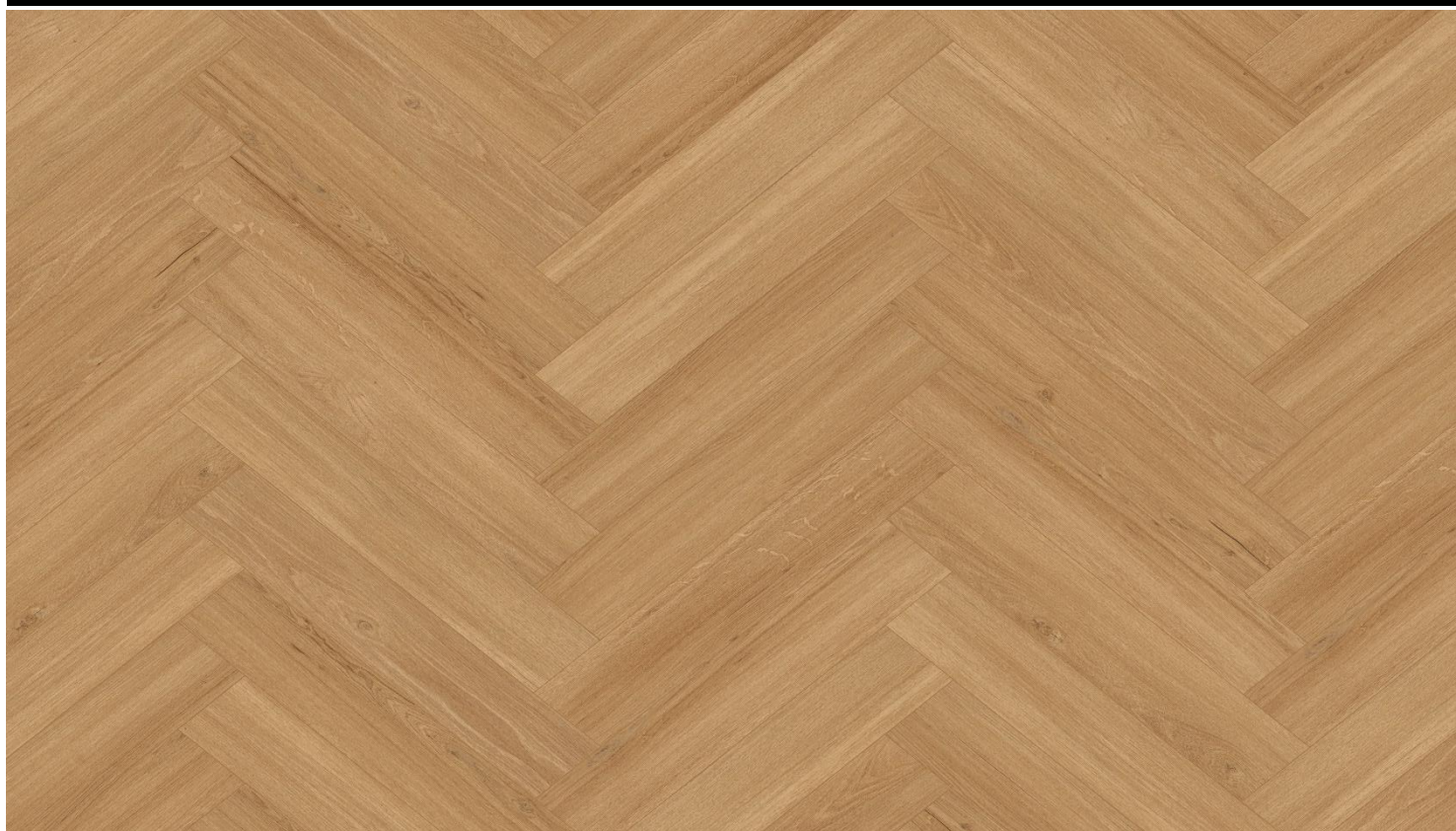


Technical Data Sheet

Design floors 555 Cycle

Adhesive-type design floor covering



Article number(s):	5380 5381 5382 5383 5384

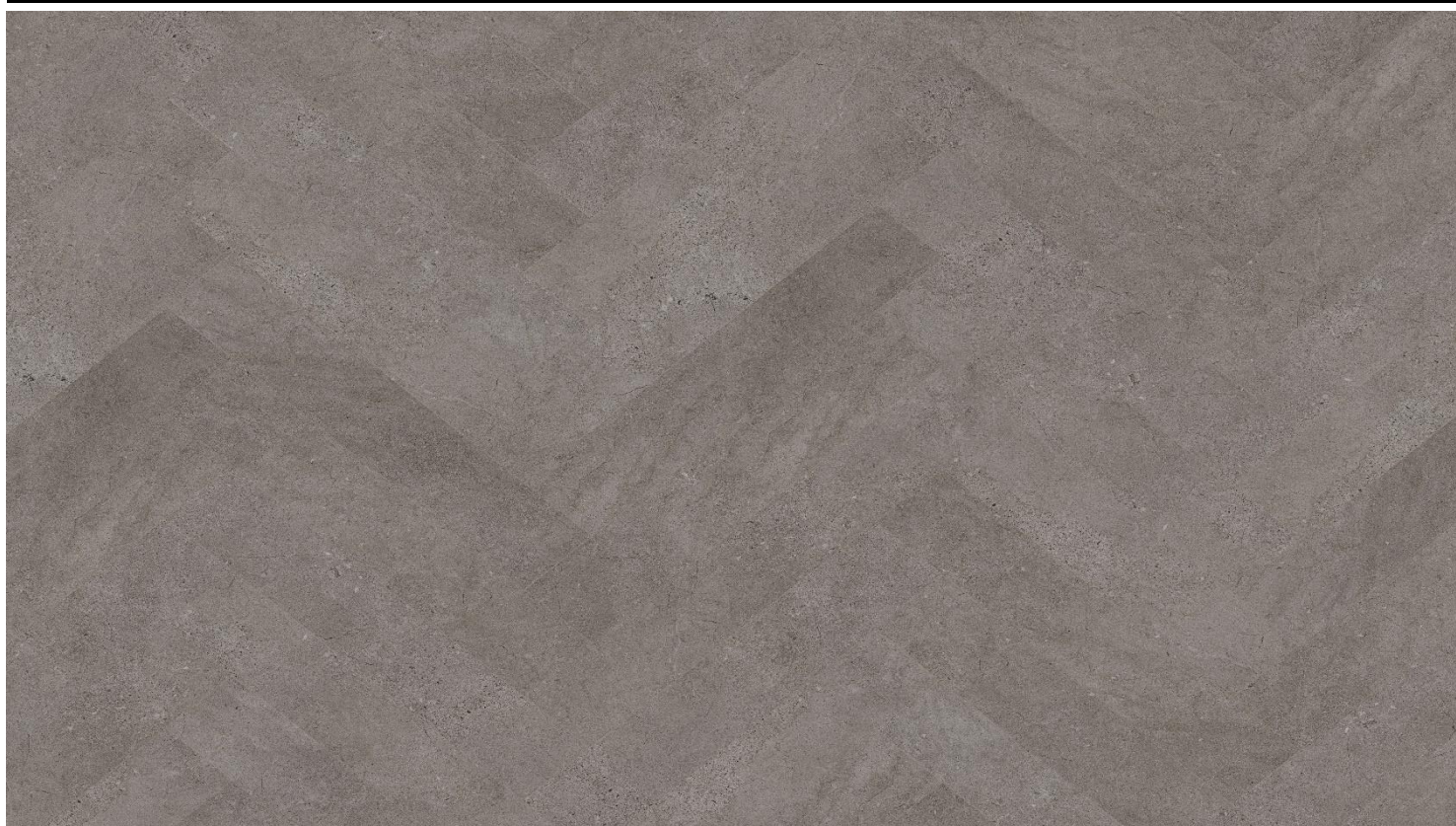
Material / structure

Structure	Core material: Heterogeneous PVC
Surface appearance	Wide range of wood looks with chamfered edges
Surface treatment	PU coating
Installation possibilities	Full-surface adhesion

Technical Data Sheet

Design floors 555 Cycle

Adhesive-type design floor covering



Article number(s):	5385

Material / structure

Structure	Core material: Heterogeneous PVC
Surface appearance	Stone look with chamfered edges
Surface treatment	PU coating
Installation possibilities	Full-surface adhesion

11 | 2020

Information subject to technical modification and error. All previous data sheets are no longer valid on publication of this edition.

W. & L. Jordan GmbH | Horst-Dieter-Jordan-Straße 7-10 | D-34134 Kassel | info@joka.de | www.joka.de

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Technical Data Sheet

Design floors 555 Cycle

Dimensions and tolerance values in accordance with DIN EN ISO 10582. Dimension characteristics and permissible deviations in dimensions specified in the factory have been given in accordance with the type of elements for elastic floor coverings.

Dimensions of the individual element

Dimension	Tolerances
Thickness: 2.5 mm	
Length: 609.6 mm	
Width: 114.3 mm	
Thickness of the wear layer 0.55 mm	
Permissible deviation in width	$\leq 0.10\%$ up to maximum 0.5 mm
Permissible deviation in perpendicularity	$\leq 400\text{ mm} \leq 0.25\text{ mm}$ $> 400\text{ mm} \leq 0.35\text{ mm}$
Permissible deviation in straightness	$\leq 400\text{ mm} \leq 0.25\text{ mm}$ $> 400\text{ mm} \leq 0.35\text{ mm}$
Permissible deviation in length	$\leq 0.15\%$ up to maximum 0.5 mm
Permissible deviation in thickness of the element	$\pm 0.15\text{ mm}$
Change in dimension following effect of heat	$\leq 0.25\%$
Warping following effect of heat	$\leq 2.0\text{ mm}$

Product characteristics

Performance class	23, 33, 42
Fire behaviour	B _{fl} s1
Slip resistance	R10 / DS
Electrostatic behaviour when walked on	$< 2\text{ kV}$
Colour fastness	$\geq$ Level 6
Castor chair test	Suitable chair caster type W
Residual indentation behaviour	$\leq 0.1\text{ mm}$
Chemical resistance	Resistant*
Thermal resistance	$0.02\text{ (m}^2 \times \text{K)} / \text{W}$ suitable for hot water underfloor heating
Degree of impact noise enhancement	approx. 2 dB
Weight per unit area	$4,150\text{ g/m}^2$
Phthalate content	Phthalate-free

*Resistance depends on concentration and exposure time. In the event of increased exposure to oils, greases, acids, lyes and other aggressive chemicals, the manufacturer must be consulted.

Technical Data Sheet

Design floors 555 Cycle

Packaging

Contents per package	3.34 m ²
Contents per pallet	213.76 m ²
Packages per pallet	64 pieces

General product data

DoP number	LVTDESIGNG
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