



LAVITTO

Refinement underfoot
in every detail.

Hybrid 10mm- Pinnacle Series



THE FLAGSHIP CHOICE

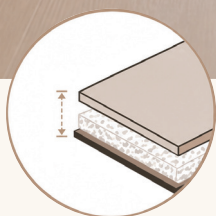
micro-foamed Hybrid
Wide matt planks
Refined edges

10mm
thick construction

228mm
wide planks

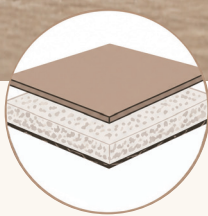
Matt
woodgrain





10mm thick construction

Thickness is about practical benefits. A thicker plank offers greater resistance to deformation and a firmer, more comfortable feel underfoot. The 2 mm acoustic underlay absorbs sound, reduces noise and adds cushioning for greater comfort with every step.



Hybrid micro-foamed Hybrid

The 8 mm micro-foamed Hybrid forms the structural body of this range. Thicker than a conventional Rigid Core, it provides a substantial, comfortable feel underfoot. Its advanced micro-foamed Hybrid construction also offers excellent dimensional stability for added peace of mind.



Matt Matt woodgrain that softens reflections

Matt woodgrain and Pressed Bevel edges create soft reflections and neatly defined edges. Up close, the grain reveals its depth; from a distance, it forms a calm, clean backdrop. Small marks from everyday foot traffic are less noticeable than on a glossy finish.



FLAGSHIP QUALITY MEANS MORE COMFORT IN EVERY DETAIL.

The thickest of the three ranges, PINNACLE combines an 8 mm micro-foamed Hybrid, 1524 × 228 mm wide planks, matt woodgrain and Pressed Bevel, bringing refinement to your home through light, texture and the details underfoot.

QUIETNESS, EVENNESS, AND SEAMLESS TRANSITIONS ARE QUALITIES YOU APPRECIATE ONCE YOU MOVE IN.

Some benefits cannot be demonstrated in a showroom, but become unmistakable on an ordinary morning after you move in.



01 2mm acoustic underlay for quieter movement

Of the total 10 mm thickness, 2 mm is an attached acoustic underlay that softens impact noise from footsteps. The difference is especially noticeable in busy households, high-traffic areas and homes where people keep different schedules.



02 Unilin locking system for quick installation

The Unilin locking system provides tight joints and easy installation. A stable finished floor also depends on a flat, dry subfloor, correctly specified expansion gaps and professional installation. Choosing the right installation team matters as much as choosing the right flooring.



03 The presence of wide planks, refined in every detail.

The 1524 × 228 mm wide planks mean fewer joints, creating a more continuous, spacious floor that suits the proportions of larger rooms. Up close, the joints add attractive definition and a carefully balanced rhythm.

TIPS:

Leave 8–10 mm around the perimeter

Leave expansion gaps along the walls to allow for seasonal movement.

Check suitability for wet areas first

For kitchens, bathrooms and other special environments, confirm the product's suitability before use.

Keep spare planks

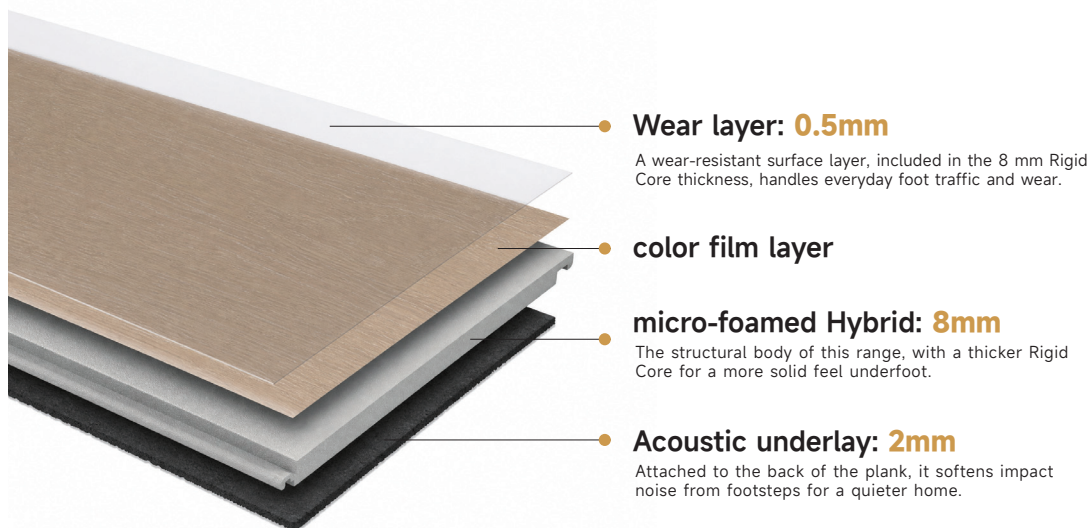
Keep a few spare planks to make individual replacements easier in the future.

EXTRA THICKNESS LETS EVERY LAYER DO ITS JOB.

The 10 mm construction is more than an extra layer: it gives the structural core, acoustic backing and surface finish the space each needs to perform.



SURFACE: matt woodgrain · Pressed Bevel



UNILIN LOCKING SYSTEM

The Unilin locking system provides tight joints and easy installation. A suitable subfloor, correctly specified expansion gaps and proper installation ensure a stable finished floor.

APPLICATIONS



Living room

Long planks make living areas feel more spacious and continuous. The 1524 × 228mm wide planks naturally draw the eye from the window to the sofa, creating an open, connected feel. Fewer fragmented joints bring a more generous sense of proportion.



Bedroom

The 10 mm thickness brings a solid, comfortable feel to private spaces, with reassuring comfort under bare feet.



Office

Wear resistance handles everyday office foot traffic with ease, providing lasting durability in shared spaces subject to frequent walking and daily friction.



Retail spaces

Matt woodgrain brings an authentic timber feel to boutiques and retail spaces. The visible grain corresponds with the texture under your fingertips, revealing detail up close and a more natural character throughout the space.



Hallway

Pressed Bevel edges define each plank. As light passes across the floor, its depth becomes clearer, while long spaces appear to extend further.

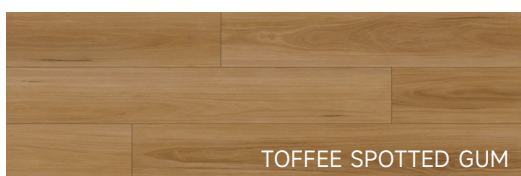
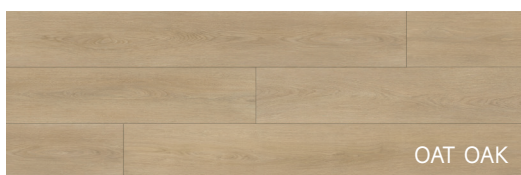
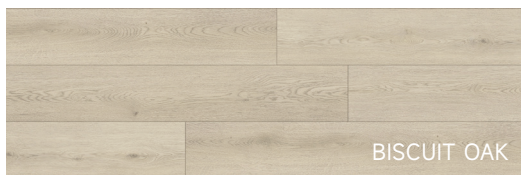


Cafés

Built to handle repeated furniture movement and everyday commercial wear. The surface balances durability and appearance through customer traffic, moving tables and chairs, and daily cleaning.

8 COLOURS 8 DISTINCT CHARACTERS.

Light and dark shades do more than define a style: they determine whether a room feels airy or substantial, bright or grounded.



SPECIFICATIONS

Item	Value	Standard / Notes
Range	PINNACLE SERIES	Hybrid 10mm
Thickness	10mm	Standard residential / commercial use
Rigid Core	8mm	micro-foamed Hybrid
Acoustic underlay	2mm	Sound absorption and noise reduction
Plank dimensions	1524 × 228 mm	Length × width
Wear layer	0.5mm	Standard residential / commercial use
Surface	matt woodgrain	—
Bevel	Pressed Bevel	—
Locking system	Unilin	Matt / embossed in register
Pack	5pcs / 1.74sqm	per pack
Available colours	8	PINNACLE SERIES
Installation method	floating	Requires moisture-resistant underlay + moisture barrier film

THREE QUESTIONS TO CLARIFY BEFORE YOU BUY?

01 Does a micro-foamed Hybrid mean a softer floor?

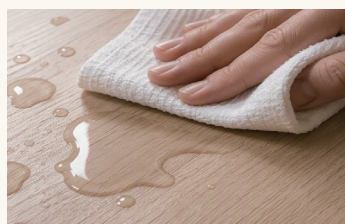
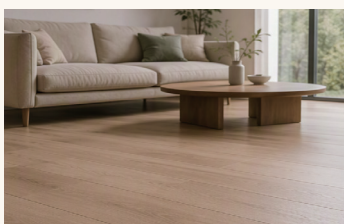
Micro-foaming refers to the internal structure of the Rigid Core; it does not mean the surface is soft. Support underfoot comes from the overall construction, subfloor flatness and correct installation. We recommend inspecting a physical sample first.

02 Are wide planks more prone to deformation?

Wider planks place greater demands on subfloor flatness and expansion allowances. Ensure the subfloor meets the requirements and provide expansion gaps around the perimeter and across large areas as specified.

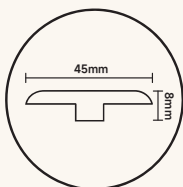
03 What should I do if water spills on the floor?

Promptly absorb spilled liquids and check the joints.



COLOUR-MATCHED ACCESSORIES COMPLETE EVERY TRANSITION.

Doorways, wall edges and stair landings — it is often these finishing details that determine how complete a floor looks.

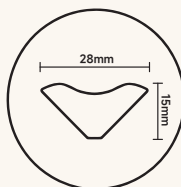


T-Mould

Transitions at doorways and between floors of the same height

2400×45×8mm

20 lengths per pack / Solid core

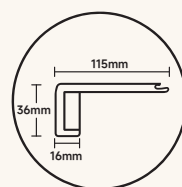


Scotia

Finishing along walls and existing skirting boards

2400×28×15mm

25 lengths per pack / Solid core



Square-edge stair nosing

Transitions at doorways and between floors of the same height

1500×115×36mm

6 lengths per pack / Solid core

CONFIRM THREE THINGS BEFORE INSTALLATION

1. The subfloor is flat, dry and meets installation requirements.
2. Doorway clearances, floor transitions and expansion allowances are confirmed.
3. Stair and accessory profiles, colours and fixing methods are confirmed.

All three ranges have corresponding colour-matched accessories. Confirm colour, compatibility and installation methods against the physical products and project requirements. Cross-sections illustrate profiles only and are not fabrication drawings.

CERTIFICATIONS & TEST RESULTS

Description	Standard	Symbol	Requirements	Results
CE Certification	EN14041	CE	Refer to Standard	Passes Requirements
VOC	FloorScore	FloorScore	—	Passes Requirements
Formaldehyde	FloorScore	FloorScore	Refer to Standard	Passes Requirements
Reaction To Fire Test	AS ISO 9239:1 equivalent to: ISO 9239-1:2002 GB/T 11785	Class:B1(B-S1)	—	Critical Heat Flux(CHF) (kW/m ²):≥11 Smoke(%×min):329 Class: B ₁ (B-S1)
REACH	Ortho-Phthalates	Ortho Phthalates Free	—	Not Detected
REACH	Lead/Metals	N/A	—	Not Detected
REACH	Benzene/Xylene	N/A	—	Not Detected
REACH	Tributyltin	N/A	—	Not Detected
REACH	PCP (pentachlorophenol)	N/A	—	Not Detected
Dimensional Stability after Exposure to Heat	ISO 23999:2025	N/A	≤0.25%	Passes Requirements
Curling	ISO 23999:2025	N/A	≤2mm	Passes Requirements
Castor Chair Test	ISO 4918:2016	N/A	No visible damage	Passes Requirements
Colour Fastness to Light	ISO 10582:2017	N/A	Grade(B.W.S):Better than 6	Passes Requirements
Openings	ISO 10582:2017 Annex C	N/A	Ave:≤0.15mm Individual values:≤0.20mm	Passes Requirements
Height Difference	ISO 10582:2017 Annex C	N/A	Ave:≤0.10mm Individual values:≤0.15mm	Passes Requirements
Locking Strength	ISO 10582:2017 Annex D	N/A	Only for Commercial use: Class 31,32,33 ≥1.5 kN/m; Class 34 ≥2.0 kN/m	Passes Requirements
Classification	ISO 10874:2009	Commercial use symbol	—	Passes Requirements
Effect of Simulated Movement of a Furniture Leg	ISO 16581:2014	N/A	No visible damage	Passes Requirements
Micro-Scratch Resistance	EN 16094:2021	N/A	—	Procedure A: MSR-A2 Procedure B: MSR-B1
Stain And Resistance To Chemical	ISO 26987:2008	N/A	Index: 0: Not affected 2: Moderate 1: Slight 3: Severe	Index:0
Shod Ramp Test	DIN EN 16165:2023-02 Annex B	N/A	—	Ramp test value α_{shod} : 14° Slip Resistance Class: R10
Wet Pendulum Test	AS 4586-2013 Amdt 1-2017 Appendix A	N/A	—	SRV(wet):42 Class: P3



REFINEMENT UNDERFOOT, IN EVERY DETAIL.

PINNACLE
The Flagship Choice

The LAVITTO Hybrid collection offers three choices: ESSENTIAL, PIONEER and PINNACLE.

PINNACLE is the thickest of the three ranges, designed for households seeking a more substantial floor with details that reward a closer look. If easier renovation or everyday value is your priority, consider the other two ranges.



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