

5.0mm & 6.0mm LVT Click Flooring

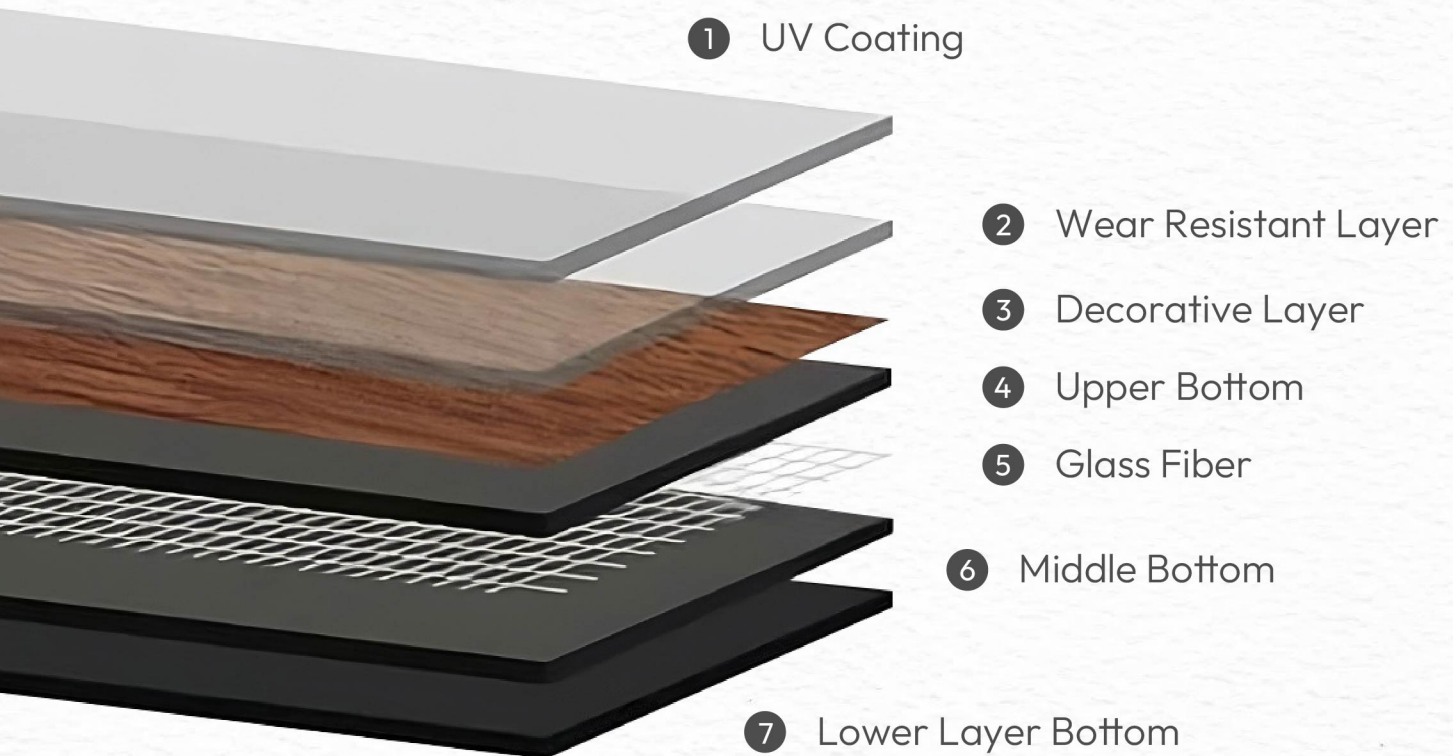
(Wood | EIR Wood | Herringbone | Stone | Microcement)



Reserve Collection

High

Performance Components



Features of LVT Click Flooring

Performance Highlights



Dry Back



Anti-Slip



Waterproof



Easy
To Clean



Environment
Friendly



Fire
Retardant

Advantage Specification



Zero Dirt



Air Quality A+



Fine Embossing



Withstand
Voltage



SVHC NOT
Chemically Toxic



Zero
Formaldehyde



Ultra-high
Elasticity



Smoke-burning
Resistance

Product Overview & Details

Wood

Dimension

5.0 x 180 x 1220 mm

Wear Layer

0.5 mm

Thickness

 5 mm

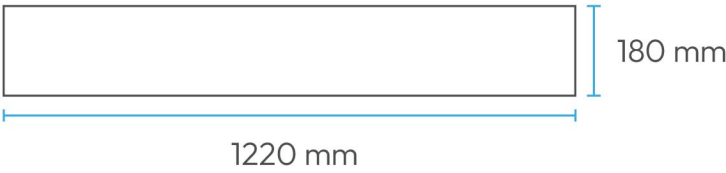
Packing

23.64 sqft / 10 pcs / ctn
25 kg / ctn
55 ctns / pallet

Surface

Embossed

Dimension



Cotton Oak
V101



Euro Oak
V103



American Oak
V104



Colden Teak
V105



V106



V107



Coco Chestnut
V110



Europe Oak
V113



Chestnut Pine
V114



Red Oak
V116



Victorian Ash
V203



Silver Grey Oak
V206



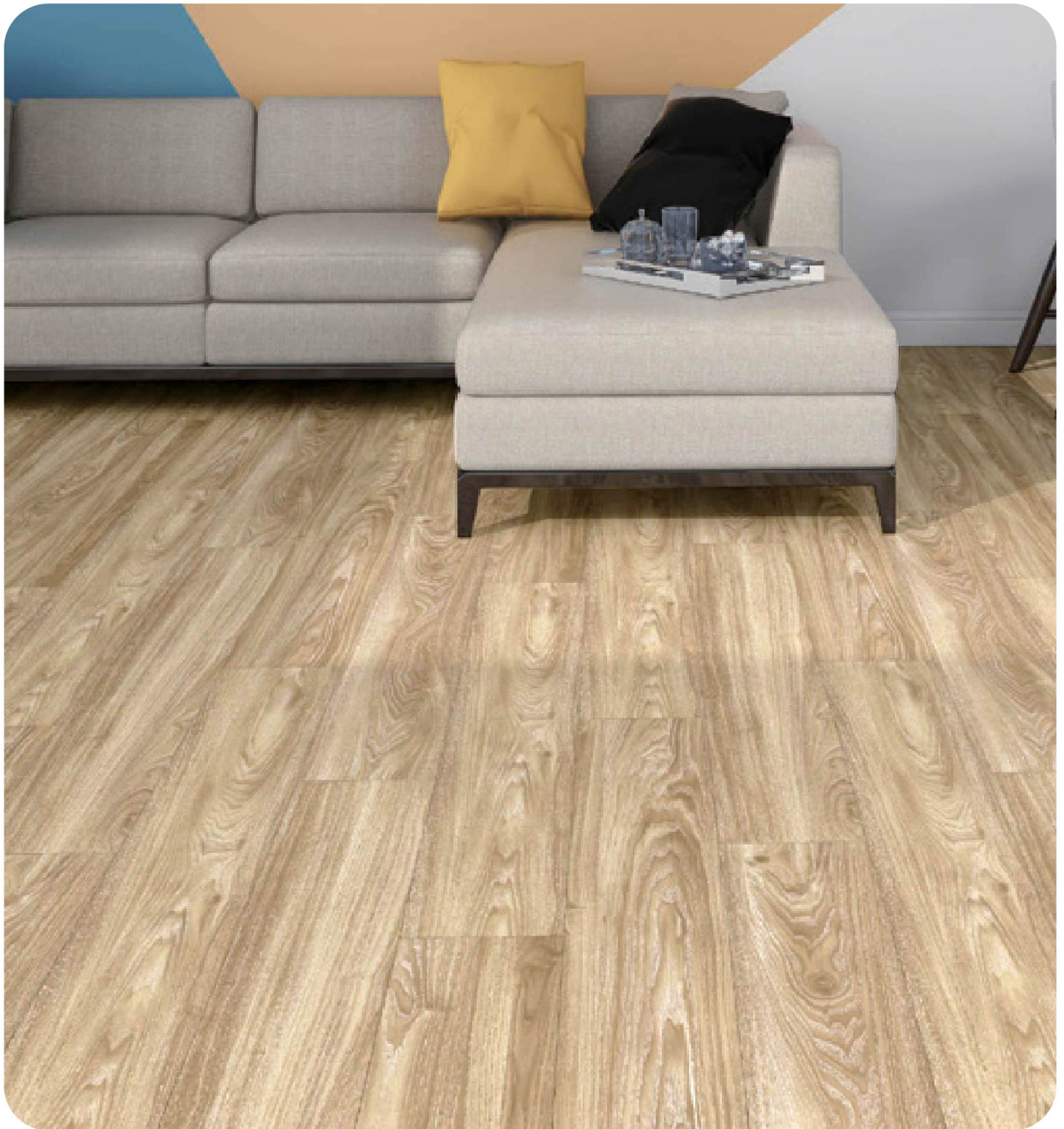
Off-white Oak
V207



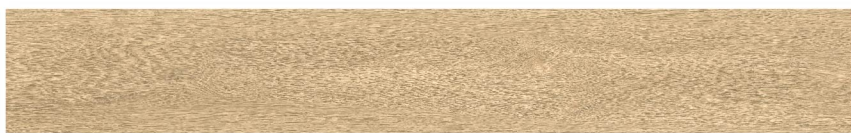
Cream Yellow Oak
V208



V209



V101



V103



V104



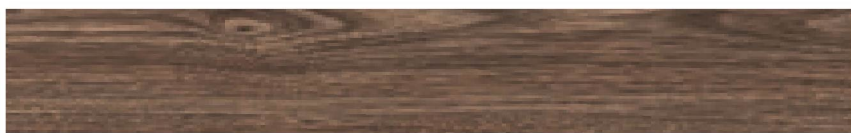
V105



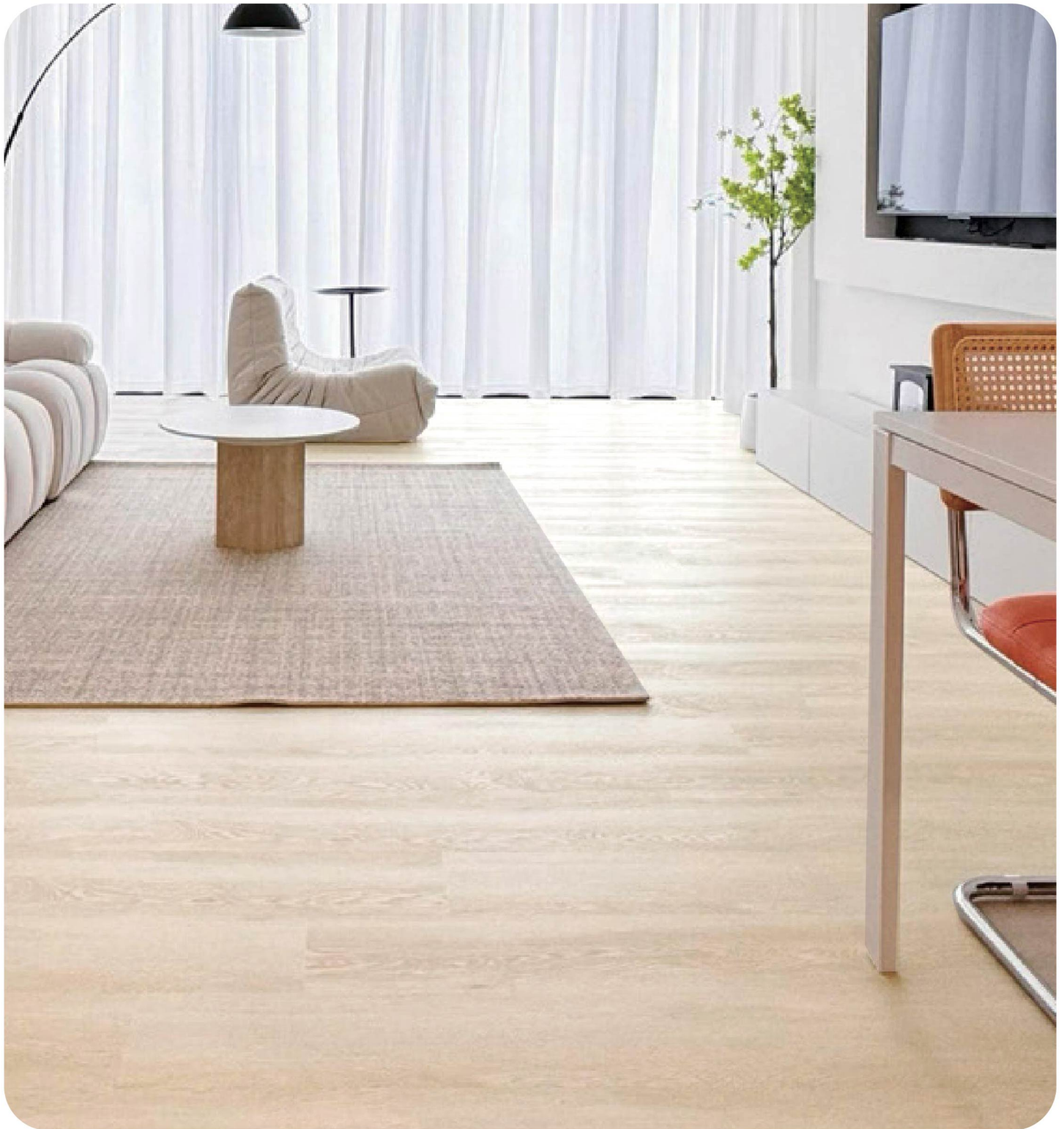
V106



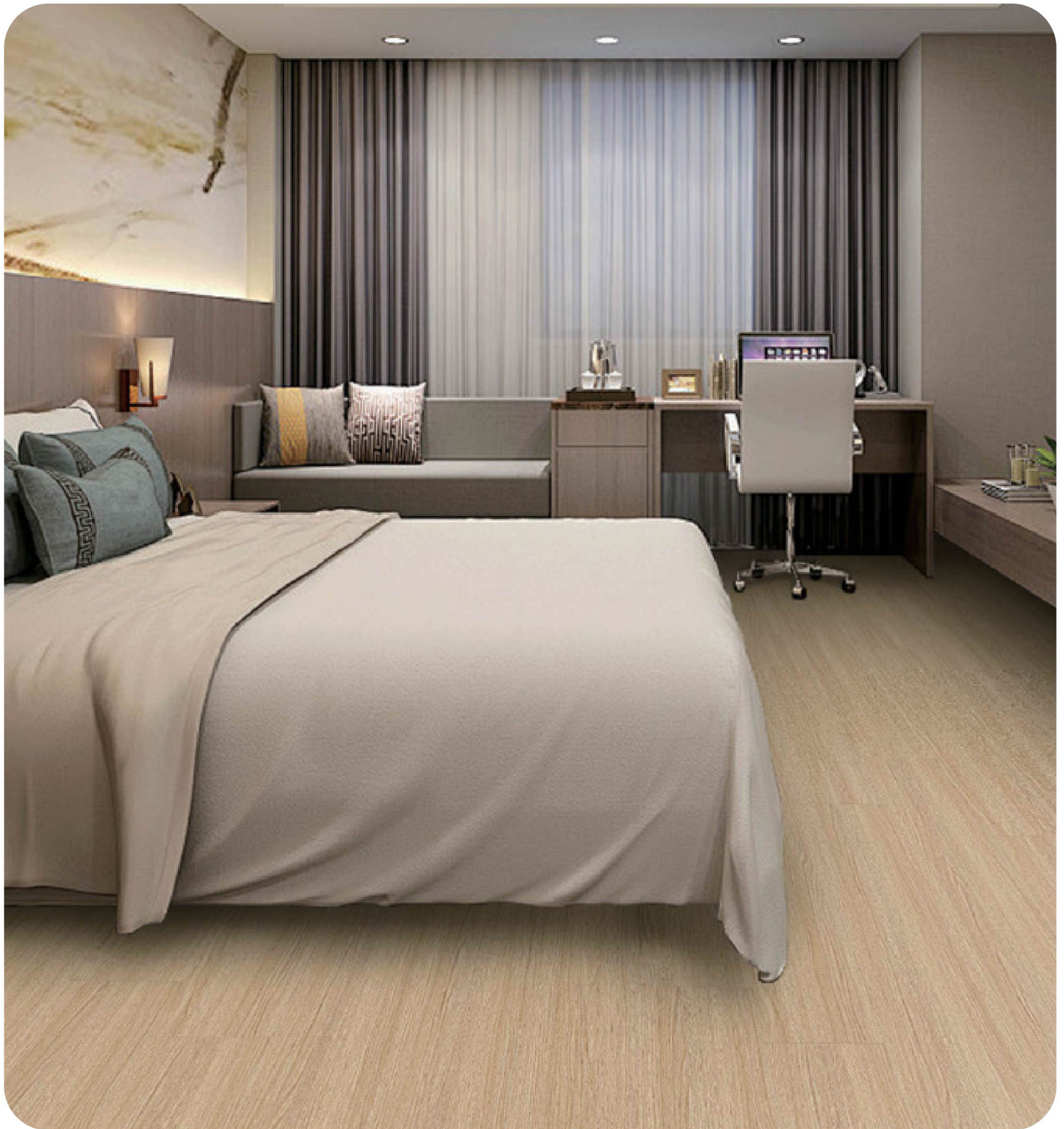
V107



V110



V113



V114



V116



V203



V206



V207



V208



V209

Product Overview & Details

EIR Wood

Dimension

5.0 x 180 x 1220 mm

Wear Layer

0.5 mm

Thickness

 5 mm

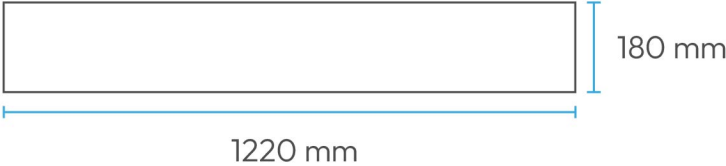
Packing

23.64 sqft / 10 pcs / ctn
25kg / ctn
55 ctns / pallet

Surface

EIR

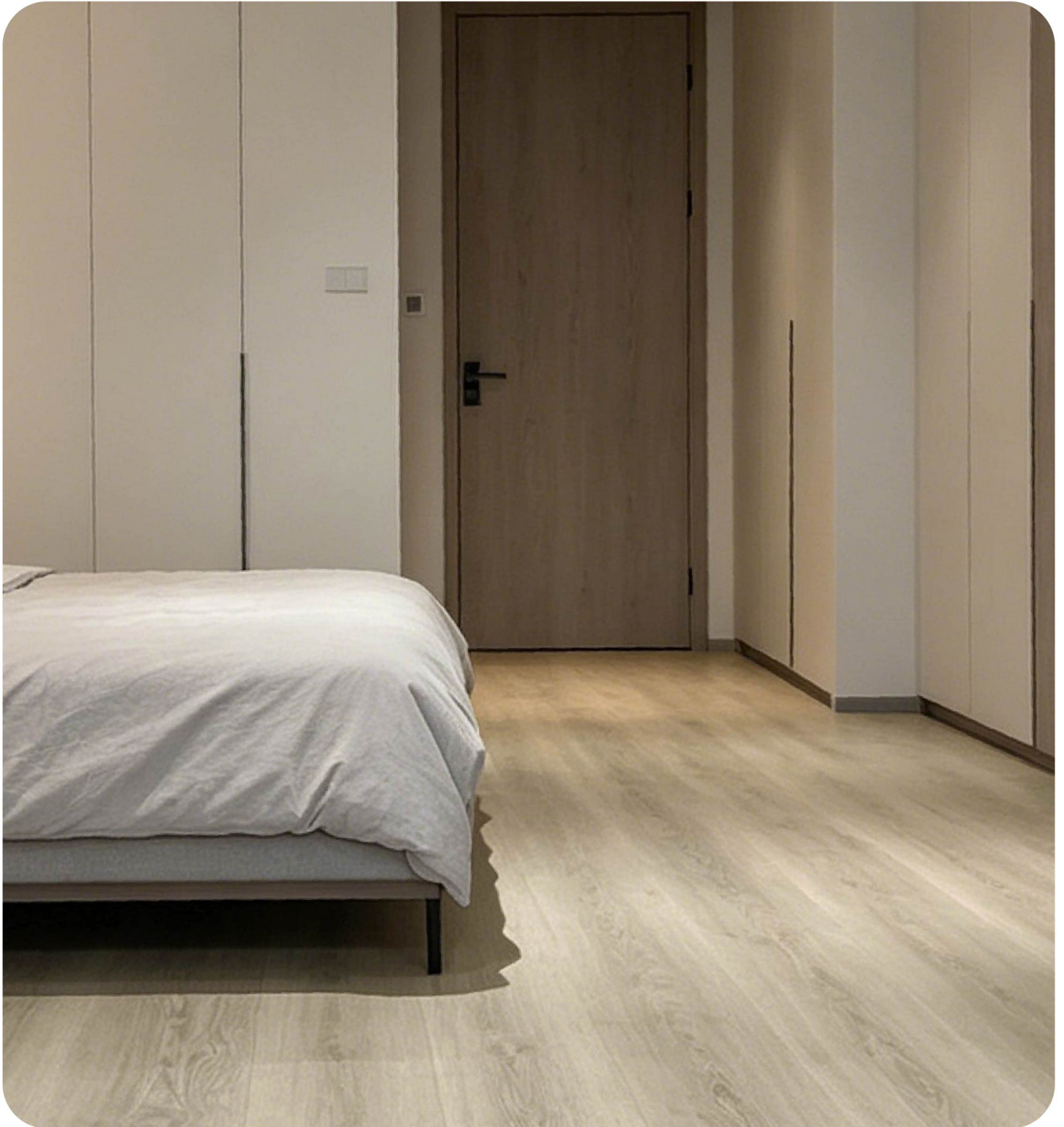
Dimension



Winter Aspen
VE109



Oriental Teak
VE111



VE109



VE111

Product Overview & Details

Herringbone

Dimension

5.0 x 110 x 615 mm

Thickness

5 mm

Wear Layer

0.5 mm

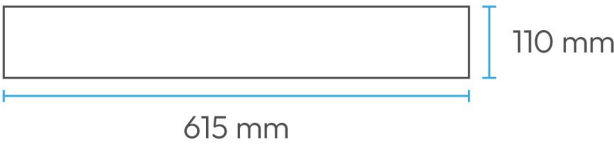
Packing

17.48 sqft / 24 pcs / ctn

18 kg / ctn

80 ctns / pallet

Dimension



Rhine Oak
H01



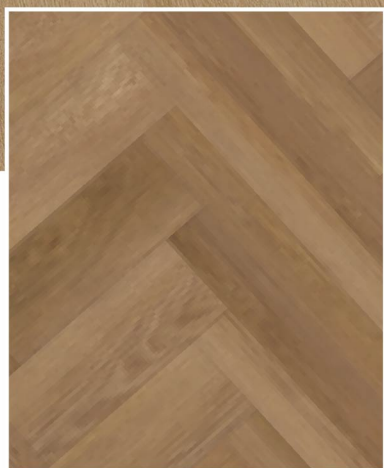
Wickscher Oak
H02



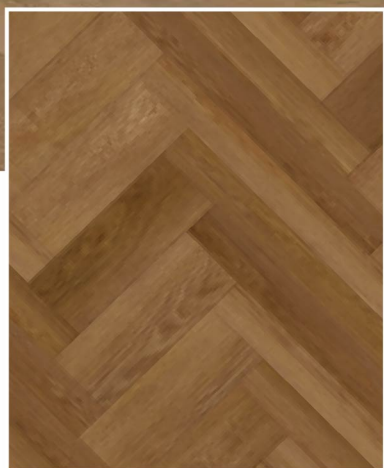
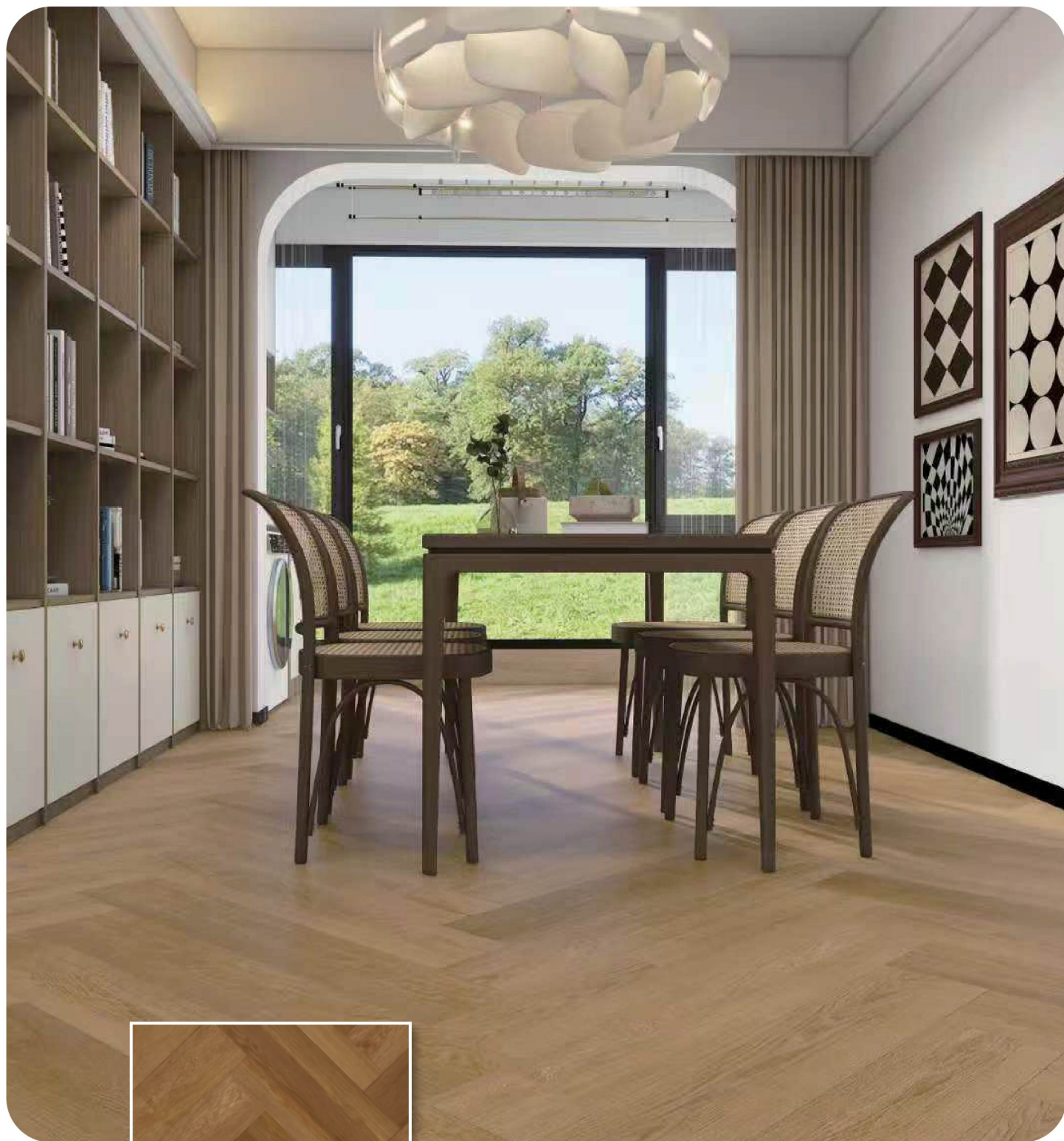
Cream Chestnut
H03



Highland Oak
H04



H01



H02



H03



H04

Product Overview & Details

Stone

Dimension

5.0 x 300 x 600 mm

Thickness

 5 mm

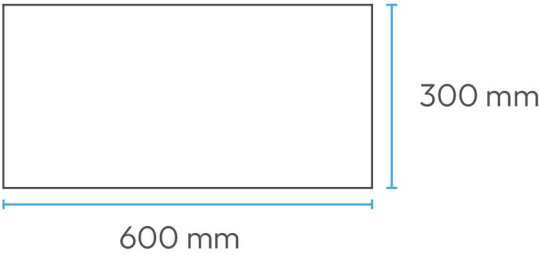
Wear Layer

0.5 mm

Packing

19.38 sqft / 10 pcs / ctn
22 kg / ctn
66 ctns / pallet

Dimension



VS301



VS303



VS301



VS303

Product Overview & Details

Microcement

Dimension

6.0 x 450 x 900 mm

Thickness

6 mm

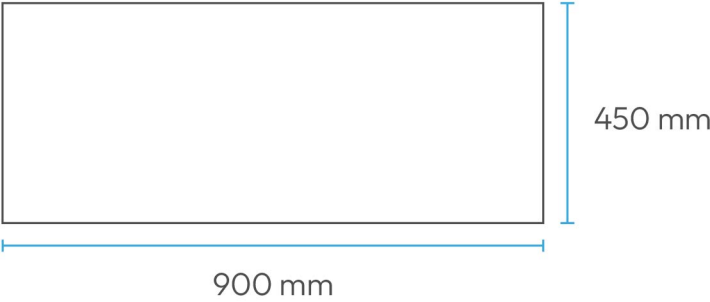
Wear Layer

0.5 mm

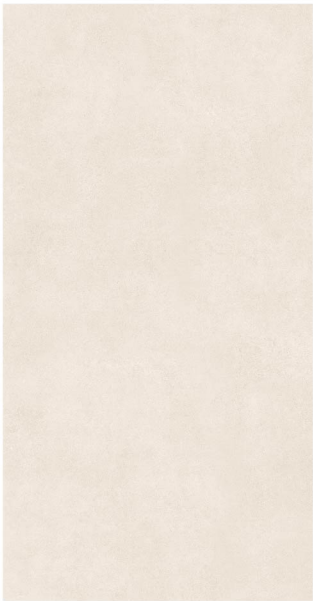
Packing

21.80 sqft / 5 pcs / ctn
23 kg / ctn
50 ctns / pallet

Dimension



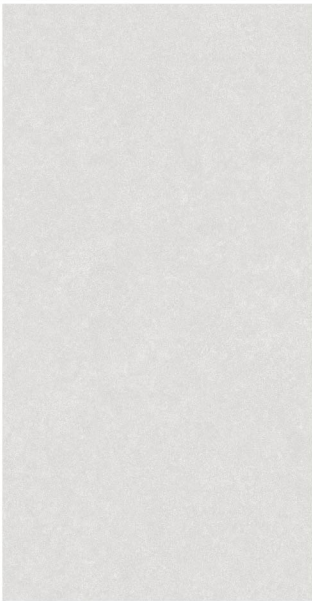
VS306



VS306A



VS307



VS307A



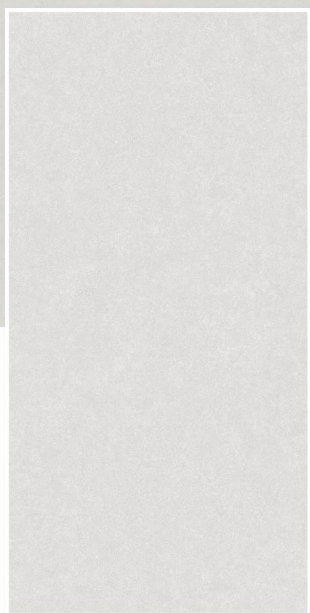
VS306



VS306A



VS307



VS307A

Technical Data. Vinyl Click 5.0 & 6.0

Dimension : 180 x 1220 mm (Wood) Thickness : 5 mm	Wear Layer : 0.5 mm Packing : 10 pcs / 23.64 sqft
Dimension : 180 x 1220 mm (EIR Wood) Thickness : 5 mm	Wear Layer : 0.5 mm Packing : 10 pcs / 23.64 sqft
Dimension : 110 x 615 mm (Herringbone) Thickness : 5 mm	Wear Layer : 0.5 mm Packing : 10 pcs / 17.48 sqft
Dimension : 300 x 600 mm (Stone) Thickness : 5 mm	Wear Layer : 0.5 mm Packing : 10 pcs / 19.38 sqft
Dimension : 450 x 900 mm (Microcement) Thickness : 6 mm	Wear Layer : 0.5 mm Packing : 10 pcs / 21.80 sqft

Characteristics	Standards	Result
Total mass per unit area	EN ISO 23997	9.75kg/m ²
Squareness	EN ISO 24342	≤0.15mm
Straightness	EN ISO 24342	≤0.15mm
Peel Strength	EN ISO 24345	≥5.0kgf/cm
Residual Indentation	EN ISO 24343-1	≤0.20mm
Dimensional stability after exposure to heat	EN ISO 23999	≤0.05%
Initial curling	EN ISO 23999	-1.0mm≤n≤0.5mm
Curling after exposure to heat	EN ISO 23999	-1.0mm≤n≤0.5mm
Tension Strength	Internal	≥25kgf/5cm
Resistance to chemicals	EN ISO 26897	Pass
Colour fastness to light	EN ISO 105-B02	≥6
Wear Resistance	EN660-2	Pass
Toxic	EN71-3	ND
Fire Classification	EN13501-1 GB8624	Bfl-S1 B1
Slip Resistance	EN13893 DIN51130	D ≥R9
Usage Classification	EN ISO 10874	23,33,42
Impact Sound Reduction	ISO 10140-3 ISO717-2	21db

