

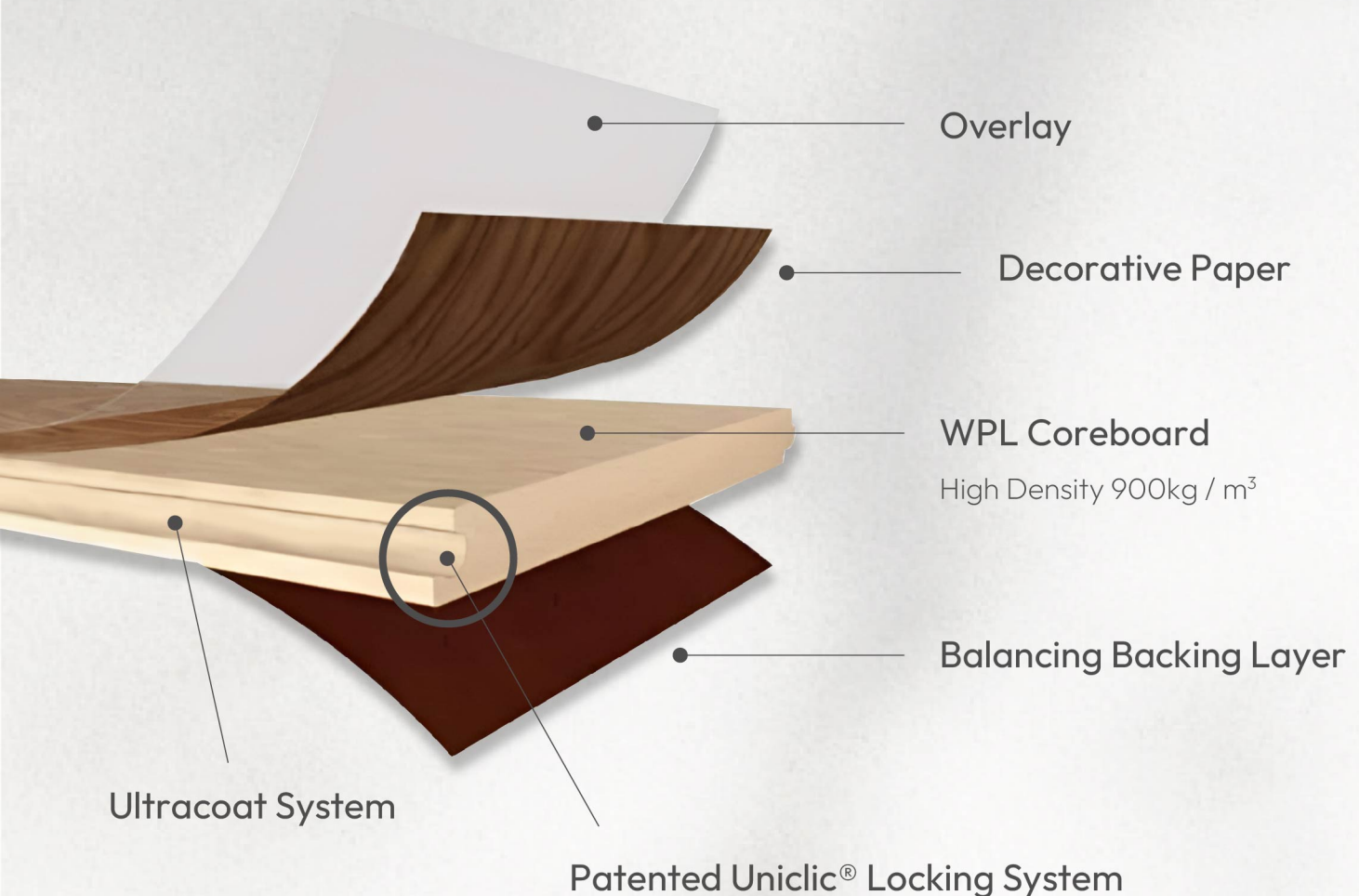
12mm WPL Herringbone Flooring



Hoogo Collection

High

Performance Components



Features of WPL Flooring

Performance Highlights



Termite
Resistant



Stain
Resistant



Fade
Resistant



Scratch
Resistant



Uniclic[®]
Locking System



4 Sided
Painted Bevel



Ultracoat
System



High Density
≈900kg/m³



Impact
Resistant



Easy to
Clean



Slip
Resistant



Fire
Retardant



Water
Resistant



Wear
Resistant

Product Overview & Details

Dimension

12 x 100 x 600 mm

Packing

10.5 sqft / 16 pcs / ctn
10.5 kg / ctn
80 ctns / pallet

Specification

AC4 Class

Surface

Smooth & Embossed

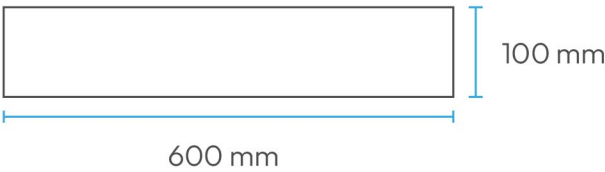
Painted Bevel



Thickness

 12 mm

Dimension



Banyan
CH141



Emerald
CH142



Tuscan
CH143



Dior
CH144



Lanzador
CH145



Moschino
CH146



Chopard
CH147



Hermès
CH148



Philippe
CH149



Versace
CH150

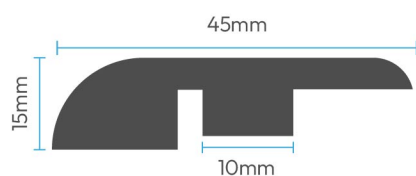


Pandora
CH151



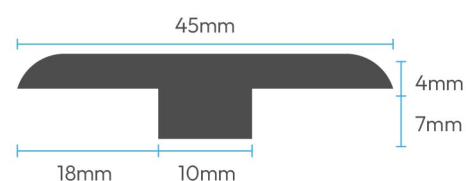
Burberry
CH152

CH Accessories – HDF Profile

HAP


HDF A Profile

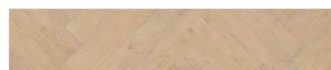
Dimension: 2400 x 45 x 15 mm

HTP


HDF T Profile

Dimension: 2400 x 45 x 11 mm

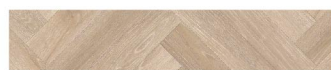

HAP141
 Banyan

HAP142
 Emerald

HAP143
 Tuscan

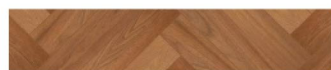
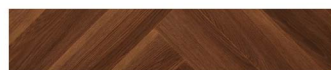
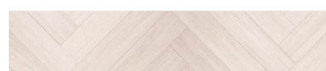
HAP144
 Dior

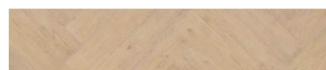
HAP145
 Lanzador

HAP146
 Moschino

HAP147
 Chopard

HAP148
 Hermès

HAP149
 Philippe

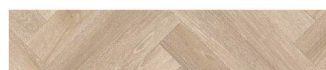
HAP150
 Versace

HAP151
 Pandora

HAP152
 Burberry

HTP141
 Banyan

HTP142
 Emerald

HTP143
 Tuscan

HTP144
 Dior

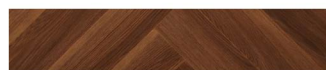
HTP145
 Lanzador

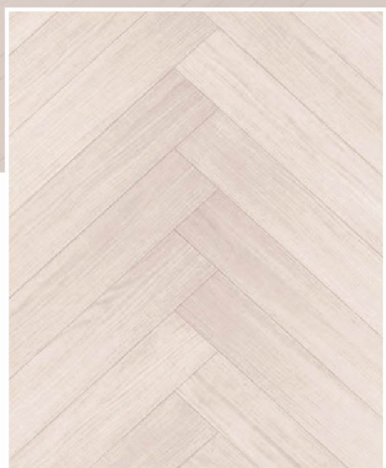
HTP146
 Moschino

HTP147
 Chopard

HTP148
 Hermès

HTP149
 Philippe

HTP150
 Versace

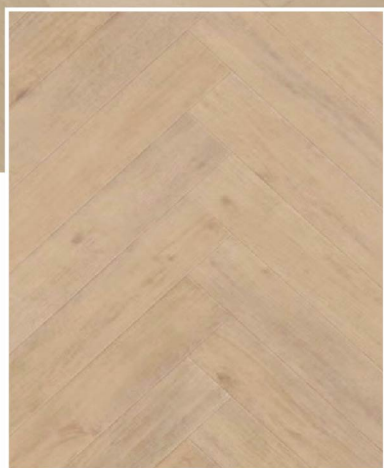
HTP151
 Pandora

HTP152
 Burberry



CH141



CH142



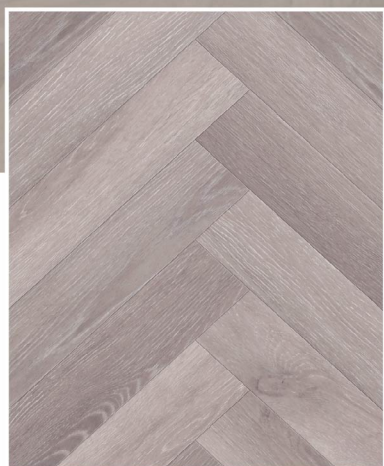
CH143



CH144



CH145



CH146



CH147



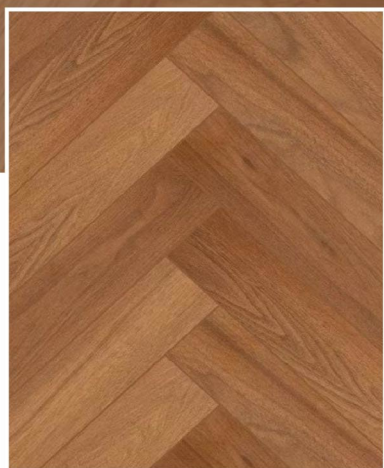
CH148



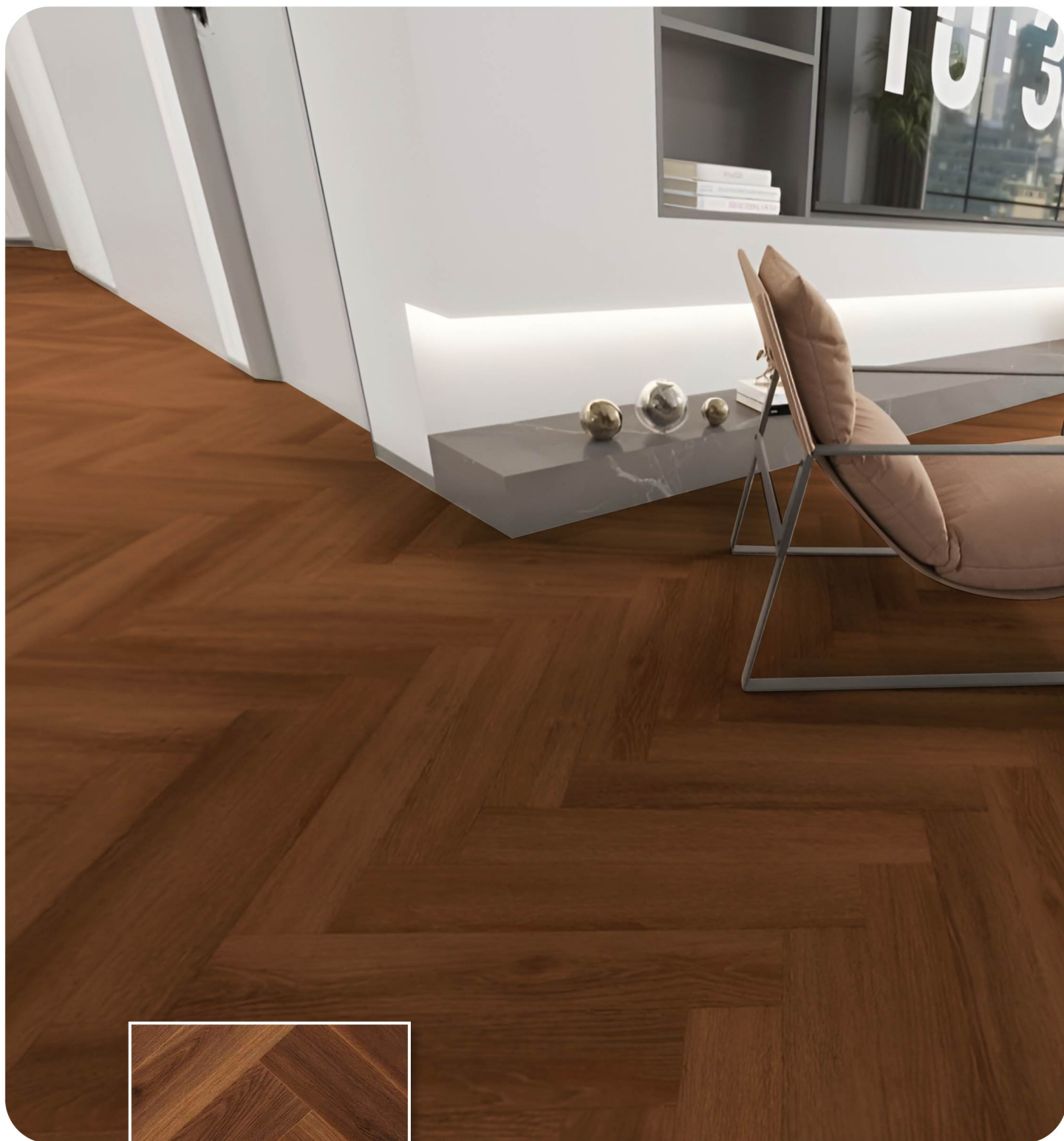
CH149



CH150



CH151



CH152

Flooring Underlayment

Silence & Protect



EVA with Aluminium Foil

EVA2AF

Size / Dimension	Thickness	Coverage
1 m (w) X 20 m (l)	2 mm	215 ± sqft



PE FOAM with Aluminium Foil

F2AF

Size / Dimension	Thickness	Coverage
1 m (w) X 50 m (l)	2 mm	538 ± sqft

 Total Quality Assurance Test Report			
Issue Date:	2020-05-27	Intertek Report No.: 20042400591 IF 009	
Test Items, Method and Results:			
NAIUA-LH-02-2021-1 Laminate bonding specifications and Test Methods			
Test Items	Test Methods	Test Results	
Dip Resistance	NAITAIT 01-2011 Japanese & ASTM D1334-2017 Coefficient of friction	MD dry conditions	
		Static coefficient mean:	0.59
		Sliding coefficient mean:	0.41
		MF wet conditions	
		Static coefficient mean:	0.58
		Sliding coefficient mean:	0.57
		AMD dry conditions	
		Static coefficient mean:	0.57
		Sliding coefficient mean:	0.42
		AMD wet conditions	
		Static coefficient mean:	0.60
		Sliding coefficient mean:	0.58
Refer: 1. NAIUA Manufacturing direction, RMA Across manufacturing direction.			