Reality Parquet

Engineered Laminate

Floor: ELRY 205 Herringbone Matt

10 Colours / **3** Finishes / **1** Size

Reality Parquet is an engineered laminate range that blends modern and traditional styles into a unique eye-catcher that is 100% water-resistant. Featuring the OmniLoc click system for easy installation, this range is ideal for high-traffic areas.

Floor: ELRY 213 Herringbone Extra Matt

Floor: ELRY 203 Herringbone Matt

Floor: ELRY 204 Herringbone Matt

ELRY 202

ELRY 204

ELRY 206

ELRY 205

ELRY 209

ELRY 203

ELRY 207

ELRY 213

ELRY 214

ELRY 215

Sizes

1

	Size (mm)	Thickness	Finish	Colour Availability
1	84 x 504	8	Matt	ELRY 203, 204, 205, 206, 207, 209 & 215
			Extra Matt	ELRY 202 & 213
			Silk Matt	ELRY 214

Swatch colours may vary from original. Samples should be requested. This product includes two types of parquet pieces: A and B, each clearly marked on the back and the package. For the herringbone pattern, both A and B parquet pieces are required.

Specification

Format:	Parquet
Treatment:	Melamine resin
Texture:	Embossed
Technology:	Hydro+ water-resistance
Edge Detail:	4-way bevel
Durability:	Class 33
	Class 23
Certification:	PEFC
Application:	Internal use only. Suitable with underfloor heating
Installation:	OmniLoc click system
	Recommended for floated or bonded installation
Wet Warranty:	15 years (residential)
	5 years (commercial)
Residential Warranty:	Lifetime
Commercial Warranty:	10 years

PEFC
PEFC/16-37-2066
Promoting Sustainable Forest Management
www.pefc.co.uk

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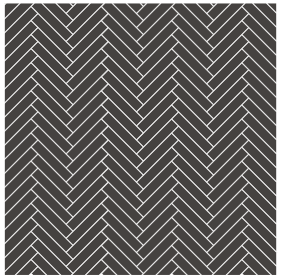
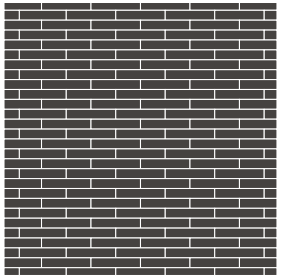
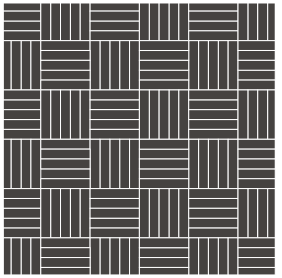
Layout Options



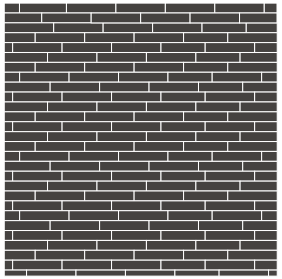
Single Herringbone



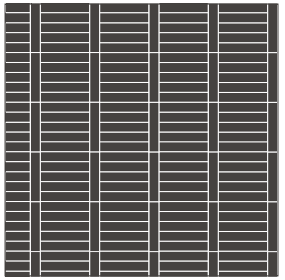
Brick



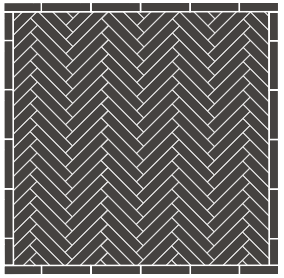
Square Basketweave



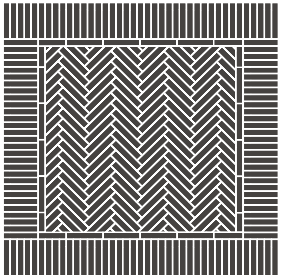
Floating



Ladder



Herringbone with Border



Herringbone with
Border & Frieze

Floor: ELRY 215 Herringbone Matt

Reality Parquet

Technical Data

Packaging	
Planks per pack	24
m^2 per pack	1.02m^2
m^2 per pack	48.77m^2
Weight per pack	7.3kg
Weight per pallet	365kg

Technical Data

Engineered Laminate

CLASSIFICATION & SAFETY PROPERTIES

Technical Characteristics	Industry Standard	Performance
Abrasion resistance	ISO 24338 A	AC5 (IP ≥ 6000)
Impact resistance	EN 17368/EN 13329	small ball: ≥ 70mm - big ball: ≥ 750mm
Thickness swelling	ISO 24336	12% (requirement ≤ 15%)
Water resistance	ISO 4760	up to 100 hours
Fire resistance	EN 13501-1	Cfl-S1
Formaldehyde emission	EN 717-1	E1
Slip resistance	EN 13893	DS
Density	EN 323	950 kg/m^3
Resistance to staining	EN 438	5 (groups 1+2); 4 (group 3)
Effect of a furniture leg	EN ISO 16581	no damage (foot type 0)
Effect of a castor chair	EN ISO 4918	no damage with type W wheels (20,000 cycles)
Thermal resistance in combination with underlay Excellence Plus	ISO 8302	0.08 m^2k/w – Suitable for floor heating/cooling
Level of use (domestic)	EN ISO 10874	Class 23 Heavy Residential
Level of use (commercial)	EN ISO 10874	Class 33 Heavy Commercial

Compatible with underfloor heating systems subject to K21 installation advice available on request.

All test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group Limited cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Errors & omissions excepted. Please refer to Domus Group Limited Terms & Conditions of Sale, 21 April 2026 10:24 am