Desca 55 XL

Engineered Vinyl

Floor: EVDC 5560 Matt

12 Colours / **1** Finish / **2** Sizes

Desca 55 XL offers durable engineered vinyl flooring in Dryback, Rigid Click and Rigid Acoustic Click options. Its generous plank proportions replicate the look of premium, wide, long timber boards for a refined aesthetic. Twelve wood-inspired tones integrate seamlessly with Desca 55 Parquet and Desca 55 Chevron.

Floor: EVDC 5562 Matt

Floor: EVDC 5552 Matt

Floor: EVDC 5556 Matt

EVDC 5563

EVDC 5530

EVDC 5556

EVDC 5552

EVDC 5557

EVDC 5562

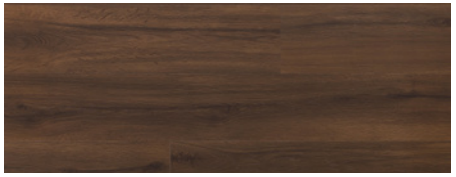
EVDC 5555

EVDC 5558

EVDC 5553

EVDC 5554

EVDC 5564



EVDC 5560

Sizes

1

2 & 3

	Size (mm)	Thickness	Finish	Colour Availability
1	Dryback 236 x 1518	2.5	Matt	EVDC 5530, 5552, 5554, 5557, 5558, 5562, 5563 & 5564
2	Rigid Acoustic Click 229 x 1511	6.3	Matt	All colours
3	Rigid Click 229 x 1511	5	Matt	All colours

Swatch colours may vary from original. Samples should be requested.

Specification

Format:	Plank
Treatment:	PUR
Textures:	Embossed (EVDC 5530, 5552, 5553 & 5554)
	Registered Embossed (EVDC 5555, 5556, 5557, 5558, 5560, 5562, 5563 & 5564)
Technology:	Titanium Nano-Layer (Rigid Acoustic Click & Rigid Click)
Edge Detail:	4-Way Bevel
Sustainability:	100% phthalate-free. Low VOC. 100% recyclable. Blue Angel
Durability:	Class 23 Domestic
	Class 33 Commercial
	Class 42 Industrial (Dryback & Rigid Click)
Application:	Internal use only. Suitable with underfloor heating
Installation:	5G™ Click (Rigid Acoustic Click & Rigid Click)
	Recommended for bonded installation (Dryback)
	Recommended for floated installation (Rigid Acoustic Click & Rigid Click)

Floor: EVDC 5530 Matt

Floor: EVDC 5553 Matt

Desca 55 XL

Technical Data

PRODUCT SPECIFICATIONS

Specification	Value
Wear layer thickness	0.55 mm
Quantity of panels in a box	DB: 12 panels (4,298 m²) / RAC & RC: 6 panels (2,076 m²)
Quantity of boxes in a pallet	DB: 56 boxes (240,688 m²) / RAC & RC: 56 boxes (116,256 m²)
Warranty (household indoor use)	25 years
Installation	DB: Glue / RAC & RC: 5G Välinge Click
CE	DB & RAC: EN 14041:2004/AC:2006 / RC: EN 14041:2004+AC:2007
DoP	DB: MDB25055/8 / RAC: RF50055/11 / RC: RF50055/6
Customs tariff number	39181090

DB (Dryback); **RAC** (Rigid Acoustic Click); **RC** (Rigid Click)

LOGISTIC PARAMETERS

Specification	Box	Pallet
Form	Dryback: 4,298 m² Rigid Acoustic Click: 2,076 m² Rigid Click: 2,076 m²	Dryback: 240,688 m² Rigid Acoustic Click: 116,256 m² Rigid Click: 116,256 m²
Weight	Dryback: 21.24 kg (+/- 10%) Rigid Acoustic Click: 21.89 kg (+/- 10%) Rigid Click: 21.64 (+/- 10%)	Dryback: 1230 kg (+/- 10%) Rigid Acoustic Click: 1270 kg (+/- 10%) Rigid Click: 1260 kg (+/- 10%)
Sizes	Dryback: 1522 x 239 x 34 mm Rigid Acoustic Click: 1522 x 239 x 40 mm Rigid Click: 1523 x 239 x 34 mm	Dryback: 1540 x 980 x 630 mm Rigid Acoustic Click: 1540 x 980 x 710 mm Rigid Click: 1540 x 980 x 630 mm

EN 14041:2004

Bfl-s1 DS E1 HCHO 23 33 42

EMISSIONS DANS L'AIR INTÉRIEUR A+ A+ A B C MEMBER

PERFORMANCE & DURABILITY

Technical Characteristics	Industry Standard	Performance
Class of use (residential)	EN ISO 10874	23
Class of use (commercial)	EN ISO 10874	33
Class of use (industrial)	EN ISO 10874	DB & RC: 42
Reaction to fire	EN 14041 (EN 13501)	Bfl-s1
Dimensional stability	EN ISO 23999	DB: ≤ 0.08% (norm ≤ 0.25%) RAC & RC: ≤ 0.05% (norm ≤ 0.25%)
Wear resistance	EN 13329 Annex E	≥ 7000 (norm ≥ 2000)
Residual indentation	EN ISO 24343-1	DB: ≤ 0.10 mm (norm ≤ 0.10 mm) RAC & RC: ≤ 0.02 mm (norm ≤ 0.10 mm)
Castor chair resistance	ISO 4918	Type W > 25,000 cycles (no damage on wear layer, no stratification)
Resistance to large ball	DB & RAC: EN 13329, Annex H RC: ISO 24334	1800 mm (norm 1600 mm)
Locking strength	EN ISO 10582, Annex D	RAC & RC: long edge 5.2 kN/m, short edge 6.5 kN/m
Slip resistance	DB: EN 14041 (EN 13893) / EN 16165 (DIN 51130) RAC & RC: EN 13893 / DIN 51130	DB: DS/R10 RAC & RC: DS/R9
Antistatic & electrical properties	EN 14041 (EN 1815)	< 2kV
Resistance to stain & chemicals	EN ISO 26987	INDEX 0 (very good)
Light fastness	EN ISO 105-B02	≥ 6
Thermal resistance	EN 12667	DB: 0.015 m²k/W; RAC: 0.042 m²k/W; RC: 0.014 m²k/W
Underfloor heating		Yes (max 27°C)
IS - Impact sound improvement	EN ISO 717-2	DB: ΔLw = 3 dB; RAC: ΔLw = 20 dB RC: ΔLw = 17–19 dB
Formaldehyde emission	EN 717-1	Class E1
Substances of very high concern	EN 717-1	SVHC free
VOC		A+

Test results are based upon current test data provided by the manufacturer and are provided in good faith. Domus Group Ltd. cannot be held responsible for any variation in the test data due to changes in manufacture or material characteristics. Please refer to Domus Group Ltd. Terms & Conditions of Sale, October 2026.

Overview Images

Desca 55 XL

EVDC 5530 Matt

EVDC 5552 Matt

EVDC 5553 Matt

EVDC 5554 Matt

EVDC 5555 Matt

EVDC 5556 Matt

Overview Images

Desca 55 XL

EVDC 5557 Matt

EVDC 5558 Matt

EVDC 5560 Matt

EVDC 5562 Matt

EVDC 5563 Matt

EVDC 5564 Matt