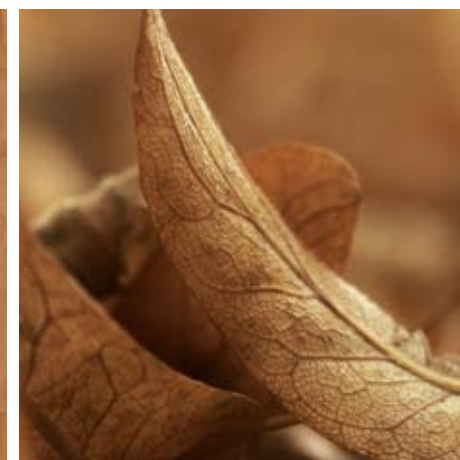
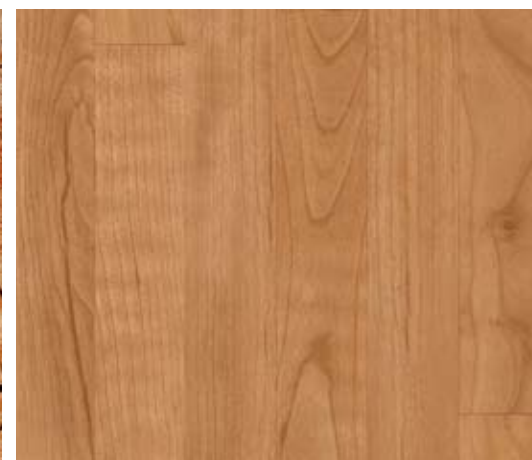
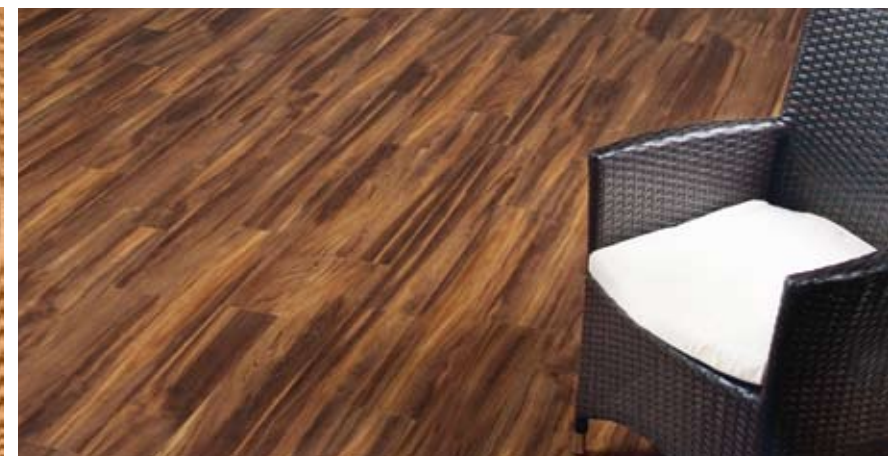




DL LUXURY VINYL

Scala 30

PUR ECO SYSTEM



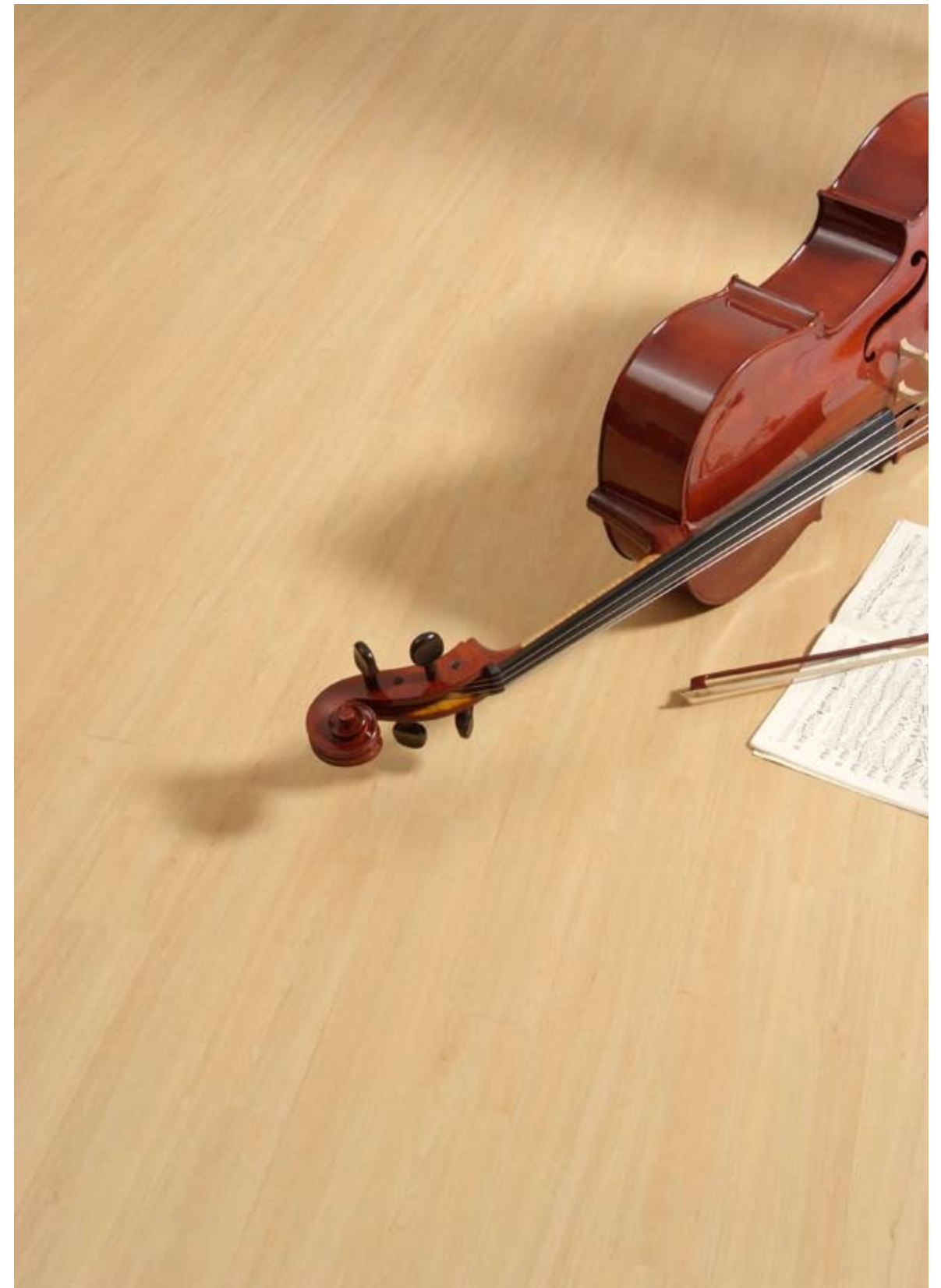
50-009-200
zebrano beige

91,44 x 15,24 cm



50-006-200
canadian maple

91,44 x 10,16 cm



50-006-200 canadian maple



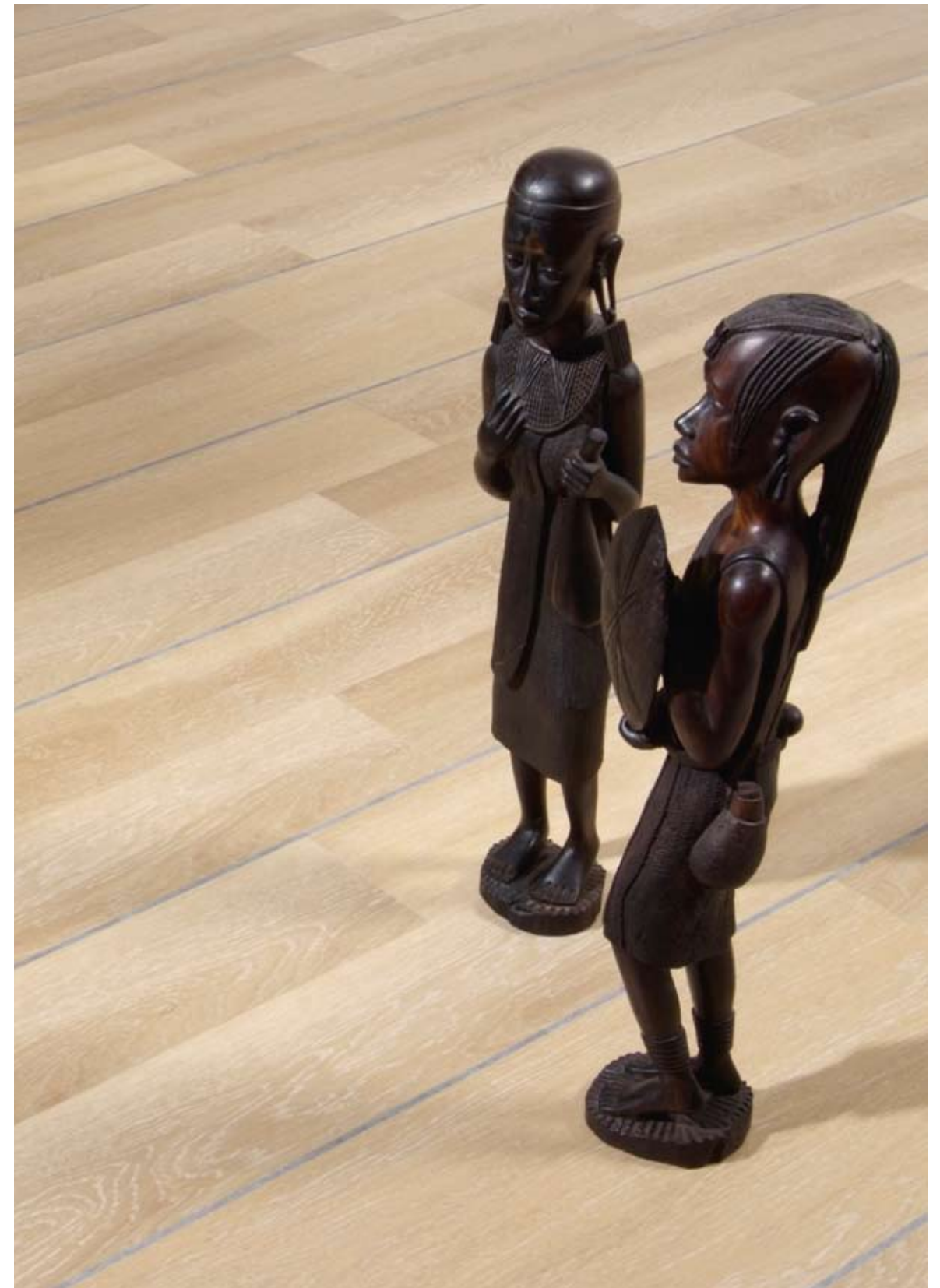
50-203-200
village oak natural

91,44 x 15,24 cm



50-204-200
oak white washed

91,44 x 15,24 cm



50-204-200 oak white washed, with decorative strips **21002-153**



50-003-200 maple medium



50-205-200
american oak white

91,44 x 15,24 cm



50-003-200
maple medium

91,44 x 7,62 cm



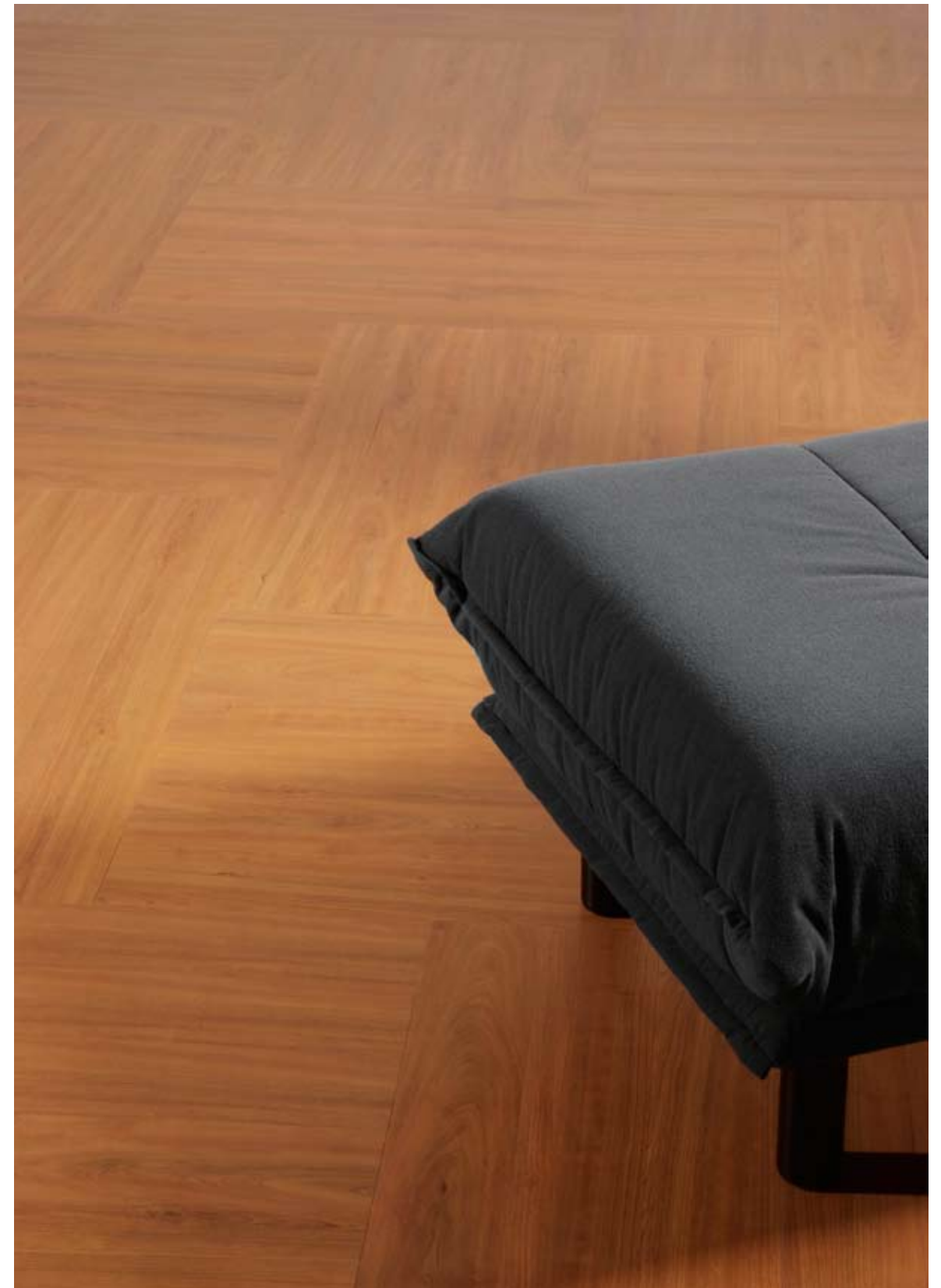
50-004-200
cherry natural

91,44 x 10,16 cm



50-005-200
cherry classic

91,44 x 10,16 cm



50-005-200 cherry classic



50-002-200
rustic beech warm

91,44 x 7,62 cm



50-200-200
knotty oak medium

91,44 x 15,24 cm



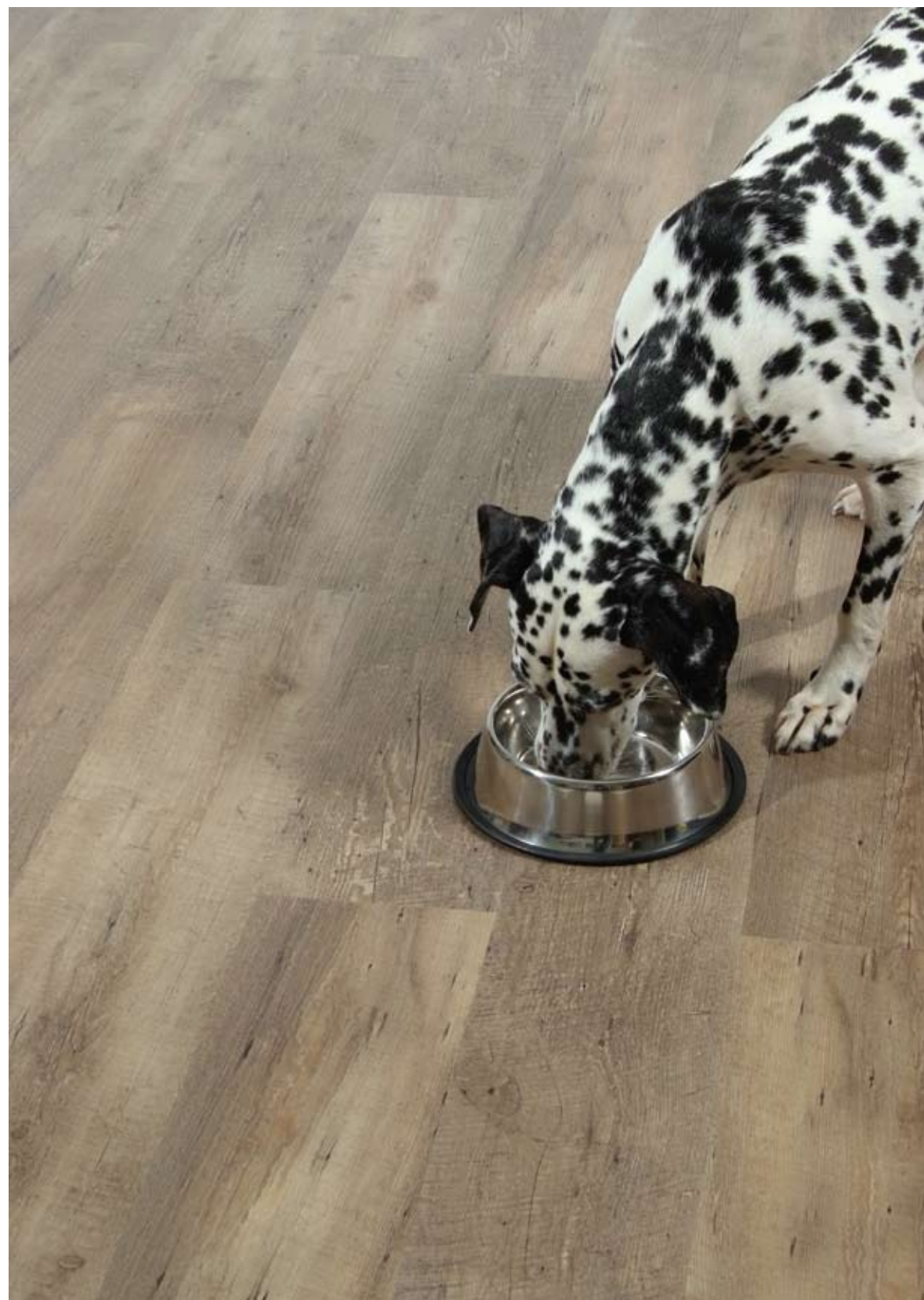
50-001-200
rustic beech medium

91,44 x 7,62 cm



50-201-200
village oak medium

91,44 x 15,24 cm



50-101-200 antique oak weathered



50-105-200
rustic oak smoked

121,92 x 22,86 cm



50-101-200
antique oak weathered

121,92 x 22,86 cm



50-102-200
fossil oak grey

121,92 x 22,86 cm



50-104-200
black oak metallic

121,92 x 22,86 cm



50-104-200 black oak metallic



50-008-200 italian walnut



50-008-200
italian walnut

91,44 x 15,24 cm



50-010-200
mahogany dark

91,44 x 15,24 cm



50-206-200
classic oak brown

91,44 x 15,24 cm



50-100-200
rustic oak brown

121,92 x 22,86 cm



50-207-200
classic oak red brown

91,44 x 15,24 cm



50-007-200
american walnut

91,44 x 15,24 cm



50-202-200
village oak light

91,44 x 15,24 cm



50-605-200
sandstone papyrus

60,96 x 45,72 cm



50-103-200
wild oak medium

121,92 x 22,86 cm



50-602-200
sandstone beige

60,96 x 45,72 cm



50-601-200
sandstone cashmere white

60,96 x 45,72 cm



50-604-200
sandstone beige grey

60,96 x 45,72 cm



50-603-200 sandstone mid grey, **50-604-200** sandstone beige grey



50-607-200
concrete smoked pearl

60,96 x 45,72 cm



50-603-200
sandstone mid grey

60,96 x 45,72 cm



50-608-200
concrete anthracite

60,96 x 45,72 cm



50-606-200
sandstone charcoal grey

60,96 x 45,72 cm

TECHNICAL DATA

Produktbeschreibung nach EN 649 / Specification according to EN 649 / Specifiche secondo EN 649

Merkmal Characteristics Caratteristiche	Nachweis Standard Norma	Einheit Unit Unità	Wert Result Valore
Belagsart Type of flooring Tipo di pavimento	EN 649		Kunststoffbodenbelag mit PUR Eco System Oberflächenvergütung synthetic floor covering with PUR Eco System surface protection Pavimento vinilico con protezione PUR Eco System superficiale
			heterogen / heterogeneous / eterogeneo
Kunststoffbasis / Plastics basis / Base sintetica			Polyvinylchlorid / Polyvinylchloride / Polyvinylchlorid
Oberseite / Surface / Struttura superficiele			verschiedene Prägungen / different embossings / diversi
Musterung / Pattern / Decoro			gemustert, Tiefdruckdesign / printed pattern / decoro stampato
Sicherheitsanforderungen / Safety criteria/ Norme di sicurezza			
Brandverhalten Flammability Reazione al fuoco	EN 13501-1	Klasse Class Classe	B _{fl} - s1
Gleitwiderstand Dynamic coefficient of friction Coefficiente dinamico di frizione	EN 13893	Klasse Class Classe	DS
Trittschallverbesserungsmaß Impact sound reduction Coefficiente di assorbimento acustico	ISO 140-8	dB	2
Leistungsverhalten / General properties / Caratteristiche generali			
Plattenformat Tiles: side length Dimensione piastre	EN 427	cm	verschiedene Formate different sizes diversi formati
Gesamtdicke Overall thickness Spessore totale	EN 428	mm	2,0
Dicke der Nutzschicht Thickness of wear layer Spessore dello strato di usura	EN 429	mm	0,30
Gesamtgewicht Total weight Peso totale	EN 430	g / m²	3800
Resteindruck Residual indentation Impronta residua	EN 433	mm	< 0,10
Farbechtheit Colour fastness Fotostabilità	ISO 105-B02	Stufe Rating Livello	≥ 6
Verschleißklasse Wear group Resistenza alla trazione	EN 649		T
Durchgangswiderstand Vertical resistance Resistenza di dispersione elettrica	EN 1081	Ohm	-
Standortisolation Electrical insulation to ground Resistenza di contatto in sito	VDE 0100	kOhm	> 200
Aufladungsspannung Begehtest Static electrical charge Carica elettrostatica limite	EN 1815	kV	ca. 2,0 (antistatisch) app. 2.0 (antistatic) ca. 2,0 (antistatico)
Wärmedurchlasswiderstand Thermal resistance Resistenza permeabilità al calore	EN 12667	m² K / W	< 0,15
Wärmeableitung Thermal conductivity Conductivà termica	EN 12524	W / m K	0,25

Klassifizierung gemäß EN 685
Classification according to EN 685
Classificazione per idoneità di impiego
secondo EN 685



Klasse Wohnen - stark
Class Domestic - heavy
Abitazioni - forte



Klasse gewerblich - mäßig
Class Commercial - moderate
Commerciale - moderato



Lieferformen
Standard supply units
Le unità standard di fornitura

91,44 x 7,62 cm = 3,34 m²/box = 48 Stück / pieces / pezzo
91,44 x 10,16 cm = 3,34 m²/box = 36 Stück / pieces / pezzo
91,44 x 15,24 cm = 3,34 m²/box = 24 Stück / pieces / pezzo
121,92 x 22,86 cm = 3,34 m²/box = 12 Stück / pieces / pezzo
60,96 x 45,72 cm = 3,34 m²/box = 12 Stück / pieces / pezzo

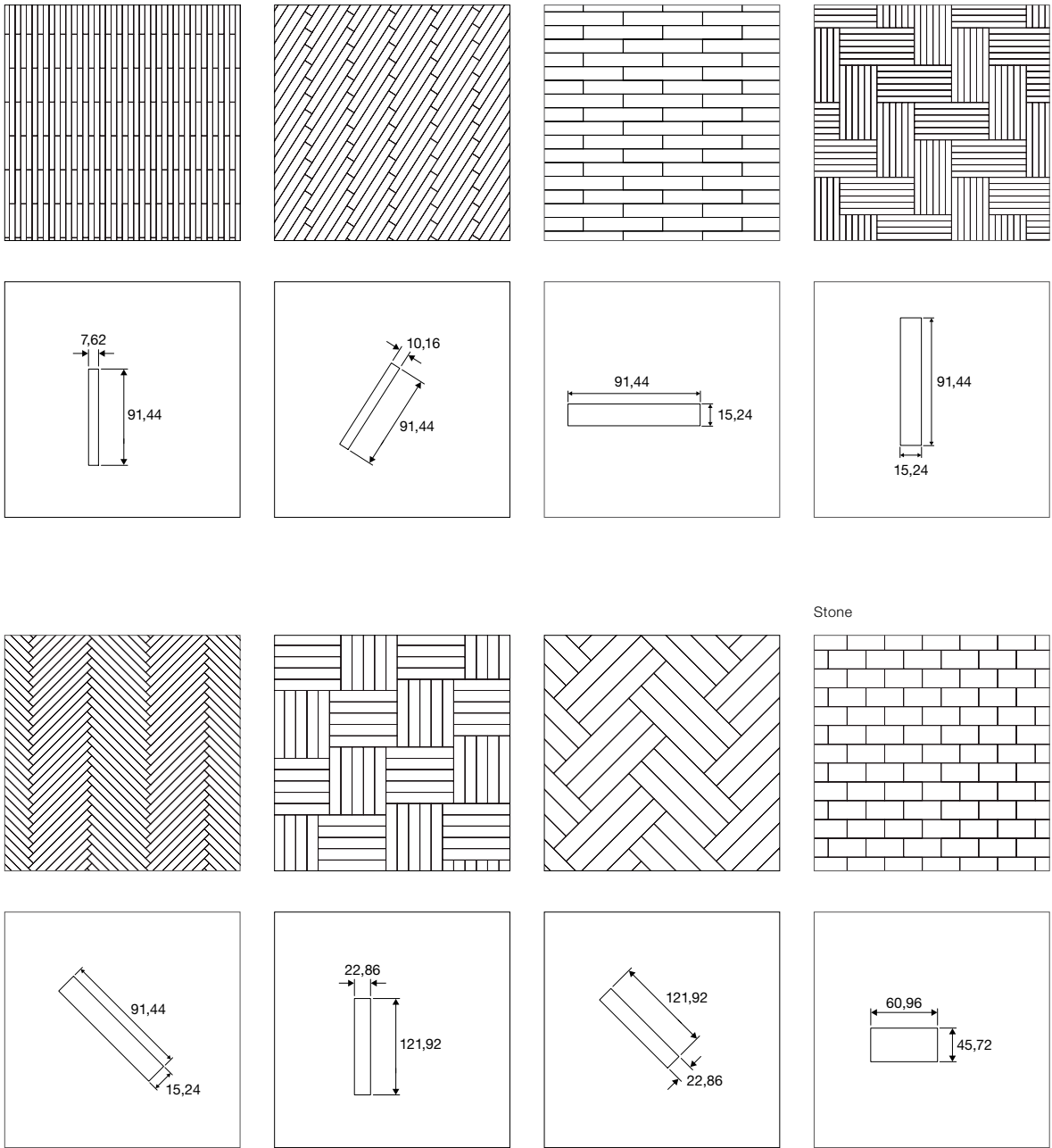


Vertrieb durch: / Supplied by: / Sumministrado por:
Armstrong DLW GmbH
Stuttgarter Straße 75
D-74321 Bietigheim-Bissingen



EN 14041 : 2004
09

INSTALLATION EXAMPLES



We reserve the right to make changes, in particular as regards characteristics or variations in terms of colour, content or technology including in the form of errors. The illustrations shown are without binding effect.