

the floor



**FALQUON**
floors for friends

SPC

MADE IN GERMANY



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MADE
IN
GERMANY





FACTS

THE FLOOR: der Designboden der neuesten Generation. Die neu entwickelte, mineralbasierte und formaldehydfreie e.marble® Trägerplatte aus feinst gemahlenem Marmor erfüllt die höchsten Ansprüche an einen modernen Fußboden.

- einfache Click-Verlegung auf allen harten Untergründen, auch über Fliesen mit Zementfuge
- der sehr dimensionsstabile, wasserfeste Boden muss nicht akklimatisiert werden und kann bei bodentiefen Fenstern eingesetzt werden
- 100 % recyclingfähig
- kein Sägestaub bei Ablängen mit Cuttermesser
- ein Qualitätsprodukt MADE IN GERMANY

THE FLOOR: the new developed mineral based and formaldehyde-free substrate e.marble® is considered the new generation of floor coverings. Made of engineered and finely ground marble THE FLOOR contains all the requirements of an all in one product.

- easy installation on all substrates with an easy click installation – even over tiles with grout lines
- the very dimensionally stable, this waterproof floor does not have to be acclimated and can be used from floor to ceiling windows
- 100 % recyclable
- there is no requirement for heavy-duty tools for installation, simply use a knife to score and snap
- a quality product MADE IN GERMANY

THE FLOOR: le sol design de dernière génération. La nouvelle plaque de support e.marble® à base de marbre de la plus haute qualité, de minéraux et sans formaldéhyde, répond aux exigences les plus strictes en matière de sol moderne.

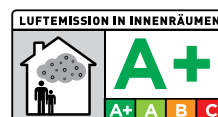
- installation clic facile sur toutes les surfaces dures, même sur les carreaux avec joints en ciment
- le sol est imperméable, dimensionnellement très stable, n'a pas besoin d'être acclimaté et peut être utilisé pour baies vitrées
- 100 % recyclable
- pas de poussière lors de la découpe au cutter
- un produit de qualité MADE IN GERMANY

THE FLOOR: il pannello di nuova concezione e.marble®, a base minerale e senza formaldeide, è realizzata con minerali pregiati e soddisfa le richieste più esigenti di un pavimento moderno

- facile da posare con clic su tutti i lati
Posabile anche su piastrelle con fuga
- impermeabile e dimensionalmente molto stabile
non richiede di essere acclimatato e può essere posato su anche in camere di finestre dal pavimento al soffitto
- 100 % riciclabile
- non necessita di strumenti particolari per il taglio
Basta un cutter
- un prodotto di qualità Made in Germany

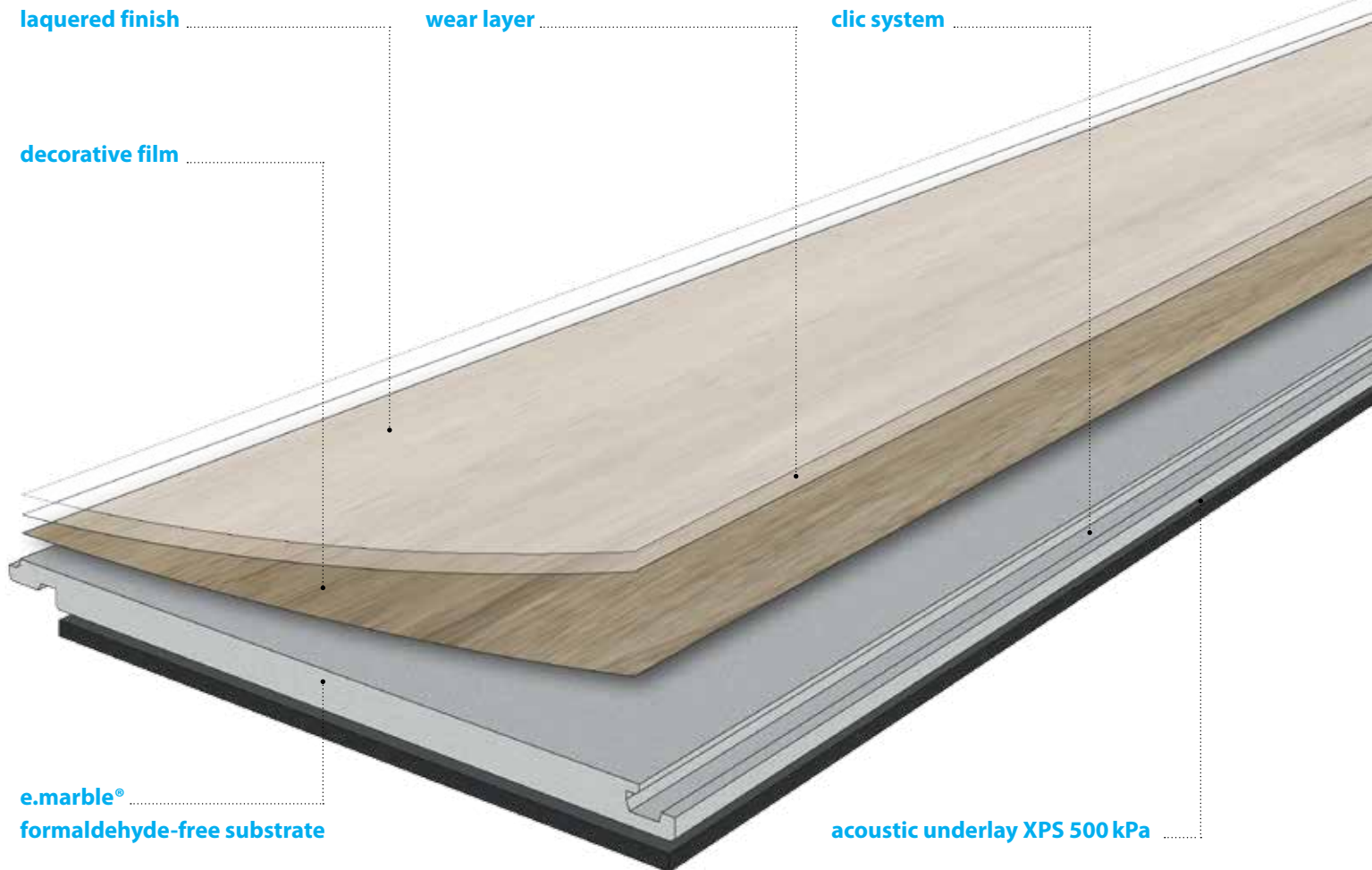
THE FLOOR: дизайнерский пол нового поколения. Инновационная несущая плита e.marble® (на минеральной основе, без содержания формальдегида, состоящая из тонкоизмельчённого мрамора) отвечает самым высоким требованиям к современному полу.

- простая укладка благодаря замку-защёлке (click) на всех жёстких поверхностях, а также поверх плитки с цементными швами
- достаточно стабильный по размерам, водонепроницаемый пол, не требует акклиматизации и может быть использован с панорамными окнами
- 100% пригоден для вторичной переработки
- не остаётся пыли и грязи при обрезке монтажным ножом
- высококачественный продукт MADE IN GERMANY





the floor COMPOSITION



CHARACTERISTICS



100% waterproof



very dimension stable



repeat 3m²

pattern repeat



warm underfoot

warm underfoot



no 48 h

no acclimatisation required



high scratch resistance



noise reduction



click

click installation



formaldehyde-free



installation on any hard surface



recyclable



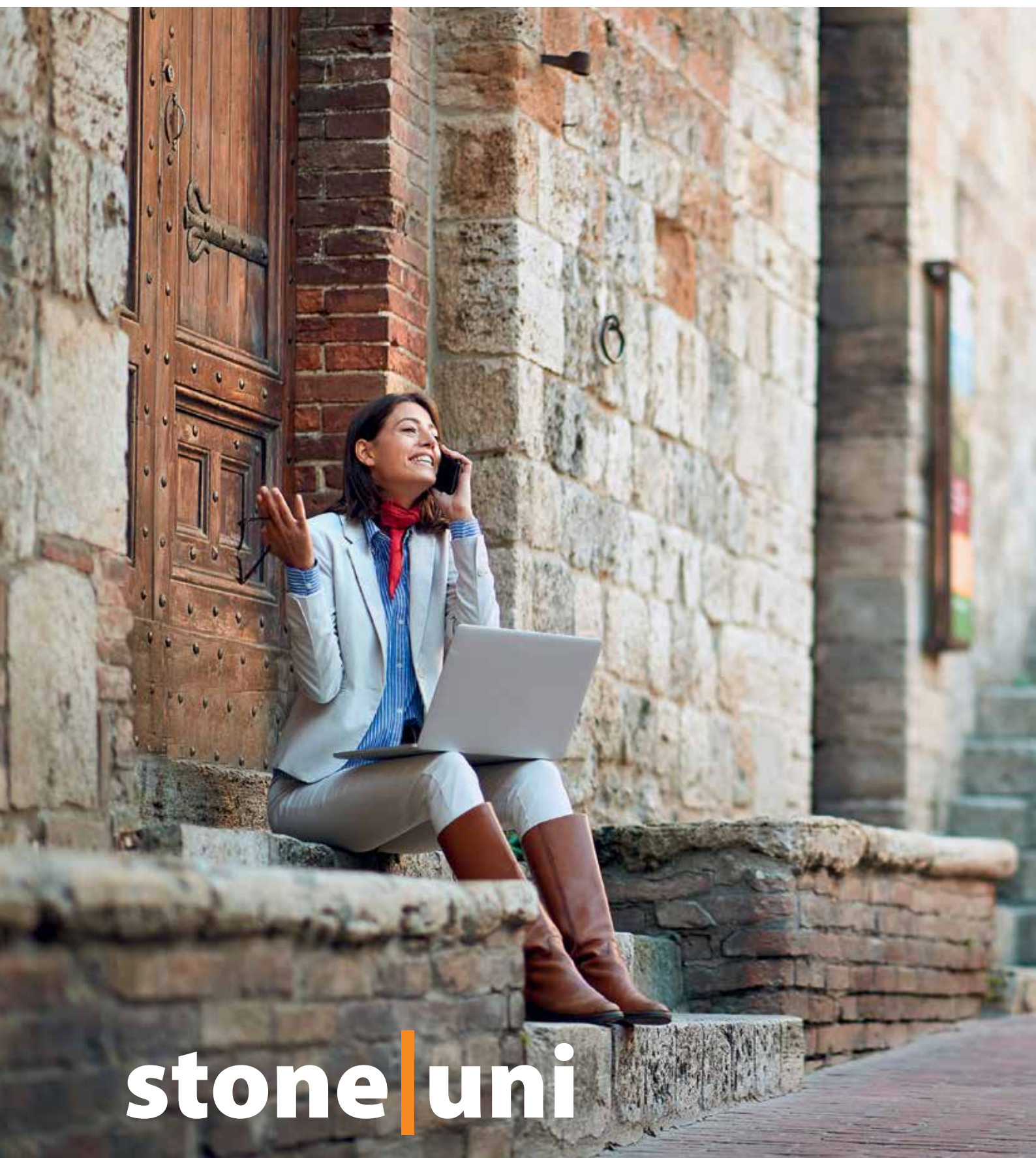
phthalat free



floor heating



dustfree cutting



stone | uni

DIMENSION

800 mm
400 mm
6 mm

surface

supermatt / highgloss

panel

with acoustic underlay

box

6 panels = 1,920 m²

pallet

109,440 m² = 1107 kg / 57 boxes



class

34 | AC 5

wear layer

0,55 mm



stone|uni



v-groove



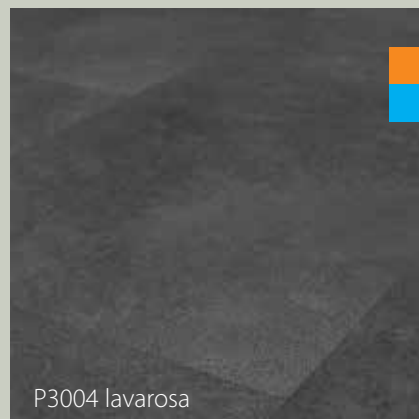
P3001 nebbia



P3002 velluto



P3003 levanto



P3004 lavarosa



D2921 carrara marble



Q1004 marmorata chiara



D2909 botticino classico dark



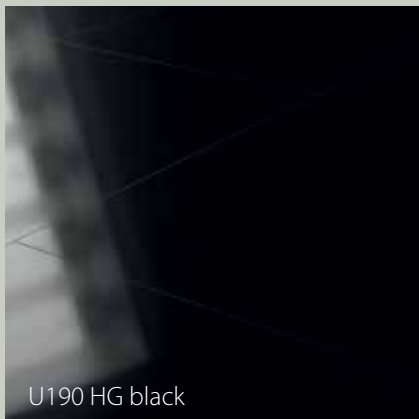
D2911 botticino classico light



P3010 crema



P3021 sandstone



U190 HG black



U190 MT black

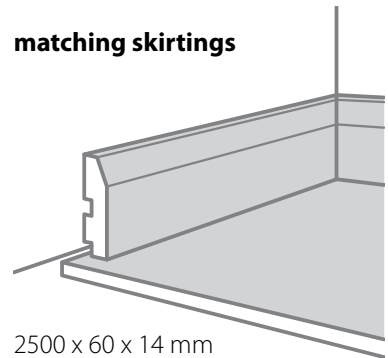


D2935 HG white



D2935 MT white

matching skirtings



2500 x 60 x 14 mm

THE FLOOR RIGID GLUE PRO

800 x 400 x 2,5 mm

wear layer/class

- 0,55 mm
42/AC 5
- 0,30 mm
31/AC 3





nebbia

P3001



THE FLOOR STONE
800 x 400 x 6 mm with acoustic underlay

velluto

P3002



THE FLOOR STONE
800 x 400 x 6 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO
800 x 400 x 2,5 mm / WL 0,55 or 0,30 mm





lavarosa P3004



THE FLOOR STONE
800 x 400 x 6 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO
800 x 400 x 2,5 mm / WL 0,55 or 0,30 mm



carrara marble

D2921



Q1004

marmorata chiara

THE FLOOR STONE

800 x 400 x 6 mm with acoustic underlay



D2909

botticino
classico dark



botticino
classico light

D2911



crema

P3010

THE FLOOR STONE

800 x 400 x 6 mm with acoustic underlay



P3021

sandstone

THE FLOOR STONE

800 x 400 x 6 mm with acoustic underlay



white
HG
MT
D2935



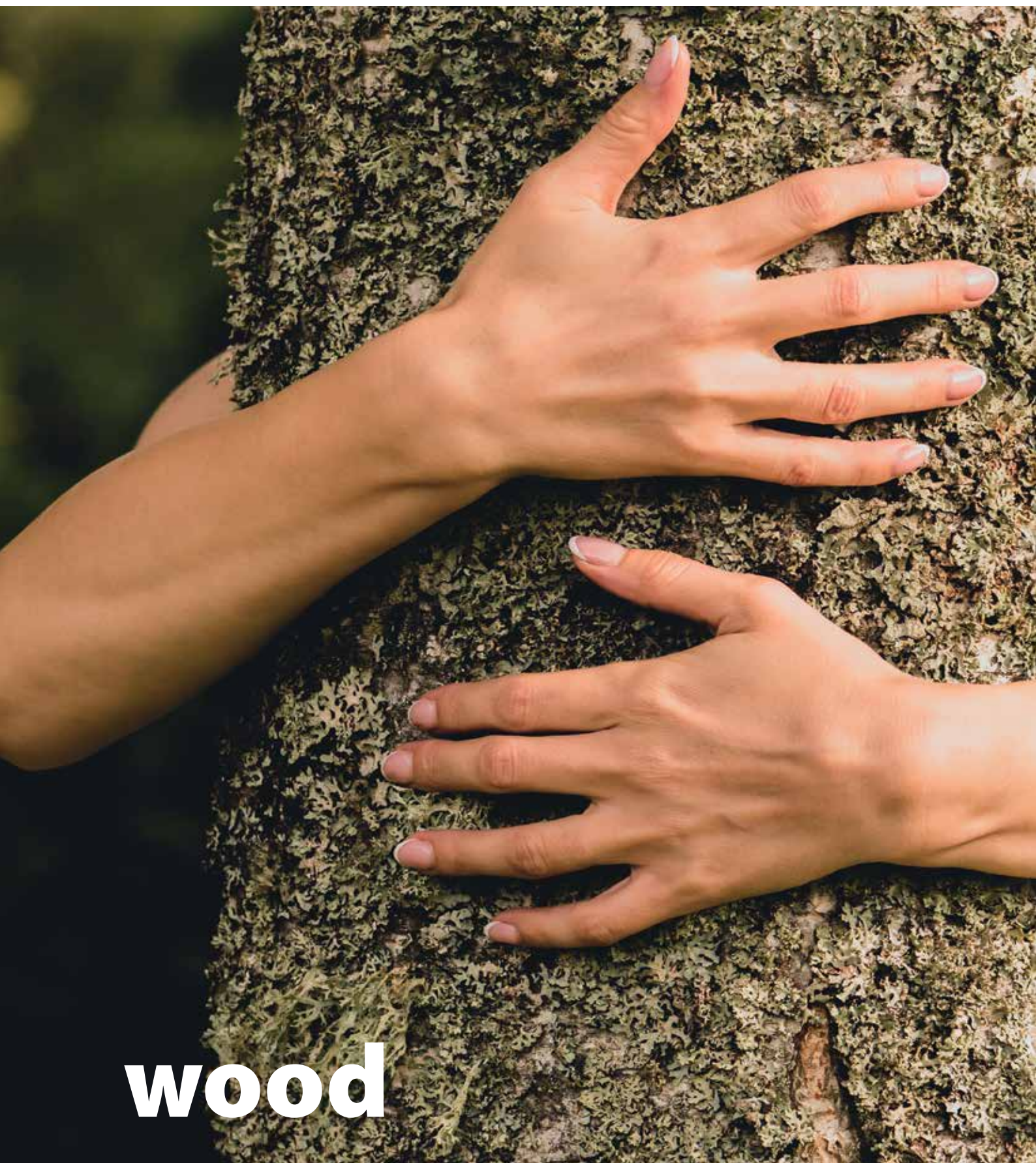


black
HG
MT

U190



THE FLOOR STONE
800 x 400 x 6 mm with acoustic underlay



wood

DIMENSION

1500 mm
200 mm
6 mm

surface

wood structure

panel

with acoustic underlay

box

6 panels = 1,800 m²

pallet

108,000 m² = 1140 kg / 60 boxes



class

34 | AC 5

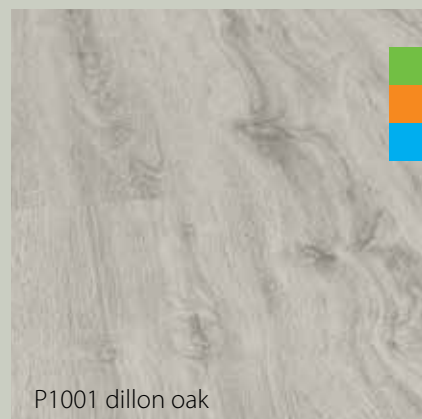
wear layer

0,55 mm

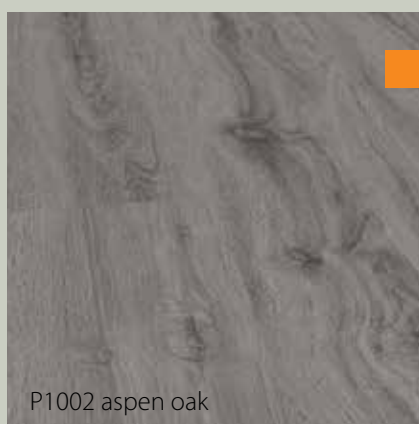
wood



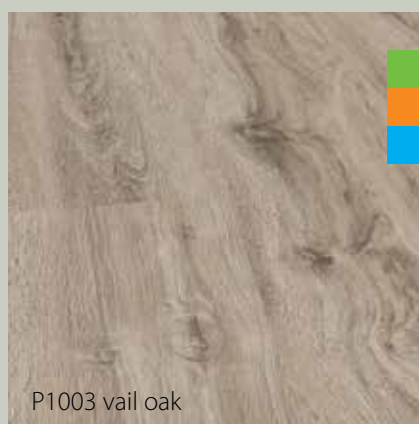
micro
bevel



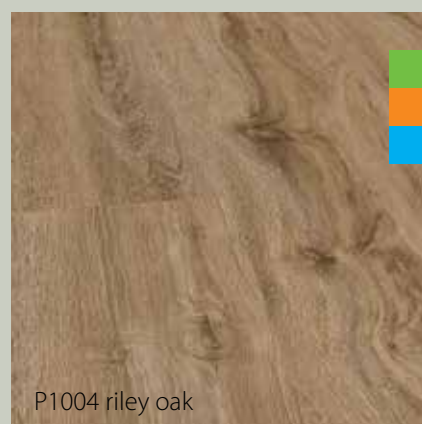
P1001 dillon oak



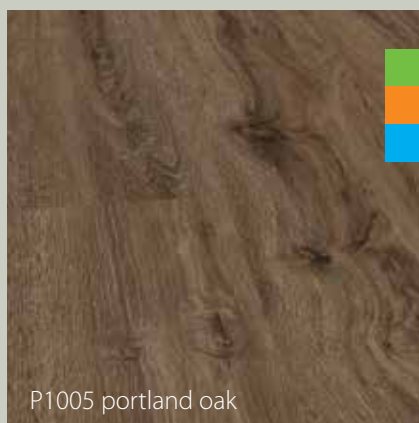
P1002 aspen oak



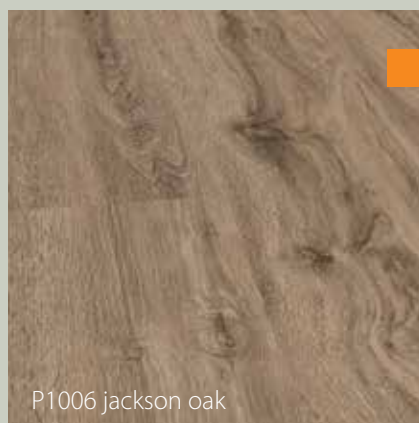
P1003 vail oak



P1004 riley oak



P1005 portland oak



P1006 jackson oak



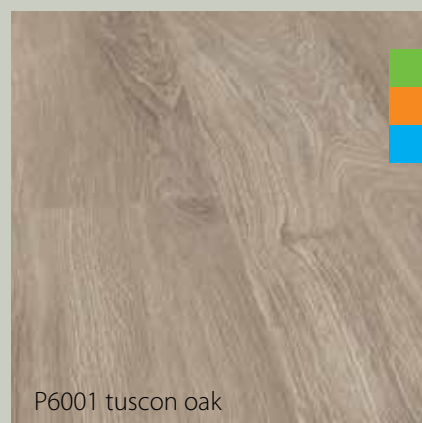
P1007 ice oak



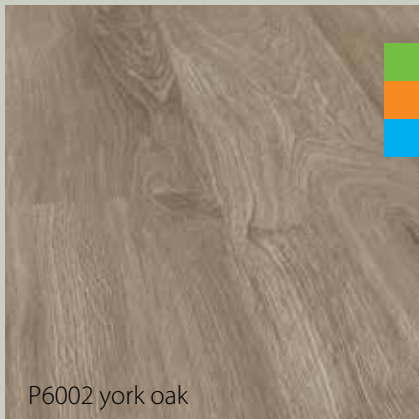
P2001 loredo



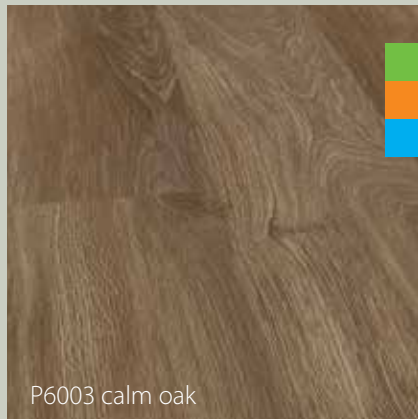
P2002 cala



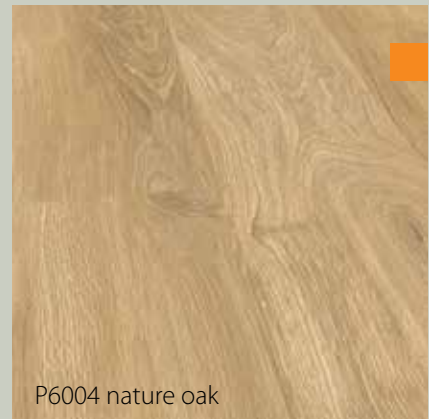
P6001 tuscon oak



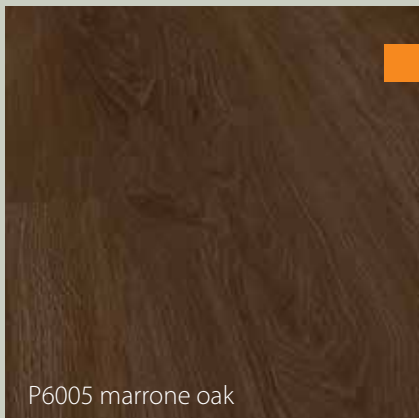
P6002 york oak



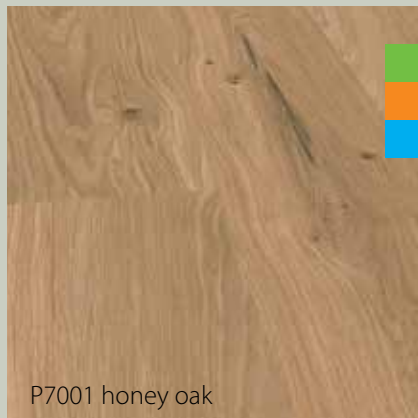
P6003 calm oak



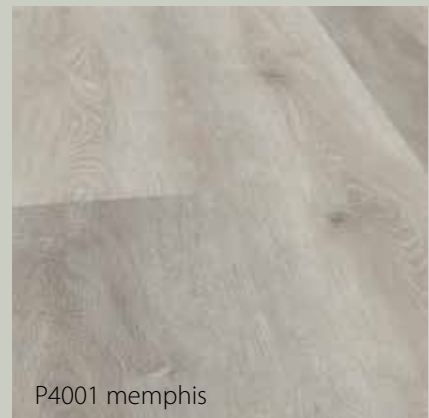
P6004 nature oak



P6005 marrone oak



P7001 honey oak



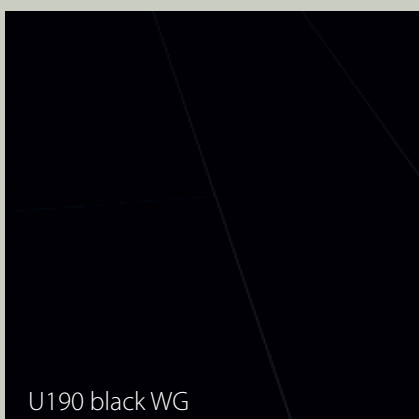
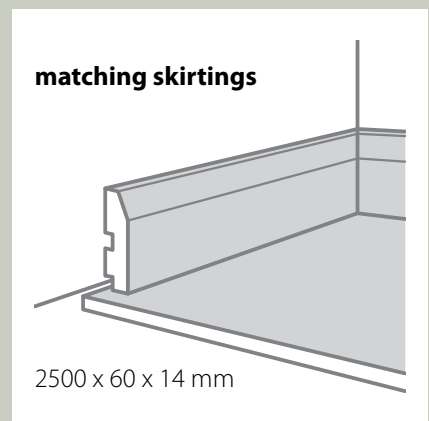
P4001 memphis



P4002 salem



D2935 white WG



U190 black WG

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm
with acoustic underlay

wear layer/class

 0,30 mm
31/AC 3

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm

wear layer/class

 0,55 mm
42/AC 5
 0,30 mm
31/AC 3





dillon oak

P1001



THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



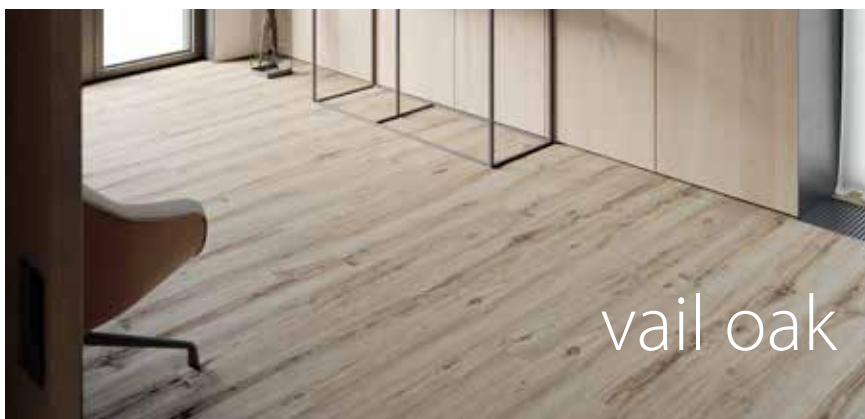
aspen oak

P1002

THE FLOOR WOOD
1500 x 200 x 6 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO
1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm





vail oak



P1003

THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



P1004

riley oak

THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



portland oak

P1005



THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



P1006

jackson oak

THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



P1007

ice oak





P2001

loredo oak



THE FLOOR WOOD
1500 x 200 x 6 mm with acoustic underlay



cala

P2002

P6001 tuscon oak

**THE FLOOR WOOD**

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm

P6002

york oak



THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

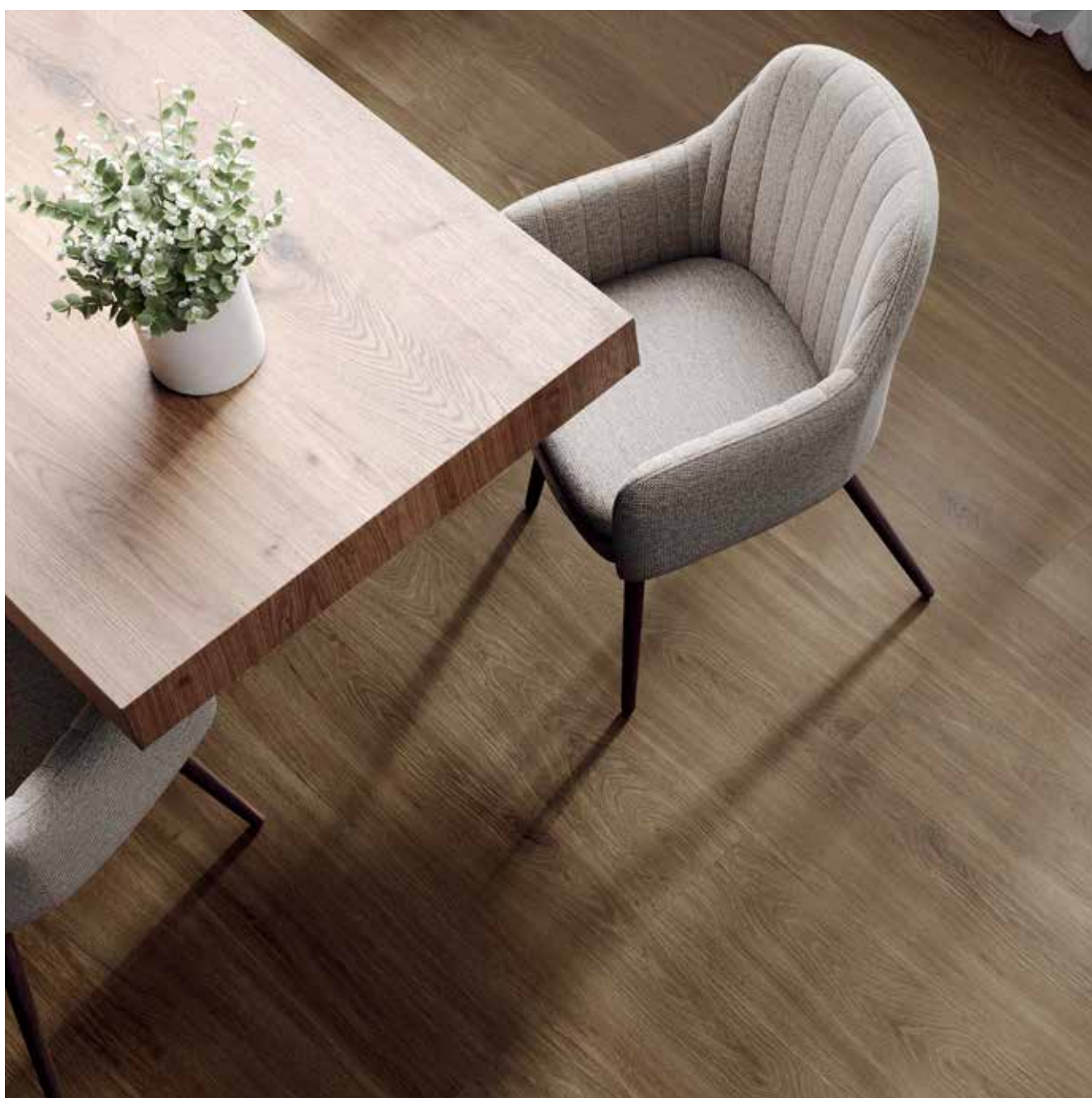
1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm

calm oak

P6003



THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm

nature oak

P6004





P6005

marrone oak

THE FLOOR WOOD
1500 x 200 x 6 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO
1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



P7001

honey oak

THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay

THE FLOOR LIGHT PLUS

1200 x 200 x 5 mm with acoustic underlay

THE FLOOR RIGID GLUE PRO

1200 x 200 x 2,5 mm / WL 0,55 or 0,30 mm



P4001



memphis

THE FLOOR WOOD
1500 x 200 x 6 mm with acoustic underlay



saalem

P4002



D2935

white WG

THE FLOOR WOOD

1500 x 200 x 6 mm with acoustic underlay



black WG

U190



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Si prega di trovare le condizioni di garanzia sotto
Гарантийные условия Вы найдёте по адресу ...

www.falquon.de / www.the-floor.eu



herringbone

DIMENSION

740 mm
148 mm
6 mm

surface

wood structure

panel

with acoustic underlay

box

16 panels = 1,752 m²

8x panel A / 8x panel B

pallet

98,112 m² = 990 kg / 56 boxes



class

34 | AC 5

wear layer

0,55 mm



v-groove

herringbone



P1001 dillon oak



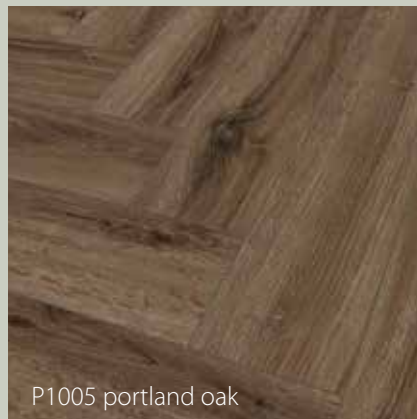
P1002 aspen oak



P1003 vail oak



P1004 riley oak



P1005 portland oak



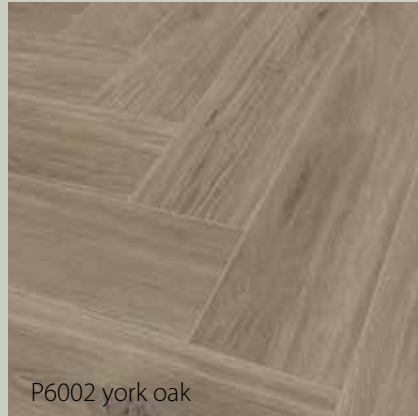
P1006 jackson oak



P1007 ice oak



P6001 tuscon oak



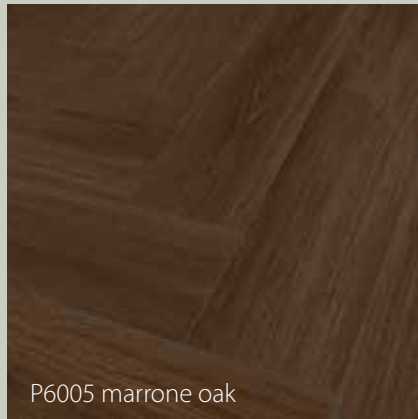
P6002 york oak



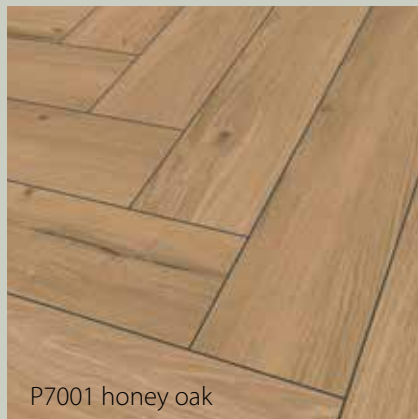
P6003 calm oak



P6004 nature oak



P6005 marrone oak



P7001 honey oak

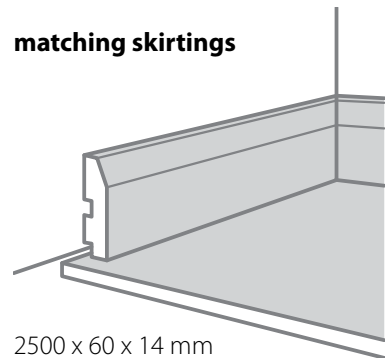


D2935 white WG



U190 black WG

matching skirtings



2500 x 60 x 14 mm



dillon oak

P1001 HB





P1002 HB

aspen oak

vail oak

P1003 HB





P1004 HB

riley oak

P1005 HB

portland oak



P1006 HB jackson oak



THE FLOOR HERRINGBONE
740 x 148 x 6 mm with acoustic underlay



P1007 HB

ice oak



P6001 HB

tuscon oak

P6002 HB

york oak



calm oak

P6003 HB



THE FLOOR HERRINGBONE
740 x 148 x 6 mm with acoustic underlay



nature oak

P6004 HB

THE FLOOR HERRINGBONE
740 x 148 x 6 mm with acoustic underlay





P6005 HB

marrone oak

honey oak

P7001 HB





D2935 HB

white WG



black WG

U190 HB



INTERIOR-DESIGNER

RAUMPLANUNG
 DESIGN YOUR ROOM
 OUTIL DE PLANIFICATION D'INTÉRIEUR
 PROGETTA IL TUO SPAZIO
 ПЛАНИРОВАНИЕ ПОМЕЩЕНИЯ



- Interior-Designer auf www.falquon.de öffnen
- Open the interior designer on www.falquon.de
- Interior designer disponible sur www.falquon.de
- Apri interior designer su www.falquon.de
- Открыть дизайнер интерьера на www.falquon.de



- Foto vom Raum hochladen
- Upload a picture from the room
- Télécharger une photo de la pièce
- Carica una foto della stanza
- Загрузить фото помещения



- Boden auswählen und entscheiden
- Choose the product and select
- Choisissez votre sol et décidez
- Scegli il prodotto e decidi
- Выбрать напольное покрытие и принять решение



Nutzungsklasse	Level of use	Classe d'usage
Abriebbeständigkeit	abrasion resistance	Résistance à l'abrasion
Brandverhalten	Inflammability	Classement feu
Dimensionsstabilität	Dimensional stability	Stabilité dimensionnelle
Gleitreibung	Slip resistance	Glissance
Rutschhemmung	Slip restraint	Résistance au glissement
Trittschallverbesserung	Impact sound improvement	Amélioration de l'isolation phonique
Wärmedurchlasswiderstand	Thermal resistance	Résistance thermique
Fußbodenheizung geeignet	Suitable for underfloor heating	Adapté au chauffage par le sol
Dickenquellung	Thickness swelling	Gonflement en épaisseur
Mikrokratzbeständigkeit	Micro scratch resistance	Résistance aux micro rayures
Resteindruck	residual indentation	Empreinte résiduelle
Stoßfestigkeit (große Kugel)	Shock resistance (large ball)	Résistance aux chocs (grande bille)
VOC Emission	VOC Emission	Émissions de COV
Verschiebung eines Möbelfußes	Shifting a furniture leg	Déplacer un pied de meuble

ACCESSORIES

- Sockelleiste dekorgleich zur Klebe- und Schraubmontage
- Skirting in matching colours to adhesive and screw mounting
- Plinthe assorti pour montage par vis ou à coller
- Battiscopa per installare di vite o colla
- Плинтус в соответствии с декором под монтаж на клей или на шурупы

TECHNICAL DATA

Classe	Класс износостойкости	EN ISO 10874/16511	34 *, 31 **
		EN ISO 10582	31, 42 ***
Resistenza all'abrasione	Абразивная устойчивость	EN ISO 24338	≥ 7000 U
Comportamento al fuoco	Устойчивость к возгоранию	EN 13501	Bfl-S1
Stabilità dimensionale	Устойчивость к деформации	EN ISO 23999	≤ 0,15 %
Attrito radente	Трение скольжения	EN 13893	DS
Resistenza allo scivolamento	Устойчивость к скольжению	DIN 51130	R9, R10 (Wood, HB)
Miglioramento di suono passo	Улучшение звукоизоляции	ISO 717/2	LW = 18 dB *
Resistenza Termica	Термическое сопротивление	EN 12667	0,0375 m² K/W * ** 0,00812 m² K/W ***
Adatto per riscaldamento a pavimento adatto	Подходит для пола с подогревом		☒ max. 27° C
Rigonfiamento dello spessore	Набухание по толщине	ISO 24336	≤ 0,05 %
Resistenza ai graffi Micro	Устойчивость к появлению царапин	EN 16094	≤ MSR-A2 MSR-B2
Impronta residua	Остаточное вдавливание	EN ISO 24343-1	≤ 0,15 mm
Resistenza all'urto (grande palla)	Устойчивость к ударным нагрузкам (большой стальной шар)	EN 13329	≥ 1600 mm ≥ 1800 mm *
Emissioni di COV	Выбросы летучих органических соединений	AgBB 2015	☒ passed
Spostare la gamba di un mobile	Перенос ножки мебели	EN ISO 16581	☒ passed

* THE FLOOR
 ** THE FLOOR LIGHT PLUS
 *** THE FLOOR RIGID GLUE PRO



2500 x 60 x 14 mm / Box: 10 pcs. = 25 lm



STONE + UNI

dimension

800 x 400 x 6 mm

surface

supermatt / highgloss

panel

with acoustic underlay

box

6 panels = 1,920 m²

pallet

109,440 m² = 1107 kg / 57 boxes

class

34 | AC 5

wear layer

0,55 mm



WOOD

dimension

1500 x 200 x 6 mm

surface

wood structure

panel

with acoustic underlay

box

6 panels = 1,800 m²

pallet

108,000 m² = 1140 kg / 60 boxes

class

34 | AC 5

wear layer

0,55 mm



HERRINGBONE

dimension

740 x 148 x 6 mm

surface

wood structure

panel

with acoustic underlay

box

16 panels = 1,752 m²

8x panel A / 8x panel B

pallet

98,112 m² = 990 kg / 56 boxes

class

34 | AC 5

wear layer

0,55 mm



LIGHT PLUS

dimension

1200 x 200 x 5 mm

with acoustic underlay

surface

wood structure

box

8 panels = 1,920 m²

pallet

99,840 m² = 875 kg / 52 boxes

class

31 | AC 3

wear layer

0,30 mm



RIGID GLUE PRO 0.55

dimension

stone 800 x 400 x 2,5 mm

wood 1200 x 200 x 2,5 mm

surface

wood structure / supermatt

box

stone 12 panels = 3,840 m²

wood 16 panels = 3,840 m²

pallet

184,320 m² = 915 kg / 48 boxes

class

42 | AC 5

wear layer

0,55 mm



RIGID GLUE PRO 0.30

dimension

stone 800 x 400 x 2,5 mm

wood 1200 x 200 x 2,5 mm

surface

wood structure / supermatt

box

stone 12 panels = 3,840 m²

wood 16 panels = 3,840 m²

pallet

184,320 m² = 915 kg / 48 boxes

class

31 | AC 3

wear layer

0,30 mm



VARIANTS

decor	product number	 THE FLOOR 1500 x 200 x 6 800 x 400 x 6 acoustic underlay	 HERRINGBONE 740 x 148 x 6 acoustic underlay	 LIGHT PLUS 1200 x 200 x 5 acoustic underlay	 RIGID GLUE PRO 0.55 1200 x 200 x 2,5 800 x 400 x 2,5	 RIGID GLUE PRO 0.30 1200 x 200 x 2,5 800 x 400 x 2,5
		34/AC 5	34/AC 5	31/AC 3	42/AC 5	31/AC 3
dillon oak	P1001	■	■	■	■	■
aspen oak	P1002	■	■		■	
vail oak	P1003	■	■	■	■	■
riley oak	P1004	■	■	■	■	■
portland oak	P1005	■	■	■	■	■
jackson oak	P1006	■	■		■	
ice oak	P1007	■	■	■	■	■
loredo	P2001	■				
cala	P2002	■				
tuscon oak	P6001	■	■	■	■	■
york oak	P6002	■	■	■	■	■
calm oak	P6003	■	■	■	■	■
nature oak	P6004	■	■		■	
marrone oak	P6005	■	■		■	
honey oak	P7001	■	■	■	■	■
memphis	P4001	■				
saalem	P4002	■				
white WG	D2935	■	■			
black WG	U190	■	■			
nebbia	P3001	■				
velluto	P3002	■			■	■
levanto	P3003	■				
lavarosa	P3004	■			■	■
carrara marble	D2921	■				
marmorata chiara	Q1004	■				
white HG	D2935	■				
white MT	D2935	■				
botticino classico dark	D2909	■				
botticino classico light	D2911	■				
black HG	U190	■				
black MT	U190	■				
crema	P3010	■				
sandstone	P3021	■				

WOOD

STONE/UNI



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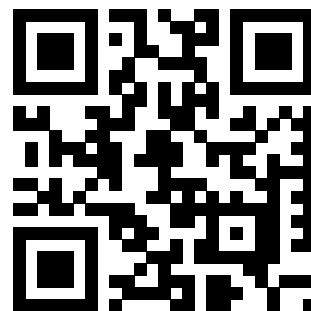
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Wir sind Mitglied im Verband
der mehrschichtig modularen
Fußbodenbeläge e.V.

Folge uns auf  



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