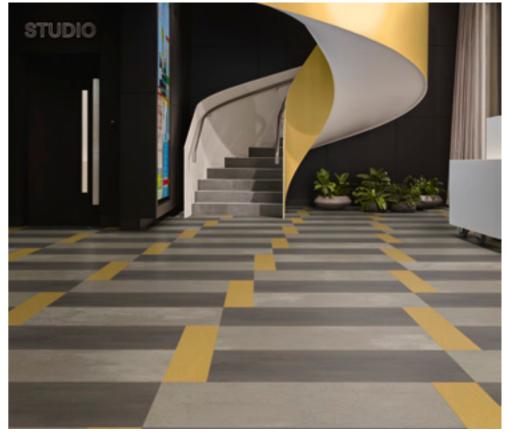


Van Gogh: Canadian Nude Oak SM-VGW8117

Make use of the stimulating brights of our natural pigments, and introduce bold patterns with our terrazzo tiles to evoke feeling of childlike curiousity and creativity.



Opus: Amber **SP721** | Salute Blanco **SP122** | Dolce **SP119**



Opus: Yellow Ochre **SP726** | Umbra **SP732** | Tizina **SP735**

WHAT'S NEW?

Van Gogh paves the way in style and innovation

Introducing a new territory of design and installation possibilities, fresh for this year, our Van Gogh collection has undergone an exquisite transformation introducing 30 new designs. The iconic range now boasts an array of captivating stones and a 18" x 4.5" herringbone plank to achieve intricate elegance. This exciting expansion bridges the gap from its exclusively wood-focused heritage.

From the allure of European oaks to the opulence of Italian marbles, this diverse range caters to a rich tapestry of interior aesthetics, seamlessly blending into both modern and rustic settings.

Find out more about the new designs on page 98.

Our promise to evolve

Sustainable manufacturing. Complete supply chain transparency. Closedloop product life cycles. And an even stronger commitment to fair and inclusive workplaces.

It's a continuing journey, and there are no shortcuts. But we know now's the time for everyone to begin taking bigger steps. Ours is a promise to think differently, act decisively, and create real change.

You can read more about our sustainability roadmap on page 16.

A new home-from-home

Coinciding with the opening of Clerkenwell Design Week in May, we opened the doors to our very own showroom at 20 Clerkenwell Green. The characterful space is the perfect location to showcase the design and functional capabilities of our product portfolio.

It features off the shelf examples and bespoke designs to raise a smile, support wellbeing and better connect us to the natural world.

Elevating Glasgow's design landscape

We will be joining Material Source Studio in their latest venture in Glasgow, Scotland to operate alongside our existing space in Material Source Manchester. The space welcomes architects and designers to a hub of creativity and inspiration. Pay the space a visit and see our latest collections in person along with 25 other leading commercial brands.



Korlok Regent: Victoria Oak CL-RKP9005



Roman Slate VGT2422

Achieve effortless luxury with Korlok Regent

Taking inspiration from the regal grandeur of royal palaces, our new Korlok Regent collection offers an exquisite selection of timeless floors in a cutting-edge rigid core format and an array of laying patterns.

Find out more about this collection on page 140.

Design is an

Design in the more holistic sense. Encompassing broader contextual factors: nature, innovation and human-centricity, as part of Karndean's quest, a family owned business, to make a positive impact on the world.



endless journey

Reaffirms both our and your path to mastery. Underlines our world travel and constant reinvention. Starting from a family home, on the doorstep of the Cotswolds. Reflecting our long-term commitment since 1973 to the design process.

Providing a sense of possibility. Everything is connected. But also reflects our diverse and ever growing product range, and the continuous endeavours of our product designers. Available in North America, Australasia, Europe and UK, we are mid journey.



KARNDEAN EVOLVE

OUR PROMISE OF A BETTER TOMORROW.

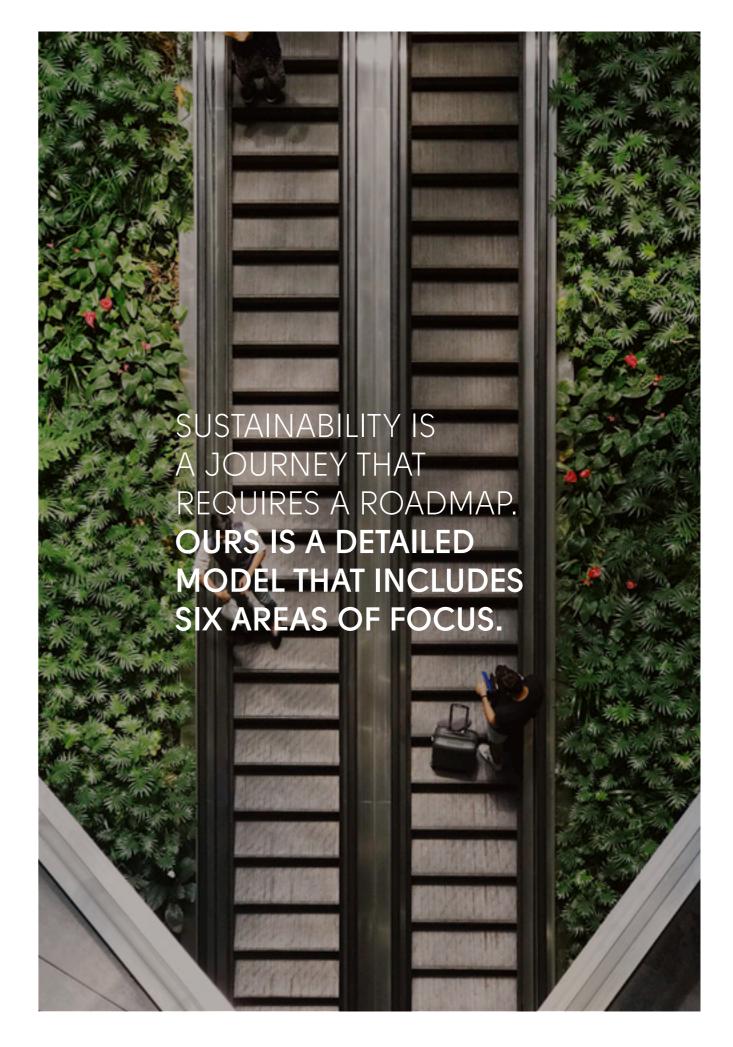
It's a continuing journey, and there are no shortcuts. But we know now is the time for everyone to begin taking bigger steps. Ours is a promise to think differently, act decisively, and create real change.

It's a promise to Evolve.

Five decades ago, our family-owned business was founded on innovation, bold action and a pioneering spirit. Fifty years later, those same ideals guide us forward. Because the future demands change.

It's time to create a better tomorrow.





CONFRONTING CLIMATE CHANGE

We are developing science based targets that will require at least a 50% reduction of greenhouse gas emissions by 2030.

All of our manufacturing facilities have installed or are investing in on-site renewable energy, including:

- Solar panels that generate 30% of site energy requirements
- Locally sourced biomass for heating
- A closed-loop water system on the production line



HEALTH AND WELLBEING

Sustainability is about more than protecting the planet – it's about people, too.

We create safe and environmentally friendly products that are free from heavy metals and phthalates, as well as water-based or solvent-free adhesives with low VOC emissions.















()5 SUPPLY CHAIN TRANSPARENCY

Our manufacturing facilities adhere to ISO 14001 environmental standards, ensuring reduced environmental impact, covering areas such as water usage and eco-friendly packaging.

We commission third-party audits of all our factories for both environmental and social performance, which includes working conditions, hours worked, and workplace health and safety.

()() EDUCATION

Educating our employees about sustainability is an integral part of Karndean Evolve, from showroom assistants, to the warehouse team, we have all taken part in training to ensure we can all adopt sustainability into our everyday thinking and actions.

We're also here to share our expertise with flooring specifiers to help them better understand how Karndean is committed to a healthy built environment. Find out about our accredited CPDs on page 18.

SUSTAINABLE USE OF RESOURCE

Taking inspiration from the natural world has given us a unique appreciation for the health of the planet – and even more reason to work to protect it.

Creating long-lasting flooring is our specialty, with a lifespan of 35 years for residential use or up to 20 years for commercial use, choosing Karndean reduces the impact of resource and waste needed to replace floors in the future.

All of our products use as much as 50% recycled PVC in the backing layers.

()4

DIVERSITY & INCLUSION

We're committed on making our workplace fair, welcoming, and diverse through continuous engagement and education, including:

- Establishing diversity and inclusion groups to actively challenge and engage the rest of the business
- Transparent reporting on the gender pay gap to HMRC

We extend this commitment to our suppliers too, by setting clear expectations where they are championing diversity within their own teams to create a workplace where everyone feels valued.



Opus: Yellow Ochre SP726 | Tizina SP735

EDUCATION

Continue your professional journey with us

As a leader in flooring design, we are proud to share our knowledge and expertise to help you expand your skills and inspire you to explore the endless possibilities of flooring design.

Whether you are looking to design exceptional interiors that stand out from the crowd, maximise accessibility or enhance indoor environmental quality, our free CPD seminars will guide you through design principles, innovative flooring solutions and the latest legislation.

Seminar one:

Specifying sustainability: protecting people, planet and prosperity

In this RIBA and SBID accredited seminar we explore how sustainable design has evolved into a peoplecentric approach with places, health, and wellbeing at the core of the design process.

Relevant for professionals designing and specifying in both domestic and commercial settings, this one-hour seminar explores the connections between Indoor Environment Quality and occupants' health and wellbeing and how sustainable design can minimise the risk of building related health problems.



Topics discussed include:

- Why sustainable design should be considered at the beginning of the specification process
- How sustainable design and construction can minimise environmental impact, reduce energy consumption, protect health and wellbeing and build a prosperous green economy
- The key aspects of Indoor Environment Quality; air quality, acoustics and lighting
- How biophilic design can support a reconnection with nature in the built environment
- How biomimetic design could future proof our built environment.

Seminar two:

Inclusive Flooring Design - where form and function meet legislation

Inclusive design aims to remove barriers by incorporating choice, flexibility and practicality, making it possible for everyone to access and use a space confidently.

Accredited by RIBA and relevant for professionals designing and specifying in both domestic and commercial settings, this one-hour seminar looks at the principles and regulations surrounding inclusive flooring design and discusses the key design criteria to consider.

The key topics covered include:

- The Equality Act 2010
- · The principles of inclusive design
- Designing for dementia
- Colour contrast and light reflectance values
- · Managing hygiene
- Reducing the risk of slipping
- Fire retardant materials
- Specifying for environmental protection
- · Case studies.





WHY KARNDEAN?

Five decades ago, our family-owned business was founded on innovation, bold action and a pioneering spirit. Fifty years later, those same ideals guide us forward. Along with exceptional customer service and unmatched quality, discover the benefits of specifying Karndean.



K-Guard+®

We use K-Guard+® surface technology for scruff and stain resistance ensuring there is no need to apply an additional surface treatment following installation.



Durable

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



Guarantee

All Karndean floors come with a commercial guarantee of up to 20 years, depending on the product range specified.



Installation flexibility

Our dual format designs are available in both gluedown and rigid core formats. With the integration of rigid core technology into a selection of designs, specifiers and designers now have the flexibility to use the same design but with a choice of format that's suitable for the environment.



The commercial cleaning and maintenance regime is simple and can be carried out by hand or using a mechanical cleaning apparatus. With Karndean, you don't have to worry about any sanding, refinishing, staining or varnishing either.



Realistic designs

Inspired by nature, our products are designed in-house and realistically replicate the look and feel of 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 kitchens, office tea points and washrooms.



Hygienic

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



Enhanced safety

Working in demanding environments that have been assessed as having a very high slip risk can be dangerous without the right safety flooring. Our Opus Enhance collection is designed to meet the toughest demands and is tested to the highest standards.



Compatible with underfloor heating

For added warmth, our flooring is perfectly suitable for underfloor heating systems up to 27°C.



Low maintenance

Karndean Designflooring is quieter underfoot compared to most hard flooring alternatives. Our loose lay and rigid core products come with a backing that reduces noise transfer to rooms below, making it ideal for apartment blocks and any upstairs rooms.



Acoustic qualities



Korlok Regent: Richmond Oak CL-RKP9006

CHOOSE YOUR OWN ADVENTURE

With commercial projects, we know that one product does not fit all. And that's why we offer endless design possibilities. There are many influences that effect how a scheme may be approached – from designing for neurodiversity, to controlling the spread of infection, or facilitating many different functions under one roof.

As such, our products come with a range of components, including:

- Unique designs in hundreds of colourways
- Integrating borders
- Design strips
- Bespoke cuts

Combining the above allows you to create a product that's bespoke to you and your project. So, whether you're looking to implement custom wayfinding features, or you're keen to zone off particular areas of a space, through the choice of a vast range of patterns, textures, and lay options, Karndean Designflooring allows you to meet specific requirements, no matter how varied or complex they may be.



ACHIEVE EFFORTLESS LUXURY WITH

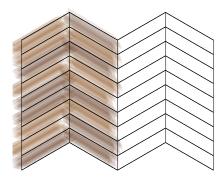
KORLOK REGENT

Discover new designs which embody the opulence of wood, with all the benefits of Luxury Vinyl Tile. Taking inspiration from the regal grandeur of royal palaces, the Korlok Regent collection offers an exquisite selection of timeless floors in large plank, multi-chevron plank, large chevron, and herringbone laying patterns. With six designs and four laying patterns all in cutting-edge rigid core format, achieving effortless luxury has never been so simple.

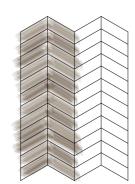
Large plank



Large Chevron



Chevron



Herringbone





Korlok Regent: Victoria Oak **CL-RKP9005**

Why Korlok Regent?



Effortless peace of mind

Completely waterproof, simple to clean, and reinforced by a lifetime guarantee for complete peace of mind.



Effortless luxury

A perfect combination of form and function. Timeless, elegant design achieved through cuttingedge rigid core technology.



Effortless tranquillity

Reduce noise transfer to rooms below by 17dB, creating a sense of calm and serenity.



Effortless transformation

Installs quickly, even over existing hard floors. Beautifully simple click-locking mechanism.



Exquisitely embossed:

To ensure each plank is inherently unique and thereby accentuating the natural aesthetics of the wood, our Korlok Regent designs have been finished with a highly realistic emboss.



Korlok Regent: Kensington Oak CP-RKP9004



Korlok Regent: Greenwich Oak **SM-RKP9002**

VAN GOGH PAVES THE WAY IN STYLE AND INNOVATION

Our iconic dual-format collection has undergone an exquisite transformation introducing 30 new designs.

Providing design and installation flexibility, new for 2023, Van Gogh now has a selection of exquisite stones and six small herringbone designs added to its historically wood-only dual-format portfolio. These new additions offer specifiers the option to blend both wood and stone designs to create unique laying patterns reflective of the building's origins, or subtle directional aids used to navigate occupants throughout large, open-plan spaces. With a palette of neutral and brushed oaks, and the introduction of Italian marbles and Spanish slate, this enhanced collection provides more choice than ever before.



Van Gogh: Grey Brushed Oak CM-VGW120T



Van Gogh: Antique French Oak **SM-VGW8110** |
Canadian Nude Oak **SM-VGW8117** | Glenmore Oak **SM-VGW8237**

Design is an endless journey

Every new or enhanced collection we create tells its own unique story, reflecting the journey our own designers took when searching for the inspiration that has ultimately shaped our products. Each grain of wood, or the varying textures found in different stones, have a uniqueness that we try to emulate. Whilst all our designs have been handcrafted to reflect every minute detail, a selection of wood looks feature a natural grain emboss, further accentuating the organic aesthetics that inspired it.

It's nature that both influences and motivates us to create designs that capture these unique intricacies, harnessing their beauty and pouring this into every plank and tile.



Van Gogh: Canadian Urban Oak **SM-VGW8116** | Palazzo Marble **SM-VGT2413**

Spotlight on: Palazzo Marble

Recognised for its striking beauty and links to Michelangelo's masterpieces, Calacatta marble has been the source of inspiration for our new Palazzo Marble.

Originating from the Apuan Alps near Carrara in Italy, Calacatta is whiter than most marbles, giving it a polished look that intensifies its elegance. Characterised by its warm white backdrop and dramatic, unstructured grey veining, it stands out from the other marbles in the region.

To ensure the accurate recreation of this luxurious and highly sought after marble, our design team have been working on Palazzo Marble for over a year, and in doing so, have created a design that accurately and sympathetically reflects the beauty and quality of the original source.





Van Gogh: Aviemore Oak **VGW8242** | Milanese Slate **VGT2420** | Luna Breccia Marble **VGT3020**

30 | Karndean Designflooring Commercial

Sector in focus:

THE FUTURE OF HOUSING FOR INTERGENERATIONAL LIVING

According to the Office for National Statistics, one in four of the UK population is expected to be over 65 by 2037. It's perhaps unsurprising, then, that this sector is booming

An offshoot of the burgeoning BTR (built to rent) and co-living markets, later living developments have been created for the growing number of people selling their family homes in favour of smaller properties that facilitate community-based living, wellbeing and independence. According to Savills, 64% of households moving into senior living are downsizing. In contrast to city-centre locations aimed at young professionals, or suburb-based developments for families, later living schemes are often set within parkland or green spaces and are close to health and social care amenities. The apartments themselves focus on providing comfort, through soft colour palettes and textures, while prioritising access to optimum air quality and natural light.

It's reported the target age demographic for retirement communities will increase in numbers by nearly 10% in most of England's regions in the next five years alone. With the largest growth being seen in London, where the sector will need to supply one additional property for every two just to keep up with this trend.

As such, investors are funding significant development pipelines to increase the number of retirement properties available over the next 5-10 years. Knight Frank's 2022 Residential Investment Report highlighted 2021 as a record-breaking year for investment into the UK seniors housing market, with £1.4 billion spent.



Van Gogh: Golden Brushed Oak SM-VGW122T

Taking steps to support the sector

Having already established credibility in the co-living sector, the Karndean Designflooring portfolio is perfectly placed to support later living developments.

We continue to be an affiliated member of ARCO (Associated Retirement Community Operators) – a trade body representing the Housing-with-Care sector in the UK. ARCO's objective is to serve as the voice for the UK Retirement Community sector, its operators, its investors, and its residents.

Inspired Villages's Elderswell

Elderswell in Bedfordshire is the latest development in Inspired Villages' portfolio of retirement villages. True to its philosophy that quality of life should flourish as we get older, the village has a focus on community, independence and lifestyle.

Inspired Villages takes a consistent approach to design whereby 80% of its specifications are standardized to support easy installation and meet deadlines and 20% are contextual with furniture, art and other elements that reflect each unique locality.

Sonia Parol, Design Director at Inspired Villages, explained: "Our promise to residents is that they will have the best years of their lives when they move to our village. For us it is key that our villages don't feel like a gated community with a controlled environment."

"We use Karndean flooring across all our new villages. While each village has its own unique character and features different flooring designs, we know that Karndean will give us the variety of style and finish we are looking for alongside standardised technical specifications, durability and low maintenance."



Van Gogh: Golden Brushed Oak SM-VGW122T







Da Vinci: Blended Oak **RP95**

Project in focus:

HISTORIC BALLROOM

GIVEN A NEW LIFE WITH BESPOKE FLOORING

A listed building in Glasgow is now the home of CoVault's new hybrid workspace. Formerly the residence of a previous Lord Provost, convener of Glasgow City Council, it now houses CoVault's head office and a flexible multi-tenanted workspace, providing a hub for local entrepreneurs and growing businesses

Sector: Office

Client and designer: CoVault **Contractor:** MacGregor Flooring

Area: 326m²



CoVault
Workspace | 326m² | Art Select: Blond Oak AP01

Co-working and office interior design in recent years has been heavily inspired by 'workspace hospitality', and CoVault is no exception. Inspired by boutique hospitality venues, it beautifully blends the elegance of traditional aesthetics with the very best of contemporary design.

When it came to designing CoVault, it was important that the building's heritage wasn't lost. Featuring a neutral colour scheme in warm whites and greys, and paired with bolder statement colours and tactile materials, creates a space that reflects the distinctive edgy design of Timorous Beastie. By marrying traditional oak parquet flooring, with heavily patterned geometric tiles and bespoke-cut focal points, the flooring evokes both the opulence of the building's past and a flexible, more modern future.





Victoria Scott, project manager at CoVault said:

"The history of the building was an important consideration when specifying the flooring. The rear of the building, which now houses CoVault's head office is believed to have been the ballroom. So, when we chose the floor design, we knew it was important that this complemented the period of the property and injected some grandeur back into the outdated space."

An adjoining room continues this homage to the building's Victorian origins. Featuring the bold, geometric pattern of Mayfair from the Heritage Collection, the combination of grey, terracotta, blue and white adds to the overall opulence, and further complements the use of grey panelling and plush soft furnishings.

When designing the space, Victoria said:

"It was paramount that the division of different areas was made clear through the change of pattern in the flooring."

To aid with this, the flooring has been used to create different zones. Opting for an iconic oak parquet and geometric patterned tiles, there is a clear flow and direction to the space. The custom cut central feature that sits under the domed copula in the old ballroom has been designed to represent the lavish past of this room. Hand-cut from a selection of stone designs, it successfully combines the different patterns, textures and finishes that ultimately pull this scheme together.



By drawing on key hospitality trends, CoVault has reimagined the traditional workspace interior to create a vibrant destination offering a source of engagement and inspiration to their employees. In retaining the history of the building, CoValut has successfully preserved the buildings narrative and in doing so, has created an experiential journey, one that will deepen people's sense of belonging. They have created a workspace that people will want to return to again and again.



CoVault

Workspace | 326m² | Heritage Collection: Mayfair **MAYF-01**

HAPPINESS BY DESIGN

AT 20 CLERKENWELL GREEN

If there's one trend that's been brought about by the pandemic, it's designing for happiness. Playfulness has been a key focus at all this year's design shows, with colour, texture and bold shapes leading the way

This too has been an influence on the design of 20 Clerkenwell Green, our showroom situated in an historic Georgian property set over two floors. Featuring a selection of our bespoke flooring products, the ability of our designs to offer unparalleled expression is demonstrated, as well as the ability to meet challenging technical specifications, and the requirements associated with responsibly specifying for a listed building.

Taking the concept: 'random chaos', our aim throughout the showroom was to instill a sense of optimism to all that walk through our doors. Consumer trends reflect a desire for embracing personal style and expressing oneself through interiors, while bringing joy and positivity into the everyday. In the commercial interiors sector, designers are treating joy as an 'active ingredient' in their work - not as a novelty, but as a way of fueling happiness. Perhaps unsurprisingly after the last two years, this direction serves as a form of lighthearted escapism to counterbalance the seriousness of the world around us.

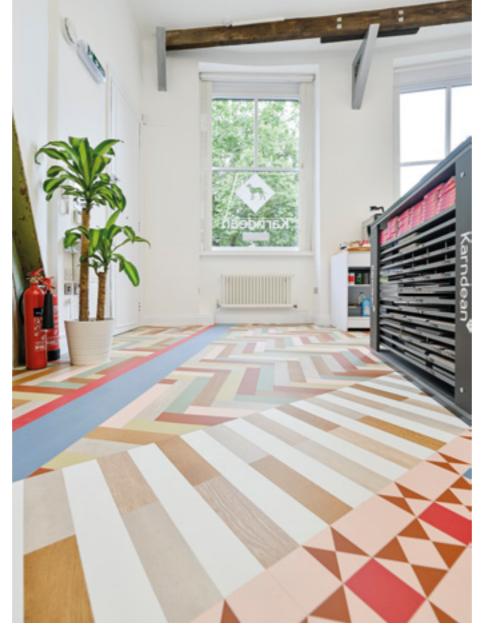
"We have designed the showroom to exemplify both the potential of our products and how expressive design can be used to influence mood. Using both off the shelf examples and a bespoke design, we offer a selection of original floor designs that will raise a smile, support wellbeing and connect us to the natural world." – Fleur Carson, Commercial Sales Director.

On the lower level, we've created a calm, warming environment. Though still retaining a sense of fun, this space showcases a different side to our portfolio. The design guides onlooking eyes into the centre of the room, towards an abstract herringbone lay pattern that acts as subtle zoning/wayfinding for samples. The colour palette is purposefully neutral to provide a minimal backdrop to the sample walls – allowing the displays to take centre stage.

On both levels, our products have been laid over the top of the original flooring. Due to the listed status of the property, it was crucial we could install our collections without permanently impacting the building's existing features. Upstairs uses a subfloor, and downstairs, we have laid rigid core directly, as its properties allow it to absorb the slight unevenness of the historic floor without any subfloor prep required.

We very much look forward to welcoming you to 20 Clerkenwell Green when you're next in town – smiles on arrival come guaranteed.





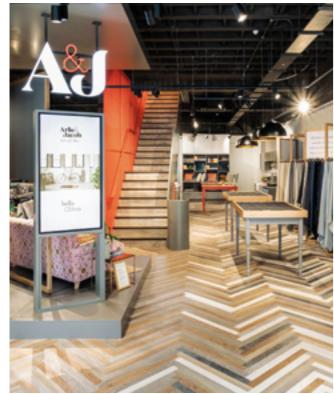


20 Clerkenwell Green



SECTORS

Flooring to suit your commercial project



Retail | Knight Tile: Pale Limed Oak **KP94** | Lime Washed Oak **KP99** | Washed Scandi Pine **KP132** | Grey Limed Oak **KP138** | Cumbrian Stone **ST14**

Healthcare

Interiors in the healthcare sector impact hugely on the wellbeing of those using the space. From a practical point of view, cleanliness and durability are, of course, vital. But when considering the complex needs of the combined patient or resident-base, visual design also plays a crucial role.

Try our Opus Enhance range, which has a slip resistance of 36+, making it ideal for healthcare settings. We also measure Light Reflectance Values (LRV) for all of our products to help you specify for enhancement accessibility.

Retail

The future of retail depends on facilitating a stellar customer experience. Something shoppers cannot attain through an online transaction. To aid in this, we offer a vast selection of flooring styles that allow for the creation of zoning and wayfinding. Not only do the collections afford unparalleled aesthetics, but they also ensure all functional requirements are met; helping to guide consumers throughout a space safely and efficiently.

With our rigid core and loose lay fitting formats, you can ensure the retail space has minimal downtime with quick and easy installation.



Healthcare | Art Select EW12

Workspace

Moving into a post-pandemic world, the role of offices is ever evolving to be a more collaborative space, that has a home-from-home feel. With this in mind we understand spaces need to be flexible and fit for the future. With a 20 year guarantee, our loose lay fitting format ensures an extended lifecycle for the space and is quick to install and easy to lift and reconfigure in the future. Providing a calm and comfortable working environment, our LVTs replicate natural materials to provide biophilic qualities while being quiet underfoot.

Try our 1000mm x 1000mm loose lay tiles to achieve a quick installation in large spaces and a minimal poured concrete appearance, without the need for an expansion gap it is becoming a popular choice for commercial projects.



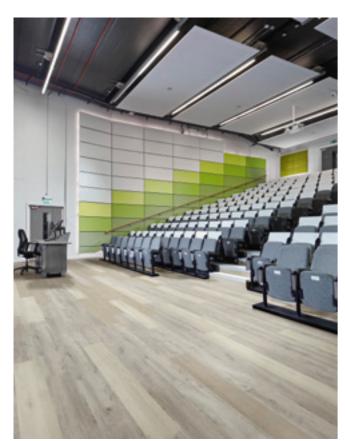
Workspace | Karndean LooseLay: Quebec LG-LLT219

SECTORS

Continued...

Education

A HIVE of inspiration, education settings should be a balance of practicality and playful design. Durable, resilient surfaces paired with expressive design, through shapes and burst of colour, to create a space that students can feel encouraged to learn and ultimately, succeed. Our gluedown products offer complete design flexibility to encourage learning, development, and, most importantly, creativity. Want to incorporate your client's logo into your bespoke design? No problem. Are you up against high footfall? Durability comes as standard.



Education | Van Gogh: White Washed Oak **VGW80T** | Greige Oak **VGW110T** | Light Distressed Oak **VGW111T**



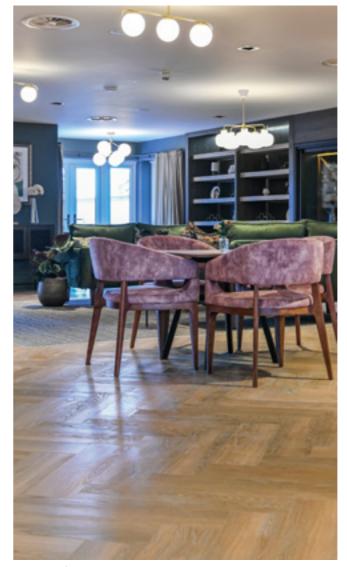
Hospitality | Art Select: Reclaimed Chestnut RPL-EW21 Heritage Collection: Lansdown LANS-02

Hospitality & Leisure

If outstanding design wasn't already expected from the hospitality and leisure sectors before the pandemic, it certainly is now. As the hospitality industry adapts to this new era, so should the experience for the customers, who are ready to relax, unwind and indulge. A strong sense of style, impeccable hygiene and a flawless finish is a given when specifying Karndean. Our rigid core products offer a contemporary aesthetic, acoustic benefits of up to 21dB and speedy installation. For establishments that aim for the highest level of sophistication, our premium collections Art Select and Korlok Regent raise the bar on luxury.

Aged Living

The residential sector now spans many avenues. From build-to-rent to student accommodation, aged living to multi-generational complexes, and co-living to brand new, from-scratch developments, there are many factors to consider when it comes to specifying the interiors. Regardless of the build specifics, a quality flooring supplier is imperative to the overall success in attracting buyers or renters. Allowing for versatility and longevity is our dual format offering. Select on a design-first basis, safe in the knowledge that strong functional performance comes guaranteed.



Aged Living | Van Gogh: Golden Brushed Oak $\bf SM-VGW122T$

FORMS FUNCTION

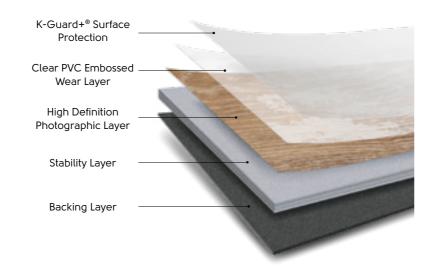
We understand that every project is different. And as such, every flooring requirement is unique. To ensure you find exactly what you need, we offer a range of formats, including multiformat products and a bespoke cutting service. From gluedown, to loose lay and rigid core, select from a multitude of sizes and shapes – both form and function assured.

FORMATS

Three formats to suit your projects needs.

Gluedown

Our gluedown ranges offer our widest choice of colours and formats. Features such as textured emboss or our premium handscraped finish, wide bevels or flat edges make each range unique to Karndean Designflooring.



Gluedown benefits



Range of price points to suit different budgets.



No expansion gap required.



Available in a wide range of designs, colours, textures and sizes.

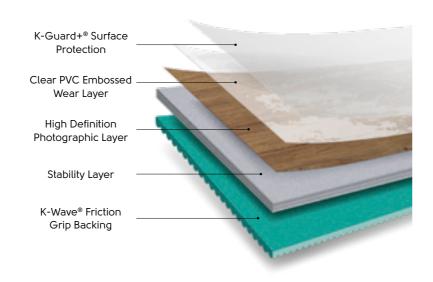


Design flexibility to achieve bespoke cut designs and laying patterns. Bring your vision to life with our bespoke cutting service.

Loose lay

Loose lay 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.



Loose lay benefits



Quick and easy to install.

Easy access to underfloor



Reduces noise transfer by 13dB.



No expansion gap required.



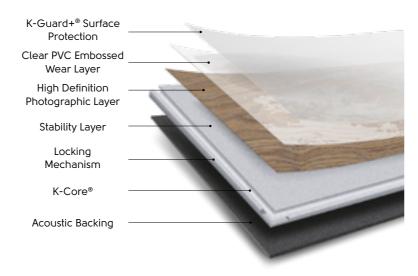
Suitable for subfloors with elevated moisture found in some new builds and extensions.



Minimises disruption by installing over most hard subfloors.

Rigid core

Our rigid core ranges are ideal for installations where acoustics, uneven subfloors or preservation of existing hard floors need to be considered. A click-locking mechanism allows for quick installation and the pre-attached backing eliminates the need for a separate underlayment.



Rigid core benefits



panels.

Quick and easy to install.

Suitable for subfloors with

elevated moisture found in

some new builds and

extensions.



Hides subfloor imperfections.



Reduces noise transfer to rooms below by up to 21dB.



2G[™] and 5G[®] click-locking systems.



Enables preservation of existing floor.

OUR COLLECTIONS

ISO 10874 Classification

nge	Bevelled Edge	Plank Size (mm)	Tile Size (mm)	Thickness (mm)	Wear Layer (mm)	Domestic Use	Domestic Guarantee^*	Commercial Use	Commercial Guarantee^	Light Industrial Use	Light Industria Guarantee^*
uedow	VN										
Select	Standard	228.6 x 76.2 914.4 x 152.4 1219.2 x 177.8 114.3 x 14.3 / 76.2 x 304.8 1422.4 x 228.6 457.2 x 76.2 114.3, 152.4, and 228.6 widths in various lengths	406.4 x 406.4 457.2 x 609.6 914.4 x 914.4† 152.4 x 914.4	3	0.7	23	Lifetime**	34	20 years	43	20 years
/inci	Standard	914.4 x 76.2	406.4 x 406.4 304.8 x 457.2	3	0.7	23	Lifetime**	34	20 years	43	20 years
Gogh	Micro	1219.2 x 177.8 1422.4 x 228.6 711.2 x 177.8 457.2 x 114.3^^ 430.0 x 90.0 600.0 x 120.0	457.2 x 609.6 457.2 x 914.4 711.2 x 177.8	3	0.55	23	Lifetime**	33	15 years	42	15 years
ritage Collectio	on Standard	Various	Various	2.5	0.55	23	Lifetime**	33	15 years±	42	15 years
us	Micro	914.4 x 101.6 914.4 x 152.4 1219.2 x 228.6	152.4 x 914.4 457.2 x 914.4 457.2 x 457.2 457.2 x 609.6 76.2 x 457.2	2.5	0.55	23	Lifetime**	33	15 years	42	15 years
us ENHANCE	Micro	914.4 x 152.4 1219.2 x 228.6	457.2 x 609.6	2.5	0.55	23	Lifetime**	33	15 years	42	15 years
ght Tile	No	1219.2 x 228.6 914.4 x 152.4 457.2 x 76.2	304.8 x 457.2 76.2 x 457.2	2	0.3	23	Lifetime**	31	10 years [±]	-	-
eidoscope		erent colours to choose from, the prec and on your final selection. Please con									
gid core	9										
lok Regent	Micro	1510.0 x 220.0 720.1 x 119.9 1074.9 x 214.9 938.5 x 305.1	N/A	8.0	0.55	23	Lifetime**	33	15 years	-	-
n Gogh	Micro	1220.0 x 180.0 1420.0 x 225.0 708.0 x 177.0	457.0 x 600.0	5.5 6.5 6.5	0.55	23	Lifetime**	33	15 years	-	-
ght Tile	No	1220.0 x 225.0 914.4 x 152.4	304.8 x 457.2	4.5	0.3	23	Lifetime**	31	10 years	_	-
ose lay	/										
ndean LooseL	.ay No	1050.0 x 250.0 1500.0 x 250.0	500.0 x 610.0 1000.0 x 1000.0	4.5	0.55	23	Lifetime**	33	15 years	42	15 years

^{*} Guarantees apply when used at EN 685 classification stated.

Class Examples of areas of use

^{**} Lifetime Guarantee defined as 35 years.

[±] Commercial Light Duty use only.

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

[†] Each panel is created from nine assorted tiles with design strips. Offsetting tiles are also included to create a natural look.

^{^^} Available from January 2024.

²³ Living rooms, entrance halls, dining rooms, bedrooms and corridors
31 Hotel bedrooms, conference rooms, small offices
32 Classrooms, small offices, hotels, boutiques
33 Corridors, department stores, lobbies, schools, open plan offices
43 multi-purpose halls, counter halls, department stores electronic assembly, precision engineering
44 storage rooms, electronic assembly
45 storage rooms, production halls

BESPOKE

Our gluedown designs offer endless options in shapes, sizes, colors, and patterns. Create a unique look for your project that brings to life your design concept. Use textures and shapes inspired by the local area to connect emotionally with residents and visitors, preserving the ethos and culture of the location.



Kaleidoscope bespoke design Opus: Ignea **WP313** | Cera **WP314** | Carbo **WP318**

Custom design service

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 incorporate into the floor or a special design to produce, we can develop 2D and 3D visuals at concept stage to bring your ideas to life.

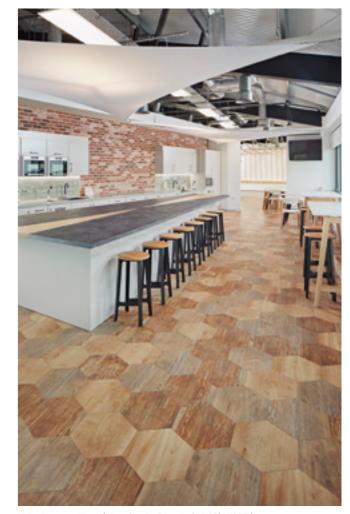
Custom cutting service

Elevate your flooring pattern by adding a logo, motif, or any extra design flair that resonates with your project's purpose. Whether it's a bespoke cut that stands out, or a playful tweak to colors in one of our pre-set patterns from our Heritage Collection, the design possibilities are endless. If you're eager to get creative with flooring, don't hesitate to reach out to your local Commercial Specification Manager. They're here to turn your vision into a reality.

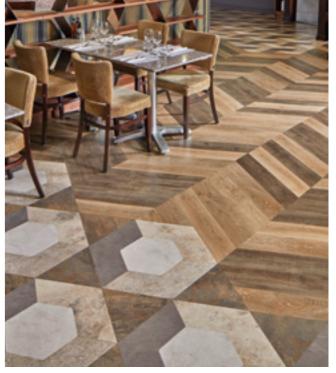
Creating a unique combination of designs can bring a modern interpretation of traditional style to your project. For example, why not mix and match a rich oak design with contemporary grey slate in a bold geometric pattern to give character and quirkiness to your space.

Our range includes highly realistic wood and stone designs as well as designs inspired by metallics, concrete and geometric tiles. With Karndean flooring, you can combine stone and wood designs and lay these next to each other without any issues with gapping or lipping.

Flexible and versatile, our flooring will complement and enhance your interior design, helping you to create inspirational spaces that will 'wow', intrigue and inspire social sharing.



Kaleidoscope Hexa | Van Gogh: French Oak **VGW85T** | Honey Oak **VGW94T** | Burnt Ginger **VG5-7***



Kaleidoscope Apex | Knight Tile: Mid Worn Oak **KP103** | Pale Limed Oak **KP94** | Hexa | Art Select: Fiore **LM16** | Pyramid | Art Select: Melbourne **LM05** | Pennon | Art Select: Corris **LM22** | Da Vinci: Spirito Limestone **LST04**

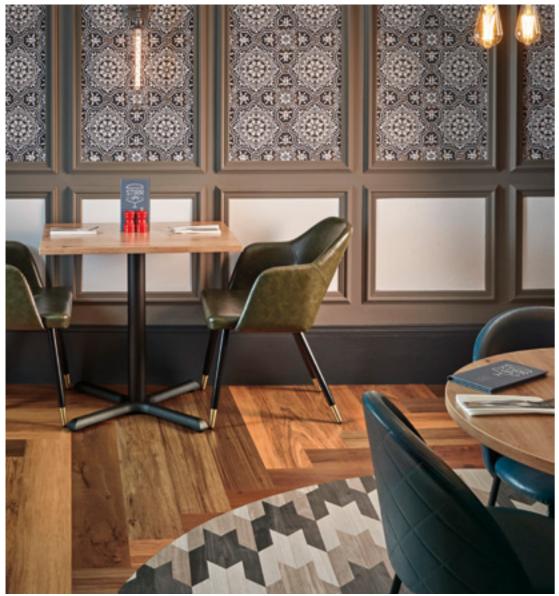
*Burnt Ginger ${f VG5-7}$ is a discontinued product



Bespoke Van Gogh: VGW89T | VGW113T | VGW125T

COMMERCIAL DESIGN TECHNIQUES

Flooring doesn't have to just be functional, the design can also work as a navigator, orchestrating the flow and harmony of a space. Discover how designers have cleverly used Karndean to create intuitive and delightful experiences.



Hospitality | Bespoke Van Gogh: Ebony **VGW89T** | Cool Grey Oak **VGW113T** | Nimbus Oak **VGW125T** | Van Gogh: Lancewood **VGW44T** | Christchurch Oak **VGW54T** | Walnut **VGW87T**



Retail | Karndean LooseLay: Seattle LLT214 | Raven Oak LLP302

Zoning

Our wide range of designs, patterns and textures can be used to zone a space, each with it's own personality and purpose. Our Light Reflectance Values allow you to design zones with appropriate contrasts to help those who are visually impaired to distinguish one space from the next.

Wayfinding

The unparalleled flexibility of our flooring allows you to arrange spaces and pathways that will improve traffic flow. In retail, it is beneficial to use paths to guide customers around the space, allowing the brand to tell a story and the customer to experience the space in the way it was intended.



Co-working | Knight Tile: Washed Character Oak SM-KP144 | Grey Studio Oak SM-KP152 | Glacial Marble SM-ST27 | Midnight Marble SM-ST28

Blending

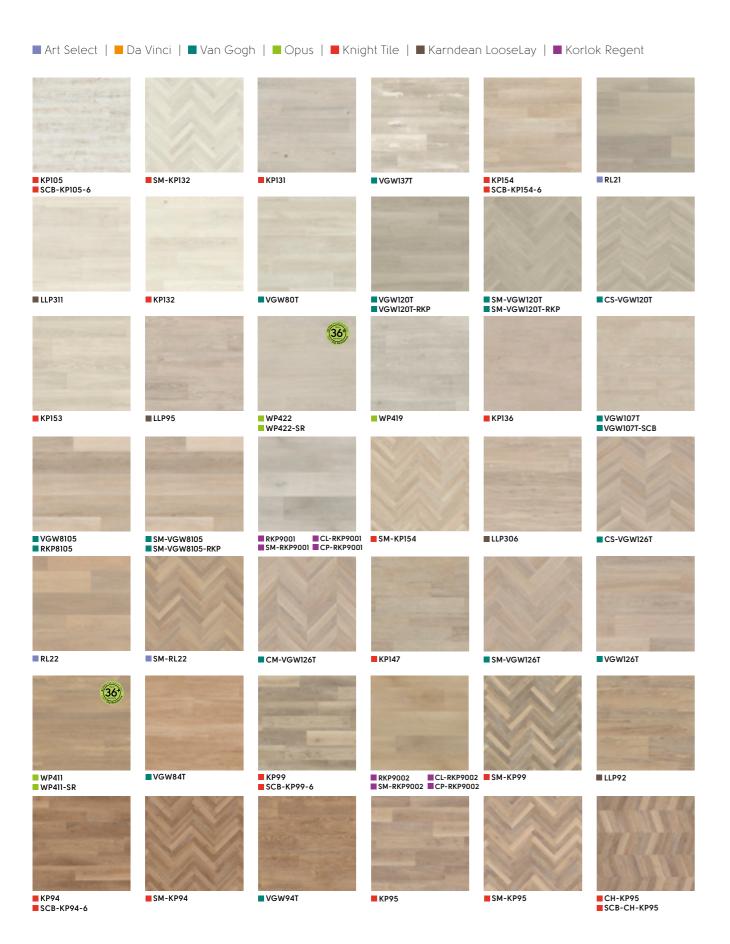
Elevate a space by seamlessly merging one area with the next using blended flooring. You can use this technique to update an existing floor without having to replace every plank or tile. To ensure design compatibility, select planks or tiles from the same collection to achieve a look that is both impressive and unique.

PRODUCTS

Meet our products 'at a glance'. Each has its own story to tell, and functional characteristics to suit all project requirements. Be inspired by colour, pattern and lay design. And discover technical specifications from size to thickness, slip resistance to acoustic properties, and sustainability credentials.



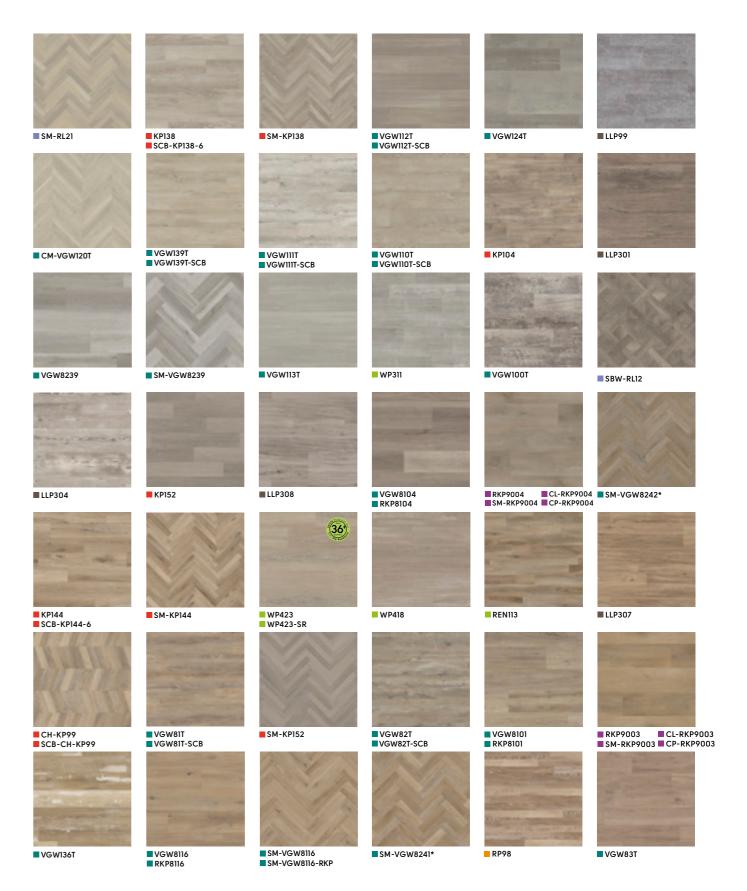
WOOD AT A GLANCE





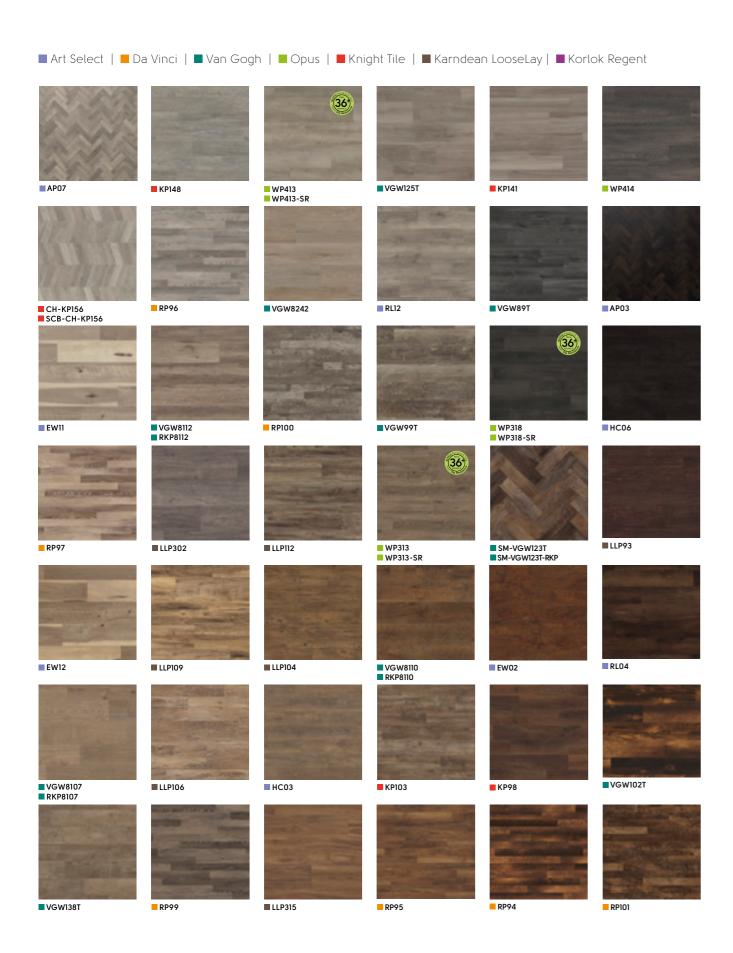
Opus Enhance

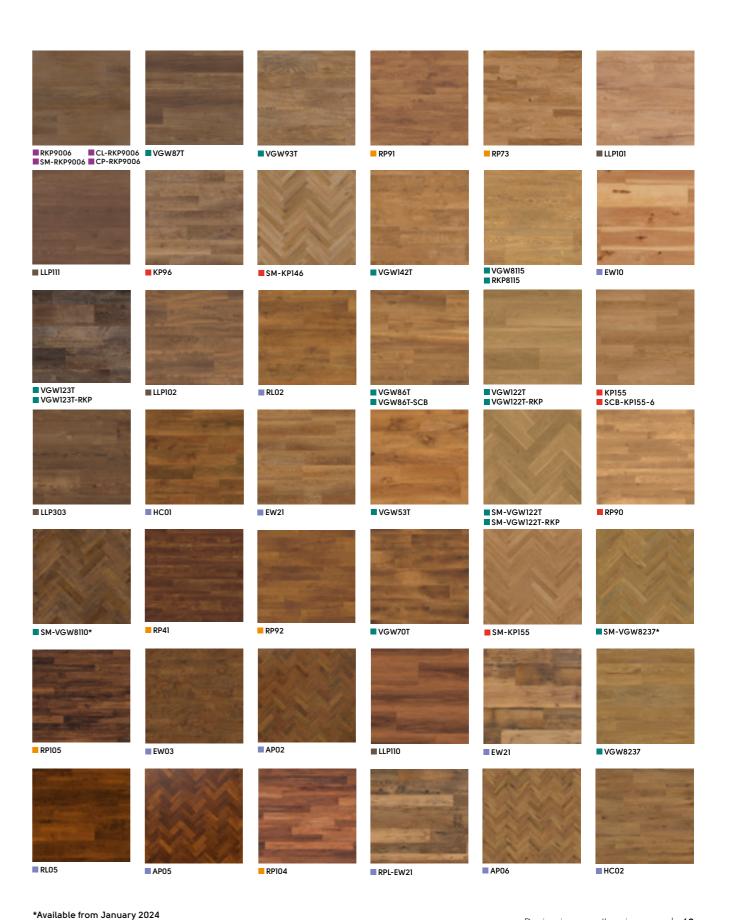
A number of our Opus products are available with an enhanced finish and rougher surface texture, specifically for use in commercial areas. Look out for the 36+ logo on relevant products. See pages 108 and 112 for details.



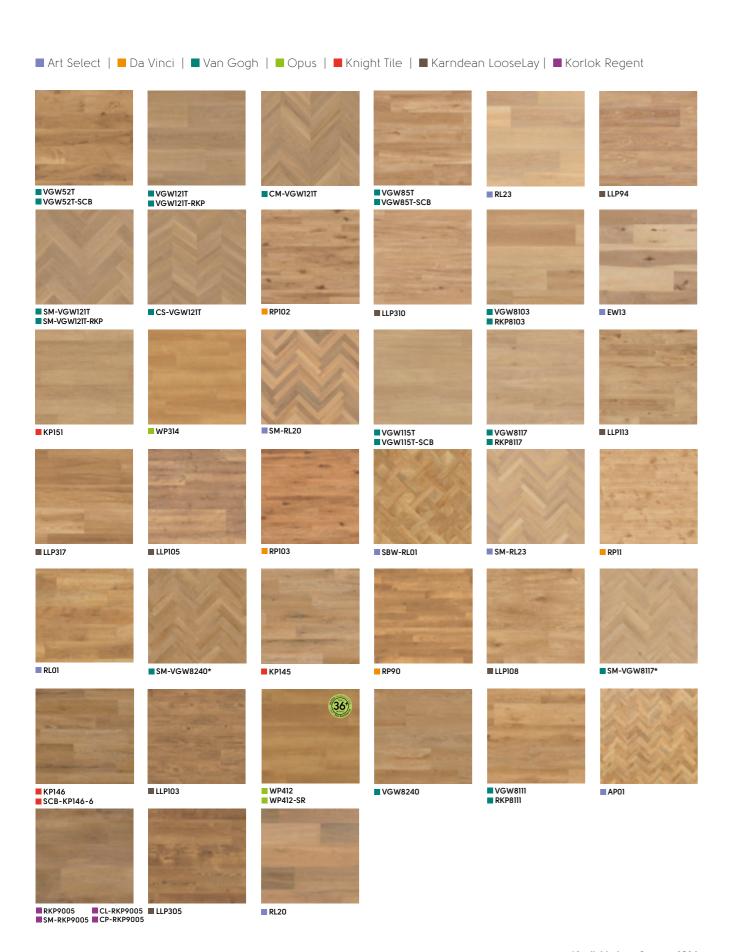
*Available from January 2024

WOOD AT A GLANCE





WOOD AT A GLANCE

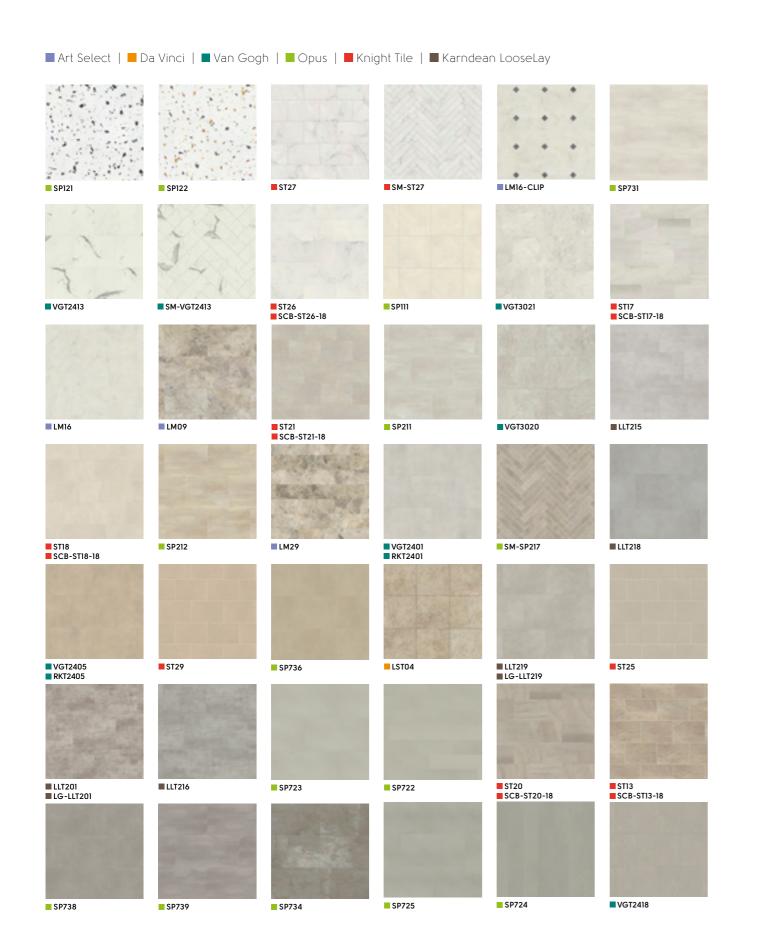


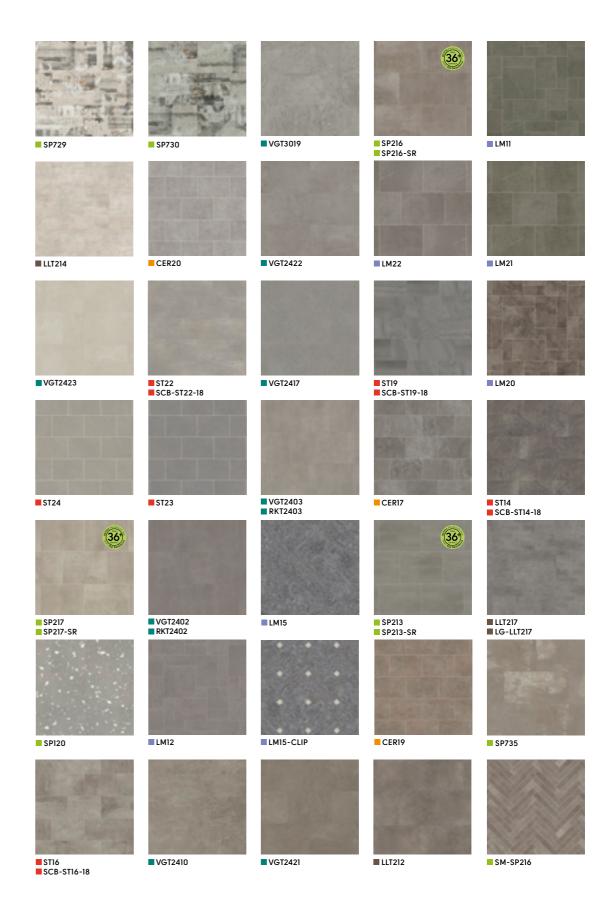


Van Gogh: Warm Brushed Oak CM-VGW121T

*Available from January 2024 Design is an endless journey | 65

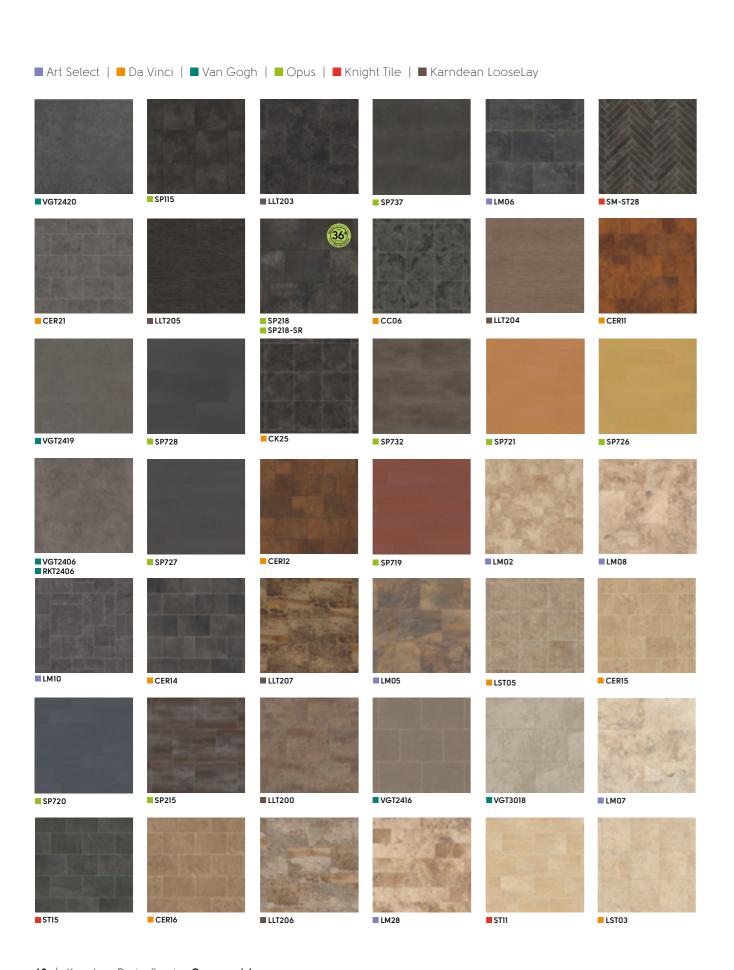
STONE AT A GLANCE



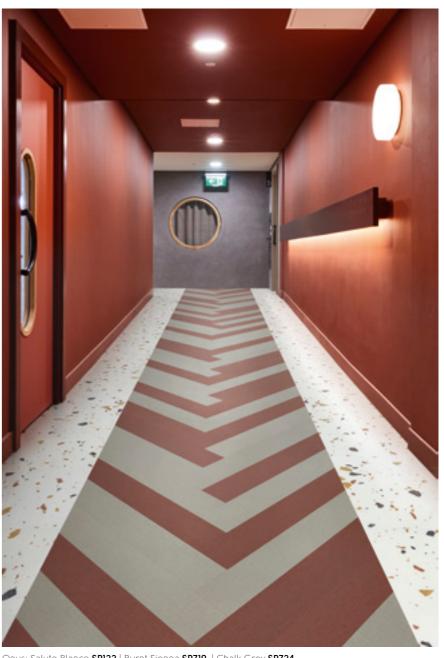


Design is an endless journey | 67

STONE AT A GLANCE







Opus: Salute Blanco **SP122** | Burnt Sienna **SP719** | Chalk Grey **SP724**

Design is an endless journey | 69 68 | Karndean Designflooring Commercial

CC04

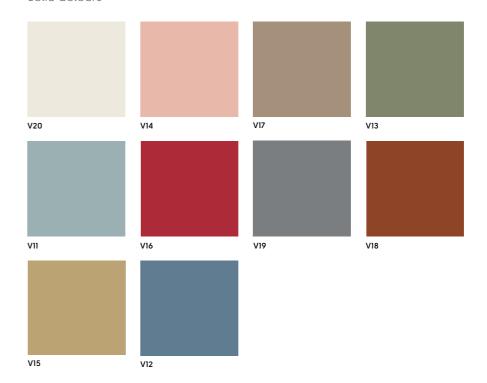
CER18

ABSTRACT AT A GLANCE





Solid Colours



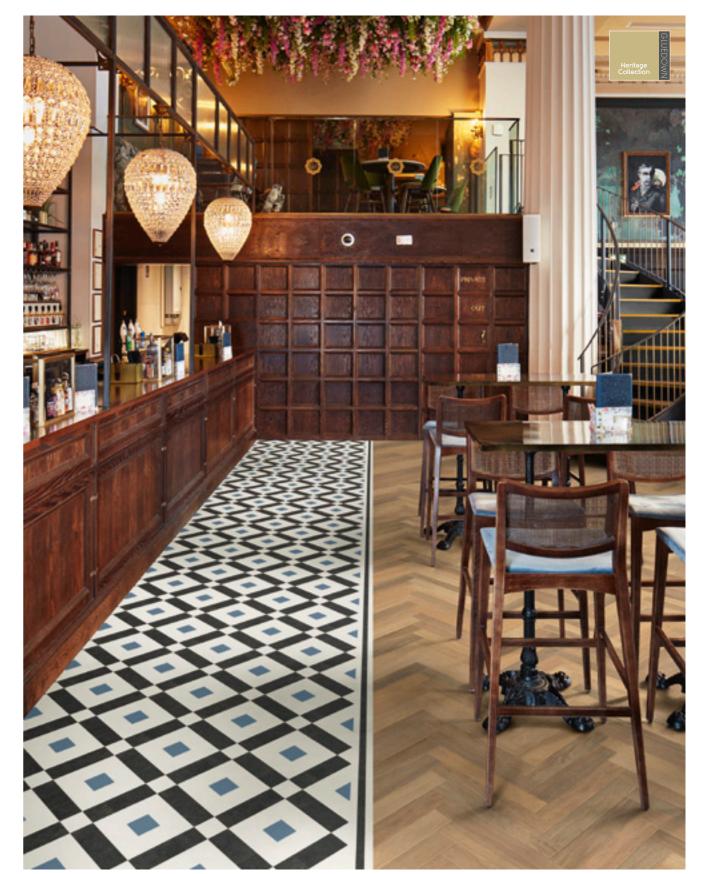
70 | Karndean Designflooring Commercial

HERITAGE COLLECTION

Designed to give the opulent look of classic geometric tiles, the Heritage Collection features striking monochrome designs and beautifully blended traditional patterns. The collection reflects both the classic elegance of Victorian and Regency buildings, and the boldness of contemporary trends. Ideal for recreating the original character of elegant period interiors or for a contemporary statement look, the collection features a tasteful mix of shades that can be used to create a totally individual look.







Heritage Collection: Lansdown LANS-03 | Art Select: Prairie Oak SM-RL20

Mayfair MAYF-01

Mayfair MAYF-02



		• • • • • • •	• • • • • • •
		· • • • • • • •	• • • • • • •
Montpellier MONT-01	Montpellier MONT-02	Montpellier MONT-03	Montpellier MONT-04
0000000	0000000		
Montpellier MONT-05	Montpellier MONT-06	Montpellier MONT-07	Montpellier MONT-08
Clifton CLIF-01	Clifton CLIF-02	Clifton CLIF-03	Clifton CLIF-04
Lansdown LANS-01	Lansdown LANS-02	Lansdown LANS-03	Lansdown LANS-04

	Standard	Result	
Size	EN ISO 24342	Various	
Thickness	EN ISO 24346	2.5 mm	
Wear layer	EN ISO 24340	Solid colours: 0.55 mm	
Surface treatment		K-Guard+® PU coating	
	Light industrial	15 years	
Guarantee*	Commercial	15 years	
	Residential	Lifetime guarantee	
Clin wasistan antt	DIN 51130	Con pages IFO O	
Slip resistance**	EN 13893	See pages 158-9	
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See separate table	
	Karndean Universal	Yes	
	Acrylic	Yes	
Adhesive	Epoxy	Yes	
	High Temperature	Yes	
	Pressure Sensitive	Yes	
Recycling		Suitable	
Phthalate free		Yes	

^{*} Subject to terms. Please see our website.

See our Opus & Solid Colour tech data sheet for comprehensive tech info

Bespoke statement floors can be cut with solid colours, wood and stone designs to create a unique focal point.

Solid colours

Product Code	LRV
VII	41
V12	21
V13	24
V14	52
V15	36
V16	13
V17	29
V18	12
V19	24
V20	71

	-35	10	8.3	1193
Luna SPIII				



Opus

Opus	
Product Code	LRV
SPIII	66
SP115	8



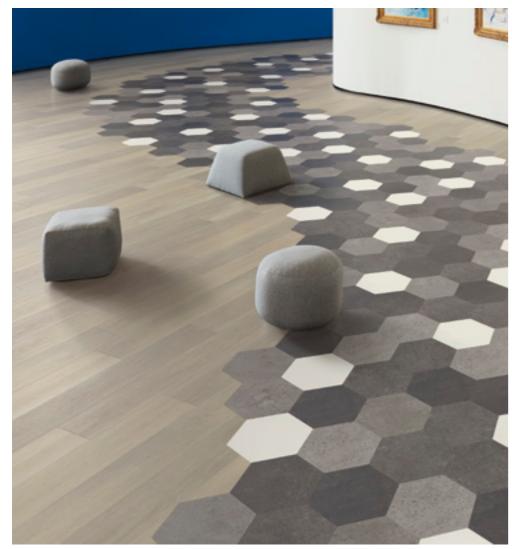
Design is an endless journey | **75** 74 | Karndean Designflooring Commercial

^{**} 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.

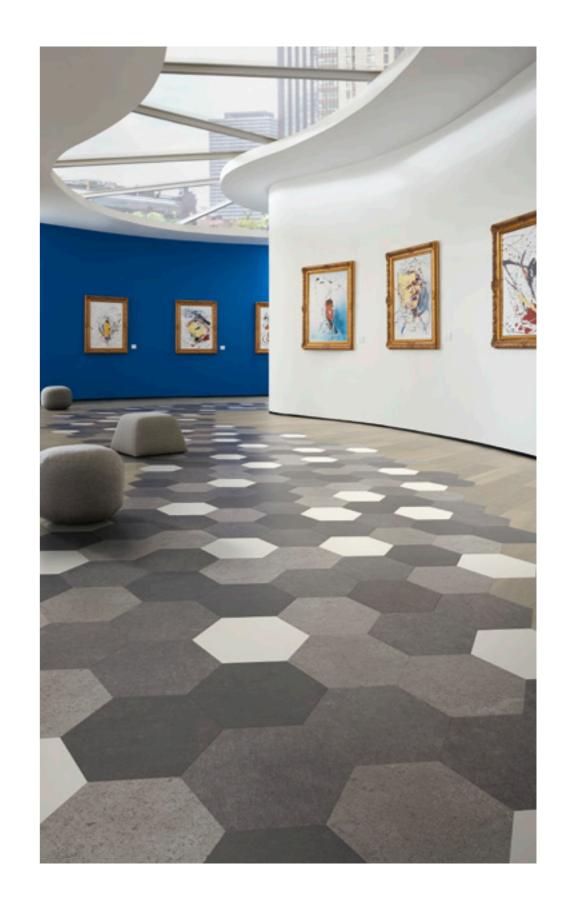
KALEIDOSCOPE

Kaleido SCOPE

Just like a kaleidoscope, this unique collection of woods, stones and colours can be displayed in a variety of geometric forms to give you unparalleled design flexibility.



Kaleidoscope Hexa: Carbon CER14 | Drift CER17 | Sindon CER21 | Lace V20



Pre-cut designs

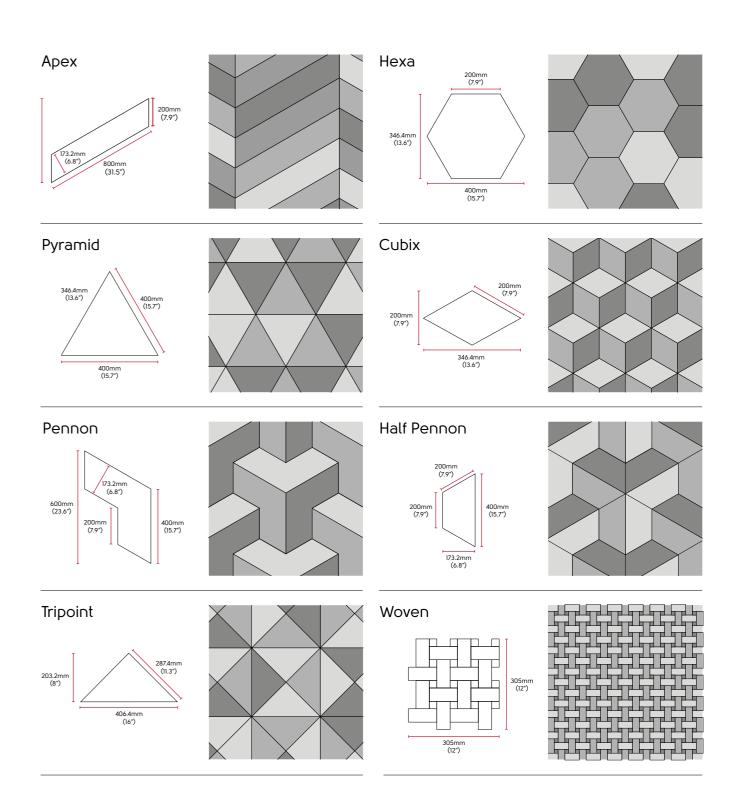
We also offer specially selected Kaleidoscope arrangements with shorter leadtimes and intricate designs to suit smaller spaces.



Customised designs

Kaleido SCOPE

Individual shapes are cut from original Karndean products so that they retain our authentic designs and key technical specification including slip resistance, wear layer and light reflectance value (LRV). With over 100 designs to choose from, the precise technical specification for your Kaleidoscope configuration will depend on your final selection. We will work closely with you to ensure a smooth and efficient specifying journey.



We have an impressive palette of wood, stone and solid colour designs to choose from, all cut from our individual planks and tiles, and available in a variety of thicknesses including 2mm, 2.5mm and 3mm.

Art Select 3mm | pg 88-91



Da Vinci 3mm | pg 92-99



*High colour variation product

Opus 2.5mm | pg 110



Knight Tile 2mm | pg 122-129



Van Gogh 3mm | pg 100



Heritage Collection pg 74



^{**}Also available in 3mm depth. ^Also available in 2.5mm depth.

Solid Colours

2.5mm Solid Colours | pg 75These can be used with Opus.



80 | Karndean Designflooring Commercial

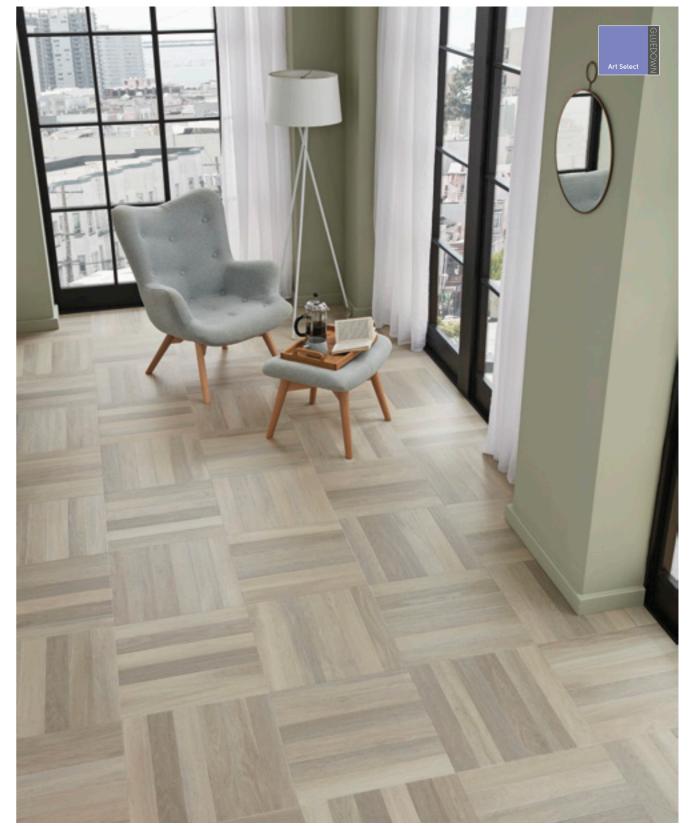
[△]Also available in 2mm depth.

ART SELECT WOOD

Our premium Art Select wood collection is made up of our most intricate designs combined with detailed embossing techniques and elegant bevelled edges. We've taken inspiration from reclaimed timber native to the American Midwest and oak sourced from the ancient forests of Europe, to produce a collection that embodies luxury, sophistication and versatility.



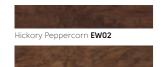
Art Select: Glacier Oak **RL21** | DS10 10mm design strip



Art Select: Glacier Oak SM-RL21



Handcrafted 914.4mm x 152.4mm (36.0" x 6.0")



Hickory Nutmeg **EW03**

1422.4mm x 228.6mm (56.0" x 9.0")



Weathered Hickory **EW11**



RI-SEN-

Classic Hickory EW13

Reclaimed Chestnut **EW21**

Prairie Oak **RL20***



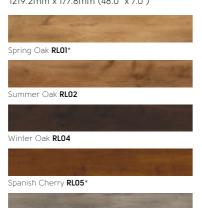
Mountain Oak RL22*

Savannah Oak RL23*

114.3mm, 152.4mm, and 228.6mm (4.5", 6.0", 9.0") widths in various lengths



Oak Royale 1219.2mm x 177.8mm (48.0" x 7.0")



Oak Premier 914.4mm x 152.4mm (36.0" x 6.0")

Storm Oak **RL12***



Midnight Oak **HC06***









Mountain Oak SM-RL22*

Basket weave 114.3mm x 114.3mm / 304.8mm x 76.2mm (4.5" x 4.5" / 12" x 3")





* Same colour available in different sizes.

Parquet 228.6mm x 76.2mm (9.0" x 3.0")

Blond Oak AP01*

Black Oak **AP03***

Morning Oak AP06*





Spanish Cherry AP05*

Storm Oak AP07*

457.2mm x 76.2mm (18.0" x 3.0")





Savannah Oak SM-RL23*

	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	3.0 mm
Wear layer	EN ISO 24340	0.7 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	20 years 20 years Lifetime guarantee
Bevelled edge		Standard
Mass	EN ISO 23997	5015 g/m ²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B_n -s1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass ≥6
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\Delta L_{w} = 2 \text{ dB}$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass ≤0.1 mm
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0147 m²K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130	DS RIO/RII ³
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 160 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature+ Pressure Sensitive	Yes Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our website.
 Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.
 *** DINS1130 slip resistance values have achieved R10 except EW21, RPL-EW21, RL20, RL21, RL22, RL23, SM-RL20, SM-RL21, SM-RL22, SM-RL23 which have achieved R11.

ART SELECT **STONE**

Effortlessly stylish and one of a kind, our premium Art Select stone collection brings the natural beauty of travertine, marble, slate and limestone to life. Expect our most intricate designs and realistic embosses, handcrafted to reflect the unique patterns and textures of real stone.



Art Select: Gallatin **LM29 | LM09 |** DS10 3mm | DS10 10mm design strip







Travertine

457.2mm x 609.6mm (18.0" x 24.0")



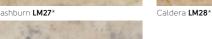




Washburn I MO7

152.4mm x 914.4mm (6.0" x 36.0")





Gallatin LM29*

Slate

914.4mm x 914.4mm (36.0" x 36.0") Random Panel**

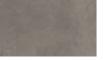




457.2mm x 609.6mm (18.0" x 24.0")







Corris I M22* Canherra I M06

Marble

914.4mm x 914.4mm (36.0" x 36.0")







406.4mm x 406.4mm (16.0" x 16.0")

Otono LM15-CLIP Ashford LM10

supplied with LM15
Key Squares

Limestone

914.4mm x 914.4mm (36.0" x 36.0") Random Panel**









Guernsey LM02

Herm LM20

EN ISO 24342 Size See page opposite Thickness EN ISO 24346 3.0 mm Wear layer EN ISO 24340 0.7 mm K-Guard+® PU coating Surface treatment Light industrial 20 years Guarantee1 Commercial 20 years Residential Lifetime guarantee Bevelled edge Standard Mass EN ISO 23997 5015 g/m² EN 649 / EN ISO 10582 Standards Pass EN 685 / EN ISO 10874 Light industrial 43: Light industrial heavy Classification Commercial 34: Commercial very heavy 23: Domestic heavy Domestic Reaction to fire EN 13501-1 B_{ff}-s1 Staining resistance EN ISO 26987 / EN 423 Excellent EN ISO 105-B02 Light fastness Pass ≥6 EN 649 Group T Abrasion resistance EN ISO 10582 Type 1 Flexibility EN ISO 24344 Pass Dimensional stability EN 434 / EN ISO 23999 Pass (≤0.25%) EN ISO 717-2 / EN ISO 140-8 Acoustic impact noise reduction $\triangle L_w = 2 dB$ EN 1815 Pass Electrical behaviour body voltage EN 433 / EN ISO 24343-1 Pass ≤0.1 mm Indentation - residual EN 425 / EN ISO 4918 Castor chair continuous use Pass $0.0147 \, \text{m}^2 \text{K/W}$ ISO 8302 Thermal resistance Suitable for underfloor heating. Max 27°C EN 13893 DS Slip resistance² DIN 51130 R10/R113 Light reflectance value (LRV) BS 8493:2008+A1:2010 See page 167 for details Karndean Universal Yes Acrylic Yes Adhesive Epoxy Yes High Temperature+ Yes Pressure Sensitive Yes Indoor Air Comfort Gold certification Compliant low emitting VOC emissions. Environmental Floorscore SCS-EC10.3-2014 v4.0 Indoor air quality certified; Compliant low emitting VOC emissions. **Environmental Product Declaration** External third-party verified Type III EPD NSF/ANSI 332 Sustainability Assessment for Resilient Floor Coverings; Conformant product Recycling Suitable Phthalate free Yes

Result

Standard

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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.

^{**} DINSTI30 slip resistance values have achieved RIO except EW2I, RPL-EW2I, RL20, RL21, RL22, RL23, SM-RL20, SM-RL21, SM-RL22, SM-RL23, SM-RL20, SM

^{*} Same colour available in different sizes.

^{**} Each panel is created from nine assorted tiles with design strips.

Offsetting tiles are also included to create a natural look.

DA VINCI **WOOD**

Each of our Da Vinci wood planks feature a distinctive bevelled edge and light surface finish, creating a traditional and elegant look. With a wide range of colours and designs, from the pale tones of American Oak to the richness of Scorched Oak, there's something to suit any project.





Da Vinci: Scorched Oak **RP94**



Da Vinci: American Oak **RP11** | Fresco Light Oak **RP90** | Natural Oak **RP102** | Opus: Ferra **SP215** | Argen **WP411**

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914.4mm x 76.2mm (36.0" x 3.0")

Limed Silk Oak **RP96**





	Standard	Result
Size	EN ISO 24342	914.4 mm x 76.2 mm (36" x 3")
Thickness	EN ISO 24346	3.0 mm
Wear layer	EN ISO 24340	0.7 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	20 years 20 years Lifetime guarantee
Bevelled edge		Standard
Mass	EN ISO 23997	5015 g/m²
Standardsww	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _n -s1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\Delta L_{w} = 2 \text{ dB}$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0147 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130	DS RIO
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 160 & 161 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable

Subject to terms. Please see our website

² 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.

DA VINCI **STONE**

The Da Vinci collection offers the rich textures of natural stone, weathered steel, woven fabric and more, all with the comforting warmth unique to Karndean Designflooring.



Da Vinci: Drift **CER17** | DS12 3mm design strip





304.8mm x 457.2mm (12.0" x 18.0")



406.4mm x 406.4mm (16.0" x 16.0")



	Standard	Result
Size	EN ISO 24342	304.8 mm x 457.2 mm (12" x 18") 406.4 mm x 406.4 mm (16" x 16")
Thickness	EN ISO 24346	3.0 mm
Wear layer	EN ISO 24340	0.7 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	20 years 20 years Lifetime guarantee
Bevelled edge		Standard
Mass	EN ISO 23997	5015 g/m ²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	43: Light industrial heavy 34: Commercial very heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ft} -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 2 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0147 m²K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 167 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
Favirance	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our websi

² 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.

VAN GOGH WOOD

We have expanded our iconic Van Gogh collection to introduce 30 new designs to respond to future trends.

While recognising the time constraints often associated with larger commercial projects, our design team have worked hard to ensure larger plank options are available in the collection as well as the inclusion of herringbone designs in both rigid core and gluedown formats.



Van Gogh: Hayfield Oak **VGW8241** | Tuscan Slate **VGT2421**



Van Gogh: Aviemore Oak **SM-VGW8242**



Look for the icon to identify the many Van Gogh designs that are now available in rigid core. Choosing rigid core you can experience the same popular designs in the Van Gogh gluedown range, but with improved acoustic qualities up to 2ldB with our rigid core designs. Plus, with integrated K-Core® technology, it's perfect for uneven subfloors or preserving existing hard floors.

Matching scotias now available in our Van Gogh range. For more information, visit:

karndean.com/scotiasandskirting

Classic Oak VGW86T | VGW86T-SCB

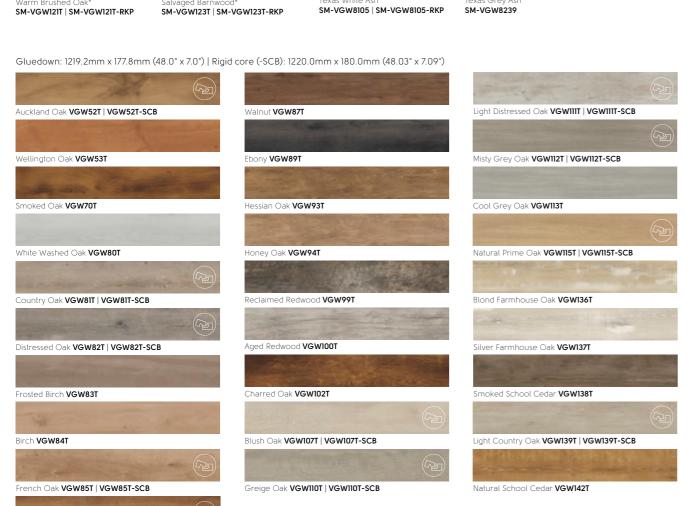


















*A selection of our Van Gogh designs have been finished with a handcrafted emboss to ensure that each plank is inherently unique and thereby accentuating the distressed aesthetics of the wood.

VAN GOGH **STONE**

RIGID CORE
GLUEDOWN

Van Gogh

Presenting Van Gogh's first stone collection, where specifiers have the option to choose from a wide range of tones and styles to suit a variety of spaces. Offering the look of striking marbles and natural stones, but with the benefits of luxury vinyl, these new additions allow for more flexibility during specification, and greater design possibilities.

Further recognising the time constraints often associated with larger commercial projects, our design team have worked hard to ensure larger tile options are available in the collection.



Van Gogh: Grigio Breccia Marble **VGT3019**



Van Gogh: Venetian Slate VGT2423

Gluedown: 177.8mm x 711.2mm (7.0" x 28.0")



Palazzo Marble SM-VGT2413

Gluedown: 457.2mm x 609.6mm (18.0" x 24.0") | Rigid core: 457.0mm x 600.0mm (17.99" x 23.62")



Frosted Stone VGT2401 | RKT2401





Metro Grey VGT2403 | RKT2403





Volcanic Black VGT2406 | RKT2406







Bronze Castello Marble VGT2416



Grey Castello Marble VGT2417



Dove Castello Marble VGT2418



Graphite Castello Marble VGT2419

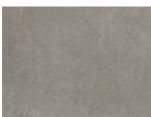




Milanese Slate **VGT2420**



Tuscan Slate VGT2421



Roman Slate VGT2422

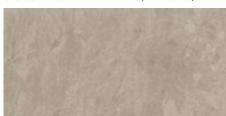


Venetian Slate VGT2423



Also available in rigid core

Gluedown: 457.2mm x 914.4mm (18.0" x 36.0")





Grigio Breccia Marble VGT3019





Bianco Breccia Marble VGT3021



Van Gogh: Bianco Breccia Marble VGT3021

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	Standard	Gluedown result 1219.2 mm x 177.8 mm	Gluedown result 457.2 mm x 114.3 mm
Size	EN ISO 24342	1219.2mm x 177.8mm (48.0" x 7.0")	457.2mm x 114.3mm (18" x 4.5")
Thickness	EN ISO 24346	3.0 mm	3.0 mm
Wear layer	EN ISO 24340	0.55 mm	0.55 mm
Locking system		-	-
Surface treatment		K-Guard+® PU coating	K-Guard+® PU coating
Guarantee*	Light industrial Commercial Residential	15 years 15 years Lifetime guarantee	15 years 15 years Lifetime guarantee
Bevelled edge		Micro	Micro
Mass	EN ISO 23997	5187 g/m²	5187 g/m²
Standards	EN 649 / EN ISO 10582 EN 16511	Pass -	Pass -
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ft} -s1	B _{ft} -s1
Staining resistance	EN ISO 26987 / EN 423 EN 438-2	Excellent -	Excellent -
Light fastness	EN ISO 105-B02	Pass (≥7)	Pass (≥7)
Abrasion resistance	EN 660-2 EN ISO 10582 EN13329 Annex E	Group T Type 1 -	Group T Type 1 -
Flexibility	EN ISO 24344	Pass	Pass
Furniture chair leg	EN 424	-	-
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)	Pass (≤0.25%)
Swelling	ISO 24336	-	-
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8 EN ISO 10140- 1:2016	$\triangle L_{w} = 4 \text{ dB}$	$\triangle L_{w} = 4 dB$
Electrical behaviour body voltage	EN 1815	Pass	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)	Pass (≤0.1 mm)
Impact resistance	EN13329 Annex F		
Castor chair continuous use	EN 425 / EN ISO 4918	Pass	Pass
Thermal resistance	ISO 8302	0.0118 m ² K/W Suitable for underfloor heating. Max 27°C	0.0118 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	EN 13893 DIN 51130	DS R10	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 161 for details	See page 162 for details
Adhesive	Karndean Universal Silane Pressure Sensitive	Yes Yes Yes	Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting V	
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified Compliant low emitting V	j ;
	Environmental Product Declaration	External third-party verifie	ed Type III EPD.
	NSF/ANSI 332	Sustainability Assessment Silver certified product.	for Resilient Floor Coverings;
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard.	
Recycling		Suitable	
		Yes	

1420.0 mm x 225.0mm 457.0 mm x 600.0 mm	Rigid core result 708.0 mm x 177.0 mm	Rigid core result 1220.0 mm x 180.0 mm
1420.0 mm 457 mm x 225.0 mm x 600 mm (55.91" x 8.86") (17.99" x 2		1220.0 mm x 180.0 mm (48.03" x 7.09")
6.5 mm	6.5 mm	5.5 mm
0.55 mm	0.55 mm	0.55 mm
5G® fold down installation system¹	Modified 2G [™] on short edge and standard 2G [™] on long edge ²	2G™ angling installation²
K-Guard+® PU coating	K-Guard+® PU coating	K-Guard+® PU coating
- 15 years Lifetime guarantee	- 15 years Lifetime guarantee	- 15 years Lifetime guarantee
Micro	Micro	Micro
7480 g/m²	9037 g/m²	9037 g/m²
- Pass: Multilayer modular floo ering panels	rcov- Pass: Multilayer modular floorcovering panels	- Pass: Multilayer modular floorcovering panels
- 33: Commercial heavy 23: Domestic heavy	- 33: Commercial heavy 23: Domestic heavy	- 33: Commercial heavy 23: Domestic heavy
B _{fl} -sl	B _{fl} -s1	B _{fl} -sl
- Pass (grade 5)	- Pass (grade 5)	- Pass (grade 5)
	Pass ≥6	Pass ≥6
Pass ≥6		
Pass ≥6 - - Pass (>4000 cycles)	- - Pass (>4000 cycles)	- - Pass (>4000 cycles)

(no visible damage)

Pass (<0.25%)

Pass (0.2%)

 $\triangle L_w = 21 dB$

Pass (≤0.1 mm)

0.0515 m²K/W

See page 165 for details

R10

Pass (>1800 mm)

Pass (25 000 cycles)

Suitable for underfloor

heating. Max 27°C

(no visible damage)

Pass (<0.25%)

Pass (0.7%)

 $\triangle L_w = 19 \text{ dB}$

Pass (≤0.1mm)

0.0338 m²K/W Suitable for underfloor

DS

R10

Pass (>1600 mm)

Pass (25 000 cycles)

heating. Max 27°C

None required; please install according to our installation instructions.

Gold certification

(no visible damage)

Pass (<0.25%)

Pass (0.2%)

 $\Delta L_w = 21 dB$

Pass (≤0.1 mm)

0.0515 m²K/W

Max 27°C

DS

R10

Pass (>1800 mm)

Pass (25 000 cycles)

Suitable for underfloor heating.

Compliant low emitting VOC emissions.

Indoor air quality certified;

Compliant low emitting VOC emissions.

Manufactured to quality and environment management systems standard.

Suitable	Suitable	Suitable	
Yes	Yes	Yes	



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^{*} Subject to terms. Please see our website.

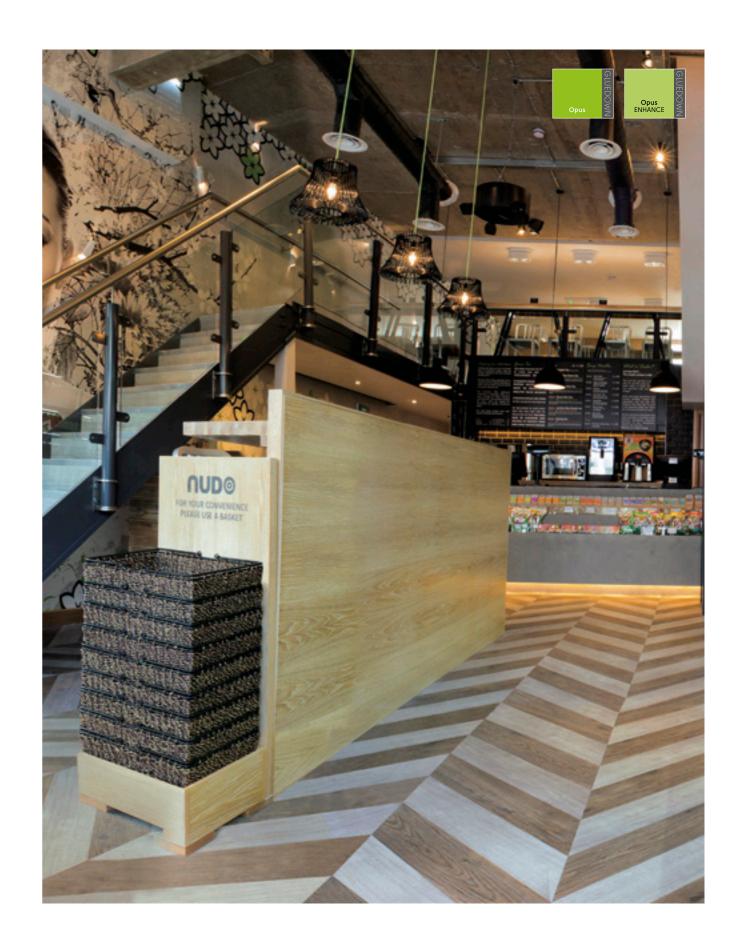
^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors, including but not limited to; product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product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

OPUS WOOD

Our fresh, modern collection Opus combines flexible layout options, stylish design and durability. With plank sizes ranging from 915mm x 152mm (36" x 6"), and a large-scale option of 1219mm x 228mm (48" x 9"), Opus offers versatility that's quick to install. Designed with commercial spaces in mind, our Opus Enhance products have a rougher surface texture, proven to improve slip resistance.



Opus: Grano WP311 | Ignea WP313



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1219.2mm x 228.6mm (48.0" x 9.0")



36



Magna WP413 | WP413-SR







Fabrica WP419



Avena WP423 | WP423-SR

914.4mm x 152.4mm (36.0" x 6.0")









914.4mm x 101.6mm (36.0" x 4.0")



Weathered Elm REN113



A number of our Opus products are available with an enhanced finish and rougher surface texture, specifically for use in commercial areas. Assessed using a pendulum wet test (BS7976), Opus Enhance achieved 36 and above, reflecting an improved slip resistance. Look out for the 36+ logo on relevant products. See Product Overview on page 162 & 163 for results.



	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2.5 mm
Wear layer	EN ISO 24340	0.55 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	15 years 15 years Lifetime guarantee
Bevelled edge		Micro
Mass	EN ISO 23997	4398 g/m² 4270 g/m² (Opus Enhance only)
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _n -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6) (Opus Enhance only)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type I
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 2 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0097 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130 BS7976	DS R10 (Opus Enhance: R11) >36 (Opus Enhance only)
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 162 & 163 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our website.

Sulpresistance 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.

OPUS STONE

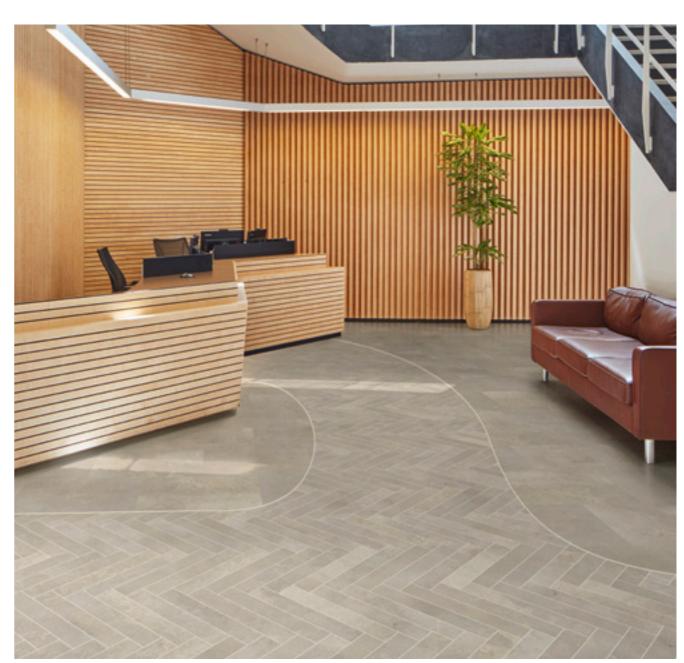




Experience Opus contemporary elegance in our beautiful stone range. Varying in shades of creamy whites and darker tones, these tiles are available in both poured concrete and polished limestone looks. We've also extended our Opus Enhance range to include four designs in our stone collection featuring an increased slip rating, tailored to commercial environments.



Opus: Terra SP212 | Urbus SP213



Opus: Argento | SM-SP217 | SP217 | DS10 3mm design strip

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457.2mm x 457.2mm (18.0" x 18.0")





457.2mm x 609.6mm (18.0" x 24.0")











Argento SP217* | SP217-SR

76.2mm x 457.2mm (3.0" x 18.0")

Fumo **SP216*** | **SP216-SR**





* Same colour available in different sizes.

Opus Enhance

A number of our Opus products are available with an enhanced finish and rougher surface texture, specifically for use in commercial areas. Assessed using a pendulum wet test (BS7976), Opus Enhance achieved 36 and above, reflecting an improved slip resistance. Look out for the 36+ logo on relevant products. See Product Overview on page 157 for results.



	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	2.5 mm
Wear layer	EN ISO 24340	0.55 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	15 years 15 years Lifetime guarantee
Bevelled edge		Micro
Mass	EN ISO 23997	4398 g/m² 4270 g/m² (Opus Enhance only)
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B_n -s1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6) (Opus Enhance only)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\Delta L_{w} = 2 \text{ dB}$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0097 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130 BS7976	DS R10 (Opus Enhance: R11) >36 (Opus Enhance only)
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 168 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our website.

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

OPUS ABSTRACT

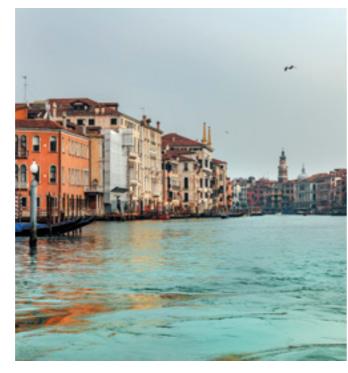


Introducing the Opus Abstract capsule collection designed to offer complete creative freedom to architects and interior designers looking to make a statement with a unique floor. With inspiration from around the world, we curated a palette of 24 colourways mimicing natural stone, textiles and man-made materials.

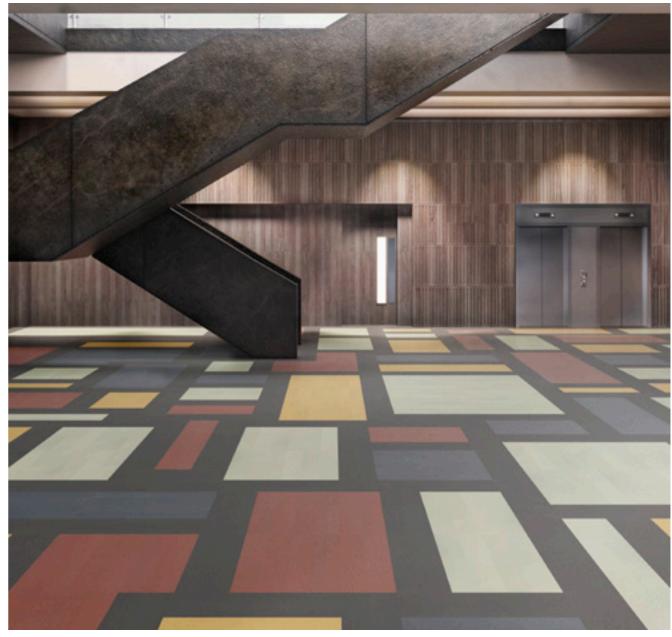
This collection allows you to marry organic pigments with marvellous terrazzo from the Adriatic coast in innovative flooring design. Discover stucco, reimagined for the 21st century, alongside stenciled abstractions against timeless natural stone and the modern allure of speckled concretes.

What's more, this collection works seamlessly with our Opus wood and stone products, allowing you to broaden your creative spectrum. Craft symmetrical patterns for harmonious movement or explore offset designs for playful uniformity that takes abstract flooring to a whole new level.





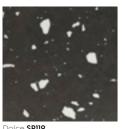




Opus: Burnt Sienna **SP719** | Indigo **SP720** | Zinc **SP722** | Yellow Ochre **SP726** | Black Iron **SP727**



457.2mm x 457.2mm (18.0" x 18.0")









152.4mm x 914.4mm (6.0" x 36.0")







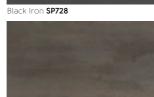


457.2mm x 914.4mm (18.0" x 36.0")





















Concreto SP739

Leoncini **SP730**

Tizina **SP735**

0120	E14 100 E 10 1E	see page opposite
Thickness	EN ISO 24346	2.5 mm
Wear layer	EN ISO 24340	0.55 mm
Surface treatment		K-Guard+® PU coating
Guarantee ¹	Light industrial Commercial Residential	15 years 15 years Lifetime guarantee
Bevelled edge		Micro
Mass	EN ISO 23997	4398 g/m²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _n -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\Delta L_{w} = 2 dB$
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0097 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130 BS7976	DS R10 >36
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 168 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
Environmental	Indoor Air Comfort Floorscore SCS-EC10.3-2014 v4.0	Gold certification Compliant low emitting VOC emissions. Indoor air quality certified;
	Forting and the Land Control of the	Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Result

See page opposite

Standard

EN ISO 24342

Size

Design is an endless journey | 119 118 | Karndean Designflooring Commercial

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.

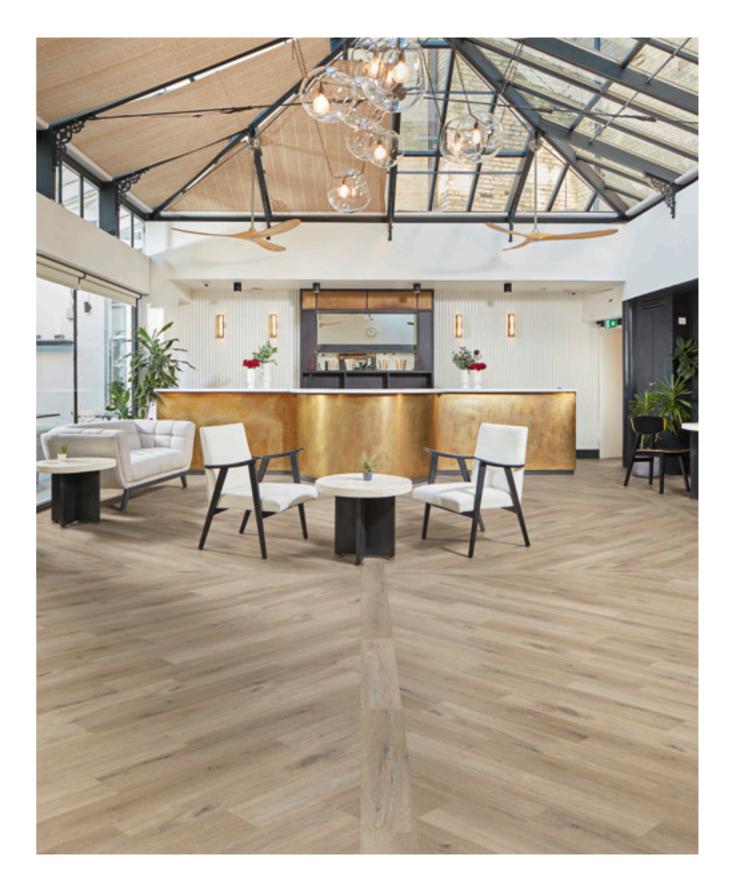
KNIGHT TILE WOOD

RIGID CORE
GLUEDOWN
Knight Tile

Our Knight Tile collection covers a range of colours, including rustic, lime washed and white painted looks in both standard, slim and herringbone plank sizes. Extremely versatile and hardwearing, this collection lends itself well to the housebuild sector. For flexibility in fixing types, a selection of our Knight Tile products are available in a rigid core format.



Knight Tile: Washed Character Oak **KP144**



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Gluedown: 914.4mm x 152.4mm (36.0" x 6.0") | Rigid core (SCB-): 914.4mm x 150.0mm (36.0" x 5.91")



White Painted Oak KP105 | SCB-KP105-6

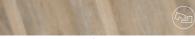
ditional Character Oak KP146 | SCB-KP146-6



Lime Washed Oak CH-KP99 | SCB-CH-KP99

Coastline Oak **KP147**

Gluedown: 1219.2mm x 228.6mm (48.0" x 9.0") | Rigid core (SCB-): 1220.0mm x 225.0mm (48.03" x 8.86")

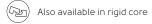




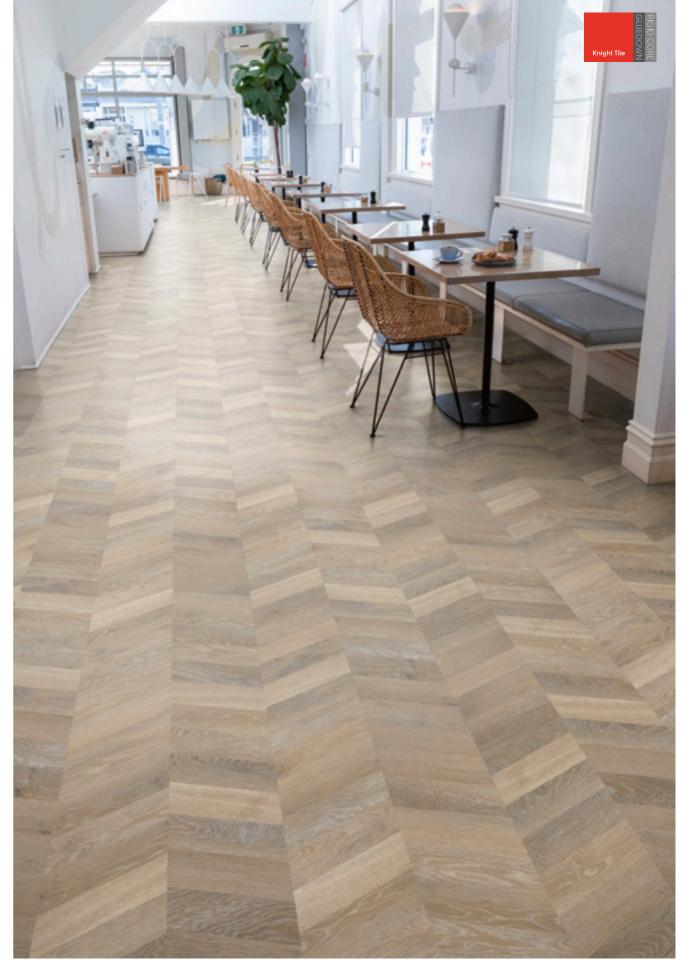
457.2mm x 76.2mm (18.0" x 3.0")







^{*} Same colour available in different sizes, see product page for details.



Knight Tile: Lime Washed Oak CH-KP99 | SCB-CH-KP99





	Standard	Result
Size	EN ISO 24342	See page 122
Thickness	EN ISO 24346	2.0 mm
Wear layer	EN ISO 24340	0.3 mm
Surface treatment		K-Guard+® PU coating
Guarantee¹	Commercial Residential	10 years Lifetime guarantee
Bevelled edge		None
Mass	EN ISO 23997	3605 g/m ²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Commercial Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ff} -s1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649 / EN ISO 10582 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 1 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0084 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ²	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 163 for details
Adhesive	Karndean Universal Acrylic Epoxy High Temperature Pressure Sensitive	Yes Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our website.

	Standard	Result
Size	EN ISO 24342	See page 122
Thickness	EN ISO 24346	4.5 mm
Locking system ¹		2G™ angling installation system
Wear layer	EN ISO 24340	0.3 mm
Surface treatment		K-Guard+® PU coating
Guarantee ²	Commercial Residential	10 years Lifetime guarantee
Bevelled edge		None
Mass per unit area	EN ISO 23997	7600 g/m²
Standards	EN 16511	Pass (Multilayer modular floorcovering panels)
Classification	EN ISO 10874: Commercial Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ft} -sl
Staining resistance	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	EN 434 / EN ISO 23999	Pass (≤0.25%)
Swelling	ISO 24336	Pass (1.7%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	$\triangle L_{w} = 19 \text{ dB}$
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Impact resistance	EN 13329 Annex F	Pass (>1800 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass (25,000 cycles)
Thermal resistance	ISO 8302	0.0184 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance ³	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 165 for details
Adhesive	None required; please install accord	ling to our installation instructions.
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
Livioninental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
Recycling		Suitable
Phthalate free		Yes

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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.

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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.

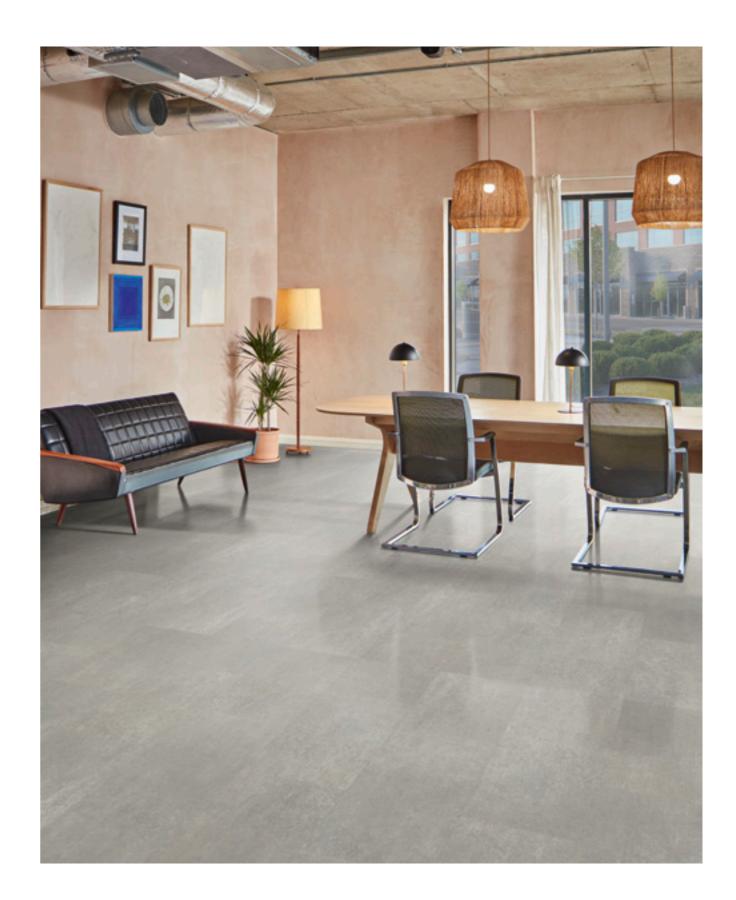
KNIGHT TILE STONE

RIGID CORE
GLUEDOWN
Knight Tile

Our Knight Tile collection is the perfect partner to modern developments and housebuild projects. Available in a variety of colours from the marble effect of Frosted Marble to the darker hues found in our Honed Charcoal Slate and Black Riven Slate. For flexibility in fixing types, a selection of our Knight Tile products are available in a rigid core format.



Knight Tile: Smoked Concrete ST22 | SCB-ST22-18

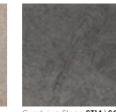


Design is an endless journey | 127

Gluedown: 304.8mm x 457.2mm (12.0" x 18.0") | Rigid core (SCB-): 304.8mm x 457.2mm (12.0" x 18.0")















Grey Riven Slate ST16 | SCB-ST16-18



Dove Grey Concrete ST21 | SCB-ST21-18

Honed Oyster Slate ST17 | SCB-ST17-18





Honed Pebble Slate ST20 | SCB-ST20-18









Gluedown: 457.2mm x 76.2mm (18.0" x 3.0")





Lucerne Stone **ST25**

Also available in rigid core



Knight Tile: Glacial Marble **SM-ST27** | Midnight Marble **SM-ST28**

Design is an endless journey | 129





	Standard	Result
Size	EN ISO 24342	See page 128
Thickness	EN ISO 24346	2.0 mm
Wear layer	EN ISO 24340	0.3 mm
Surface treatment		K-Guard+® PU coating
Guarantee*	Commercial Residential	10 years Lifetime guarantee
Bevelled edge		No
Mass	EN ISO 23997	3605 g/m²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Commercial Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ff} -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 649 / EN ISO 10582 EN ISO 10582	Group T Type I
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 1 dB
Electrical behaviour body voltage	EN 1815	Pass
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0084 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 169 for details
Adhesive	Karndean Universal Silane Pressure Sensitive	Yes Yes Yes
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
		Suitable

	Standard	Result
Size	EN ISO 24342	See page 128
Thickness	EN ISO 24346	4.5 mm
Locking system ¹		2G™ angling installation system
Wear layer	EN ISO 24340	0.3 mm
Surface treatment		K-Guard+® PU coating
Guarantee ²	Commercial Residential	10 years Lifetime guarantee
Bevelled edge		None
Mass per unit area	EN ISO 23997	7600 g/m²
Standards	EN 16511	Pass (Multilayer modular floorcovering panels)
Classification	EN ISO 10874: Commercial Domestic	31: Commercial moderate 23: Domestic heavy
Reaction to fire	EN 13501-1	B _n -sl
Staining resistance	EN 438-2	Pass (Grade 5)
Light fastness	EN ISO 105-B02	Pass (≥6)
Abrasion resistance	EN 13329 Annex E	Pass (> 1200 cycles)
Furniture chair leg	EN 424	Pass (no visible damage)
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.25%)
Swelling	ISO 24336	Pass (1.7%)
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	ISO 4918 / EN 425	Pass (25,000 cycles)
Thermal resistance	ISO 8302	0.0184 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance³	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 170 for details
Adhesive	None required; please install accord	ting to our installation instructions.
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
Recycling		Suitable
Phthalate free		Yes

Design is an endless journey | 131 130 | Karndean Designflooring Commercial

^{*} 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.

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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.

KARNDEAN LOOSELAY WOOD

Karndean LooseLay

With enhanced acoustic properties and excellent environmental credentials, our Karndean LooseLay wood and Longboard ranges can be laid over most existing hard floors, and in many cases, without the need for adhesive.

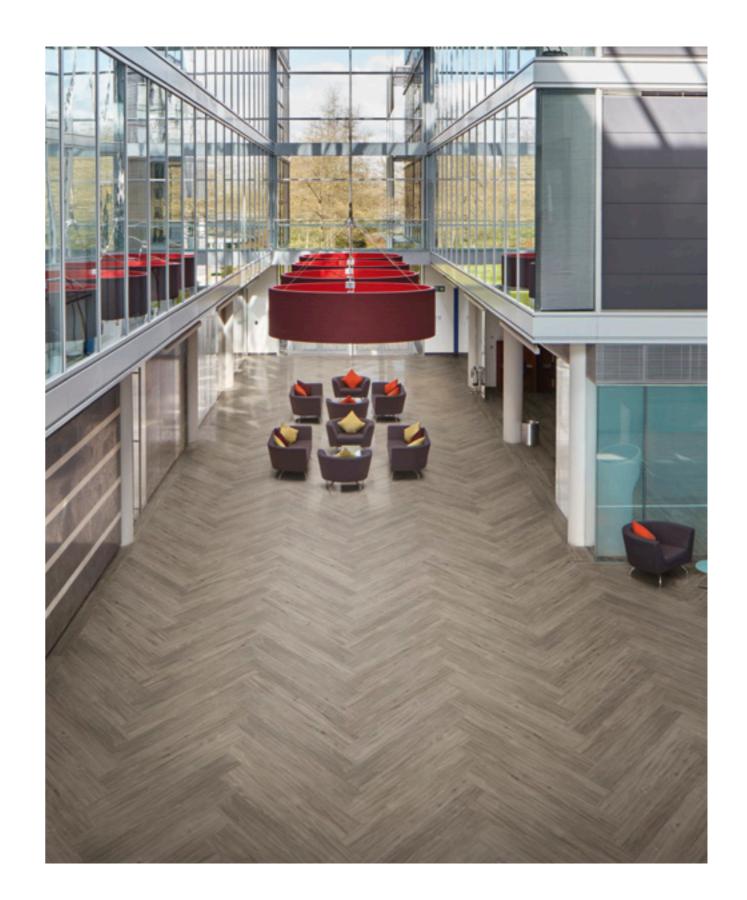
Our LooseLay Longboard is available in 12 woods in a 1.5m long format, featuring planks that are 42% longer than our standard loose lay products, helping to achieve faster installation times.



Karndean LooseLay: Heritage Oak **LLP102**



Karndean LooseLay Longboard: Raven Oak **LLP302** | Weathered Heart Pine **LLP304**



Design is an endless journey | 133



1500.0mm x 250.0mm (59.06" x 9.84")



1050.0mm x 250.0mm (41.34" x 9.84")

Traditional Oak **LLP101**



Providence LLP108

	Standard	Result
Size	EN ISO 24342	See page opposite
Thickness	EN ISO 24346	4.5 mm
Wear layer	EN ISO 24340	0.55 mm
Surface treatment		K-Guard+® PU coating
	Light industrial	15 years
Guarantee ¹	Commercial	15 years
	Residential	Lifetime guarantee
Bevelled edge		No
Mass	EN ISO 23997	7470 g/m²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial	42: Light industrial general
Classification	Commercial	33: Commercial heavy
	Domestic	23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ff} -s1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥7)
Abrasion resistance	EN 649	Group T
7 to a dion i constance	EN ISO 10582	Туре 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.10%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 13 dB
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance²	EN 13893 DIN 51130	DS RIO
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 164 for details
VOC emission	ISO 16000	Indoor Air Comfort Gold
Adhesive	Please refer to our installation instruc	
7.01163186	Indoor Air Comfort	Gold certification
Environmental	indoor Air Corniort	Compliant low emitting VOC emissions.
	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product

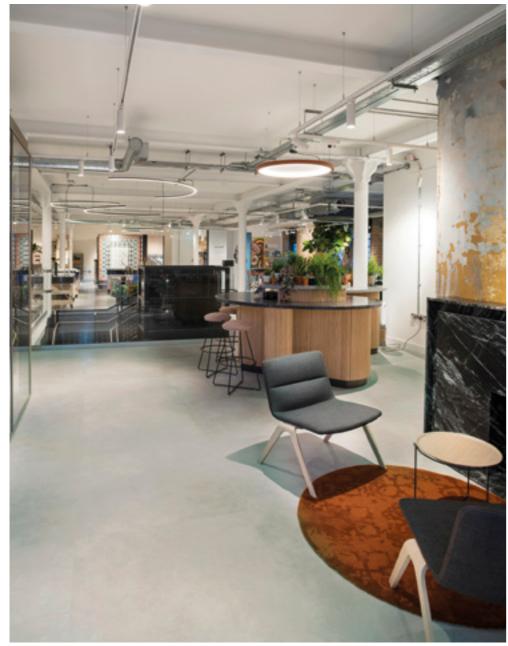
^{*} Subject to terms. Please see our website.

^{**} 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.

KARNDEAN LOOSELAY **STONE**

Available in a large-format rectangular tile, Karndean LooseLay stone is easy to install and features our K-Wave® friction grip backing designed to hold products in place without the need for clicking or locking. It also boasts enhanced acoustic properties and is 100% recyclable. Each tile can be lifted individually making it perfect for spaces where access is required for underfloor services.

Three of our LooseLay stones, Quebec, Vermont and Colorado, are also available in the extra-large format of 1000mm x 1000mm, and can be used to create an authentic poured concrete look.



Karndean LooseLay: Quebec LG-LLT219



Karndean LooseLay: Quebec LG-LLT219



500.0mm x 610.0mm (19.69" x 24.02") | 1000mm x 1000mm (39.3" x 39.3")*



	Standard	Result
Size	EN ISO 24342	500 mm x 610 mm (19.7" x 24") 1000 mm x 1000 mm (39.3" x 39.3")
Thickness	EN ISO 24346	4.5 mm
Wear layer	EN ISO 24340	0.55 mm
Surface treatment		K-Guard+® PU coating
Guarantee*	Light industrial Commercial Residential	15 years 15 years Lifetime guarantee
Bevelled edge		No
Mass	EN ISO 23997	7470 g/m²
Standards	EN 649 / EN ISO 10582	Pass
Classification	EN 685 / EN ISO 10874: Light industrial Commercial Domestic	42: Light industrial general 33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B _{ff} -sl
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥7)
Abrasion resistance	EN 649 EN ISO 10582	Group T Type 1
Flexibility	EN ISO 24344	Pass
Dimensional stability	EN 434 / EN ISO 23999	Pass (≤0.10%)
Acoustic impact noise reduction	EN ISO 717-2 / EN ISO 140-8	ΔL_{w} = 13 dB
Indentation - residual	EN 433 / EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN 425 / EN ISO 4918	Pass
Thermal resistance	ISO 8302	0.0245 m ² K/W Suitable for underfloor heating. Max 27°C
Slip resistance**	EN 13893 DIN 51130	DS R10
Light reflectance value (LRV)	BS 8493:2008+A1:2010	See page 170 for details
VOC emission	ISO 16000	Indoor Air Comfort Gold
Adhesive	Please refer to our installation instruc	tions
Environmental	Indoor Air Comfort	Gold certification Compliant low emitting VOC emissions.
Environmental	Floorscore SCS-EC10.3-2014 v4.0	Indoor air quality certified; Compliant low emitting VOC emissions.
	Environmental Product Declaration	External third-party verified Type III EPD
	NSF/ANSI 332	Sustainability Assessment for Resilient Floor Coverings; Conformant product
Recycling		Suitable
Phthalate free		Yes

Subject to terms. Please see our website.

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Sulpresistance 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 REGENT WOOD

Discover new designs which embody the opulence of wood, with all the benefits of Luxury Vinyl Tile. Taking inspiration from the regal grandeur of royal palaces, the Korlok Regent collection offers an exquisite selection of timeless floors in large plank, multichevron plank, large chevron, and herringbone laying patterns. With 6 designs and 4 laying patterns all in cutting-edge rigid core format, achieving effortless luxury has never been so simple.



Korlok Regent: Stanmore Oak **RKP9001**



Korlok Regent: Greenwich Oak **RKP9002**



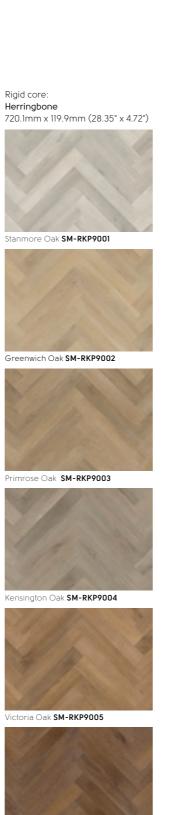
Exquisitely Embossed: To ensure each plank is inherently unique and thereby accentuating the natural aesthetics of the wood, our Korlok Regent designs have been finished with a highly realistic emboss.



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AT A GLANCE





Richmond Oak SM-RKP9006



Kensington Oak CP-RKP9004

Design is an endless journey | 143



		kegen
	Standard	Result
Size	EN ISO 24342	See individual swatches overleaf for details
Thickness	EN ISO 24346	8.0 mm
Wear layer	EN ISO 24340	0.55 mm
Locking mechanism ¹		i4F drop-lock technologies ¹
Surface treatment		K-Guard+® PU coating
Guarantee ²	Commercial Residential	15 years Lifetime guarantee
Bevelled edge		Micro
Mass per unit area	EN ISO 23997	8860 g/m²
Standards	EN ISO 20326	Pass
Classification	EN 685 / EN ISO 10874: Commercial Domestic	33: Commercial heavy 23: Domestic heavy
Reaction to fire	EN 13501-1	B_n - s_1
Staining resistance	EN ISO 26987 / EN 423	Excellent
Light fastness	EN ISO 105-B02	Pass (≥6)
Locking strength	EN ISO 20326 Annex D	Pass (≥2.0 kN/m)
Furniture chair leg	EN ISO 16581	Pass (no visible damage)
Acoustic impact noise reduction	EN ISO 10140-1:2016	$\triangle L_{w}$ = 17 dB
Indentation - residual	EN ISO 24343-1	Pass (≤0.1 mm)
Castor chair continuous use	EN ISO 4918	Pass (25000 cycles)
Thermal resistance	EN 12664	0.074 m ² K/W Suitable for underfloor heating Max 27°C
Slip resistance ³	EN 13893 DIN 51130	DS R10
Light Reflectance Value (LRV)	BS 8493:2008+A1:2010	See page 166 for details
Adhesive		None required. Please install according to our installation guidelines
Fording	Indoor Air Comfort	Gold certification; Compliant low emitting VOC emissions
Environmental	ISO 14001 / ISO 9001	Manufactured to quality and environment management systems standard
Recycling		Suitable
Phthalate free		Yes

³ 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.















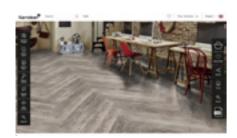
Greenwich Oak SM-RKP9002

RESOURCES

We've worked hard to produce a comprehensive portfolio of resources both online and offline. From downloadable files from our Technical Hub and inspiration from our case studies, to our full digital tool suite including our interactive visualiser, Floorstyle and BIM files. We're here to help when selecting the right floor for your project.

DIGITAL TOOL SUITE

To ensure you have everything you need from Karndean for your projects, visit **karndeancommercial.com** where you can access our Floorstyle designer tool, Technical Hub and Interactive Tour.



Floorstyle designer tool

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

With improved usability, more 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.



BIMstore

Specifiers can now access our complete portfolio of wood, stone and abstract designs as BIM components. With many advantages over previous project management tools, BIM allows specifiers to include both 3D colour models and technical details in one place, enabling clients to visualise what the end product will look like and other project team members to easily access the technical specifications they require.

BIMstore.com

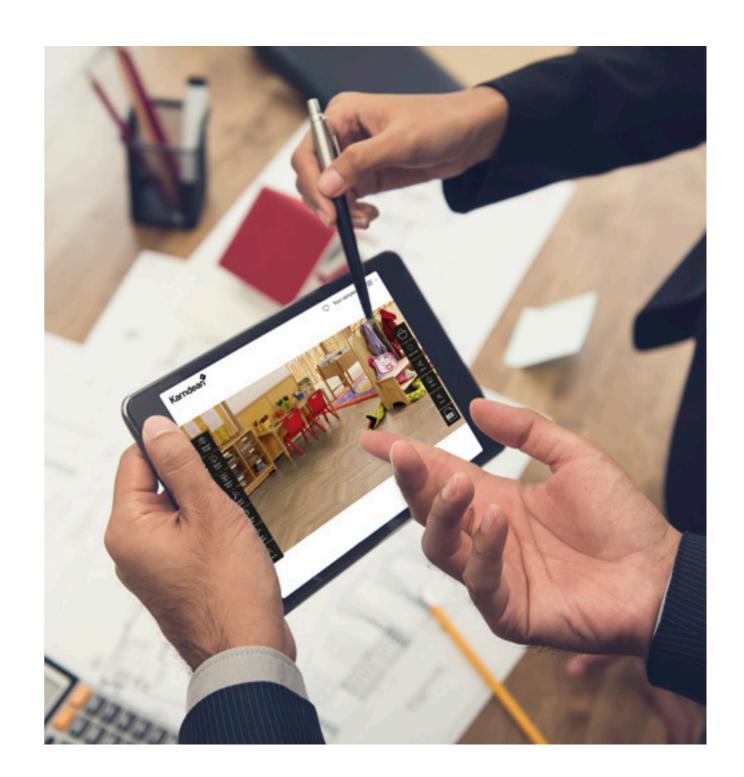


NBS Source

NBS Source Karndean are partners with NBS, which means you can find our products on NBS Source.

NBS Source is a free-to-use construction product platform that allows you to quickly and easily find, select and specify our products. Boasting enhanced product data in NBS standardised specification format and a range of content, from case studies to third party certificates; NBS Source gives you the detailed information you need to make informed product decisions.

source.thenbs.com



TECHNICAL HUB

On the technical hub you will find all the product, regulatory and compliance information you need to design and install a floor that will stand out for all the right reasons.



Our technical hub has been designed for architects, interior designers and contractors, and places all the information you need conveniently at your fingertips, from technical data to help you specify the best product for any situation, to advice on installation and ongoing cleaning and maintenance.

On the hub you can find out more about our commitment to producing stylish and durable floors with the lowest possible impact on the environment and our sustainability accreditations. Our environmental product declarations are available to download, providing detailed information about each of our formats: gluedown, rigid core and loose lay.

karndean.com/technicalhub

INTERACTIVE JOURNEY

We invite you on a journey. A chance to experience our products in an unparalleled way. Whether specifying for work, life or play, this immersive CGI tool puts you at the centre of a 360-degree virtual environment. Helping you visualise flooring in a real-world setting.

Inspired by contemporary, more sustainable ways of living, we chose to build an online-based, multi-purpose structure with elements for life, work and socialising. As well as product insight, you can also access inspiration from key industry figureheads as you journey through our virtual world, all viewed with just the tap of your finger.





SHOWROOMS

You can explore our portfolio of designs in person at the following locations:



Karndean Commercial

Located in the heart of London's vibrant design district, the historic Georgian property has been designed to inspire the design community and highlight the endless possibilities of flooring.

The showroom features a beautiful selection of bespoke floors that demonstrate how Karndean flooring can meet both aesthetic requirements and demanding technical specifications, whilst also offering chip samples to take away.

Contact us at clerkenwellshowroom@karndean.co.uk to book an appointment.

London Showroom

20 Clerkenwell Green, Clerkenwell London, England, ECIR ODP



Karndean Designflooring

In our showroom, you will find Karndean's full collection of wood, stone and abstract designs. As well as seeing the full range of Karndean Designflooring, you can book an appointment with our trained advisors, use our design tables to try out your ideas and take away full sized samples with you. Whatever the project and the intricacy of the detail demanded, we can help.

Please visit our website for opening times:

karndean.com

Evesham Showroom

Crab Apple Way, Vale Park, Evesham, Worcestershire, England WR11 IGP



Material Source Studio

We have partnered with Material Source Studio to be part of a space that brings architects and designers the very best materials and furniture brands for commercial design. Their studios are a place for inspiration and collaboration, with a full calendar of seminars and events alongside the showroom space.

materialsource.co.uk

Manchester Studio

1 Federation street, NOMA, Manchester, England, M4 4BF

Glasgow Studio

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PRODUCT OVERVIEW

View our comprehensive overview of the full Karndean Designflooring range, split into ranges and by product format. Quickly and easily compare colours, wear layers, sizes, LRVs and more, to help you select the right floor for your project.

ABSTRACT PRODUCTS BY RANGE

Heritage Collection	Code	Name	Thickness	Wear layer	Bevel		Pro	ducts u	sed			Size	Box quantity
> \	CLIF-01	Clifton	2.5mm	0.5mm	Standard	SP115	V20	-	-	-		228.6mm x 228.6mm	32 pieces / 1.672m²
****	CLIF-02	Clifton	2.5mm	0.5mm	Standard	V19	V20	-	-	-		228.6mm x 228.6mm	32 pieces / 1.672m²
	CLIF-03	Clifton	2.5mm	0.5mm	Standard	V17	V20	-	-	-		228.6mm x 228.6mm	32 pieces / 1.672m²
\	CLIF-04	Clifton	2.5mm	0.5mm	Standard	V12	V19	V20	SP115	-		228.6mm x 228.6mm	32 pieces / 1.672m²
000	LANS-01	Lansdown	2.5mm	0.5mm	Standard	V20	SP115	-	-	-	See	228.6mm x 228.6mm	16 pieces / 1.486m²
$\Diamond\Diamond\Diamond$	LANS-02	Lansdown	2.5mm	0.5mm	Standard	V20	V19	-	-	-	individual	228.6mm x 228.6mm	16 pieces / 1.486m²
000	LANS-03	Lansdown	2.5mm	0.5mm	Standard	V20	SP115	V12	-	-		228.6mm x 228.6mm	16 pieces / 1.486m²
000	LANS-04	Lansdown	2.5mm	0.5mm	Standard	V20	SP115	V13	-	-	products	228.6mm x 228.6mm	16 pieces / 1.486m²
	MAYF-01	Mayfair	2.5mm	0.5mm	Standard	V18	V12	V19	V20	SP115	for	304.8mm x 304.8mm	16 pieces / 1.486m²
	MAYF-02	Mayfair	2.5mm	0.5mm	Standard	V15	V16	V12	V20	SP115	slip res	304.8mm x 304.8mm	16 pieces / 1.486m²
	MONT-01	Montpellier	2.5mm	0.5mm	Standard	V20	SP115	-	-	-	sistance	152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
******	MONT-02	Montpellier	2.5mm	0.5mm	Standard	SP115	V20	-	-	-	and	152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-03	Montpellier	2.5mm	0.5mm	Standard	V19	V20	-	-	-	LRV de	152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-04	Montpellier	2.5mm	0.5mm	Standard	V17	V20	-	-	-	details	152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-05	Montpellier	2.5mm	0.5mm	Standard	V14	V20	-	-	-		152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-06	Montpellier	2.5mm	0.5mm	Standard	V12	V20	-	-	-		152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-07	Montpellier	2.5mm	0.5mm	Standard	V19	SP115	V20	-	-		152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²
	MONT-08	Montpellier	2.5mm	0.5mm	Standard	V18	SP115	V20	-	-		152.4mm x 152.4mm & 53.8mm x 53.8mm	50 tiles & 50 key squares / 1.161m²

Kaleidoscope	Code	Name	Thickness	Wear layer	Bevel	Products used					Size	Box quantity
AAAA	KAL01	Pyramid	3.0mm	0.55mm	No	VGW80T	VGW83T	VGW89T	-		150.0 mm face	72 pieces / 2.810m²
	KAL02	Cubix	2.0mm	0.3mm	No	ST8	ST13	ST14	-		150.0 mm face	150 pieces / 2.920m²
	KAL03	Cubix	3.0mm	0.7mm	No	LM06	LM12	LM16	-	See	150.0 mm face	126 pieces / 2.460m²
3	KAL04	Pennon	3.0mm	0.7mm	No	LM09	LM12	LM16	-	indivio	150.0 mm face	36 pieces / 2.100m²
	KAL05	Half Pennon	3.0mm	0.55mm	No	VGW80T	VGW83T	-	-	dual pr	150.0 mm face	72 pieces / 2.100m²
	KAL06	Apex	2.5mm	0.55mm	No	WP418	-	-	-	oduct.	150.0 mm face	36 pieces / 2.800m²
	KAL07	Apex	2.0mm	0.3mm	No	KP95	-	-	-	s for s	150.0 mm face	36 pieces / 2.800m²
100 Mg	KAL08	Hexa	3.0mm	0.7mm	No	LM12	-	-	-	slip resi	150.0 mm face	36 pieces / 2.100m²
AAAA	KAL09	Hexa	2.0mm	0.3mm	No	ST8	ST13	-	-	istance	150.0 mm face	36 pieces / 2.100m²
XXXXX	KAL10	Tripoint	2.0mm	0.3mm	No	KP103	KP104	KP105	-	e and l	150.0 mm face	72 pieces / 2.970m²
	KALII	Woven Stone	2.5mm	0.55mm	No	SPIII	SP211	SP213	-	LRV de	304.8mm x 304.8mm tile	32 pieces / 2.510m²
	KAL12	Woven Wood	2.5mm	0.55mm	No	WP311	WP318	-	-	tails	304.8mm x 304.8mm tile	32 pieces / 2.510m²
1313333	KAL13	Cubix	2.0mm	0.3mm	No	KP97	KP103	KP105	-		150.0 mm face	150 pieces / 2.920m²
	KAL14	Apex	3.0mm	0.7mm	No	RP97	RP98	RP99	-		150.0 mm face	36 pieces / 2.800m²

Kaleidoscope	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	SP219	Casablanca	2.5mm	0.55mm	Micro	R10	46	457.0 mm x 610.0 mm	12 pieces / 3.340m²
	SP220	Marrakesh	2.5mm	0.55mm	Micro	R10	46	457.0 mm x 610.0 mm	12 pieces / 3.340m²

Opus	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
-	SP119	Dolce	2.5mm	0.55mm	Micro	R10	11	457.2mm x 457.2mm	16 tiles / 3.345m²
4	SP120	Pleta	2.5mm	0.55mm	Micro	R10	34	457.2mm x 457.2mm	16 tiles / 3.345m²
.1	SP121	Dalmata	2.5mm	0.55mm	Micro	R10	64	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP122	Salute Blanco	2.5mm	0.55mm	Micro	R10	67	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP719	Burnt Sienna	2.5mm	0.55mm	Micro	R10	12	152.4mm x 914.4mm	24 tiles / 3.345m²
Bungal	SP720	Indigo	2.5mm	0.55mm	Micro	R10	12	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP721	Amber	2.5mm	0.55mm	Micro	R10	23	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP722	Zinc	2.5mm	0.55mm	Micro	R10	43	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP723	Zinc	2.5mm	0.55mm	Micro	R10	43	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP724	Chalk Grey	2.5mm	0.55mm	Micro	R10	34	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP725	Chalk Grey	2.5mm	0.55mm	Micro	R10	34	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP726	Yellow Ochre	2.5mm	0.55mm	Micro	R10	29	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP727	Black Iron	2.5mm	0.55mm	Micro	R10	11	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP728	Black Iron	2.5mm	0.55mm	Micro	R10	11	457.2mm x 914.4mm	8 tiles / 3.345m²
marine	SP729	San Marco	2.5mm	0.55mm	Micro	R10	47	457.2mm x 914.4mm	8 tiles / 3.345m²
-	SP730	Leoncini	2.5mm	0.55mm	Micro	R10	36	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP731	Stratus	2.5mm	0.55mm	Micro	R10	53	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP732	Umbra	2.5mm	0.55mm	Micro	R10	13	457.2mm x 914.4mm	8 tiles / 3.345m²
-	SP734	Contarini	2.5mm	0.55mm	Micro	R10	29	457.2mm x 914.4mm	8 tiles / 3.345m²
4 100	SP735	Tizina	2.5mm	0.55mm	Micro	R10	26	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP736	Interseco	2.5mm	0.55mm	Micro	R10	38	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP737	Statera	2.5mm	0.55mm	Micro	R10	9	457.2mm x 914.4mm	8 tiles / 3.345m²
100000	SP738	Industria	2.5mm	0.55mm	Micro	R10	30	457.2mm x 914.4mm	8 tiles / 3.345m²
12.30	SP739	Concreto	2.5mm	0.55mm	Micro	R10	27	457.2mm x 914.4mm	8 tiles / 3.345m²

Solid Colours	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	V5	Green	3.0mm	0.7mm	No	R10	25	_	
	V6	Red	3.0mm	0.7mm	No	R10	13		
	V7	Blue	3.0mm	0.7mm	No	RIO	10		
	V9	Black	3.0mm	0.7mm	No	RIO	4	_	
	V10	White	3.0mm	0.7mm	No	RIO	74	_	
	VII	Baby Blue	2.5mm	0.55mm	No	RIO	41		
	V12	Azure	2.5mm	0.55mm	No	RIO	21		
	V13	Laurel	2.5mm	0.55mm	No	RIO	24		Sizes and box quantity dependent on customer requirements
	V14	Blush	2.5mm	0.55mm	No	RIO	52	_	
	V15	Gold	2.5mm	0.55mm	No	RIO	36	_	
	V16	Crimson	2.5mm	0.55mm	No	RIO	13		
	V17	Taupe	2.5mm	0.55mm	No	R10	29		
	V18	Terracotta	2.5mm	0.55mm	No	R10	12	_	
	V19	Dove Grey	2.5mm	0.55mm	No	R10	24	_	
	V20	Lace	2.5mm	0.55mm	No	R10	71		

WOOD PRODUCTS BY RANGE GLUEDOWN

APOL Blanch Cok 3.0 mm 0.7 mm Standard 800 72 228 amms x 7.0 mm 97 palask f 7.3 45ept	Art Select	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
Mode		AP01	Blond Oak	3.0mm	0.7mm	Standard	R10	27	228.6mm x 76.2mm	192 planks / 3.345m²
APGS Spanish Cherry 3.0mm 0.7mm Standard R10 9 278 dmm x 76.2mm 192 planes / 3.34dm	DA SE	AP02	Auburn Oak	3.0mm	0.7mm	Standard	R10	14	228.6mm x 76.2mm	192 planks / 3.345m²
MPATO Marming Code		AP03	Black Oak	3.0mm	0.7mm	Standard	RIO	6	228.6mm x 76.2mm	192 planks / 3.345m²
MOTO Storm Oak 1.0 mm 0.7 mm Standard Fill 27 228 6mm x 76_2 mm 192 planks / 3.345 m²	- A - A - A - A - A - A - A - A - A - A	AP05	Spanish Cherry	3.0mm	0.7mm	Standard	RIO	9	228.6mm x 76.2mm	192 planks / 3.345m²
New York Nickory Peppercorn 3 0 mm 0.7mm Slandard R10 9 914.4mm x 152.4mm 24 planks / 3.345m²		AP06	Morning Oak	3.0mm	0.7mm	Standard	R10	16	228.6mm x 76.2mm	192 planks / 3.345m²
EWIO Microry Nutmen 0.7mm Slandard 810 12 914.4mm 192.4mm 22 plants / 3.145mm EWIO Natural Hickory 3.0mm 0.7mm Slandard 810 36 M22.4mm v.28.6mm 10 plants / 3.25mm EWII Weathered Hickory 3.0mm 0.7mm Slandard 810 35 M22.4mm v.28.6mm 10 plants / 3.25mm EWI2 Vintage Hickory 3.0mm 0.7mm Slandard 810 25 M22.4mm v.28.6mm 10 plants / 3.25mm EWI2 Vintage Hickory 3.0mm 0.7mm Slandard 810 25 M22.4mm v.28.6mm 10 plants / 3.25mm EWI2 Reclaimed Chestrout 3.0mm 0.7mm Slandard 810 15 M22.4mm v.28.6mm 10 plants / 3.25mm M10 M		AP07	Storm Oak	3.0mm	0.7mm	Standard	R10	27	228.6mm x 76.2mm	192 planks / 3.345m²
EVID Natural Hickory 3.0mm 0.7mm Standard 810 36 1422 4mm x 228 6mm 10 planks / 3 252m²	WALL.	EW02	Hickory Peppercorn	3.0mm	0.7mm	Standard	RIO	9	914.4mm x 152.4mm	24 planks / 3.345m²
EWII Weathered Hickory 3.0mm 0.7mm Standard RIO 33 I422 Amm x 228.6mm 10 planks / 3 252m²		EW03	Hickory Nutmeg	3.0mm	0.7mm	Standard	R10	12	914.4mm x 152.4mm	24 planks / 3.345m²
EVIZ Vintage Hickory 3.0 mm 0.7 mm Standard RID 25 M42.4 mm x 228.6 mm 10 planks / 3.252m²	1 -	EW10	Natural Hickory	3.0mm	0.7mm	Standard	R10	36	1422.4mm x 228.6mm	10 planks / 3.252m²
EW13 Classic Hickory 3.0mm 0.7mm Standard R10 33 M22 4mm x 228 6mm 10 planks / 3.252m² EW21 Rectaimed Chesthut 3.0mm 0.7mm Standard R11 15 1422 4mm x 228 6mm 10 planks / 3.252m² HC01 Dawn Oak 3.0mm 0.7mm Standard R10 14 914 4mm x 152 4mm 228 6mm 10 planks / 3.252m² HC02 Morning Oak 3.0mm 0.7mm Standard R10 15 944 4mm x 152 4mm 224 planks / 3.345m² HC03 Dusk Oak 3.0mm 0.7mm Standard R10 17 914 4mm x 152 4mm 24 planks / 3.345m² HC04 Midnight Oak 3.0mm 0.7mm Standard R10 17 914 4mm x 152 4mm 24 planks / 3.345m² HC05 Midnight Oak 3.0mm 0.7mm Standard R10 27 1210 2mm x 178 mm 15 planks / 3.352m² R101 Spring Oak 3.0mm 0.7mm Standard R10 27 1210 2mm x 178 mm 15 planks / 3.252m² R102 Summer Oak 3.0mm 0.7mm Standard R10 20 1210 2mm x 178 mm 15 planks / 3.252m² R103 Spantsh Cherry 3.0mm 0.7mm Standard R10 9 1219 2mm x 178 mm 15 planks / 3.252m² R104 Winter Oak 3.0mm 0.7mm Standard R10 9 1219 2mm x 178 mm 15 planks / 3.252m² R105 Spantsh Cherry 3.0mm 0.7mm Standard R10 9 1219 2mm x 178 mm 15 planks / 3.252m² R104 Storm Oak 3.0mm 0.7mm Standard R10 9 1219 2mm x 178 mm 15 planks / 3.252m² R105 Spantsh Cherry 3.0mm 0.7mm Standard R10 9 1219 2mm x 178 mm 15 planks / 3.252m² R108 Storm Oak 3.0mm 0.7mm Standard R10 12 1210 2mm x 178 mm 15 planks / 3.252m² R109 Paristo Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R104 Sevenan Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R105 Savannan Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R107 Sevenan Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R11 41 1422 4mm x 228 6mm 10 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R11 41 142 4mm x 228 6mm 10 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R11 41 142 4mm x 228 6mm 10 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R10 27 planks / 3.252m² R108 Sevenan Oak 3.0mm 0.7mm Standard R10 27 planks /		EW11	Weathered Hickory	3.0mm	0.7mm	Standard	RIO	33	1422.4mm x 228.6mm	10 planks / 3.252m²
Ew21 Reclaimed Chestnut 3.0mm 0.7mm Standard R11 15 1422 4mm x 228 6mm 10 planks / 3.252m²		EW12	Vintage Hickory	3.0mm	0.7mm	Standard	R10	25	1422.4mm x 228.6mm	10 planks / 3.252m²
HCO1 Dawn Oak 3.0mm 0.7mm Standard R10 14 914.4mm x 152.4mm 24 planks / 3.345m² HCO2 Morning Oak 3.0mm 0.7mm Standard R10 16 914.4mm x 152.4mm 24 planks / 3.345m² HCO3 Dusk Oak 3.0mm 0.7mm Standard R10 17 914.4mm x 152.4mm 24 planks / 3.345m² HCO6 Midnight Oak 3.0mm 0.7mm Standard R10 0 914.4mm x 152.4mm 24 planks / 3.345m² R101 Spring Oak 3.0mm 0.7mm Standard R10 27 129.2mm x 177.8mm 15 planks / 3.252m² R102 Summer Oak 3.0mm 0.7mm Standard R10 20 1219.2mm x 177.8mm 15 planks / 3.252m² R104 Winter Oak 3.0mm 0.7mm Standard R10 20 1219.2mm x 177.8mm 15 planks / 3.252m² R105 Spanish Cherry 3.0mm 0.7mm Standard R10 9 1219.2mm x 177.8mm 15 planks / 3.252m² R102 Storn Oak 3.0mm 0.7mm Standard R10 27 1219.2mm x 177.8mm 15 planks / 3.252m² R120 Pratrie Oak 3.0mm 0.7mm Standard R10 27 1219.2mm x 177.8mm 15 planks / 3.252m² R120 Pratrie Oak 3.0mm 0.7mm Standard R10 27 1219.2mm x 177.8mm 15 planks / 3.252m² R121 Gtader Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R121 Gtader Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R122 Mountain Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R122 Mountain Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R122 Mountain Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R123 Sevennah Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R123 Sevennah Oak 3.0mm 0.7mm Standard R11 41 1422.4mm x 228.6mm 10 planks / 3.252m² R123 Sevennah Oak 3.0mm 0.7mm Standard R11 41 422.4mm x 228.6mm 10 planks / 3.364m² R124		EW13	Classic Hickory	3.0mm	0.7mm	Standard	R10	33	1422.4mm x 228.6mm	10 planks / 3.252m²
HC02 Morning Oak 3.0 mm 0.7 mm Standard R10 16 914.4 mm x 152.4 mm 24 planks / 3.345m² HC03 Dusk Oak 3.0 mm 0.7 mm Standard R10 17 914.4 mm x 152.4 mm 24 planks / 3.345m² HC06 Midnight Oak 3.0 mm 0.7 mm Standard R10 6 914.4 mm x 152.4 mm 24 planks / 3.345m² RL01 Spring Oak 3.0 mm 0.7 mm Standard R10 27 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL02 Summer Oak 3.0 mm 0.7 mm Standard R10 20 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL04 Winter Oak 3.0 mm 0.7 mm Standard R10 8 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL05 Spanish Cherry 3.0 mm 0.7 mm Standard R10 9 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL12 Storm Oak 3.0 mm 0.7 mm Standard R10 9 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL20 Prairie Oak 3.0 mm 0.7 mm Standard R10 27 1219.2 mm x 177.8 mm 15 planks / 3.252m² RL21 Glacier Oak 3.0 mm 0.7 mm Standard R11 29 1422.4 mm x 228.6 mm 10 planks / 3.252m² RL22 Mountain Oak 3.0 mm 0.7 mm Standard R11 41 1422.4 mm x 228.6 mm 10 planks / 3.252m² RL23 Savannah Oak 3.0 mm 0.7 mm Standard R11 41 1422.4 mm x 228.6 mm 10 planks / 3.252m² RL23 Savannah Oak 3.0 mm 0.7 mm Standard R11 41 1422.4 mm x 228.6 mm 10 planks / 3.252m² RPL-EW21 Reclaimed Chestnut Render R10 27 1143.3 mm / 304.8 mm 10 planks / 3.302m² SBW-RL12 Storm Oak 3.0 mm 0.7 mm Standard R11 41 472.4 mm x 228.6 mm 10 planks / 3.302m² SBW-RL12 Storm Oak 3.0 mm 0.7 mm Standard R11 41 472.4 mm x 228.6 mm 10 planks / 3.302m² SBW-RL12 Storm Oak 3.0 mm 0.7 mm Standard R11 41 472.4 mm x 228.6 mm 10 planks / 3.345m² SBW-RL12 Storm Oak 3.0 mm 0.7 mm Standard R11 41 472.2 mm x 0.2 mm 9.0 planks / 3.345m² SBW-RL12 Storm Oak 3.0 mm 0.7 mm Standard R11 41 472.2 mm x 0.2 mm 9.0 planks / 3.345m² SBW-RL		EW21	Reclaimed Chestnut	3.0mm	0.7mm	Standard	RII	15	1422.4mm x 228.6mm	10 planks / 3.252m²
HC03		HC01	Dawn Oak	3.0mm	0.7mm	Standard	RIO	14	914.4mm x 152.4mm	24 planks / 3.345m²
RL06 Midnight Oak 3.0mm 0.7mm Standard RI0 6 914.4mm x 152.4mm 24 planks / 3.345m² RL01 Spring Oak 3.0mm 0.7mm Standard RI0 27 1219.2mm x 177.8mm 15 planks / 3.252m² RL02 Summer Oak 3.0mm 0.7mm Standard RI0 20 1219.2mm x 177.8mm 15 planks / 3.252m² RL04 Winter Oak 3.0mm 0.7mm Standard RI0 8 1219.2mm x 177.8mm 15 planks / 3.252m² RL05 Spanish Cherry 3.0mm 0.7mm Standard RI0 9 1219.2mm x 177.8mm 15 planks / 3.252m² RL12 Storm Oak 3.0mm 0.7mm Standard RI0 27 1219.2mm x 177.8mm 15 planks / 3.252m² RL20 Prairie Oak 3.0mm 0.7mm Standard RI0 27 1219.2mm x 177.8mm 15 planks / 3.252m² RL21 Glacier Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL22 Mountain Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL23 Savannah Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL23 Savannah Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RPI-EW21 Reclaimed Chestrust 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.052m² RPI-EW21 Reclaimed Chestrust 3.0mm 0.7mm Standard RI1 5 11.4mm x 11.4mm x 104.8mm 19.2 places / 3.484m² SBW-RL01 Spring Oak 3.0mm 0.7mm Standard RI0 27 11.4mm x 11.4mm x 104.8mm 19.2 places / 3.484m² SBW-RL2 Storm Oak 3.0mm 0.7mm Standard RI1 41 45.2mm x 76.2mm 96 planks / 3.345m² SW-RL2 Mountain Oak 3.0mm 0.7mm Standard RI1 41 45.2mm x 76.2mm 96 planks / 3.345m² SW-RL2 Glacier Oak 3.0mm 0.7mm Standard RI1 41 45.2mm x 76.2mm 96 planks / 3.345m² SW-RL2 Mountain Oak 3.0mm 0.7mm Standard RI1 41 45.2mm x 76.2mm 96 planks / 3.345m² SW-RL2 Mountain Oak 3.0mm 0.7mm Standard RI1 41 45.2mm x 76.2mm 96 planks / 3.345m² SW-RL2 Mountain Oak 3.0mm	-	HC02	Morning Oak	3.0mm	0.7mm	Standard	RIO	16	914.4mm x 152.4mm	24 planks / 3.345m²
RL01 Spring Oak 3.0mm 0.7mm Standard R10 27 1219 2mm x 177.8mm 15 planks / 3.252m²		HC03	Dusk Oak	3.0mm	0.7mm	Standard	R10	17	914.4mm x 152.4mm	24 planks / 3.345m²
RL02 Summer Oak 3.0 mm 0.7 mm Standard R10 20 1219.2 mm x 177.8 mm 15 planks / 3.252 m²		HC06	Midnight Oak	3.0mm	0.7mm	Standard	R10	6	914.4mm x 152.4mm	24 planks / 3.345m²
RL04 Winter Oak 3.0mm 0.7mm Standard R10 8 1219.2mm x 177.8mm 15.planks / 3.252m²	E COM	RL01	Spring Oak	3.0mm	0.7mm	Standard	R10	27	1219.2mm x 177.8mm	15 planks / 3.252m²
RL05 Spanish Cherry 3.0mm 0.7mm Standard RIO 9 1219.2mm x 177.8mm 15 planks / 3 252m² RL12 Storm Oak 3.0mm 0.7mm Standard RIO 27 1219.2mm x 177.8mm 15 planks / 3 252m² RL20 Prairie Oak 3.0mm 0.7mm Standard RII 29 1422.4mm x 228.6mm 10 planks / 3 252m² RL21 Glacier Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3 252m² RL22 Mountain Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3 252m² RPL-EW2I Reclaimed Chestnut (Random Plank) 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² SBW-RL01 Spring Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² SBW-RL01 Spring Oak 3.0mm 0.7mm Standard RII 41 142.3mm x 14.3mm x 14.7mm x 104.8m	The San	RL02	Summer Oak	3.0mm	0.7mm	Standard	RIO	20	1219.2mm x 177.8mm	15 planks / 3.252m²
RLI2 Storm Oak 3.0mm 0.7mm Standard RID 27 1219.2mm x 177.8mm 15 planks / 3.252m² RL20 Prairie Oak 3.0mm 0.7mm Standard RII 29 1422.4mm x 228.6mm 10 planks / 3.252m² RL21 Glacier Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL22 Mountain Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL23 Savannah Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² RPI-EW21 Reclaimed Chestnut (Random Plank) 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m² SBW-RL01 Spring Oak 3.0mm 0.7mm Standard RII 15 218.4mm x 228.6mm 10 planks / 3.252m² SBW-RL12 Storm Oak 3.0mm 0.7mm Standard RIO 27 114.3mm x 13.4mm x 10.4mm x 10.4mm <td></td> <td>RL04</td> <td>Winter Oak</td> <td>3.0mm</td> <td>0.7mm</td> <td>Standard</td> <td>RIO</td> <td>8</td> <td>1219.2mm x 177.8mm</td> <td>15 planks / 3.252m²</td>		RL04	Winter Oak	3.0mm	0.7mm	Standard	RIO	8	1219.2mm x 177.8mm	15 planks / 3.252m²
RL20 Prairie Oak 3.0mm 0.7mm Standard RI1 29 1422.4mm x 228.6mm 10 planks / 3.252m² RL21 Glacier Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL22 Mountain Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RL23 Savannah Oak 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² RP1-EW21 Reclaimed Chestnut (Random Plank) 3.0mm 0.7mm Standard RI1 41 1422.4mm x 228.6mm 10 planks / 3.252m² SBW-RL01 Spring Oak 3.0mm 0.7mm Standard RI1 15 II.4.3mm x 10.2.4mm, and 228.6mm 27 planks / 3.902m² SBW-RL12 Storm Oak 3.0mm 0.7mm Standard RI0 27 II.4.3mm x II.4.3mm / 304.8mm x 76.2mm 192 pieces / 3.484m² SM-RL20 Prairie Oak 3.0mm 0.7mm Standard RI1 49		RL05	Spanish Cherry	3.0mm	0.7mm	Standard	R10	9	1219.2mm x 177.8mm	15 planks / 3.252m²
RL21 Glacier Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m²	-	RL12	Storm Oak	3.0mm	0.7mm	Standard	R10	27	1219.2mm x 177.8mm	15 planks / 3.252m²
RL22 Mountain Oak 3.0mm 0.7mm Standard RII 41 1422.4mm x 228.6mm 10 planks / 3.252m²		RL20	Prairie Oak	3.0mm	0.7mm	Standard	RII	29	1422.4mm x 228.6mm	10 planks / 3.252m²
Rl.23 Savannah Oak 3.0mm 0.7mm Standard Rill 41 1422.4mm x 228.6mm 10 planks / 3.252m²		RL21	Glacier Oak	3.0mm	0.7mm	Standard	RII	41	1422.4mm x 228.6mm	10 planks / 3.252m²
RPL-EW21 Reclaimed Chestnut (Random Plank) 3.0mm 0.7mm Standard RII 15 114.3mm x		RL22	Mountain Oak	3.0mm	0.7mm	Standard	RII	41	1422.4mm x 228.6mm	10 planks / 3.252m²
SBW-RL01 Spring Oak 3.0mm 0.7mm Standard R10 27 114,3mm x 114,3mm / 304,8mm 192 pieces / 3.484m² SBW-RL12 Storm Oak 3.0mm 0.7mm Standard R10 27 114,3mm x 114,3mm / 304,8mm 192 pieces / 3.484m² x76,2mm x76,2mm 192 pieces / 3.484m² SM-RL20 Prairie Oak 3.0mm 0.7mm Standard R11 29 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL21 Glacier Oak 3.0mm 0.7mm Standard R11 41 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL22 Mountain Oak 3.0mm 0.7mm Standard R11 41 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard R11 41 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard R11 41 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard R11 41 457,2mm x 76,2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard R10 29 914,4mm x 76,2mm 48 planks / 3.345m² RP41 American Oak 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914,4mm x 76,2mm 48 planks / 3.345m² R		RL23	Savannah Oak	3.0mm	0.7mm	Standard	RII	41	1422.4mm x 228.6mm	10 planks / 3.252m²
SBW-RL12 Storm Oak 3.0mm 0.7mm Standard RI0 27 x76,2mm 192 pieces / 3.484m²		RPL-EW21		3.0mm	0.7mm	Standard	RII	15		27 planks / 3.902m²
SM-RL20 Prairie Oak 3.0mm 0.7mm Standard RI0 27 x76,2mm M2 pieces / 3.484m²		SBW-RL01	Spring Oak	3.0mm	0.7mm	Standard	R10	27		192 pieces / 3.484m²
SM-RL21 Glacier Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² SM-RL22 Mountain Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² Da Vinci Code Name Thickness Wear layer Bevel Slip Resistance DIN 5130 LRV Size Box quantity RP11 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²		SBW-RL12	Storm Oak	3.0mm	0.7mm	Standard	R10	27		192 pieces / 3.484m²
SM-RL22 Mountain Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² SM-RL23 Savannah Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² Da Vinci Code Name Thickness Wear layer Bevel Slip Resistance DIN 51130 LRV Size Box quantity RP11 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²	THE PARTY	SM-RL20	Prairie Oak	3.0mm	0.7mm	Standard	RII	29	457.2mm x 76.2mm	96 planks / 3.345m²
SM-RL23 Savannah Oak 3.0mm 0.7mm Standard RII 41 457.2mm x 76.2mm 96 planks / 3.345m² Da Vinci Code Name Thickness Wear layer Bevel Slip Resistance DIN 51130 LRV Size Box quantity RP11 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²		SM-RL21	Glacier Oak	3.0mm	0.7mm	Standard	RII	41	457.2mm x 76.2mm	96 planks / 3.345m²
Code Name Thickness Wear layer Bevel Slip Resistance DIN 5130 LRV Size Box quantity RP11 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²		SM-RL22	Mountain Oak	3.0mm	0.7mm	Standard	RII	41	457.2mm x 76.2mm	96 planks / 3.345m²
RPI1 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²		SM-RL23	Savannah Oak	3.0mm	0.7mm	Standard	RII	41	457.2mm x 76.2mm	96 planks / 3.345m²
RPI1 American Oak 3.0mm 0.7mm Standard RIO 29 914.4mm x 76.2mm 48 planks / 3.345m² RP41 Australian Walnut 3.0mm 0.7mm Standard RIO 8 914.4mm x 76.2mm 48 planks / 3.345m²										
RP41 Australian Walnut 3.0mm 0.7mm Standard R10 8 914.4mm x 76.2mm 48 planks / 3.345m²	Da Vinci	Code	Name	Thickness	Wearlayer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
		RPII	American Oak	3.0mm	0.7mm	Standard	R10	29	914.4mm x 76.2mm	48 planks / 3.345m²
RP73 Kenyan Tigerwood 3.0mm 0.7mm Standard RIO 20 914.4mm x 76.2mm 48 planks / 3.345m²	1	RP41	Australian Walnut	3.0mm	0.7mm	Standard	RIO	8	914.4mm x 76.2mm	48 planks / 3.345m²
		RP73	Kenyan Tigerwood	3.0mm	0.7mm	Standard	RIO	20	914.4mm x 76.2mm	48 planks / 3.345m²

Da Vinci	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
24	RPII	American Oak	3.0mm	0.7mm	Standard	R10	29	914.4mm x 76.2mm	48 planks / 3.345m²
The same	RP41	Australian Walnut	3.0mm	0.7mm	Standard	R10	8	914.4mm x 76.2mm	48 planks / 3.345m²
	RP73	Kenyan Tigerwood	3.0mm	0.7mm	Standard	R10	20	914.4mm x 76.2mm	48 planks / 3.345m²
1	RP90	Fresco Light Oak	3.0mm	0.7mm	Standard	RIO	25	914.4mm x 76.2mm	48 planks / 3.345m²
	RP91	Lorenzo Warm Oak	3.0mm	0.7mm	Standard	R10	17	914.4mm x 76.2mm	48 planks / 3.345m²
	RP92	Arno Smoked Oak	3.0mm	0.7mm	Standard	R10	13	914.4mm x 76.2mm	48 planks / 3.345m²
	RP94	Scorched Oak	3.0mm	0.7mm	Standard	RIO	10	914.4mm x 76.2mm	48 planks / 3.345m²
-	RP95	Blended Oak	3.0mm	0.7mm	Standard	R10	12	914.4mm x 76.2mm	48 planks / 3.345m²
	RP96	Limed Silk Oak	3.0mm	0.7mm	Standard	R10	22	914.4mm x 76.2mm	48 planks / 3.345m²
	RP97	Limed Jute Oak	3.0mm	0.7mm	Standard	RIO	19	914.4mm x 76.2mm	48 planks / 3.345m²
	RP98	Limed Linen Oak	3.0mm	0.7mm	Standard	R10	25	914.4mm x 76.2mm	48 planks / 3.345m²
	RP99	Limed Cotton Oak	3.0mm	0.7mm	Standard	RIO	13	914.4mm x 76.2mm	48 planks / 3.345m²
	RP100	Coastal Driftwood	3.0mm	0.7mm	Standard	R10	17	914.4mm x 76.2mm	48 planks / 3.345m²

D	a Vinci	Code	Name	Thickness	Wear layer	Bevel	DIN 51130	LRV	Size	Box quantity
2		RP101	Beach Driftwood	3.0mm	0.7mm	Standard	R10	12	914.4mm x 76.2mm	48 planks / 3.345m²
		RP102	Natural Oak	3.0mm	0.7mm	Standard	R10	28	914.4mm x 76.2mm	48 planks / 3.345m²
-		RP103	Harvest Oak	3.0mm	0.7mm	Standard	R10	26	914.4mm x 76.2mm	48 planks / 3.345m²
	-	RP104	Single Smoked Acacia	3.0mm	0.7mm	Standard	R10	13	914.4mm x 76.2mm	48 planks / 3.345m²
Ē		RP105	Double Smoked Acacia	3.0mm	0.7mm	Standard	RIO	9	914.4mm x 76.2mm	48 planks / 3.345m²

	RP105	Double Smoked Acacia	3.0mm	0.7mm	Standard	R10	9	914.4mm x 76.2mm	48 planks / 3.345n
an Gogh	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
200	CM-VGW120T	Grey Brushed Oak	3.0mm	0.55mm	Micro	RIO	38	600.0mm x 120.0mm	56 Planks / 4.032n
	CM-VGW121T	Warm Brushed Oak	3.0mm	0.55mm	Micro	RIO	30	600.0mm x 120.0mm	56 Planks / 4.032n
	CM-VGW126T	Neutral Brushed Oak	3.0mm	0.55mm	Micro	RIO	39	600.0mm x 120.0mm	56 Planks / 4.032n
	CS-VGW120T	Grey Brushed Oak	3.0mm	0.55mm	Micro	R10	38	430.0mm x 90.0mm	96 Planks / 3.715m
	CS-VGW121T	Warm Brushed Oak	3.0mm	0.55mm	Micro	R10	30	430.0mm x 90.0mm	96 Planks / 3.715m
	CS-VGW126T	Neutral Brushed Oak	3.0mm	0.55mm	Micro	R10	39	430.0mm x 90.0mm	96 Planks / 3.715m
28	VGW52T	Auckland Oak	3.0mm	0.55mm	Micro	R10	25	1219.2mm x 177.8mm	15 planks / 3.252m
	VGW53T	Wellington Oak	3.0mm	0.55mm	Micro	R10	22	1219.2mm x 177.8mm	15 planks / 3.252m
Trans.	VGW70T	Smoked Oak	3.0mm	0.55mm	Micro	R10	12	1219.2mm x 177.8mm	15 planks / 3.252m
	VGW80T	White Washed Oak	3.0mm	0.55mm	Micro	R10	56	1219.2mm x 177.8mm	15 planks / 3.252m
	VGW81T	Country Oak	3.0mm	0.55mm	Micro	R10	32	1219.2mm x 177.8mm	15 planks / 3.252m
-	VGW82T	Distressed Oak	3.0mm	0.55mm	Micro	RIO	29	1219.2mm x 177.8mm	15 planks / 3.252m
	VGW83T	Frosted Birch	3.0mm	0.55mm	Micro	RIO	33	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW84T	Birch	3.0mm	0.55mm	Micro	R10	24	1219.2mm x 177.8mm	15 planks / 3.252n
Service .	VGW85T	French Oak	3.0mm	0.55mm	Micro	R10	35	1219.2mm x 177.8mm	15 planks / 3.252n
-	VGW86T	Classic Oak	3.0mm	0.55mm	Micro	RIO	28	1219.2mm x 177.8mm	15 planks / 3.252r
	VGW87T	Walnut	3.0mm	0.55mm	Micro	RIO	14	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW89T	Ebony	3.0mm	0.55mm	Micro	R10	8	1219.2mm x 177.8mm	15 planks / 3.252n
199	VGW93T	Hessian Oak	3.0mm	0.55mm	Micro	RIO	18	1219.2mm x 177.8mm	15 planks / 3.252r
	VGW94T	Honey Oak	3.0mm	0.55mm	Micro	R10	28	1219.2mm x 177.8mm	15 planks / 3.252n
ET SA	VGW99T	Reclaimed Redwood	3.0mm	0.55mm	Micro	R10	18	1219.2mm x 177.8mm	15 planks / 3.252n
9.3	VGW100T	Aged Redwood	3.0mm	0.55mm	Micro	R10	27	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW102T	Charred Oak	3.0mm	0.55mm	Micro	R10	8	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW107T	Blush Oak	3.0mm	0.55mm	Micro	RIO	50	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW110T	Greige Oak	3.0mm	0.55mm	Micro	RIO	33	1219.2mm x 177.8mm	15 planks / 3.252n
	VGWIIIT	Light Distressed Oak	3.0mm	0.55mm	Micro	RIO	43	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW112T	Misty Grey Oak	3.0mm	0.55mm	Micro	RIO	28	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW113T	Cool Grey Oak	3.0mm	0.55mm	Micro	RIO	34	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW115T	Natural Prime Oak	3.0mm	0.55mm	Micro	R10	35	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW120T	Grey Brushed Oak	3.0mm	0.55mm	Micro	RIO	38	1422.4mm x 228.6mm	10 planks / 3.252n
	VGW121T	Warm Brushed Oak	3.0mm	0.55mm	Micro	R10	30	1422.4mm x 228.6mm	10 planks / 3.252n
	VGW122T	Golden Brushed Oak	3.0mm	0.55mm	Micro	RIO	23	1422.4mm x 228.6mm	10 planks / 3.252n
THE PARTY	VGW123T	Salvaged Barnwood	3.0mm	0.55mm	Micro	R10	12	1422.4mm x 228.6mm	10 planks / 3.252n
	VGW124T	Shadow Oak	3.0mm	0.55mm	Micro	R10	26	1422.4mm x 228.6mm	10 planks / 3.252n
	VGW125T	Nimbus Oak	3.0mm	0.55mm	Micro	R10	21	1422.4mm x 228.6mm	10 planks / 3.252n
	VGW126T	Neutral Brushed Oak	3.0mm	0.55mm	Micro	RIO	39	1422.4mm x 228.6mm	15 planks / 3.252m
	VGW136T	Blond Farmhouse Oak	3.0mm	0.55mm	Micro	RIO	28	1219.2mm x 177.8mm	15 planks / 3.252m
-	VGW137T	Silver Farmhouse Oak	3.0mm	0.55mm	Micro	RIO	44	1219.2mm x 177.8mm	15 planks / 3.252m
No. of	VGW138T	Smoked School Cedar	3.0mm	0.55mm	Micro	RIO	16	1219.2mm x 177.8mm	15 planks / 3.252n
	VGW139T	Light Country Oak	3.0mm	0.55mm	Micro	RIO	39	1219.2mm x 177.8mm	15 planks / 3.252m
	VGW142T	Natural School Cedar	3.0mm	0.55mm	Micro	RIO	20	1219.2mm x 177.8mm	15 planks / 3.252m

Wood products by range (continued)

Wood products by range (continued)

Van Gogh	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
Ball to the	SM-VGW120T	Grey Brushed Oak	3.0mm	0.55mm	Micro	R10	38	711.2mm x 177.8mm	26 planks / 3.288m²
-	SM-VGW121T	Warm Brushed Oak	3.0mm	0.55mm	Micro	RIO	30	711.2mm x 177.8mm	26 planks / 3.288m²
Park - No	SM-VGW122T	Golden Brushed Oak	3.0mm	0.55mm	Micro	RIO	23	711.2mm x 177.8mm	26 planks / 3.288m²
	SM-VGW123T	Salvaged Barnwood	3.0mm	0.55mm	Micro	RIO	12	711.2mm x 177.8mm	26 planks / 3.288m²
· E 77/27	SM-VGW126T	Neutral Brushed Oak	3.0mm	0.55mm	Micro	RIO	39	711.2mm x 177.8mm	26 planks / 3.288m²
	SM-VGW8105	Texas White Ash	3.0mm	0.55mm	Micro	RIO	41	711.2mm x 177.8mm	26 planks / 3.288m²
7-14	SM-VGW8110	Antique French Oak*	3.0mm	0.55mm	Micro	RIO	10	457.2mm x 114.3mm	64 planks / 3.345m²
	SM-VGW8116	Canadian Urban Oak	3.0mm	0.55mm	Micro	RIO	28	711.2mm x 177.8mm	26 planks / 3.288m²
2200	SM-VGW8117	Canadian Nude Oak*	3.0mm	0.55mm	Micro	RIO	37	457.2mm x 114.3mm	64 planks / 3.345m²
-	SM-VGW8237	Glenmore Oak*	3.0mm	0.55mm	Micro	RIO	22	457.2mm x 114.3mm	64 planks / 3.345m²
	SM-VGW8239	Texas Grey Ash	3.0mm	0.55mm	Micro	RIO	33	711.2mm x 177.8mm	26 planks / 3.288m²
	SM-VGW8240	Croftmore Oak*	3.0mm	0.55mm	Micro	RIO	26	457.2mm x 114.3mm	64 planks / 3.345m²
-	SM-VGW8241	Hayfield Oak*	3.0mm	0.55mm	Micro	R10	30	457.2mm x 114.3mm	64 planks / 3.345m²
	SM-VGW8242	Aviemore Oak*	3.0mm	0.55mm	Micro	R10	25	457.2mm x 114.3mm	64 planks / 3.345m²
-	VGW8101	Baltic Washed Oak	3.0mm	0.55mm	Micro	R10	28	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8103	Warm Ash	3.0mm	0.55mm	Micro	R10	30	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8104	Washed Grey Ash	3.0mm	0.55mm	Micro	R10	24	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8105	Texas White Ash	3.0mm	0.55mm	Micro	R10	41	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8107	Smoked Butternut	3.0mm	0.55mm	Micro	R10	19	1422.4mm x 228.6mm	10 planks / 3.252m²
-	VGW8110	Antique French Oak	3.0mm	0.55mm	Micro	R10	10	1422.4mm x 228.6mm	10 planks / 3.252m²
THE PERSON	VGW8111	Baltic Limed Oak	3.0mm	0.55mm	Micro	R10	25	1422.4mm x 228.6mm	10 planks / 3.252m²
The last	VGW8112	Baltic Mistral Oak	3.0mm	0.55mm	Micro	R10	18	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8115	English Character Oak	3.0mm	0.55mm	Micro	R10	27	1422.4mm x 228.6mm	10 planks / 3.252m²
-	VGW8116	Canadian Urban Oak	3.0mm	0.55mm	Micro	R10	28	1422.4mm x 228.6mm	10 planks / 3.252m²
224	VGW8117	Canadian Nude Oak	3.0mm	0.55mm	Micro	R10	37	1422.4mm x 228.6mm	10 planks / 3.252m²
100	VGW8237	Glenmore Oak	3.0mm	0.55mm	Micro	R10	22	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8239	Texas Grey Ash	3.0mm	0.55mm	Micro	R10	33	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8240	Croftmore Oak	3.0mm	0.55mm	Micro	R10	26	1422.4mm x 228.6mm	10 planks / 3.252m²
	VGW8241	Hayfield Oak	3.0mm	0.55mm	Micro	R10	30	1422.4mm x 228.6mm	10 planks / 3.252m²
-	VGW8242	Aviemore Oak	3.0mm	0.55mm	Micro	R10	25	1422.4mm x 228.6mm	10 planks / 3.252m²

Opus	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	REN113	Weathered Elm	2.5mm	0.55mm	Micro	R10	27	914.4mm x 101.6mm	36 planks / 3.345m²
55 E ST	WP311	Grano	2.5mm	0.55mm	Micro	R10	35	914.4mm x 152.4mm	24 planks / 3.345m²
SECTION AND ADDRESS.	WP313	Ignea	2.5mm	0.55mm	Micro	R10	16	914.4mm x 152.4mm	24 planks / 3.345m²
MARSHES	WP313-SR	Ignea	2.5mm	0.55mm	Micro	RII	16	914.4mm x 152.4mm	24 planks / 3.345m²
	WP314	Cera	2.5mm	0.55mm	Micro	R10	32	914.4mm x 152.4mm	24 planks / 3.345m²
5.49	WP318	Carbo	2.5mm	0.55mm	Micro	R10	6	914.4mm x 152.4mm	24 planks / 3.345m²
	WP318-SR	Carbo	2.5mm	0.55mm	Micro	RII	6	914.4mm x 152.4mm	24 planks / 3.345m²
-	WP411	Niveus	2.5mm	0.55mm	Micro	R10	30	1219.2mm x 228.6mm	12 planks / 3.345m²
-	WP411-SR	Niveus	2.5mm	0.55mm	Micro	RII	30	1219.2mm x 228.6mm	12 planks / 3.345m²
	WP412	Primo	2.5mm	0.55mm	Micro	R10	26	1219.2mm x 228.6mm	12 planks / 3.345m²
	WP412-SR	Primo	2.5mm	0.55mm	Micro	R10	26	1219.2mm x 228.6mm	12 planks / 3.345m²
Marie a	WP413	Magna	2.5mm	0.55mm	Micro	R10	26	1219.2mm x 228.6mm	12 planks / 3.345m²
Marie Land	WP413-SR	Magna	2.5mm	0.55mm	Micro	RII	26	1219.2mm x 228.6mm	12 planks / 3.345m²
	WP414	Argen	2.5mm	0.55mm	Micro	RIO	10	1219.2mm x 228.6mm	12 planks / 3.345m²
	WP418	Pallida	2.5mm	0.55mm	Micro	R10	27	1219.2mm x 228.6mm	12 planks / 3.345m²

 $^\star\textsc{Our}$ six new herringbone designs are available to order from January 2024.

	Opus	Code	Name	Thickness	Wear layer	Bevel	DIN 51130	LRV	Size	Box quantity
		WP419	Fabrica	2.5mm	0.55mm	Micro	R10	44	1219.2mm x 228.6mm	12 planks / 3.345m²
1		WP422	Columba	2.5mm	0.55mm	Micro	R10	47	1219.2mm x 228.6mm	12 planks / 3.345m²
1		WP422-SR	Columba	2.5mm	0.55mm	Micro	RII	47	1219.2mm x 228.6mm	12 planks / 3.345m²
1		WP423	Avena	2.5mm	0.55mm	Micro	R10	33	1219.2mm x 228.6mm	12 planks / 3.345m²
1		WP423-SR	Avena	2.5mm	0.55mm	Micro	RII	33	1219.2mm x 228.6mm	12 planks / 3.345m²

(night Tile	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	CH-KP95	Rose Washed Oak	2.0mm	0.3mm	No	R10	32	1219.2mm x 228.6mm	12 Planks / 3.345m²
	CH-KP99	Lime Washed Oak	2.0mm	0.3mm	No	R10	36	1219.2mm x 228.6mm	12 Planks / 3.345m²
	CH-KP156	Grey Washed Oak	2.0mm	0.3mm	No	R10	26	1219.2mm x 228.6mm	12 Planks / 3.345m²
	KP94	Pale Limed Oak	2.0mm	0.3mm	No	R10	31	914.4mm x 152.4mm	24 planks / 3.345m²
	KP95	Rose Washed Oak	2.0mm	0.3mm	No	R10	32	914.4mm x 152.4mm	24 planks / 3.345m²
- Greater	KP96	Mid Limed Oak	2.0mm	0.3mm	No	R10	18	914.4mm x 152.4mm	24 planks / 3.345m²
	KP97	Classic Limed Oak	2.0mm	0.3mm	No	R10	19	914.4mm x 152.4mm	24 planks / 3.345m²
	KP98	Aged Oak	2.0mm	0.3mm	No	R10	9	914.4mm x 152.4mm	24 planks / 3.345m²
	KP99	Lime Washed Oak	2.0mm	0.3mm	No	R10	36	914.4mm x 152.4mm	24 planks / 3.345m²
	KP103	Mid Worn Oak	2.0mm	0.3mm	No	R10	13	914.4mm x 152.4mm	24 planks / 3.345m²
The "	KP104	Light Worn Oak	2.0mm	0.3mm	No	R10	25	914.4mm x 152.4mm	24 planks / 3.345m²
444	KP105	White Painted Oak	2.0mm	0.3mm	No	R10	60	914.4mm x 152.4mm	24 planks / 3.345m²
	KP131	Grey Scandi Pine	2.0mm	0.3mm	No	R10	48	914.4mm x 152.4mm	24 planks / 3.345m²
	KP132	Washed Scandi Pine	2.0mm	0.3mm	No	R10	63	914.4mm x 152.4mm	24 planks / 3.345m²
	KP133	Natural Scandi Pine	2.0mm	0.3mm	No	R10	53	914.4mm x 152.4mm	24 planks / 3.345m²
	KP136	Coastal Sawn Oak	2.0mm	0.3mm	No	R10	42	914.4mm x 152.4mm	24 planks / 3.345m²
E 25 %	KP138	Grey Limed Oak	2.0mm	0.3mm	No	R10	33	914.4mm x 152.4mm	24 planks / 3.345m²
	KP141	Urban Spotted Gum	2.0mm	0.3mm	No	R10	22	914.4mm x 152.4mm	24 planks / 3.345m²
	KP144	Washed Character Oak	2.0mm	0.3mm	No	R10	28	914.4mm x 152.4mm	24 planks / 3.345m²
	KP145	Natural Character Oak	2.0mm	0.3mm	No	R10	32	914.4mm x 152.4mm	24 planks / 3.345m²
-	KP146	Traditional Character Oak	2.0mm	0.3mm	No	R10	23	914.4mm x 152.4mm	24 planks / 3.345m²
THE REAL PROPERTY.	KP147	Coastline Oak	2.0mm	0.3mm	No	R10	36	914.4mm x 152.4mm	24 planks / 3.345m²
	KP148	Quayside Oak	2.0mm	0.3mm	No	R10	28	914.4mm x 152.4mm	24 planks / 3.345m²
	KP151	Natural Studio Oak	2.0mm	0.3mm	No	R10	30	914.4mm x 152.4mm	24 planks / 3.345m²
	KP152	Grey Studio Oak	2.0mm	0.3mm	No	R10	25	914.4mm x 152.4mm	24 planks / 3.345m²
	KP153	Nordic Limed Oak	2.0mm	0.3mm	No	R10	52	914.4mm x 152.4mm	24 planks / 3.345m²
	KP154	Dutch Limed Oak	2.0mm	0.3mm	No	R10	45	914.4mm x 152.4mm	24 planks / 3.345m²
	KP155	Honey Limed Oak	2.0mm	0.3mm	No	R10	23	914.4mm x 152.4mm	24 planks / 3.345m²
	SM-KP94	Pale Limed Oak	2.0mm	0.3mm	No	R10	31	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP95	Rose Washed Oak	2.0mm	0.3mm	No	R10	32	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP99	Lime Washed Oak	2.0mm	0.3mm	No	R10	36	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP132	Washed Scandi Pine	2.0mm	0.3mm	No	R10	63	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP138	Grey Limed Oak	2.0mm	0.3mm	No	R10	33	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP144	Washed Character Oak	2.0mm	0.3mm	No	R10	28	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP146	Traditional Character Oak	2.0mm	0.3mm	No	R10	23	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP152	Grey Studio Oak	2.0mm	0.3mm	No	R10	25	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP154	Dutch Limed Oak	2.0mm	0.3mm	No	R10	45	457.2mm x 76.2mm	96 planks / 3.345m²
	SM-KP155	Honey Limed Oak	2.0mm	0.3mm	No	R10	23	457.2mm x 76.2mm	96 planks / 3.345m²

W()()) PRODUCTS BY RANGE LOOSE LAY

arndean ooseLay	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	LLP92	Country Oak	4.5mm	0.55mm	No	RIO	34	1050.0mm x 250.0mm	12 planks / 3.150m²
1	LLP93	Dover	4.5mm	0.55mm	No	RIO	7	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP94	Newport	4.5mm	0.55mm	No	RIO	34	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP95	Ashland	4.5mm	0.55mm	No	RIO	38	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP99	Hudson	4.5mm	0.55mm	No	RIO	31	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP101	Traditional Oak	4.5mm	0.55mm	No	RIO	28	1050.0mm x 250.0mm	12 planks / 3.150m²
MYLAN	LLP102	Heritage Oak	4.5mm	0.55mm	No	RIO	14	1050.0mm x 250.0mm	12 planks / 3.150m²
100	LLP103	Weathered Timber	4.5mm	0.55mm	No	RIO	21	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP104	Rustic Timber	4.5mm	0.55mm	No	RIO	12	1050.0mm x 250.0mm	12 planks / 3.150m²
-	LLP105	Vintage Timber	4.5mm	0.55mm	No	RIO	29	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP106	Antique Timber	4.5mm	0.55mm	No	RIO	20	1050.0mm x 250.0mm	12 planks / 3.150m²
-	LLP108	Providence	4.5mm	0.55mm	No	RIO	31	1050.0mm x 250.0mm	12 planks / 3.150m²
-	LLP109	Stamford	4.5mm	0.55mm	No	RIO	21	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP110	Burlington	4.5mm	0.55mm	No	RIO	12	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP111	Boston	4.5mm	0.55mm	No	RIO	12	1050.0mm x 250.0mm	12 planks / 3.150m²
and the	LLP112	Hartford	4.5mm	0.55mm	No	RIO	16	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP113	Cambridge	4.5mm	0.55mm	No	RIO	30	1050.0mm x 250.0mm	12 planks / 3.150m²
	LLP301	Twilight Oak	4.5mm	0.55mm	No	RIO	20	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP302	Raven Oak	4.5mm	0.55mm	No	RIO	11	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP303	Antique Heart Pine	4.5mm	0.55mm	No	RIO	11	1500.0mm x 250.0mm	8 planks / 3.000m²
-	LLP304	Weathered Heart Pine	4.5mm	0.55mm	No	RIO	31	1500.0mm x 250.0mm	8 planks / 3.000m²
The Tay	LLP305	Reclaimed Heart Pine	4.5mm	0.55mm	No	RIO	20	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP306	Pearl Oak	4.5mm	0.55mm	No	R10	40	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP307	Neutral Oak	4.5mm	0.55mm	No	R10	21	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP308	French Grey Oak	4.5mm	0.55mm	No	R10	29	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP310	Champagne Oak	4.5mm	0.55mm	No	RIO	31	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP311	Bleached Tasmanian Oak	4.5mm	0.55mm	No	RIO	58	1500.0mm x 250.0mm	8 planks / 3.000m²
-	LLP315	Character Walnut	4.5mm	0.55mm	No	RIO	14	1500.0mm x 250.0mm	8 planks / 3.000m²
	LLP317	Lemon Spotted Gum	4.5mm	0.55mm	No	RIO	26	1500.0mm x 250.0mm	8 planks / 3.000m²

W()())) PRODUCTS BY RANGE RIGID CORE

Van Gogh	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	RKP8101	Baltic Washed Oak	6.5mm	0.55mm	Micro	R10	28	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8103	Warm Ash	6.5mm	0.55mm	Micro	R10	30	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8104	Washed Grey Ash	6.5mm	0.55mm	Micro	R10	24	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8105	Texas White Ash	6.5mm	0.55mm	Micro	R10	41	1420.0mm x 225.0mm	10 planks / 3.195m²
-	RKP8107	Smoked Butternut	6.5mm	0.55mm	Micro	R10	19	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8110	Antique French Oak	6.5mm	0.55mm	Micro	R10	10	1420.0mm x 225.0mm	10 planks / 3.195m²
- Tartesta	RKP8111	Baltic Limed Oak	6.5mm	0.55mm	Micro	R10	25	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8112	Baltic Mistral Oak	6.5mm	0.55mm	Micro	R10	18	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8115	English Character Oak	6.5mm	0.55mm	Micro	R10	27	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8116	Canadian Urban Oak	6.5mm	0.55mm	Micro	R10	28	1420.0mm x 225.0mm	10 planks / 3.195m²
	RKP8117	Canadian Nude Oak	6.5mm	0.55mm	Micro	R10	37	1420.0mm x 225.0mm	10 planks / 3.195m²
	SM-VGW120T-RKP	Grey Brushed Oak	6.5mm	0.55mm	Micro	R10	38	708.0mm x 177.0mm	24 planks / 3.008m²
1000	SM-VGW121T-RKP	Warm Brushed Oak	6.5mm	0.55mm	Micro	R10	30	708.0mm x 177.0mm	24 planks / 3.008m²
	SM-VGW122T-RKP	Golden Brushed Oak	6.5mm	0.55mm	Micro	R10	23	708.0mm x 177.0mm	24 planks / 3.008m²
	SM-VGW123T-RKP	Salvaged Barnwood	6.5mm	0.55mm	Micro	R10	12	708.0mm x 177.0mm	24 planks / 3.008m²
	SM-VGW8105-RKP	Texas White Ash	6.5mm	0.55mm	Micro	R10	41	708.0mm x 177.0mm	24 planks / 3.008m²
	SM-VGW8116-RKP	Canadian Urban Oak	6.5mm	0.55mm	Micro	R10	28	708.0mm x 177.0mm	24 planks / 3.008m²
	VGW52T-SCB	Auckland Oak	5.5mm	0.55mm	Micro	R10	25	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW81T-SCB	Country Oak	5.5mm	0.55mm	Micro	R10	32	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW82T-SCB	Distressed Oak	5.5mm	0.55mm	Micro	R10	29	1220.0mm x 180.0mm	10 planks / 2.196m²
-	VGW85T-SCB	French Oak	5.5mm	0.55mm	Micro	R10	35	1220.0mm x 180.0mm	10 planks / 2.196m²
-	VGW86T-SCB	Classic Oak	5.5mm	0.55mm	Micro	R10	28	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW107T-SCB	Blush Oak	5.5mm	0.55mm	Micro	R10	50	1220.0mm x 180.0mm	10 planks / 2.196m²
and NO.	VGW110T-SCB	Greige Oak	5.5mm	0.55mm	Micro	R10	33	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW111T-SCB	Light Distressed Oak	5.5mm	0.55mm	Micro	R10	43	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW112T-SCB	Misty Grey Oak	5.5mm	0.55mm	Micro	R10	28	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW115T-SCB	Natural Prime Oak	5.5mm	0.55mm	Micro	R10	34	1220.0mm x 180.0mm	10 planks / 2.196m²
	VGW120T-RKP	Grey Brushed Oak	6.5mm	0.55mm	Micro	R10	38	1420.0mm x 225.0mm	10 planks / 3.195m²
-	VGW121T-RKP	Warm Brushed Oak	6.5mm	0.55mm	Micro	R10	30	1420.0mm x 225.0mm	10 planks / 3.195m²
	VGW122T-RKP	Golden Brushed Oak	6.5mm	0.55mm	Micro	R10	23	1420.0mm x 225.0mm	10 planks / 3.195m²
	VGW123T-RKP	Salvaged Barnwood	6.5mm	0.55mm	Micro	R10	12	1420.0mm x 225.0mm	10 planks / 3.195m²
	VGW139T-SCB	Light Country Oak	5.5mm	0.55mm	Micro	R10	39	1220.0mm x 180.0mm	10 planks / 2.196m²

(night Tile	Code	Name	Thickness	Wear layer	Bevel	DIN 51130	LRV	Size	Box quantity
	SCB-CH-KP95	Rose Washed Oak	4.5mm	0.3mm	No	RIO	32	1220.0mm x 225.0mm	10 planks / 2.745m²
	SCB-CH-KP99	Lime Washed Oak	4.5mm	0.3mm	No	RIO	36	1220.0mm x 225.0mm	10 planks / 2.745m²
	SCB-CH-KP156	Grey Washed Oak	4.5mm	0.3mm	No	RIO	26	1220.0mm x 225.0mm	10 planks / 2.745m²
	SCB-KP94-6	Pale Limed Oak	4.5mm	0.3mm	No	RIO	31	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP95-6	Rose Washed Oak	4.5mm	0.3mm	No	RIO	32	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP97-6	Classic Limed Oak	4.5mm	0.3mm	No	RIO	19	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP99-6	Lime Washed Oak	4.5mm	0.3mm	No	RIO	36	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP105-6	White Painted Oak	4.5mm	0.3mm	No	RIO	60	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP138-6	Grey Limed Oak	4.5mm	0.3mm	No	RIO	33	914.4mm x 150.0mm	20 planks / 2.743m²
-	SCB-KP144-6	Washed Character Oak	4.5mm	0.3mm	No	RIO	28	914.4mm x 150.0mm	20 planks / 2.743m²
-	SCB-KP146-6	Traditional Character Oak	4.5mm	0.3mm	No	RIO	23	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP154-6	Dutch Limed Oak	4.5mm	0.3mm	No	RIO	45	914.4mm x 150.0mm	20 planks / 2.743m²
	SCB-KP155-6	Honey Limed Oak	4.5mm	0.3mm	No	R10	23	914.4mm x 150.0mm	20 planks / 2.743m²

Korlok Regent	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	CL-RKP9001	Stanmore Oak	8.0mm	0.55mm	Micro	R10	42	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CL-RKP9002	Greenwich Oak	8.0mm	0.55mm	Micro	RIO	37	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CL-RKP9003	Primrose Oak	8.0mm	0.55mm	Micro	R10	27	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CL-RKP9004	Kensington Oak	8.0mm	0.55mm	Micro	R10	27	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CL-RKP9005	Victoria Oak	8.0mm	0.55mm	Micro	R10	23	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CL-RKP9006	Richmond Oak	8.0mm	0.55mm	Micro	R10	13	1074.9mm x 214.9mm	8 pieces / 1.848m²
	CP-RKP9001	Stanmore Oak	8.0mm	0.55mm	Micro	R10	42	938.5mm x 305.1mm	6 pieces / 1.719m²
	CP-RKP9002	Greenwich Oak	8.0mm	0.55mm	Micro	R10	37	938.5mm x 305.1mm	6 pieces / 1.719m²
	CP-RKP9003	Primrose Oak	8.0mm	0.55mm	Micro	R10	27	938.5mm x 305.1mm	6 pieces / 1.719m²
	CP-RKP9004	Kensington Oak	8.0mm	0.55mm	Micro	R10	27	938.5mm x 305.1mm	6 pieces / 1.719m²
	CP-RKP9005	Victoria Oak	8.0mm	0.55mm	Micro	R10	23	938.5mm x 305.1mm	6 pieces / 1.719m²
-	CP-RKP9006	Richmond Oak	8.0mm	0.55mm	Micro	R10	13	938.5mm x 305.1mm	6 pieces / 1.719m²
	RKP9001	Stanmore Oak	8.0mm	0.55mm	Micro	R10	42	1510.0mm x 220.0mm	6 pieces / 1.994m²
	RKP9002	Greenwich Oak	8.0mm	0.55mm	Micro	R10	37	1510.0mm x 220.0mm	6 pieces / 1.994m²
	RKP9003	Primrose Oak	8.0mm	0.55mm	Micro	R10	27	1510.0mm x 220.0mm	6 pieces / 1.994m²
	RKP9004	Kensington Oak	8.0mm	0.55mm	Micro	R10	27	1510.0mm x 220.0mm	6 pieces / 1.994m²
	RKP9005	Victoria Oak	8.0mm	0.55mm	Micro	R10	23	1510.0mm x 220.0mm	6 pieces / 1.994m²
-	RKP9006	Richmond Oak	8.0mm	0.55mm	Micro	R10	13	1510.0mm x 220.0mm	6 pieces / 1.994m²
	SM-RKP9001	Stanmore Oak	8.0mm	0.55mm	Micro	R10	42	720.1mm x 119.9mm	24 pieces / 2.073m²
	SM-RKP9002	Greenwich Oak	8.0mm	0.55mm	Micro	R10	37	720.1mm x 119.9mm	24 pieces / 2.073m²
	SM-RKP9003	Primrose Oak	8.0mm	0.55mm	Micro	R10	27	720.1mm x 119.9mm	24 pieces / 2.073m²
-	SM-RKP9004	Kensington Oak	8.0mm	0.55mm	Micro	R10	27	720.1mm x 119.9mm	24 pieces / 2.073m²
	SM-RKP9005	Victoria Oak	8.0mm	0.55mm	Micro	R10	23	720.1mm x 119.9mm	24 pieces / 2.073m²
No. of Street,	SM-RKP9006	Richmond Oak	8.0mm	0.55mm	Micro	RIO	13	720.1mm x 119.9mm	24 pieces / 2.073m²

STONE PRODUCTS BY RANGE GLUEDOWN

Art Select	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
Service Co.	LM01*	Jersey	3.0mm	0.7mm	Standard	R10	49	914.4mm x 914.4mm	4 panels / 3.720m²
D 3	LM02*	Guernsey	3.0mm	0.7mm	Standard	R10	35	914.4mm x 914.4mm	4 panels / 3.720m²
THE WAY	LM03*	Alderney	3.0mm	0.7mm	Standard	R10	59	914.4mm x 914.4mm	4 panels / 3.720m²
	LM05	Melbourne	3.0mm	0.7mm	Standard	R10	18	457.2mm x 609.6mm	12 tiles / 3.345m²
	LM06	Canberra	3.0mm	0.7mm	Standard	R10	10	457.2mm x 609.6mm	12 tiles / 3.345m²
	LM07	Washburn	3.0mm	0.7mm	Standard	R10	49	457.2mm x 609.6mm	12 tiles / 3.345m²
	LM08	Caldera	3.0mm	0.7mm	Standard	R10	31	457.2mm x 609.6mm	12 tiles / 3.345m²
201	LM09	Gallatin	3.0mm	0.7mm	Standard	R10	42	457.2mm x 609.6mm	12 tiles / 3.345m²
	LM10*	Ashford	3.0mm	0.7mm	Standard	R10	10	914.4mm x 914.4mm	4 panels / 3.720m²
	LM11*	Oakeley	3.0mm	0.7mm	Standard	R10	17	914.4mm x 914.4mm	4 panels / 3.720m²
	LM12*	Corris	3.0mm	0.7mm	Standard	R10	21	914.4mm x 914.4mm	4 panels / 3.720m²
	LM15	Otono	3.0mm	0.7mm	Standard	R10	19	406.4mm x 406.4mm	20 tiles / 3.303m²
	LM15-CLIP	Otono	3.0mm	0.7mm	Standard	R10	19	406.4mm x 406.4mm	20 tiles / 3.303m²
	LM16	Fiore	3.0mm	0.7mm	Standard	R10	61	406.4mm x 406.4mm	20 tiles / 3.303m²
	LM16-CLIP	Fiore	3.0mm	0.7mm	Standard	R10	61	406.4mm x 406.4mm	20 tiles / 3.303m²
AND SECULO	LM20*	Herm	3.0mm	0.7mm	Standard	R10	13	914.4mm x 914.4mm	4 panels / 3.720m²
BIRBO	LM21	Oakeley	3.0mm	0.7mm	Standard	RIO	21	457.2mm x 609.6mm	12 tiles / 3.345m²
253	LM22	Corris	3.0mm	0.7mm	Standard	R10	17	457.2mm x 609.6mm	12 tiles / 3.345m²
	LM27	Washburn	3.0mm	0.7mm	Standard	R10	49	914.4mm x 152.4mm	24 tiles / 3.345m²
ME . 3	LM28	Caldera	3.0mm	0.7mm	Standard	R10	31	914.4mm x 152.4mm	24 tiles / 3.345m²
-	LM29	Gallatin	3.0mm	0.7mm	Standard	R10	42	914.4mm x 152.4mm	24 tiles / 3.345m²

Da Vinci	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	CC04	Alabaster	3.0mm	0.7mm	Standard	R10	75	406.4mm x 406.4mm	20 tiles / 3.303m²
BENEFO.	CC06	Graphite	3.0mm	0.7mm	Standard	R10	14	406.4mm x 406.4mm	20 tiles / 3.303m²
N. S. W.	CERII	Molten	3.0mm	0.7mm	Standard	R10	11	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER12	Iron Ore	3.0mm	0.7mm	Standard	R10	9	304.8mm x 457.2mm	24 tiles / 3.345m²
ALC: N	CER13	Eisen	3.0mm	0.7mm	Standard	R10	9	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER14	Carbon	3.0mm	0.7mm	Standard	R10	9	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER15	Dune	3.0mm	0.7mm	Standard	R10	35	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER16	Sable	3.0mm	0.7mm	Standard	R10	21	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER18	Bluff	3.0mm	0.7mm	Standard	R10	53	304.8mm x 457.2mm	24 tiles / 3.345m²
AATS.	CER19	Burnet	3.0mm	0.7mm	Standard	R10	19	304.8mm x 457.2mm	24 tiles / 3.345m²
12000	CER20	Cambric	3.0mm	0.7mm	Standard	R10	31	304.8mm x 457.2mm	24 tiles / 3.345m²
	CER21	Sindon	3.0mm	0.7mm	Standard	R10	12	304.8mm x 457.2mm	24 tiles / 3.345m²
	CK25	Noir	3.0mm	0.7mm	Standard	R10	8	406.4mm x 406.4mm	20 tiles / 3.303m²
	LST02	Sienna Limestone	3.0mm	0.7mm	Standard	R10	53	406.4mm x 406.4mm	20 tiles / 3.303m²
	LST03	Piazza Limestone	3.0mm	0.7mm	Standard	R10	49	406.4mm x 406.4mm	20 tiles / 3.303m²
	LST04	Spirito Limestone	3.0mm	0.7mm	Standard	R10	40	406.4mm x 406.4mm	20 tiles / 3.303m²
TO THE	LST05	Santi Limestone	3.0mm	0.7mm	Standard	R10	26	406.4mm x 406.4mm	20 tiles / 3.303m²

^{*}Panel of assorted tiles with design strips: 457.2mm x 457.2mm, 304.8mm x 457.2mm, 152.4mm x 457.2mm, 304.8mm x 304.8mm x 304.8mm, 152.4mm x 304.8mm x 304.8

Stone products by range (continued)

Opus	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
1990	SM-SP216	Fumo	2.5mm	0.55mm	Micro	RIO	23	457.2mm x 76.2mm	96 pieces / 3.345m²
3 B B	SM-SP217	Argento	2.5mm	0.55mm	Micro	RIO	35	457.2mm x 76.2mm	96 pieces / 3.345m²
	SPIII	Luna	2.5mm	0.55mm	Micro	RIO	66	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP115	Nero	2.5mm	0.55mm	Micro	RIO	8	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP119	Dolce	2.5mm	0.55mm	Micro	RIO	11	457.2mm x 457.2mm	16 tiles / 3.345m²
4	SP120	Pleta	2.5mm	0.55mm	Micro	RIO	34	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP121	Dalmata	2.5mm	0.55mm	Micro	RIO	64	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP122	Salute Blanco	2.5mm	0.55mm	Micro	RIO	67	457.2mm x 457.2mm	16 tiles / 3.345m²
	SP211	Mico	2.5mm	0.55mm	Micro	RIO	45	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP212	Terra	2.5mm	0.55mm	Micro	RIO	45	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP213	Urbus	2.5mm	0.55mm	Micro	RIO	23	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP213-SR	Urbus	2.5mm	0.55mm	Micro	RII	23	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP216	Fumo	2.5mm	0.55mm	Micro	R10	23	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP216-SR	Fumo	2.5mm	0.55mm	Micro	RII	23	457.2mm x 609.6mm	12 tiles / 3.345m²
3 33 7	SP217	Argento	2.5mm	0.55mm	Micro	RIO	35	457.2mm x 609.6mm	12 tiles / 3.345m²
3 83 7	SP217-SR	Argento	2.5mm	0.55mm	Micro	RII	35	457.2mm x 609.6mm	12 tiles / 3.345m²
BAN AS	SP218	Lutum	2.5mm	0.55mm	Micro	RII	35	457.2mm x 609.6mm	12 tiles / 3.345m²
BASSAG	SP218-SR	Lutum	2.5mm	0.55mm	Micro	RII	35	457.2mm x 609.6mm	12 tiles / 3.345m²
	SP719	Burnt Sienna	2.5mm	0.55mm	Micro	RIO	12	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP720	Indigo	2.5mm	0.55mm	Micro	RIO	12	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP721	Amber	2.5mm	0.55mm	Micro	RIO	23	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP722	Zinc	2.5mm	0.55mm	Micro	RIO	43	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP723	Zinc	2.5mm	0.55mm	Micro	RIO	43	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP724	Chalk Grey	2.5mm	0.55mm	Micro	RIO	34	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP725	Chalk Grey	2.5mm	0.55mm	Micro	RIO	34	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP726	Yellow Ochre	2.5mm	0.55mm	Micro	RIO	29	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP727	Black Iron	2.5mm	0.55mm	Micro	RIO	11	152.4mm x 914.4mm	24 tiles / 3.345m²
	SP728	Black Iron	2.5mm	0.55mm	Micro	R10	11	457.2mm x 914.4mm	8 tiles / 3.345m²
Inday ST	SP729	San Marco	2.5mm	0.55mm	Micro	RIO	47	457.2mm x 914.4mm	8 tiles / 3.345m²
-	SP730	Leoncini	2.5mm	0.55mm	Micro	RIO	36	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP731	Stratus	2.5mm	0.55mm	Micro	RIO	53	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP732	Umbra	2.5mm	0.55mm	Micro	RIO	13	457.2mm x 914.4mm	8 tiles / 3.345m²
The Local	SP734	Contarini	2.5mm	0.55mm	Micro	RIO	29	457.2mm x 914.4mm	8 tiles / 3.345m²
4	SP735	Tizina	2.5mm	0.55mm	Micro	RIO	26	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP736	Interseco	2.5mm	0.55mm	Micro	RIO	38	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP737	Statera	2.5mm	0.55mm	Micro	RIO	9	457.2mm x 914.4mm	8 tiles / 3.345m²
	SP738	Industria	2.5mm	0.55mm	Micro	RIO	30	457.2mm x 914.4mm	8 tiles / 3.345m²
10.3	SP739	Concreto	2.5mm	0.55mm	Micro	RIO	27	457.2mm x 914.4mm	8 tiles / 3.345m²

Van Gogh	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
1	SM-VGT2413	Palazzo Marble	3.0mm	0.55mm	Micro	RIO	67	177.8mm x 711.2mm	26 planks / 3.288m²
	VGT2401	Frosted Stone	3.0mm	0.55mm	Micro	R10	51	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2402	Urban Grey	3.0mm	0.55mm	Micro	R10	22	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2403	Metro Grey	3.0mm	0.55mm	Micro	R10	29	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2405	Cotswold Stone	3.0mm	0.55mm	Micro	R10	40	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2406	Volcanic Black	3.0mm	0.55mm	Micro	R10	16	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2410	Pebble Grey	3.0mm	0.55mm	Micro	R10	22	457.2mm x 609.6mm	10 tiles / 2.742m²
1	VGT2413	Palazzo Marble	3.0mm	0.55mm	Micro	R10	67	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2416	Bronze Castello Marble	3.0mm	0.55mm	Micro	R10	21	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2417	Grey Castello Marble	3.0mm	0.55mm	Micro	R10	26	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2418	Dove Castello Marble	3.0mm	0.55mm	Micro	R10	37	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2419	Graphite Castello Marble	3.0mm	0.55mm	Micro	R10	15	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2420	Milanese Slate	3.0mm	0.55mm	Micro	R10	11	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2421	Tuscan Slate	3.0mm	0.55mm	Micro	R10	24	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2422	Roman Slate	3.0mm	0.55mm	Micro	R10	26	457.2mm x 609.6mm	10 tiles / 2.742m²
	VGT2423	Venetian Slate	3.0mm	0.55mm	Micro	R10	46	457.2mm x 609.6mm	10 tiles / 2.742m²
100	VGT3018	Tortora Breccia Marble	3.0mm	0.55mm	Micro	R10	36	457.2mm x 914.4mm	8 tiles / 3.345m²
38 /A	VGT3019	Grigio Breccia Marble	3.0mm	0.55mm	Micro	RIO	30	457.2mm x 914.4mm	8 tiles / 3.345m²
	VGT3020	Luna Breccia Marble	3.0mm	0.55mm	Micro	R10	42	457.2mm x 914.4mm	8 tiles / 3.345m²
	VGT3021	Bianco Breccia Marble	3.0mm	0.55mm	Micro	R10	54	457.2mm x 914.4mm	8 tiles / 3.345m²

Knight Tile	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	SM-ST27	Glacial Marble	2.0mm	0.3mm	No	R10	64	457.2mm x 76.2mm	96 Planks / 3.345
1	SM-ST28	Midnight Marble	2.0mm	0.3mm	No	RIO	9	457.2mm x 76.2mm	96 Planks / 3.345
	ST12	Bath Stone	2.0mm	0.3mm	No	R10	39	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST13	Portland Stone	2.0mm	0.3mm	No	R10	34	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST14	Cumbrian Stone	2.0mm	0.3mm	No	R10	18	304.8mm x 457.2mm	24 tiles / 3.345m²
5 100	ST15	Black Riven Slate	2.0mm	0.3mm	No	RIO	11	304.8mm x 457.2mm	24 tiles / 3.345m²
1-36 St. 6	ST16	Grey Riven Slate	2.0mm	0.3mm	No	R10	28	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST17	Honed Oyster Slate	2.0mm	0.3mm	No	RIO	63	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST18	Ivory Riven Slate	2.0mm	0.3mm	No	RIO	55	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST19	Honed Charcoal Slate	2.0mm	0.3mm	No	R10	18	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST20	Honed Pebble Slate	2.0mm	0.3mm	No	RIO	37	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST21	Dove Grey Concrete	2.0mm	0.3mm	No	RIO	47	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST22	Smoked Concrete	2.0mm	0.3mm	No	RIO	32	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST23	Basel Stone	2.0mm	0.3mm	No	R10	25	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST24	Olten Stone	2.0mm	0.3mm	No	R10	33	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST25	Lucerne Stone	2.0mm	0.3mm	No	R10	44	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST26	Frosted Marble	2.0mm	0.3mm	No	R10	68	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST27	Glacial Marble	2.0mm	0.3mm	No	R10	64	304.8mm x 457.2mm	24 tiles / 3.345m²
	ST29	Natural Stone	2.0mm	0.3mm	No	RIO	46	304.8mm x 457.2mm	24 tiles / 3.345m²

STONE PRODUCTS BY RANGE LOOSE LAY

Karndean LooseLay	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	LG-LLT201	Colorado	4.5mm	0.55mm	No	RIO	32	1000.0mm x 1000.0mm	N/A (Pallets)
No.	LG-LLT217	Vermont	4.5mm	0.55mm	No	RIO	20	1000.0mm x 1000.0mm	N/A (Pallets)
	LG-LLT219	Quebec	4.5mm	0.55mm	No	RIO	40	1000.0mm x 1000.0mm	N/A (Pallets)
- 100	LLT200	Arizona	4.5mm	0.55mm	No	RIO	19	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT201	Colorado	4.5mm	0.55mm	No	RIO	32	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT202	Indiana	4.5mm	0.55mm	No	RIO	44	500.0mm x 610.0mm	10 tiles / 3.050m²
(多数) (4)	LLT203	Madison	4.5mm	0.55mm	No	RIO	8	500.0mm x 610.0mm	10 tiles / 3.050m²
THE REAL PROPERTY.	LLT212	Dakota	4.5mm	0.55mm	No	RIO	19	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT214	Seattle	4.5mm	0.55mm	No	RIO	47	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT215	Alaska	4.5mm	0.55mm	No	RIO	43	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT216	Utah	4.5mm	0.55mm	No	RIO	35	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT217	Vermont	4.5mm	0.55mm	No	RIO	20	500.0mm x 610.0mm	10 tiles / 3.050m²
	LLT218	Ontario	4.5mm	0.55mm	No	RIO	37	500.0mm x 610.0mm	10 tiles / 3.050m²
12 11 11	LLT219	Quebec	4.5mm	0.55mm	No	RIO	40	500.0mm x 610.0mm	10 tiles / 3.050m²

STONE PRODUCTS BY RANGE RIGID CORE

Van Gogh	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
	RKT2401	Frosted Stone	6.5mm	0.55mm	Micro	RIO	51	457.0mm x 600.0mm	10 tiles / 2.742m²
148	RKT2402	Urban Grey	6.5mm	0.55mm	Micro	RIO	22	457.0mm x 600.0mm	10 tiles / 2.742m²
	RKT2403	Metro Grey	6.5mm	0.55mm	Micro	RIO	29	457.0mm x 600.0mm	10 tiles / 2.742m²
	RKT2405	Cotswold Stone	6.5mm	0.55mm	Micro	RIO	40	457.0mm x 600.0mm	10 tiles / 2.742m²
No. of the	RKT2406	Volcanic Black	6.5mm	0.55mm	Micro	RIO	16	457.0mm x 600.0mm	10 tiles / 2.742m²

Knight Tile	Code	Name	Thickness	Wear layer	Bevel	Slip Resistance DIN 51130	LRV	Size	Box quantity
PSYADA	SCB-ST13-18	Portland Stone	4.5mm	0.3mm	No	R10	34	304.8mm x 457.2mm	20 Tiles / 2.787m²
7 23	SCB-ST14-18	Cumbrian Stone	4.5mm	0.3mm	No	R10	18	304.8mm x 457.2mm	20 Tiles / 2.787m²
138 548	SCB-ST16-18	Grey Riven Slate	4.5mm	0.3mm	No	R10	28	304.8mm x 457.2mm	20 Tiles / 2.787m²
	SCB-ST17-18	Honed Oyster Slate	4.5mm	0.3mm	No	R10	63	304.8mm x 457.2mm	20 Tiles / 2.787m²
	SCB-ST18-18	Ivory Riven Slate	4.5mm	0.3mm	No	R10	55	304.8mm x 457.2mm	20 Tiles / 2.787m²
	SCB-ST19-18	Honed Charcoal Slate	4.5mm	0.3mm	No	R10	18	304.8mm x 457.2mm	20 Tiles / 2.787m²
9 11 1	SCB-ST20-18	Honed Pebble Slate	4.5mm	0.3mm	No	R10	37	304.8mm x 457.2mm	20 Tiles / 2.787m²
1792	SCB-ST21-18	Dove Grey Concrete	4.5mm	0.3mm	No	R10	47	304.8mm x 457.2mm	20 Tiles / 2.787m²
200	SCB-ST22-18	Smoked Concrete	4.5mm	0.3mm	No	R10	32	304.8mm x 457.2mm	20 Tiles / 2.787m²
	SCB-ST26-18	Frosted Marble	4.5mm	0.3mm	No	R10	68	304.8mm x 457.2mm	20 Tiles / 2.787m²



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