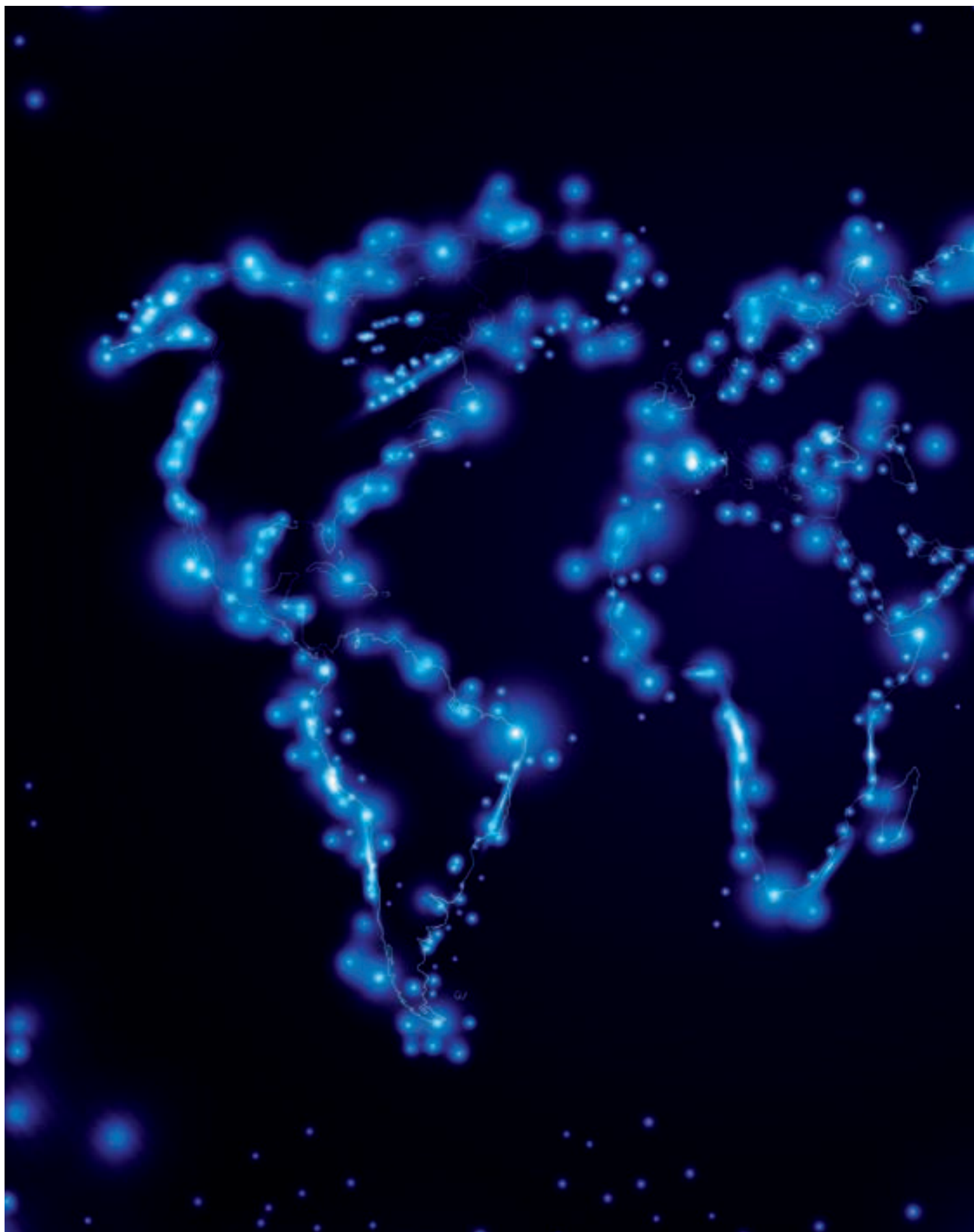


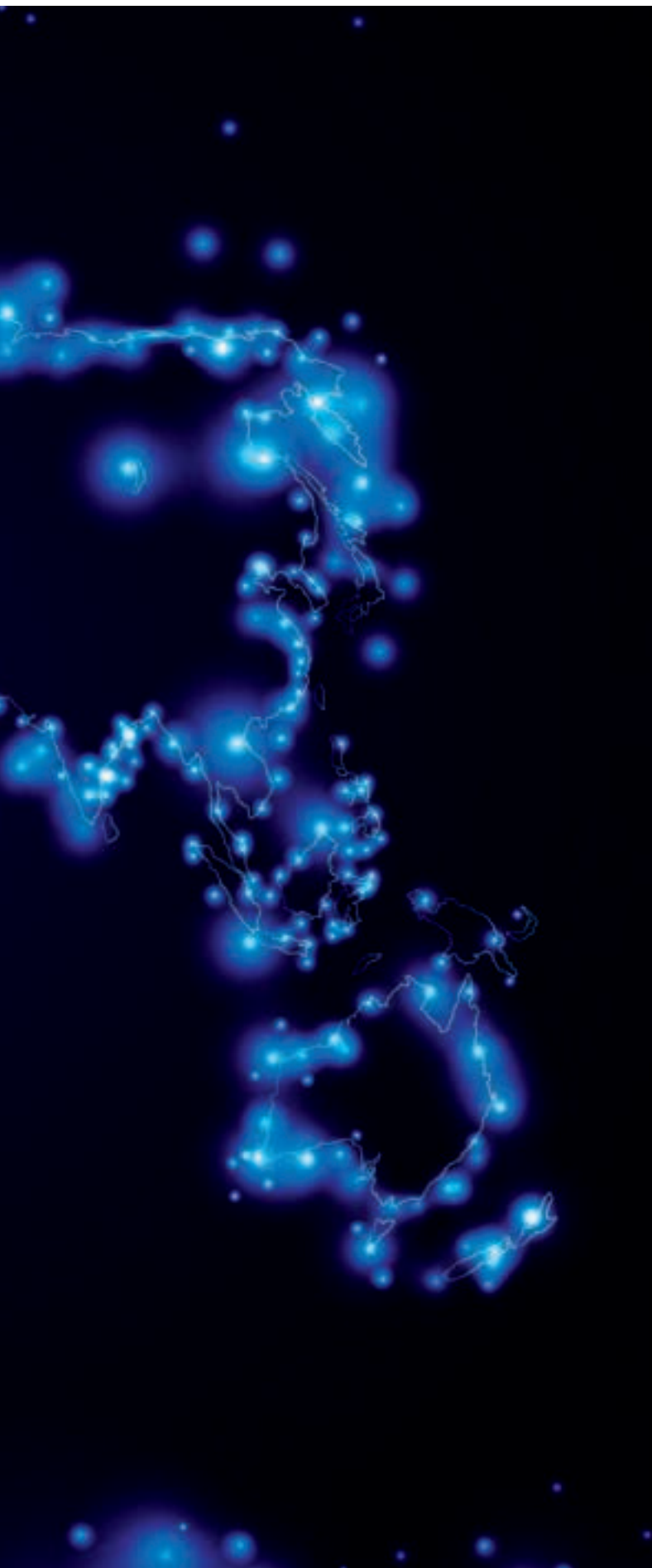
NATURAL WOOD
OUTDOOR DECKING
LAMINATE FLOORING
LINKFLOOR
2014

L'ANTIC COLONIAL
Inspiring spaces. Inspired by nature

L'ANTIC COLONIAL

Inspiring spaces. Inspired by nature



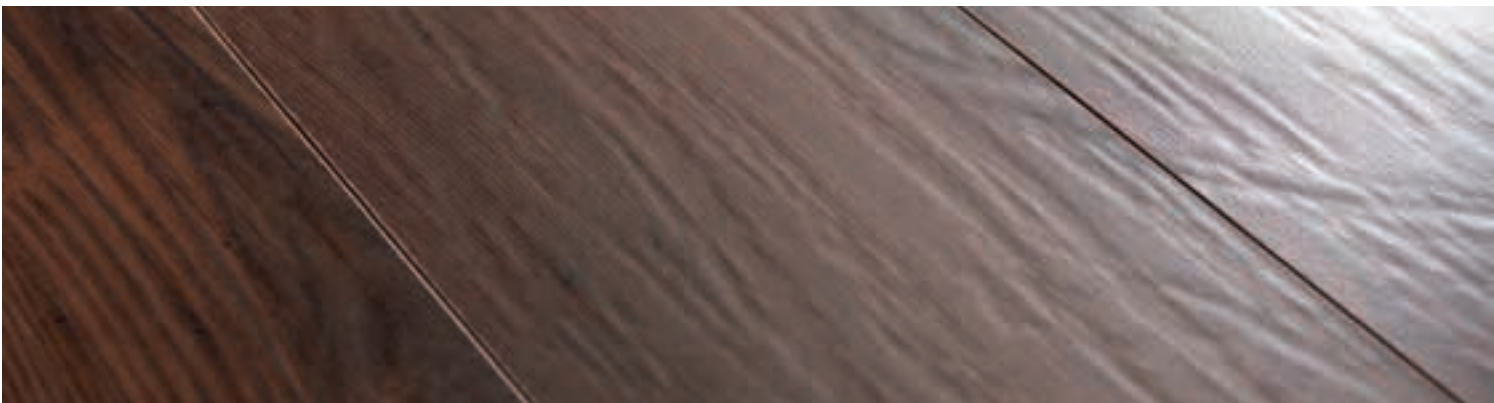


The Global Compact is a voluntary initiative, in which L'ANTIC COLONIAL SA along with other companies are committed to aligning their operations and strategies with ten universally accepted principles in four areas: human rights, labor standards, environment and anti-corruption. By number of participants, six thousand in over 135 countries, the Global Compact corporate citizenship initiative in the world's largest. The Compact is a framework for action aimed at building the social legitimacy of corporations and markets. Those companies that adhere to the Global Compact share the conviction that business practices based on universal principles contribute to the construction of a global market more stable, equitable and inclusive societies that foster more prosperous.

Companies, trade and investment are essential pillars for peace and prosperity. But in many areas the companies are linked to serious dilemmas, such as exploitation, corruption, inequality and other barriers that discourage innovation and entrepreneurship. Responsible business actions build trust and social capital, while contributing to development and sustainable markets.

CONTENT

PRODUCTS



1. NATURAL WOOD	8
1.1 ETHNIC	20
1.2 MODERN	26
1.3 CLASSIC	36
1.4 PICCOLA	44
1.5 ARTISAN	50
1.6 RESIDENCE	56
1.7 SEASONS	62
1.8 ADVANCE	74
1.9 ADVANCE UNIQUE	84
1.10 EDEN	92
1.11 MINI EDEN	104
1.12 EDEN TEXTURE	112
1.13 THULE	120
1.14 LEGEND	128
1.15 REVIVAL	134
1.16 WOOD LOVERS	140
2. OUTDOOR DECKING	156
2.1 NATURAL WOOD	158
2.2 ECOSTYLEDECK	164
3. LAMINATE FLOORING	170
3.1 NATURAL	180
3.2 LAMA SUPREME	196
3.3 LIFE	222
3.4 FORUM	240
3.5 RESIDENCE	252
3.6 STYLE	266
3.7 WET TECHNIC	272
3.8 WET PLUS	282
4. LINKFLOOR	298
4.1 CONTRACT	304
4.2 OAK	314
4.3 PROJECT	322

CONTENT PRODUCTS

1. NATURAL WOOD	8			1.13 WOOD LOVERS	140
1.1 ETHNIC	20	Advance 1L Natural	79	Wood Lovers 1L Brown	142
Ethnic 1L Iroko Dune	25	Advance 1L Warm Oak	77	Wood Lovers 1L Brown Lisbon	142
Ethnic 1L Nogal Dune	23	Advance 3L Blanco	83	Wood Lovers 1L Grey Newman	142
Ethnic 3L Ebano Bosque	23	Advance 3L Gris	81	Wood Lovers 1L Grey Night	142
Ethnic 3L Haya Metropolitan	25	Advance 3L Natural	79	Wood Lovers 1L Mediterranean Vintage	142
1.2 MODERN	26	1.9 ADVANCE UNIQUE	84	Wood Lovers 1L Natural	142
Modern Louvre Ceniza	33	Advance Unique 1L Blanco	91	Wood Lovers 1L Warm Ocean	142
Modern Louvre Natural	35	Advance Unique 1L Canela	87	Wood Lovers 1L Warm Sky	142
Modern Louvre Siena	35	Advance Unique 1L Caoba	87		
Modern Multiformato Ceniza	31	Advance Unique 1L Natural	89	1.14 SPECIAL PIECES	150
Modern Multiformato Fire	29	Advance Unique 1L Noche	89	Aceite Natura Woca 1 L.	153
Modern Multiformato Grafito	29	Advance Unique 3L Roble	91	Bobina Cartón Bituminado	152
Modern Multiformato Natural	31			Clean&Green Active 1L.	153
Modern Multiformato Siena	33	1.10 EDEN	92	Clean&Green Aqua Oil 1L.	153
1.3 CLASSIC	36	Eden 1L Brown	97	White wood glue 750 Gr.	153
Classic Ebano Luxor	39	Eden 1L Camel	99	Cola Slc Eco L34 Claro A+B (9+1Kgr.)	153
Classic Espiga Merbau Kenya Osc.	41	Eden 1L Marengo	99	Cola Slc Flex 16 Kgr.	153
Classic Espiga Natura	43	Eden 1L Natural	101	Diluyente Dd 10 L.	153
Classic Espiga Yute	41	Eden 1L Polar	103	Jabón Natural Woca 2,5 L.	153
Classic Luxor Cepillado	39	Eden 1L Sand	103	Jabón Suelo Barnizado Woca 2,5 L.	153
1.4 PICCOLA	44	Eden 1L Wenge	97	Lámina Aislante	152
Piccola 1L Bianco	49	Eden 1L White	101	Lámina Antihumedad + Espuma	152
Piccola 1L Grigio	47			Lámina Soundless	152
Piccola 1L Marrone	49	1.11 MINI EDEN	104	Limpiador Intensivo Woca 1 L.	153
Piccola 1L Scurio	47	Mini Eden 1L Brown	107	Limpiador Intensivo Woca 1 L.	153
1.5 ARTISAN	50	Mini Eden 1L Camel	109	Mamperán Madera Maciza Canto Recto	150
Artisan 1L Coconut	53	Mini Eden 1L Marengo	107	Mamperlán Madera Maciza Canto Redondo	150
Artisan 1L Linen	55	Mini Eden 1L Natural	109	Mantenimiento Suelo Barnizado Woca 1 L.	153
Artisan 1L Woven	55	Mini Eden 1L White	111	Perfil Igualación 4,5x270x1,3 cm	150
1.6 RESIDENCE	36	1.12 EDEN TEXTURE	112	Perfil Terminación 3,3x270x1,3 cm	150
Residence 3L Iroko	61	Eden Texture 1L Almond	115	Perfil Transición 4x270x1,3 cm	150
Residence 3L Jatoba	61	Eden Texture 1L Cinamon	117	Preparatore Pulep 10 L.	153
Residence 3L Roble	59	Eden Texture 1L Honey	119	Primer Ep21 Parte A 5 L.	153
Residence LP 1L Roble	59	Eden Texture 1L Nut	115	Primer Ep21 Parte B 2,5 L.	153
1.7 SEASONS	62	Eden Texture 1L Vanilla	117	Primer Pu31 10 L.	153
Seasons 1L Autumn Dawn	65	1.13 THULE	120	Skirting 8x220x1,4-1,5 cm	150
Seasons 1L Blanco	73	Thule 1L Wenge	123		
Seasons 1L Dark	67	Thule 1L Blanco	127	2. OUTDOOR DECKING	156
Seasons 1L Decape	71	Thule 1L Gris	125	2.1 NATURAL WOOD	158
Seasons 1L Ebano	65	Thule 1L Marengo	123	Aceite Ipe	162
Seasons 1L Ebano Gold	67	Thule 1L Natural	125	Aceite Tarima Exterior Oil Decking 4L	162
Seasons 1L Etna	71			Clip	162
Seasons 1L Roble Dune	69	1.14 LEGEND	128	Doble Macho 220x1000mm	162
Seasons 1L Yute	69	Legend 1L Dark	131	Faldón 1/4 Circunfer. 20x70mm	162
1.8 ADVANCE	74	Legend 1L Light	133	Faldón Curvo 20x70mm	162
Advance 1L Marron	77	Legend 1L Medium	131	Faldón Recto 20x70mm	162
Advance 1L Blanco	83	Legend 1L Neutral	133	Ipe Iguazu	161
Advance 1L Gris	81	1.15 REVIVAL	134	Puntera 1/4 Circunferencia	162
		Revival 1L Beige	139	Puntera Curva 45mm	162
		Revival 1L Brown	137	Puntera Recta 45mm	162
		Revival 1L Grey	137	Rastrel Pino 5x3,8x200	162
				Rastrel Pino 5x3,8x250	162
				Rastrel Pino 5x3,8x300	162
				Rastrel Pino 6x2,5x200	162
				Rastrel Pino 6x2,5x250	162
				Rastrel Pino 6x2,5x300	162

Soporte 10/13	162
Soporte 13/17	162
Soporte 17/19	162
Soporte 19/22	162
Soporte 22/26	162
Soporte 26/28	162
Soporte 28/31	162
Soporte 5/7	162
Soporte 7/10	162
Tabla de Remate	162

2.2 ECOSTYLEDECK 164

Ecostyledeck Dome	169
Ecostyledeck Hill	167
Ecostyledeck Mountain	167

3. LAMINATE FLOORING 170

3.1 NATURAL 180

Natural 1L Amazon Light	187
Natural 1L Beige Decape	193
Natural 1L Ebano	183
Natural 1L Forte	191
Natural 1L Illinois	187
Natural 1L Loft	185
Natural 1L Marron Decape	183
Natural 1L Nordico	195
Natural 1L Roble Life	189
Natural 1L Texas	185
Natural 3L Elegant	189
Natural 3L Olmo Nordico	191
Natural 3L Sand	193

3.2 LAMA SUPREME 196

LS 1L Abeto Nieve	219
LS 1L Africa	201
LS 1L Amazon	203
LS 1L Amazon Decape	217
LS 1L Blanco Decape	217
LS 1L Boston	215
LS 1L Castaño Breaña	219
LS 1L Castaño Sunset	221
LS 1L Colorado Decape	211
LS 1L Denver	211
LS 1L Ebano	199
LS 1L Illinois	205
LS 1L Jatoba	201
LS 1L Nogal Niza	203
LS 1L Pino Movement	213
LS 1L Pino Toluca	209
LS 1L Roble Life	207
LS 1L Roble Texture	209
LS 1L Shadow	199
LS 1L Texas	213
LS 1L Valley	207
LS 1L Vancouver	215
LS 1L Western	205

3.3 LIFE 222

Life 1L Atlas	235
Life 1L Castaño Breaña	237
Life 1L Castaño Sunset	239
Life 1L Desert	235
Life 1L Komodo	227
Life 1L Nut	229
Life 1L Pino Chrome	233
Life 1L Pino Movement	231
Life 1L Roble Texture	229
Life 1L Rustic	227
Life 1L Shadow	225
Life 1L Vancouver	233
Life 2L Abeto	237
Life 2L Soft	231
Life 2L Southern	225

3.4 FORUM 240

Forum 1L Iroko	251
Forum 1L Landscape	251
Forum 1L Merbau	243
Forum 1L Nogal Niza	245
Forum 1L Olmo Beige	249
Forum 1L Smoke	247
Forum 1L Underground	247
Forum 1L Wenge	243
Forum 3L Acacia West	249
Forum 3L Nogal Vital	245

3.5 RESIDENCE 252

Residence 1L Haya	259
Residence 1L New Jersey	255
Residence 1L Roble	257
Residence 1L Roble Decape	259
Residence 1L Vermont	263
Residence 1L Virginia	265
Residence 2L Iowa	255
Residence 2L Maine	261
Residence 3L Haya	261
Residence 3L Ohio	263
Residence 3L Roble	257

3.6 STYLE 266

Style 1L Calm	271
Style 1L Mild	269
Style 1L Quiet	271
Style 1L Smooth	269

3.7 WET TECHNIC 272

Wet Technic 1L Bristol	275
Wet Technic 1L Cambridge	279
Wet Technic 1L Cardiff	281
Wet Technic 1L Dublin	279
Wet Technic 1L London	277
Wet Technic 1L Manchester	277
Wet Technic 1L Southampton	281
Wet Technic 2L Glasgow	275

3.8 WET PLUS 282

Wet Plus 1L Anthracite	285
Wet Plus 1L Brown	289
Wet Plus 1L Cream	287
Wet Plus 1L Grey	289
Wet Plus 1L Nut Brown	287
Wet Plus 1L Warm Grey	285
Wet Plus 1L White	291

3.9 SPECIAL PIECES 294

Bobina Cartón Bituminado	295
Clean&Green Active 1L.	294
Lámina Aislante	295
Lamina Antihumedad + Espuma	295
Lámina Antihumedad Antiestática	295
Lámina Soundless	295
Perfil Igualación	294
Perfil Multifunción 3 en 1 – PML	294
Perfil Transición	294
Skirting	294

4. LINKFLOOR 156

4.1 CONTRACT 304

Linkfloor Contract Clay	311
Linkfloor Contract Cotton	313
Linkfloor Contract Diamond	309
Linkfloor Contract Graphite	307
Linkfloor Contract Gravel	311
Linkfloor Contract Iron	307
Linkfloor Contract Sand	313
Linkfloor Contract Steel	309

4.2 OAK 314

Linkfloor Oak Brown	317
Linkfloor Oak Cinamon	319
Linkfloor Oak Dark	317
Linkfloor Oak Grey	321
Linkfloor Oak Natural	319
Linkfloor Oak White	321

4.3 PROJECT 322

Linkfloor Project Almond	325
Linkfloor Project Chestnut	325
Linkfloor Project Snow Oak	327

4.4 SPECIAL PIECES 328

Bobina Cartón Bituminado	329
Clean&Green Active 1L.	328
Lámina Aislante	329
Lámina Antihumedad + Espuma	329
Lámina Antihumedad Antiestática	329
Lámina Soundless	329
Perfil Igualación	328
Perfil Transición	328
Skirting	328



Inspiring spaces.
Inspired by nature.

L'ANTIC COLONIAL

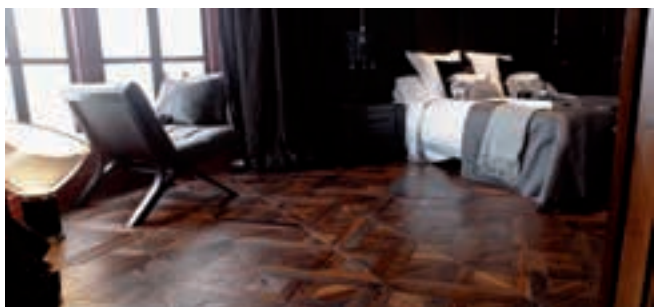
NATURAL
WOOD

NATURAL WOOD / COLLECTIONS



ETHNIC

All the flooring in this series stands out for the singularity of the different woods and the strong influence of their place of origin.



CLASSIC

The timelessness of fine wood has been captured in these exclusive products, unrivalled by other flooring on the market.



ARTISAN

A parquet floor collection specially treated to achieve an aged surface finish. "Artisan" floors stand out for the irregularity of their surfaces, with scratches, dents etc.



SEASONS

A collection made of oak that highlights its dynamism and wide diversity. With a bold, modern, versatile touch.



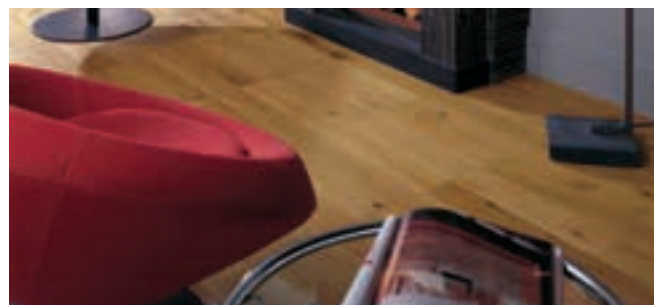
MODERN

Parquet flooring that stands out for the originality of its formats. With an avant-garde, contemporary-look structure, conceived for 21st century homes.



PICCOLA

New smaller, contemporary-look formats that make the flooring easier to lay, whatever the room.



RESIDENCE

Woods that offer all the high quality synonymous with a Porcelanosa product at competitive prices. Quality at reasonable prices.



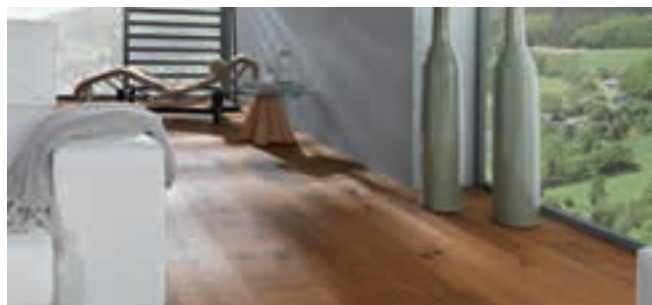
ADVANCE

Parquets in the Advance series share the same quality standards as L'Antic Colonial's other woods but they are more economical in price. They feature an HDF intermediate layer to ensure stability once laid.



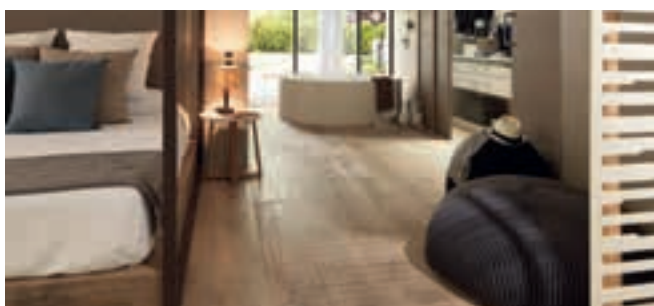
ADVANCE UNIQUE

Like the Advance series, this is high-quality wood flooring at a more competitive price. Unlike the latter, however, the intermediate layer is made of conifer plywood.



LEGEND

Legend stands out for its large format and surface that evokes worn, aged wood.



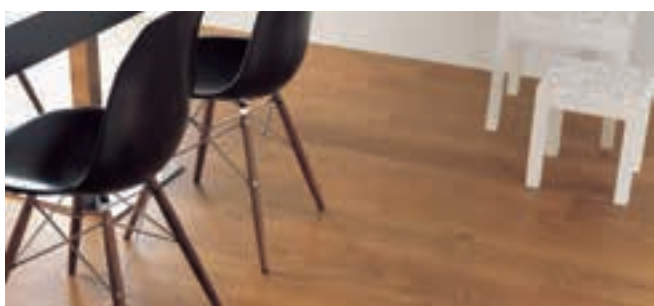
REVIVAL

Natural wood floors with an "Artisán" finish. Added value is guaranteed in the form of a 6mm-thick wear layer and an aged wood appearance evocative of the passing of the years.



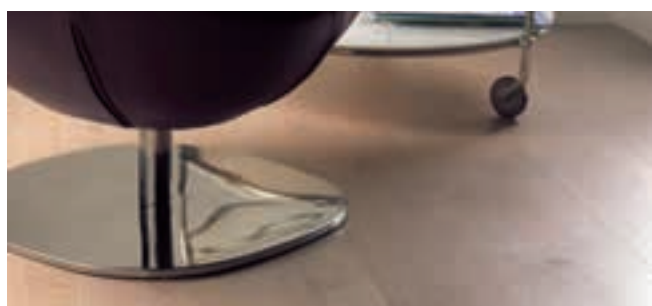
EDEN

The Eden collection combines all the beauty of solid wood with the stability of multilayer parquet flooring.



MINI EDEN

Collection based on the Eden series, which maintains some of the models with the same technical characteristics but in a more reduced format.



EDEN TEXTURE

Collection based on the Eden series which includes models with an Artisan finish (treated to give the appearance of scrapes, dents, knocks, nicks) giving it a different texture. All flooring from the Eden Texture collection has been planed and stained and has a common format: 20x240x2 cm.



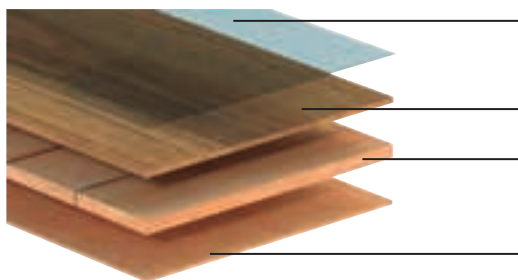
THULE

The largest format in L'Antic Colonial's range of parquet flooring. Thanks to its size, floors are given a greater sense of continuity and elegance.

NATURAL WOOD / CONSTRUCTION

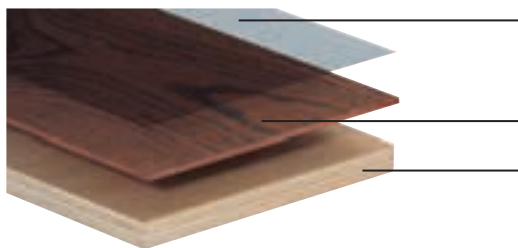
L'Antic Colonial's natural wood flooring is composed of different layers, depending on the model.

GENERAL MULTI-LAYER STRUCTURE



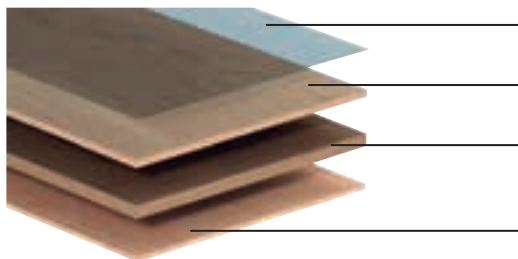
- C1.** Different coats of varnish on models with the Apresto and Apresto mate finish. The Natur and Natur Plus finishes are obtained using coats of oils and waxes. 40-70 µm.
- C2.** Wear Layer: Natural wood. 2-4 mm.
- C3.** Core layer: Finger jointed transversal strips of wood or HDF glued together. 4.5-10 mm depending on model.
- C4.** Balancing layer: Pinewood. 2 mm.

EDEN



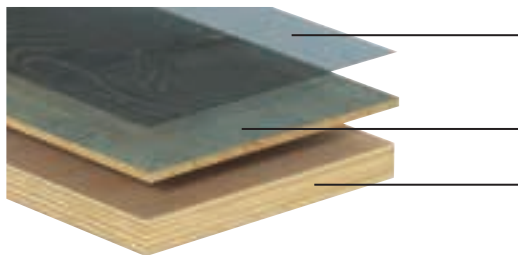
- C1.** Different coats of varnish on model with the Apresto finish. The Natur plus finish is obtained using oils and waxes. 40-70 µm.
- C2.** Wear Layer: 6 mm oak.
- C3.** 14 mm plywood multi-layer structure glued together.

THULE



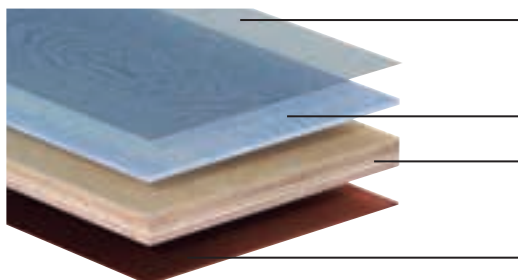
- C1.** Coat of varnish, natural finish 60-70 µm.
- C2.** Wear Layer: Natural oak wood. 6 mm.
- C3.** Core layer: Finger-jointed transversal oak strips. 9mm.
- C4.** Balancing layer: 4 mm oak.

REVIVAL



- C1.** Different coats of varnish on the models with Apresto mate finish. The Natur finish is obtained using oils and waxes. 40-70 µm.
- C2.** Wear Layer: 6 mm oak.
- C3.** 15 mm plywood multi-layer glued together.

WOOD LOVERS



- C1.** Different coats of varnish on models with Apresto Mate finish. The Natur Plus finish is obtained using oils and waxes. 60-70 µm.
- C2.** Wear Layer: 4 mm oak.
- C3.** Core layer: 12 mm fibreboard panels individually coloured in the pulp and joined together using a special resin.
- C4.** Balancing layer: Pinewood. 4mm.

INSTALLATION SYSTEMS

QUICK LOCK



1. FITTING TOGETHER



2. PRESSING INTO PLACE



3. READY

- Tool-free installation system.
- Very quick to lay.
- Professional end results.
- Easy to lay and just as easy to take up.
- Secure locking system on all four sides of the planks.
- Can be bonded to the floor.

One of the easiest, most secure installation systems on the market. Just angle planks against the long side of the previously fitted one and press down gently. No tools are needed. The planks will lock into place and remain firmly secure, thanks to the tongue and groove system. The flooring is just as swift and easy to take up.

TRADITIONAL TONGUE AND GROOVED SYSTEM



1. GLUING



2. FITTING TOGETHER



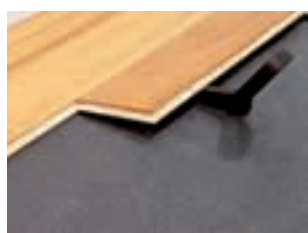
3. PRESSING INTO PLACE



4. READY

An installation system where tongues and grooves along the edges of the boards are used to fit them together. A little pressure must be exerted to slot the boards into place and they are bonded with wood glue. Tools are needed to assemble them.

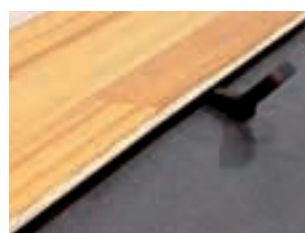
LOCK



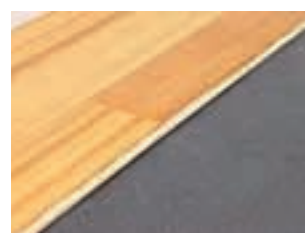
1. TIP



2. FITTING TOGETHER



3. PRESSING INTO PLACE



4. READY

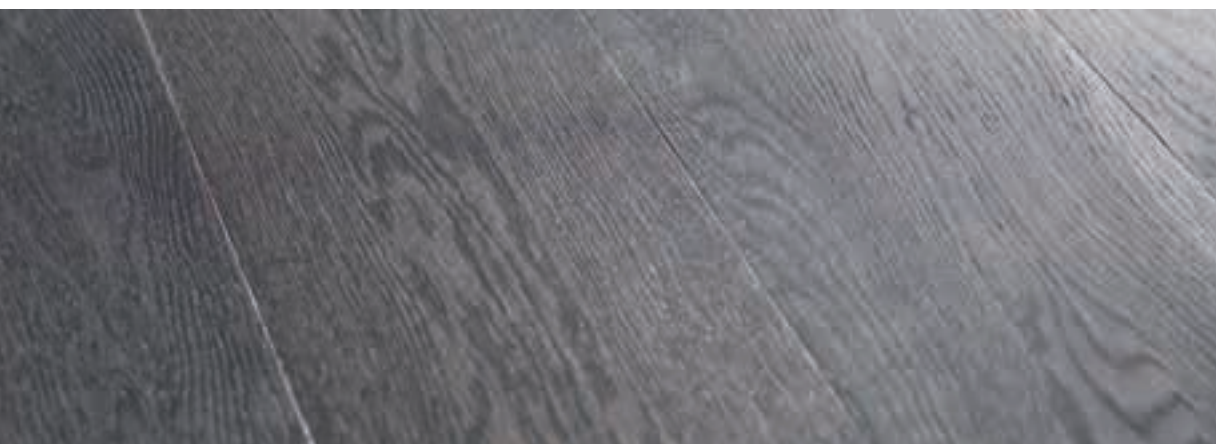
One of the main features of this easy-to-install system is its long-lasting, secure locking mechanism, ensuring that no gaps appear between the planks during the floor's useful life. Pressure is exerted on the planks when fitted, locking them securely into place and preventing them from being wrongly aligned.

NATURAL WOOD / DESCRIPTION OF FINISHES



STRIPPED

The stain is removed from some parts of the surface, creating a contrast between the stained sections and "bleached" ones.



BRUSHED

Brushes are used to sand the wood surface slightly to give it a characteristic appearance.



ARTISAN

A surface finish achieved by scraping, denting, knocking or nicking it in places to give the floor a characteristic worn, aged appearance.



BISEL 4

Oblique cut on the 4 edges of the boards to highlight the wood and give it a classic finish and craftsmanship.



CARBONIZED

A process in which the wood is darkened by subjecting it to heat.



STAINED

Coloured oil or varnish is applied to the wood surface to achieve a range of different colours.



SMOKED

The wood is darkened throughout by exposing it to ammonia vapour, which reacts with the tannin in the wood.



NATUR is an oiled, waxed finish by L'ANTIC COLONIAL. It is made primarily of carefully selected natural oils and waxes, like sunflower oil, thistle oil or carnauba wax, which all easily meet today's environmental and health requirements. It also offers other additional benefits:

- The oils penetrate deep into the wood, impregnating it throughout.
- The wax enhances and protects the surface, conserving the wood's natural shine, bringing out the beauty of its natural grain, and adding intensity and colour.
- Numerous sanding, polishing and satinizing procedures give the surface a silky matt appearance.
- A Natur oiled/wax finish is resistant to the chemicals in household detergents and it prevents the build-up of static electricity.



NATUR PLUS is a wood protector formulated with linseed oil, mineral substances and carnauba wax, ingredients used for centuries. With L'Antic Colonial's wood flooring in a NATUR PLUS finish, the oil dries slowly in contact with the air, penetrating deep into all the wood's pores. Additionally:

- The oils penetrate deep into the wood and impregnate it.
- The wax enhances and protects the surface, conserving the wood's natural sheen and highlighting its natural grain, while adding to the wood's intensity and colour.
- The Natur wax/oil finish has anti-static properties and is resistant to household detergents.



L'ANTIC COLONIAL's APRESTO (satin) and APRESTO MATE (matt) varnish finishes guarantee a unique quality surface able to meet the most demanding of requirements. They also offer other big benefits:

- Apresto/Apresto Mate finishes ensure the highest of hygiene standards. Because the pores in the wood are sealed, dirt and dust remain on the surface and can be easily cleaned away.
- The surface can be easily polished several times.
- The finish of parquet flooring varnished with Apresto and Apresto Mate has been found to last twice as long as that of conventional factory-varnished parquet.

NATURAL WOOD / KEY TO SYMBOLS



The colour of the wood flooring will mainly depend on the type of wood, but through direct exposure to sunlight it will either darken or fade as time passes. Pale woods get darker and their colour is enhanced through exposure to sunlight, while dark woods fade.



The wear layer of multilayer parquet is what differentiates one product from another. It can vary in the type of wood that is used or in its thickness. A greater thickness gives parquet flooring a more natural touch, guaranteeing a long life.



Wood planks, with a one-piece wear layer that covers the entire base, adding a stylish, elegant touch and improving the room's aesthetics.



The parquet of L'Antic Colonial is a quality product, made with selected raw materials and an elaborate production process, we guarantee, as prescribed by L'Antic Colonial, based on the warranty, the full use in housing for 30 years.



L'Antic Colonial's parquet flooring can be laid on top of water underfloor heating systems. It can be laid in two ways, by gluing it to the floor or by using a floating installation system with a cardboard underlay for added efficiency.



Wood planks with a base covered in a careful selection of smaller wood strips. The wear layer of this kind of parquet comprises two columns of wood strips, bringing greater shade variation to rooms.



This system was developed by applying cutting-edge technology to wood flooring. Created to offset stress in a floor's different structural layers, it contains an intermediate coniferous layer, with plywood below, to counteract the natural movement of the wood, ensuring dimensional stability and thus improving on the stability offered by solid wood flooring.



A floating floor is an installation system in which the planks do not have to be glued to the floor, although they might have to be glued to each other in the case of certain models, when indicated. This makes the flooring much quicker to dismantle and so it is an ideal choice when refurbishment or repairs are necessary.



Wood planks with a base covered in a careful selection of smaller wood strips. The wear layer of this kind of parquet flooring is made up of three columns of wood strips, bringing greater shade variation to rooms.



The planks are glued directly to the floor. This gives the flooring a stability, firmness and improved sound insulation, eliminating any reverberation.



The planks are not glued to the floor but bonded to one another and nailed to wooden joists. Ideal for refurbishment work.

CERTIFICATES



PEFC, a pan-European forestry certificate, was created in 1998 as a voluntary scheme for promoting and certifying sustainable forest management.

The aims of the PEFC certification scheme are to promote the sustainable management of forests as an environmentally appropriate, socially beneficial, economically viable form of management; to enhance a positive image of forests and timber as a renewable raw material; and to guarantee the origin of products from sustainably managed forests for consumers.



National Wood Flooring Association (NWFA). A non-profit trade association that represents all segments of the hardwood flooring industry: manufacturers, distributors, retailers and fitters.

Founded in the USA, it currently has members throughout the whole world. The association's clear goal is to provide professionals from the sector with training and resources, thus allowing customers to benefit from long-lasting high-quality flooring.



The FSC is an independent, non-governmental, non-profit-making international organization created in 1993 in order to promote an environmentally responsible, socially beneficial, economically viable form of forestry management throughout woodlands worldwide.

The FSC certificate guarantees that forestry products have been harvested from rationally managed woodlands in accordance with FSC principles and criteria. These define the minimum levels required for the proper management of forests worldwide.

Depending on the availability of products, L'Antic Colonial's wood flooring comes with either a FSC or PEFC certificate, except for its Multiformato, Teka, Haya Metropolitan and Louvre models.



AITIM is a private non-profit association made up of businesses from the wood industry.

The association's common goal is technical product development and product certification.

NATURAL WOOD / FORMATS

1 STRIP (THULE)
39x350 cm



1 STRIP (EDEN & EDEN TEXTURE)
20x240 cm



1 STRIP (MINI EDEN)
19x240 cm



1 STRIP (LEGEND)
26x220 cm



1 STRIP (REVIVAL)
22x220 cm



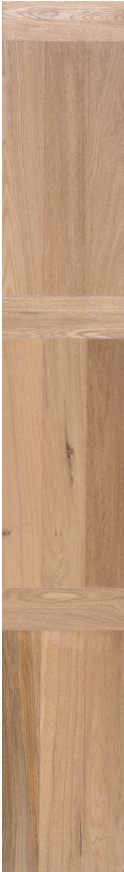
1 STRIP (OTHER COLLECTIONS)
18x220 cm



3 STRIP
18x220 cm



LOUVRE
27x189 cm



MULTIFORMATO
22x183 cm
18,9x183 cm
14,8x183 cm



PICCOLA
9x109 cm



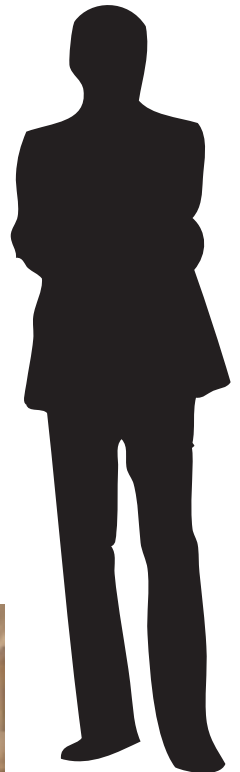
LAMA PROVENZA
12,7x108,5 cm



ESPIGA
7x49 cm



LUXOR
39x39 cm



ETHNIC

NATURAL WOOD





EBANO BOSQUE
NOGAL DUNE
IROKO DUNE
HAYA METROPOLITAN

Flooring:
Ethnic 3L Ebano Bosque 18x220x1,3 cm



Ethnic 3L Ebano Bosque



* Depending on the availability

OAK

Origin:
Africa
Shade variation:
High
Resistance to compression:
540kg/cm²
Oxidation:
High, (Possible emergence of silica spots)
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,36%
Stability:
Stable
Apparent density at 12% moisture level:
650kg/m³
Chalais-Meudon hardness:
3,9 semi-hard wood
Assembly system:
Lock



Ethnic 1L Nogal Dune



* Depending on the availability

WALNUT

Origin:
U.S.A. and Canada
Shade variation:
Medium / High
Resistance to compression:
523kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,43%
Stability:
Stable
Apparent density at 12% moisture level:
610kg/m³
Chalais-Meudon hardness:
3,6 semi-hard wood
Assembly system:
Quick Lock

ETHNIC 3L EBANO BOSQUE



Oak in a dark shade, achieved by treating the wood with acid to colour it in an uneven way, depending on the hardness of the wood. With this method, a high degree of shade variation is achieved.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,3	7 1/8"x86 5/8"x1/2"	100001777	L161306001	G-634	8	3,17	32	101,38	25,20	806,40
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112629	L165002400	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100001954	L164511441	G-633	10	1,08	100	107,99	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001988	L164701441	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100001979	L164611441	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

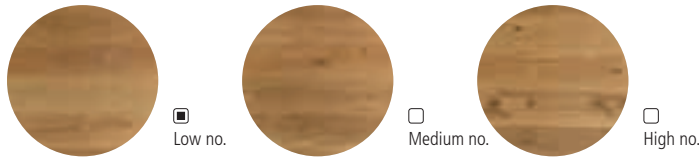
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ETHNIC 1L NOGAL DUNE



Walnut, with small knots, a grain pattern, and varnished finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,3	7 1/8"x86 5/8"x1/2"	100043523	L160241021	G-664	8	3,17	32	101,38	23,18	741,89
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112627	L165002408	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100003221	L164511181	G-633	10	1,08	100	107,99	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001983	L164701181	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100003565	L164611181	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

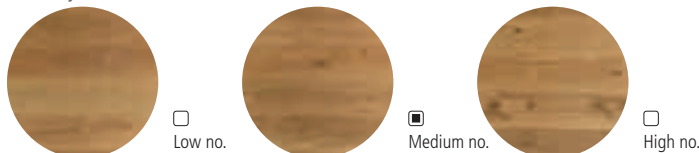
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



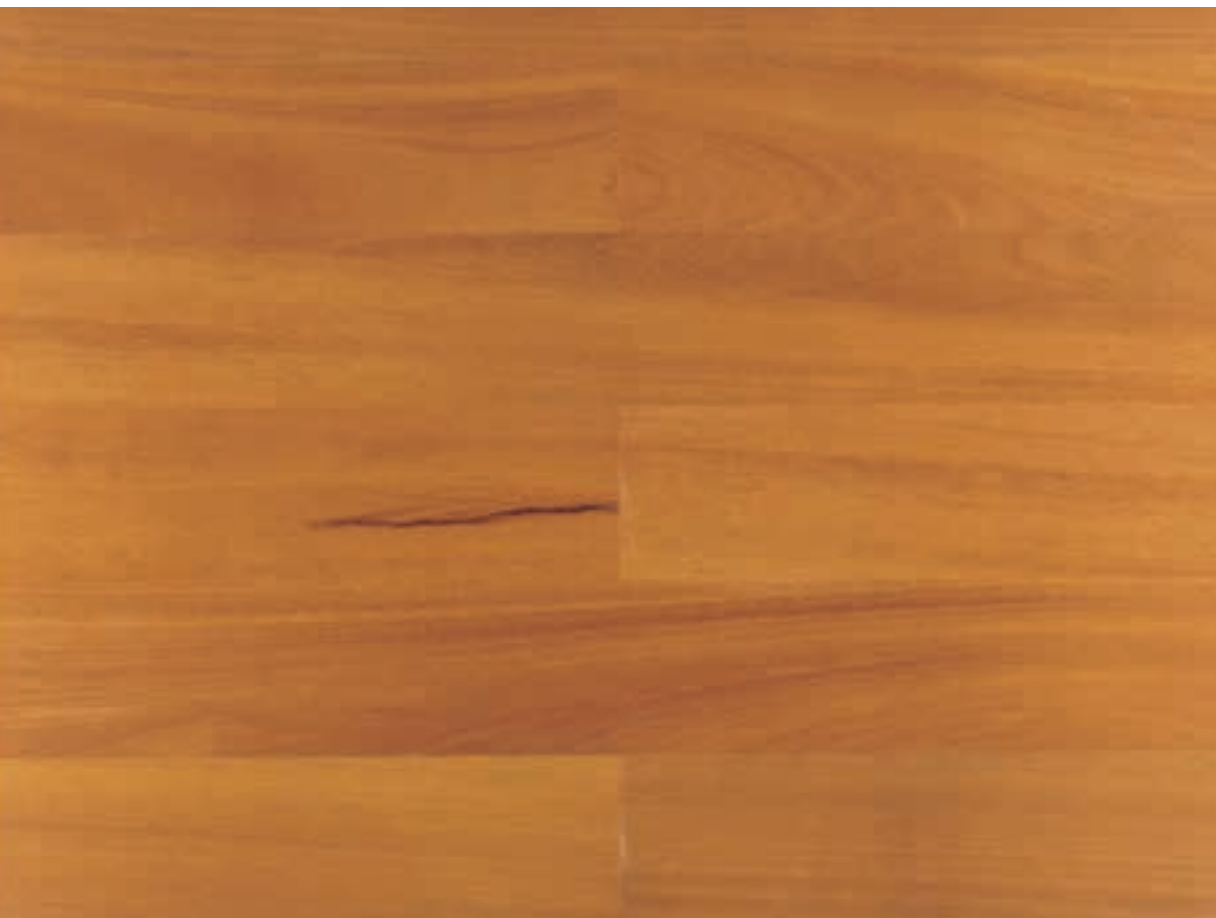
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



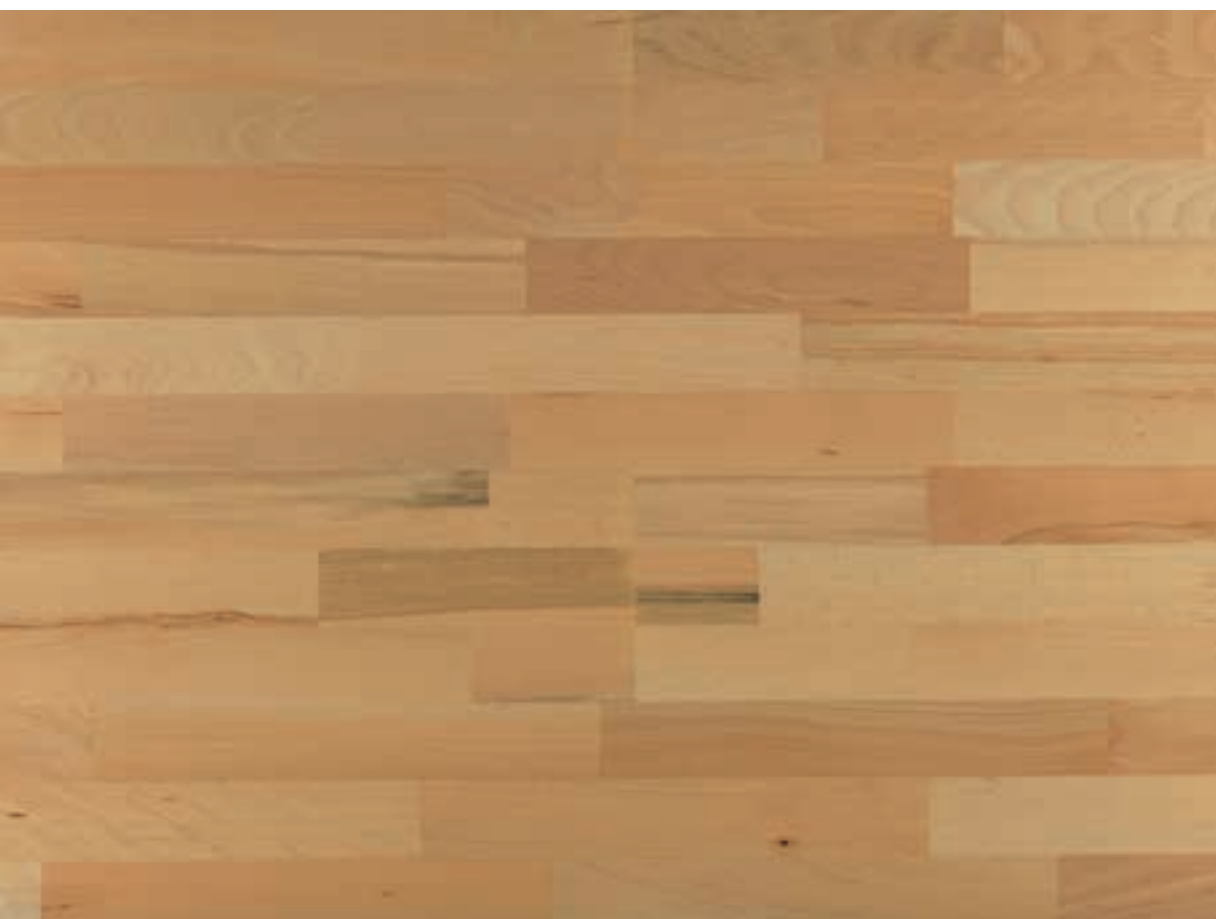
Ethnic 1L Iroko Dune



* Depending on the availability

IROKO

Origin:
Africa
Shade variation:
High
Resistance to compression:
540kg/cm²
Oxidation:
High, (Possible emergence of silica spots)
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,36%
Stability:
Stable
Apparent density at 12% moisture level:
650kg/m³
Chalais-Meudon hardness:
3,9 semi-hard wood
Assembly system:
Lock



Ethnic 3L Haya Metropolitan



BEECH

Origin:
Europe
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,51%
Stability:
Nervous
Apparent density at 12% moisture level:
730kg/m³
Chalais-Meudon hardness:
4,0 semi-hard wood
Assembly system:
Quick Lock

ETHNIC 1L IROKO DUNE



Exotic wood with a strong personality and varnished finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100003538	L160116021	G-653	6	1,85	60	110,88	17,43	1045,80
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112633	L165002398	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100001952	L164511351	G-633	10	1,08	100	107,99	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001986	L164701351	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100001977	L164611351	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

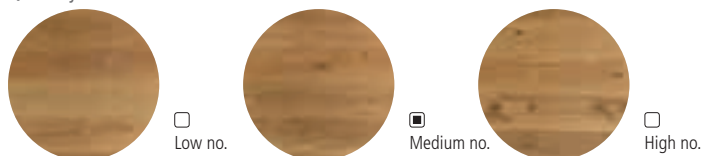
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ETHNIC 3L HAYA METROPOLITAN



Beech wood with a matt varnish finish. It acquires a characteristic dark pink colour through steaming. Universal wood classification.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,2x220x1,4	7 1/8"x86 5/8"x9/16"	100001788	L161701001	G-621	8	3,20	40	128,13	24,50	979,84
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112631	L165002391	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100001950	L164511201	G-633	10	1,08	100	107,99	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001984	L164701201	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100001975	L164611201	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

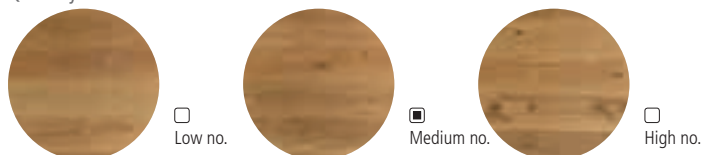
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

MODERN

NATURAL WOOD





MULT. GRAFITO

MULT. FIRE

MULT. CENIZA

MULT. NATURAL

MULT. SIENA

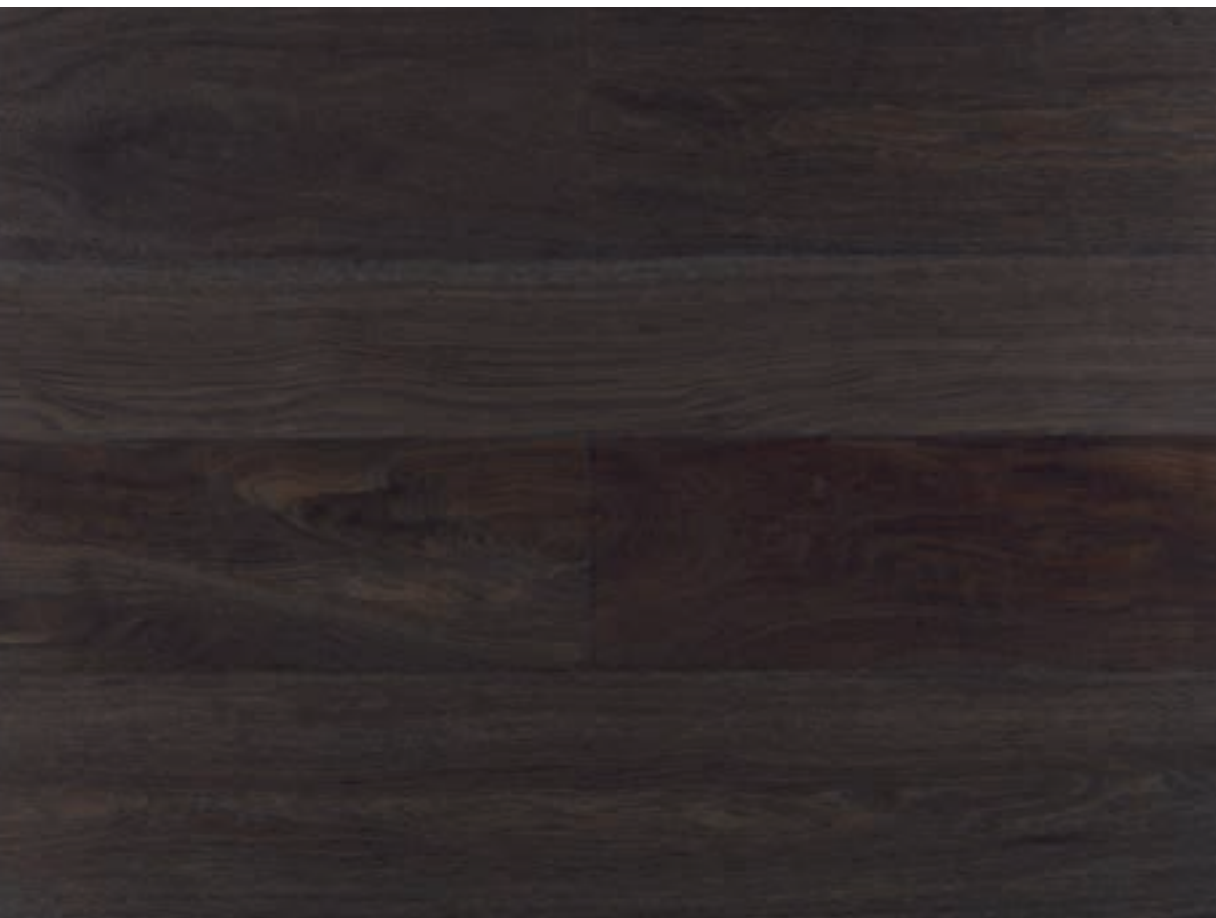
LOUVRE CENIZA

LOUVRE NATURAL

LOUVRE SIENA

Flooring:

Modern Multiformato Ceniza 14,8/18,9/22x183x1,5 cm



Modern Multifformato Grafito



OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Modern Multifformato Fire



OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

MODERN MULTIFORMATO GRAFITO



Wood planks of the same length, but in different widths. Bevelled along the longest sides, brushed and surface stained.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14,8/18,9/22x183x1,5	5 7/8"/7 1/2"/8 5/8"x72"x5/8"	100092702	L165002287	G-649	1	3,06	18	55,04	22,25	400,55
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100094223	L168001716	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100094179	L164532140	G-633	10	1,08	100	108	10,2	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100094185	L164705101	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100094190	L164612335	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

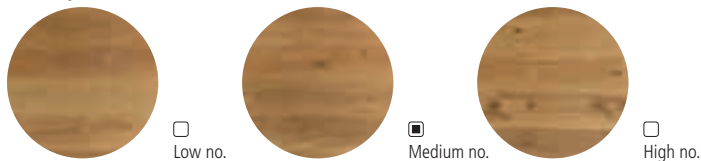
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



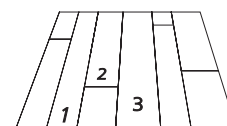
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



WIDE

1 18,9cm 7 1/2"

2 22cm 8 5/8"

3 14,8cm 5 7/8"

MULTIFORMATO: The boxes contain 3.6 m².

3 18.9x183x1.5cm boards, 3 22x183x1.5cm boards and 3 14.8x183x1.5cm boards.

MODERN MULTIFORMATO FIRE



Wood planks of the same length, but in different widths. Bevelled along the longest sides, brushed and oiled. Its characteristic dark colour is achieved by smoking the wood, exposing it to an atmosphere saturated with ammonia vapour.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14,8/18,9/22x183x1,5	5 7/8"/7 1/2"/8 5/8"x72"x5/8"	100085060	L167801042	G-649	1	3,06	21	64,22	22,15	465,05
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100085226	L168001703	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086289	L164532092	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086303	L164532093	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086295	L164612287	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

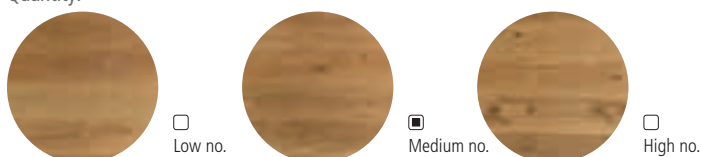
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



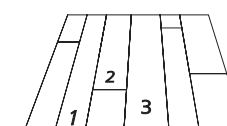
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



WIDE

1 18,9cm 7 1/2"

2 22cm 8 5/8"

3 14,8cm 5 7/8"

MULTIFORMATO: The boxes contain 3.6 m².

3 18.9x183x1.5cm boards, 3 22x183x1.5cm boards and 3 14.8x183x1.5cm boards.

NATURAL WOOD / MODERN

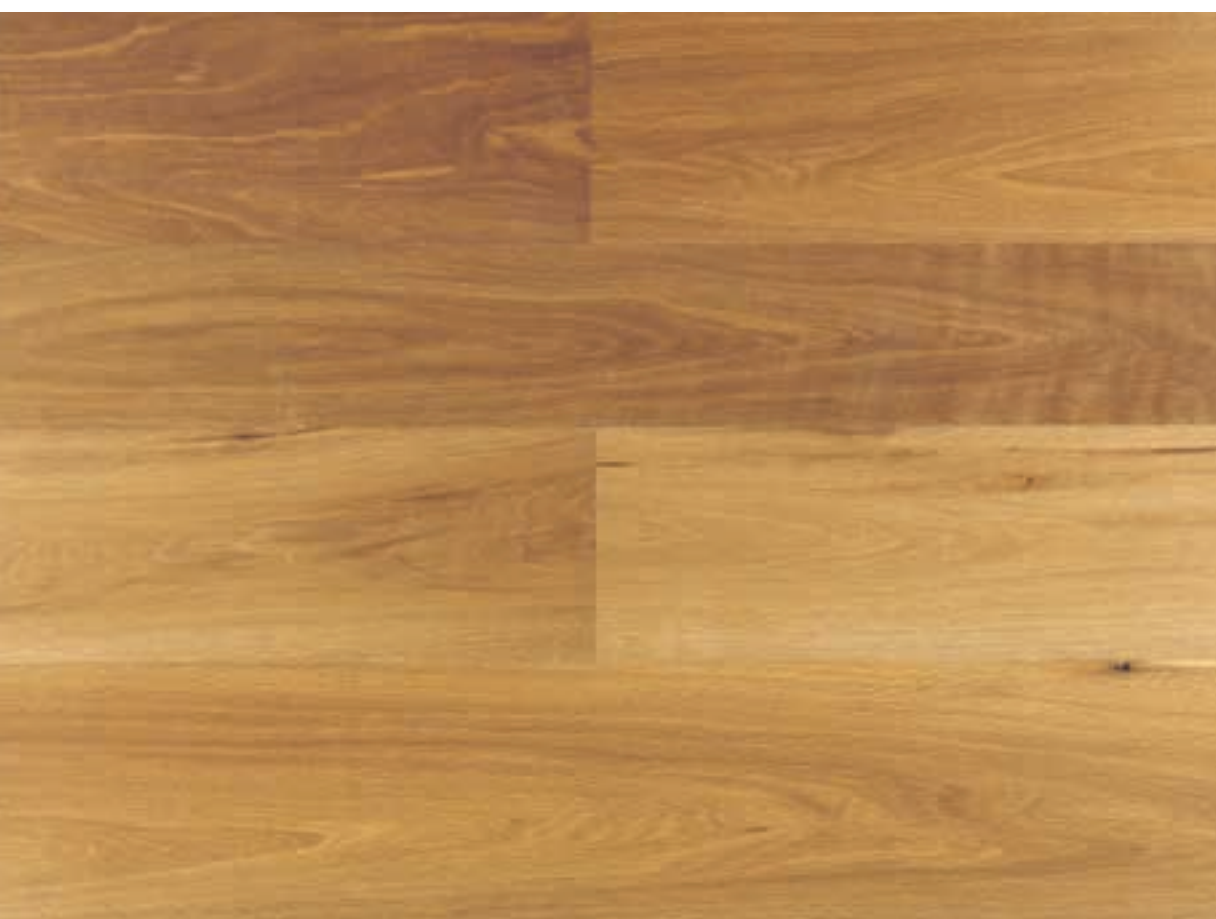


Modern Multiformato Ceniza



OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Modern Multiformato Natural



OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

MODERN MULTIFORMATO CENIZA



Wood planks of the same length, but in different widths. Bevelled along the longest sides, brushed and surface stained. Its characteristic dark colour is achieved by smoking the wood, exposing it to an atmosphere saturated with ammonia vapour.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	14,8/18,9/22x183x1,5	5 7/8"/7 1/2"/8 5/8"x72"x5/8"	100044365	L167801031	G-649	1	3,06	21	64,22	22,15	465,05
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079230	L168001511	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083461	L164531491	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083463	L164531501	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083466	L164611991	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

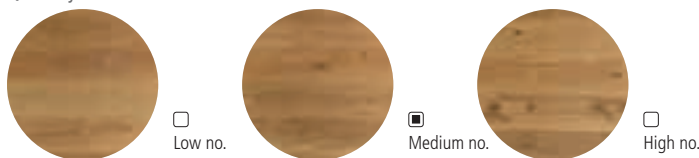
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



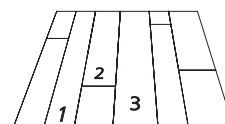
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



WIDE

1 18,9cm 7 1/2"

2 22cm 8 5/8"

3 14,8cm 5 7/8"

MULTIFORMATO: The boxes contain 3.6 m².

3 18.9x183x1.5cm boards, 3 22x183x1.5cm boards and 3 14.8x183x1.5cm boards.

MODERN MULTIFORMATO NATURAL



Wood planks of the same length, but in different widths. Bevelled along the longest sides, brushed and surface stained.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	14,8/18,9/22x183x1,5	5 7/8"/7 1/2"/8 5/8"x72"x5/8"	100044363	L167801021	G-648	1	3,06	21	64,22	22,15	465,05
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079227	L168001531	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100001949	L164511001	G-633	10	1,08	100	107,99	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001982	L164701001	G-644	10	1,22	100	121,51	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100001974	L164611001	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

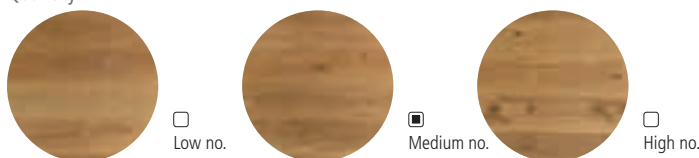
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



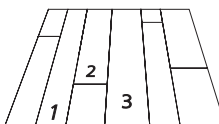
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



WIDE

1 18,9cm 7 1/2"

2 22cm 8 5/8"

3 14,8cm 5 7/8"

MULTIFORMATO: The boxes contain 3.6 m².

3 18.9x183x1.5cm boards, 3 22x183x1.5cm boards and 3 14.8x183x1.5cm boards.

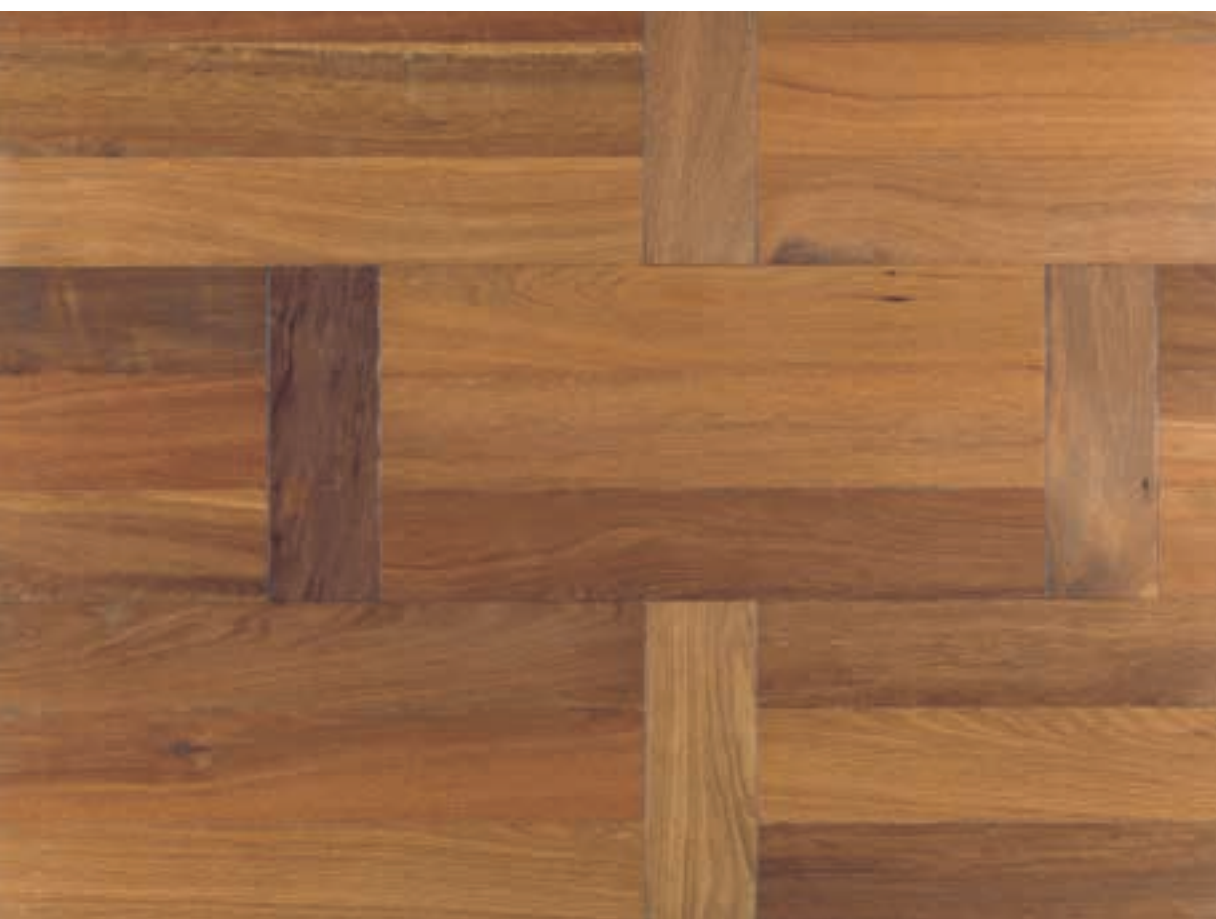


Modern Multiformato Siena



OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Modern Louvre Ceniza



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

MODERN MULTIFORMATO SIENA



Wood planks of the same length, but in different widths. Bevelled along the longest sides, brushed and treated with white oil. Its characteristic dark colour is achieved by smoking the wood, exposing it to an atmosphere saturated with ammonia vapour.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	14,8/18,9/22x183x1,5	5 7/8"/7 1/2"/8 5/8"x72"x5/8"	100044364	L167801041	G-649	1	3,06	21	64,22	22,15	465,05
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079228	L168001581	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083453	L164531471	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083458	L164531481	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083455	L164611981	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

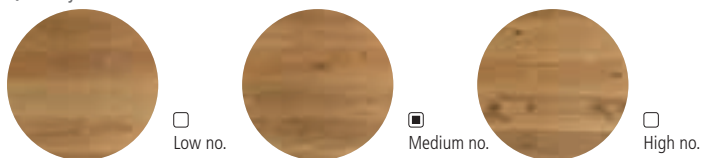
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



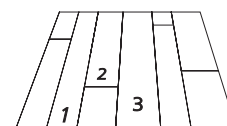
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



WIDE

1 18,9cm 7 1/2"

2 22cm 8 5/8"

3 14,8cm 5 7/8"

MULTIFORMATO: The boxes contain 3.6 m².

3 18.9x183x1.5cm boards, 3 22x183x1.5cm boards and 3 14.8x183x1.5cm boards.

MODERN LOUVRE CENIZA



Parquet with a classic Dutch design (large wood planks covered in perpendicularly laid wood strips). It is assembled in traditional style by gluing the planks to one another. The wood is brushed and oiled. white oil. Its dark colour is achieved by exposing the wood to an atmosphere saturated with ammonia vapour (smoking).

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	27x189x1,5	10 5/8"x74 3/8"x5/8"	100058227	L165001531	G-650	4	2,04	36	73,48	19,30	694,94
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079233	L168001571	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083484	L164531511	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083482	L164531521	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083480	L164612001	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

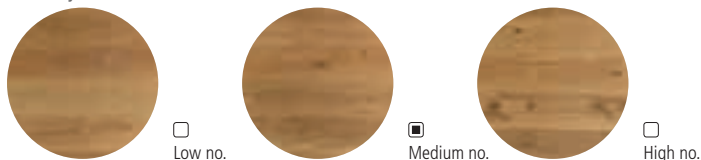
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



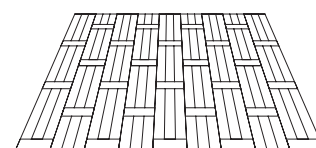
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Positioning example

NATURAL WOOD / MODERN



Modern Louvre Natural



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Modern Louvre Siena



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

MODERN LOUVRE NATURAL

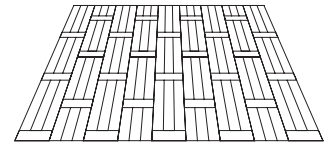


Parquet with a classic Dutch design (large wood planks covered in perpendicularly laid wood strips). It is assembled in traditional style by gluing the planks to one another. The wood is brushed and oiled.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	27x189x1,5	10 5/8"x74 3/8"x5/8"	100058221	L165001511	G-650	4	2,04	36	73,48	19,30	694,94
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079234	L168001591	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112640	L165002409	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112636	L165002399	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112638	L165002396	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

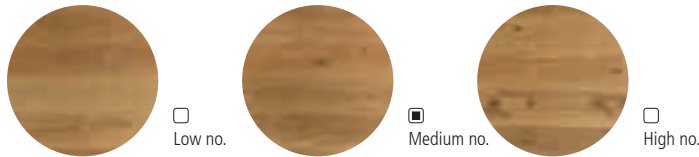
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

MODERN LOUVRE SIENA

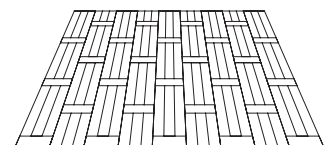


Parquet with a classic Dutch design (large wood planks covered in perpendicularly laid wood strips). It is assembled in traditional style by gluing the planks to one another. The wood is brushed and oiled. white oil. Its dark colour is achieved by exposing the wood to an atmosphere saturated with ammonia vapour (smoking).

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	27x189x1,5	10 5/8"x74 3/8"x5/8"	100058224	L165001521	G-650	4	2,04	36	73,48	19,30	694,94
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079235	L168001611	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083497	L164531531	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083505	L164531561	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083501	L164612021	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

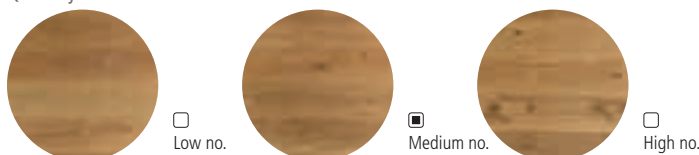
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

CLASSIC

NATURAL WOOD





EBANO LUXOR
LUXOR CEPILLADO
ESPIGA MERBAU KENYA
ESPIGA YUTE
ESPIGA NATURA

Flooring:
Classic Ebano Luxor 39x39x1,3 cm

NATURAL WOOD / CLASSIC



Classic Ebano Luxor



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Classic Luxor Cepillado



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

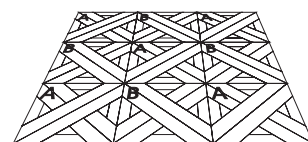
CLASSIC EBANO LUXOR

Wood boards that add a deluxe, distinguished air to rooms while conserving the classic appearance of traditional marquetry. This product comes with a pattern facing two different ways, A and B. They can be combined to create symmetrical layouts. The wood has been darkened from top to bottom by carbonizing it, so that it can be sanded subsequently without losing its colour. Finally the wood is oiled. To give it a truly classical look, tiny random holes have been made on the surface to simulate the effects of woodworm.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	39x39x1,3	15 3/8"x15 3/8"x1/2"	100003683	L160701031	G-677	8	1,22	48	58,41	11,82	567,17
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112650	L165002402	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112648	L165002431	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112641	L165002442	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112647	L165002423	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

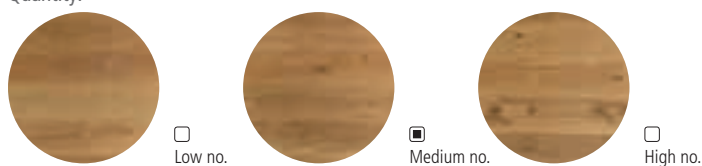
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

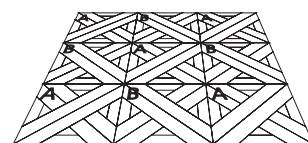
CLASSIC LUXOR CEPILLADO

Wood boards that add a deluxe, distinguished air to rooms while conserving the classic appearance of traditional marquetry. This product comes with a pattern facing two different ways, A and B. They can be combined to create symmetrical layouts. Brushed, oiled wood featuring tiny holes on the surface to simulate the effects of woodworm for an added classical touch.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	39x39x1,3	15 3/8"x15 3/8"x1/2"	100082617	L165001881	G-671	8	1,22	48	58,41	11,18	536,45
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086347	L168001710	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112639	L165002401	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112635	L165002407	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112637	L165002403	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

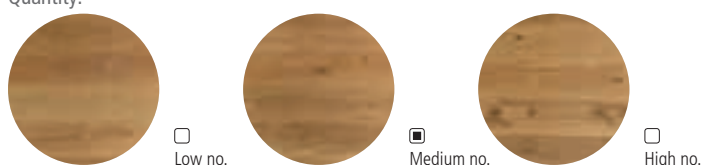
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

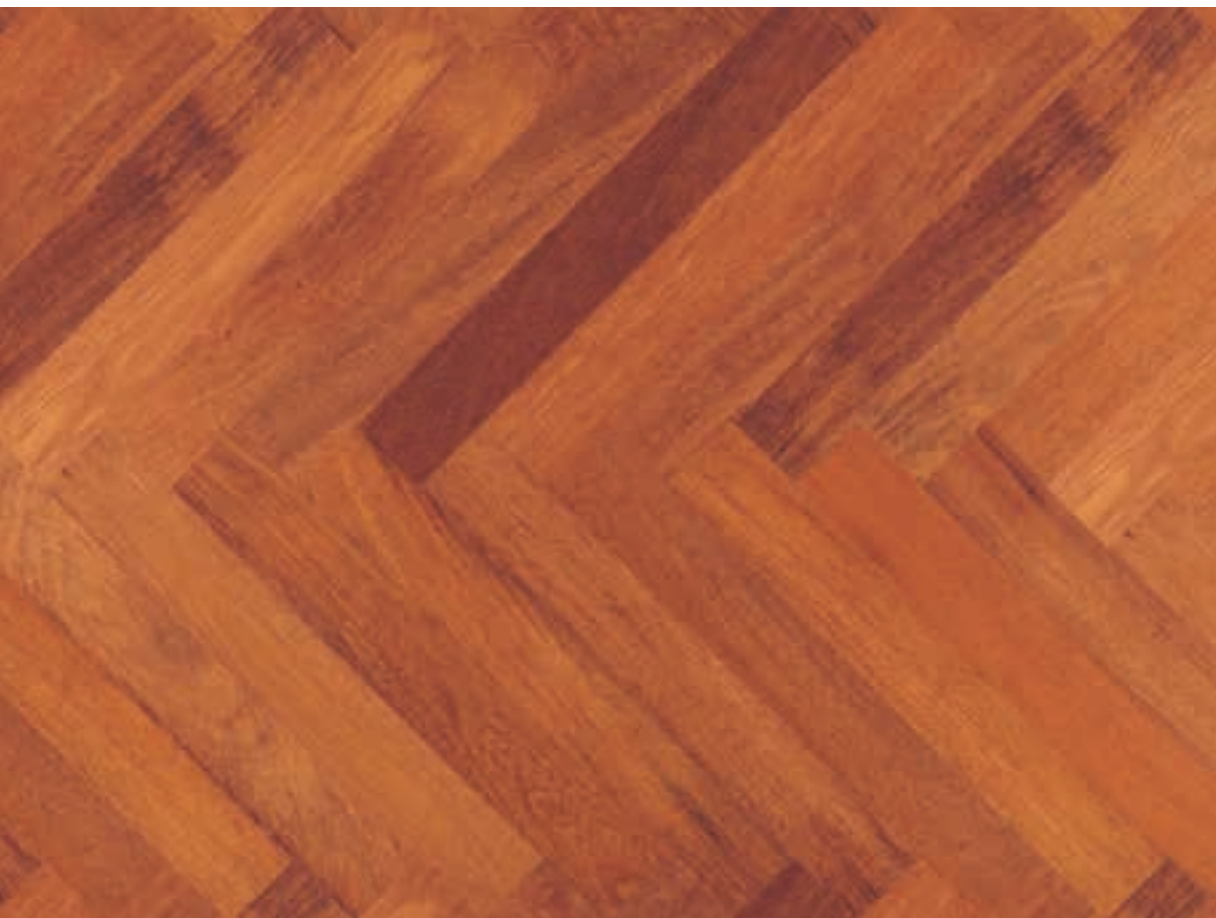
Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / CLASSIC



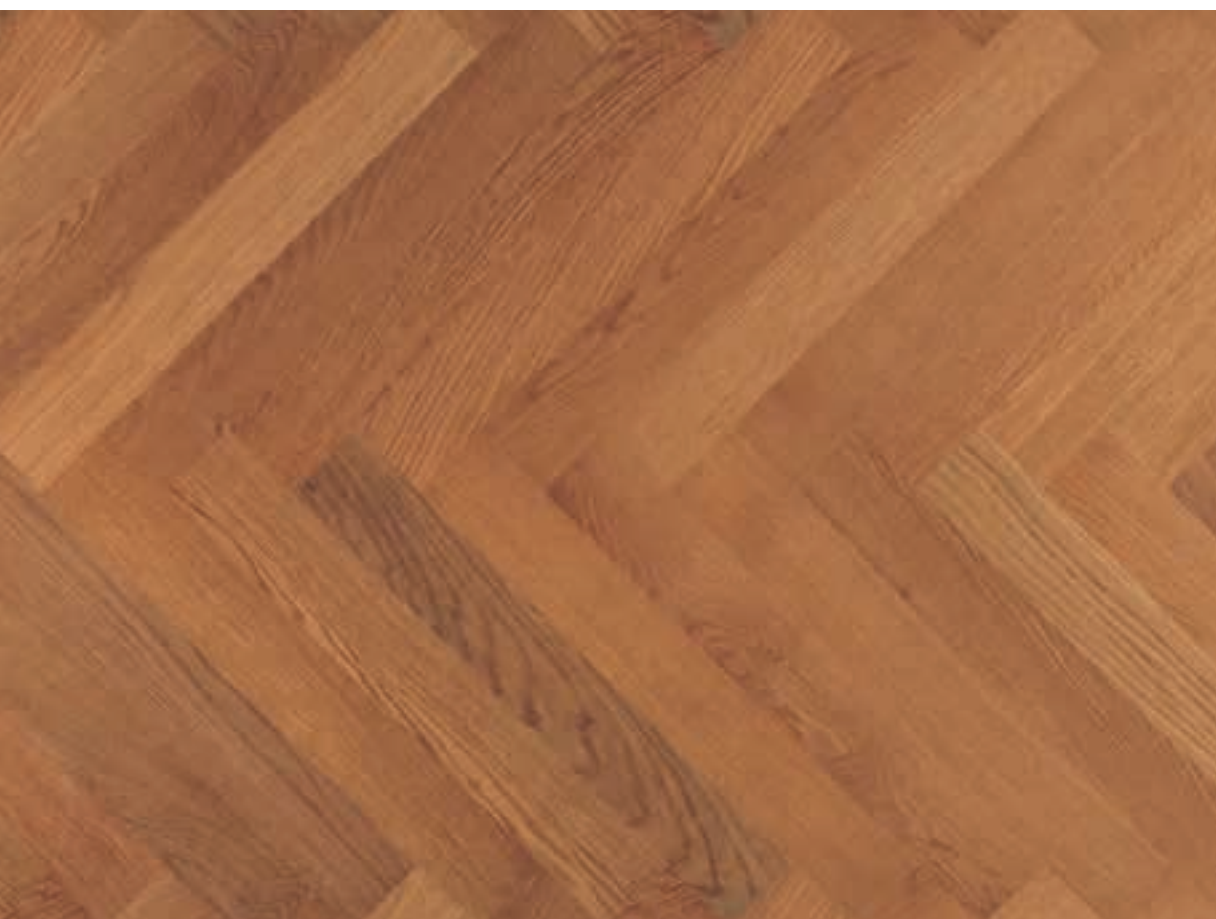
Classic Espiga
Merbau Kenya Osc.



* Depending on the availability.

MERBAU

Origin:
Asia and Oceania
Shade variation:
Medium
Resistance to compression:
670kg/cm²
Oxidation:
Moderate ((Possible emergence of silica spots))
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,38%
Stability:
Stable
Apparent density at 12% moisture level:
810kg/m³
Chalais-Meudon hardness:
6,4 hard wood
Assembly system:
Traditional tongued



Classic Espiga
Yute



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

CLASSIC ESPIGA MERBAU KENYA OSC.

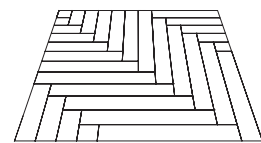


An exotic wood with a strong personality and varnish finish. Sold in wood strips, ready to be laid in herringbone fashion.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	7x49x1	2 3/4"x19 1/4"x3/8"	100113071	L165002502	G-646	72	2,47	30	74,09	13,61	408,24
Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100112715	L165002446	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112665	L165002441	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112661	L165002418	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112663	L165002429	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

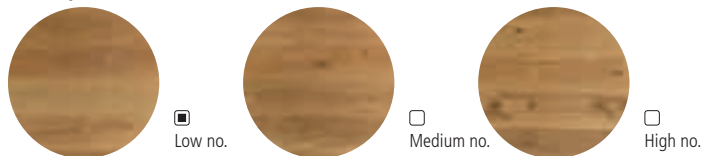
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

CLASSIC ESPIGA YUTE

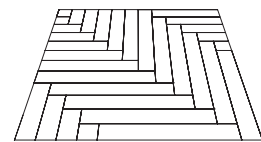


Wood that is steamed to lend it a characteristic darker colour. It is then given a matt varnish. Sold in strip form to be laid in herringbone fashion.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	7x49x1	2 3/4"x19 1/4"x3/8"	100113073	L165002503	G-647	72	2,47	30	74,09	13,61	408,24
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112660	L165002445	G-605	10	1,92	28	53,76	18,26	511,28
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112657	L165002410	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112653	L165002397	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112655	L165002405	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

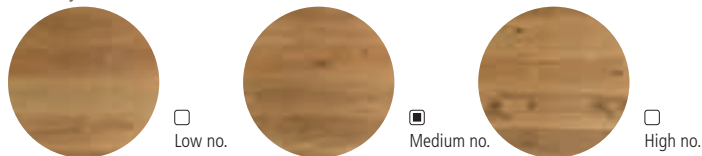
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / CLASSIC



Classic Espiga Natura



* Depending on the availability.

OAK

Origin:

Europe, North America

Shade variation:

High

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued

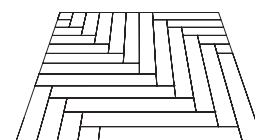


Wood strips with a varnish finish, ready for laying in herringbone fashion.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	7x49x1	2 3/4"x19 1/4"x3/8"	100113072	L165002504	G-638	72	2,47	30	74,09	13,61	408,24
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112716	L165002447	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112656	L165002430	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112652	L165002416	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112654	L165002438	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

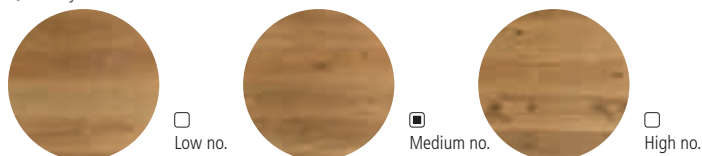
The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



Positioning example

CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Flooring: Classic Espiga Natura 7x49x1 cm

PICCOLA

NATURAL WOOD

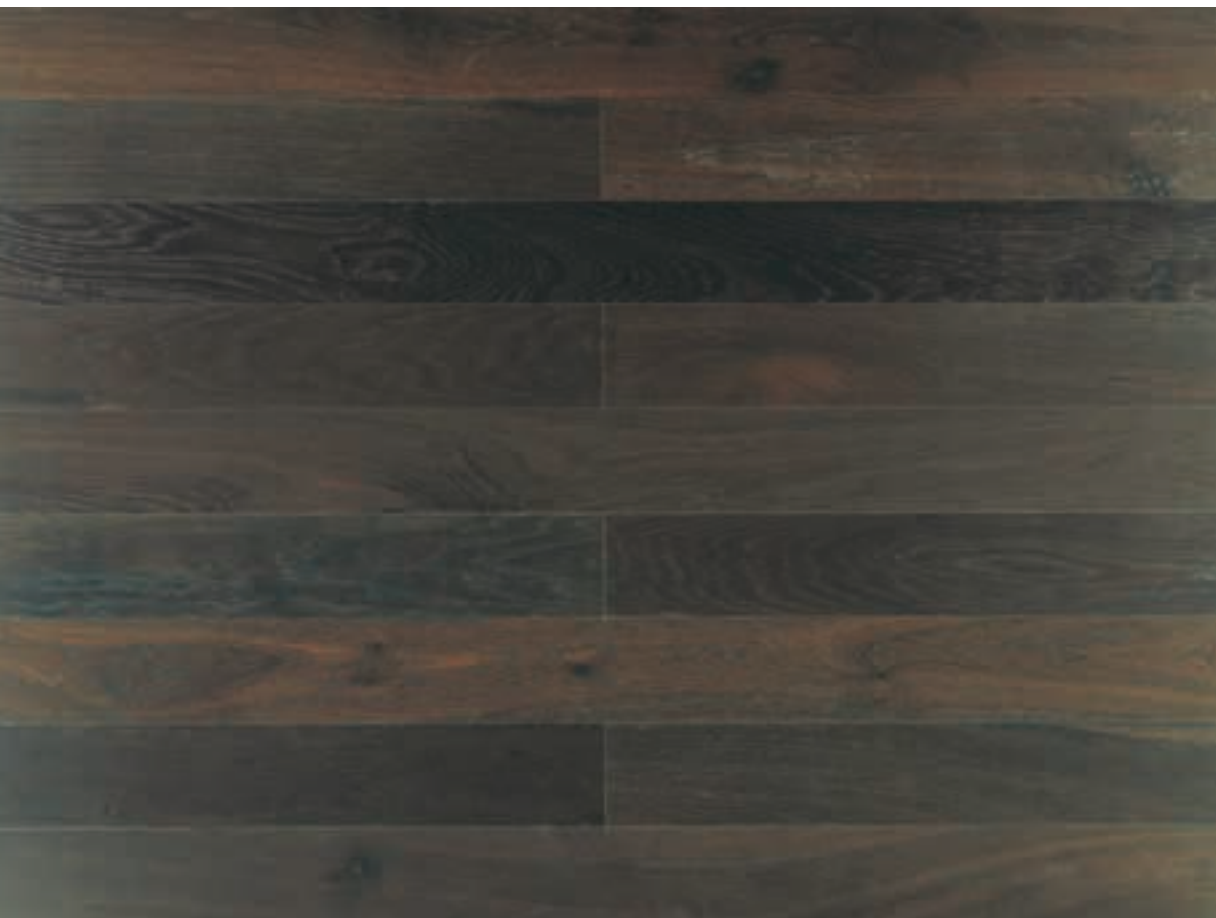




SCURO
GRIGIO
MARRONE
BIANCO

Flooring:
Piccola 1L Bianco 9x109x1,4 cm

NATURAL WOOD / PICCOLA



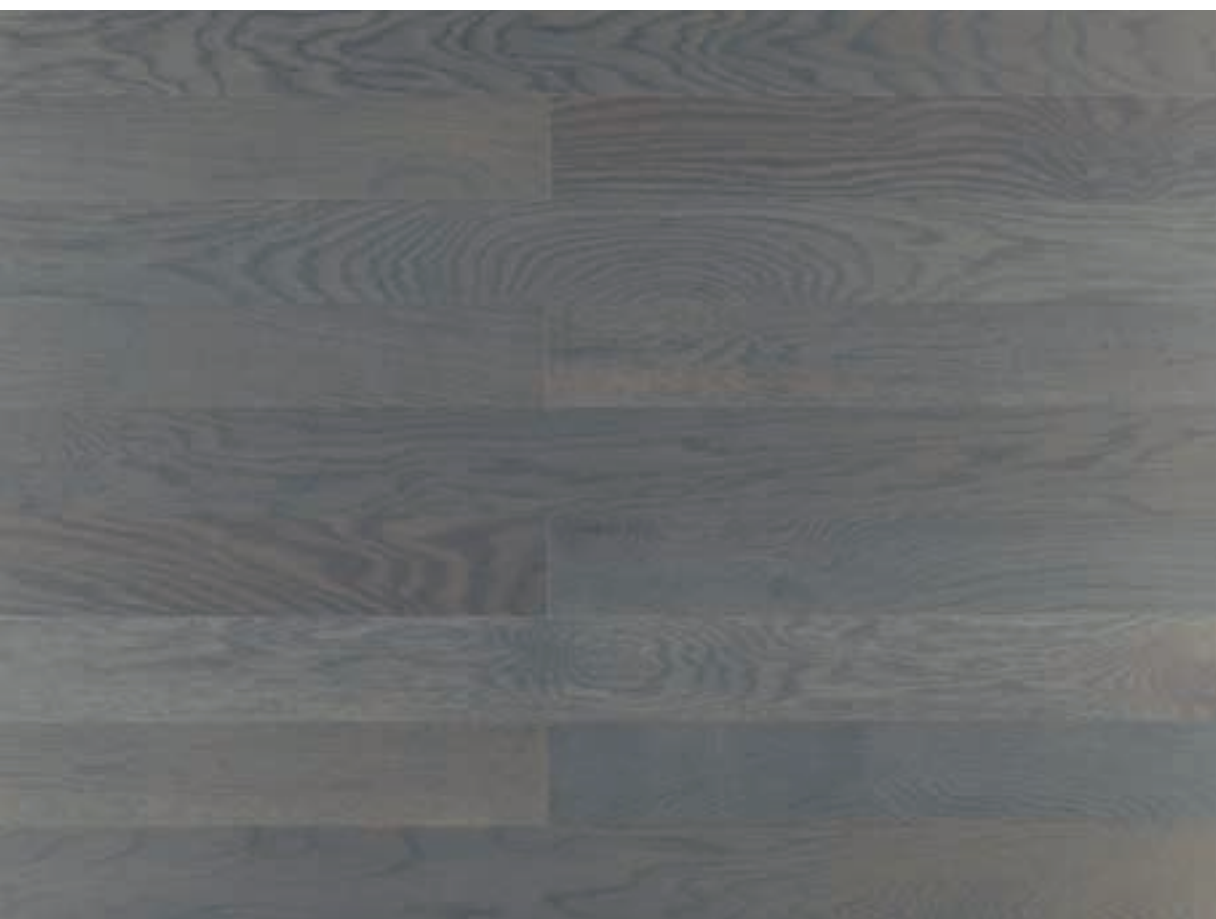
Piccola 1L
Scurio



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Piccola 1L
Grigio



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

PICCOLA 1L SCURO



Stained brushed oak, with bevelled edges along the longer sides. The model's stylized format and choice of colours lend it a touch of sober elegance that looks good whatever the setting.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	9x109x1,4	3 1/2"x42 7/8"x1/2"	100063943	L165001631	G-635	16	1,57	24	37,67	13,01	312,19
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079237	L168001561	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083526	L164531591	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083653	L164531611	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083524	L164612041	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

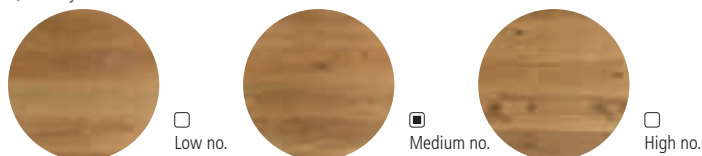
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
			•

PICCOLA 1L GRIGIO



Stained brushed oak, with bevelled edges along the longer sides. The model's stylized format and choice of colours lend it a touch of sober elegance that looks good whatever the setting.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	9x109x1,4	3 1/2"x42 7/8"x1/2"	100063941	L165001651	G-635	16	1,57	24	37,67	13,01	312,19
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079232	L168001541	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083509	L164531551	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083503	L164531541	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083506	L164612011	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

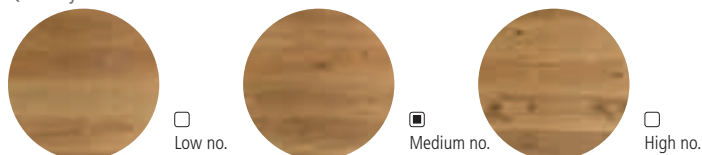
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



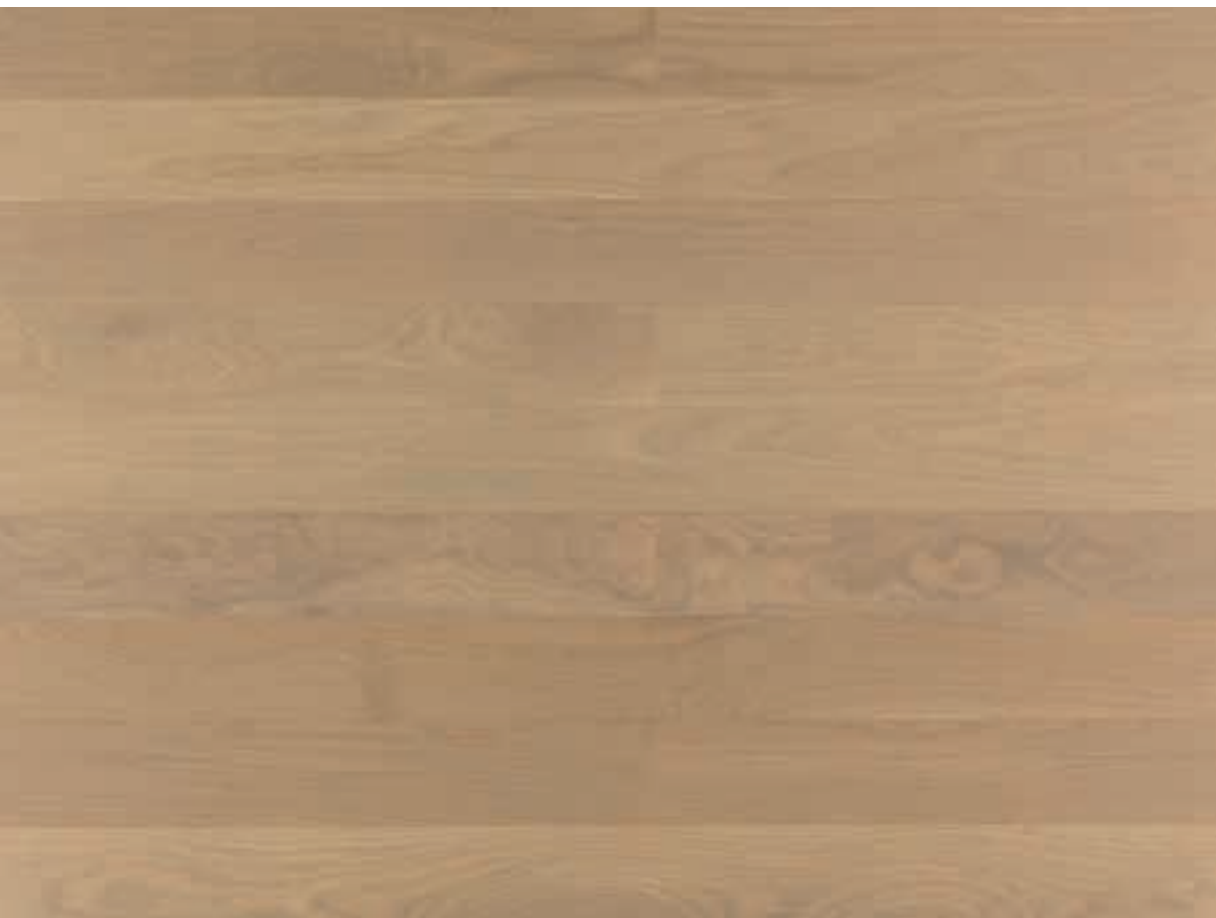
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
			•



Piccola 1L
Marrone



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Piccola 1L
Bianco



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

Stained brushed oak, with bevelled edges along the longer sides. The model's stylized format and choice of colours lend it a touch of sober elegance that looks good whatever the setting.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	9x109x1,4	3 1/2"x42 7/8"x1/2"	100063942	L165001641	G-635	16	1,57	24	37,67	13,01	312,19
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079236	L168001601	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083655	L164531601	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083657	L164531621	G-633	10	1,08	100	107,99	11	1100
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083651	L164612051	G-639	10	0,89	100	89,1	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,2	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

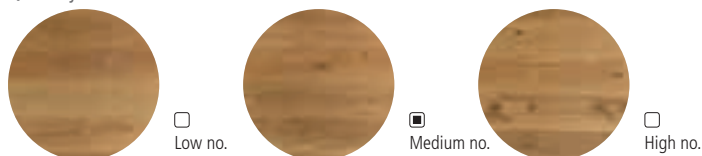
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots $\leq 25\text{m/m}$ $\leq 60\text{m/m}$ Limitless

•

Stained brushed oak, with bevelled edges along the longer sides. The model's stylized format and choice of colours lend it a touch of sober elegance that looks good whatever the setting.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	9x109x1,4	3 1/2"x42 7/8"x1/2"	100063940	L165001661	G-635	16	1,57	24	37,67	12,96	311,04
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100079231	L168001551	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083519	L164531571	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083516	L164531581	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083517	L164612031	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

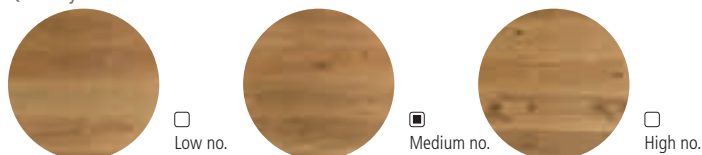
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots $\leq 25\text{m/m}$ $\leq 60\text{m/m}$ Limitless

1

ARTISAN

NATURAL WOOD





COCONUT WOVEN LINEN

Flooring:
Artisan 1L Woven 19x190x1,5 cm



Artisan 1L
Coconut



OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued



Wooden bevelled on all four sides that is subjected to a process of grinding surface to give it a wavy texture very nice touch. Then is brushed and oiled.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x190x1,5	7 1/2"x74 3/4"x5/8"	100103574	L160803284	G-653	6	2,17	35	75,81	21,20	741,93
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100111711	L165002380	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114967	L165002600	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114965	L165002599	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114966	L165002601	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

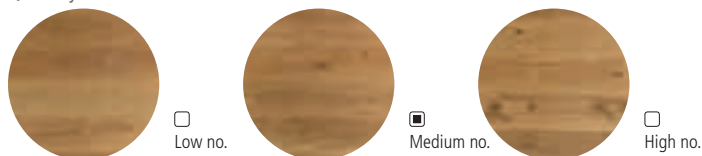
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
● (<65%)			



Flooring: Artisan 1L Coconut 19x190x1,5cm



Artisan 1L
Woven



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Artisan 1L
Linen



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

ARTISAN 1L WOVEN



Wooden bevelled on all four sides that is subjected to a process of grinding surface to give it a wavy texture very nice touch. Then is brushed and treated with white varnish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	19x190x1,5	7 1/2"x74 3/4"x5/8"	100103576	L160803285	G-653	6	2,17	35	75,81	21,20	741,93
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100113839	L165002570	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100113831	L165002567	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100113809	L165002563	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100113825	L165002589	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

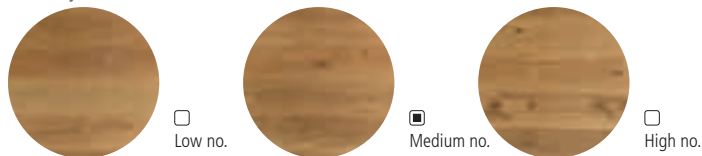
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

• (<65%)

ARTISAN 1L LINEN



Wooden bevelled on all four sides that is subjected to a process of grinding surface to give it a wavy texture very nice touch. Then is brushed and oiled.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	19x190x1,5	7 1/2"x74 3/4"x5/8"	100103575	L160803286	G-653	6	2,17	35	75,81	21,20	741,93
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100113837	L165002571	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100113830	L165002564	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100113808	L165002558	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100113824	L165002588	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

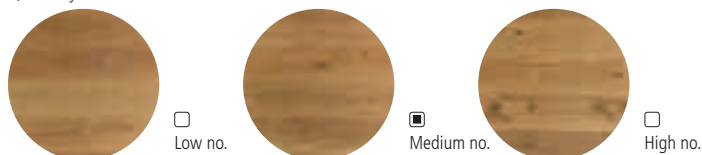
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

• (<65%)

RESIDENCE

NATURAL WOOD





LP ROBLE
ROBLE
JATOBA
IROKO

Flooring:
Residence LP 1L Roble 12,7x108,5x1,4 cm



Residence LP 1L Roble



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Residence 3L Roble



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

RESIDENCE LP 1L ROBLE



Brushed, oiled wood, bevelled along the longer sides.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	12,7x108,5x1,4	5"x42 3/4"x1/2"	100066650	L160502061	G-634	6	0,83	40	33,07	7,43	297,12
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112682	L165002424	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112700	L165002437	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112688	L165002435	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112689	L165002432	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

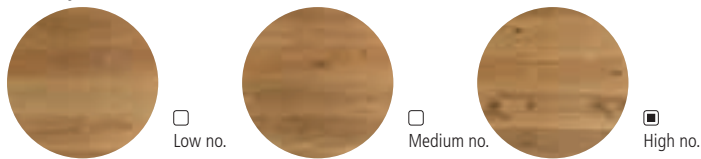
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

RESIDENCE 3L ROBLE



Oak with a matt varnish finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	18,5x220x1,4	7 1/4"x86 5/8"x1/2"	100032904	L165001351	G-621	6	2,44	50	122,10	22,04	1102,20
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112669	L165002440	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112666	L165002414	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112662	L165002436	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112664	L165002404	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

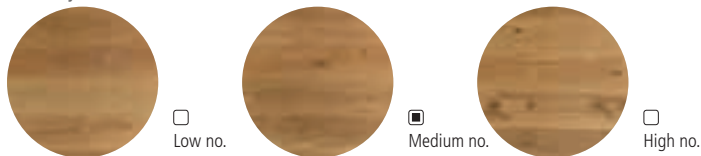
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Residence 3L Jatoba



* Depending on the availability.

JATOBA

Origin:
South America and Caribbean
Shade variation:
High
Resistance to compression:
750kg/cm²
Oxidation:
High, (Possible emergence of silica spots)
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,43%
Stability:
Stable
Apparent density at 12% moisture level:
950kg/m³
Chalais-Meudon hardness:
8,5 Very hard wood
Assembly system:
Lock



Residence 3L Iroko



* Depending on the availability.

IROKO

Origin:
Africa
Shade variation:
High
Resistance to compression:
540kg/cm²
Oxidation:
High, (Possible emergence of silica spots)
Radiant floor heating:
Possible
Sapwood:
Doesn't appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,36%
Stability:
Stable
Apparent density at 12% moisture level:
650kg/m³
Chalais-Meudon hardness:
3,6 Wodd semi
Assembly system:
Lock

RESIDENCE 3L JATOBA



Exotic wood with a strong personality and matt varnish finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,5x220x1,4	7 1/4"x86 5/8"x1/2"	100003539	L160605041	G-630	6	2,44	50	122,10	23,52	1176
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112679	L165002443	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112676	L165002434	G-633	10	0,11	100	10,80	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112671	L165002444	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112674	L165002419	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

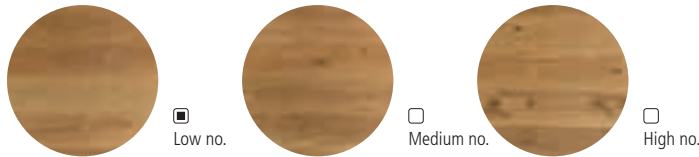
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

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RESIDENCE 3L IROKO



Exotic wood with a strong personality and matt varnish finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,5x220x1,4	7 1/4"x86 5/8"x1/2"	100032902	L165001221	G-630	6	2,44	50	122,10	22,04	1102,20
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112677	L165002420	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112675	L165002422	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112670	L165002412	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112673	L165002428	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

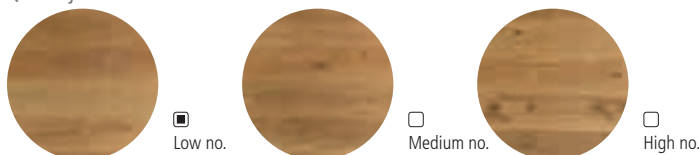
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

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SEASONS

NATURAL WOOD





AUTUMN DAWN

EBANO

DARK

EBANO GOLD

YUTE

ROBLE DUNE

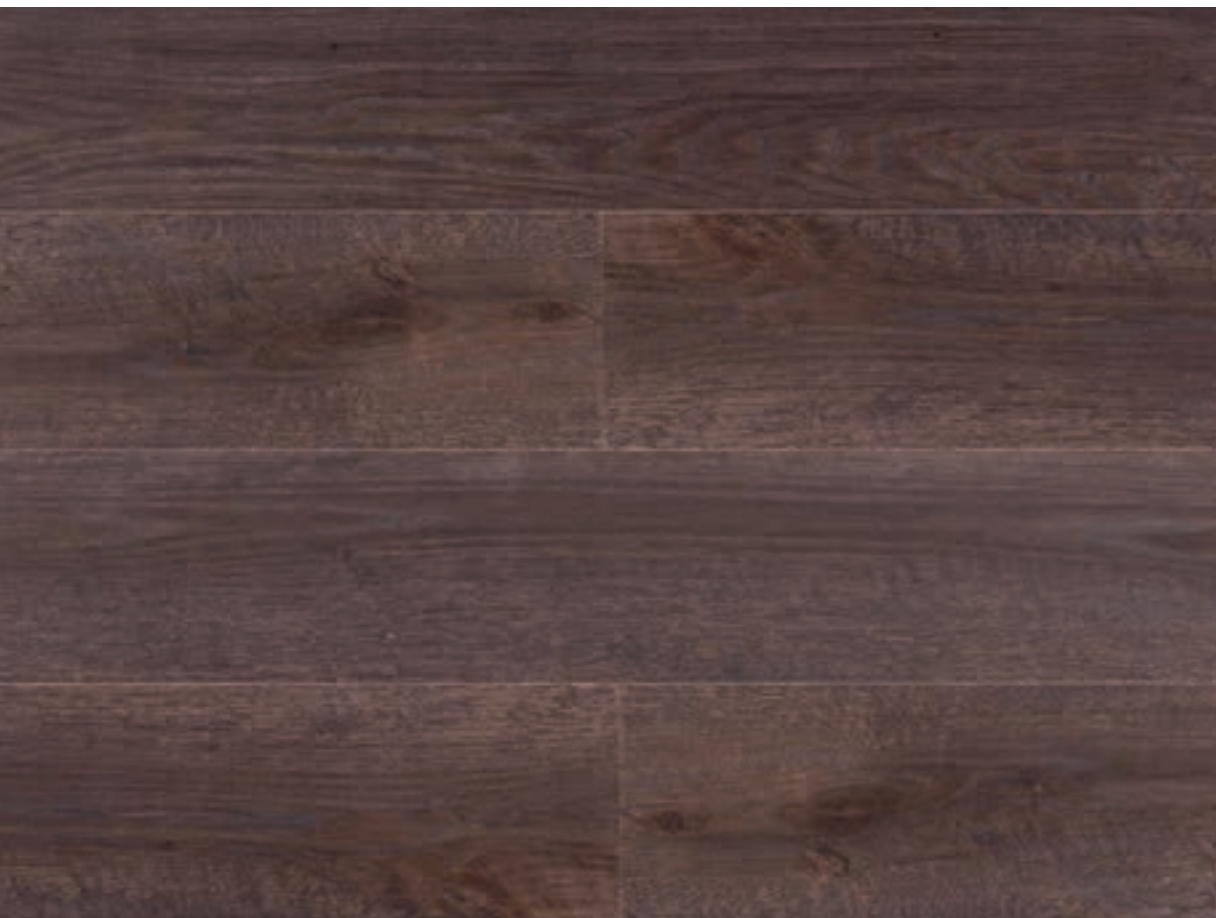
DECAPE

ETNA

BLANCO

Flooring:

Seasons 1L Ebano Gold 17,3x220x1,3 cm



Seasons 1L Autumn Dawn



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Seasons 1L Ebano



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

Wood with a brushed, smoked, stained surface with bevelled edges.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	18,9x186x1,5	7 1/2"x73 1/4"x5/8"	100080803	L166300011	G-647	8	2,81	40	112,49	26,75	1070,08
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100082601	L168001641	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100084840	L164531911	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100084838	L164531921	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100084835	L164612201	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

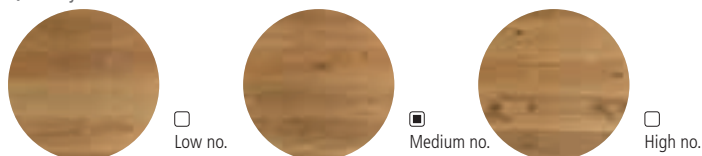
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

•

Parquet treated with acid to give the wood a strong colour. With a matt varnish finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	17,3x220x1,3	6 3/4"x86 5/8"x1/2"	100001741	L160104001	G-658	8	3,05	32	97,43	22,63	724,22
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112718	L165002449	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112714	L165002462	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112712	L165002458	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112713	L165002461	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

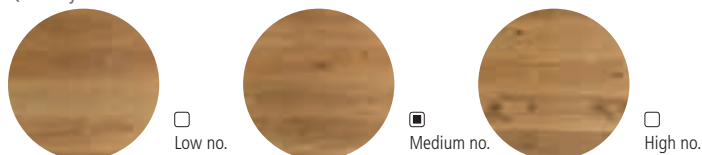
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

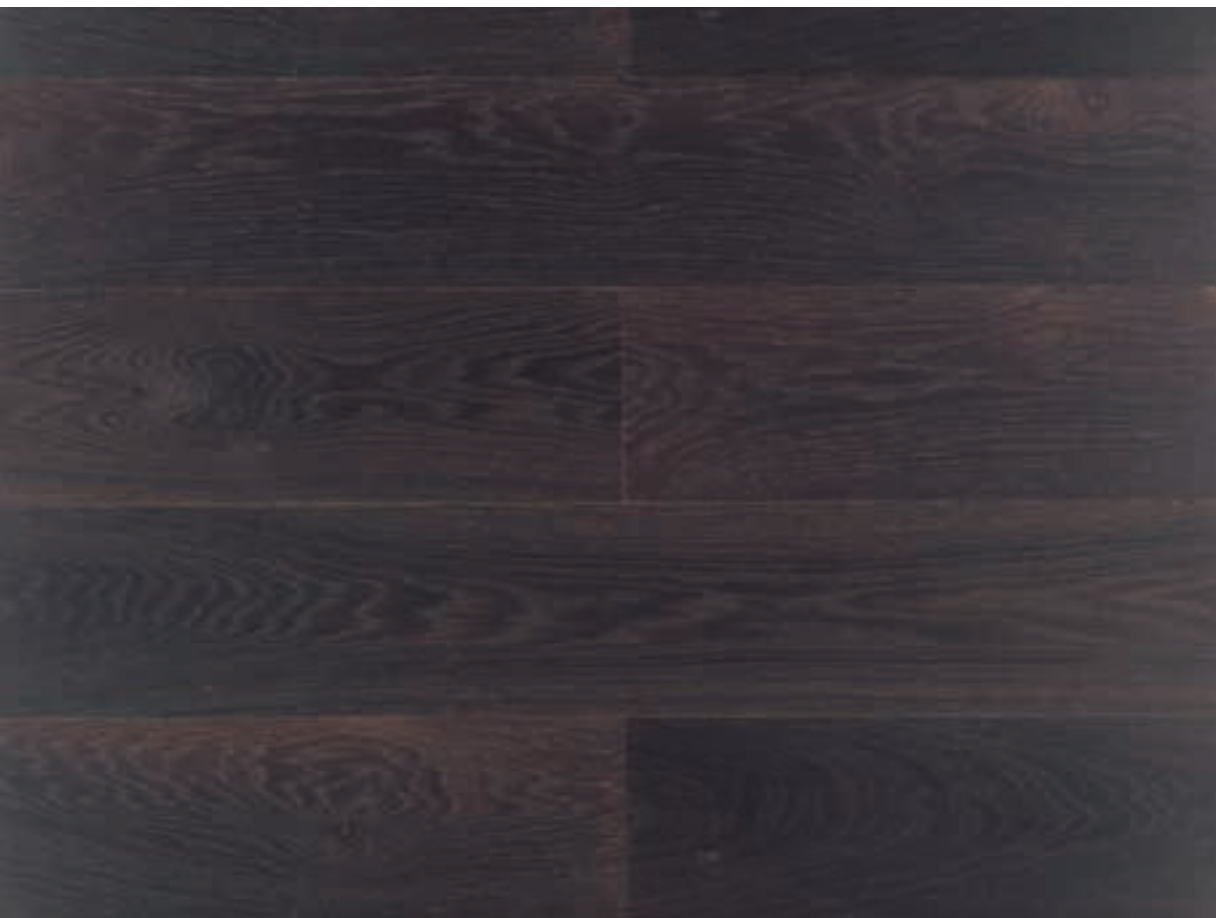
Quantity:



Size:

No knots $\leq 25\text{m/m}$ $\leq 60\text{m/m}$ Limitless

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Seasons 1L Dark



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Seasons 1L Ebano Gold



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

SEASONS 1L DARK



Wood treated with acid to give it a strong colour from top to bottom. Oiled, lightly brushed and bevelled on all four sides.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	17,3x220x1,3	6 3/4"x86 5/8"x1/2"	100062526	L165001591	G-665	8	3,05	32	97,43	23,39	748,54
White Skirting	8x240x1,5	3 1/8"x94 1/2"x5/8"	100082992	L165001921	G-607	10	1,92	28	53,76	18,26	511,28
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083375	L164531371	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083398	L164531381	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083399	L164611931	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

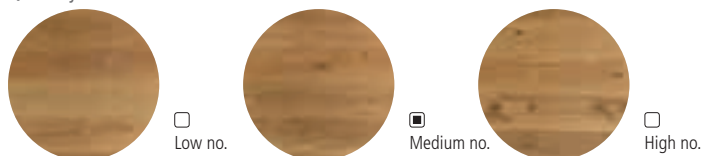
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

SEASONS 1L EBANO GOLD



Wood that is carbonized to achieve a characteristic dark colour. It is then brushed and lightly stripped, before being stained and washed so that it acquires a golden sheen. The long sides of the planks are bevel edged.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	17,3x220x1,3	6 3/4"x86 5/8"x1/2"	100080709	L165001831	G-665	8	3,05	32	97,43	23,39	748,54
White Skirting	8x220x1,5	3 1/8"x86 5/8"x9/16"	100112703	L165002417	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100084500	L164531831	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100084508	L164531851	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100084506	L164612161	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

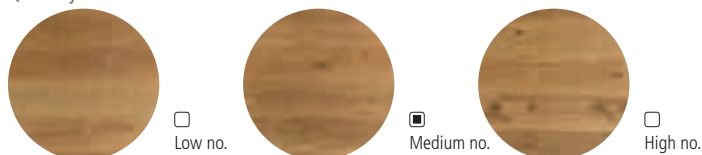
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



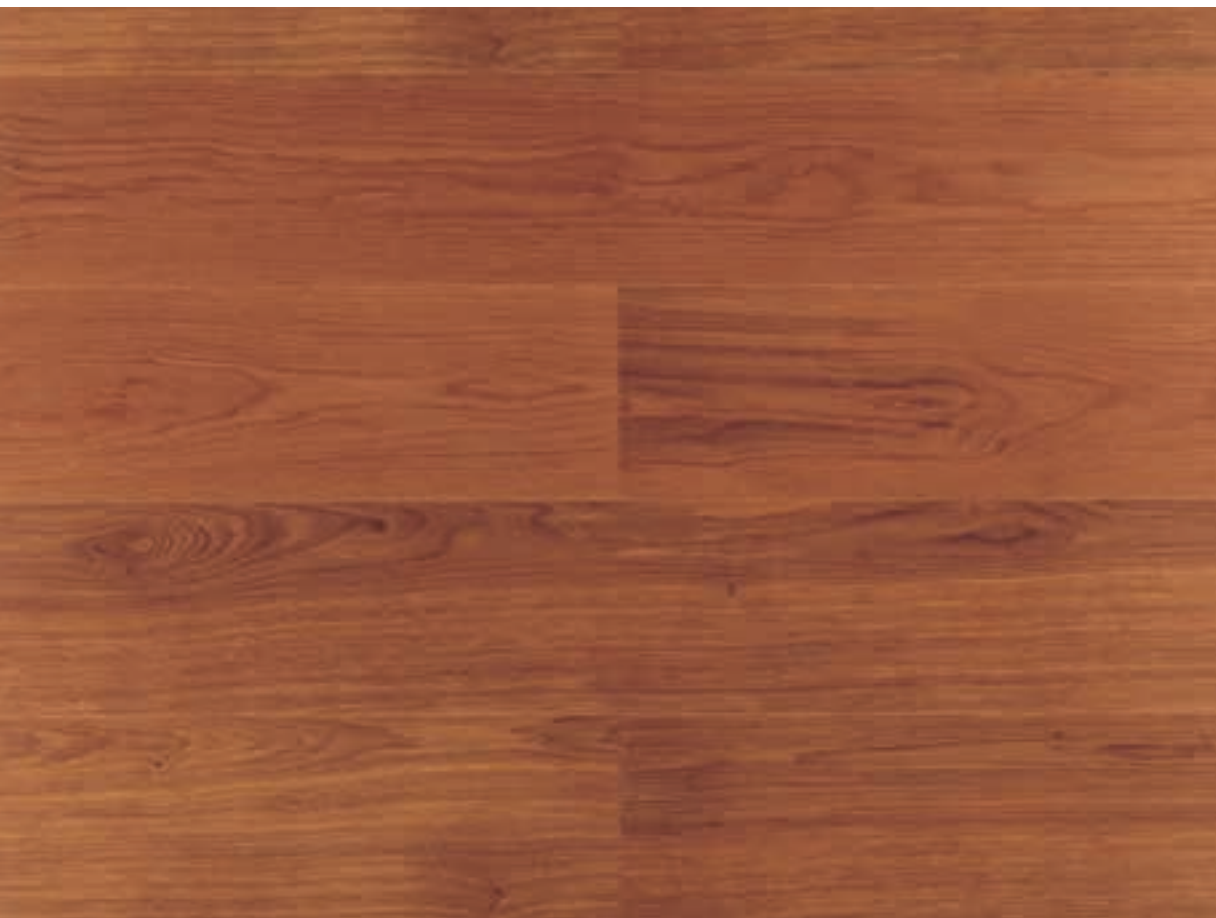
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



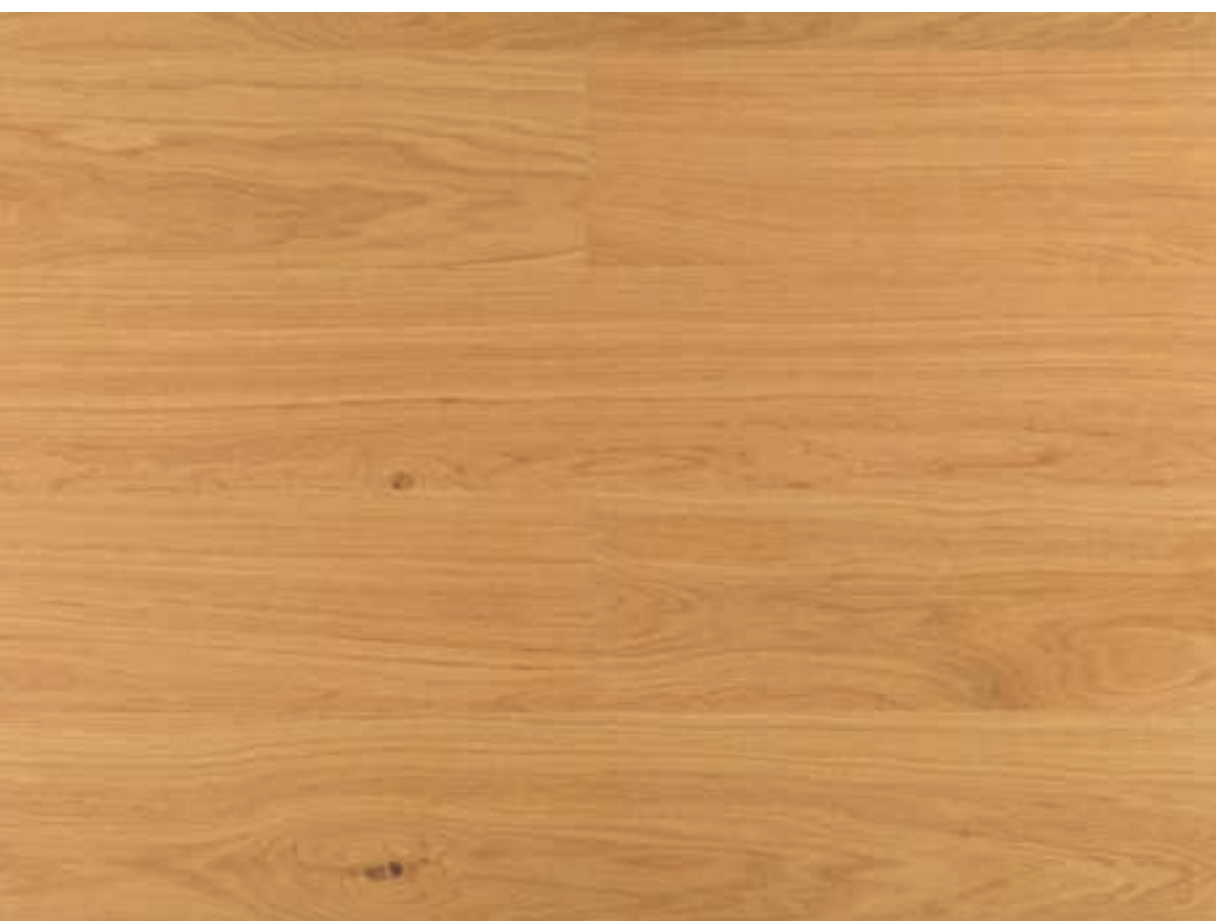
Seasons 1L Yute



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Seasons 1L Roble Dune



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

SEASONS 1L YUTE



Wood that is steamed to achieve a dark characteristic colour. The surface is then brushed and treated with natural oils. Bevelled along the longer sides.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	17,3x220x1,3	6 3/4"x86 5/8"x1/2"	100001744	L160108001	G-653	8	3,05	32	97,43	22,63	724,22
White Skirting	8x240x1,5	3 1/8"x94 1/2"x5/8"	100082986	L165001901	G-607	10	1,92	28	53,76	18,26	511,28
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086263	L164532089	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100001990	L164701801	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100001981	L164611801	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

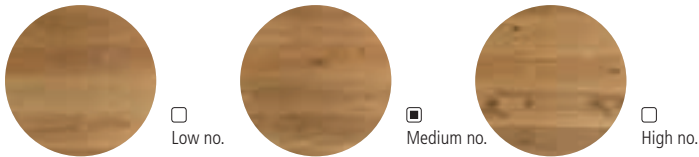
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

•

SEASONS 1L ROBLE DUNE



Varnished oak with small knots and a grainy pattern.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,3	7 1/8"x86 5/8"x1/2"	100059197	L165001541	G-648	8	3,17	32	101,38	22,60	723,20
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112727	L165002452	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112721	L165002463	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112719	L165002459	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112720	L165002465	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

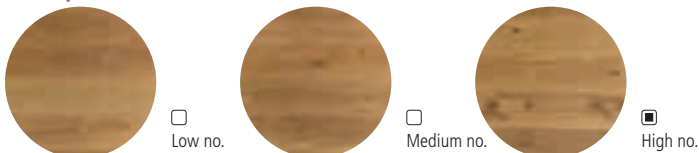
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

•

NATURAL WOOD / SEASONS



Seasons 1L Decape



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
High
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Seasons 1L Etna



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

SEASONS 1L DECAPE



Wood that is stripped, stained and washed to achieve the characteristic white grainy effect in the wood's pores.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,9x186x1,5	7 1/2"x73 1/4"x5/8"	100063721	L165001781	G-649	8	2,81	35	98,43	21,54	754,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112725	L165002455	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100007645	L164531111	G-633	1	0,11	1000	108	1,02	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083057	L164531291	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083059	L164611881	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

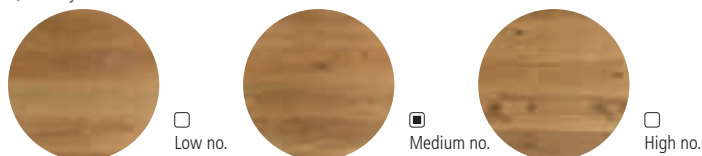
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

SEASONS 1L ETNA



Lightly brushed oak that stands out for its cracks and knots filled with black putty, giving it a particularly unique look. With bevelled edges on two sides.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	17,3x220x1,3	6 3/4"x86 5/8"x1/2"	100032056	L160116081	G-658	8	3,05	32	97,43	22,60	723,20
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100082993	L165001911	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083291	L164531331	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083288	L164531341	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083289	L164611911	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

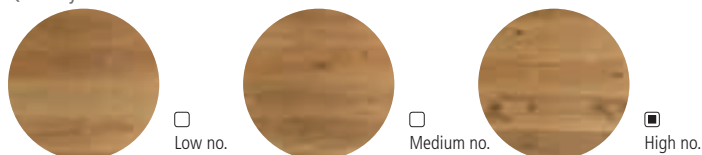
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Seasons 1L Blanco



* Depending on the availability

OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Quick Lock



Lightly brushed oak, stained white. With bevelled edges on the longest sides.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	18x220x1,3	7 1/8"x86 5/8"x1/2"	100064775	L165001681	G-653	8	3,17	32	101,38	23,51	752,38
Skirting	8x240x1,5	3 1/8"x94 1/2"x5/8"	100082991	L165001931	G-607	10	1,92	28	53,76	18,26	511,28
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100083413	L164531411	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100083420	L164531421	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100083412	L164611951	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

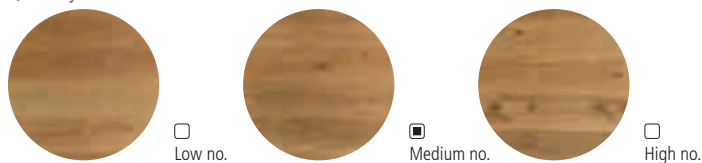
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

CLASSIFI
Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Flooring: Seasons 1L Blanco 18x220x1,3 cm

ADVANCE

NATURAL WOOD





MARRON
WARM OAK
NATURAL
GRIS
BLANCO

Flooring:
Advance 1L Warm Oak 18,8x220x1,4 cm



Advance 1L Marron



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance 1L Warm Oak



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Machihembrado Tradicional

ADVANCE 1L MARRON



Planned oak and beveled, matte varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,1	7 1/8"x86 5/8"x3/8"	100107308	L160241069	G-632	6	2,38	32	76,03	22,11	707,52
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100113741	L165002512	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100113729	L165002510	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100113727	L165002513	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100113728	L165002509	G-639	10	8,91	100	891	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

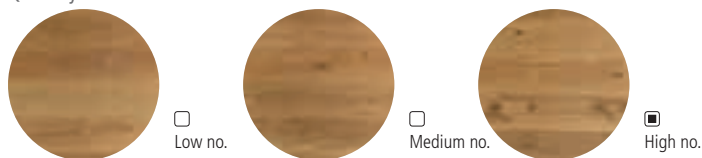
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE 1L WARM OAK



Planned oak and beveled, matte varnished.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,8x220x1,4	7 3/8"x86 5/8"x1/2"	100104966	L160803287	G-632	6	2,48	50	124,08	19,80	990
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100114258	L165002531	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114249	L165002534	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114233	L165002516	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114241	L165002522	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

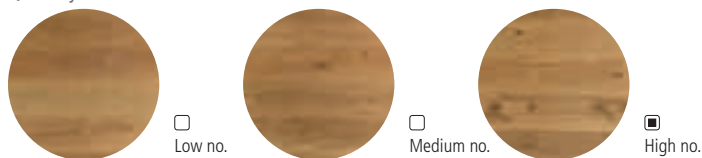
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Advance 1L Natural



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock



Advance 3L Natural



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Quick Lock

ADVANCE 1L NATURAL



Planned oak and beveled, matte varnished. Comes mounted on a base layer of HDF which provides mounting stability.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,1	7 1/8"x86 5/8"x3/8"	100065917	L160241051	G-632	6	2,38	32	76,03	22,11	707,52
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112799	L165002491	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112806	L165002494	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112800	L165002489	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112803	L165002492	G-639	10	8,91	100	891	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

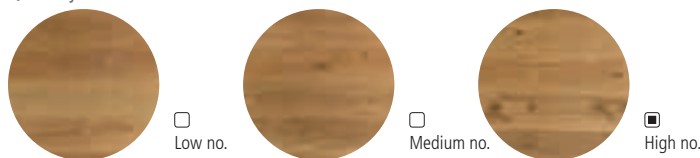
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE 3L NATURAL



Planned oak and matt varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x221x1,1	7 1/8"x87"x3/8"	100086527	L161345003	G-621	6	2,39	32	76,38	22,11	707,52
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112799	L165002491	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112806	L165002494	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112800	L165002489	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112803	L165002492	G-639	10	8,91	100	891	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

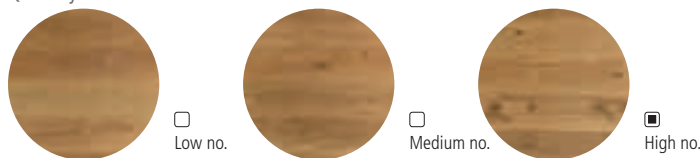
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Advance 1L Gris



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance 3L Gris



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

ADVANCE 1L GRIS



Planned oak and beveled, matte varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	18x220x1,1	7 1/8"x86 5/8"x3/8"	100086529	L160241062	G-632	6	2,38	32	76,03	22,11	707,52
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100087352	L165002255	G-607	12	2,11	50	105,60	16,52	826,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100087344	L164204642	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100087332	L164532135	G-644	10	1,08	100	107,99	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100087338	L164612329	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

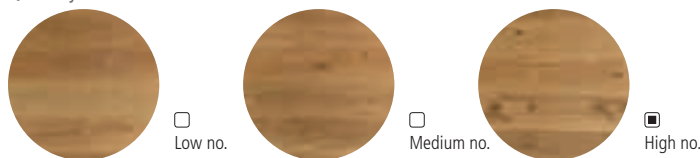
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE 3L GRIS



Planned oak and matt varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	18x221x1,1	7 1/8"x87"x3/8"	100086530	L161345002	G-621	6	2,39	32	76,38	22,11	707,52
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100087352	L165002255	G-607	12	2,11	50	105,60	16,52	826,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100087344	L164204642	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100087332	L164532135	G-644	10	1,08	100	107,99	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100087338	L164612329	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

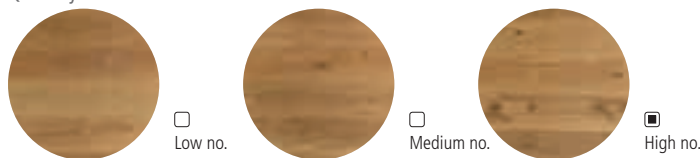
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Advance 1L Blanco



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance 3L Blanco



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

ADVANCE 1L BLANCO



Planned oak and beveled, matte varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x220x1,1	7 1/8"x86 5/8"x3/8"	100086526	L160241063	G-632	6	2,38	32	76,03	22,11	707,52
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100087350	L165002252	G-607	12	2,11	50	105,60	16,52	826,20
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100087342	L164204640	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100087330	L164532134	G-644	10	1,08	100	107,99	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100087336	L164612328	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

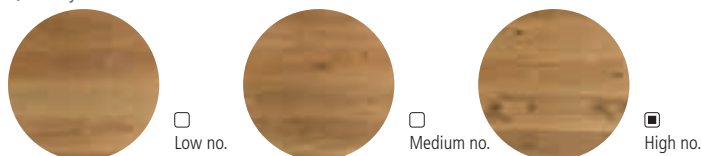
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE 3L BLANCO



Planned oak and matt varnished. Its main feature is that it comes mounted on a base layer of HDF that provides stability when installed.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18x221x1,1	7 1/8"x87"x3/8"	100086528	L161345004	G-621	6	2,39	32	76,38	22,11	707,52
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100087350	L165002252	G-607	12	2,11	50	105,60	16,52	826,20
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100087342	L164204640	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100087330	L164532134	G-644	10	1,08	100	107,99	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100087336	L164612328	G-639	10	0,89	100	89,13	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

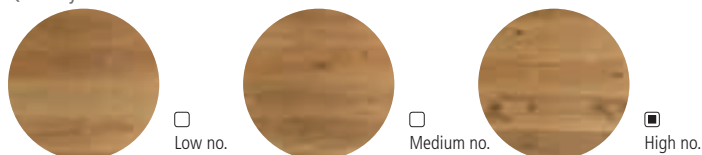
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE UNIQUE

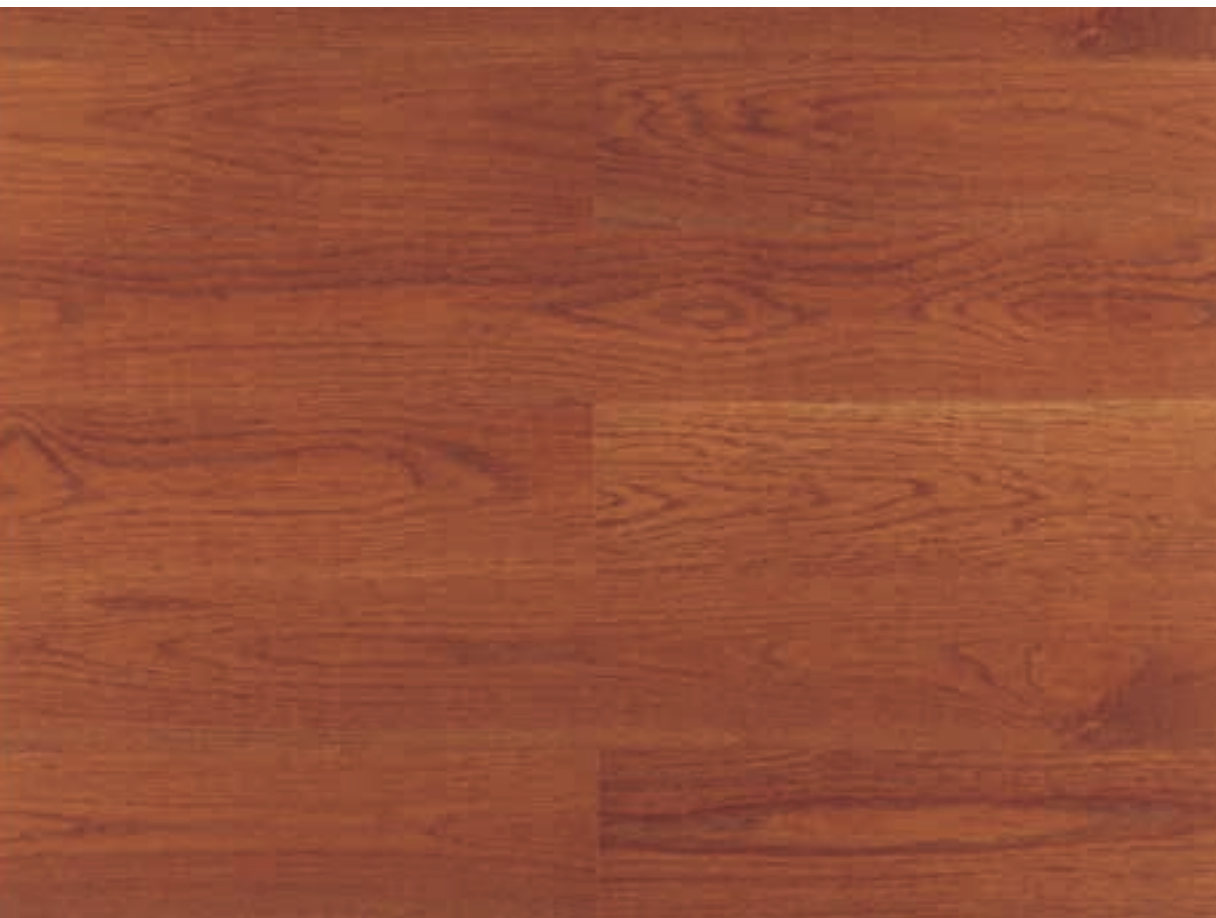
NATURAL WOOD





CAOBA
CANELA
NOCHE
NATURAL
ROBLE
BLANCO

Flooring:
Advance Unique 1L Canela 14x220x1,4 cm



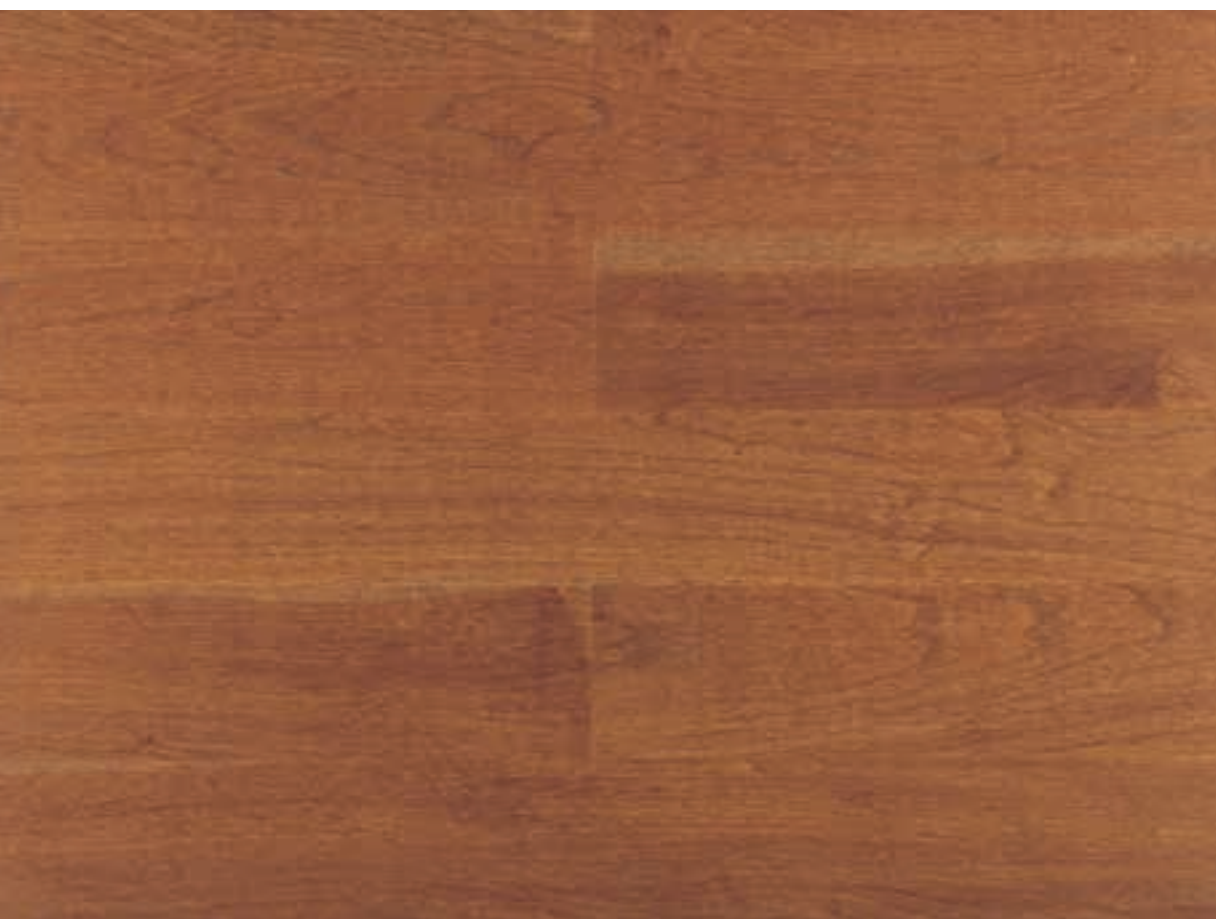
Advance Unique 1L Caoba



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance Unique 1L Canela



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

ADVANCE UNIQUE 1L CAOBA



Stained, varnished oak.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100115191	L165002604	G-632	6	1,85	60	110,88	18,53	1112,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086345	L168001709	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086231	L164532088	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086227	L164705095	G-644	10	1,21	100	121,50	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086229	L164612286	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

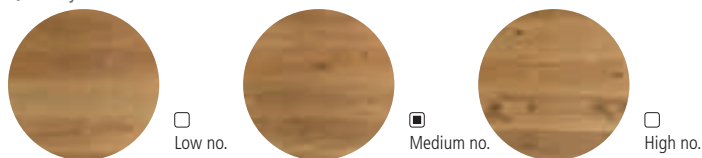
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE UNIQUE 1L CANELA



Stained, varnished oak.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100111293	L165002376	G-632	6	1,85	60	110,88	18,53	1112,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086345	L168001709	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112745	L165002477	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112741	L165002470	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112743	L165002472	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

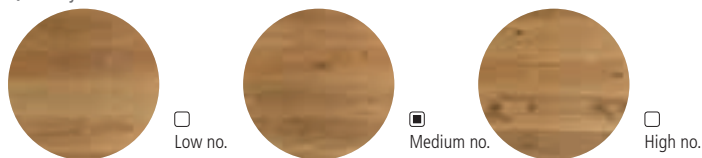
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Advance Unique 1L Noche



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance Unique 1L Natural



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

ADVANCE UNIQUE 1L NOCHE



Stained, varnished oak.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100115192	L165002605	G-632	6	1,85	60	110,88	18,53	1112,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086348	L168001705	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112762	L165002468	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112755	L165002483	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112759	L165002475	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

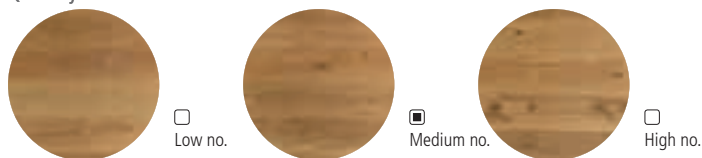
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE UNIQUE 1L NATURAL



Stained in a natural colour, with a varnish finish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100111294	L165002377	G-632	6	1,85	60	110,88	18,53	1112,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086348	L168001705	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112761	L165002482	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112754	L165002478	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112758	L165002481	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

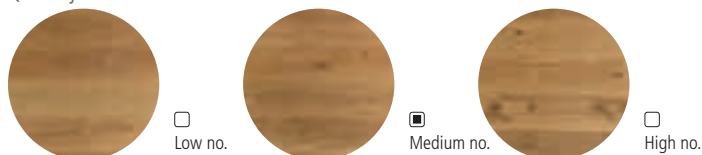
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Advance Unique 3L Roble



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²/K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock



Advance Unique 1L Blanco



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Appears
Resistance to thermal conductivity:
0,11 m²/K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Lock

ADVANCE UNIQUE 3L ROBLE



The simplicity and quality one associates with wood, reflected in a three-layer structure, with a 2mm natural wood wear layer. A uniform thickness on an 11mm stabilizing base.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	18,5x220x1	7 1/4"x86 5/8"x3/8"	100113806	L165002559	G-619	8	3,26	50	162,80	21	1050
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100112769	L165002493	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112771	L165002479	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112801	L165002476	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112804	L165002467	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

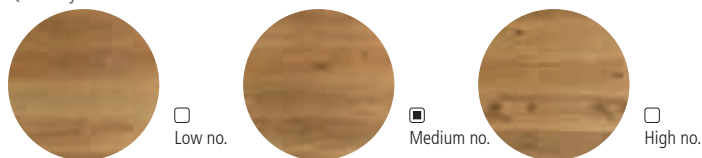
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

ADVANCE UNIQUE 1L BLANCO



Stained, varnished oak.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	14x220x1,4	5 1/2"x86 5/8"x9/16"	100111292	L165002375	G-632	6	1,85	60	110,88	18,53	1112,04
White Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100107254	L168001724	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112760	L165002469	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112767	L165002474	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112766	L165002484	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

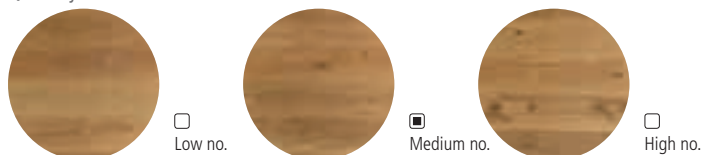
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN

NATURAL WOOD





WENGE
BROWN
MARENGO
CAMEL
NATURAL
WHITE
SAND
POLAR

Flooring:
Eden 1L Natural 20x240x2 cm
Coating:
Delhi Natural Home Bioprot 40x80x1,5 cm

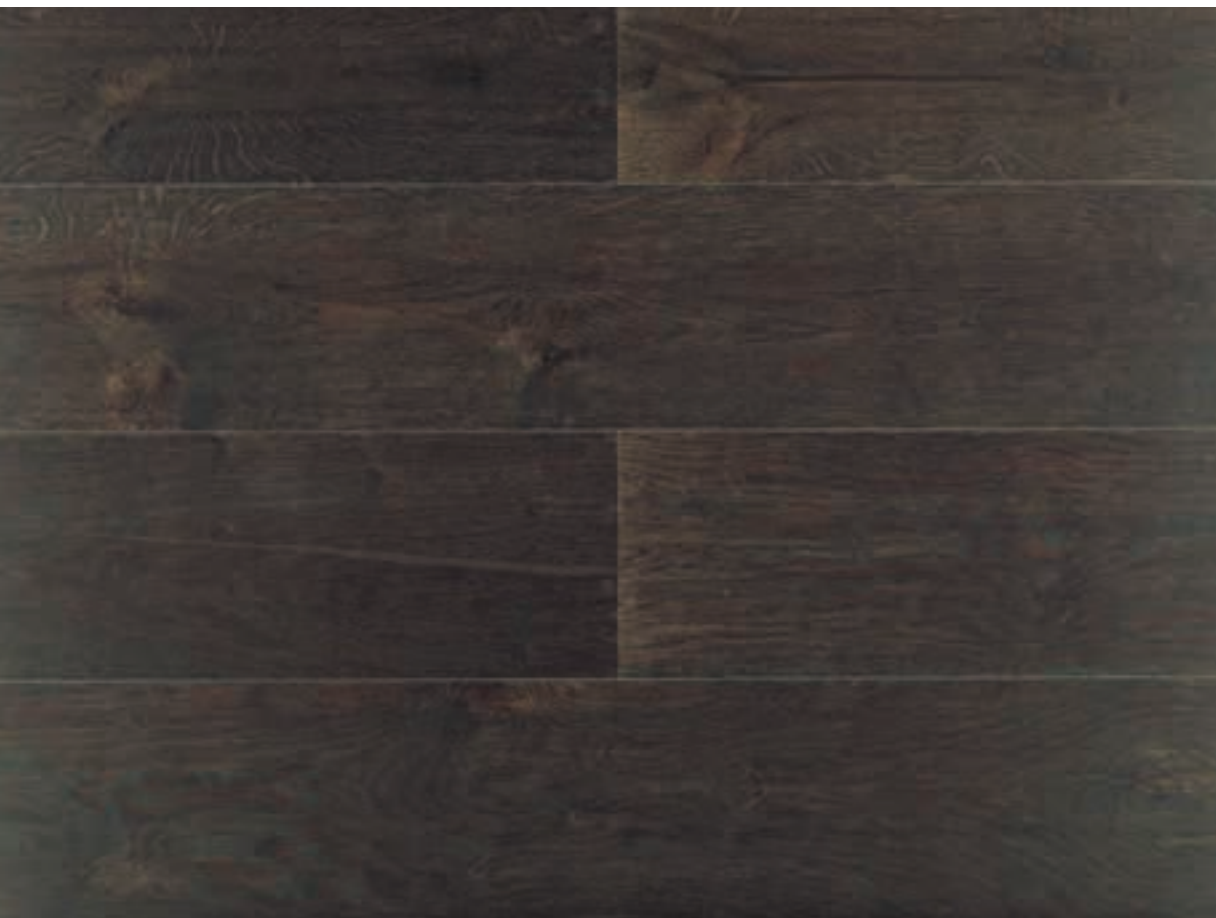
NATURAL WOOD / EDEN



Flooring: Eden 1L Wenge 20x240x2 cm



Flooring: Eden 1L Marengo 20x240x2 cm



Edén 1L
Wenge



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Edén 1L
Brown



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

EDEN 1L WENGE



This collection stands out for combining the concept of solid wood with multilayer parquet. It has a 6mm fine oak wear layer on top of 14mm phenolic birch wood plywood, combining distinction with solid strength. Its bevelled longer sides, assorted knots and grainy pattern give it a distinctive personality. Together with the planks' 2.4 metre length, this lends the collection an unparalleled touch of elegance.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100096821	L160803273	G-649	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100097177	L168001721	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100097165	L164532153	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100097161	L164705106	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100097163	L164612343	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

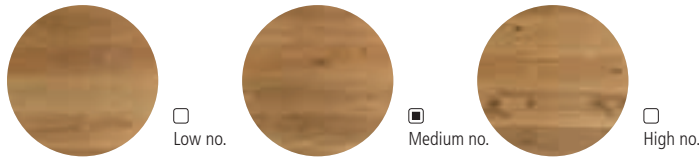
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN 1L BROWN



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100086065	L160803255	G-647	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086364	L168001711	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086306	L164532094	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086301	L164705096	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086304	L164612289	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

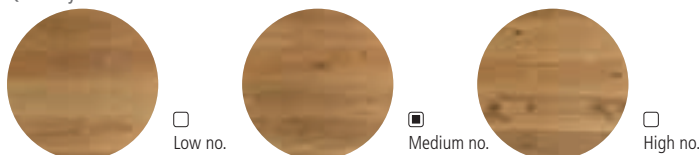
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Eden 1L
Marengo



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Eden 1L
Camel



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

EDEN 1L MARENGO



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100095586	L160803271	G-649	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100097173	L168001719	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100096092	L164532150	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100096097	L164705105	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100096088	L164612342	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

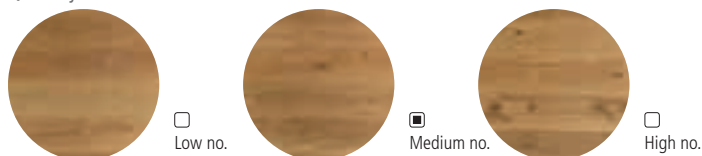
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN 1L CAMEL



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100086066	L160803254	G-647	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086365	L168001712	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086313	L164532095	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086309	L164705097	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086311	L164612290	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

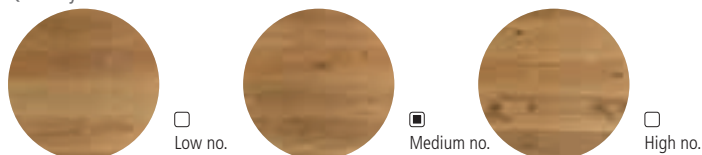
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



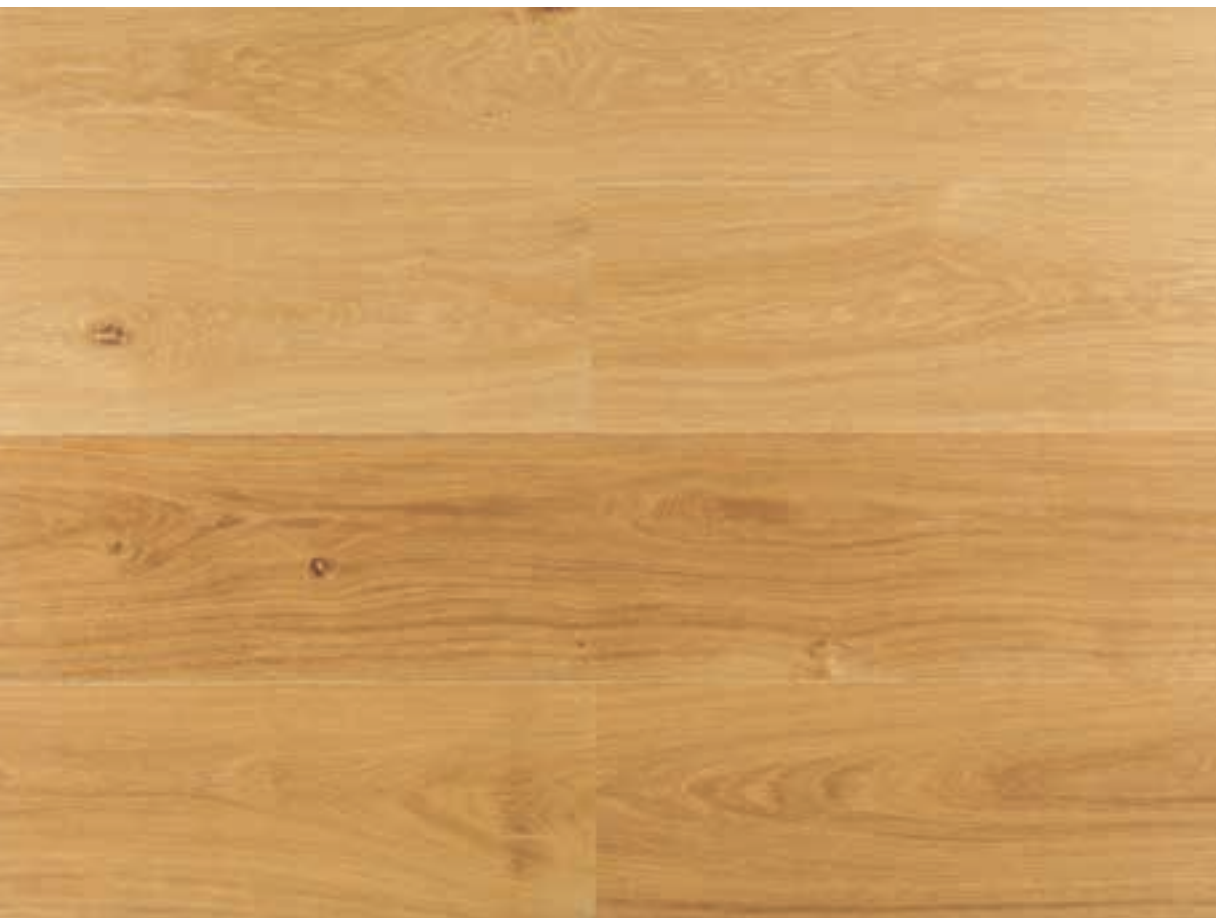
CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Edén 1L
Natural



*Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Edén 1L
White



*Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

EDEN 1L NATURAL



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100086067	L160803253	G-647	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086342	L168001704	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086330	L164532097	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086322	L164705098	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086326	L164612291	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

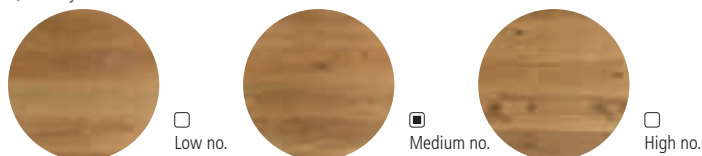
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN 1L WHITE



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100086068	L160803252	G-647	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100086343	L168001706	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086332	L164532096	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086324	L164705099	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086328	L164612292	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

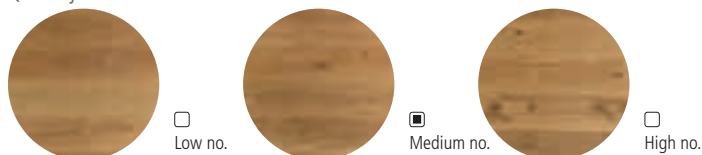
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Eden 1L
Sand



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Eden 1L
Polar



* Depending on the availability.

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

EDEN 1L SAND



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100095587	L160803270	G-649	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100097175	L168001720	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100096093	L164532151	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100096098	L164705104	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100096090	L164612341	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

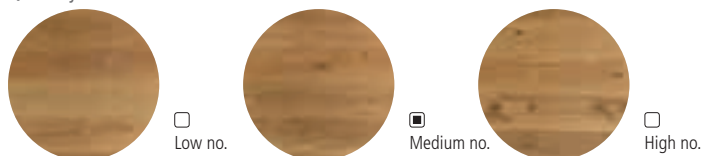
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN 1L POLAR



This collection combines a solid wood floor with double-layer parquet flooring. Made up of a 6mm-thick oak wear layer and 14mm-thick phenolic plywood base, the end result is a solid, fine-quality floor covering. Eden's knots, wood grain pattern and 2.4m-long planks, with lengthwise bevel edging, all ensure a distinctive personality and stylish elegance second to none.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100088868	L160803264	G-649	4	1,92	40	76,80	21,25	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100089074	L168001713	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100094200	L164532143	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100094218	L164705103	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100094220	L164612337	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

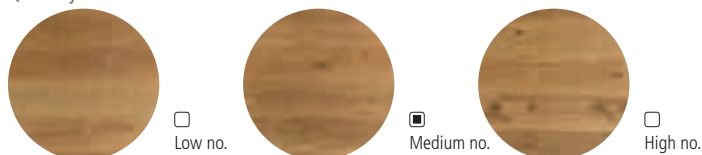
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

MINI EDEN

NATURAL WOOD





BROWN
MARENGO
CAMEL
NATURAL
WHITE

Flooring:
Mini Eden 1L Camel 19x240x1,15 cm

NATURAL WOOD / MINI EDEN



Mini Eden 1L
Brown



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Mini Eden 1L
Marengo



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

MINI EDEN 1L BROWN



Parquet based on the Eden 1L Brown but with smaller dimensions; 19 cm wide and 1.15 cm thick of which 0.25 cm are the wear layer. The shade and the length (240 cm) remain the same.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x240x1,15	7 1/2"x94 1/2"x1/5"	100130052	L165002758	G-634	6	2,74	48	131,33	17,41	835,49
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129058	L165002713	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129048	L165002718	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129028	L165002719	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129038	L165002720	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

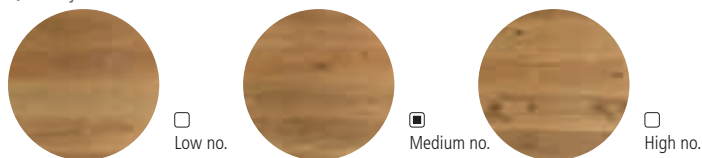
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

MINI EDEN 1L MARENGO



Parquet based on the Eden 1L Marengo but with smaller dimensions; 19 cm wide and 1.15 cm thick of which 0.25 cm is the wear layer. The shade and the length (240 cm) remain the same.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x240x1,15	7 1/2"x94 1/2"x1/5"	100130054	L165002759	G-641	6	2,74	48	131,33	17,41	835,49
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129060	L165002734	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129050	L165002739	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129030	L165002723	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129040	L165002728	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

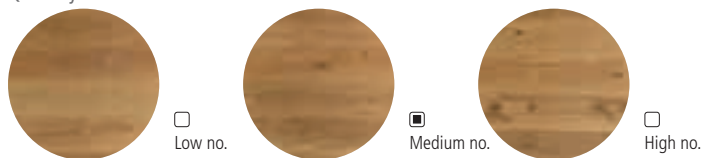
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / MINI EDEN



Mini Eden 1L
Camel



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Mini Eden 1L
Natural



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

MINI EDEN 1L CAMEL



Parquet based on the Eden 1L Camel but with smaller dimensions; 19 cm wide and 1.15 cm thick of which 0.25 cm is the wear layer. The shade and the length (240 cm) remain the same.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x240x1,15	7 1/2"x94 1/2"x1/5"	100130053	L165002760	G-638	6	2,74	48	131,33	17,41	835,49
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129059	L165002738	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129049	L165002701	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129029	L165002716	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129039	L165002742	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

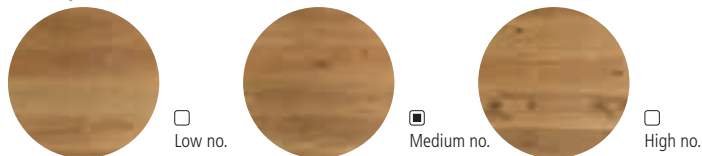
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

MINI EDEN 1L NATURAL



Parquet based on the Eden 1L Natural but with smaller dimensions; 19 cm wide and 1.15 cm thick of which 0.25 cm is the wear layer. The shade and the length (240 cm) remain the same.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x240x1,15	7 1/2"x94 1/2"x1/5"	100130055	L165002754	G-638	6	2,74	48	131,33	17,41	835,49
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129061	L165002729	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129051	L165002706	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129031	L165002707	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129041	L165002715	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

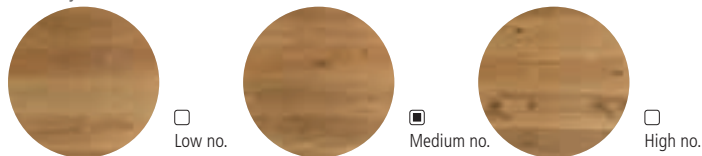
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / MINI EDEN



Mini Eden 1L White



* Depending on the availability

OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued

Parquet based on the Eden 1L White but with smaller dimensions; 19 cm wide and 1.15 cm thick of which 0.25 cm is the wear layer. The shade and the length (240 cm) remain the same.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	19x240x1,15	7 1/2"x94 1/2"x15"	100130056	L165002755	G-634	6	2,74	48	131,33	17,41	835,49
Skirting	8x220x1,4	3 1/8"x86 5/8"x91/16"	100129062	L165002702	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129052	L165002726	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129032	L165002731	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129042	L165002730	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

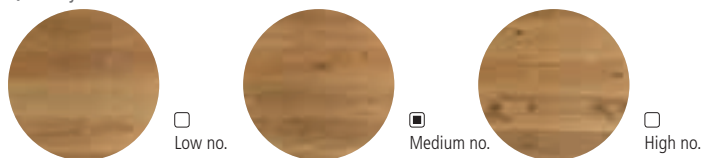
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
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EDEN TEXTURE

NATURAL WOOD





NUT
ALMOND
CINAMON
VANILLA
HONEY

Flooring:
Eden Texture 1L Cinamon 20x240x2 cm

NATURAL WOOD / EDEN TEXTURE



Eden Texture 1L Nut



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Eden Texture 1L Almond



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

Wood that has been carbonised to stain it throughout. It is then lightly sanded to give it a wave-like texture that is more pleasant to the touch. It is subsequently planed and treated with oil.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100130060	L165002756	G-655	4	1,92	40	76,8	21,248	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129056	L165002725	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129046	L165002724	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129026	L165002714	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129036	L165002722	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

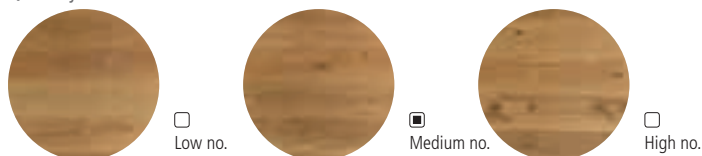
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots $\equiv < 25\text{m/m}$ $\equiv < 60\text{m/m}$ Limitless



Wood that is lightly sanded to give it a wave-like texture that is more pleasant to the touch. It is subsequently planed and treated with varnish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100130057	L165002753	G-655	4	1,92	40	76,8	21,248	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129053	L165002736	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129043	L165002703	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129023	L165002740	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129033	L165002711	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

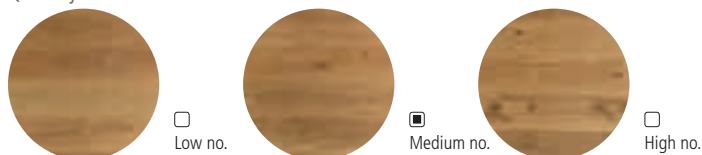
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots $\leq 25\text{m/m}$ $\leq 60\text{m/m}$ Limitless





Eden Texture 1L
Cinamon



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Eden Texture 1L
Vanilla



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

EDEN TEXTURE 1L CINAMON



Wood that is lightly sanded to give it a wave-like texture that is more pleasant to the touch. It is subsequently planed and treated with varnish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100130058	L165002757	G-650	4	1,92	40	76,8	21,248	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129054	L165002708	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129044	L165002733	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129024	L165002732	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129034	L165002717	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

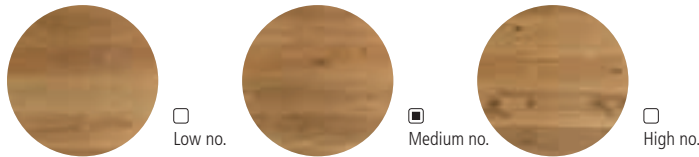
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

EDEN TEXTURE 1L VANILLA



Wood that is lightly sanded to give it a wave-like texture that is more pleasant to the touch. It is subsequently planed and treated with varnish.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100130026	L165002751	G-650	4	1,92	40	76,8	21,248	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129057	L165002705	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129047	L165002704	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129027	L165002709	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129037	L165002727	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

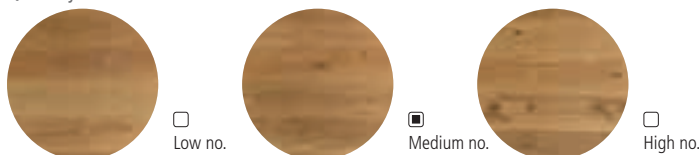
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Eden Texture 1L Honey



* Depending on the availability

OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued

Wood that is lightly sanded to give it a wave-like texture that is more pleasant to the touch. It is subsequently planed and treated with oil.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	20x240x2	7 7/8"x94 1/2"x3/4"	100130059	L165002752	G-650	4	1,92	40	76,8	21,248	849,92
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129055	L165002712	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100129045	L165002737	G-633	10	1,08	100	108,00	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100129025	L165002721	G-644	10	1,21	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100129035	L165002743	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

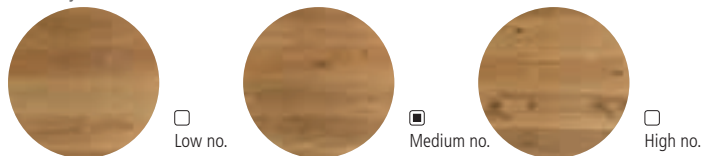
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
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THULE

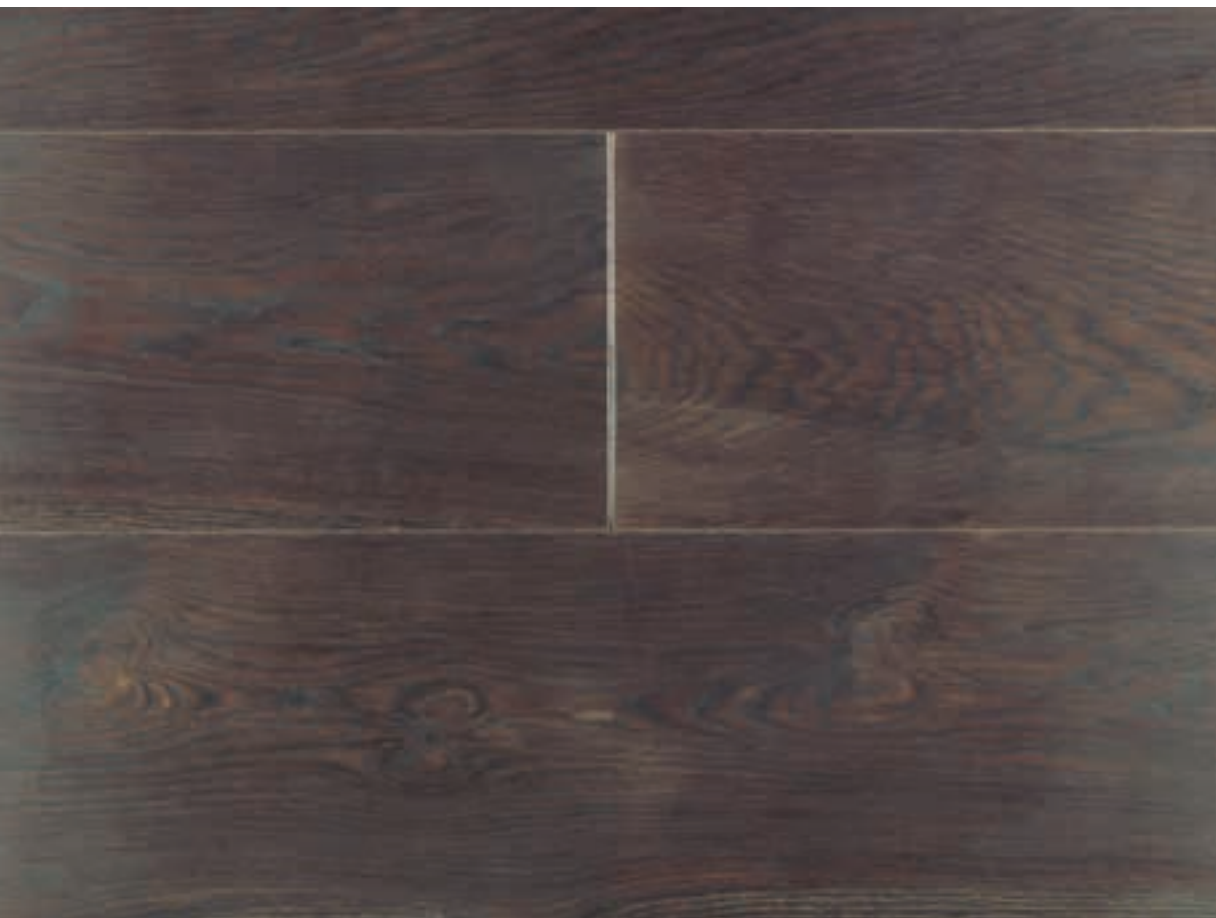
NATURAL WOOD





WENGE
MARENGO
GRIS
NATURAL
BLANCO

Flooring:
Thule 1L Natural 30x350x1,8 cm



Thule 1L
Wenge



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Thule 1L
Marengo



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

THULE 1L WENGE



Large format parquet consisting of a triple layer of oak: 6 mm wear layer, 9 mm core layer and 4 mm balancing layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	30x350x1,9	11 3/4"x137 3/4"x3/4"	100115235	L165002607	G-677	2	2,10	48	100,80	32,40	1555,20
	39x360x1,9	15 3/8"x141 3/4"x3/4"	100130066	L165002762	G-677	2	2,81	48	134,78	45,60	2188,90
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129065	L165002741	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086214	L164532086	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086217	L164705094	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086223	L164612284	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

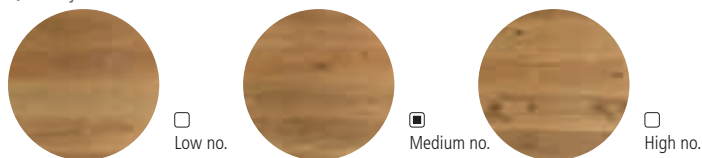
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

THULE 1L MARENGO



Large format parquet consisting of a triple layer of oak: 6 mm wear layer, 9 mm core layer and 4 mm balancing layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	30x350x1,9	11 3/4"x137 3/4"x3/4"	100130067	L165002765	G-679	2	2,10	48	100,80	34,10	1636,99
	39x360x1,9	15 3/8"x141 3/4"x3/4"	100130068	L165002764	G-679	2	2,81	48	134,78	45,60	2188,90
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100130213	L165002775	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100130211	L165002771	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100130207	L165002768	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100130209	L165002774	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

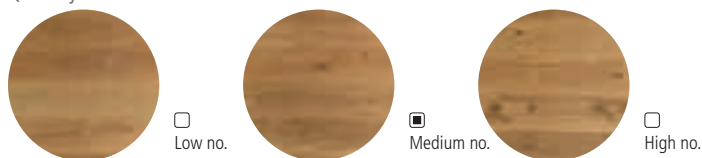
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / THULE



Thule 1L Gris



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Thule 1L Natural



* Depending on the availability

OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

THULE 1L GRIS



Large format parquet consisting of a triple layer of oak: 6 mm wear layer, 9 mm core layer and 4 mm balancing layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	30x350x1,9	11 3/4"x137 3/4"x3/4"	100130065	L165002767	G-679	2	2,10	48	100,80	34,10	1636,99
	39x360x1,9	15 3/8"x141 3/4"x3/4"	100130066	L165002762	G-679	2	2,81	48	134,78	45,60	2188,90
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100130212	L165002773	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100130210	L165002772	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100130206	L165002769	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100130208	L165002770	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

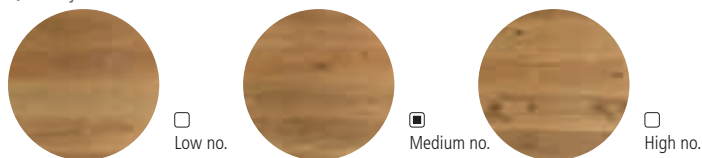
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

THULE 1L NATURAL



Large format parquet consisting of a triple layer of oak: 6 mm wear layer, 9 mm core layer and 4 mm balancing layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	30x350x1,9	11 3/4"x137 3/4"x3/4"	100115234	L165002606	G-677	2	2,10	48	100,80	32,40	1555,20
	39x360x1,9	15 3/8"x141 3/4"x3/4"	100130069	L165002763	G-677	2	2,80	48	134,78	45,60	2188,90
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129064	L165002710	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100112807	L165002499	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100112802	L165002498	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100112805	L165002497	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

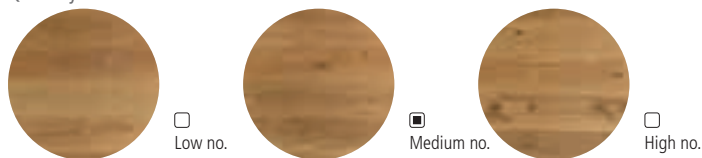
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless



Thule 1L Blanco



* Depending on the availability

OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal**conductivity:**

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%**moisture level:**

740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued

THULE 1L BLANCO



Parquet made up of a triple layer of oak, each 6mm thick.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	30x350x1,9	11 3/4"x137 3/4"x3/4"	100112781	L165002500	G-677	2	2,10	48	100,80	32,40	1555,20
	39x360x1,9	15 3/8"x141 3/4"x3/4"	100130064	L165002766	G-677	2	2,81	48	134,78	45,60	2188,90
Skirting	8x220x1,4	3 1/8"x86 5/8"x9/16"	100129063	L165002735	G-610	12	2,11	50	105,60	31,22	1561,20
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100086225	L164532087	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100086215	L164705093	G-644	10	1,22	100	121,50	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100086221	L164612285	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

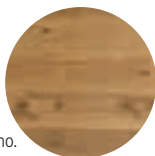
Quantity:



☐ Low no.



☒ Medium no.



☐ High no.

Size:

No knots = < 25m/m = < 60m/m Limitless

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LEGEND

NATURAL WOOD





DARK
MEDIUM
NEUTRAL
LIGHT

Flooring:
Legend 1L Neutral 26x220x1,5 cm

NATURAL WOOD / LEGEND



Legend 1L
Dark



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Legend 1L
Medium



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

LEGEND 1L DARK



A selection of large-format oak woods, stained to achieve the characteristic shade of each individual model. The surface, with a 4mm wear layer, simulates scratches, dents, knocks and nicks.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	26x220x1,5	10 1/4"x86 5/8"x5/8"	100110284	L160803373	G-649	6	3,43	28	96,10	29,12	815,47
White Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114260	L165002545	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114250	L165002526	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114234	L165002517	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114242	L165002551	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

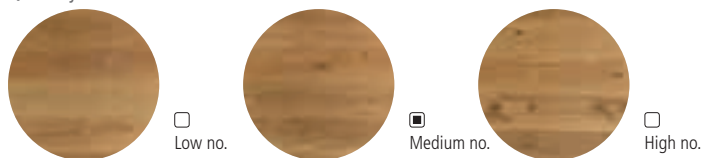
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

LEGEND 1L MEDIUM



A selection of large-format oak woods, stained to achieve the characteristic shade of each individual model. The surface, with a 4mm wear layer, simulates scratches, dents, knocks and nicks.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	26x220x1,5	10 1/4"x86 5/8"x5/8"	100110286	L160803370	G-649	6	3,43	28	96,10	29,12	815,47
White Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114264	L165002537	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114252	L165002544	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114236	L165002520	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114244	L165002530	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

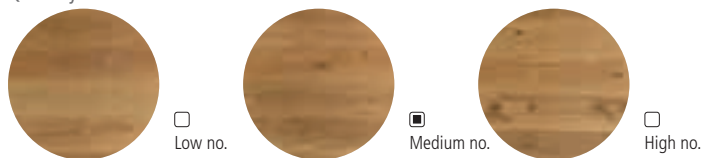
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / LEGEND



Legend 1L
Neutral



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Legend 1L
Light



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

LEGEND 1L NEUTRAL



A selection of large-format oak woods, stained to achieve the characteristic shade of each individual model. The surface, with a 4mm wear layer, simulates scratches, dents, knocks and nicks.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	26x220x1,5	10 1/4"x86 5/8"x5/8"	100110287	L160803374	G-649	6	3,43	28	96,10	29,12	815,47
White Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114266	L165002540	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114253	L165002519	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114237	L165002521	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114245	L165002555	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

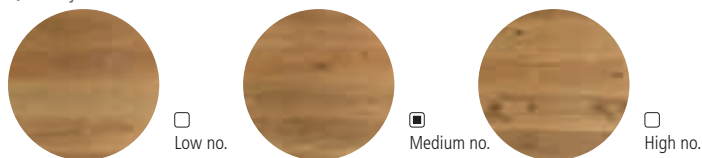
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

LEGEND 1L LIGHT



A selection of large-format oak woods, stained to achieve the characteristic shade of each individual model. The surface, with a 4mm wear layer, simulates scratches, dents, knocks and nicks.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Skirting	26x220x1,5	10 1/4"x86 5/8"x5/8"	100110285	L160803371	G-649	6	3,43	28	96,10	29,12	815,47
White Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114262	L165002541	G-607	12	2,11	50	105,60	16,56	828
Transition Profile	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114251	L165002554	G-633	10	1,08	100	108	10,20	1020
Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114235	L165002523	G-644	10	1,08	100	108	10,20	1020
Aluminium Transition Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114243	L165002524	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Levelling Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Finishing Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Square Edge Stair Nosing	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

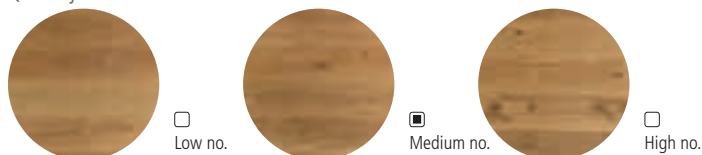
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

REVIVAL

NATURAL WOOD





GREY
BROWN
BEIGE

Flooring:
Revival 1L Beige 22x220x2,1 cm

NATURAL WOOD / REVIVAL



Revival 1L Grey



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued



Revival 1L Brown



OAK

Origin:
Europe, North America
Shade variation:
Medium
Resistance to compression:
580kg/cm²
Oxidation:
Moderate
Radiant floor heating:
Possible
Sapwood:
Might appear
Resistance to thermal conductivity:
0,11 m²K/W
Shrinkage coefficient:
0,48%
Stability:
Stable
Apparent density at 12% moisture level:
740kg/m³
Chalais-Meudon hardness:
5,8 hard wood
Assembly system:
Traditional tongued

REVIVAL 1L GREY



Wood whose surface is lightly sanded to give it an aged, worn texture. It is then stained to achieve a unique shade of colour. It also stands out for its large format (22x220x2.1 cm) and 6mm-thick wear layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	22x220x2,1	8 5/8"x86 5/8"x7/8"	100112167	L165002382	G-668	4	1,94	28	54,21	31,38	878,64
Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114272	L165002527	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114256	L165002550	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114240	L165002518	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114248	L165002529	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

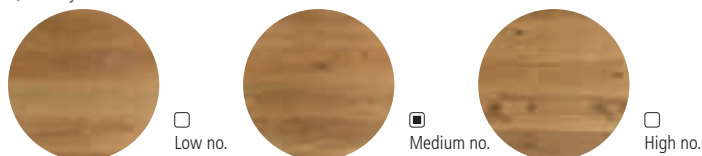
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

REVIVAL 1L BROWN



Wood whose surface is lightly sanded to give it an aged, worn texture. It is then stained to achieve a unique shade of colour. It also stands out for its large format (22x220x2.1 cm) and 6mm-thick wear layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	22x220x2,1	8 5/8"x86 5/8"x7/8"	100112166	L165002383	G-668	4	1,94	28	54,21	31,38	878,64
Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114270	L165002547	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114255	L165002546	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100114239	L165002528	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114247	L165002538	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	107,99	11	1100
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

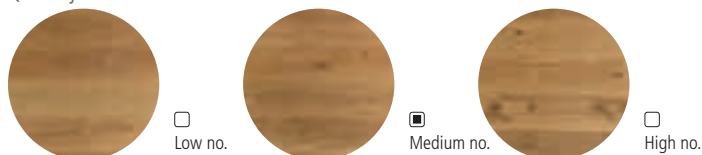
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots = < 25m/m = < 60m/m Limitless

NATURAL WOOD / REVIVAL



Revival 1L Beige



OAK

Origin:

Europe, North America

Shade variation:

Medium

Resistance to compression:

580kg/cm²

Oxidation:

Moderate

Radiant floor heating:

Possible

Sapwood:

Might appear

Resistance to thermal

conductivity:

0,11 m²K/W

Shrinkage coefficient:

0,48%

Stability:

Stable

Apparent density at 12%

moisture level:

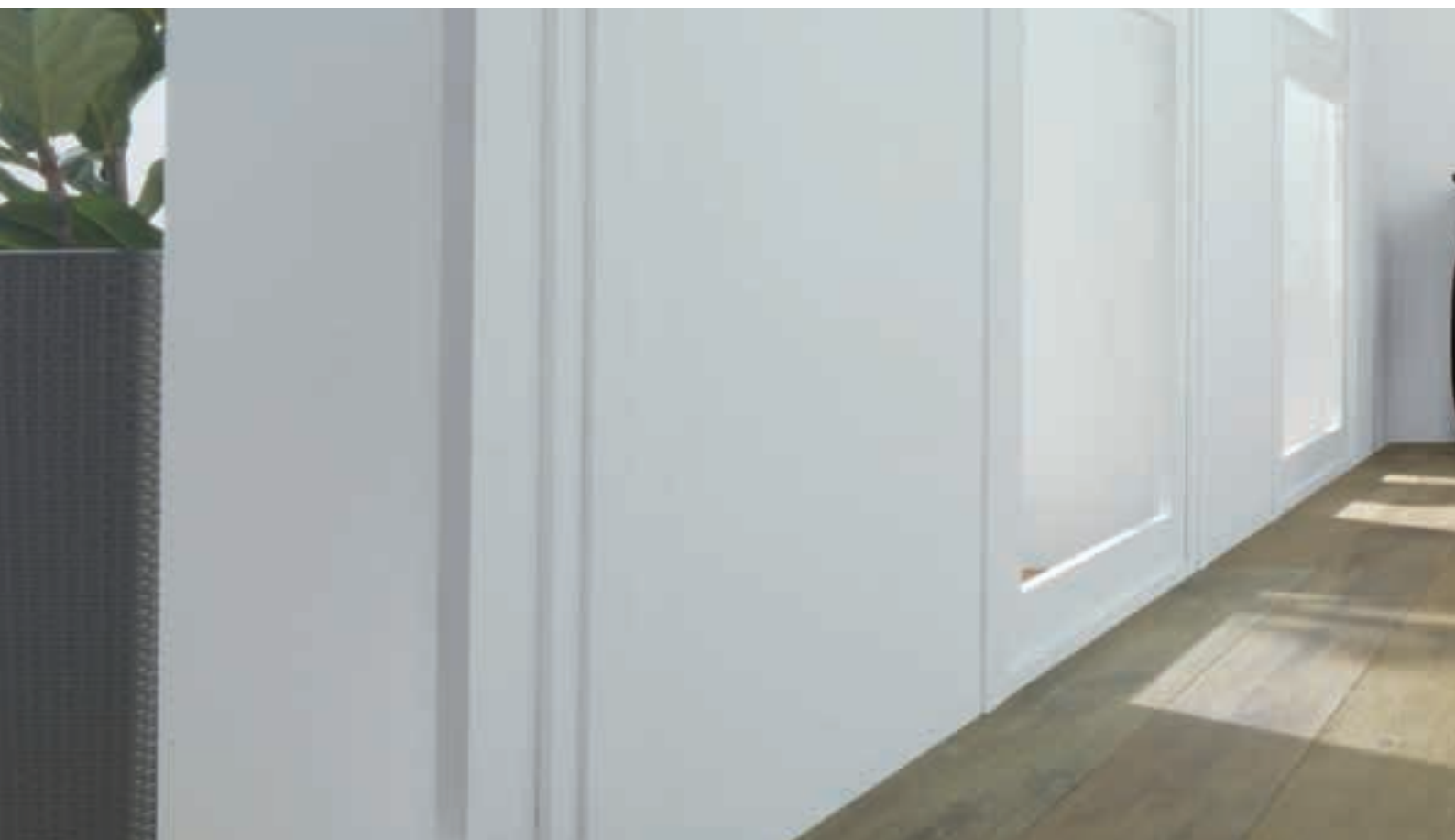
740kg/m³

Chalais-Meudon hardness:

5,8 hard wood

Assembly system:

Traditional tongued



Wood whose surface is lightly sanded to give it an aged, worn texture. It is then stained to achieve a unique shade of colour. It also stands out for its large format (22x220x2.1 cm) and 6mm-thick wear layer.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
	22x220x2,1	8 5/8"x86 5/8"x7/8"	100112165	L165002381	G-670	4	1,94	28	54,21	31,38	878,64
Skirting	8x220x1,4	3 1/8"x86 5/8"x1/2"	100114268	L165002543	G-607	12	2,11	50	105,60	16,56	828
White Skirting	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115023	L165002603	G-607	14	2,46	40	98,56	19,28	771,12
Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100114254	L165002539	G-633	10	1,08	100	108	10,20	1020
Levelling Profile	4,5x270x1,3	1 5/8"x106 1/4"x1/2"	100114238	L165002548	G-644	10	1,08	100	108	10,20	1020
Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100114246	L165002525	G-639	10	0,89	100	89,10	10,20	1020
Aluminium Transition Profile	4x270x1,3	1 5/8"x106 1/4"x1/2"	100049265	L164531141	G-633	10	1,08	100	108	10,20	1020
Aluminium Levelling Profile	4,5x270x1,3	1 3/4"x106 1/4"x1/2"	100031458	L164705091	G-644	10	1,22	100	121,51	10,20	1020
Aluminium Finishing Profile	3,3x270x1,3	1 1/4"x106 1/4"x1/2"	100002141	L169601001	G-639	1	0,06	1000	58,58	0,41	408
Square Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-
Round Edge Stair Nosing	7,5x150x3	3"x 59"x1 1/8"	Special order	Special order	G-020	-	-	-	-	-	-

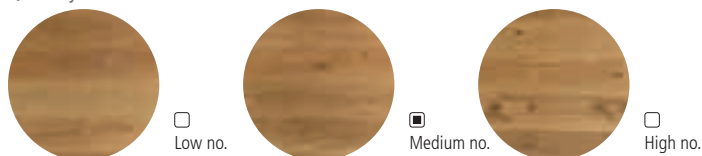
*Each box might contain boards shorter than the specified length.

The shade of skirtings, profiles and stairnoses will be as similar as possible to the flooring, although there might be some variation depending on the model.



CLASSIFICATION OF KNOTS

Quantity:



Size:

No knots	= < 25m/m	= < 60m/m	Limitless
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Flooring: Revival 1L Beige 22x220x2,1 cm

WOOD LOVERS

NATURAL WOOD





Choose the format,
colour, texture
and finishes to
your liking.

At last a brand
that offers the
most prized asset:
freedom.

Wood Lovers™ by L'Antic Colonial is the project that gives full rein to our passion for wood and its universe. On this basis, we have created a series of very special products, following much R&D, and which will be the fashion this season. Our enthusiasm and desire to offer the best has taken us beyond. We want our product to offer you maximum freedom at the time of creation. This is why we have worked hard to offer you **countless solutions in formats, compositions, finishes, planing and textures.** Products from the Wood Lovers by L'Antic Colonial series all have their own distinction, their own fiery spirit, making Wood Lovers easily recognisable among the other woods.

Welcome to the wood lovers' universe. Welcome to Wood Lovers by L'Antic Colonial.

Flooring:

Wood Lovers Carpenter Brown Multiformato Naturplus

NATURAL WOOD / WOOD LOVERS

1. Select the **colour** of your wood.



WOOD LOVERS 1L BROWN



WOOD LOVERS 1L BROWN LISBON



WOOD LOVERS 1L GREY NIGHT



WOOD LOVERS 1L MEDITERRANEAN VINTAGE



WOOD LOVERS 1L NATURAL



WOOD LOVERS 1L WARM OCEAN



WOOD LOVERS 1L GREY NEWMAN



WOOD LOVERS 1L WARM SKY

2. Choose the **finish**.



The finish is achieved using completely ecological varnishes. Using this type of varnishing process, it is possible to obtain a very low degree of shine (Gloss 4-5%) and a very high level of protection against water and domestic products. It is totally compatible with highly planed surfaces or with textures.

***The following models are not available in this finish: Mediterranean Vintage, Brown Lisbon and Warm Ocean.**



A finish in which the wood receives several coats of natural oils that penetrate easily into the wood, giving a natural appearance, protecting it from external agents and that is easily restored. This is a finish intended to highlight the naturalness of the wood.

Characteristics	Apresto Mate	Naturplus
Look - Shine	Matt (5-6%)	Matt - Natural look
Resistance to water and domestic products	Very high	Medium
Resistance to abrasion	High	Medium
Maintenance	Not required	Required
Repairs	Easy - Average cost	Very easy - Low cost

3. Defines the type of **texture**.

The wear layer of wood parquet may be treated using a number of techniques to achieve the required effects. On the one hand, planes are used. The parquet flooring in the Wood Lovers™ by L'Antic Colonial series is gently planed.

In addition, other effects can also be obtained, including:

All these processes are carried out manually or are semi-industrialised



Old Effect

The surface is treated with bradawls of varying diameters, round- or flat-tipped, to imitate wood which has been attacked by woodworm and recovered from old buildings.



Artisan Effect

Surface finish intended to imitate hand-planing.

**Carpenter Effect**

A finish which imitates old, poorly cut and worn wood. It is obtained by applying pressure to the surface using saws with different size teeth or other sharp tools.

**Distressed Effect**

The long sides of the strip are worn away by using a plane incorrectly, until the wood becomes chipped on the surface.

**Handcraft Effect**

"Handmade". Combines several effects at the same time: a slight wavy effect with extra knots and cracks that have been manipulated (making them deeper). In addition to these processes, the edge of each piece is also worked to achieve an artisanal effect and to prevent repetition.

4. Select **strip** format.

Wood Lovers offers different format options:

Widths: 19 / 23 / 29 / 34 / 39 cm

Lengths: 210 / 240 / 360 / 420 cm

There are three ways of laying the parquet with these measurements:

1. Fixed width and length.

Selecting one width and length and repeating this for all the pieces in the order.

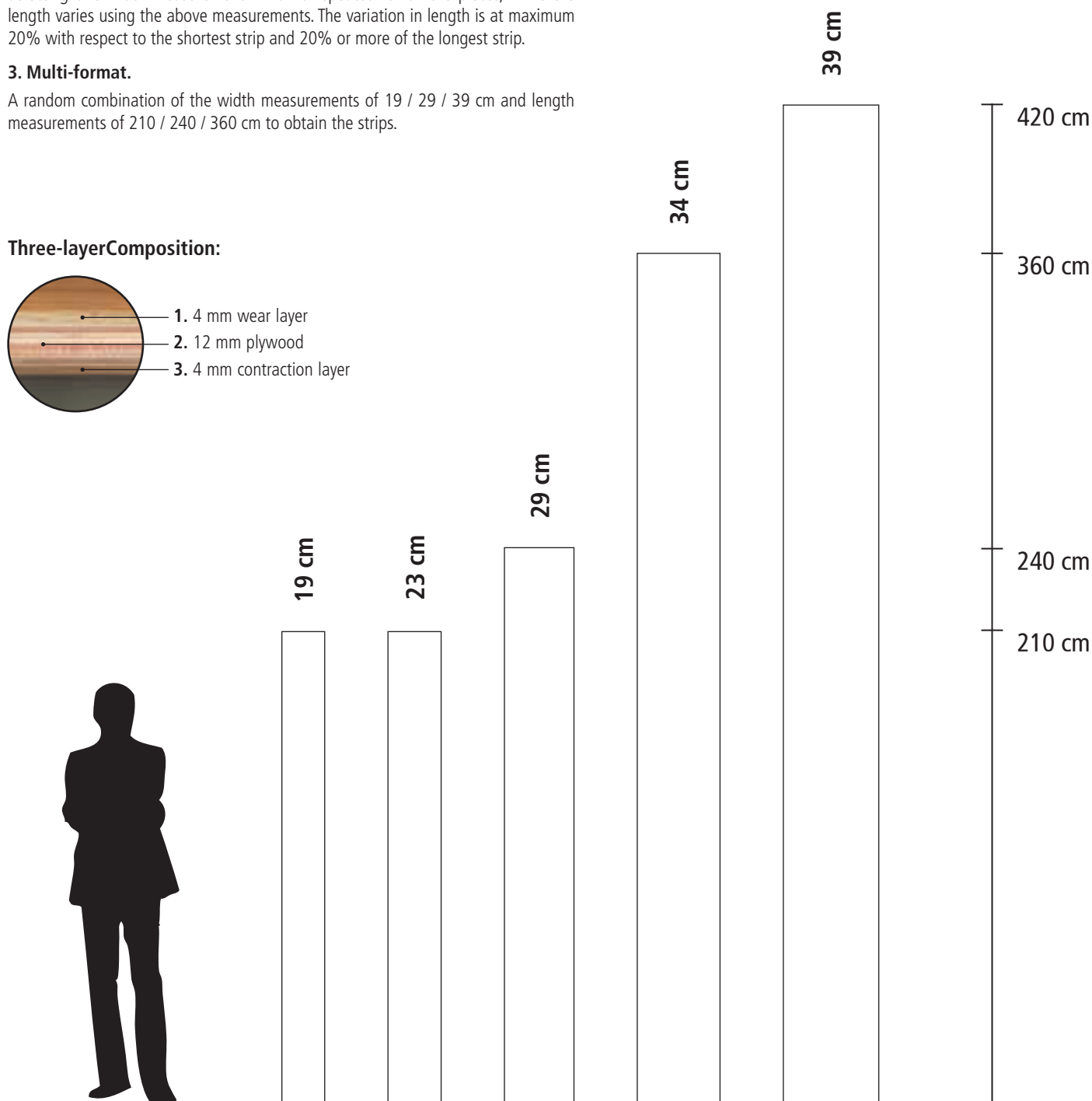
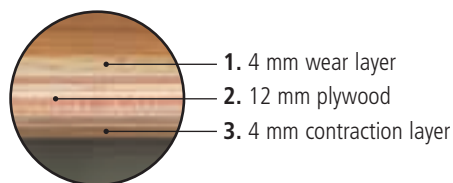
2. Fixed width and variable length.

Selecting one width measurement which is repeated for all the pieces, while the length varies using the above measurements. The variation in length is at maximum 20% with respect to the shortest strip and 20% or more of the longest strip.

3. Multi-format.

A random combination of the width measurements of 19 / 29 / 39 cm and length measurements of 210 / 240 / 360 cm to obtain the strips.

Three-layerComposition:



5. Enjoy an **exclusive** natural wood floor.



Wood Lovers Artisan 1L Mediterranean Vintage 39x420x2 cm 

NATURAL WOOD / PRODUCT RANGE

		1 LAMA	2 LAMAS	3 LAMAS	MULTIFORMATO	LOSETA	ESPIGA	LAMA PROVENZA	LAMA PICOLA	APRESTO	APRESTO MATE	NATUR	NATUR PLUS	CARBONIZADO	DECAPADO	CEPILLADO	TINTADO	AHUMADO	ARTISAN	BISEL 4
ETHNIC	Ethnic 1L Iroko Dune	✓								✓										
	Ethnic 1L Nogal Dune	✓								✓										
	Ethnic 3L Ebano Bosque			✓							✓									
	Ethnic 3L Haya Metropolitan			✓							✓									
MODERN	Modern Multiformato Grafito				✓							✓				✓	✓			
	Modern Multiformato Ceniza				✓							✓				✓		✓		
	Modern Multiformato Siena				✓							✓				✓	✓	✓		
	Modern Multiformato Fire				✓							✓				✓	✓	✓		
	Modern Multiformato Natural				✓							✓				✓				
	Modern Louvre Ceniza	✓										✓				✓		✓		✓
	Modern Louvre Siena	✓										✓				✓	✓	✓		✓
	Modern Louvre Natural	✓										✓				✓				✓
CLASSIC	Classic Ebano Luxor					✓						✓		✓		✓	✓			✓
	Classic Luxor Cepillado					✓						✓				✓				✓
	Classic Espiga Merbau Kenya						✓			✓										
	Classic Espiga Yute						✓				✓							✓		
	Classic Espiga Natura						✓			✓										
PICCOLA	Piccola 1L Scuro								✓		✓			✓		✓	✓			
	Piccola 1L Grigio								✓		✓					✓	✓			
	Piccola 1L Marrone								✓		✓					✓	✓			
	Piccola 1L Bianco								✓		✓					✓	✓			
RESIDENCE	Residence LP 1L Roble							✓				✓				✓				
	Residence 3L Roble			✓							✓									
	Residence 3L Jatoba			✓							✓									
	Residence 3L Iroko			✓							✓									
SEASONS	Seasons 1L Autumn Dawn	✓								✓						✓	✓	✓		
	Seasons 1L Ebano	✓									✓							✓		
	Seasons 1L Dark	✓											✓		✓		✓			✓
	Seasons 1L Ebano Gold	✓											✓	✓	✓	✓				
	Seasons 1L Yute	✓										✓				✓		✓		
	Seasons 1L Decape	✓										✓			✓	✓	✓			
	Seasons 1L Etna	✓											✓			✓				
	Seasons 1L Blanco	✓										✓				✓	✓			
	Seasons 1L Roble Dune	✓								✓										
ADVANCE UNIQUE	Advance Unique 1L Canela	✓								✓							✓			
	Advance Unique 1L Noche	✓								✓							✓			
	Advance Unique 1L Caoba	✓								✓							✓			
	Advance Unique 1L Natural	✓								✓										
	Advance Unique 1L Blanco	✓								✓							✓			
	Advance Unique 3L Roble			✓							✓									

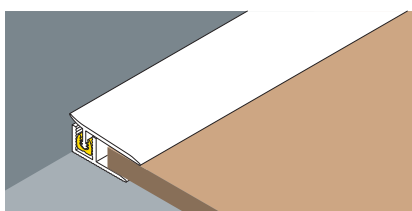
		1 LAMA	2 LAMAS	3 LAMAS	MULTIFORMATO	LOSETA	ESPIGA	LAMA PROVENZA	LAMA PICOLA	APRESTO	APRESTO MATE	NATUR	NATUR PLUS	CARBONIZADO	DECAPADO	CEPILLADO	TINTADO	AHUMADO	ARTISAN	BISEL 4
ARTISAN	Artisan 1L Linen	✓										✓				✓	✓		✓	✓
	Artisan 1L Woven	✓										✓				✓	✓		✓	✓
	Artisan 1L Coconut	✓										✓				✓	✓		✓	✓
ADVANCE	Advance 1L Blanco	✓									✓					✓	✓			
	Advance 3L Blanco			✓							✓					✓	✓			
	Advance 1L Natural	✓									✓					✓				
	Advance 3L Natural			✓							✓					✓				
	Advance 1L Gris	✓									✓					✓	✓			
	Advance 3L Gris			✓							✓					✓	✓			
	Advance 1L Warm Oak	✓									✓					✓	✓			
	Advance 1L Marron	✓									✓					✓	✓			
EDEN	Eden 1L Wenge	✓											✓			✓	✓			
	Eden 1L Brown	✓											✓			✓	✓			
	Eden 1L Marengo	✓											✓			✓	✓			
	Eden 1L Camel	✓											✓			✓	✓			
	Eden 1L Natural	✓											✓			✓				
	Eden 1L White	✓											✓			✓	✓			
	Eden 1L Sand	✓											✓			✓	✓			
	Eden 1L Polar	✓								✓							✓			
MINI EDEN	Mini Eden 1L Brown	✓											✓			✓	✓			
	Mini Eden 1L Marengo	✓											✓			✓	✓			
	Mini Eden 1L Camel	✓											✓			✓	✓			
	Mini Eden 1L Natural	✓											✓			✓				
	Mini Eden 1L White	✓											✓			✓	✓			
EDEN TEXTURE	Eden Texture 1L Vanilla	✓											✓				✓		✓	
	Eden Texture 1L Almond	✓											✓				✓		✓	
	Eden Texture 1L Honey	✓											✓				✓		✓	
	Eden Texture 1L Cinamon	✓											✓				✓		✓	
	Eden Texture 1L Nut	✓											✓				✓		✓	
THULE	Thule 1L Blanco	✓										✓				✓	✓			
	Thule 1L Natural	✓										✓				✓				
	Thule 1L Wenge	✓										✓				✓	✓			
	Thule 1L Marengo	✓										✓				✓	✓			
	Thule 1L Gris	✓										✓				✓	✓			
LEGEND	Legend 1L Dark	✓										✓					✓		✓	
	Legend 1L Medium	✓										✓					✓		✓	
	Legend 1L Neutral	✓										✓					✓		✓	
	Legend 1L Light	✓										✓					✓		✓	

NATURAL WOOD / SPECIAL PIECES



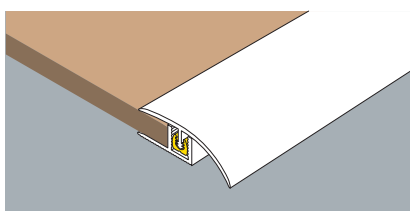
Skirting

8x220x1,4/1,5 cm



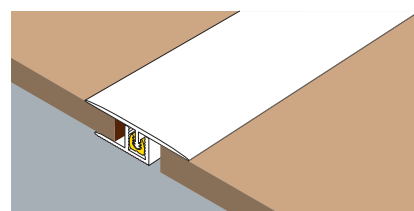
Finishing Profile

3,3x270x1,3 cm



Levelling Profile

4,5x270x1,3 cm



Transition Profile

4x270x1,3 cm



Mamperlán Madera Maciza Square Edge

7x150x3cm



Mamperlán Madera Maciza Round Edge

7x150x3cm

*Although the shade of skirtings, profiles and stair nosings might vary, depending on the model, the colour will be as similar as possible to that of the wood floor.



PRODUCT USE GUIDELINES

Parquet and laminate flooring should be laid after other building work has been completed (i.e. after painting or any work involving water, making sure that it has dried completely).

TECHNICAL INFORMATION

SHADE VARIATION

NOT EXPOSED

EXPOSED TO SUNLIGHT



NOGAL

NOT EXPOSED

EXPOSED TO SUNLIGHT



JATOBA

NOT EXPOSED

EXPOSED TO SUNLIGHT



CEREZO

NOT EXPOSED

EXPOSED TO SUNLIGHT



EBANO

NOT EXPOSED

EXPOSED TO SUNLIGHT



IROKO

NOT EXPOSED

EXPOSED TO SUNLIGHT



MERBAU

NOT EXPOSED

EXPOSED TO SUNLIGHT



TEKA

NOT EXPOSED

EXPOSED TO SUNLIGHT



IROKO

NOT EXPOSED

EXPOSED TO SUNLIGHT



FRESNO

NOT EXPOSED

EXPOSED TO SUNLIGHT



ROBLE

NOT EXPOSED

EXPOSED TO SUNLIGHT



ARCE

NOT EXPOSED

EXPOSED TO SUNLIGHT



HAYA

COLOUR CHANGES IN NATURAL WOOD

Real wood parquet flooring is a living product that changes with the passing of time. These unique floor coverings can undergo changes in colour as a result of constant exposure to light.

These changes are foreseeable, and they can be reduced by altering the position of the room's furniture from time to time.

These photographs show the shade variation that different woods can undergo through constant exposure to light.

HYGROSCOPIC BALANCE

Relative environmental humidity %

		25	30	35	40	45	50	55	60	65	70	75	80
Temperature °C	10	5,5	6,3	7,1	7,9	8,7	9,5	10,3	11,2	12,3	13,4	14,8	16,4
	15	5,4	6,2	7	7,8	8,6	9,4	10,2	11,1	12,1	13,3	14,6	16,2
	21	5,4	6,2	6,9	7,7	8,5	9,2	10,1	11	12	13,1	14,4	16
	26	5,3	6,1	6,8	7,6	8,3	9,1	9,9	10,8	11,7	12,9	14,2	15,7
	32	5,1	5,9	6,7	7,6	8,3	9,1	9,9	10,8	11,7	12,9	14,2	15,7

NATURAL WOOD / WOOD PRODUCTS

SUBSTRATE



Heat diffusing sheet

It spreads the heat from radiant floor heating across the floor, preventing it from just building up in some areas.

15m2 | L186100003 | 100090504 | G-937

Damp proof membrane

It prevents moisture released by the substrate from penetrating the wood flooring.

60m2 | L186100002 | 100083140 | G-189



Insulation sheet

5mm-thick sound insulation. Useful for rectifying uneven patches.

79x59x0,5cm | L180112013 | 100059778 | G-905



Damp proofing sheet + foam

Sound insulation and damp proofing for parquet and laminate flooring.

45m2 | L180112014 | 100060724 | G-937
270m2 | L180112015 | 100060783 | G-980



Soundless sheet

Sound insulation that reduces both sound transmission and impact noise.

1x20m | L165002569 | 100114110 | G-933

MAINTENANCE PRODUCTS



Cleaning and surface protection of wood (oiled parquet).

Jabón Natural Woca 2,5 L.

L180300210 | 100007689 | G-925



Keeping oiled wood surfaces (parquet oiled).

Aceite Natural Woca 1 L.

L180300206 | 100007684 | G-925



Basic cleaning wood surfaces both oiled and varnished wood.

Limpiador Intensivo Woca 1 L.

L180300202 | 100007687 | G-925



Natur and Naturplus wood surface protection.

Clean&Green Aqua Oil 1L.

L180300236 | 100097448 | G-940



Regular cleaning of varnished wood surfaces.

Jabón Suelo Barnizado Woca 2,5 L.

L180300232 | 100089519 | G-925



Regular maintenance of varnished wood surfaces.

Mantenimiento Suelo Barnizado Woca 1 L.

L180300211 | 100007688 | G-925



Basic cleaning wood surfaces both oiled and varnished wood.

Limpiador Intensivo Woca 1 L.

L180300202 | 100007687 | G-925



Intensive maintenance and cleaning laminated wood.

Clean&Green Active 1L.

L180300235 | 100097447 | G-940

PARQUET AND SOLID



Consolidating and waterproofing treatment for absorbent surfaces. For before gluing.

Primer Ep21 Parte A 5 L.

L180500006 | 100046831 | G-965

Primer Ep21 Parte B 2,5 L.

L180500005 | 100046834 | G-945



Polyurethane adhesive for fixing on absorbent cement, marble or ceramic.

Cola Slc Flex 16 Kgr.

L180500007 | 100099852 | G975



Adhesion promoter for non-absorbent surfaces.

Preparatore Pulep 10 L.

L180500004 | 100046836 | G955



Adhesive to bond the strips together.

White wood glue 750 Gr.

L180101011 | 100002258 | G-920

THULE



Placing adhesive for wood and traditional pre-painted on absorbent substrates.

Cola Slc L36 Parte A+B (9+1Kgr.)

L180500003 | L180001171 | G-955



Thinner for polyurethane paints and primers, solvents. Specific for the dilution of SLC

Diluyente Dd 10 L.

L180001161 | 100032384 | G-955



Waterproofing and consolidant for absorbent substrates. Use before gluing.

Primer Pu31 10 L.

L180001159 | 100032383 | G-975



Adhesive to bond the strips together.

White wood glue 750 Gr.

L180101011 | 100002258 | G-920

NATURAL WOOD / TECHNICAL INFORMATION



L'ANTIC COLONIAL WOOD

L'Antic Colonial offers a wide range of Woods (oak, beech, canadian Maple, Jatoba, merbau...) and formats.

The majority of our Woods have the ingenious Quick-Lock fitting system which provides better interlocking without the need for glue or tapping.

We offer a wide range of skirting and finishing strips to complete the installation.

Structural integrity is guaranteed for 30 years and the top real wood layer for 25 years.

Depending on availability of materials, all our products are environmentally certified via the FSC or PEFC (except Multiformat, Louvre and solid wood).

They also adhere to the regulations relating to formaldehyde emissions.

CARE AND MAINTENANCE

-We recommend the use of a doormat at the entrance to avoid scratches caused by outdoor materials stuck to shoes.

-Clean and dry liquid spills.

-Avoid banging and scraping with hard objects.

-Place caps or felt under furniture legs to avoid scratching.

-Be aware of changes in humidity. Use dehumidifiers or ventilate rooms according to conditions.

-Prolonged exposure to sunlight can produce changes in the appearance of the wood. Consult our catalogue for technical information.

CLEANING

	Natur Finishes
Dry cleaning	Generally speaking, it suffices to clean the floor with a dust mop, animal hair broom, or vacuum cleaner.
Damp cleaning	Woca Natural Soap for oiled.
Intensive Cleaning	We use Woca Intensive Cleaner, followed always by Aceite Woca Natural.

	Apresto Finishes
Dry cleaning	Generally speaking, it suffices to clean the floor with a dust mop, animal hair broom, or vacuum cleaner.
Damp cleaning	Woca Soap for varnished surfaces.
Intensive Cleaning	Use Woca Limpiador Intensivo for both finishes. Woca Mantenimiento para Suelos Barnizados can be used afterwards on more worn areas. Clean&Green Active

NOTE: To ensure the best and most effective results we recommend following the instructions on the packaging of our products.



WARRANTY

L'Antic Colonial S.A. guarantees the structure of the layers and gluing of the wood strips of the wear layer of L'ANTIC COLONIAL PARQUET FLOORING when used in private settings as stipulated for a period of 30 years from the purchase date of the product, in accordance with the following conditions.

This warranty statement does not limit consumers' legal rights.

Damage caused by improper use, accidents, insects, force majeure and circumstances that are not habitual in normal areas of the home are excluded from this warranty. Neither does it cover deterioration of a purely visual nature, such as marks, joints, changes in colour following exposure to light, the deforming of the planks due to climatic reasons, or the wear and tear of the surface finish. Likewise, damage caused by the improper installation of the flooring; improper care, cleaning and maintenance of the surface finish; mechanical or chemical deterioration; and damp-related damage are also excluded from this warranty.

This warranty statement replaces all previous ones. To exercise this manufacturer's warranty, only the version in effect on the purchase date shall be valid.

SCOPE OF WARRANTY

This warranty covers products of a superior quality and their sole use in living spaces subject to normal traffic, excluding wet areas like bathrooms or saunas.

WARRANTY TERMS & CONDITIONS

For a claim to L'Antic Colonial S.A. to be taken into consideration, the following terms and conditions must be met:

Appropriate atmospheric conditions:

In rooms where the parquet is laid, healthy atmospheric conditions must be ensured, with a relative humidity of 45-65% and temperature of approximately (+/-) 20°C.

Proper installation:

Before laying the flooring, please read the installation instructions that can be found in each original package of L'ANTIC COLONIAL PARQUET flooring. It is particularly important to follow the guidelines concerning the moisture level of the floor and installation of underfloor heating. If flooring is improperly laid, this manufacturer's warranty will not cover related claims!

Proper care and cleaning:

Important floor care and cleaning instructions can be found in each original package of L'ANTIC COLONIAL PARQUET FLOORING. To ensure proper care, only original floor care products by L'Antic Colonial should be used. Warranty claims will only be taken into consideration when L'Antic Colonial parquet flooring is cleaned and cared for in a proper fashion.

Proper care of the surface finish:

The surface finish (the APRESTO varnish or NATURA oil and wax finish) is a coat that protects the fine wood wear layer just below it, and it is affected by normal wear and tear as a result of the floor's use. In consequence, the wear and tear of the surface finish is not covered by this warranty. When the surface finish shows signs of wear and tear, it should be fully or partially renewed in good time so that it does not lose its protective function. (This can be done by sanding or re-varnishing L'Antic Colonial parquet flooring with an APRESTO varnish; or partially sanding and/or treating the flooring in the case of L'Antic Colonial parquet flooring with a NATUR oiled and waxed finish, i.e. using original wood care products by L'Antic Colonial). By treating the surface finish in time, L'ANTIC COLONIAL PARQUET FLOORING will be given a longer useful life. If the surface finish is not properly maintained, the manufacturer's warranty will not cover related claims.

WARRANTY COVERAGE

This warranty offers coverage in addition to purchasers' legal rights regarding defects to materials and purchasers' special rights, including purchaser's rights against the seller.

If checks are made for faulty materials before all the components of L'ANTIC COLONIAL PARQUET FLOORING are laid, faulty planks will be replaced free of charge. This warranty does not cover faulty parts that are laid. Likewise it does not cover damage caused by third parties (e.g. during transportation).

If defects come to light after the flooring is laid, once a claim has been accepted, L'Antic Colonial S.A. reserves the right to make detailed repairs to faulty areas or to send replacement parts to the corresponding sales agent/retailer free of charge.

If the faulty product is no longer supplied, L'Antic Colonial S.A. will replace it with a product of an equivalent standard from its current stock of L'ANTIC COLONIAL PARQUET FLOORING.

Acceptance of a claim does not imply that the warranty period will be extended. Negotiations between L'Antic Colonial S.A. and a client aimed at clarifying possible faulty materials do not imply the recognition of a legal obligation. Purchasers shall not acquire additional rights or be entitled to make additional demands. The cost of dismantling and relaying the parquet flooring or individual planks and the cost of renewing the floor's finish are not included.

L'Antic Colonial S.A. reserves the right not to meet claims fully until used material has been returned.

CLAIMS PROCEDURE

Notice of any damage must be made in writing to the authorized sales agent/retailer or directly to L'Antic Colonial S.A. at Crta. Nacional 340, km 56, 12540 Castellón, Spain within 30 days of its appearance. A photo should be attached of the damaged flooring, together with a detailed report of the damage and the original bill of sale.

L'Antic Colonial S.A. reserves the right to visit the place on a previously agreed date in order to check whether the terms and conditions of the warranty have been met.



Inspiring spaces.
Inspired by nature.

L'ANTIC COLONIAL

OUTDOOR DECKING

NATURAL WOOD

OUTDOOR DECKING

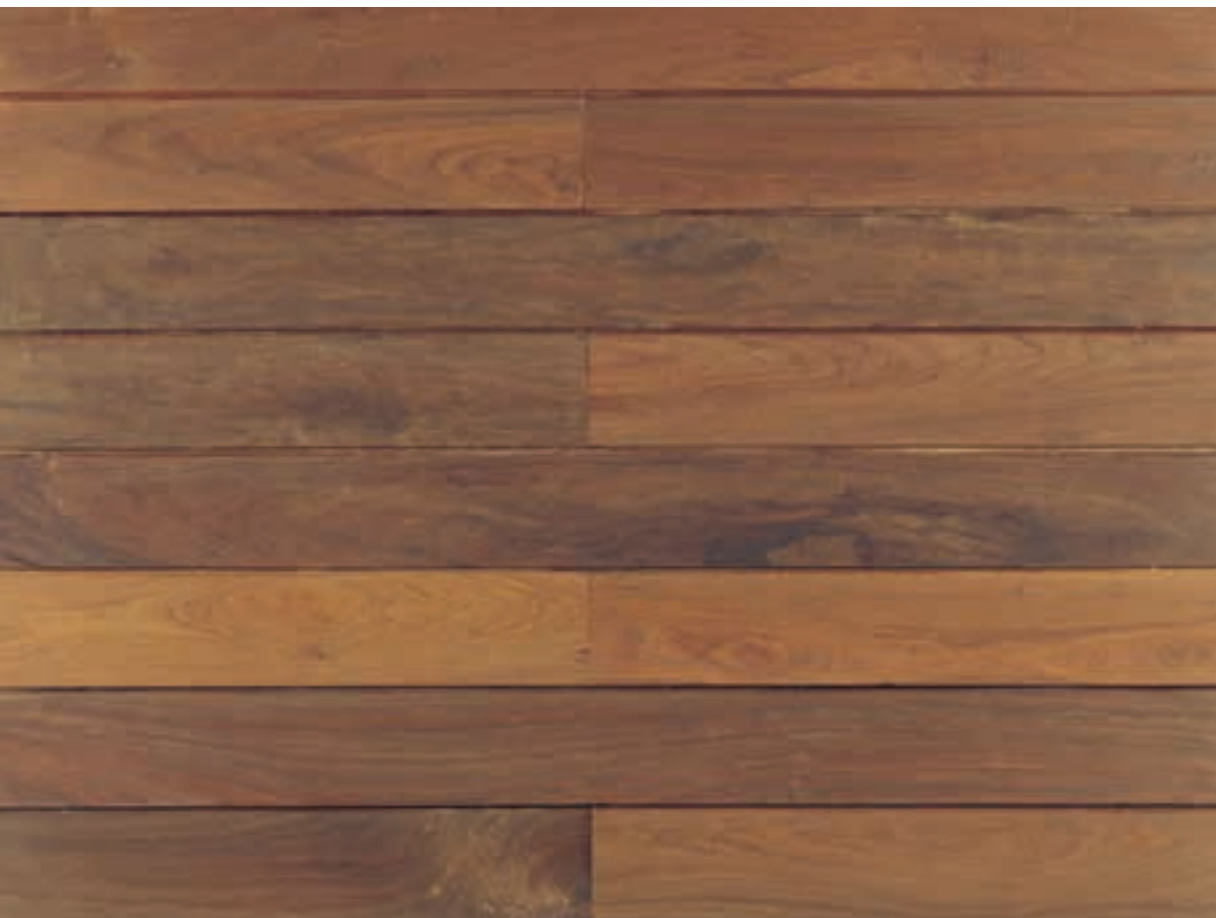




IPE IGUAZÚ

Flooring:
Ipe Iguazú 10x200x2,2 cm

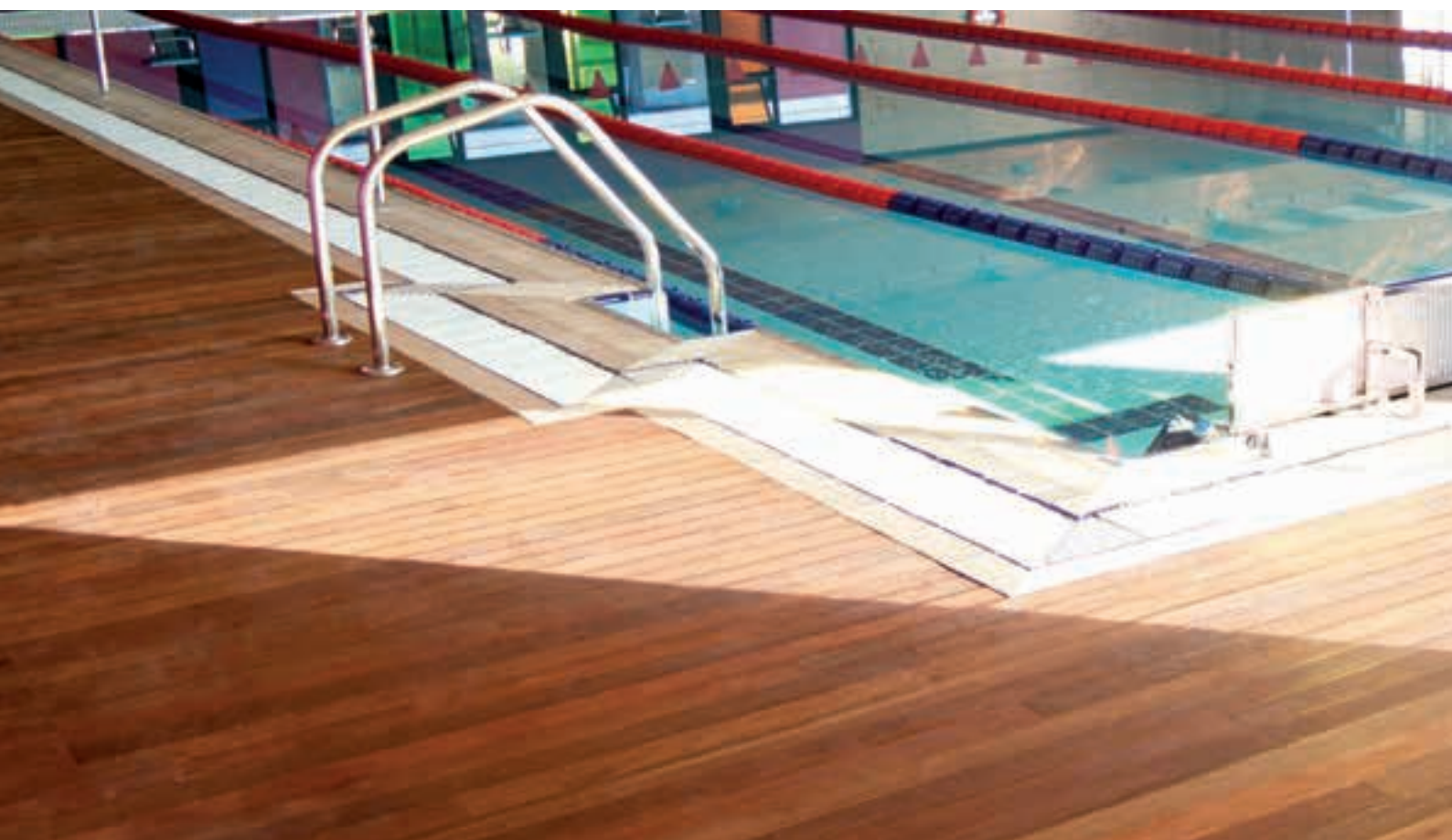
OUTDOOR DECKING / NATURAL WOOD



Ipe
Iguazú

IPE

Origin:
South America and Caribbean
Shade variation:
medium/high
Resistance to compression:
890kg/cm²
Oxidation:
Moderate
Radiant floor heating:
.
Amount of knots:
Medium / Low
Shrinkage coefficient:
0,41%
Stability:
Stable
Apparent density at 12% moisture level:
1050kg/m³
Chalais-Meudon hardness:
8,5 Very hard wood



COMPOSITION



C1. Solid layer of Tabebuia IPE Stand wood. 22 mm total.

IPE IGUAZU

Dark brown wood with a characteristic greenish or tobacco-coloured touch. Very hard with a high density and high resistance to fungi, insects and termites. This makes it suitable for use as outdoor decking.

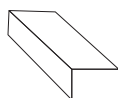
DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
*10x200x2,2	3 7/8"x78 3/4"x7/8"	100079111	L162800001	G-650	1	1	42	42	19,15	804,22	
*10x240x2,2	3 7/8"x94 1/2"x7/8"	100079112	L162900001	G-650	1	1,20	42	50,40	22,77	956,34	

*Depending on the availability of the raw material, the product will be provided in lengths of 200 or 240 cm



Flooring: Ipe Igazu 10x200x2,2 cm

OUTDOOR DECKING / SPECIAL PIECES



RASTRELES

Rastrel Pino 5x3,8x200
Rastrel Pino 6x2,5x200
Rastrel Pino 5x3,8x250
Rastrel Pino 5x3,8x300
Rastrel Pino 6x2,5x250
Rastrel Pino 6x2,5x300

100083374 | L180209034 | G-910
100083378 | L180209035 | G-907
100083400 | L180209036 | G-914
100083401 | L180209039 | G-917
100083402 | L180209038 | G-911
100083403 | L180209037 | G-913



SOPORTES REGULABLES

Soporte 5/7 50 a 70 mm
Soporte 7/10 70 a 100 mm
Soporte 10/13 100 a 130 mm
Soporte 13/17 130 a 170 mm
Soporte 17/19 170 a 190 mm
Soporte 19/22 190 a 220 mm
Soporte 22/26 220 a 260 mm
Soporte 26/28 260 a 280 mm
Soporte 28/31 280 a 310 mm

L180207001 | 100002274
L180207011 | 100002275
L180207021 | 100002276
L180208001 | 100048034
L180208011 | 100002277
L180208021 | 100002278
L180209022 | 100003827
L180209028 | 100048321
L180209026 | 100048325



CLIP

Clip Ipe
Clip Enlace Ipe

L180204001 | 100002271 | G-900
L180205001 | 100002272 | G-901



ACEITE IPE

Aceite Tarima Exterior Oil Decking 4L

L180300225 | 100082864 | G-955

	Tabla de Remate	Puntera Recta 45mm	Puntera 1/4 Circunferencia	Puntera Curva 45mm	Faldón Recto 20x70mm	Faldón 1/4 Circunfer. 20x70mm	Faldón Curvo 20x70mm	Doble Macho 220x1000mm
IPE IGUAZU	L267201011 100002859 G610	L267301011 100003357 G644	L267401011 100003360 G654	L267501011 100003363 G654	L267801011 100002878 G610	L267601011 100003365 G652	L267701011 100003367 G654	L267101011 100002855 G610

TECHNICAL INFORMATION

L'ANTIC COLONIAL OUTDOOR DECKING

Even though outdoor woods are particularly resistant, they need to be treated with oil for outdoor wood to ensure a long-lasting life. The woods chosen by L'Antic Colonial are high density ones with a fine-to-medium grain and they are not prone to splintering.

With these woods, L'Antic Colonial opens up new potential in outdoor home design, ensuring greater elegance plus decking that blends in perfectly with the natural surroundings. Arousing endless new sensations and making the home the perfect place to live.

MAINTENANCE AND CARE

-Decking should be treated with L'Antic Colonial ACEITE TARIMA EXTERIOR/OIL DECKING from time to time so that it conserves its visual appeal for much longer. This should be done throughout the year, preferably before a new season begins.

-Do not oil the wood when it is sunny. It is better to do it in the early morning or late afternoon. Do not apply on wet surfaces or when it is about to rain.

-Two coats should be applied, rubbing the oil on parallel to the wood grain.

-The wood decking should have settled fully about one year after it is erected.

-Never use a mop to clean the wood. Always use a sponge or soft cloth.

OUTDOOR CARE

-ACEITE TARIMA EXTERIOR/OIL DECKING Coverage: 80-100ml/m².

-The oil improves the wood's resistance and brings out the beauty of the grain, while protecting against.

-Ultra-violet rays, fungi and bacteria.

-Clean the wood thoroughly and let it dry completely before treating it.

-Application:

Apply between +10°C and +30°C at a relative humidity of ≤ 80%. Use a clean paintbrush. Apply one coat, leave to dry for 12 hours, and apply a second one.

-After leaving it to dry (12-24 hours), polish with an abrasive mesh sanding disc and vacuum away any remains.

-After sanding, apply a second coat of the product.

-Clean away any surplus oil with a solvent or alcohol before it hardens.

TREATMENT TABLE, OILING & MAINTENANCE CARE

CONDITIONS	ROTECTIVE MEASURES
Winter: Frequent rain	Oil to avoid possible dimensional changes.
Night frosts	Maintenance care before and after the summer season.
Summer: High temperatures	Water often to conserve the wood's moisture level.
High sunlight	Water often to conserve the wood's moisture level.



ECOSTYLEDECK

OUTDOOR DECKING





MOUNTAIN
HILL
DOME

Flooring:
Ecostyledeck Mountain 14,4x240x2,4 cm

TARIMA EXTERIOR / ECOSTYLEDECK



Ecstyledeck Mountain

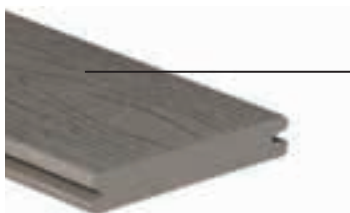
Density (EN-ISO 1183-1):
1.08 g/cm³
Hardness test (EN 685) :
Application classes 23, 33, 42 and 43
Reaction to fire performance test:
Euroclass DS1
Resistance to fungal rot:
Not affected
Termite resistance (EN 118):
Not affected
Dynamic coefficient of friction (DIN 51097):
Level C (30° angle)
Water absorption rate (EN 317):
0.05% (1 day)
>0.12% (21 days)
Bending modulus (rigidity):
4296 ± 850000 PSI
E-Module (EN 310):
2500-3000 N/mm²
Heat deflection temperature (HDT):
85° to 110°
Durability class:
Class 1
Expansion coefficient (in length):
0.025 mm./m/°C
Coefficient of friction (dry):
0.33
Coefficient of friction (wet):
0.34
Moisture absorption (28 days):
<2%



Ecstyledeck Hill

Density (EN-ISO 1183-1):
1.08 g/cm³
Hardness test (EN 685) :
Application classes 23, 33, 42 and 43
Reaction to fire performance test:
Euroclass DS1
Resistance to fungal rot:
Not affected
Termite resistance (EN 118):
Not affected
Dynamic coefficient of friction (DIN 51097):
Level C (30° angle)
Water absorption rate (EN 317):
0.05% (1 day)
>0.12% (21 days)
Bending modulus (rigidity):
4296 ± 850000 PSI
E-Module (EN 310):
2500-3000 N/mm²
Heat deflection temperature (HDT):
85° to 110°
Durability class:
Class 1
Expansion coefficient (in length):
0.025 mm./m/°C
Coefficient of friction (dry):
0.33
Coefficient of friction (wet):
0.34
Moisture absorption (28 days):
<2%

CONSTRUCTION



C1. Extruded solid layer. 60% recycled fibreboard PEFC certified + 35% recycled HDPE + 5% natural additives (lubricants and pigmentation).



Topside



Underside

ECOSTYLEDECK MOUNTAIN

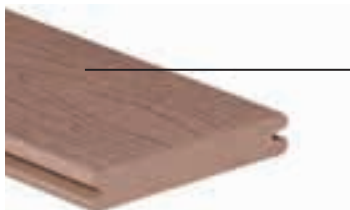
Outdoor decking manufactured using a combination of polyethylene and woodchip, characterised by its high levels of hardness and resistance. It does not crack, warp, rot or splinter and is also resistant to termites and other insects. Thanks to its non-slip properties it is ideal for use in wet areas and can be cleaned easily using a pressure hose. It is easy to lay using a system of concealed clips on joists. The strips are reversible with different finishes on each side.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
*Kit Ecostyledeck Mountain	14,4x240x2,4	5 5/8"x94 1/2"x1"	100120986	L166001207	G-653	1	1	100	100	1,03	103,50
Ecostyledeck Mountain	14,4x240x2,4	5 5/8"x94 1/2"x1"	100117194	L166001192	G-646	3	1,04	35	36,29	26,08	912,87
Clips Ecostyledeck (100Uds/Cj)+Tornillos	-	-	100120419	L166001200	G-940	1	1	600	600	1,04	625,20
Pine Batten	5x3,8x200	2"x1 1/2"x78 3/4"	100083374	L180209034	G-910	6	0,60	70	42	10,34	724,08
Pine Batten	5x3,8x250	2"x1/2"x98 3/8"	100083400	L180209036	G-914	6	0,75	70	52,50	12,42	869,40
Pine Batten	5x3,8x300	2"x1 1/2"x118 1/8"	100083401	L180209039	G-917	6	0,90	70	63	14,49	1.014,30
Pine Batten	6x2,5x200	2 3/8"x1"x78 3/4"	100083378	L180209035	G-907	12	1,44	28	40,32	19,65	550,37
Pine Batten	6x2,5x250	2 3/8"x1"x98 3/8"	100083402	L180209038	G-911	12	1,80	28	50,40	23,79	666,30
Pine Batten	6x2,5x300	2 3/8"x1"x118 1/8"	100083403	L180209037	G-913	12	2,16	28	60,48	28,98	811,44

*For each 1m², the kit includes:

- 1m² of parquet.
- 4 LM of joists.
- 30 clips with screws.

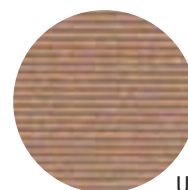
CONSTRUCCIÓN



C1. Extruded solid layer. 60% recycled fibreboard PEFC certified + 35% recycled HDPE + 5% natural additives (lubricants and pigmentation).



Topside



Underside

ECOSTYLEDECK HILL

Outdoor decking manufactured using a combination of polyethylene and woodchip, characterised by its high levels of hardness and resistance. It does not crack, warp, rot or splinter and is also resistant to termites and other insects. Thanks to its non-slip properties it is ideal for use in wet areas and can be cleaned easily using a pressure hose. It is easy to lay using a system of concealed clips on joists. The strips are reversible with different finishes on each side.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Kit Ecostyledeck Hill	14,4x240x2,4	5 5/8"x94 1/2"x1"	100120985	L166001208	G-653	1	1	100	100	1,03	103,50
Ecostyledeck Hill	14,4x240x2,4	5 5/8"x94 1/2"x1"	100117193	L166001189	G-646	3	1,04	35	36,29	26,08	912,87
Clips Ecostyledeck (100Uds/Cj)+Tornillos	-	-	100120419	L166001200	G-940	1	1	600	600	1,04	625,20
Pine Batten	5x3,8x200	2"x1 1/2"x78 3/4"	100083374	L180209034	G-910	6	0,60	70	42	10,34	724,08
Pine Batten	5x3,8x250	2"x1/2"x98 3/8"	100083400	L180209036	G-914	6	0,75	70	52,50	12,42	869,40
Pine Batten	5x3,8x300	2"x1 1/2"x118 1/8"	100083401	L180209039	G-917	6	0,90	70	63	14,49	1.014,30
Pine Batten	6x2,5x200	2 3/8"x1"x78 3/4"	100083378	L180209035	G-907	12	1,44	28	40,32	19,65	550,37
Pine Batten	6x2,5x250	2 3/8"x1"x98 3/8"	100083402	L180209038	G-911	12	1,80	28	50,40	23,79	666,30
Pine Batten	6x2,5x300	2 3/8"x1"x118 1/8"	100083403	L180209037	G-913	12	2,16	28	60,48	28,98	811,44

*For each 1m², the kit includes:

- 1m² of parquet.
- 4 LM of joists.
- 30 clips with screws.

TARIMA EXTERIOR / ECOSTYLEDECK



Ecostyledeck Dome

Density (EN-ISO 1183-1):
1.08 g/cm³
Hardness test (EN 685) :
Application classes 23, 33, 42 and 43
Reaction to fire performance test:
Euroclass DS1
Resistance to fungal rot:
Not affected
Termite resistance (EN 118):
Not affected
Dynamic coefficient of friction (DIN 51097):
Level C (30° angle)
Water absorption rate (EN 317):
0.05% (1 day)
>0.12% (21 days)
Bending modulus (rigidity):
4296 ± 850000 PSI
E-Module (EN 310):
2500-3000 N/mm²
Heat deflection temperature (HDT):
85° to 110°
Durability class:
Class 1
Expansion coefficient (in length):
0.025 mm./m/°c
Coefficient of friction (dry):
0.33
Coefficient of friction (wet):
0.34
Moisture absorption (28 days):
<2%



CONSTRUCTION



C1. Extruded solid layer. 60% recycled fibreboard PEFC certified + 35% recycled HDPE + 5% natural additives (lubricants and pigmentation).



Topside



Underside

ECOSTYLEDECK DOME

Outdoor decking manufactured using a combination of polyethylene and woodchip, characterised by its high levels of hardness and resistance. It does not crack, warp, rot or splinter and is also resistant to termites and other insects. Thanks to its non-slip properties it is ideal for use in wet areas and can be cleaned easily using a pressure hose. It is easy to lay using a system of concealed clips on joists. The strips are reversible with different finishes on each side.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
*Kit Ecostyledeck Dome	14,4x240x2,4	5 5/8"x94 1/2"x1"	100120983	L166001209	G-653	1	1	100	100	1,03	103,50
Ecostyledeck Dome	14,4x240x2,4	5 5/8"x94 1/2"x1"	100117192	L166001190	G-646	3	1,04	35	36,29	26,08	912,87
Clips Ecostyledeck (100Uds/Cj)+Tornillos	-	-	100120419	L166001200	G-940	1	1	600	600	1,04	625,20
Pine Batten	5x3,8x200	2"x1 1/2"x78 3/4"	100083374	L180209034	G-910	6	0,60	70	42	10,34	724,08
Pine Batten	5x3,8x250	2"x1 1/2"x98 3/8"	100083400	L180209036	G-914	6	0,75	70	52,50	12,42	869,40
Pine Batten	5x3,8x300	2"x1 1/2"x118 1/8"	100083401	L180209039	G-917	6	0,90	70	63	14,49	1.014,30
Pine Batten	6x2,5x200	2 3/8"x1"x78 3/4"	100083378	L180209035	G-907	12	1,44	28	40,32	19,65	550,37
Pine Batten	6x2,5x250	2 3/8"x1"x98 3/8"	100083402	L180209038	G-911	12	1,80	28	50,40	23,79	666,30
Pine Batten	6x2,5x300	2 3/8"x1"x118 1/8"	100083403	L180209037	G-913	12	2,16	28	60,48	28,98	811,44

*For each 1m², the kit includes:

- 1m² of parquet.
- 4 LM of joists.
- 30 clips with screws.



Flooring: Ecostyledeck Dome 13,8x240x2 cm



Inspiring spaces.
Inspired by nature.

L'ANTIC COLONIAL

LAMINATE FLOORING

LAMINATE FLOORING / COLLECTIONS



NATURAL

The overlay coincides with the wood grain pattern below, simulating natural wood.



LIFE

Featuring a surface very similar to brushed wood.



RESIDENCE

Laminate flooring that combines high performance with competitive prices.



WET TECHNIC

A laminate collection made with a virgin PVC base and a fibreglass layer making it far more water-resistant and ideal for use in wet zones. A wear layer is placed over the decorative PVC layer with a ceramic varnish. This makes it ideal for use in shopping centres subject to heavy use.



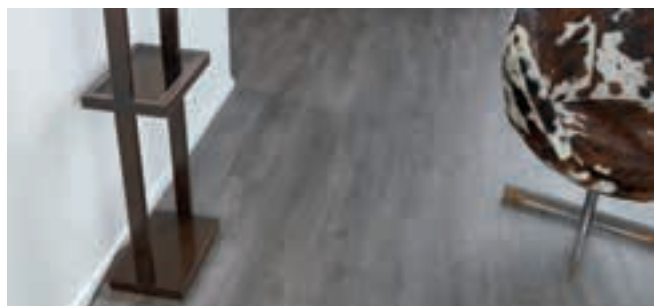
LAMA SUPREME

The biggest format in laminate flooring, with planks measuring 24.3 x 220 x 0.8cm. The range comes in a choice of different finishes.



FORUM

One, two or three-strip laminate flooring in a Sense or Matt finish, depending on the model. Resistant flooring, with a fine-quality surface that emulates real wood to even greater perfection.



STYLE

A selection of flooring of the same technical standards, available in a shorter length and at more economical prices.



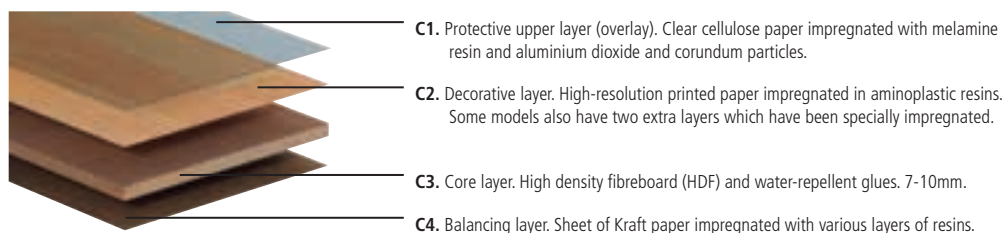
WET PLUS

A laminate collection made using a stabilising layer and high quality synthetic resin with a honeycomb structure. A high quality decorative layer combined with a fine protective layer on top of this structure give the piece a finished appearance and make it ideal for use in wet spaces.

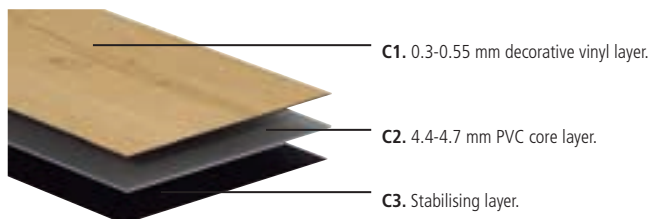
COMPOSITION

L'Antic Colonial's laminate flooring is made up of various different layers, ensuring quality, resistance, and a high degree of realism.

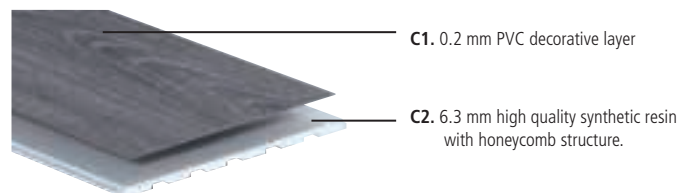
GENERAL INFORMATION



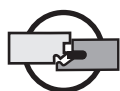
WET TECHNIC



WET PLUS



INSTALLATION SYSTEMS



QUICK LOCK



1. FITTING TOGETHER



2. PRESSING INTO PLACE



3. READY

- Tool-free installation system.
- Very quick to lay.
- Professional end results.
- Easy to lay and just as easy to take up.
- Secure locking system on all four sides of the planks.
- Can be bonded to the floor.

One of the easiest, most secure installation systems on the market. Just angle planks against the long side of the previously fitted one and press down gently. No tools are needed. The planks will lock into place and remain firmly secure, thanks to the tongue and groove system. The flooring is just as swift and easy to take up.



LOCK



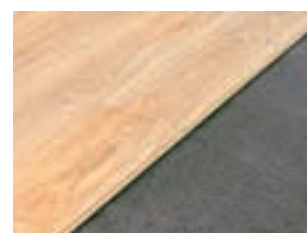
1. TIP



2. FITTING TOGETHER



3. PRESSING INTO PLACE



4. READY

One of the main features of this easy-to-install system is its long-lasting, secure locking mechanism, ensuring that no gaps appear between the planks during the floor's useful life. Pressure is exerted on the planks when fitted, locking them securely into place and preventing them from being wrongly aligned.

LAMINATE FLOORING / DESCRIPTION OF FINISHES



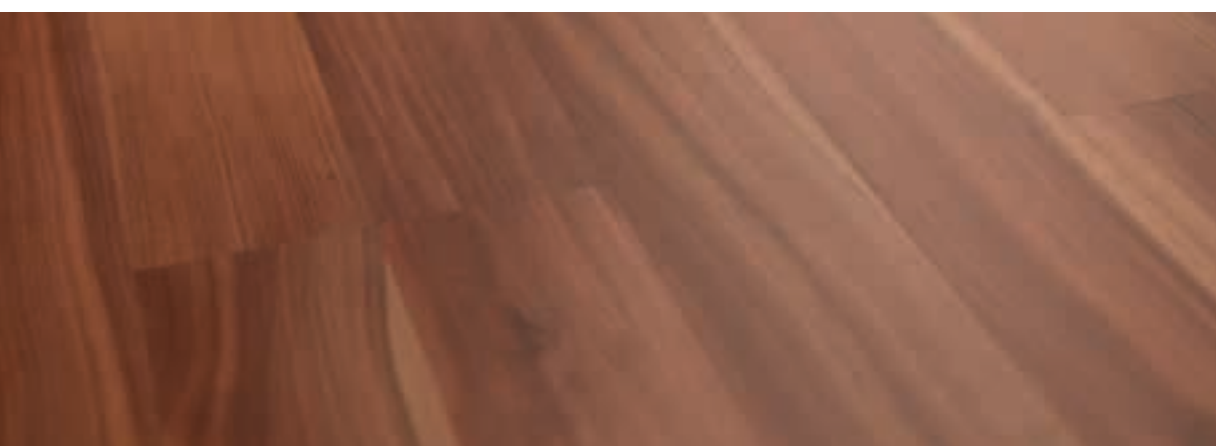
LIFE

A texture similar to brushed wood.



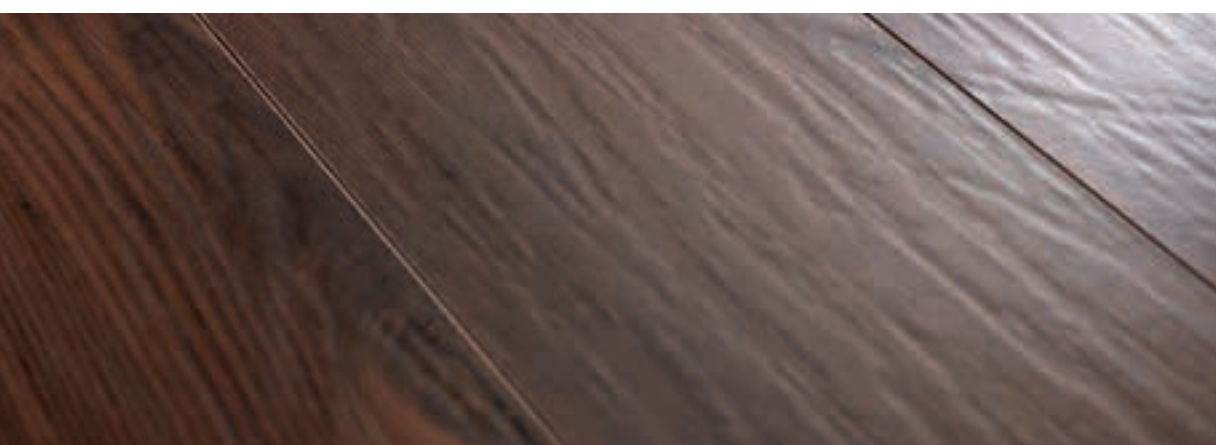
BISEL 4

Bevelled on all four sides.



MATT

No shine.



TEXTURE

A texture similar to roughly hand-sanded wood.



NATURAL

Imitates a wood surface.



SENSE & SENSE +

A surface with a microstructure similar to the pores in natural wood. This ensures a feel similar to that of real wood. This effect is enhanced in the Sense Plus version.



LAMINATE FLOORING / KEY TO SYMBOLS



L'Antic Colonial's laminate flooring is a high-quality product made with raw materials selected in a complex production process. As a result, as per the terms and conditions of the warranty, full use of models classed AC4 and AC5 is guaranteed in the home for 20 years (in the case of AC5 only in the event of private use, with a warranty of 5 years for public use).



L'Antic Colonial's laminate flooring is synonymous with quality. Made of carefully selected raw materials, it is manufactured according to a complex production process. As a result, in accordance with the terms and conditions of the warranty, class AC3 models are fully guaranteed in homes for 15 years.



Flooring with anti-static properties able to dissipate the static electricity that builds up across the surface. This prevents electrostatic discharge and stops dust from building up.



Laminated format with just one plank covering the base. This gives the flooring a distinguished air of refinement, bringing added visual appeal to rooms.



Laminated format, with a two-strip wear layer covering the base. This ensures more shade variation.



Laminate format, with a three-strip wear layer covering the base. This ensures more shade variation.



Medium resistance laminate flooring. L'Antic Colonial products in this category are suited for private use, and they come with a 15-year warranty.



Highly resistant laminate flooring. Products by L'Antic Colonial with this rating are suitable for use in rooms subject to high traffic. They have a 20-year warranty.



Very high resistance laminate flooring. L'Antic Colonial products in this category are suited for both public and private use. They come with a 20-year warranty in the case of private floors and 5 years for public floors.



A floating floor is an installation system where the planks are not glued to the floor, although they might have to be glued to one another in the case of certain models, as indicated. This makes the flooring much quicker to dismantle, and so it is the ideal choice when refurbishment or repair work is necessary.



L'Antic Colonial's laminate flooring can be laid on top of water underfloor heating systems.

CERTIFICATES



PEFC, a pan-European forestry certificate, was created in 1998 as a voluntary scheme for promoting and certifying sustainable forest management.

The aims of the PEFC certification scheme are to promote the sustainable management of forests as an environmentally appropriate, socially beneficial, economically viable form of management; to enhance a positive image of forests and timber as a renewable raw material; and to guarantee the origin of products from sustainably managed forests for consumers.



The FSC is an independent, non-governmental, non-profit-making international organization created in 1993 in order to promote an environmentally responsible, socially beneficial, economically viable form of forestry management throughout woodlands worldwide.

The FSC certificate guarantees that forestry products have been harvested from rationally managed woodlands in accordance with FSC principles and criteria. These define the minimum levels required for the proper management of forests worldwide.

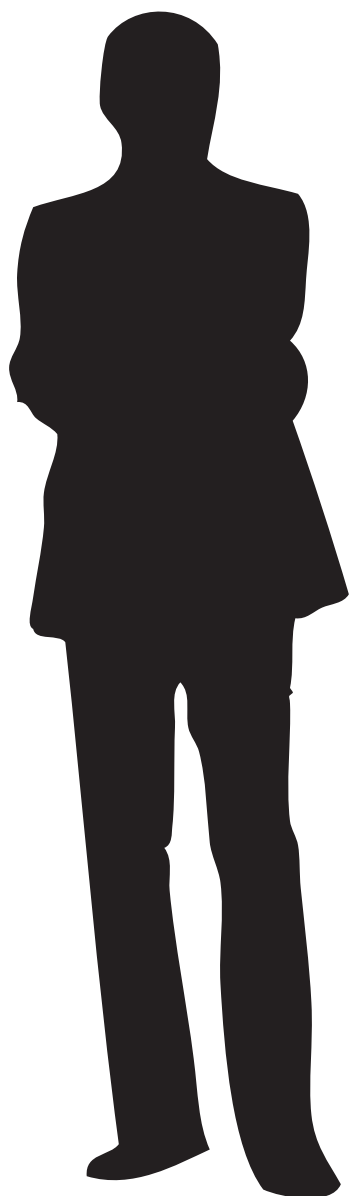


National Wood Flooring Association (NWFA). A non-profit trade association that represents all segments of the hardwood flooring industry: manufacturers, distributors, retailers and fitters.

Founded in the USA, it currently has members throughout the whole world. The association's clear goal is to provide professionals from the sector with training and resources, thus allowing customers to benefit from long-lasting high-quality flooring.



AITIM is a private non-profit association made up of businesses from the wood industry. The association's common goal is technical product development and product certification.



WET PLUS
16,7x120 cm



WET TECHNIC
19x121 cm



STYLE
19,2x126,1 cm

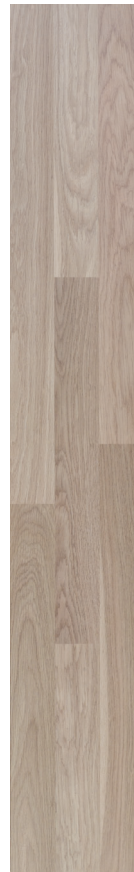




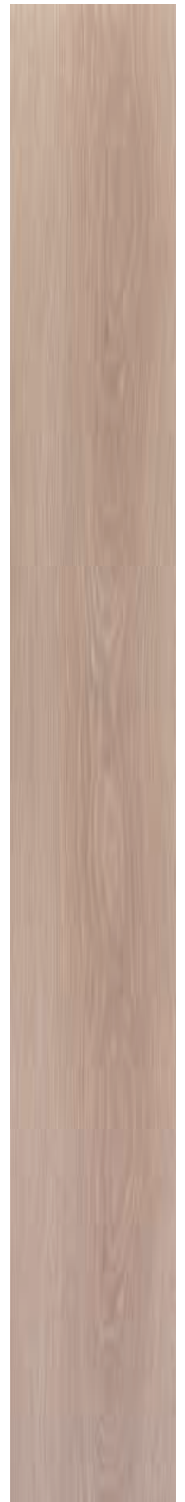
1 STRIP
19,3x128,2 cm



2 STRIP
19,3x128,2 cm



3 STRIP
19,3x128,2 cm



LAMA SUPREME
24,3x220 cm

NATURAL

LAMINATE FLOORING

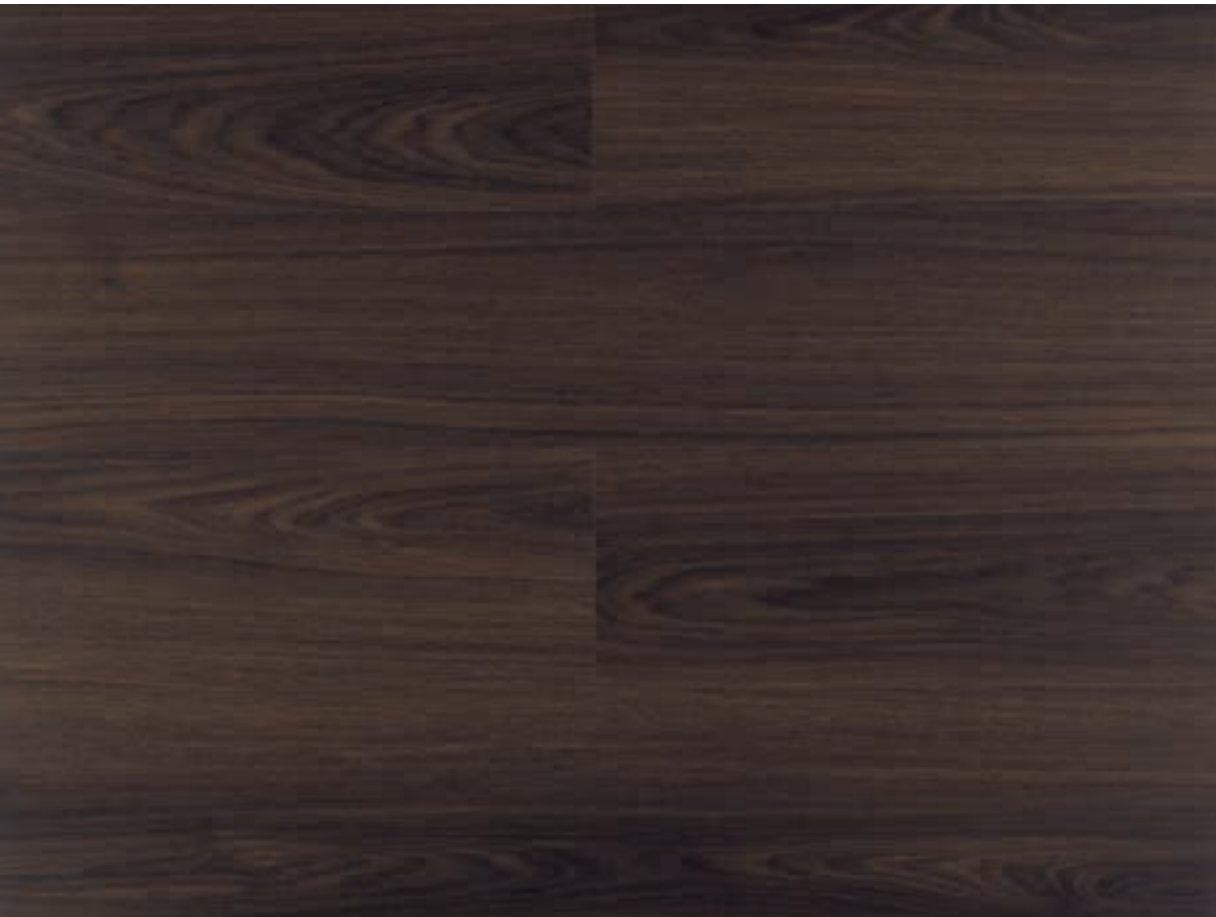




EBANO
MARRON DECAPE
TEXAS
LOFT
AMAZON LIGHT
ILLINOIS
ROBLE LIFE
ELEGANT
FORTE
OLMO NORDICO
BEIGE DECAPE
SAND
NORDICO

Flooring:
AC3 Natural 1L Illinois 19,3x128,2x0,7 cm

LAMINATE FLOORING / NATURAL



AC4 Natural 1L
Ebano



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 Natural 1L
Marron Decape



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

NATURAL 1L EBANO



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Ebano	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086949	L163122088	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Ebano	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112848	L167901743	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Ebano	5,1x270x1,3	2"x106 1/4"x1/2"	100097224	L164300085	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 1L MARRON DECAPE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Marron Decape	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086951	L163122090	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Marron Decape	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115830	L167901775	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Marron Decape	5,1x270x1,3	2"x106 1/4"x1/2"	100097219	L164300084	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC4 **Natural 1L**
Texas



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **Natural 1L**
Loft



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

NATURAL 1L TEXAS



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Texas	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100080783	L163341451	G-609	8	1,98	52	102,93	15,86	824,93
Skirting Natural Texas	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112835	L167901742	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Texas	5,1x270x1,3	2"x106 1/4"x1/2"	100112831	L167011739	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 1L LOFT



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Loft	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086956	L163122092	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Loft	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115829	L167901782	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Loft	5,1x270x1,3	2"x106 1/4"x1/2"	100097225	L164300091	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC4 Natural 1L
Amazon Light

AC5 Natural 1L
Amazon Light



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock



AC3 Natural 1L
Illinois



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock

NATURAL 1L AMAZON LIGHT



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Amazon Light	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114150	L167011833	G-613	8	1,98	52	102,93	16,42	853,63
AC5 Natural 1L Amazon Light	19x128,2x1	7 5/8"x50 1/2"x3/8"	100114156	L167011823	G-617	7	1,71	40	68,20	16,42	656,80
Skirting Natural Amazon Light	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114217	L167901762	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Amazon Light	5,1x270x1,3	2"x106 1/4"x1/2"	100114184	L167011795	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 1L ILLINOIS



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Natural 1L Illinois	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100086932	L163341547	G-611	9	2,22	52	115,60	15,23	791,86
Skirting Natural Illinois	8x240x1,5	3 1/8"x94 1/2"x5/8"	100086901	L167901705	G-605	10	1,92	28	53,76	18,26	511,28
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Illinois	5,1x270x1,3	2"x106 1/4"x1/2"	100097218	L164300088	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC4 Natural 1L
Roble Life

AC5 Natural 1L
Roble Life



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock



AC4 Natural 3L
Elegant



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

NATURAL 1L ROBLE LIFE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Roble Life	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086955	L163122100	G-613	8	1,98	52	102,75	16,42	853,63
AC5 Natural 1L Roble Life	19x128,2x1	7 5/8"x50 1/2"x3/8"	100081524	L163341491	G-617	7	1,71	40	68,20	16,42	656,80
Skirting Natural Roble Life	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112834	L167901741	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Roble Life	5,1x270x1,3	2"x106 1/4"x1/2"	100097289	L164300138	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 3L ELEGANT



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 3L Elegant	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086954	L163122098	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Elegant	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112849	L167901739	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Elegant	5,1x270x1,3	2"x106 1/4"x1/2"	100097239	L164300097	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC3 **Natural 1L**
Forte



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock



AC3 **Natural 3L**
Olmo Nordico



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock

NATURAL 1L FORTE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Natural 1L Forte	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100114139	L167011824	G-611	9	2,23	52	115,80	15,23	791,86
Skirting Natural Forte	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114219	L167011794	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Forte	5,1x270x1,3	2"x106 1/4"x1/2"	100114186	L167011799	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 3L OLMO NORDICO



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Natural 3L Olmo Nordico	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100062472	L163341331	G-611	9	2,22	52	115,60	17,58	914
Skirting Natural Olmo Nordico	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115845	L167901784	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Olmo Nordico	5,1x270x1,3	2"x106 1/4"x1/2"	100097232	L164300098	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC4 Natural 1L
Beige Decape



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 Natural 3L
Sand



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

NATURAL 1L BEIGE DECAPE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Beige Decape	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086947	L163122099	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Beige Decape	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112847	L167901744	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Beige Decape	5,1x270x1,3	2"x106 1/4"x1/2"	100097221	L164300090	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



NATURAL 3L SAND



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 3L Sand	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086957	L163122107	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Natural Sand	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112850	L167901738	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Sand	5,1x270x1,3	2"x106 1/4"x1/2"	100097240	L164300092	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / NATURAL



AC4 **Natural** 1L
Nordico



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

NATURAL 1L NORDICO



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Natural 1L Nordico	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100043534	L163341271	G-613	8	1,98	52	102,75	15,86	824,93
Skirting Natural Nordico	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112833	L167901740	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Natural Nordico	5,1x270x1,3	2"x106 1/4"x1/2"	100097213	L164300082	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMA SUPREME

LAMINATE FLOORING





SHADOW
EBANO
JATоба
AFRICA
AMAZON
NOGAL NIZA
WESTERN
ILLINOIS
VALLEY
ROBLE LIFE
ROBLE TEXTURE
PINO TOLUCA
DENVER
COLORADO DECAPE
PINO MOVEMENT
TEXAS
VANCOUVER
BOSTON
AMAZON DECAPE
BLANCO DECAPE
CASTAÑO BRETAÑA
ABETO NIEVE
CASTAÑO SUNSET

Flooring:
AC4 LS 1L Valley 24,3x220x0,8 cm

LAMINATE FLOORING / LAMA SUPREME

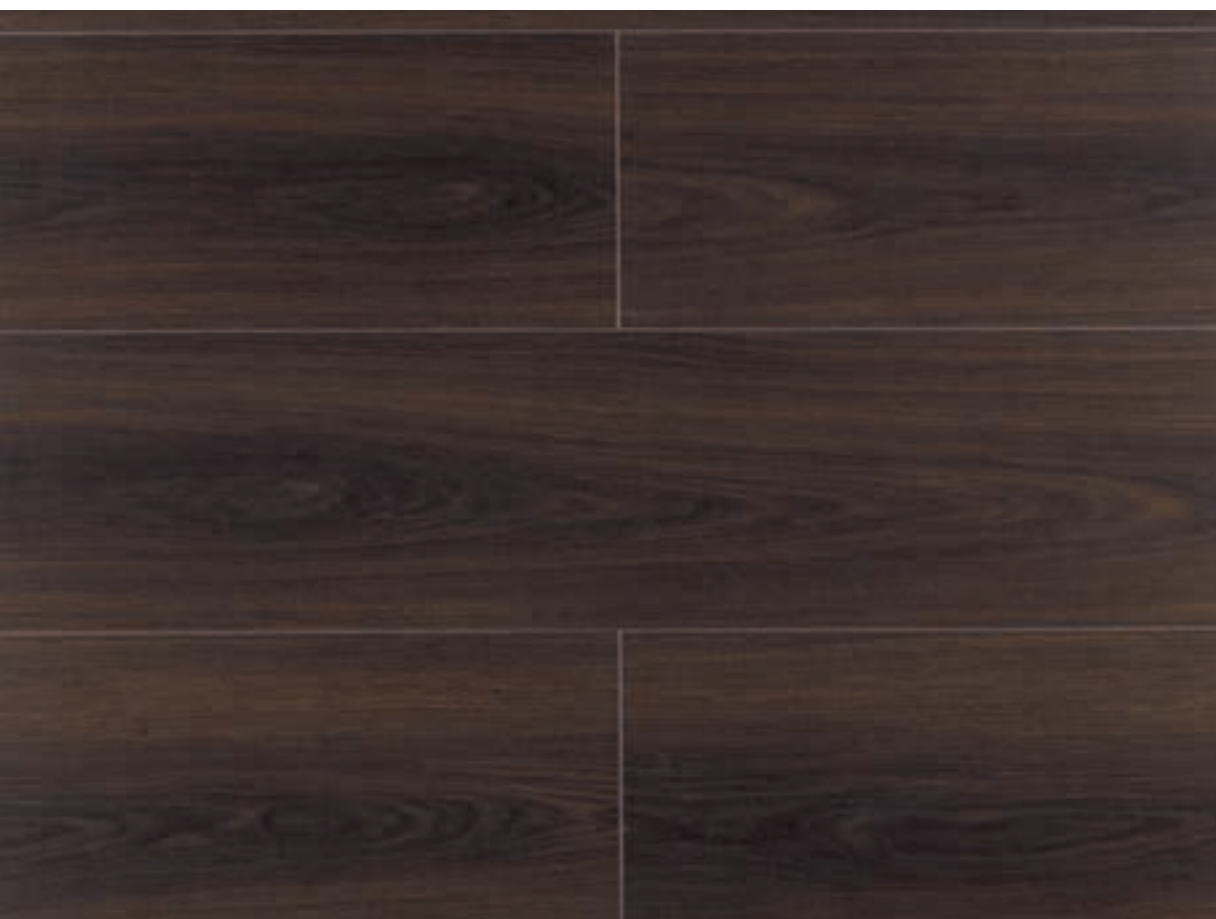


AC4 **LS** 1L
Shadow



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS** 1L
Ebano



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L SHADOW

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Shadow	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113712	L167011769	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Shadow	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115825	L167901765	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Shadow	5,1x270x1,3	2"x106 1/4"x1/2"	100115810	L167011903	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92

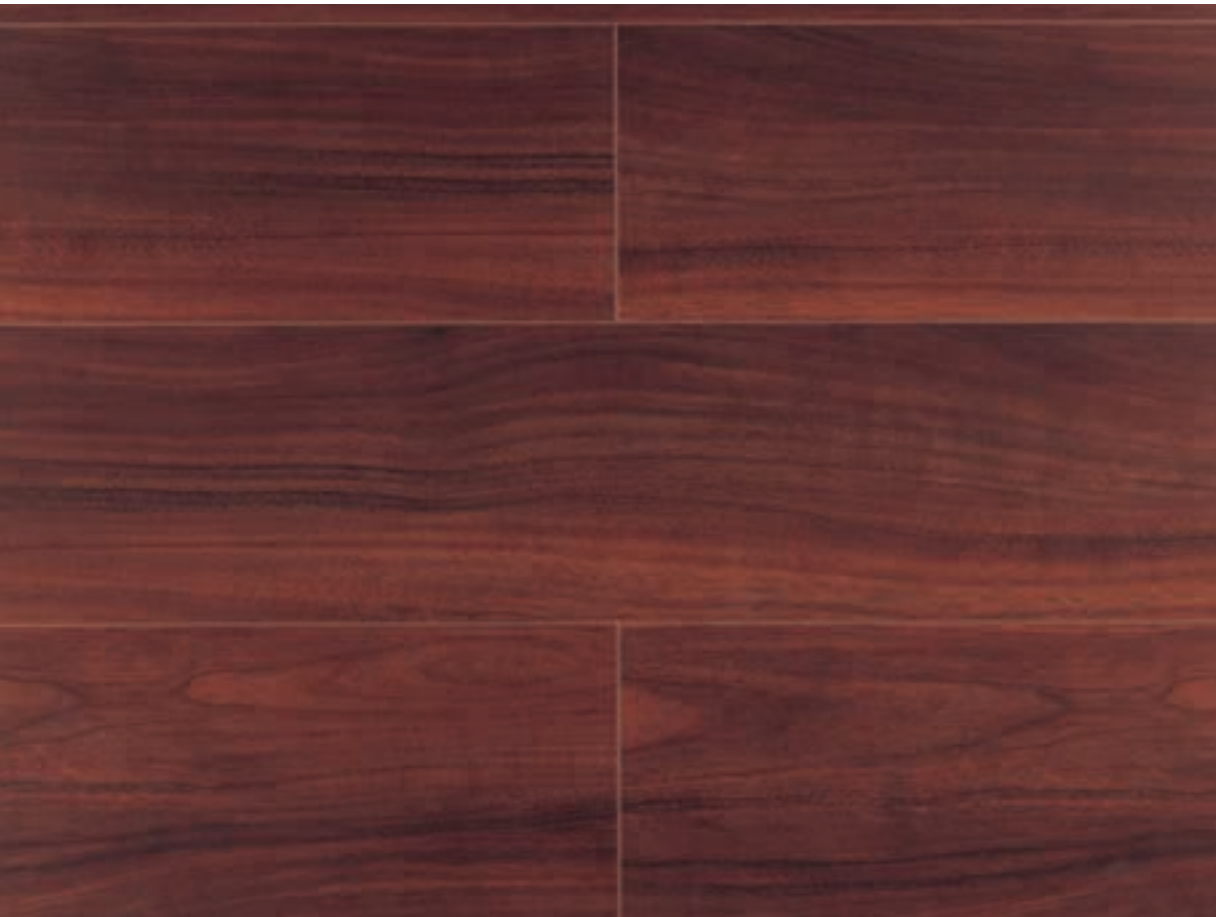


LS 1L EBANO

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Ebano	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086972	L159900314	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Ebano	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112878	L167901724	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Ebano	5,1x270x1,3	2"x106 1/4"x1/2"	100112941	L167011737	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 LS 1L
Jatoba



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

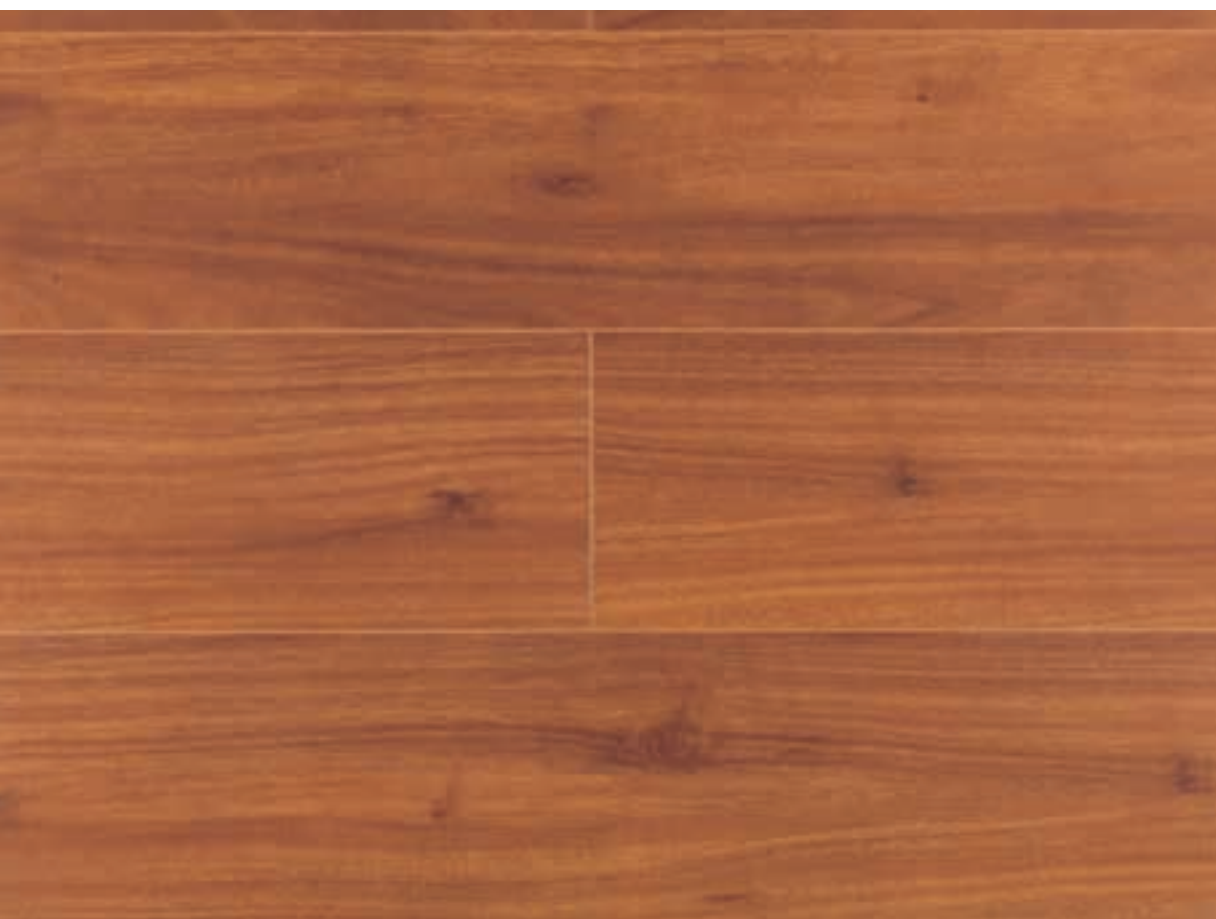
Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock



AC4 LS 1L
Africa



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

LS 1L JATOBA



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Jatoba	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086968	L159900307	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Jatoba	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112880	L167901729	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Jatoba	5,1x270x1,3	2"x106 1/4"x1/2"	100097286	L164300139	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L AFRICA



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Africa	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086966	L159900312	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Africa	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112877	L167901723	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Africa	5,1x270x1,3	2"x106 1/4"x1/2"	100097229	L164300095	G-644	10	1,377	48	66,096	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 LS 1L
Amazon



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 LS 1L
Nogal Niza



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L AMAZON

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Amazon	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113707	L167011762	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Roble Amazon	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114216	L167901756	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Roble Amazon	5,1x270x1,3	2"x106 1/4"x1/2"	100114183	L167011772	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L NOGAL NIZA

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Nogal Niza	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086969	L159900310	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Nogal Niza	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115822	L167901776	G-605	10	1,92	54	103,68	18,29	987,66
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Nogal Niza	5,1x270x1,3	2"x106 1/4"x1/2"	100097231	L164300096	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Western



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock



AC4 **LS 1L**
Illinois



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

LS 1L WESTERN



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Western	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100103938	L159900392	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Western	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115828	L167901781	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Western	5,1x270x1,3	2"x106 1/4"x1/2"	100107264	L164300145	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L ILLINOIS



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Illinois	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086973	L159900315	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Illinois	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112879	L167901719	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Illinois	5,1x270x1,3	2"x106 1/4"x1/2"	100112942	L167011735	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Valley



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Roble Life



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L VALLEY



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Valley	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086977	L159900309	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Valley	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112846	L167901726	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Valley	5,1x270x1,3	2"x106 1/4"x1/2"	100112943	L167011738	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L ROBLE LIFE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Roble Life	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086974	L159900306	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Roble Life	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115824	L167901772	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Roble Life	5,1x270x1,3	2"x106 1/4"x1/2"	100115809	L167011904	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Roble Texture



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Pino Toluca



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L ROBLE TEXTURE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Roble Texture	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086976	L159900317	G-616	5	2,67	39	104,25	20	779,81
Skirting LS Roble Texture	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112881	L167901722	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Roble Texture	5,1x270x1,3	2"x106 1/4"x1/2"	100097238	L164300100	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L PINO TOLUCA



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Pino Toluca	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113711	L167011763	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Pino Toluca	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114215	L167901754	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Pino Toluca	5,1x270x1,3	2"x106 1/4"x1/2"	100114182	L167011805	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Denver



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Colorado Decape



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LAMINATE FLOORING / LAMA SUPREME



AC4 LS 1L
Pino Movement



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 LS 1L
Texas



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock






















LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Vancouver



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Boston



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L VANCOUVER

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Vancouver	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086978	L159900313	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Vancouver	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115827	L167901771	G-605	10	1,92	54	103,68	18,29	987,66
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Vancouver	5,1x270x1,3	2"x106 1/4"x1/2"	100097237	L164300093	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L BOSTON

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Boston	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086971	L159900308	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Boston	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115817	L167901769	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Boston	5,1x270x1,3	2"x106 1/4"x1/2"	100097234	L164300104	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Amazon Decape



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Blanco Decape



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L AMAZON DECAPE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Amazon Decape	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113692	L167011757	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Amazon Decape	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114214	L167901752	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Amazon Decape	5,1x270x1,3	2"x106 1/4"x1/2"	100114181	L167011796	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L BLANCO DECAPE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Blanco Decape	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086970	L159900305	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Blanco Decape	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115816	L167901766	G-605	10	1,92	54	103,68	18,29	987,66
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Blanco Decape	5,1x270x1,3	2"x106 1/4"x1/2"	100097233	L164300101	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS 1L**
Castaño Breaña



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **LS 1L**
Abeto Nieve



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LS 1L CASTAÑO BRETAÑA

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Castaño Breña	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113693	L167011766	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Castaño Breña	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115818	L167901767	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Castaño Breña	5,1x270x1,3	2"x106 1/4"x1/2"	100115806	L167011902	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LS 1L ABETO NIEVE

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Abeto Nieve	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100086965	L159900311	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Abeto Nieve	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112876	L167901727	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Abeto Nieve	5,1x270x1,3	2"x106 1/4"x1/2"	100097228	L164300094	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LAMA SUPREME



AC4 **LS** 1L
Castaño Sunset



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 LS 1L Castaño Sunset	24,3x220x0,8	9 5/8"x86 5/8"x3/8"	100113708	L167011760	G-619	5	2,67	39	104,25	20	779,81
Skirting LS Castaño Sunset	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115819	L167901780	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML LS Castaño Sunset	5,1x270x1,3	2"x106 1/4"x1/2"	100115807	L167011901	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE

LAMINATE FLOORING





SHADOW
SOUTHERN
RUSTIC
KOMODO
NUT
ROBLE TEXTURE
SOFT
PINO MOVEMENT
VANCOUVER
PINO CHROME
DESERT
ATLAS
CASTAÑO BRETAÑA
ABETO
CASTAÑO SUNSET

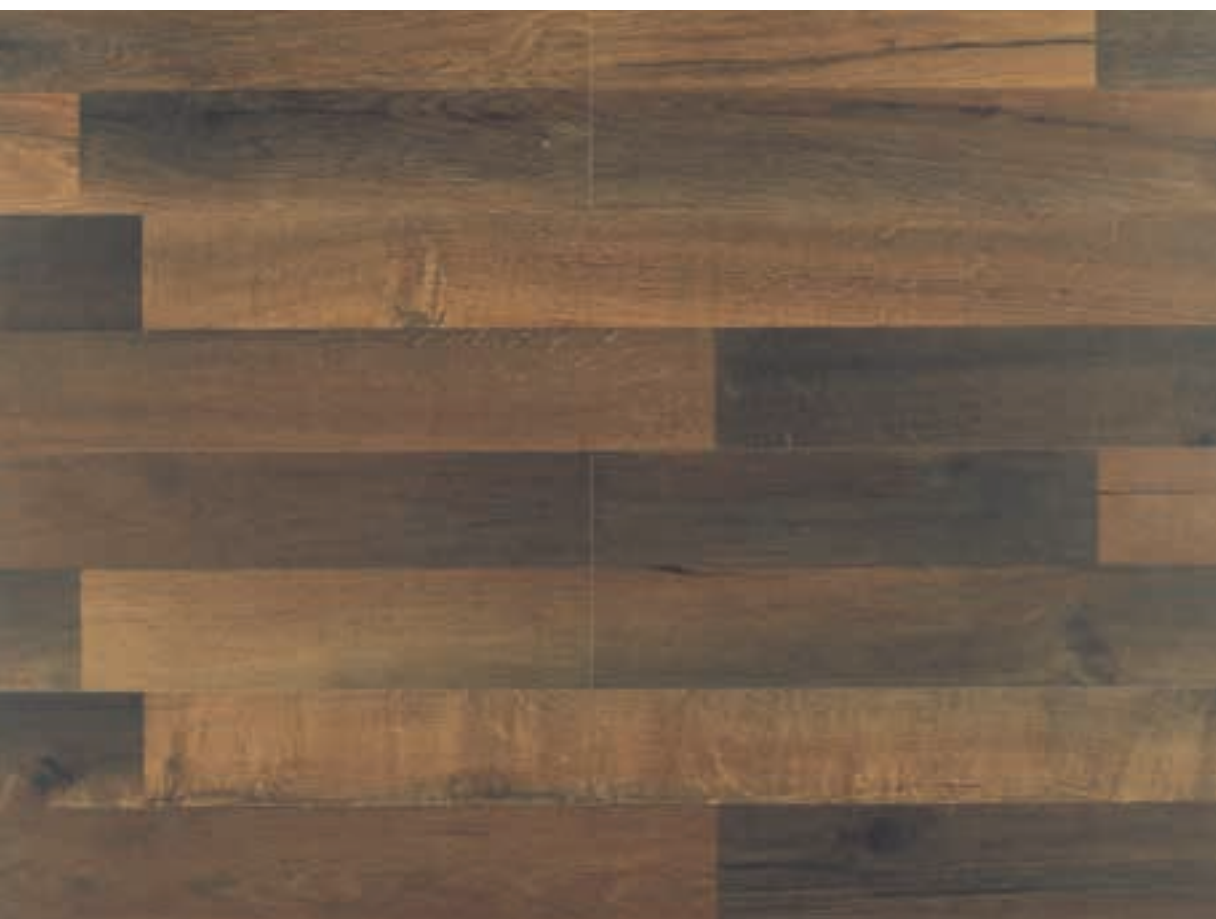
Flooring:
AC4 Life 2L Abeto 19,3x128,2x0,8 cm



AC5 Life 1L
Shadow



AC5 (High Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,14 w/m K
Assembly system: Quick Lock



AC4 Life 2L
Shothern



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LIFE 1L SHADOW



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC5 Life 1L Shadow	19x128,2x1	7 1/2"x50 1/2"x3/8"	100114155	L167011827	G-617	7	1,71	40	68,20	16,42	656,80
Skirting Life Shadow	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114211	L167011801	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Shadow	5,1x270x1,3	2"x106 1/4"x1/2"	100114178	L167011792	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE 2L SOUTHERN



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 2L Southern	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16	100114149	L167011816	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Life Southern	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114213	L167011803	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Southern	5,1x270x1,3	2"x106 1/4"x1/2"	100114180	L167011777	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC3 Life 1L
Rustic



AC3 (Home)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,11 w/m K
Assembly system: Quick Lock



AC4 Life 1L
Komodo



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Life 1L Rustic	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100080810	L163341421	G-611	9	2,23	52	115,79	14,72	765,18
Skirting Life Rustic	8x240x1,5	3 1/8"x94 1/2"x5/8"	100082589	L167901601	G-605	10	1,92	28	53,76	18,26	511,28
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Rustic	5, 1x270x1,3	2"x106 1/4"x1/2"	100097256	L164300116	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5, 1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Komodo	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16	100114144	L167011837	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Life Komodo	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114207	L167011800	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Komodo	5,1x270X1,3	2"x106 1/4"x1/2"	100114174	L167011779	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Life 1L
Nut



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 Life 1L
Roble Texture



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LIFE 1L NUT



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Nut	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114145	L167011834	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Life Nut	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114208	L167011778	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Nut	5,1x270x1,3	2"x106 1/4"x1/2"	100114175	L167011798	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92

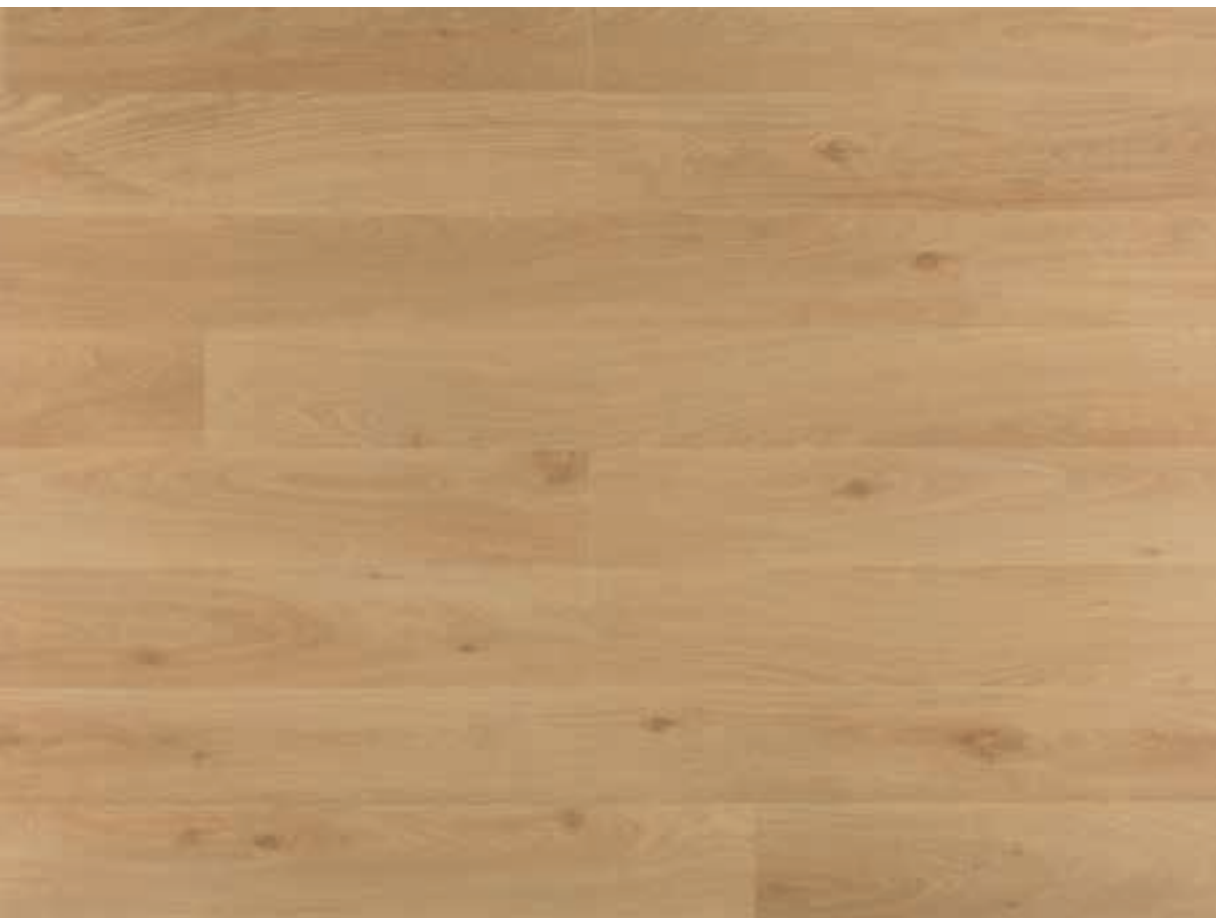


LIFE 1L ROBLE TEXTURE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Roble Texture	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100043565	L163341211	G-613	8	1,98	52	102,75	15,86	824,93
Skirting Life Roble Texture	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112874	L167011742	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Roble Texture	5,1x270x1,3	2"x106 1/4"x1/2"	100112936	L167011744	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Life 2L
Soft



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock



AC3 Life 1L
Pino Movement

AC5 Life 1L
Pino Movement



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock

LIFE 2L SOFT

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 2L Soft	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114148	L167011831	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Life Soft	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114212	L167011804	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Soft	5,1x270x1,3	2"x106 1/4"x1/2"	100114179	L167011786	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE 1L PINO MOVEMENT

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Life 1L Pino Movement	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100114138	L167011820	G-611	9	2,23	52	115,80	15,23	791,86
AC5 Life 1L Pino Movement	19x128,2x1	7 1/2"x50 1/2"x3/8"	100114154	L167011830	G-617	7	1,71	40	68,20	16,42	656,80
Skirting Life Pino Movement	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114210	L167011810	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Pino Movement	5,1x270x1,3	2"x106 1/4"x1/2"	100114177	L167011789	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Life 1L
Vancouver



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock



AC4 Life 1L
Pino Chrome

AC5 Life 1L
Pino Chrome



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock

LIFE 1L VANCOUVER

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Vancouver	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086953	L163122087	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Life Vancouver	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112875	L167011753	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Vancouver	5,1x270x1,3	2"x106 1/4"x1/2"	100112937	L167011743	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE 1L PINO CHROME

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Pino Chrome	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114146	L167011839	G-613	8	1,98	52	102,93	16,42	853,63
AC5 Life 1L Pino Chrome	19x128,2x1	7 1/2"x50 1/2"x3/8"	100114153	L167011818	G-617	7	1,71	40	68,2	16,42	656,80
Skirting Life Pino Chrome	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114209	L167011776	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Pino Chrome	5,1x270x1,3	2"x106 1/4"x1/2"	100114176	L167011781	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC3 Life 1L
Desert



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock



AC3 Life 1L
Atlas



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock

LIFE 1L DESERT

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Life 1L Desert	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100086931	L163341545	G-611	9	2,22	52	115,60	15,23	791,86
Skirting Life Desert	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115813	L167011905	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Desert	5,1x270x1,3	2"x106 1/4"x1/2"	100097248	L164300110	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE 1L ATLAS

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Life 1L Atlas	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100114137	L167011821	G-611	9	2,23	52	115,8	15,23	791,86
Skirting Life Atlas	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114204	L167011811	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Atlas	5,1x270x1,3	2"x106 1/4"x1/2"	100114171	L167011773	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Life 1L
Castaño Bretaña



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 Life 2L
Abeto



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

LIFE 1L CASTAÑO BRETAÑA

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 1L Castaño Breña	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114143	L167011828	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Life Castaño Breña	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114205	L167011797	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Castaño Breña	5,1x270x1,3	2"x106 1/4"x1/2"	100114172	L167011785	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LIFE 2L ABETO

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Life 2L Abeto	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100043561	L163341251	G-613	8	1,98	52	102,75	15,86	824,93
Skirting Life Abeto	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112873	L167011741	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Abeto	5,1x270x1,3	2"x106 1/4"x1/2"	100097243	L164300115	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / LIFE



AC5 **Life** 1L
Castaño Sunset



AC5 (High Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,14 w/m K
Assembly system: Quick Lock

LIFE 1L CASTAÑO SUNSET

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC5 Life 1L Castaño Sunset	19x128,2x1	7 1/2"x50 1/2"x3/8"	100114152	L167011812	G-617	7	1,71	40	68,20	16,42	656,80
Skirting Life Castaño Sunset	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114206	L167011802	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Life Castaño Sunset	5,1x270x1,3	2"x106 1/4"x1/2"	100114173	L167011790	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



FORUM

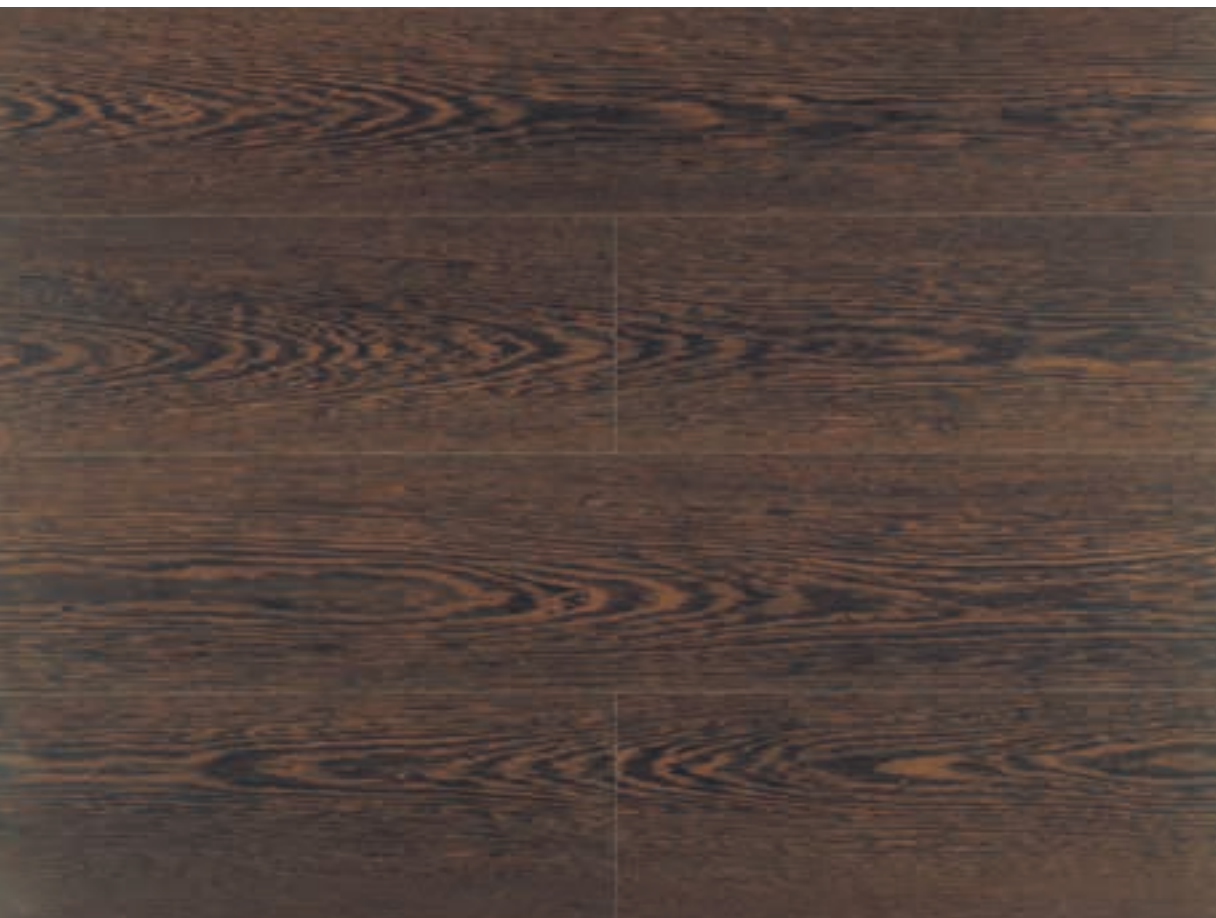
LAMINATE FLOORING





WENGE
MERBAU
NOGAL VITAL
NOGAL NIZA
UNDERGROUND
SMOKE
OLMO BEIGE
ACACIA WEST
IROKO
LANDSCAPE

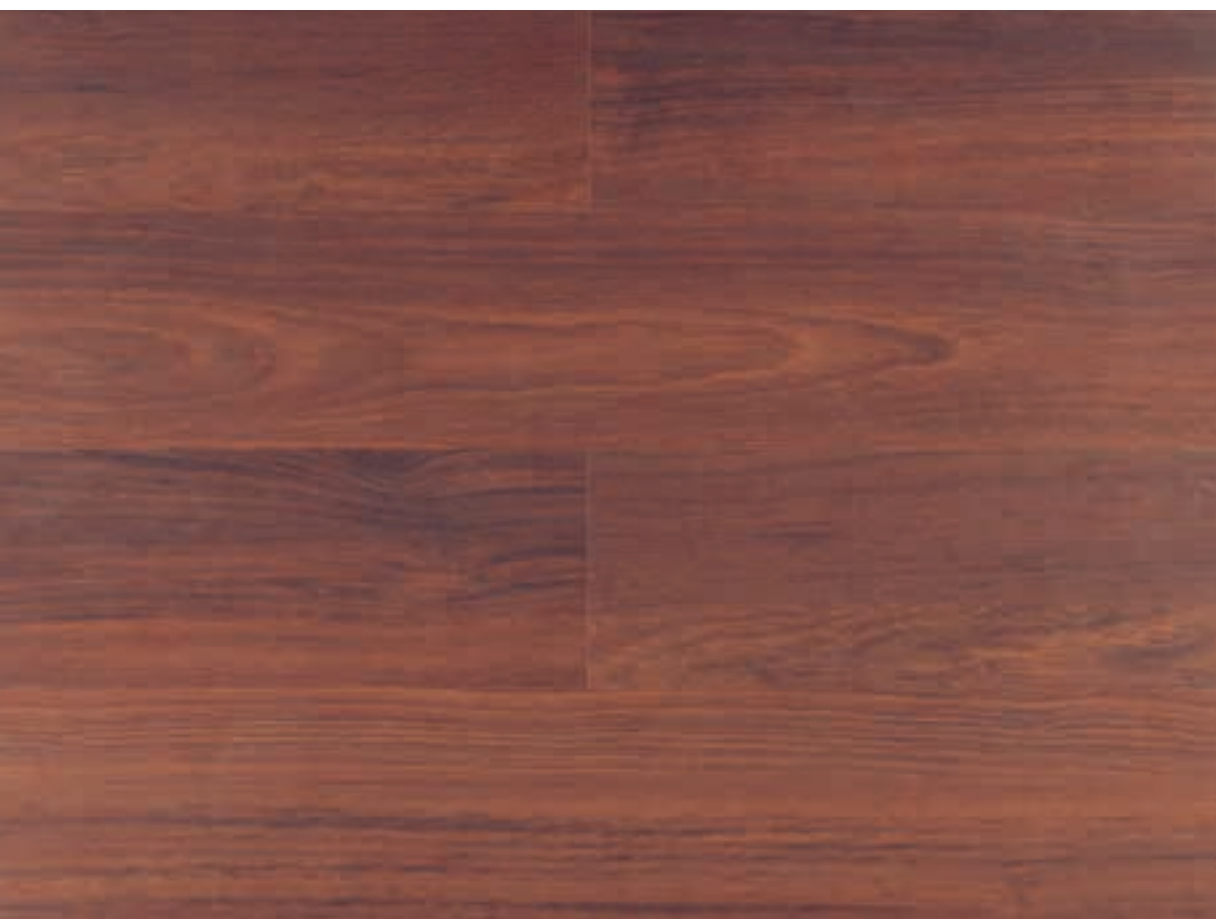
Flooring:
AC4 Forum 1L Nogal Niza 19,3x128,2x0,8 cm



AC3 Forum 1L
Wenge



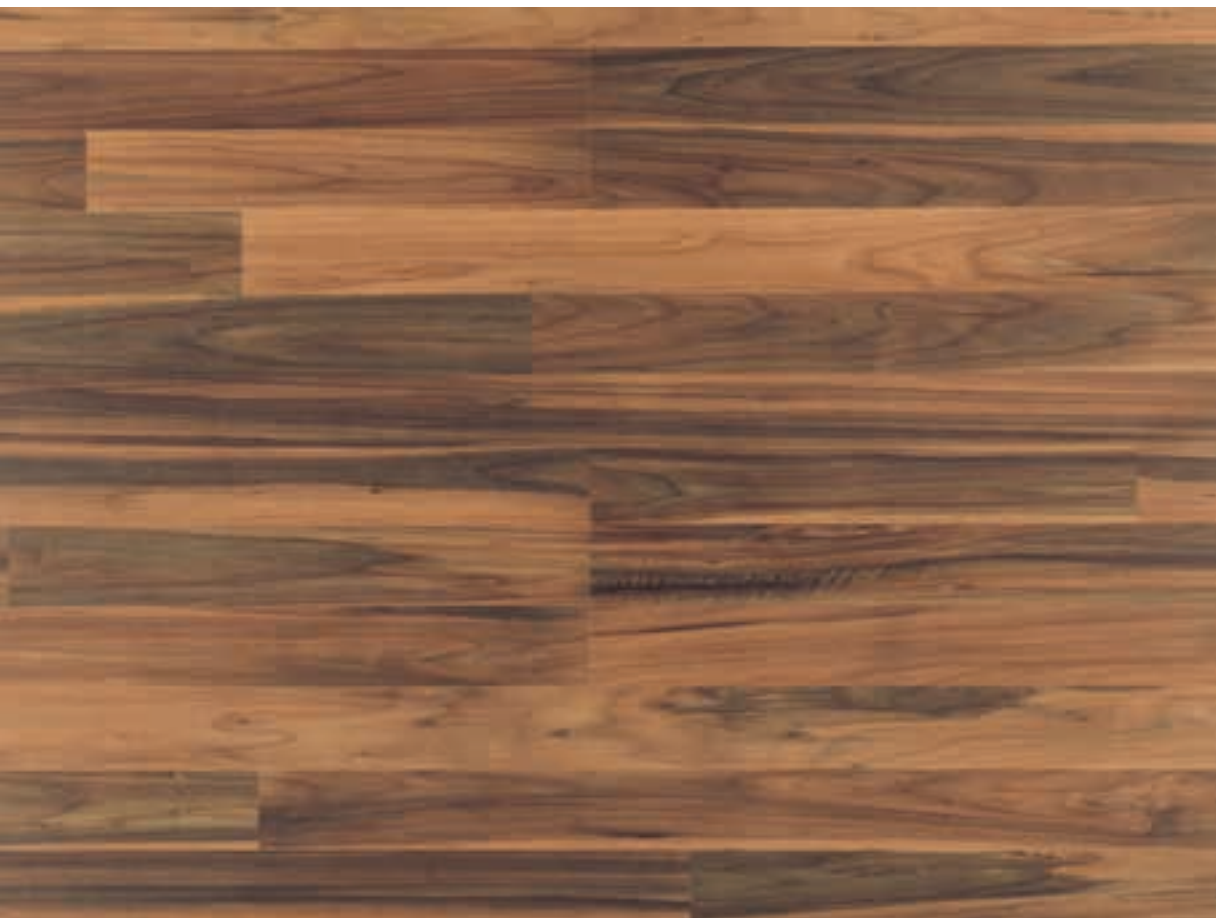
AC3 (Home)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,11 w/m K
Assembly system: Quick Lock



AC4 Forum 1L
Merbau



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC3 **Forum** 3L
Nogal Vital



AC3 (Home)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,11 w/m K
Assembly system: Quick Lock



AC4 **Forum** 1L
Nogal Niza



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

FORUM 3L NOGAL VITAL



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Forum 3L Nogal Vital	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100114136	L165002575	G-611	9	2,23	52	115,80	15,23	791,86
Skirting Forum Nogal Vital	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114200	L167901748	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Forum Nogal Vital	5,1x270x1,3	2"x106 1/4"x1/2"	100114167	L167011775	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



FORUM 1L NOGAL NIZA



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Forum 1L Nogal Niza	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100086946	L163122103	G-613	8	1,98	52	102,75	16,42	853,63
Skirting Nogal Niza	8x240x1,5	3 1/8"x94 1/2"x5/8"	100112934	L167901728	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Nogal Niza	5,1x270x1,3	2"x106 1/4"x1/2"	100112944	L167011736	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / FORUM



AC4 Forum 1L
Underground

AC5 Forum 1L
Underground



AC4 (Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,12 w/m K

Assembly system: Quick Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock



AC3 Forum 1L
Smoke



AC3 (Home)

Density of board: 950±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,11 w/m K

Assembly system: Quick Lock





























AC4 **Forum** 1L
Olmo Beige



AC4 (Traffic)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC3 **Forum** 3L
Acacia West



AC3 (Home)
Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,11 w/m K
Assembly system: Quick Lock

FORUM 1L OLMO BEIGE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Forum 1L Olmo Beige	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114141	L165002578	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Forum Olmo Beige	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114201	L167901750	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Forum Olmo Beige	5,1x270x1,3	2"x106 1/4"x1/2"	100114168	L167011782	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



FORUM 3L ACACIA WEST



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC3 Forum 3L Acacia West	19,3x128,2x0,7	7 5/8"x50 1/2"x1/4"	100114135	L165002585	G-611	9	2,23	52	115,80	15,23	791,86
Skirting Forum Acacia West	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114198	L167901755	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Forum Acacia West	5,1x270x1,3	2"x106 1/4"x1/2"	100114165	L167011771	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 **Forum** 1L
Iroko



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock



AC4 **Forum** 1L
Landscape



AC4 (Traffic)

Density of board: 950±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,12 w/m K
Assembly system: Quick Lock

FORUM 1L IROKO



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Forum 1L Iroko	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100103935	L163122112	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Forum 1L Iroko	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115811	L167901770	G-605	10	1,92	54	103,68	18,26	986,04
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Forum 1L Iroko	5,1x270x1,3	2"x106 1/4"x1/2"	100107263	L164300144	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



FORUM 1L LANDSCAPE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Forum 1L Landscape	19,3x128,2x0,8	7 5/8"x50 1/2"x5/16"	100114140	L165002579	G-613	8	1,98	52	102,93	16,42	853,63
Skirting Forum Landscape	8x240x1,5	3 1/8"x94 1/2"x5/8"	100114199	L167901758	G-605	10	1,92	54	103,68	17,12	924,48
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Forum Landscape	5,1x270x1,3	2"x106 1/4"x1/2"	100114166	L167011784	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



RESIDENCE

LAMINATE FLOORING





NEW JERSEY
IOWA
ROBLE
ROBLE DECAPE
HAYA
MAINE
VERMONT
OHIO
VIRGINIA

Flooring:
AC4 Residence 1L Roble Decape 19,3x138x0,8 cm

LAMINATE FLOORING / RESIDENCE



AC4 Residence 1L
New Jersey



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock



AC4 Residence 2L
Iowa



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L New Jersey	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112967	L167011748	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence New Jersey	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114222	L167901753	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence New Jersey	4,4x244x1	1 3/4"x96"x3/8"	100115884	L167011921	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence New Jersey	4,2x244x1	1 5/8"x96"x3/8"	100115895	L167011920	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5, 1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 2L Iowa	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112971	L167011754	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence Iowa	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114220	L167901747	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence Iowa	4,4x244x1	1 3/4"x96"x3/8"	100115882	L167011922	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence Iowa	4,2x244x1	1 5/8"x96"x3/8"	100115893	L167011928	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5, 1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Residence 1L
Roble

AC5 Residence 1L
Roble



AC4 (Traffic)
Density of board: 850±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: -
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,17 w/m K
Assembly system: Lock

AC5 (High Traffic)
Density of board: 850±5% kg/m³
Impact test: IC3
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: -
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,17 w/m K
Assembly system: Lock



AC4 Residence 3L
Roble



AC5 Residence 3L
Roble



AC4 (Traffic)
Density of board: 850±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: -
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,17 w/m K
Assembly system: Lock

AC5 (High Traffic)
Density of board: 950±5% kg/m³
Impact test: IC3
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: ASF-2
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,14 w/m K
Assembly system: Quick Lock

RESIDENCE 1L ROBLE

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L Roble	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100089854	L163500004	G-608	8	2,13	56	119,32	13,78	771,90
AC5 Residence 1L Roble	19,3x138x1	7 5/8"x54 3/8"x3/8"	100104022	L163500014	G-613	8	2,13	56	119,32	14,26	798,78
Skirting Lam Residence 1L Roble	8x220x1,5	3 1/8"x86 5/8"x5/8"	100112958	L167901735	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Residence Roble	5,1x270x1,3	2"x106 1/4"x1/2"	100097278	L164300119	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



RESIDENCE 3L ROBLE

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 3L Roble	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100081557	L161504341	G-608	8	2,13	56	119,32	13,78	771,90
AC5 Residence 3L Roble	19x128,2x1	7 5/8"x54 3/8"x3/8"	100086989	L163122081	G-616	7	1,71	40	68,20	16,40	656,04
Skirting Lam Residence 3L Roble	8x220x1,5	3 1/8"x86 5/8"x5/8"	100115359	L167901764	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	28	53,76	18,26	511,28
PML Residence Roble	5,1x270x1,3	2"x106 1/4"x1/2"	100097278	L164300119	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





AC4 Residence 1L
Roble Decape

AC5 Residence 1L
Roble Decape



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

AC5 (High Traffic)

Density of board: 850±5% kg/m³

Impact test: IC3

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock



AC4 Residence 1L
Haya

AC5 Residence 1L
Haya



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

AC5 (High Traffic)

Density of board: 850±5% kg/m³

Impact test: IC3

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

RESIDENCE 1L ROBLE DECAPE

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L Roble Decape	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100089855	L163500008	G-608	8	2,13	56	119,32	13,78	771,90
AC5 Residence 1L Roble Decape	19,3x138x1	7 5/8"x54 3/8"x3/8"	100104023	L163500013	G-613	8	2,13	56	119,32	14,26	798,78
Skirting Lam Residence Roble Decape	8x220x1,5	3 1/8"x86 5/8"x5/8"	100112959	L167901736	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Residence Roble Decape	5,1x270x1,3	2"x106 1/4"x1/2"	100097288	L164300136	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



RESIDENCE 1L HAYA

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L Haya	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100089852	L163500003	G-608	8	2,13	56	119,32	13,78	771,90
AC5 Residence 1L Haya	19,3x138x1	7 5/8"x54 3/8"x3/8"	100104041	L163500015	G-613	8	2,13	56	119,32	14,26	798,78
Skirting Lam Residence Haya	8x220x1,5	3 1/8"x86 5/8"x5/8"	100112957	L167901733	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Residence Haya	5,1x270x1,3	2"x106 1/4"x1/2"	100097266	L164300129	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / RESIDENCE



AC4 Residence 3L
Haya



AC5 Residence 3L
Haya



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

AC5 (High Traffic)

Density of board: 950±5% kg/m³

Impact test: IC3

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: ASF-2

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,14 w/m K

Assembly system: Quick Lock



AC4 Residence 2L
Maine



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

RESIDENCE 3L HAYA



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 3L Haya	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100032121	L163341101	G-608	8	2,13	56	119,32	13,78	771,90
AC5 Residence 3L Haya	19x128,2x1	7 5/8"x54 3/8"x3/8"	100086981	L163122080	G-616	7	1,71	40	68,20	16,40	656,04
Skirting Lam Residence Haya	8x220x1,5	3 1/8"x86 5/8"x5/8"	100112957	L167901733	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
PML Residence Haya	5,1x270x1,3	2"x106 1/4"x1/2"	100097266	L164300129	G-644	10	1,38	48	66,10	17,79	853,92
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



RESIDENCE 2L MAINE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 2L Maine	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112972	L167011745	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence Maine	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114221	L167901759	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence Maine	4,4x244x1	1 3/4"x96"x3/8"	100115883	L167011913	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence Maine	4,2x244x1	1 5/8"x96"x3/8"	100115894	L167011917	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / RESIDENCE



AC4 **Residence 1L**
Vermont



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock



AC4 **Residence 3L**
Ohio



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

RESIDENCE 1L VERMONT



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L Vermont	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112968	L167011747	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence Vermont	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114224	L167901751	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence Vermont	4,4x244x1	1 3/4"x96"x3/8"	100115886	L167011911	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence Vermont	4,2x244x1	1 5/8"x96"x3/8"	100115897	L167011908	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



RESIDENCE 3L OHIO



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 3L Ohio	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112973	L167011751	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence Ohio	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114223	L167901760	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence Ohio	4,4x244x1	1 3/4"x96"x3/8"	100115885	L167011907	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence Ohio	4,2x244x1	1 5/8"x96"x3/8"	100115896	L167011925	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / RESIDENCE

AC4 Residence 1L Virginia



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,17 w/m K

Assembly system: Lock

RESIDENCE 1L VIRGINIA

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Residence 1L Virginia	19,3x138x0,8	7 5/8"x54 3/8"x5/16"	100112969	L108019941	G-608	8	2,13	56	119,32	13,78	771,90
Skirting Residence Virginia	8x220x1,5	3 1/8"x86 5/8"x5/8"	100114225	L167901746	G-605	5	0,88	110	96,80	6,90	759
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Residence Virginia	4,4x244x1	1 3/4"x96"x3/8"	100115887	L167011915	G-610	9	0,97	100	96,62	6,33	632,70
Transition Residence Virginia	4,2x244x1	1 5/8"x96"x3/8"	100115898	L167011914	G-610	9	0,92	100	92,23	6,47	647,10
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



STYLE

LAMINATE FLOORING





SMOOTH
MILD
QUIET
CALM

Flooring:
AC4 Style 1L Smooth 19,2x126,3x0,7 cm

LAMINATE FLOORING / STYLE



AC4 **Style 1L**
Smooth



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,15 w/m K

Assembly system: Lock



AC4 **Style 1L**
Mild



AC4 (Traffic)

Density of board: 850±5% kg/m³

Impact test: IC2

Thickness swelling: <18%

Radiant floor heating: Possible

Anti-static rating: -

Fire resistance: Cfl-s1

Resistance to pressure: Non visible

Thermal conductivity: 0,15 w/m K

Assembly system: Lock

STYLE 1L SMOOTH

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Style 1L Smooth	19,2x126,1x0,7	7 1/2"x49 5/8"x1/4"	100114127	L167011832	G-609	10	2,43	48	116,40	16,35	784,80
Skirting Style Smooth	8x225x1,4	3 1/8"x88 5/8"x1/2"	100114230	L167011808	G-605	12	2,16	58	125,28	19,45	1128,21
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Style Smooth	4x270x1	1 5/8"x106 1/4"x3/8"	100115892	L167011916	G-612	20	2,16	50	108	15,38	769
Transition Style Smooth	4x270x1	1 5/8"x106 1/4"x3/8"	100115903	L167011909	G-612	20	2,16	50	108	15,38	796
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



STYLE 1L MILD

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Style 1L Mild	19,2x126,1x0,7	7 1/2"x49 5/8"x1/4"	100114126	L167011813	G-609	10	2,43	48	116,40	16,35	784,80
Skirting Style Mild	8x225x1,4	3 1/8"x88 5/8"x1/2"	100114228	L167011793	G-605	12	2,16	58	125,28	19,45	1128,21
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Style Mild	4x270x1	1 5/8"x106 1/4"x3/8"	100115890	L167011927	G-612	20	2,16	50	108	15,38	769
Transition Style Mild	4x270x1	1 5/8"x106 1/4"x3/8"	100115901	L167011912	G-612	20	2,16	50	108	15,38	796
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / STYLE



AC4 **Style 1L**
Quiet



AC4 (Traffic)

Density of board: 850±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: -
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,15 w/m K
Assembly system: Lock



AC4 **Style 1L**
Calm



AC4 (Traffic)

Density of board: 850±5% kg/m³
Impact test: IC2
Thickness swelling: <18%
Radiant floor heating: Possible
Anti-static rating: -
Fire resistance: Cfl-s1
Resistance to pressure: Non visible
Thermal conductivity: 0,15 w/m K
Assembly system: Lock

STYLE 1L QUIET

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Style 1L Quiet	19,2x126,1x0,7	7 1/2"x49 5/8"x1/4"	100114117	L167011838	G-609	10	2,43	48	116,40	16,35	784,80
Skirting Style Quiet	8x225x1,4	3 1/8"x88 5/8"x1/2"	100114229	L167011807	G-605	12	2,16	58	125,28	19,45	1128,21
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Style Quiet	4x270x1	1 5/8"x106 1/4"x3/8"	100115891	L167011918	G-612	20	2,16	50	108	15,38	769
Transition Style Quiet	4x270x1	1 5/8"x106 1/4"x3/8"	100115902	L167011926	G-612	20	2,16	50	108	15,38	796
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



STYLE 1L CALM

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Style 1L Calm	19,2x126,1x0,7	7 1/2"x49 5/8"x1/4"	100114125	L167011815	G-609	10	2,43	48	116,40	16,35	784,80
Skirting Style Calm	8x225x1,4	3 1/8"x88 5/8"x1/2"	100114227	L167011788	G-605	12	2,16	58	125,28	19,45	1128,21
Skirting Laminado Blanco	8x240x1,5	3 1/8"x94 1/2"x5/8"	100115021	L167901763	G-605	10	1,92	54	103,68	17,12	924,48
Levelling Style Calm	4x270x1	1 5/8"x106 1/4"x3/8"	100115889	L167011910	G-612	20	2,16	50	108	15,38	769
Transition Style Calm	4x270x1	1 5/8"x106 1/4"x3/8"	100115900	L167011919	G-612	20	2,16	50	108	15,38	796
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET TECHNIC

LAMINATE FLOORING





GLASGOW
BRISTOL
MANCHESTER
LONDON
CAMBRIDGE
DUBLIN
CARDIFF
SOUTHAMPTON

Flooring:
AC4 Wet Technic 1L Cambridge 19x121x0,5 cm

LAMINATE FLOORING / WET TECHNIC



HTR Wet Technic
2L Glasgow

High Traffic
Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633):
Class 3
Residual indentation (EN 433):
Suitable
Assembly system: Lock



HTR Wet Technic
1L Bristol

High Traffic
Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633):
Class 3
Residual indentation (EN 433):
Suitable
Assembly system: Lock

WET TECHNIC 2L GLASGOW

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
HTR Wet Technic 2L Glasgow	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120553	L167012037	G-626	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 2L Glasgow	7x244x1	2 3/4"x96"x3/8"	100120710	L167901789	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET TECHNIC 1L BRISTOL

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
HTR Wet Technic 1L Bristol	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120546	L167012036	G-626	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Bristol	7x244x1	2 3/4"x96"x3/8"	100120703	L167901786	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92





HTR Wet Technic
1L Manchester

High Traffic

Board density: 1947 kg/m³
 Thickness swelling (UNE 649): Suitable
 Chemical Resistance (EN 43): Good
 Radiant floor heating: Possible
 Light resistance (ISO 105-B2): Level 6
 Fire resistance: Bfl-s1
 Formaldehyde: E1
 Sound insulation (ISO 140-8): 5 dB
 Anti-slip category (DIN 51130): R9
 Anti-slip category (UNE ENV 12633):
 Class 3
 Residual indentation (EN 433):
 Suitable
 Assembly system: Lock



HTR Wet Technic
1L London

High Traffic

Board density: 1947 kg/m³
 Thickness swelling (UNE 649): Suitable
 Chemical Resistance (EN 43): Good
 Radiant floor heating: Possible
 Light resistance (ISO 105-B2): Level 6
 Fire resistance: Bfl-s1
 Formaldehyde: E1
 Sound insulation (ISO 140-8): 5 dB
 Anti-slip category (DIN 51130): R9
 Anti-slip category (UNE ENV 12633):
 Class 3
 Residual indentation (EN 433):
 Suitable
 Assembly system: Lock

WET TECHNIC 1L MANCHESTER



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
HTR Wet Technic 1L Manchester	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120551	L167012034	G-626	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Manchester	7x244x1	2 3/4"x96"x3/8"	100120708	L167901791	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET TECHNIC 1L LONDON



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
HTR Wet Technic 1L London	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120550	L167012032	G-626	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L London	7x244x1	2 3/4"x96"x3/8"	100120707	L167901788	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / WET TECHNIC



TR Wet Technic
1L Cambridge

Traffic

Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633): Class 3
Residual indentation (EN 433): Suitable
Assembly system: Lock



TR Wet Technic
1L Dublin

Traffic

Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633): Class 3
Residual indentation (EN 433): Suitable
Assembly system: Lock

WET TECHNIC 1L CAMBRIDGE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
TR Wet Technic 1L Cambridge	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120547	L167012033	G-623	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Cambridge	7x244x1	2 3/4"x96"x3/8"	100120704	L167901785	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET TECHNIC 1L DUBLIN



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
TR Wet Technic 1L Dublin	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120549	L167012035	G-623	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Dublin	7x244x1	2 3/4"x96"x3/8"	100120706	L167901790	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



LAMINATE FLOORING / WET TECHNIC



TR **Wet Technic**
1L Cardiff

Traffic

Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633): Class 3
Residual indentation (EN 433): Suitable
Assembly system: Lock



TR **Wet Technic**
1L Southampton

Traffic

Board density: 1947 kg/m³
Thickness swelling (UNE 649): Suitable
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Light resistance (ISO 105-B2): Level 6
Fire resistance: Bfl-s1
Formaldehyde: E1
Sound insulation (ISO 140-8): 5 dB
Anti-slip category (DIN 51130): R9
Anti-slip category (UNE ENV 12633): Class 3
Residual indentation (EN 433): Suitable
Assembly system: Lock

WET TECHNIC 1L CARDIFF



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
TR Wet Technic 1L Cardiff	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120548	L167012039	G-623	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Cardiff	7x244x1	2 3/4"x96"x3/8"	100120705	L167901792	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET TECHNIC 1L SOUTHAMPTON



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
TR Wet Technic 1L Southampton	19x121x0,5	7 1/2"x47 5/8"x1/4"	100120552	L167012038	G-623	8	1,84	32	58,85	18,40	588,80
Skirting Wet Technic 1L Southampton	7x244x1	2 3/4"x96"x3/8"	100120709	L167901787	G-607	10	1,71	50	85,40	13,80	690
PML Aluminium	5,1x270x1,3	2"x106 1/4"x1/2"	100115020	L167011896	G-644	10	1,38	48	66,10	17,79	853,92



WET PLUS

LAMINATE FLOORING





ANTHRACITE
WARM GREY
NUT BROWN
CREAM
BROWN
GREY
WHITE

Flooring:
AC4 Wet Plus 1L Grey 16,7x120x0,65 cm

LAMINATE FLOORING / WET PLUS



AC4 Wet Plus
1L Anthracite

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lock



AC4 Wet Plus
1L Warm Grey

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lock

WET PLUS 1L ANTHRACITE



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Anthracite	16,7x120x0,65	6 5/8"x47 1/4"x1/4"	100120956	L167012059	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Anthracite	8x205x1	3 1/8"x80 3/4"x3/8"	100128303	L167901803	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Anthracite	3x270x1	1 1/8"x106 1/4"x3/8"	100130147	L167901815	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Anthracite	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130164	L167901826	G-610	40	4,32	20	86,40	15,40	308



WET PLUS 1L WARM GREY



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Warm Grey	16,7x120x0,65	6 5/8"x47 1/4"x1/4"	100120961	L167012061	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Warm Grey	8x205x1	3 1/8"x80 3/4"x3/8"	100128308	L167901806	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Warm Grey	3x270x1	1 1/8"x106 1/4"x3/8"	100130152	L167901813	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Warm Grey	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130169	L167901833	G-610	40	4,32	20	86,40	15,40	308



LAMINATE FLOORING / WET PLUS



AC4 Wet Plus
1L Nut Brown

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lock



AC4 Wet Plus
1L Cream

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lock

WET PLUS 1L NUT BROWN



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Nut Brown	16,7x120x0,65	6 5/8"x47 1/4"x1/4"	100120960	L167012063	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Nut Brown	8x205x1	3 1/8"x80 3/4"x3/8"	100128307	L167901804	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Nut Brown	3x270x1	1 1/8"x106 1/4"x3/8"	100130151	L167901820	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Nut Brown	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130168	L167901839	G-610	40	4,32	20	86,40	15,40	308



WET PLUS 1L CREAM



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Cream	16,7x120x0,65	6 5/8"x47 1/4"x1/4"	100120958	L167012057	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Cream	8x205x1	3 1/8"x80 3/4"x3/8"	100128305	L167901808	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Cream	3x270x1	1 1/8"x106 1/4"x3/8"	100130149	L167901824	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Cream	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130166	L167901842	G-610	40	4,32	20	86,40	15,40	308



LAMINATE FLOORING / WET PLUS



AC4 Wet Plus
1L Brown

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lock



AC4 Wet Plus
1L Grey

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lockk

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Brown	16,7x120x0,63	6 5/8"x47 1/4"x1/4"	100120957	L167012058	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Brown	8x205x1	3 1/8"x80 3/4"x3/8"	100128304	L167901809	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Brown	3x270x1	1 1/8"x106 1/4"x3/8"	100130148	L167901816	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Brown	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130165	L167901835	G-610	40	4,32	20	86,40	15,40	308



DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L Grey	16,7x120x0,63	6 5/8"x47 1/4"x1/4"	100120959	L167012060	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus Grey	8x205x1	3 1/8"x80 3/4"x3/8"	100128306	L167901807	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus Grey	3x270x1	1 1/8"x106 1/4"x3/8"	100130150	L167901817	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus Grey	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130167	L167901843	G-610	40	4,32	20	86,40	15,40	308



LAMINATE FLOORING / WET PLUS



AC4 Wet Plus
1L White

AC4 (Traffic)
Impact test: IC3
Chemical Resistance (EN 43): Good
Radiant floor heating: Possible
Formaldehyde: 0
Fire resistance: Cfl-s1
Thermal resistance (ISO 8302): TBC
Assembly system: Lockk

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
AC4 Wet Plus 1L White	16,7x120x0,63	6 5/8"x47 1/4"x1/4"	100120962	L167012062	G-635	10	2,01	52	104,21	15	780
Skirting Wet Plus White	8x205x1	3 1/8"x80 3/4"x3/8"	100128309	L167901805	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Wet Plus White	3x270x1	1 1/8"x106 1/4"x3/8"	100130153	L167901811	G-610	40	4,32	20	86,40	15,40	308
Transition profile ADH Wet Plus White	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130170	L167901841	G-610	40	4,32	20	86,40	15,40	308



LAMINATE FLOORING / PRODUCT RANGE

		LIFE	TEXTURE	BISEL 4	NATURAL	MATT	SENSE	SENSE PLUS	HOME AC3	TRAFFIC AC4	HIGH TRAFFIC AC5	1 LAMA	2 LAMAS	3 LAMAS	LAMA LINEAR	LAMA SUPREME
NATURAL	Natural 1L Ebano				✓						✓		✓			
	Natural 1L Marron Decape			✓	✓	✓					✓		✓			
	Natural 1L Texas				✓						✓		✓			
	Natural 1L Loft				✓						✓		✓			
	Natural 1L Amazon Light			✓	✓						✓		✓			
	Natural 1L Illinois				✓	✓				✓			✓			
	Natural 1L Roble Life				✓						✓		✓			
	Natural 3L Elegant				✓						✓				✓	
	Natural 1L Beige Decape				✓						✓		✓			
	Natural 1L Forte			✓	✓					✓			✓			
	Natural 3L Olmo Nordico				✓					✓					✓	
	Natural 3L Sand				✓						✓				✓	
	Natural 1L Nordico				✓						✓		✓			
LAMA SUPREME	LS 1L Shadow	✓		✓							✓					✓
	LS 1L Ebano			✓	✓						✓					✓
	LS 1L Jatoba			✓		✓	✓				✓					✓
	LS 1L Africa	✓		✓							✓					✓
	LS 1L Amazon	✓		✓							✓					✓
	LS 1L Nogal Niza			✓		✓	✓				✓					✓
	LS 1L Western			✓	✓	✓					✓					✓
	LS 1L Illinois			✓	✓	✓					✓					✓
	LS 1L Valley			✓	✓	✓					✓					✓
	LS 1L Roble Life			✓	✓						✓					✓
	LS 1L Roble Texture		✓	✓							✓					✓
	LS 1L Pino Toluca			✓			✓				✓					✓
	LS 1L Denver			✓	✓	✓					✓					✓
	LS 1L Colorado Decape	✓		✓		✓					✓					✓
	LS 1L Pino Movement	✓		✓		✓					✓					✓
	LS 1L Texas			✓	✓						✓					✓
	LS 1L Vancouver	✓		✓		✓					✓					✓
	LS 1L Boston			✓	✓	✓					✓					✓
	LS 1L Amazon Decape			✓	✓						✓					✓
	LS 1L Blanco Decape			✓	✓						✓					✓
	LS 1L Castaño Bretaña	✓		✓		✓					✓					✓
	LS 1L Abeto Nieve		✓	✓							✓					✓
	LS 1L Castaño Sunset	✓		✓		✓					✓					✓
FORUM	Forum 1L Wenge						✓			✓			✓			
	Forum 1L Merbau					✓	✓				✓		✓			
	Forum 3L Nogal Vital					✓	✓			✓					✓	
	Forum 1L Nogal Niza					✓	✓				✓		✓			
	Forum 1L Underground			✓				✓			✓	✓	✓			
	Forum 1L Smoke			✓				✓		✓			✓			
	Forum 1L Olmo Beige			✓				✓			✓		✓			
	Forum 3L Acacia West			✓				✓		✓					✓	
	Forum 1L Iroko						✓				✓		✓			
	Forum 1L Landscape			✓				✓			✓		✓			

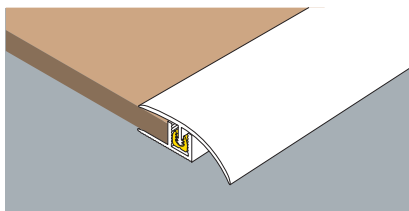
		LIFE	TEXTURE	BISEL 4	NATURAL	MATT	SENSE	SENSE PLUS	HOME AC3	TRAFFIC AC4	HIGH TRAFFIC AC5	1 LAMA	2 LAMAS	3 LAMAS	LAMA LINEAR	LAMA SUPREME
LIFE	Life 1L Shadow	✓		✓								✓	✓			
	Life 2L Shouthern	✓				✓					✓			✓		
	Life 1L Rustic	✓								✓			✓			
	Life 1L Komodo	✓		✓		✓					✓		✓			
	Life 1L Roble Texture		✓	✓							✓		✓			
	Life 1L Nut	✓				✓					✓		✓			
	Life 2L Soft	✓				✓					✓			✓		
	Life 1L Pino Movement	✓		✓		✓				✓	✓		✓			
	Life 1L Vancouver	✓				✓					✓		✓			
	Life 1L Pino Chrome	✓		✓		✓					✓	✓	✓			
	Life 1L Atlas	✓		✓		✓				✓			✓			
	Life 1L Desert	✓				✓				✓			✓			
	Life 1L Castaño Breña	✓		✓		✓					✓		✓			
	Life 2L Abeto	✓									✓			✓		
	Life 1L Castaño Sunset	✓		✓		✓						✓	✓			
RESIDENCE	Residence 1L New Jersey	✓				✓					✓		✓			
	Residence 2L Iowa				✓						✓			✓		
	Residence 1L Roble										✓	✓	✓			
	Residence 3L Roble										✓	✓			✓	
	Residence 1L Roble Decape										✓	✓	✓			
	Residence 1L Haya										✓	✓	✓			
	Residence 3L Haya										✓	✓			✓	
	Residence 2L Maine				✓						✓			✓		
	Residence 1L Vermont		✓								✓		✓			
	Residence 3L Ohio				✓						✓				✓	
	Residence 1L Virginia										✓		✓			
STYLE	Style 1L Smooth				✓						✓		✓			
	Style 1L Mild				✓						✓		✓			
	Style 1L Quiet				✓						✓		✓			
	Style 1L Calm				✓						✓		✓			
WET TECHNIC	Wet Technic 1L Southampton	✓							✓				✓			
	Wet Technic 1L Cambridge	✓							✓				✓			
	Wet Technic 1L Cardiff	✓							✓				✓			
	Wet Technic 1L Dublin	✓							✓				✓			
	Wet Technic 1L London	✓							✓				✓			
	Wet Technic 1L Manchester	✓							✓				✓			
	Wet Technic 1L Bristol	✓							✓				✓			
	Wet Technic 2L Glasgow	✓							✓					✓		
WET PLUS	Wet Plus 1L Anthracite				✓	✓			✓		✓		✓			
	Wet Plus 1L Brown				✓	✓			✓		✓		✓			
	Wet Plus 1L Cream				✓	✓			✓		✓		✓			
	Wet Plus 1L Grey				✓	✓			✓		✓		✓			
	Wet Plus 1L Nut Brown				✓	✓			✓		✓		✓			
	Wet Plus 1L Warm Grey				✓	✓			✓		✓		✓			
	Wet Plus 1L White				✓	✓			✓		✓		✓			

LAMINATE FLOORING / SPECIAL PIECES



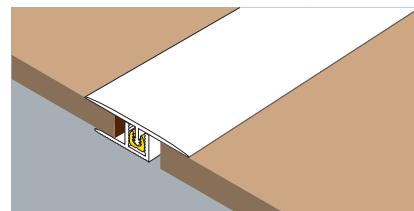
Skirting

8x220x1,5 cm
8x225x1,4 cm
8x240x1,5 cm



Perfil Igualación

4,4x244x1 cm
4x270x1 cm
3x270x1 cm



Perfil Transición

4,2x244x1 cm
4x270x1,2 cm
4,4x270x1 cm

3-in-1 MULTIPURPOSE PROFILE - PML

Three finishing profiles in one



Finishing profile for floors

For meeting points between laminate floors and doorways, sliding doors etc.



Transition profile

Between two stretches of laminate flooring.



Levelling profile

Between laminate flooring and tiled, vinyl or linoleum floors.

INTENSIVE CLEANER

For laminate flooring



Clean&Green Active 1L.

L180300235 | 100097447 | G-940

SUBSTRATE



Damp proofing sheet + foam

Sound insulation and damp proofing for parquet and laminate flooring.

45m2 | L180112014 | 100060724 | G-937
270m2 | L180112015 | 100060783 | G-980



Insulation sheet

5mm-thick sound insulation. Useful for rectifying uneven patches.

79x59x0,5cm | L180112013 | 100059778 | G-905



Antistatic damp proof sheet

Damp proof sound insulation for laminate flooring that also insulates it from static electricity. This layer is ideal for use with the Style and Residence collections which are not anti-static.

120m2 | L180112006 | 100003952 | G-990



Roll of bituminous cardboard

It spreads the heat from radiant floor heating across the floor, preventing it from just building up in some areas.

15m2 | L186100003 | 100090504 | G-937

Heat diffusing sheet

It prevents moisture released by the substrate from penetrating the wood flooring.

60m2 | L186100002 | 100083140 | G-189



Soundless sheet

Sound insulation that reduces both sound transmission and impact noise.

1x20m | L165002569 | 100114110 | G-933

LAMINATE FLOORING / TECHNICAL INFORMATION

CHARACTERISTICS

	HOME	TRAFFIC	HIGH TRAFFIC	WET TECHNIC	WET PLUS
Guarantee	15 years	20 years	20 years (private) 5 years (public)	15 years	20 years
Surface	TEXTURE LISO	TEXTURE LIFE LISO NATURAL	TEXTURE LIFE LISO NATURAL	LIFE AQUA	LIFE AQUA
Scratch Resistance	Standard	Very High	Very High	Very High	Very High
Wear Resistance	AC3	High AC4	Very High AC5	High	High AC4
Impact Resistance	IC1	High IC2	Very High IC3	Very High IC3	Very High IC3
Humidity Resistance	Normal	Normal	Normal	Maxim	Maxim

CHARACTERISTICS

	NORMA	HOME	TRAFFIC	HIGH TRAFFIC	LAMA SUPREME
Resistance to abrasion	EN 13329	AC3	AC4	AC5	AC4
Impact test	EN 13329	IC1	IC2	IC3	IC2
Swelling	EN 13329	<18%	<18%	<18%	<18%
Stain resistance	EN 438-2, 15	Very low	Very low	Very low	Very low
Resistance to cigarette burns	EN 438-2, 18	Rating 4	Rating 4	Rating 4	Rating 4
Castor chair test	EN 425	No change	No change	No change	No change
Furniture leg test	EN 424	No change	No change	No change	No change
Scratch resistance	EN 438-2, 14	Rating 4	Rating 4	Rating 5	Rating 4
Pressure resistance	EN 433	Non visible	Non visible	Non visible	Non visible
Formaldehyde test	EN 717-1	<0.05 ppm	<0.05 ppm	<0.05 ppm	<0.05 ppm
Thermal resistance	EN 4108	0.063 m ² K/W	0.068 m ² K/W	0.069 m ² K/W	0.068 m ² K/W
Slip resistance	Valor	0.3-0.6	0.3-0.6	0.3-0.6	0.3-0.6
Colour fastness, grey scale	EN 20105-A02	Level 4	Level 4	Level 4	Level 4
Fire resistance	DIN 4102	C ^{fl} -sl (B1)	C ^{fl} -sl (B1)	C ^{fl} -sl (B1)	C ^{fl} -sl (B1)

PRODUCT USE GUIDELINES

Parquet and laminate flooring should be laid after other building work has been completed (i.e. after painting or any work involving water, making sure that it has dried completely).

L'ANTIC COLONIAL LAMINATE FLOORING

- Our laminate flooring has a modern fitting system which creates a tight fit without the need for glue.
- A wide range of edging and skirting is available to complete the fitting.
- We suggest keeping rooms well ventilated to minimise the effects of humidity.
- The guarantee is 15 or 20 years for AC3 and AC4 models respectively. The Wet Technic series has a 15-year guarantee and the Wet Plus series 20 years.

Easy-to-fit flooring, easy to clean, durable and with a scratch-resistant surface.

Ideal in environments in which the flooring will be exposed to knocks, scrapes, scratches and heavy weights. They are also resistant to cigarette burns and the effects of ultraviolet light. This flooring maintains its durability via the use of a high quality top layer and edges treated with AQUAPROT. This also means that dirt and dust particles do not stick to the surface and can be easily removed, helping to maintain a clean environment.

MAINTENANCE AND CARE

- To prolongue the beauty of the flooring we recommend using a doormat to clean grit and dirt from shoes before entering in the house.
- Clean and dry liquid spills immediately to avoid moisture penetrating into the joints.
- Avoid knocks and scapes with hard objects.
- Use felt pads under furniture legs to avoid scratching when moving furniture.
- Changes in ambient humidity can cause contraction and expansion. Reduce the impact of these movements by keeping rooms well ventilated and keeping humidity between 35% and 65%.

CLEANING

Dry cleaning
-Laminate flooring can be cleaned using a dry cloth or vacuum cleaner. -When more extensive cleaning is required use a PG neutral cleaner and a soft cloth.

Wet cleaning
-Clean the flooring regularly with a damp cloth or mop using a neutral cleaner. -Dilute 10 to 15 g of neutral soap detergent in 5 litres of water and wash the surface with a cotton cloth or dust mop. Then leave to dry.

TYPES OF USE	HOME	TRAFFIC	HIGH TRAFFIC
Bedroom	√	√	√
Dining room	√	√	√
Children's room	√	√	√
Lounge	√	√	√
Hall	√	√	√
Office	√	√	√
Hotel room	√	√	√
Conference room		√	√
Doctor's surgery		√	√
Kitchen			
Bathroom			
Reception room			√
Retail outlet			√



WARRANTY COVERAGE

This warranty offers coverage in addition to purchasers' legal rights concerning defects to materials and purchasers' special rights, including purchaser's rights against the seller.

If checks are made for defects in materials before all the components of L'ANTIC COLONIAL PARQUET FLOORING are laid, faulty planks will be replaced free of charge. This warranty does not cover faulty parts that are laid. Likewise it does not cover damage caused by third parties (e.g. during transportation).

If defects come to light after the flooring is laid, once a claim has been accepted, L'Antic Colonial S.A. reserves the right to make detailed repairs to faulty areas or to send replacement parts to the corresponding sales agent free of charge.

If the faulty product is no longer supplied, L'Antic Colonial S.A. will replace it with a product of an equivalent standard from its current stock of laminate flooring.

Acceptance of a claim does not imply that the warranty period will be extended.

Negotiations between L'Antic Colonial S.A. and a client to clarify possible faulty materials do not automatically imply the recognition of a legal obligation. Purchasers will not acquire additional rights or be entitled to make additional demands.

The cost of dismantling and relaying the parquet or individual planks and the renewal of the floor's finish are not included.

L'Antic Colonial S.A. reserves the right not to meet claims fully until used material has been returned.

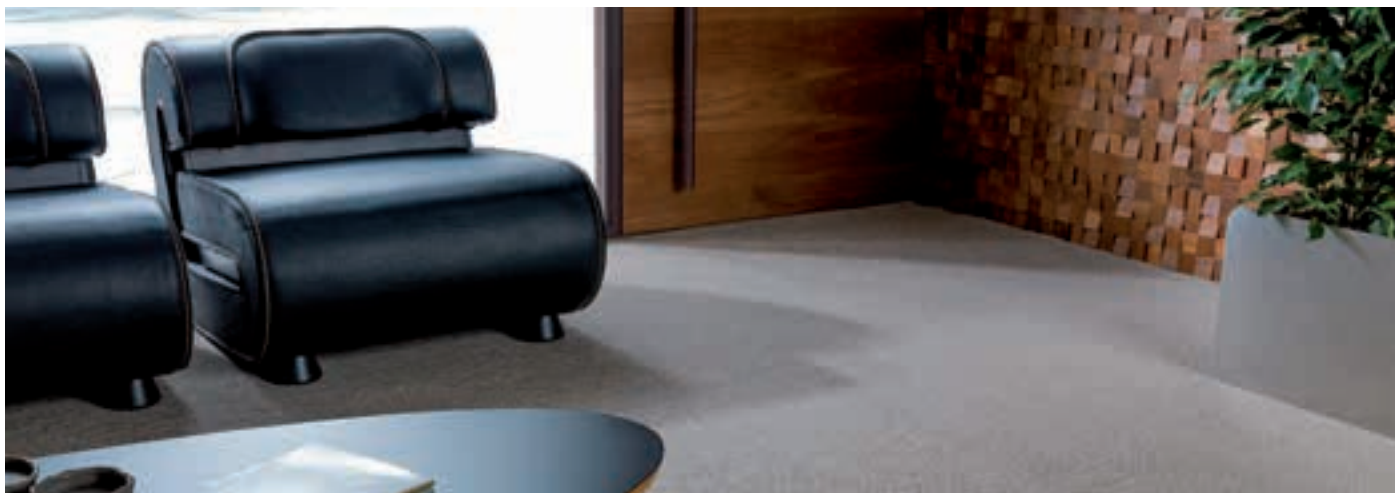


Inspiring spaces.
Inspired by nature.

L'ANTIC COLONIAL

LINKFLOOR

LINKFLOOR / COLLECTIONS



CONTRACT

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.



OAK

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The strips of Linkfloor Oak measure 30.5x123x0.55 cm and the surface imitates natural wood.



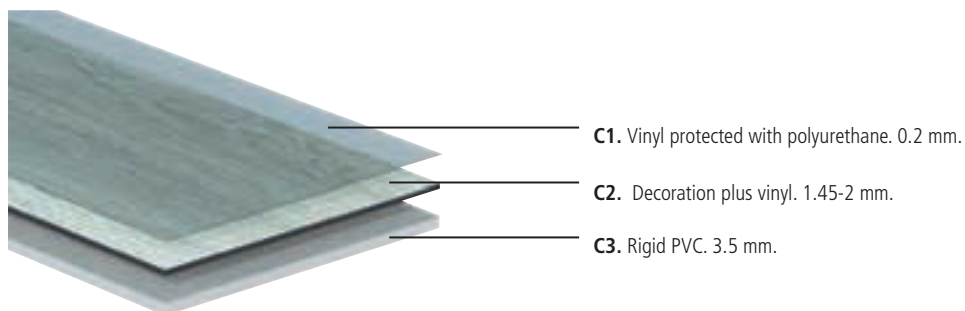
PROJECT

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The strips of Linkfloor Project measure 30.5x123x0.55 cm and the surface imitates natural wood.

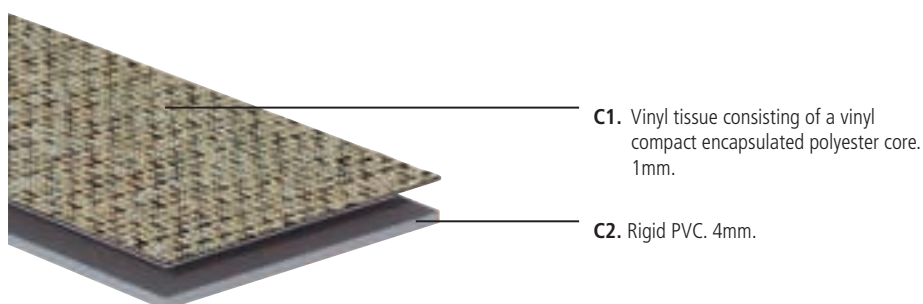
COMPOSITION

LINKFLOOR flooring by L'Antic Colonial consists of different layers depending on the model.

OAK PROJECT



CONTRACT



INSTALLATION SYSTEM



LOCK



1. TIP



2. FIT TOGETHER



3. PRESS INTO PLACE



4. READY

One of the main features of this easy-to-install system is the long-lasting secure locking mechanism, ensuring that no gaps appear between the planks during the floor's useful life. Pressure is exerted on the planks when fitted, locking them securely into place and preventing them from being wrongly aligned.

LINKFLOOR / DESCRIPTION OF FINISHES



NATURAL

Imitates the wood surface.



LIFE

Texture similar to wood, planed.



TEXTIL

Braided material.



AQUA

Water-resistant.

DESCRIPTION OF SYMBOLS



Linkfloor by L' Antic colonial is a quality product, made using raw materials selected using a complex production process. This is why we guarantee the flooring for use in private settings as stipulated for a period of 15 years.

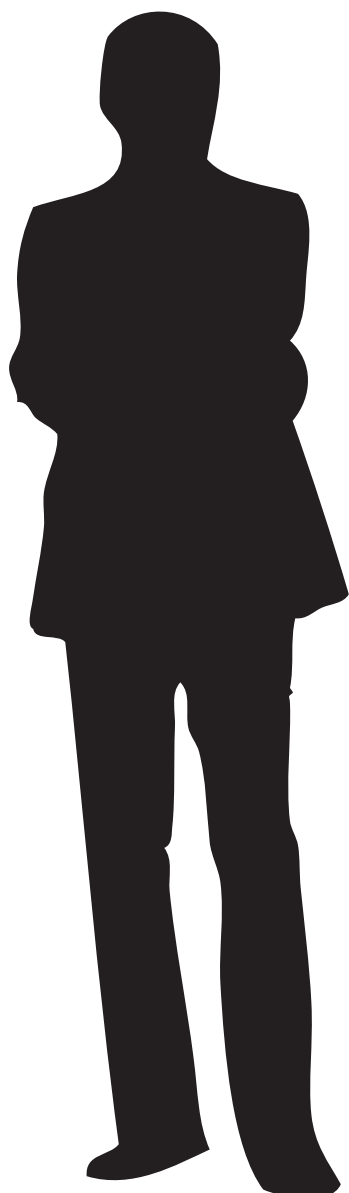


A floating floor is an installation system that does not require the boards to be glued to the floor. This makes the flooring much quicker to dismantle and so is an ideal choice when refurbishment or repairs are necessary.



Linkfloor by L' Antic Colonial can be laid on top of water underfloor heating systems.

FORMATS



PROJECT 30,5x123,5 cm
OAK 30,5x123 cm



CONTRACT
30,3x91,3 cm



CONTRACT

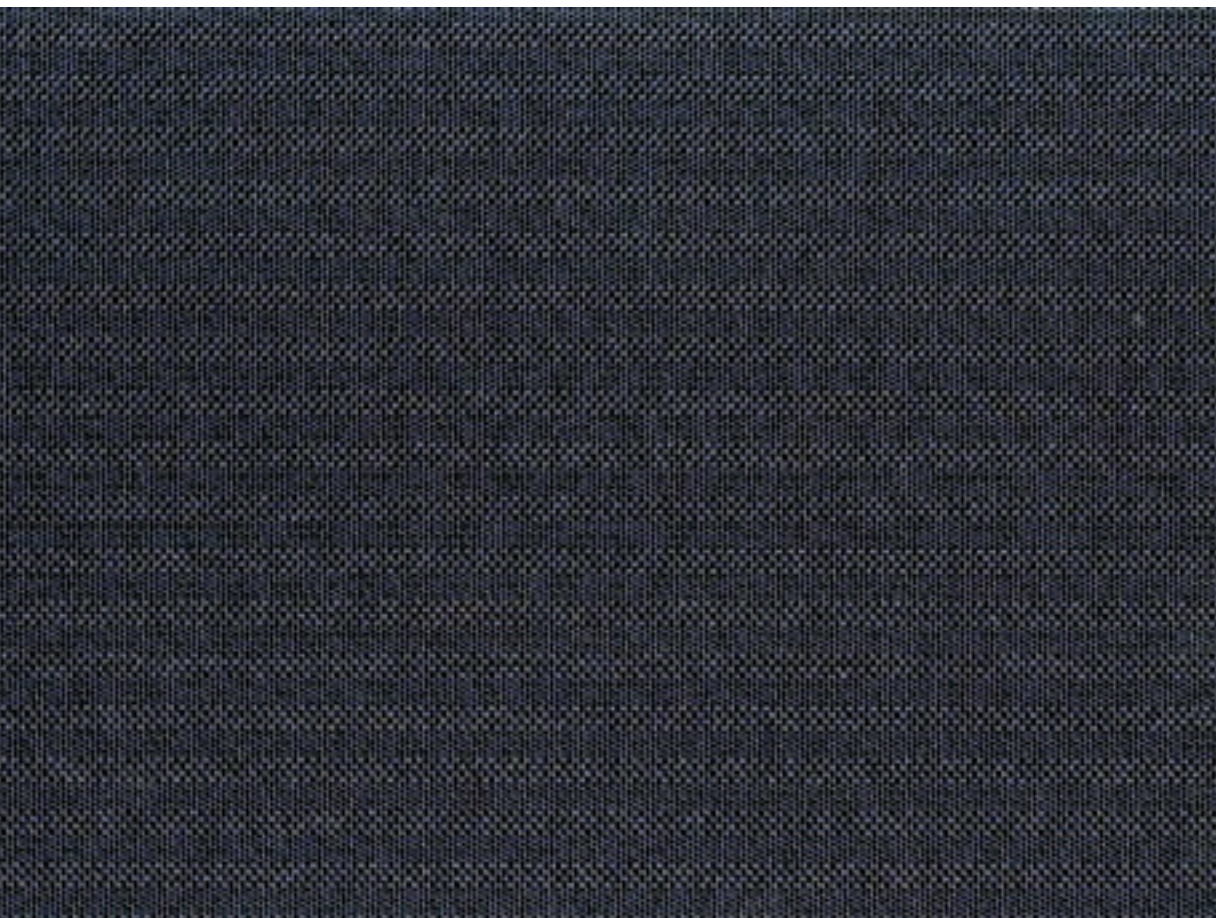
LINKFLOOR





IRON
GRAPHITE
STEEL
DIAMOND
GRAVEL
CLAY
SAND
COTTON

Flooring:
Linkfloor Contract Clay 30,3x91,3x0,57 cm



Linkfloor
Contract Iron

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
 $\Delta L_w = 21$ db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock



Linkfloor
Contract Graphite

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
 $\Delta L_w = 21$ db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock

LINKFLOOR CONTRACT IRON

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Iron	30,3x91,3x0,57	12"x36"x1/4"	100126711	L167012130	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308

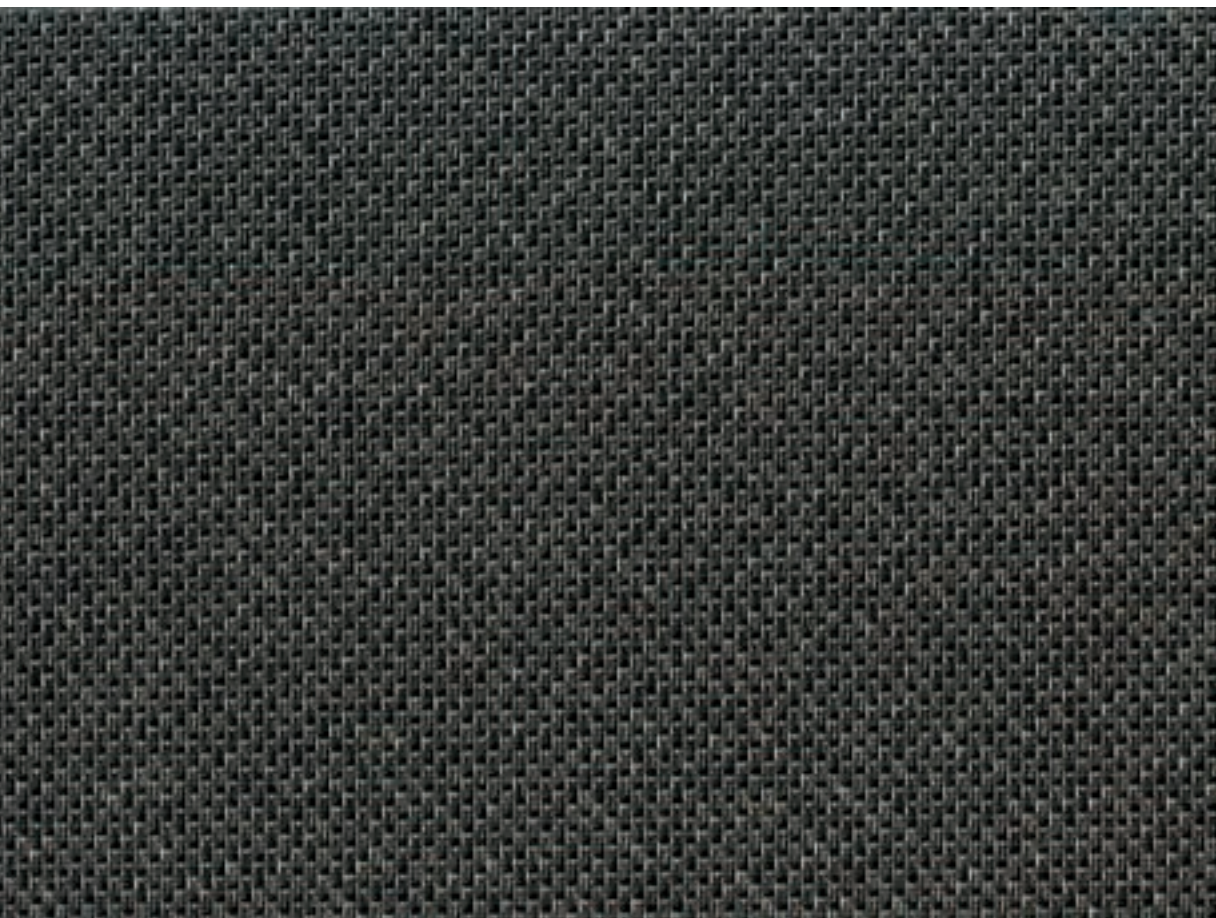


LINKFLOOR CONTRACT GRAPHITE

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Graphite	30,3x91,3x0,57	12"x36"x1/4"	100126709	L167012126	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308

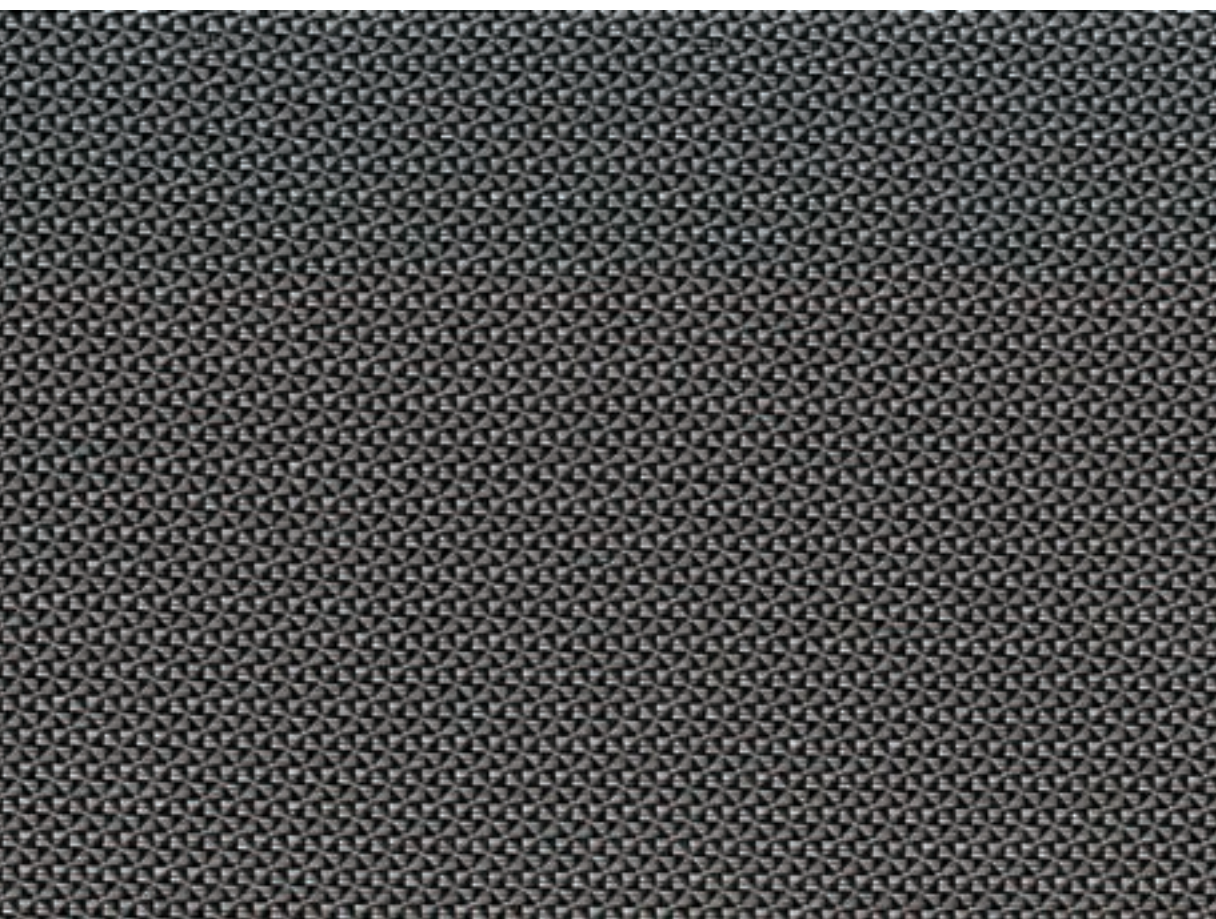




Linkfloor Contract Steel

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
Δlw = 21 db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock



Linkfloor Contract Diamond

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
Δlw = 21 db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock

LINKFLOOR CONTRACT STEEL

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Steel	30,3x91,3x0,57	12"x36"x1/4"	100126713	L167012135	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308

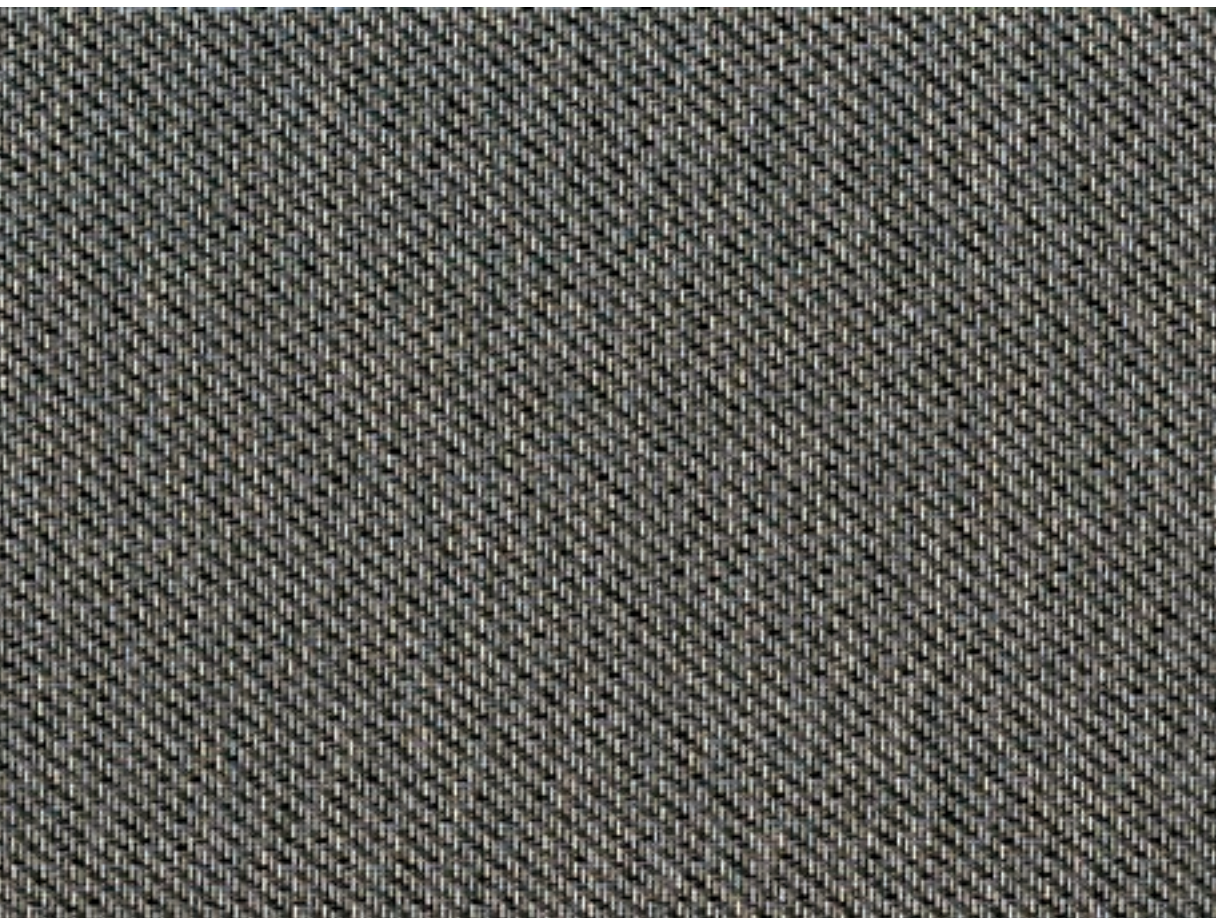


LINKFLOOR CONTRACT DIAMOND

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Diamond	30,3x91,3x0,57	12"x36"x1/4"	100126708	L167012141	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308

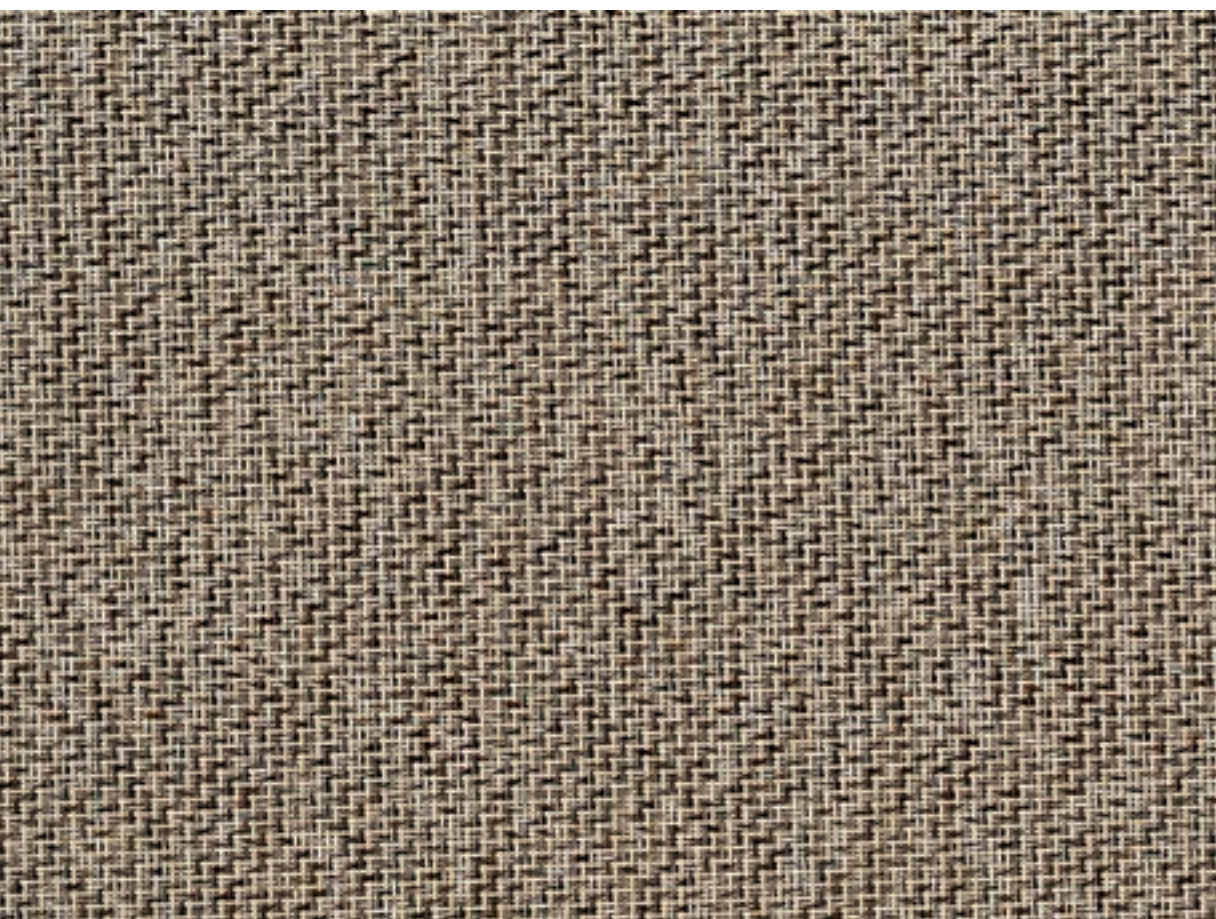




Linkfloor
Contract Gravel

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density: 7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
 $\Delta L_w = 21$ db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock



Linkfloor
Contract Clay

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density: 7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
 $\Delta L_w = 21$ db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock

LINKFLOOR CONTRACT GRAVEL

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Gravel	30,3x91,3x0,57	12"x36"x1/4"	100126710	L167012129	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308

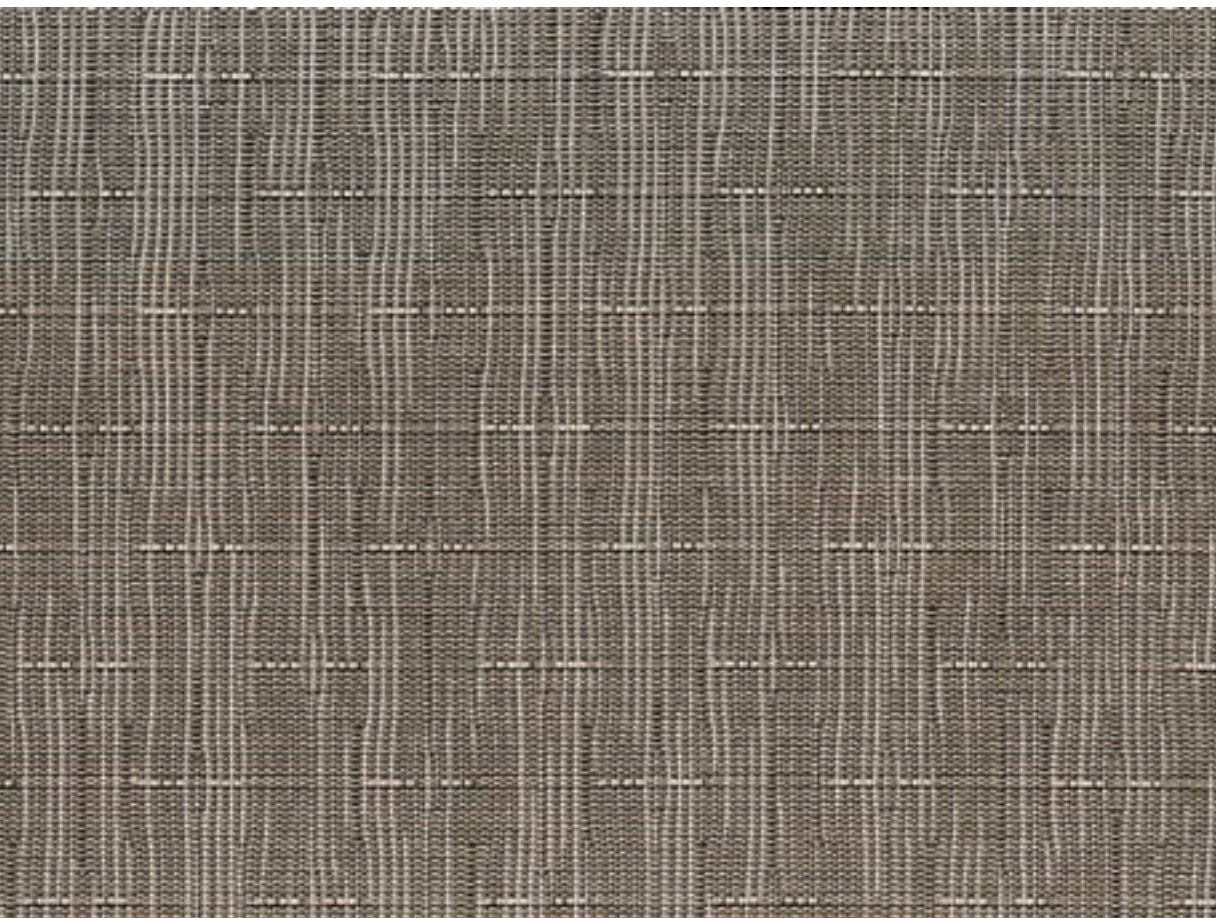


LINKFLOOR CONTRACT CLAY

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Clay	30,3x91,3x0,57	12"x36"x1/4"	100126706	L167012131	G-643	7	1,93	60	116,18	15,42	925,26
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308





Linkfloor
Contract Sand

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
Δlw = 21 db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock



Linkfloor
Contract Cotton

CONTRACT

Class/Use:
23/Domestic, high traffic
33/Commercial, high traffic
Density:7.0 Kg/m³
Impact test (EN1534): 7.4 kgf/mm²
Water resistance (EN313): 0%
Radiant floor heating: Possible
Electrostatic charge (EN1815): <2 Kw
Anti-static: Complies
Fire resistance (EN13501-1): Bfl-s1
Pressure resistance: Not visible
Thermal resistance (EN12664):
0.08 m² K/W
Formaldehyde emissions (EN717): E0
Abrasion resistance (EN660):
0.068 mm / 1.8 mm³
Acoustic certification (EN140):
Δlw = 21 db
Resistance to ultra violet rays (ISO105):
≥ Grade 8
Resistance to cigarette burns (EN438-2):
Class 1
Assembly system: Lock

LINKFLOOR CONTRACT SAND

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Sand	30,3x91,3x0,57	12"x36"x1/4"	100126712	L167012139	G-643	7	1,95	60	117,21	15,52	931,56
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR CONTRACT COTTON

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Contract strips measure 30.3x91.3x0.57 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Contract Cotton	30,3x91,3x0,57	12"x36"x1/4"	100126707	L167012128	G-643	7	1,95	60	117,21	15,52	931,56
Skirting Linkfloor Contract Aluminium	8x225	3 1/8"x88 5/8"	100128267	L167901793	G-606	12	2,16	58	125,28	19,45	1128,22
Levelling Profile ADH Linkfloor Aluminium 3x270x1		1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



OAK

LINKFLOOR





DARK
BROWN
CINAMON
NATURAL
GREY
WHITE

Flooring:
Linkfloor Oak Grey 30,5x123x0,55 cm

LINKFLOOR / OAK



Linkfloor Oak Dark

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock



Linkfloor Oak Brown

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock

LINKFLOOR OAK DARK

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak Dark	30,5x123x0,55	12"x48 3/8"x1/4"	100126716	L167012132	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak Dark	8x205x1	3 1/8"x80 3/4"x3/8"	100128296	L167901795	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak Dark	3x270x1	1 1/8"x106 1/4"x3/8"	100130140	L167901827	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak Dark	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130157	L167901825	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR OAK BROWN

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak Brown	30,5x123x0,55	12"x48 3/8"x1/4"	100126714	L167012137	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak Brown	8x205x1	3 1/8"x80 3/4"x3/8"	100128294	L167901796	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak Brown	3x270x1	1 1/8"x106 1/4"x3/8"	100130138	L167901821	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak Brown	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130155	L167901818	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308





Linkfloor Oak Cinamon

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock



Linkfloor Oak Natural

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock

LINKFLOOR OAK CINAMON

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak Cinamon	30,5x123x0,55	12"x48 3/8"x1/4"	100126715	L167012136	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak Cinamon	8x205x1	3 1/8"x80 3/4"x3/8"	100128295	L167901794	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak Cinamon	3x270x1	1 1/8"x106 1/4"x3/8"	100130139	L167901829	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak Cinamon	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130156	L167901819	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR OAK NATURAL

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak Natural	30,5x123x0,55	12"x48 3/8"x1/4"	100126718	L167012140	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak Natural	8x205x1	3 1/8"x80 3/4"x3/8"	100128298	L167901802	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak Natural	3x270x1	1 1/8"x106 1/4"x3/8"	100130142	L167901837	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak Natural	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130159	L167901814	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR / OAK



Linkfloor Oak Grey

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

ΔLw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock



Linkfloor Oak White

OAK

Class/Use:

23/Domestic, high traffic
33/Commercial, high traffic

Density: 8.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

ΔLw = 16 db

Resistance to ultra violet rays

(ISO105):

≥ Grade 6

Resistance to cigarette burns

(EN438-2):

Class 3

Assembly system: Lock

LINKFLOOR OAK GREY

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak Grey	30,5x123x0,55	12"x48 3/8"x1/4"	100126717	L167012134	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak Grey	8x205x1	3 1/8"x80 3/4"x3/8"	100128297	L167901801	G-606	12	1,93	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak Grey	3x270x1	1 1/8"x106 1/4"x3/8"	100130141	L167901828	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak Grey	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130158	L167901844	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR OAK WHITE

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Oak strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Oak White	30,5x123x0,55	12"x48 3/8"x1/4"	100126719	L167012142	G-643	8	3,01	51	153,06	21,73	1108,13
Skirting Linkfloor Oak White	8x205x1	3 1/8"x80 3/4"x3/8"	100128299	L167901799	G-606	12	1,97	58	114,14	11,17	647,97
Levelling Profile ADH Linkfloor Oak White	3x270x1	1 1/8"x106 1/4"x3/8"	100130143	L167901836	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Oak White	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130160	L167901822	G-610	40	4,32	20	86,40	15,40	308
Levelling Profile ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



PROJECT

LINKFLOOR





CHESTNUT
ALMOND
SNOW OAK

Flooring:
Linkfloor Project Almond 30,5x123,5x0,5 cm



Linkfloor Project Chestnut

PROJECT

Class/Use:

23/Domestic, high traffic
32/Commercial, high traffic

Density: 7.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays (ISO105):

≥ Grade 6

Resistance to cigarette burns (EN438-2):

Class 3

Assembly system: Lock



Linkfloor Project Almond

PROJECT

Class/Use:

23/Domestic, high traffic
32/Commercial, high traffic

Density: 7.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

Δlw = 16 db

Resistance to ultra violet rays (ISO105):

≥ Grade 6

Resistance to cigarette burns (EN438-2):

Class 3

Assembly system: Lock

LINKFLOOR PROJECT CHESTNUT

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Project strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Project Chestnut	30,5x123,5x0,5	12"x48 5/8"x1/4"	100126721	L167012138	G-635	9	3,39	51	172,89	20,90	1065,80
Skirting Linkfloor Project Chesnut	8x205x1	3 1/8"x80 3/4"x3/8"	100128301	L167901798	G-606	12	1,97	58	114,14	11,17	647,97
Levelling ADH Linkfloor Pro Chesnut	3x270x1	1 1/8"x106 1/4"x3/8"	100130145	L167901830	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Pro Chesnut	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130162	L167901840	G-610	40	4,32	20	86,40	15,40	308
Levelling ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



LINKFLOOR PROJECT ALMOND

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Project strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Project Almond	30,5x123,5x0,5	12"x48 5/8"x1/4"	100126720	L167012127	G-635	9	3,39	51	172,89	20,90	1065,80
Skirting Linkfloor Project Almond	8x205x1	3 1/8"x80 3/4"x3/8"	100128300	L167901797	G-606	12	1,97	58	114,14	11,17	647,97
Levelling ADH Linkfloor Pro Almond	3x270x1	1 1/8"x106 1/4"x3/8"	100130144	L167901838	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Pro Almond	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130161	L167901831	G-610	40	4,32	20	86,40	15,40	308
Levelling ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308





Linkfloor Project Snow Oak

PROJECT

Class/Use:

23/Domestic, high traffic
32/Commercial, high traffic

Density: 7.5 Kg/m³

Impact test (EN1534): 7.4 kgf/mm²

Water resistance (EN313): 0%

Radiant floor heating: Possible

Electrostatic charge (EN1815): <2 Kw

Anti-static: Complies

Fire resistance (EN13501-1): Bfl-s1

Pressure resistance: Not visible

Thermal resistance (EN12664):

0.07 m² K/W

Formaldehyde emissions (EN717): E0

Abrasion resistance (EN660):

0.068 mm / 1.8 mm³

Acoustic certification (EN140):

ΔLw = 16 db

Resistance to ultra violet rays (ISO105):

≥ Grade 6

Resistance to cigarette burns (EN438-2):

Class 3

Assembly system: Lock

LINKFLOOR PROJECT SNOW OAK

Flooring made in floating vinyl with PVC rigid support, noted for its resistance to water and reduced thickness, and for being easy-to-install. The Linkfloor Project strips measure 30.5x123x0.55 cm and the surface imitates a braided textile material.

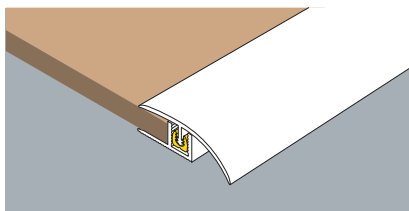
DESCRIPTION	CM	IN	SAP	KEA	GROUP	UN/BX	SQM/BX	BX/PAL	SQM/PAL	KG/BX	Kg/PAL
Linkfloor Project Snow Oak	30,5x123,5x0,5	12"x48 5/8"x1/4"	100126722	L167012133	G-635	9	3,39	51	172,89	20,90	1065,80
Skirting Linkfloor Project Snow Oak	8x205x1	3 1/8"x80 3/4"x3/8"	100128302	L167901800	G-606	12	1,97	58	114,14	11,17	647,97
Levelling ADH Linkfloor Pro Snow	3x270x1	1 1/8"x106 1/4"x3/8"	100130146	L167901823	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Pro Snow	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130163	L167901832	G-610	40	4,32	20	86,40	15,40	308
Levelling ADH Linkfloor Aluminium	3x270x1	1 1/8"x106 1/4"x3/8"	100130137	L167901812	G-610	40	4,32	20	86,40	15,40	308
Transition ADH Linkfloor Aluminium	4,4x270x1	1 3/4"x106 1/4"x3/8"	100130154	L167901834	G-610	40	4,32	20	86,40	15,40	308



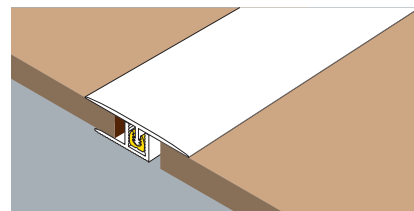
LINKFLOOR / SPECIAL PIECES



Skirting
8x205x1 cm



Levelling Profile
3x270x1 cm



Transition Profile
4,4x270x1 cm

INTENSIVE CLEANER

For laminated floors



Clean&Green Active 1L.
L180300235 | 100097447 | G-940



SUBSTRATE



Damp proofing sheet + foam

Sound insulation and damp proofing for parquet and laminate flooring.

45m2 | L180112014 | 100060724 | G-937
270m2 | L180112015 | 100060783 | G-980



Insulation sheet

5mm-thick sound insulation. Useful for rectifying uneven patches.

79x59x0,5cm | L180112013 | 100059778 | G-905



Antistatic damp proof sheet

Damp proof sound insulation for laminate flooring that also insulates it from static electricity.

120m2 | L180112006 | 100003952 | G-990



Roll of bituminous cardboard

It spreads the heat from radiant floor heating across the floor, preventing it from just building up in some areas.

15m2 | L186100003 | 100090504 | G-937

Heat diffusing sheet

It prevents moisture released by the substrate from penetrating the wood flooring.

60m2 | L186100002 | 100083140 | G-189



Soundless sheet

Sound insulation that reduces both sound transmission and impact noise.

1x20m | L165002569 | 100114110 | G-933

LINKFLOOR / TECHNICAL INFORMATION

1.- Technology.

1.1.- The best vinyl on the market in terms of resistance and stability.

1.1.1.- Abrasion resistance: vinyl flooring is highly resistant due to the chemical composition of the protective coating. Traditional vinyl is less resistant. However, L'Antic has improved this feature, using a protective layer of polyurethane with excellent results. They are classified in accordance with the **EN 10874** standard as class 23/32 for the Project series, equivalent to an AC3 domestic use / AC4 commercial use, and 23/33 for the CONTRACT and OAK series, equivalent to an AC3 domestic use/AC5 commercial use. Domestic use includes dining rooms, halls or living rooms while commercial use includes classes, small offices or shops in the case of AC4, and department stores, schools or lobbies in the case of AC5.

1.1.2.- Impact resistance: Linkfloor models have a high level of resistance to impacts.

Results of 7.4 Kg/mm² are obtained for the **EN 1534** standard; this is equivalent to an e-value (coefficient of restitution) close to 1, when compared to the **ISO 10545-5** ceramic standard.

1.1.3.- Resistance to water: in accordance with the **EN 313** standard, it offers excellent water resistant surface. Water neither affects the product nor filters down through the joints, making it suitable for wet areas.

1.1.4.- Fire resistance: performs well in reaction to fire. In accordance with the **EN 13501-1** standard, it is classified as BflS1 and is therefore suitable for use in hotels, conference rooms, offices, etc.

1.1.5.- Resistance to stains and chemical agents: 100% washable and guaranteed exceptional performance against chemical agents and stains. Fully complies with the requirements of the **EN 438:2005** standard, which defines the stain resistance of more than 40 substances, including tea, coffee, milk, citric acid, acetone, alcohol, fruit juice, detergents, bleach and colourants.

1.1.6.- Dimensional stability: it offers excellent dimensional stability, guaranteeing high quality with a value of -0.03% in the **EN 434** standard. Up to 200 m² without expansion joints.

1.2.- Anti-static: Due to its chemical composition, vinyl does not generate static electricity in accordance with the **EN 1815** standard.

1.3.- Sound reduction: The composition is designed to offer major reductions in noise levels. Whether dealing with reflected or transmitted sounds, the results are outstanding thanks to the layer of elastic vinyl. Excellent performance suitable for use in hotels, nightclubs or zones requiring a significant reduction in noise levels. This performance is verified by the results, $\Delta LW = 16$ a $\Delta LW = 21$ dB for the **EN 140** standard.

1.4.- Assembly: The Lock system combined with the dimensions of the pieces make the flooring easy-to-install. However, the main advantage with respect to ceramic protection is the stability of the product. Up to 200 m² can be assembled without requiring expansion joints. Moreover, the perfect alignment of the joints combined with the elastic nature of the vinyl gives the impression of a jointless floor.

1.5.- Comfort: thanks to its chemical composition and manufacturing process, vinyl offers great warmth. Surface temperature is a critical feature in providing comfort. As the flooring is free of dust mite, this helps to alleviate respiratory problems and allergies.

2.- Comparative advantage over traditional carpet.

	Carpet	Linkfloor (Contract Series)
Cleaning method	With vacuum cleaner	With water (mopped) Note. Linkfloor systems are designed for installation in large spaces, with large surface areas. Therefore, industrial cleaning equipment may be used in these types of installations
Spill solutions	Zero resistance to liquid spills, wine, etc.	100% resistance to liquid spills, wines, etc. Resistant to spills of thick grease and oils, which are easily mopped up.
Effects and fixation of vapours and odours	Affected by all kinds of filtrations and fixations including smoke, sweat, etc., resulting in unpleasant odours	Not affected by any kind of fixation of unpleasant odours.
Bacteria and mite	Retains various types of mite and bacteria. Given the difficulty of cleaning carpets, these cannot all be removed	ANTI-BACTERIAL as mites and other bacteria cannot survive on vinyl flooring due to the structure and composition of the material, and the ease with which it can be cleaned

3.- Applications.

It is recommended for use in commercial zones including shops, restaurants, sports centres, offices, event stands, nightclubs, airports, stations, etc. It is also ideal for residential use in any living area, including wet areas such as kitchens or bathrooms.

There is also the option of covering the surface with an additional coat of varnish, which provides Linkfloor with further advantages such as:

- 100% insulation from substrate (laboratories, operating theatres and hospital aseptic rooms and clean rooms for the handling of organic elements, cosmetics, etc.)

- Shops or workshops in contact with vehicle tyres.

- Additional resistance to scratches for industrial areas

For further information, please direct enquiries to the following e-mail address: linkfloor@anticcolonial.com

4.- Legislation and certifications.

Linkfloor vinyl complies to some of the most demanding European regulations, as well as current legislation. To prove this, the product carries the following certificates and/or seals of approval:

4.1.- U stamp

Certified 100% virgin vinyl in compliance with German regulations with regards to technical approval of national construction in Germany. The German Institute of Civil Engineering, Deutsche Institut für Bautechnik (DIBt) requires that all coatings for textile and elastic flooring comply to a series of values for volatile organic compound (VOC) emissions which guarantee that no user of a building could be affected by the emission of hazardous substances.

To achieve this, the Committee for the Sanitary Assessment of Construction Products (AgBB), formed by health and environmental authorities of the federal and national German governments, developed a series of specific requirements. Amongst their decisions, the Committee agreed that after technical approval of the initial construction work, the floor coatings must also undergo annual future inspections.

4.2.- A+ Stamp

This classification in accordance with French decree **2011-321** came into effect on 1 January 2012. It considers 4 possible classes, ranging from **A+** (low or non-existent emissions) to **C** (high emissions). In France this stamp is obligatory for construction, decoration and furniture products, and for other countries it has become a point of reference since the level of requirements is ten times stricter than those of current legislation. Linkfloor vinyl is classified as **A+**.

4.3 CE Marking

The CE marking is the symbol for certain products that comply with European technical harmonisation legislation. Its main objective is to testify the conformity of a product that meets all the EU requirements imposed on the manufacturer by the directives of the CE marking. THE EUROPEAN REGULATION ON CONSTRUCTION PRODUCTS, 305/2011, establishes that, in order to distribute accredited construction products in the EU market, these products must carry the CE marking.

Under this directive, it must be stressed that Linkfloor vinyl complies to current legislation **DIN EN 717-1. Formaldehyde emissions certificate** with values below 0.05 ppm.

4.4 ASTM Regulation

ASTM International is one of the largest organisations in the world in the development of voluntary consensus standards. ASTM is a non-profit making organisation which provides a forum for the development and publication of voluntary consensus standards, applicable to materials, products, systems and services. Members of ASTM, who represent producers, users, consumers, the government and the academic world in more than 100 countries, prepare technical documents that form the base for manufacturing, management and procurement, and for the preparation of codes and regulations.

In our models, the parameters tested include the **ASTM F1265** Resistance to impact, **ASTM G21** Antifungal test, **ASTM C1028-96** Static coefficient of friction and **ASTM E662-09** Smoke density.

5.- Warranty

L'ANTIC COLONIAL guarantees its LINKFLOOR products for a period (from the date of purchase of the material) of 15 years.

6.- Technical specifications

Characteristics	Test	LINKFLOOR CONTRACT	LINKFLOOR OAK	LINKFLOOR PROJECT
Classification	EN 10874	23/33	23/33	23/32
Thickness (mm)	EN 430	5	5,5	5
Weight (kg/m2)	EN 430	7-8.5 depending on model		
Abrasion resistance	EN 600-1:99	0,068 mm	0,068 mm	0,068 mm
	EN 600-2:99	1.80 mm3	1.80 mm3	1.80 mm3
	ASTM D4060-10	S-42, 500 g and 1000 cycles	S-42, 500 g and 1000 cycles	S-42, 500 g and 1000 cycles
Fire resistance	EN 13501-1	Class BFLs1 (B1)	Class BFLs1 (B1)	Class BFLs1 (B1)
Stain resistance	EN 438	Grade 5 (Groups 1, 2 and 3)	Grade 5 (Groups 1, 2 and 3)	Grade 5 (Groups 1, 2 and 3)
Dimensional stability	EN 434	-0,01%	-0,01%	-0,01%
Curvature	EN 434	0.20%	0.20%	0.20%
Impact sound	EN 140	$\Delta L_w=21$ dB	$\Delta L_w=16$ dB	$\Delta L_w=16$ dB
Environmental sound		$\Delta L_w=1.3$ dB		
Impact sound acoustic insulation	ASTM E492	57 IIC	57 IIC	57 IIC
Cigarette burn resistance	EN 438 -2	Class 1	Class 1	Class 1
Smoke density (burning)	ASTM E662-09 ASTM E662-09	This sample passes the requirements of 450 or less.	This sample passes the requirements of 450 or less.	This sample passes the requirements of 450 or less.
Critical radiant flux	ASTM E648-08	Exceeds Class 1	Exceeds Class 1	Exceeds Class 1
Impact resistance (Kgf/mm²)	EN 1534	7.4	7.4	7.4
Impact resistance	ASTM F1265	No damage from drop height of 40 inches	No damage from drop height of 40 inches	No damage from drop height of 40 inches
Slip/slide resistance	EN 12633	Class 1	Class 1	Class 1
Determination of coefficient for static friction when wet	ASTM C1028-96	0.69	0.69	0.69
Determination of coefficient for static friction when dry		0.67	0.67	0.67
Flexibility (mm)	EN 435	10	10	10
UV resistance	ISO 105	≥ Grade 8	≥ Grade 8	≥ Grade 8
Formaldehyde emissions	EN 717	EO	EO	EO
Water resistance	EN 313	0% swelling	0% swelling	0% swelling
Thermal resistance	EN 12664	0.080 m² K/W	0.080 m² K/W	0.080 m² K/W
Antifungal test	ASTM G21	No observed growth. 28 days	No observed growth. 28 days	No observed growth. 28 days
Locking strength	ISO 24334	> 500 kg/ml	> 500 kg/ml	> 500 kg/ml

PORCELANOSA Grupo

L'ANTIC COLONIAL
Inspiring spaces. Inspired by nature

The pages inside this catalogue have been manufactured using 60% recycled fibres and 40% virgin fibres with the same certification. This has helped to reduce the Environmental impact to:

10.144

Kg of waste

916

Kg of CO₂ from
greenhouse gases

9.155

Km of journey in
standard European car

219.720

litres of water

21.899

KWh of energy

16.479

Kg of wood

Source: The calculation of the carbon footprint is made by Company X Factor, based on the Bilan Carbone ® methodology. Calculations are based on the comparison between the chosen paper produced from recycled fiber and virgin fiber paper, and elsewhere in the European data available BREF (paper from virgin fiber). The results are obtained according to updated data and are subject to change.

Interior: Gama Satimat Green 135 g/m².

Covers: Materica Pitch 360 g/m².

CGM14PRO2ED01



L'ANTIC COLONIAL SA reserves the right to modify and/or delete certain models shown in this catalogue without prior notice. The colours of the pieces may vary from the original pieces. The settings shown in this catalogue are decorative suggestions used for advertising purposes. The assembly instructions published by L'ANTIC COLONIAL should be observed in all real installations. The measurements listed in this catalogue are NOMINAL measurements.

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