

COL LECT ION

From Forest to Floor.



Wooden Flooring Company

YOUR WOOD

Wood in all its essence.

Finished with artisanal care, the wood has in itself a sense of time and authenticity. The grains and imperfections tell stories and give uniqueness to the product.

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Walnut Natural, PU Finish

Evergreen

Welcome to ILEX, where the Production of wooden flooring meets a profound commitment to the planet. Our story is one of sustainability, woven into every grain of wood and every facet of our business.

Here's a glimpse into our sustainable journey:

In the heart of Tehran, our passion for creating beautiful spaces is equaled only by our dedication to the environment. We believe that every step, from forest to floor, should be a testament to responsible living.

At ILEX, the story begins with the source. We carefully select wood from forests nurtured with respect for biodiversity and community well-being. It's more than just flooring; it's a conscious choice to preserve the earth's natural balance.

Choosing our flooring means choosing a piece of nature, responsibly harvested and crafted.

But sustainability for us is not just a label; it's a mindset that permeates our entire process. Our manufacturing facilities are beacons of energy efficiency, utilizing advanced technologies to minimize our carbon footprint. Water, a precious resource, is conserved through innovative processes, echoing our commitment to responsible consumption.

In our journey towards sustainability, we don't walk alone. Collaborating with local communities, we ensure that our operations contribute positively to the lives of those involved. It's not just a transaction; it's a partnership in building sustainable futures.

We believe in the enduring beauty of longevity. Each plank is not just a floor covering; it's a testament to durability. By creating products that stand the test of time, we reduce the need for frequent replacements, thus diminishing our collective environmental impact. In the realm of sustainability, innovation is our compass. ILEX constantly explores new horizons, seeking eco-friendly solutions that redefine the norms of wooden flooring. It's a commitment to continuous improvement, ensuring that our products remain at the forefront of environmental responsibility.

Educating and empowering our customers is a cornerstone of our philosophy. Beyond providing flooring, we offer resources to make informed choices, inspiring a collective shift towards a more sustainable lifestyle. Your choice of ILEX is not just a floor beneath your feet; it's a conscious step towards a greener, more harmonious world.

Join us in this journey at ILEX, where every wooden floor tells a story — a story of sustainability, craftsmanship, and a shared responsibility for the planet we call home.





Oak Natural, PU Finish

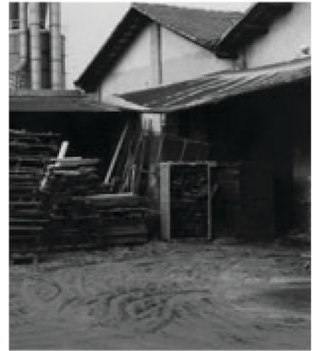


Oak Natural, Natural Oil Finish

FAC TO RY

For the first time in ILEX, we produce wooden flooring with a fully mechanized production line. The annual production capacity of ILEX Wooden Flooring Company (IWFC) is more than 250,000 square meters. In this regard, we are at your service by employing more than 30 committed and expert people and equipping a factory with an area of 3000 square meters.

Our mission is to provide parquet products according to the market's taste and using the world's standards. Due to the lack of specialized wood floor supply or sales companies in ILEX, it seems that suppliers operate profitably and with a very high added value in this field. Also, since most of the parquet manufacturers in Iran produce parquet in relatively small woodworking workshops, the stock of parquet in the market lacks desirable standards and specifications. We have defined our mission as filling the void in the wood flooring market. We believe that production with the right method inside the country, regardless of economic efficiency and the ability to compete with foreign goods, has a great role in preserving the natural resources in ILEX. The wood used in the factory is supplied from controlled forests and has all the approvals of the regulatory bodies.





Oak Brown, PU Finish



Oak Hazel, PU Finish

MIS SION

In the heart of Tehran's embrace, where time weaves its delicate tapestry, ILEX emerged in 2019 with a singular purpose — to dance with wood and poetry, giving birth to floors that echo the symphony of timeless elegance.

In the sacred sanctuary of our workshop, each plank becomes a vessel, carrying the soul of craftsmanship. Whispers of artisans breathe life into the wood, transforming it into a masterpiece that doesn't just adorn floors but tells stories of enduring beauty.

Quality, for us, is not a standard; it's a commitment etched into the grain. Responsibly sourced, our materials are chosen with the wisdom of ages, ensuring that our floors not only stand but stand out, a testament to the union of nature and human artistry. Innovation is our melody, a harmonious blend of tradition's wisdom and the avant-garde's spirit. Our designs transcend time, inviting you to witness the dance of classic allure and contemporary sophistication.

At ILEX, customer satisfaction is not a goal; it's a journey. From the first inquiry to the final step on your new floor, we walk hand in hand, ensuring your experience is as enchanting as the floors we create. We tread lightly on the Earth, guided by the whispers of leaves. Our commitment to sustainability is not a compromise but a promise — a promise to leave a mark on hearts, not on the environment. As we unfurl the map of our future, we envision becoming not just a name but a whispered secret of elegance globally. Our aspiration is to craft not just floors, but poetry underfoot, enriching spaces and lives in every step.



Oak Light Brown, PU Finish

PROD
UCTS

“Elevate your space with the timeless
allure of our wooden flooring products,
where natural beauty meets enduring
sophistication under every step.”

PARQUET

Step into a world of enduring grace with our classic rectangular parquets, a hallmark of sophistication and timeless design in the realm of wooden flooring. The exquisite craftsmanship behind each plank reflects a dedication to both tradition and innovation, resulting in a flooring solution that seamlessly integrates into any space, be it a cozy home or a grand commercial setting. The classic rectangular shape not only lends a sense of order and simplicity but also offers versatility in design, allowing for various patterns and layouts to suit your aesthetic preferences.

Indulge in the warmth and character of natural wood as our rectangular parquets bring a touch of nature indoors, creating a welcoming ambiance that never goes out of style. Whether you envision a classic herringbone pattern or a more contemporary staggered layout, our parquets offer endless possibilities for customization. Elevate your interior design with the enduring allure of rectangular parquets – a choice that not only transcends trends but also becomes a testament to your commitment to quality and refined taste.



Oak Natural, Natural Oil Finish





Oak Classic Brown, PU Finish



Oak Cognac, Natural Oil Finish







Oak Natural, Natural Oil Finish

DIMENSION & PATTERNS

Type : Engineered wooden Flooring

Top Layer : 3 mm

Support Thickness : 12 mm (L<220) & 15 mm (L>220)

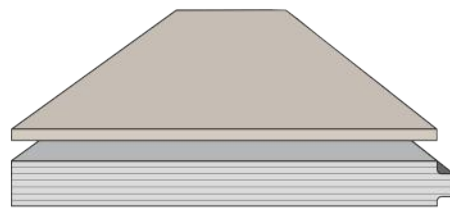
Total Thickness : 15 mm (L<220) & 18 mm (L>220)

Support : Birch Plywood

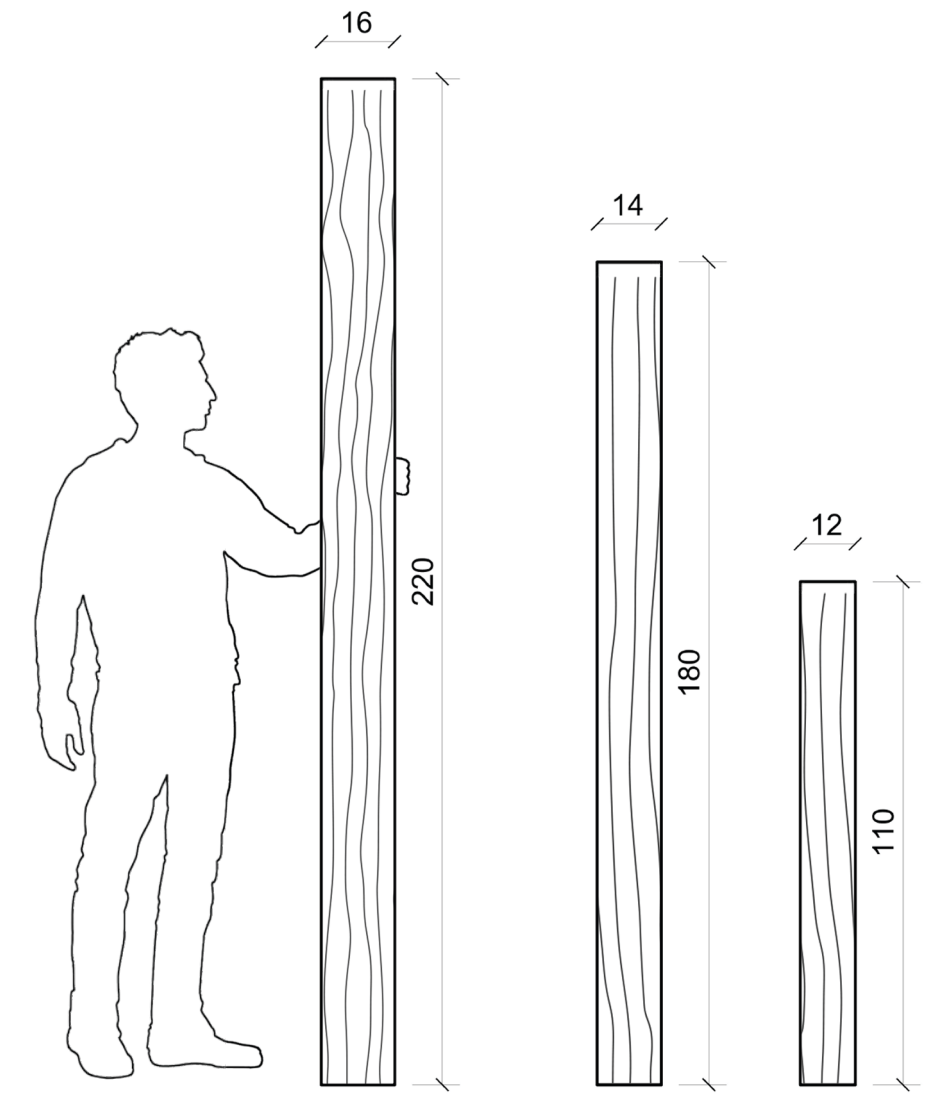
Weight : 9.4 kg/m²

Installation : Glued-down

Available in : Natural Oak & Walnut

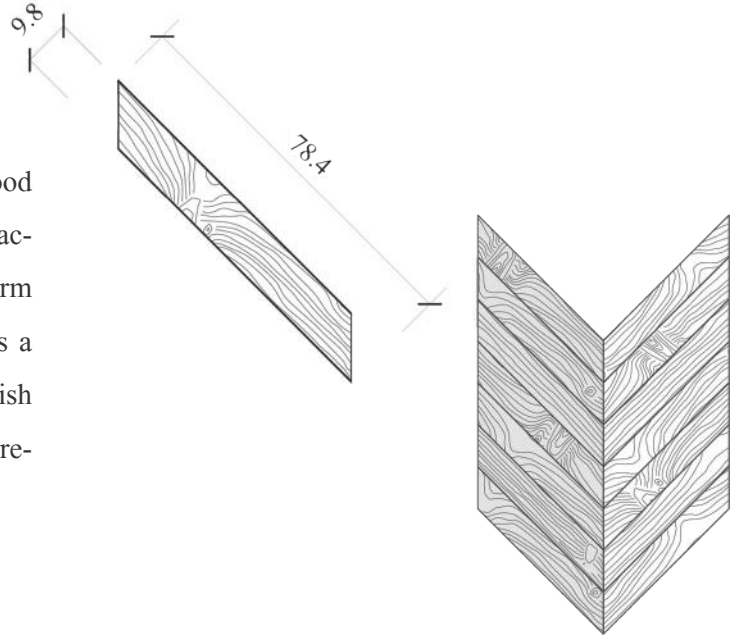


Experience the perfect fit for your vision with our wooden flooring tiles, available in three distinct sizes—classic, wide, and narrow—providing versatility and adaptability to harmonize seamlessly with any interior, embodying both timeless charm and modern sophistication. The thick top layer ensures longevity and resistance to wear and tear, making it suitable for both residential and commercial applications.



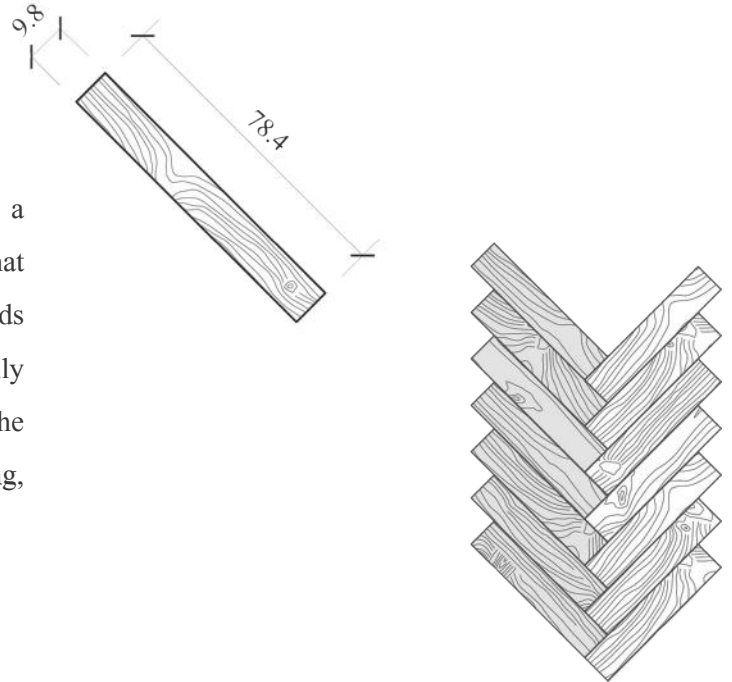
Engineered Wooden Flooring - Brick Pattern

Discover the modern allure of our Chevron Pattern Wood Flooring, a contemporary twist on classic elegance. Characterized by V-shaped planks meticulously arranged to form a continuous, seamless design, the Chevron pattern adds a sense of dynamic sophistication to your space. This stylish arrangement not only enhances the visual appeal but also creates a sense of movement that captures attention.



Chevron Pattern

Introducing our Herringbone Pattern Wood Flooring, a simple yet stunning arrangement of rectangular planks that brings timeless charm to any room. This classic pattern adds a touch of sophistication to your space, creating a visually appealing and dynamic effect. Elevate your interior with the understated elegance of Herringbone Pattern Wood Flooring, where simplicity meets enduring style.



Herringbone Pattern

DIMENSION & PATTERNS

Type : Engineered wooden Flooring

Top Layer : 1.5 mm

Support Thickness : 12 mm

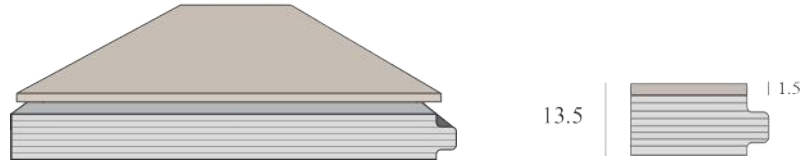
Total Thickness : 13.5 mm

Support : Birch Plywood

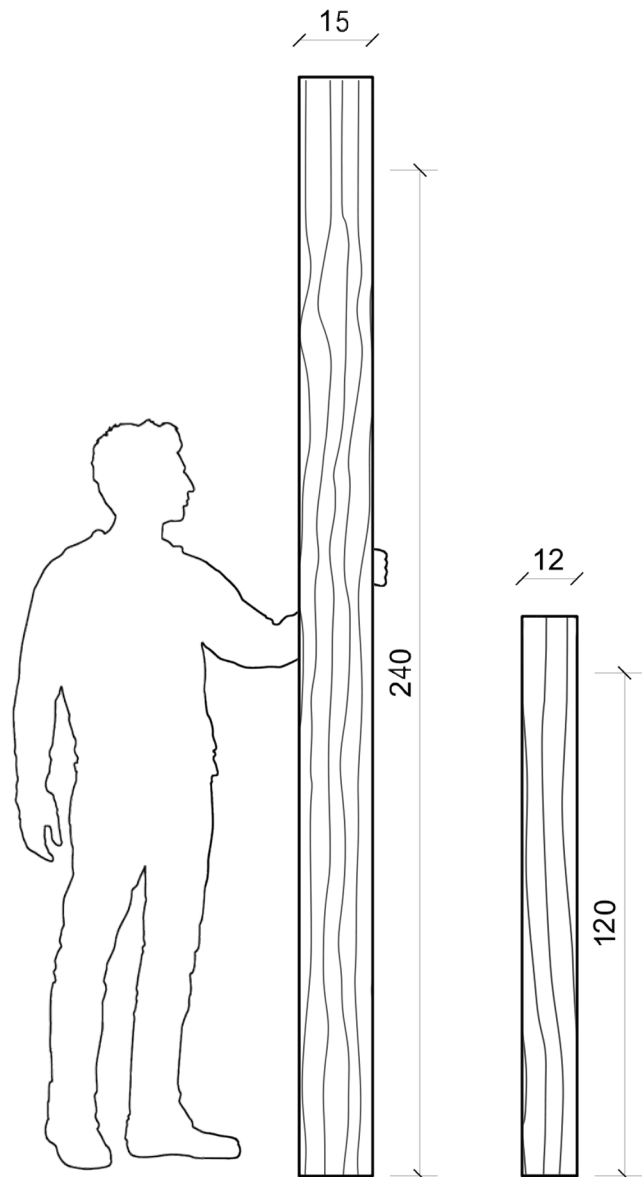
Weight : 8.9 kg/m²

Installation : Glued-down

Available in : Natural Oak, Walnut & Beech

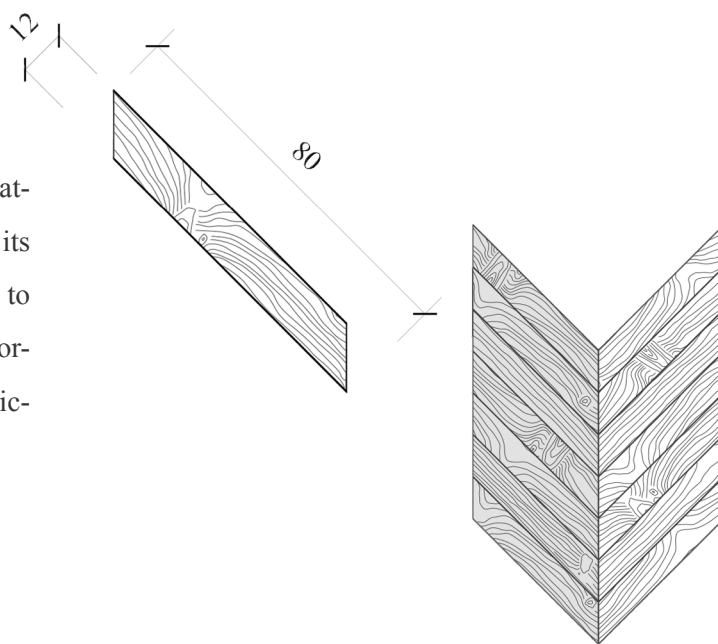


Experience the perfect combination of quality, affordability, and style with our Economy Wooden Flooring with a 1.5mm top layer. Our economy range combines affordability with the timeless appeal of wooden floors, making it an ideal choice for budget-conscious projects without compromising on aesthetics.



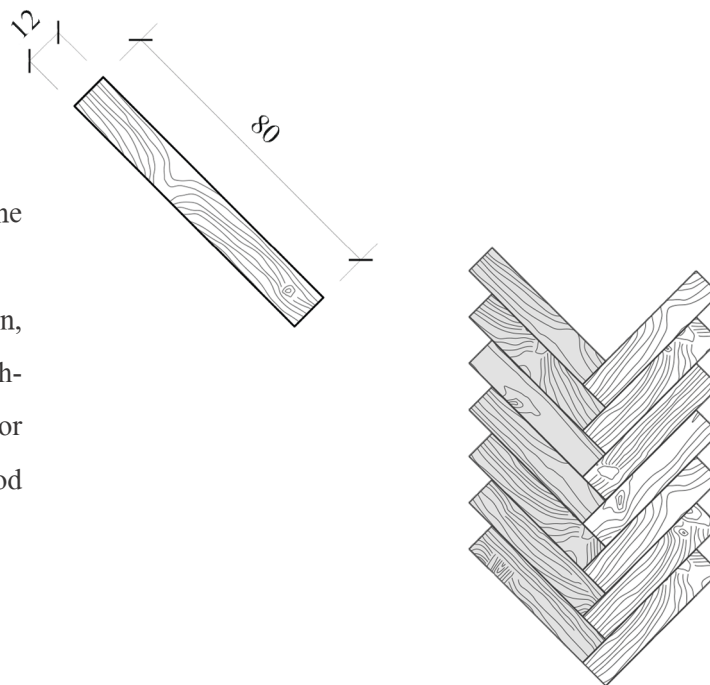
Engineered Wooden Flooring - Brick Pattern

Crafted with a 1.5mm top layer, our economy chevron pattern flooring offers exceptional value for money. Despite its economical price point, this flooring option is engineered to withstand daily wear and tear, ensuring long-lasting performance and beauty. Characterized by V-shaped planks meticulously arranged to form a continuous, seamless design.



Chevron Pattern

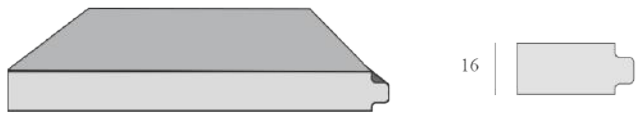
Discover affordable luxury with our Economy Herringbone Pattern wooden flooring, featuring a 1.5mm top layer. Renowned for its timeless elegance and intricate design, this flooring option offers a budget-friendly solution without compromising on style or quality. Elevate your interior with the understated elegance of Herringbone Pattern Wood Flooring, where simplicity meets enduring style.



Herringbone Pattern

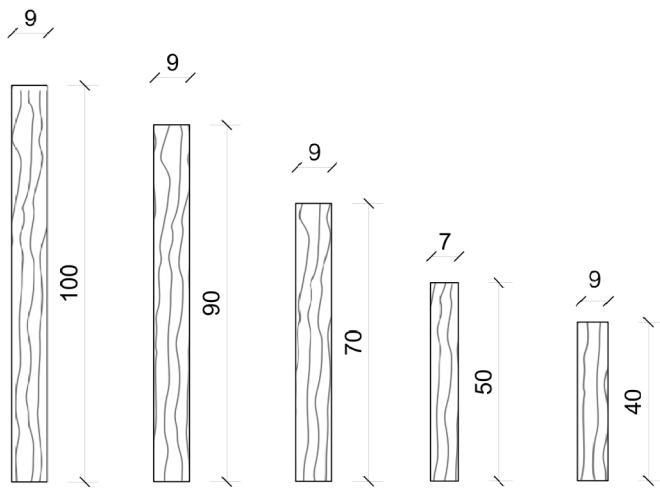
DIMENSION & PATTERNS

Type : Solid wooden Flooring
Total Thickness : 16 mm
Weight : 11 kg/m2
Installation : Glued-down
Available in : Natural Oak & Beech



Step into a realm of timeless sophistication with our solid wooden flooring collection. Renowned for its unparalleled durability and classic beauty, each plank is a masterful fusion of nature’s charm and artisan craftsmanship. Sourced from the finest oak trees, our solid oak flooring exudes a warm, inviting ambiance while showcasing the distinctive grain patterns and rich, earthy tones that make oak a perennial favorite.

Indulge in the enduring appeal of solid oak & beech, a choice that not only enhances the aesthetics of your space but also promises longevity. Whether you envision a rustic retreat or a modern oasis, our solid wooden flooring provides a versatile canvas for your design aspirations. The natural strength and inherent elegance of oak make it an ideal choice for those seeking a flooring solution that stands the test of time, embodying the perfect blend of tradition and contemporary style. Elevate your surroundings with the authenticity and lasting beauty of solid parquet, where every step resonates with the timeless charm of this noble wood.



Solid Wooden Flooring - Brick Pattern



Oak Natural, Lacquered Finish



Walnut, PU Finish



Oak Cognac, Natural Oil Finish



Oak White, PU Finish



Oak Classic Brown , PU Finish





Oak White, PU Finish

COLORS

PU Colors - Available in Oak



Whitewashed 301



Natural 202



Light Brown 203



Brown 204



Hazel 205



Classic Brown 206



Nut Brown 207



Wenge 208



Light Gray 209

PU Colors - Available in Oak



Pure Gray

210



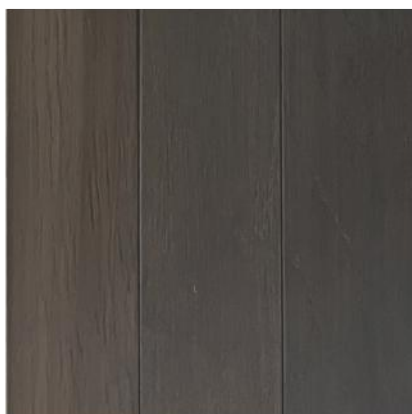
Charcoal Gray

211



Lithium Gray

212



Dark Gray

213



Silver Gray

214



Silver Black

215



Lead

216



Matte Black

217

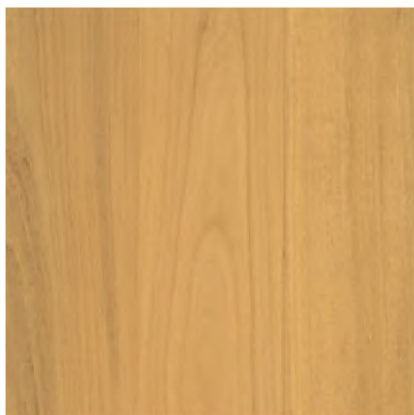


Glossy Black

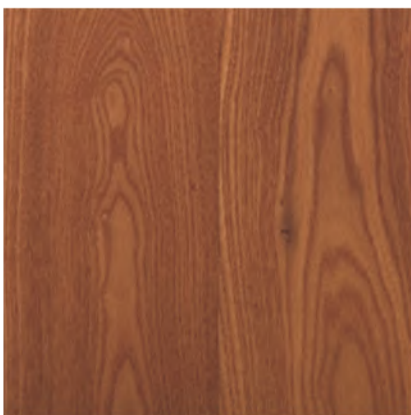
218

COLORS

Natural Oil Colors - Available in Oak



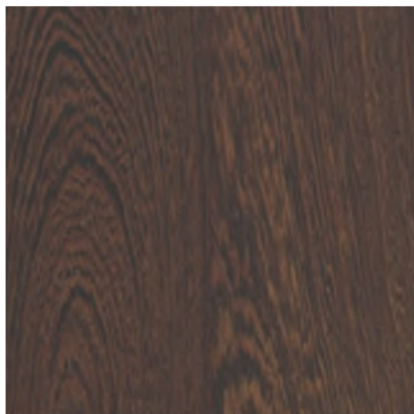
Natural Oak 301



Mahogany 302



Cognac 303



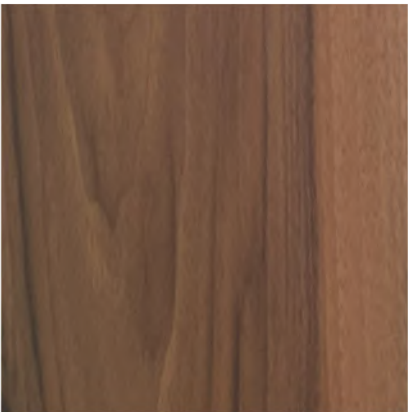
Dark Brown 304

PU Colors - Available in Walnut



Natural Walnut 301

Natural Oil Colors - Available in Walnut



Natural Walnut 301

PANEL

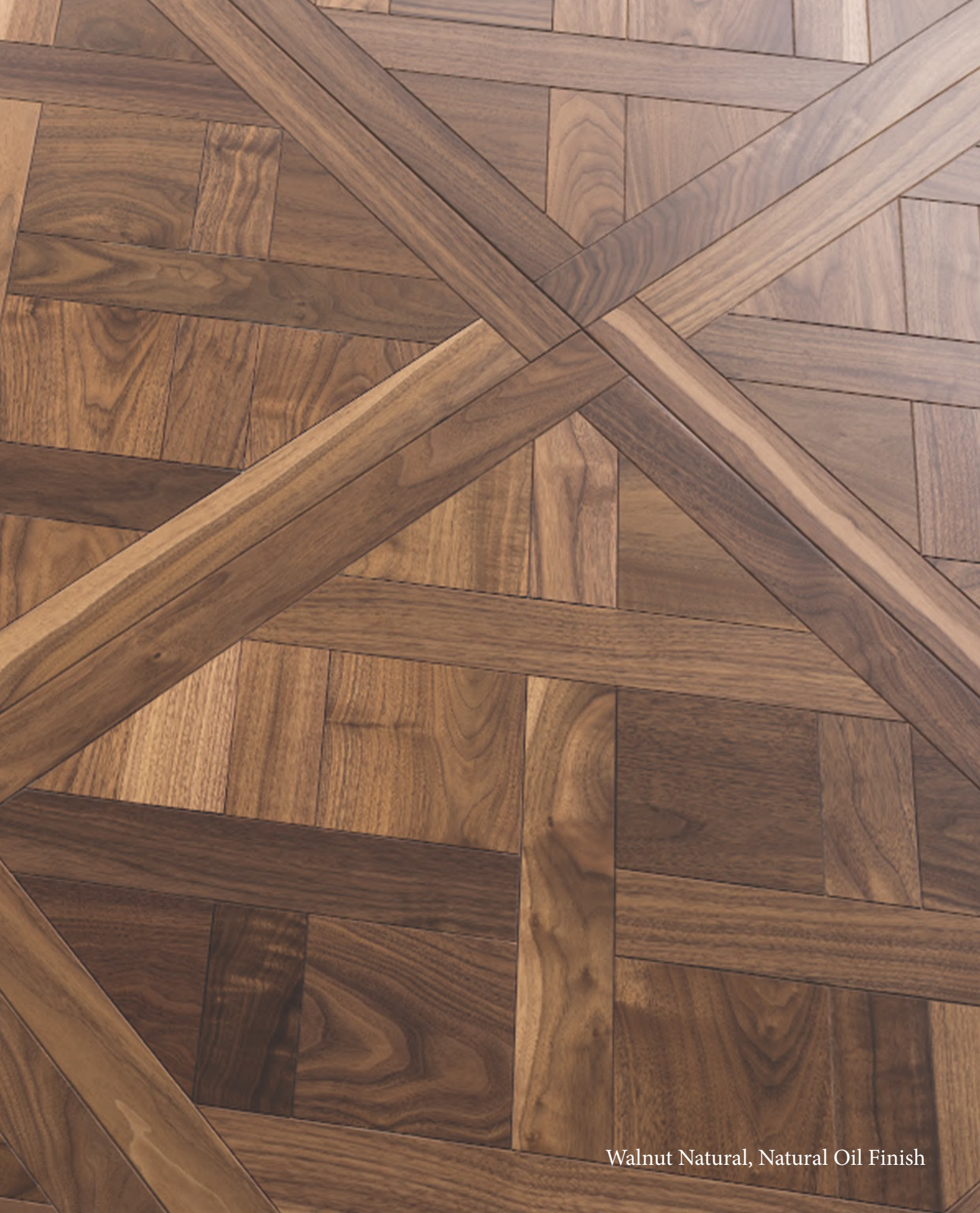
Versailles wooden flooring, transforms any space into a statement of refined craftsmanship. Originating from the grandeur of 17th-century French palaces, this intricate and distinctive flooring style showcases a symphony of geometric patterns and rich textures. Each meticulously crafted piece is a testament to the artisanal mastery involved in its production, creating a floor that seamlessly blends tradition with contemporary aesthetics. Elevate your interior design with the timeless allure of our panels, a flooring choice that brings a touch of regality to any space.

Our panel collection goes beyond mere flooring; it encapsulates a narrative of artistry and heritage. Sourced from premium materials and crafted with precision, our parquet floors are a testament to our commitment to quality and aesthetics. The rich natural tones and diverse wood species in our collection allow you to tailor the flooring to your unique style, creating a harmonious blend with your interior decor. Whether you seek to evoke the grandeur of historic estates or introduce a touch of classic charm to modern spaces, our panels is a versatile and enduring choice. Experience the fusion of tradition and modernity in every step with our exquisite panels, an investment that not only enhances your home but also tells a story of timeless elegance.



Oak Light Brown, Natural Oil Finish





Walnut Natural, Natural Oil Finish

DIMENSION & PATTERNS

Type : Engineered wooden Flooring

Size : 60 x 60 cm

Top Layer : 3 mm

Support Thickness : 15 mm

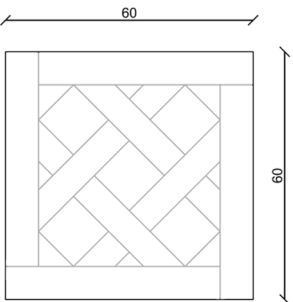
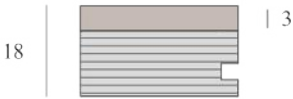
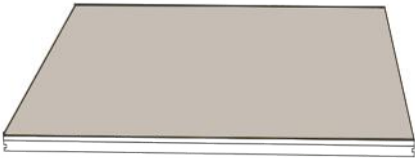
Total Thickness : 18 mm

Support : Birch Plywood

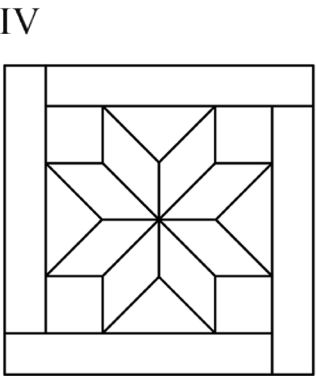
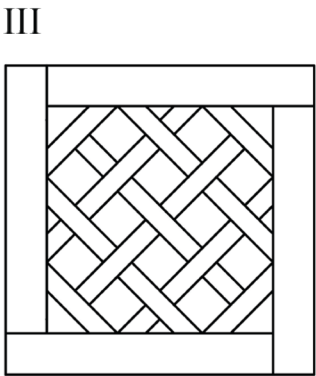
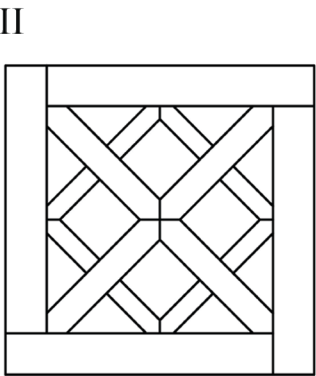
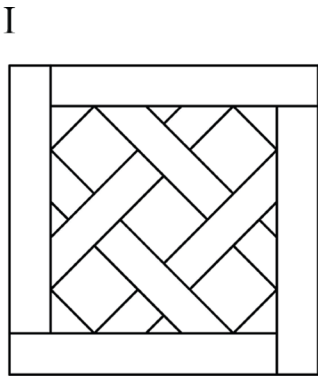
Weight : 9.4 kg/m²

Installation : Glued-down

Available in : Natural Oak & Walnut



Dive into a realm where every step echoes with the timeless elegance of Our panel flooring. Our collection is a symphony of artistry and quality, meticulously crafted to redefine the essence of luxury in your living spaces. Each pattern within this exquisite range is a testament to the enduring legacy of craftsmanship. Within this curated selection, each pattern tells a unique story, weaving together the rich tapestry of tradition with the contemporary allure of modern design. The regal charm of this floorings is an invitation to embrace luxury and refinement, ensuring that your floors not only stand as a foundation but as a masterpiece of timeless beauty. As you explore our panels, let each pattern unfold a narrative of timeless beauty, where the warmth of wood converges with unparalleled design.





Oak Light Gray, PU Finish



Oak Natural, Natural Oil Finish



COLORS

PU Colors - Available in Oak & Walnut



Natural Oak 202



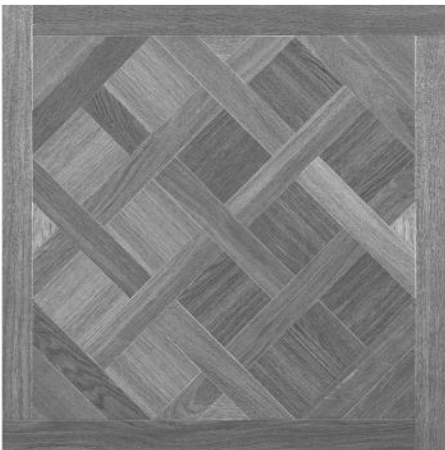
Light Brown 203



Hazel 205



Dark Brown 208



Gray 210



Black 218



Natural Walnut 202

Natural Oil Colors - Available in Oak & Walnut



Natural Oak

301



Natural Walnut

301





Oak Hazel, Natural Oil Finish

ACCES-
SORIES

“Step into a world where every detail matters,”





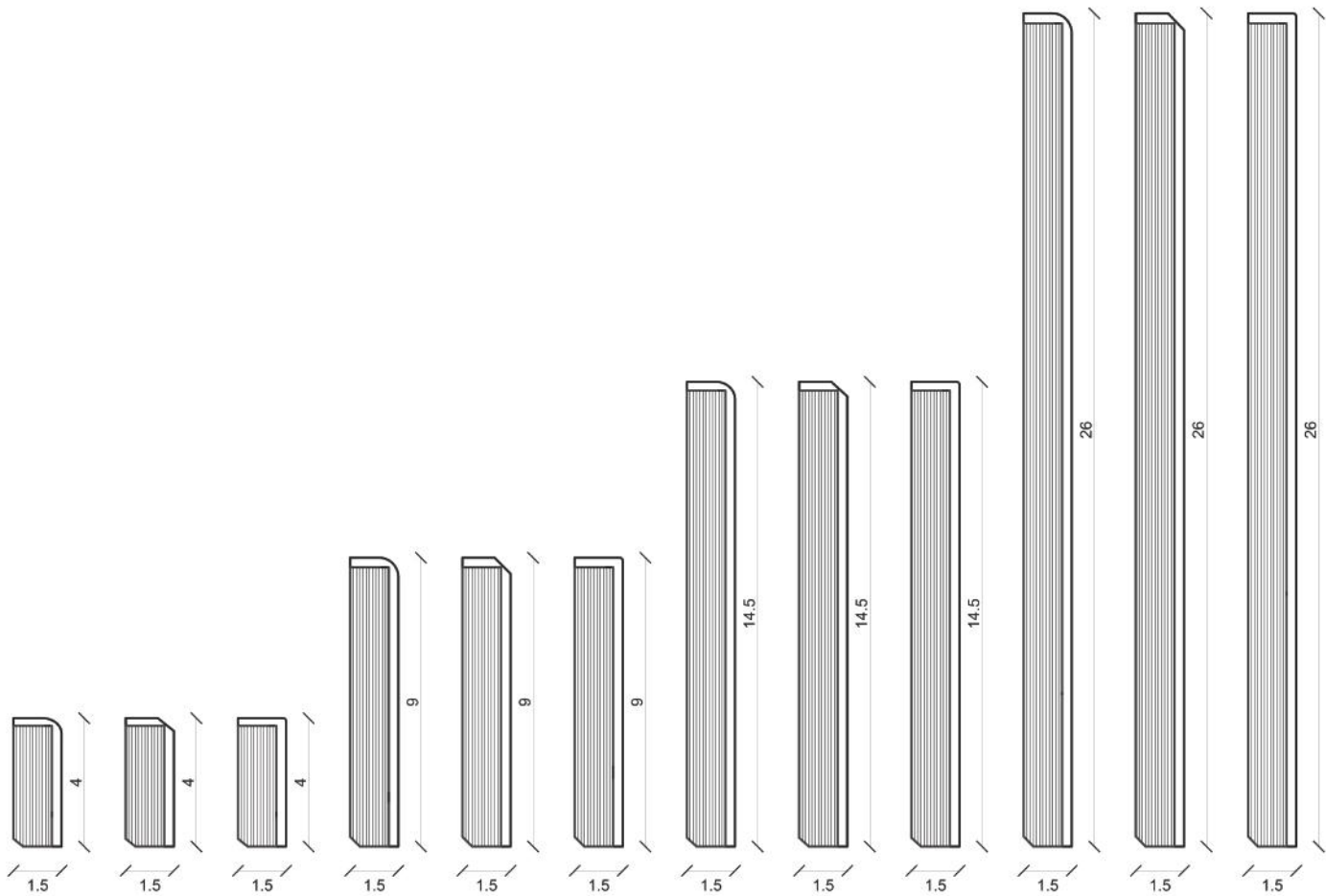
SKIRTING

Introducing our diverse collection of wooden skirting, designed to effortlessly enhance the appeal of our premium wooden flooring. Meticulously crafted with precision, these skirting options not only add visual interest but also serve a practical purpose by providing a protective layer against daily wear and tear. Our range includes various sizes, each characterized by unique grain patterns and rich tones, ensuring a seamless integration with our wide array of flooring options. From concealing gaps to creating a polished transition between the floor and the wall, our wooden skirting effortlessly combines style and functionality. Discover how these skirting profiles can elevate the overall aesthetic of your space, making a statement of refined design and sophistication in every room.



DIMENSION & MODELS

Explore a diverse array of skirting dimensions and models within our wooden flooring collection. Our skirting options seamlessly blend with various flooring styles, offering a polished finish to any room. Whether you lean towards the timeless allure of classic profiles or the sleek lines of contemporary designs, our selection caters to diverse interior preferences. The skirting models are thoughtfully designed to complement different architectural styles, providing a harmonious transition between the floor and walls. With attention to both quality and style, our wooden flooring options ensure that you can effortlessly find the ideal skirting dimension and model to elevate the overall ambiance of your home or office.





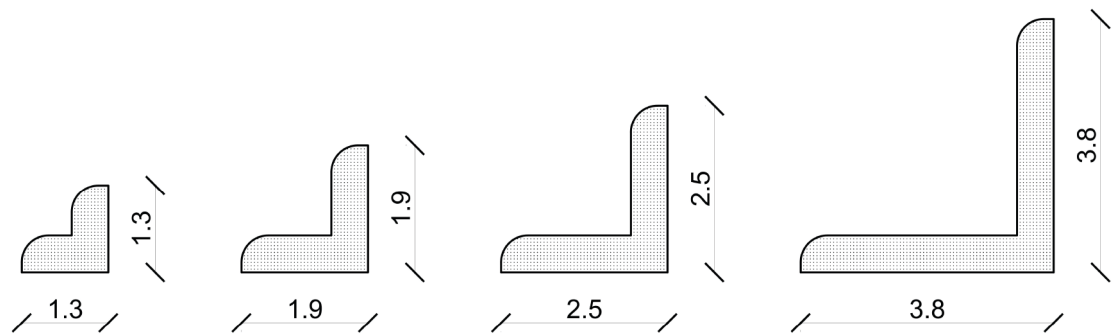
SCOTIA

Introducing our signature wooden scotia collection, an essential component of accessories curated to enhance the beauty of our premium wooden flooring. Crafted with precision and an unwavering commitment to quality, our wooden scotia profiles effortlessly elevate the overall aesthetic of your flooring installation. Designed for both functional and decorative purposes, these moldings provide a seamless transition between the wooden floor and baseboard, ensuring a polished and harmonious appearance in every room. Choose from a diverse selection of wood species, each exhibiting distinct grains and tones, allowing for a personalized touch that complements our wide range of flooring options. Beyond their visual appeal, our wooden scotia options play a crucial role in concealing expansion gaps, contributing to a finished and cohesive presentation. Explore this catalog chapter to discover how our wooden scotia adds the perfect finishing detail to your space.



DIMENSION & MODELS

Scotia dimensions and models play a crucial role in refining the visual appeal of wooden flooring. These quarter round moldings seamlessly bridge the gap between the flooring and the walls, providing a polished and cohesive finish. The versatility of scotia dimensions is highlighted in our collection, offering various sizes to suit different flooring types and room dimensions. Explore the range to discover the ideal scotia dimensions and models that will elevate the coziness and sophistication of your living spaces.





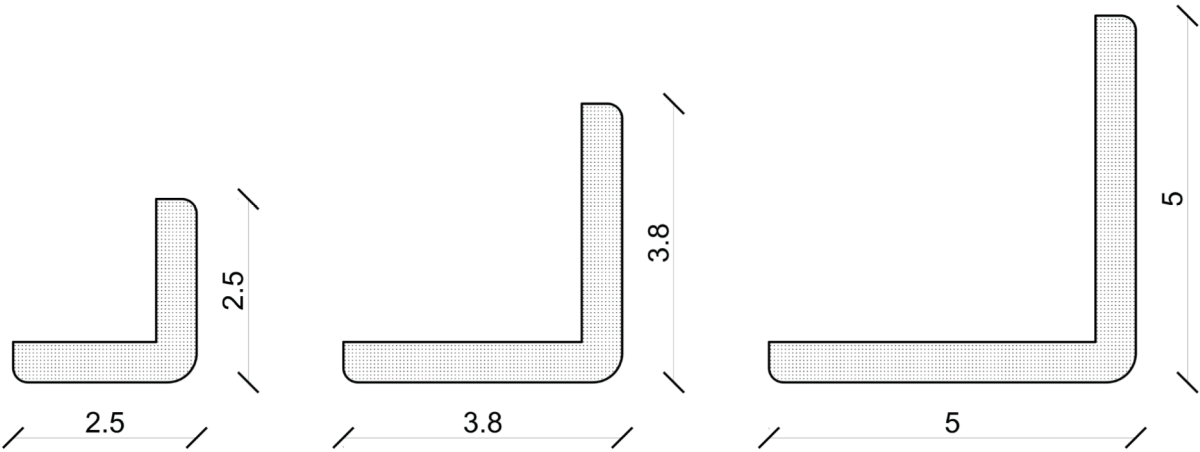
COR NER

Our L-Section wooden profile is the epitome of precision and functionality, designed to add the perfect finishing touch to your flooring project. Crafted with meticulous attention to detail, this profile serves a dual purpose, providing a polished transition between different flooring surfaces while enhancing the overall aesthetic appeal of your space. Streamline your project with the ease of installation our Wooden Profile provides. Whether you're a seasoned DIY enthusiast or a professional installer, the profile is designed for simplicity and efficiency, ensuring a hassle-free process that doesn't compromise on the professional finish your project deserves. Recognizing the demands of high-traffic areas, our profile is engineered for durability. Constructed from robust materials, it ensures resilience against daily wear and tear, adding both longevity and strength to your flooring project. Invest in a finishing touch that not only looks exquisite but also withstands the test of time.



DIMENSION & MODELS

Our Wooden Flooring Corner Profiles is not just a design choice; it’s an investment in enduring quality. The inherent strength of hardwood ensures that your floors will withstand the test of time, maintaining their beauty and charm for years to come. We understand that every flooring project is unique. That’s why our profile is available in various wood species and finishes, allowing you to select the perfect match for your aesthetic vision.





TAB LES

“Turn the page to discover our extensive product lineup through detailed tables, unveiling the rich tapestry of wooden flooring & profiles options.”

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
1	Parquet	Engineered	301K110	Oak	15	3	110
2	Parquet	Engineered	302K110	Oak	15	3	110
3	Parquet	Engineered	303K110	Oak	15	3	110
4	Parquet	Engineered	304K110	Oak	15	3	110
5	Parquet	Engineered	301K180	Oak	15	3	180
6	Parquet	Engineered	302K180	Oak	15	3	180
7	Parquet	Engineered	303K180	Oak	15	3	180
8	Parquet	Engineered	304K180	Oak	15	3	180
9	Parquet	Engineered	301K220	Oak	18	3	220
10	Parquet	Engineered	302K220	Oak	18	3	220
11	Parquet	Engineered	303K220	Oak	18	3	220
12	Parquet	Engineered	304K220	Oak	18	3	220
13	Parquet	Engineered	201K110	Oak	15	3	110
14	Parquet	Engineered	202K110	Oak	15	3	110
15	Parquet	Engineered	203K110	Oak	15	3	110
16	Parquet	Engineered	204K110	Oak	15	3	110
17	Parquet	Engineered	205K110	Oak	15	3	110
18	Parquet	Engineered	206K110	Oak	15	3	110

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Mahogany	302
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Cognac	303
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Dark brown	304
14	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
14	Brick	4-sided bevel (4V)	Natural oil	Polished	Mahogany	302
14	Brick	4-sided bevel (4V)	Natural oil	Polished	Cognac	303
14	Brick	4-sided bevel (4V)	Natural oil	Polished	Dark brown	304
16	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
16	Brick	4-sided bevel (4V)	Natural oil	Polished	Mahogany	302
16	Brick	4-sided bevel (4V)	Natural oil	Polished	Cognac	303
16	Brick	4-sided bevel (4V)	Natural oil	Polished	Dark brown	304
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Whitewashed	201
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Light Brown	203
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Classic Brown	206

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
19	Parquet	Engineered	207K110	Oak	15	3	110
20	Parquet	Engineered	208K110	Oak	15	3	110
21	Parquet	Engineered	209K110	Oak	15	3	110
22	Parquet	Engineered	210K110	Oak	15	3	110
23	Parquet	Engineered	211K110	Oak	15	3	110
24	Parquet	Engineered	212K110	Oak	15	3	110
25	Parquet	Engineered	213K110	Oak	15	3	110
26	Parquet	Engineered	214K110	Oak	15	3	110
27	Parquet	Engineered	215K110	Oak	15	3	110
28	Parquet	Engineered	216K110	Oak	15	3	110
29	Parquet	Engineered	217K110	Oak	15	3	110
30	Parquet	Engineered	218K110	Oak	15	3	110
31	Parquet	Engineered	201K180	Oak	15	3	180
32	Parquet	Engineered	202K180	Oak	15	3	180
33	Parquet	Engineered	203K180	Oak	15	3	180
34	Parquet	Engineered	204K180	Oak	15	3	180
35	Parquet	Engineered	205K180	Oak	15	3	180
36	Parquet	Engineered	206K180	Oak	15	3	180

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Nut Brown	207
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Light Gray	209
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Charcoal Gray	211
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lithium Gray	212
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Dark Gray	213
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Silver Gray	214
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Silver Black	215
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lead	216
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Whitewashed	201
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Light Brown	203
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Classic Brown	206

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
37	Parquet	Engineered	207K180	Oak	15	3	180
38	Parquet	Engineered	208K180	Oak	15	3	180
39	Parquet	Engineered	210K180	Oak	15	3	180
40	Parquet	Engineered	211K180	Oak	15	3	180
41	Parquet	Engineered	212K180	Oak	15	3	180
42	Parquet	Engineered	213K180	Oak	15	3	180
43	Parquet	Engineered	214K180	Oak	15	3	180
44	Parquet	Engineered	215K180	Oak	15	3	180
45	Parquet	Engineered	216K180	Oak	15	3	180
46	Parquet	Engineered	217K180	Oak	15	3	180
47	Parquet	Engineered	218K180	Oak	15	3	180
48	Parquet	Engineered	201K220	Oak	18	3	220
49	Parquet	Engineered	202K220	Oak	18	3	220
50	Parquet	Engineered	203K220	Oak	18	3	220
51	Parquet	Engineered	204K220	Oak	18	3	220
52	Parquet	Engineered	205K220	Oak	18	3	220
53	Parquet	Engineered	206K220	Oak	18	3	220
54	Parquet	Engineered	207K220	Oak	18	3	220

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Nut Brown	207
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Charcoal Gray	211
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lithium Gray	212
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Dark Gray	213
14	Brick	4-sided bevel (4V)	Polyurethane	Polished	Silver Gray	214
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Silver Black	215
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lead	216
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
14	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Whitewashed	201
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Light Brown	203
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Classic Brown	206
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Nut Brown	207

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
55	Parquet	Engineered	208K220	Oak	18	3	220
56	Parquet	Engineered	209K220	Oak	18	3	220
57	Parquet	Engineered	210K220	Oak	18	3	220
58	Parquet	Engineered	211K220	Oak	18	3	220
59	Parquet	Engineered	212K220	Oak	18	3	220
60	Parquet	Engineered	213K220	Oak	18	3	220
61	Parquet	Engineered	214K220	Oak	18	3	220
62	Parquet	Engineered	215K220	Oak	18	3	220
63	Parquet	Engineered	216K220	Oak	18	3	220
64	Parquet	Engineered	217K220	Oak	18	3	220
65	Parquet	Engineered	218K220	Oak	18	3	220
66	Parquet	Engineered	100K110	Oak	15	3	110
67	Parquet	Engineered	100K180	Oak	15	3	180
68	Parquet	Engineered	301K78H	Oak	15	3	78.4
69	Parquet	Engineered	304K78H	Oak	15	3	78.4
70	Parquet	Engineered	205K78H	Oak	15	3	78.4
71	Parquet	Engineered	208K78H	Oak	15	3	78.4
72	Parquet	Engineered	209K78H	Oak	15	3	78.4

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Light Gray	209
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Charcoal Gray	211
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lithium Gray	212
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Dark Gray	213
16	Brick	4-sided bevel (4V)	Polyurethane	Polished	Silver Gray	214
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Silver Black	215
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Lead	216
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
16	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
12	Brick	4-sided bevel (4V)	Raw	–	–	–
14	Brick	4-sided bevel (4V)	Raw	–	–	–
9.8	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Natural	301
9.8	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Dark brown	304
9.8	Herringbone	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
9.8	Herringbone	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
9.8	Herringbone	4-sided bevel (4V)	Polyurethane	Rustic	Light Gray	209

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
73	Parquet	Engineered	213K78H	Oak	15	3	78.4
74	Parquet	Engineered	216K78H	Oak	15	3	78.4
75	Parquet	Engineered	301K78C	Oak	15	3	78.4
76	Parquet	Engineered	304K78C	Oak	15	3	78.4
77	Parquet	Engineered	205K78C	Oak	15	3	78.4
78	Parquet	Engineered	208K78C	Oak	15	3	78.4
79	Parquet	Engineered	209K78C	Oak	15	3	78.4
80	Parquet	Engineered	213K78C	Oak	15	3	78.4
81	Parquet	Engineered	216K78C	Oak	15	3	78.4
82	Parquet	Engineered	217K78C	Oak	15	3	78.4
83	Parquet	Engineered	301K120	Oak	13.5	1.5	120
84	Parquet	Engineered	217K120	Oak	13.5	1.5	120
85	Parquet	Engineered	100K120	Oak	13.5	1.5	120
86	Parquet	Engineered	301K240	Oak	13.5	1.5	240
87	Parquet	Engineered	217K240	Oak	13.5	1.5	240
88	Parquet	Engineered	100K240	Oak	13.5	1.5	240
89	Parquet	Engineered	301K80H	Oak	13.5	1.5	80
90	Parquet	Engineered	217K80H	Oak	13.5	1.5	80

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
9.8	Herringbone	4-sided bevel (4V)	Polyurethane	Polished	Dark Gray	213
9.8	Herringbone	4-sided bevel (4V)	Polyurethane	Rustic	Lead	216
9.8	Chevron	4-sided bevel (4V)	Natural oil	Polished	Natural	301
9.8	Chevron	4-sided bevel (4V)	Natural oil	Polished	Dark brown	304
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Rustic	Light Gray	209
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Polished	Dark Gray	213
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Rustic	Lead	216
9.8	Chevron	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	304
12	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
12	Brick	4-sided bevel (4V)	Raw	—	—	—
15	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	304
15	Brick	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217
15	Brick	4-sided bevel (4V)	Raw	—	—	—
12	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Natural	304
12	Herringbone	4-sided bevel (4V)	Polyurethane	Rustic	Matte Black	217

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
91	Parquet	Engineered	100K80H	Oak	13.5	1.5	80
92	Parquet	Solid	100K40	Oak	16	3	40
93	Parquet	Solid	100K50	Oak	16	3	50
94	Parquet	Solid	100K70	Oak	16	3	70
95	Parquet	Solid	100K90	Oak	16	3	90
96	Parquet	Solid	100K100	Oak	16	3	100
97	Parquet	Engineered	301W110	Walnut	15	3	110
98	Parquet	Engineered	202W110	Walnut	15	3	110
99	Parquet	Engineered	100W110	Walnut	15	3	110
100	Parquet	Engineered	301W180	Walnut	15	3	180
101	Parquet	Engineered	100W180	Walnut	15	3	180
102	Parquet	Engineered	301W220	Walnut	18	3	220
103	Parquet	Engineered	301W78H	Walnut	15	3	78.4
104	Parquet	Engineered	301W78C	Walnut	15	3	78.4
105	Parquet	Engineered	301W120	Walnut	13.5	1.5	120
106	Parquet	Engineered	100W120	Walnut	13.5	1.5	120
107	Parquet	Engineered	301W240	Walnut	13.5	1.5	240
108	Parquet	Engineered	100W240	Walnut	13.5	1.5	240

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
12	Herringbone	4-sided bevel (4V)	Raw	–	–	–
9	Herringbone	4-sided bevel (4V)	Raw	–	–	–
7	Brick	4-sided bevel (4V)	Raw	–	–	–
9	Brick	4-sided bevel (4V)	Raw	–	–	–
9	Brick	4-sided bevel (4V)	Raw	–	–	–
9	Brick	4-sided bevel (4V)	Raw	–	–	–
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Brick	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
12	Brick	4-sided bevel (4V)	Raw	–	–	–
14	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
14	Brick	4-sided bevel (4V)	Raw	–	–	–
16	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
9.8	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Natural	301
9.8	Chevron	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Brick	4-sided bevel (4V)	Raw	–	–	–
15	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
15	Brick	4-sided bevel (4V)	Raw	–	–	–

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
109	Parquet	Engineered	301W80H	Walnut	13.5	1.5	80	
110	Parquet	Engineered	100W80H	Walnut	13.5	1.5	80	
111	Parquet	Engineered	301B120	Beech	13.5	1.5	120	
112	Parquet	Engineered	100B120	Beech	13.5	1.5	120	
113	Parquet	Engineered	301B240	Beech	13.5	1.5	240	
114	Parquet	Engineered	100B240	Beech	13.5	1.5	240	
115	Parquet	Engineered	301B80H	Beech	13.5	1.5	80	
116	Parquet	Engineered	100B80H	Beech	13.5	1.5	80	
117	Parquet	Solid	100B50	Beech	16	3	50	
118	Parquet	Engineered	301KV1	Oak	18	3	60	
119	Parquet	Engineered	301K1	Oak	18	3	60	
120	Parquet	Engineered	301KV2	Oak	18	3	60	
121	Parquet	Engineered	301K2	Oak	18	3	60	
122	Parquet	Engineered	301KV3	Oak	18	3	60	
123	Parquet	Engineered	301K3	Oak	18	3	60	
124	Parquet	Engineered	301KV4	Oak	18	3	60	
125	Parquet	Engineered	301K4	Oak	18	3	60	
126	Parquet	Engineered	202KV1	Oak	18	3	60	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
12	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Herringbone	4-sided bevel (4V)	Raw	—	—	—
12	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Brick	4-sided bevel (4V)	Raw	—	—	—
15	Brick	4-sided bevel (4V)	Natural oil	Polished	Natural	301
15	Brick	4-sided bevel (4V)	Raw	—	—	—
12	Herringbone	4-sided bevel (4V)	Natural oil	Polished	Natural	301
12	Herringbone	4-sided bevel (4V)	Raw	—	—	—
7	Brick	4-sided bevel (4V)	Raw	—	—	—
60	Pattern I	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern I	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern II	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern II	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern III	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern III	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern IV	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern IV	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern I	Internal Beveled	Polyurethane	Polished	Natural	202

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
127	Parquet	Engineered	202K1	Oak	18	3	60	
128	Parquet	Engineered	202KV2	Oak	18	3	60	
129	Parquet	Engineered	202K2	Oak	18	3	60	
130	Parquet	Engineered	202KV3	Oak	18	3	60	
131	Parquet	Engineered	202K3	Oak	18	3	60	
132	Parquet	Engineered	202KV4	Oak	18	3	60	
133	Parquet	Engineered	202K4	Oak	18	3	60	
134	Parquet	Engineered	204KV1	Oak	18	3	60	
135	Parquet	Engineered	204K1	Oak	18	3	60	
136	Parquet	Engineered	205KV1	Oak	18	3	60	
137	Parquet	Engineered	205K1	Oak	18	3	60	
138	Parquet	Engineered	208KV1	Oak	18	3	60	
139	Parquet	Engineered	208K1	Oak	18	3	60	
140	Parquet	Engineered	210KV1	Oak	18	3	60	
141	Parquet	Engineered	210K1	Oak	18	3	60	
142	Parquet	Engineered	218KV1	Oak	18	3	60	
143	Parquet	Engineered	218K1	Oak	18	3	60	
144	Parquet	Engineered	204KV2	Oak	18	3	60	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern II	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern III	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern I	Internal Beveled	Polyurethane	Polished	Brown	204
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
60	Pattern II	Internal Beveled	Polyurethane	Polished	Hazel	205
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
60	Pattern III	Internal Beveled	Polyurethane	Polished	Wenge	208
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Pure Gray	210
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
60	Pattern I	Internal Beveled	Polyurethane	Rustic	Glossy Black	218
60	Pattern I	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
60	Pattern II	Internal Beveled	Polyurethane	Polished	Brown	204

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
145	Parquet	Engineered	204K2	Oak	18	3	60	
146	Parquet	Engineered	205KV2	Oak	18	3	60	
147	Parquet	Engineered	205K2	Oak	18	3	60	
148	Parquet	Engineered	208KV2	Oak	18	3	60	
149	Parquet	Engineered	208K2	Oak	18	3	60	
150	Parquet	Engineered	210KV2	Oak	18	3	60	
151	Parquet	Engineered	210K2	Oak	18	3	60	
152	Parquet	Engineered	218KV2	Oak	18	3	60	
153	Parquet	Engineered	218K2	Oak	18	3	60	
154	Parquet	Engineered	204KV3	Oak	18	3	60	
155	Parquet	Engineered	204K3	Oak	18	3	60	
156	Parquet	Engineered	205KV3	Oak	18	3	60	
157	Parquet	Engineered	205K3	Oak	18	3	60	
158	Parquet	Engineered	208KV3	Oak	18	3	60	
159	Parquet	Engineered	208K3	Oak	18	3	60	
160	Parquet	Engineered	210KV3	Oak	18	3	60	
161	Parquet	Engineered	210K3	Oak	18	3	60	
162	Parquet	Engineered	218KV3	Oak	18	3	60	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
60	Pattern III	Internal Beveled	Polyurethane	Polished	Hazel	205
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Wenge	208
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
60	Pattern I	Internal Beveled	Polyurethane	Polished	Pure Gray	210
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
60	Pattern II	Internal Beveled	Polyurethane	Rustic	Glossy Black	218
60	Pattern II	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
60	Pattern III	Internal Beveled	Polyurethane	Polished	Brown	204
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Hazel	205
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
60	Pattern I	Internal Beveled	Polyurethane	Polished	Wenge	208
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
60	Pattern II	Internal Beveled	Polyurethane	Polished	Pure Gray	210
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
60	Pattern III	Internal Beveled	Polyurethane	Rustic	Glossy Black	218

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
163	Parquet	Engineered	218K3	Oak	18	3	60	
164	Parquet	Engineered	204KV4	Oak	18	3	60	
165	Parquet	Engineered	204K4	Oak	18	3	60	
166	Parquet	Engineered	205KV4	Oak	18	3	60	
167	Parquet	Engineered	205K4	Oak	18	3	60	
168	Parquet	Engineered	208KV4	Oak	18	3	60	
169	Parquet	Engineered	208K4	Oak	18	3	60	
170	Parquet	Engineered	210KV4	Oak	18	3	60	
171	Parquet	Engineered	210K4	Oak	18	3	60	
172	Parquet	Engineered	218KV4	Oak	18	3	60	
173	Parquet	Engineered	218K4	Oak	18	3	60	
174	Parquet	Engineered	301WV1	Walnut	18	3	60	
175	Parquet	Engineered	301W1	Walnut	18	3	60	
176	Parquet	Engineered	301WV2	Walnut	18	3	60	
177	Parquet	Engineered	301W2	Walnut	18	3	60	
178	Parquet	Engineered	301WV3	Walnut	18	3	60	
179	Parquet	Engineered	301W3	Walnut	18	3	60	
180	Parquet	Engineered	301WV4	Walnut	18	3	60	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
60	Pattern III	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Brown	204
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Brown	204
60	Pattern I	Internal Beveled	Polyurethane	Polished	Hazel	205
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Hazel	205
60	Pattern II	Internal Beveled	Polyurethane	Polished	Wenge	208
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Wenge	208
60	Pattern III	Internal Beveled	Polyurethane	Polished	Pure Gray	210
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Pure Gray	210
60	Pattern IV	Internal Beveled	Polyurethane	Rustic	Glossy Black	218
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Rustic	Glossy Black	218
60	Pattern I	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern I	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern II	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern II	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern III	Internal Beveled	Natural oil	Polished	Natural	301
60	Pattern III	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern IV	Internal Beveled	Natural oil	Polished	Natural	301

PRODUCTS OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
181	Parquet	Engineered	301W4	Walnut	18	3	60	
182	Parquet	Engineered	202WV1	Walnut	18	3	60	
183	Parquet	Engineered	202W1	Walnut	18	3	60	
184	Parquet	Engineered	202WV2	Walnut	18	3	60	
185	Parquet	Engineered	202W2	Walnut	18	3	60	
186	Parquet	Engineered	202WV3	Walnut	18	3	60	
187	Parquet	Engineered	202W3	Walnut	18	3	60	
188	Parquet	Engineered	202WV4	Walnut	18	3	60	
189	Parquet	Engineered	202W4	Walnut	18	3	60	
190	Parquet	Engineered	217W1-15	Walnut	16.5	1.5	60	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
60	Pattern IV	4-sided bevel (4V)	Natural oil	Polished	Natural	301
60	Pattern I	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern I	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern II	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern II	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern III	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern III	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern IV	Internal Beveled	Polyurethane	Polished	Natural	202
60	Pattern IV	4-sided bevel (4V)	Polyurethane	Polished	Natural	202
60	Pattern I	Internal Beveled	Polyurethane	Rustic	Matte Black	217

ACCESSORIES OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
191	Skirting	Engineered	SKS301K4	Oak	15	—	235
192	Skirting	Engineered	SKC301K4	Oak	15	—	235
193	Skirting	Engineered	SKR301K4	Oak	15	—	235
194	Skirting	Engineered	SKS301K9	Oak	15	—	235
195	Skirting	Engineered	SKC301K9	Oak	15	—	235
196	Skirting	Engineered	SKR301K9	Oak	15	—	235
197	Skirting	Engineered	SKS301K14	Oak	15	—	235
198	Skirting	Engineered	SKC301K14	Oak	15	—	235
199	Skirting	Engineered	SKR301K14	Oak	15	—	235
200	Skirting	Engineered	SKS301K26	Oak	15	—	235
201	Skirting	Engineered	SKC301K26	Oak	15	—	235
202	Skirting	Engineered	SKR301K26	Oak	15	—	235
203	Skirting	Engineered	SKS100K4	Oak	15	—	235
204	Skirting	Engineered	SKC100K4	Oak	15	—	235
205	Skirting	Engineered	SKR100K4	Oak	15	—	235
206	Skirting	Engineered	SKS100K9	Oak	15	—	235
207	Skirting	Engineered	SKC100K9	Oak	15	—	235
208	Skirting	Engineered	SKR100K9	Oak	15	—	235

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
4	Softened Edge	—	Natural oil	Polished	Natural	301
4	Chamfer	—	Natural oil	Polished	Natural	301
4	Roundover	—	Natural oil	Polished	Natural	301
9	Softened Edge	—	Natural oil	Polished	Natural	301
9	Chamfer	—	Natural oil	Polished	Natural	301
9	Roundover	—	Natural oil	Polished	Natural	301
14.5	Softened Edge	—	Natural oil	Polished	Natural	301
14.5	Chamfer	—	Natural oil	Polished	Natural	301
14.5	Roundover	—	Natural oil	Polished	Natural	301
26	Softened Edge	—	Natural oil	Polished	Natural	301
26	Chamfer	—	Natural oil	Polished	Natural	301
26	Roundover	—	Natural oil	Polished	Natural	301
4	Softened Edge	—	Raw	—	—	—
4	Chamfer	—	Raw	—	—	—
4	Roundover	—	Raw	—	—	—
9	Softened Edge	—	Raw	—	—	—
9	Chamfer	—	Raw	—	—	—
9	Roundover	—	Raw	—	—	—

ACCESSORIES OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
209	Skirting	Engineered	SKS100K14	Oak	15	—	235
210	Skirting	Engineered	SKC100K14	Oak	15	—	235
211	Skirting	Engineered	SKR100K14	Oak	15	—	235
212	Skirting	Engineered	SKS100K26	Oak	15	—	235
213	Skirting	Engineered	SKC100K26	Oak	15	—	235
214	Skirting	Engineered	SKR100K26	Oak	15	—	235
215	Skirting	Engineered	SKS301W4	Walnut	15	—	235
216	Skirting	Engineered	SKC301W4	Walnut	15	—	235
217	Skirting	Engineered	SKR301W4	Walnut	15	—	235
218	Skirting	Engineered	SKS301W9	Walnut	15	—	235
219	Skirting	Engineered	SKC301W9	Walnut	15	—	235
220	Skirting	Engineered	SKR301W9	Walnut	15	—	235
221	Skirting	Engineered	SKS301W14	Walnut	15	—	235
222	Skirting	Engineered	SKC301W14	Walnut	15	—	235
223	Skirting	Engineered	SKR301W14	Walnut	15	—	235
224	Skirting	Engineered	SKS301W26	Walnut	15	—	235
225	Skirting	Engineered	SKC301W26	Walnut	15	—	235
226	Skirting	Engineered	SKR301W26	Walnut	15	—	235

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
14.5	Softened Edge	—	Raw	—	—	—
14.5	Chamfer	—	Raw	—	—	—
14.5	Roundover	—	Raw	—	—	—
26	Softened Edge	—	Raw	—	—	—
26	Chamfer	—	Raw	—	—	—
26	Roundover	—	Raw	—	—	—
4	Softened Edge	—	Natural oil	Polished	Natural	301
4	Chamfer	—	Natural oil	Polished	Natural	301
4	Roundover	—	Natural oil	Polished	Natural	301
9	Softened Edge	—	Natural oil	Polished	Natural	301
9	Chamfer	—	Natural oil	Polished	Natural	301
9	Roundover	—	Natural oil	Polished	Natural	301
14.5	Softened Edge	—	Natural oil	Polished	Natural	301
14.5	Chamfer	—	Natural oil	Polished	Natural	301
14.5	Roundover	—	Natural oil	Polished	Natural	301
26	Softened Edge	—	Natural oil	Polished	Natural	301
26	Chamfer	—	Natural oil	Polished	Natural	301
26	Roundover	—	Natural oil	Polished	Natural	301

ACCESSORIES OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length
227	Scotia	Engineered	SC301K13	Oak	6	—	235
228	Scotia	Engineered	SC301K19	Oak	6	—	235
229	Scotia	Engineered	SC301K25	Oak	6	—	235
230	Scotia	Engineered	SC301K38	Oak	6	—	235
231	Scotia	Engineered	SC100K13	Oak	6	—	235
232	Scotia	Engineered	SC100K19	Oak	6	—	235
233	Scotia	Engineered	SC100K25	Oak	6	—	235
234	Scotia	Engineered	SC100K38	Oak	6	—	235
235	Scotia	Engineered	SC301W13	Walnut	6	—	235
236	Scotia	Engineered	SC301W19	Walnut	6	—	235
237	Scotia	Engineered	SC301W25	Walnut	6	—	235
238	Scotia	Engineered	SC301W38	Walnut	6	—	235
239	Corner	Engineered	C301K25	Oak	6	—	235
240	Corner	Engineered	C301K38	Oak	6	—	235
241	Corner	Engineered	C301K50	Oak	6	—	235
242	Corner	Engineered	C100K25	Oak	6	—	235
243	Corner	Engineered	C100K38	Oak	6	—	235
244	Corner	Engineered	C100K50	Oak	6	—	235

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
1.3	–	–	Natural oil	Polished	Natural	301
1.9	–	–	Natural oil	Polished	Natural	301
2.5	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Natural oil	Polished	Natural	301
1.3	–	–	Raw	–	–	–
1.9	–	–	Raw	–	–	–
2.5	–	–	Raw	–	–	–
3.8	–	–	Raw	–	–	–
1.3	–	–	Natural oil	Polished	Natural	301
1.9	–	–	Natural oil	Polished	Natural	301
2.5	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Natural oil	Polished	Natural	301
2.5	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Natural oil	Polished	Natural	301
5	–	–	Natural oil	Polished	Natural	301
2.5	–	–	Raw	–	–	–
3.8	–	–	Raw	–	–	–
5	–	–	Raw	–	–	–

ACCESSORIES OVERVIEW

No.	Product	Type	Code	Wood	Thickness	Top Layer	Length	
245	Corner	Engineered	C301W25	Walnut	6	–	235	
246	Corner	Engineered	C301W38	Walnut	6	–	235	
247	Corner	Engineered	C301W50	Walnut	6	–	235	
248	Transition	Engineered	T301K38	Oak	4.5	–	235	
249	Transition	Engineered	T100K38	Oak	4.5	–	235	
250	Transition	Engineered	T301W38	Walnut	4.5	–	235	

Width	Pattern	Joint Pattern	Finish	Brushed	Color	Color Code
2.5	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Natural oil	Polished	Natural	301
5	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Natural oil	Polished	Natural	301
3.8	–	–	Raw	–	–	–
3.8	–	–	Natural oil	Polished	Natural	301

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