

HERRINGBONE UNIZIP

New for 2021, SensesFloor launches innovative Herringbone UniZip Flooring carrying the newest locking system "Unizip" which is patented by Unilin licensing company. It combines style and character with practicality and function of traditional herringbone vinyl flooring. Importantly it makes installation more simple and enjoyable. It perfectly replicates the look and feel of luxury vinyl Herringbone Flooring, with the added benefits of the most advanced click locking technology. Senses Herringbone UniZip brings the perfect blend of drama and visual depths. The lush texture combined with sophisticated style pushes the boundary of vinyl flooring – a real masterpiece in any space.

About UniZip

Herringbone UniZip applies with the latest click technology "Unizip" patented by Unilin Licensing Company. Compare to traditional locking system, Herringbone UniZip has one side tongue structure but three sides groove structure. This structure allows the floor panels can be locked from any direction with 90 degree angle. The pattern of "A plank" and "B plank" is not required. Thereby it makes the installation of herringbone UniZip vinyl flooring more simple and fast.



Features

Simple and Fast Installation

Because Herringbone UniZip pattern only has one kind of standard floor panel, not require different floor pattern. Compare with traditional herringbone installation method, it can save 30% of labor cost and 10%-15% material cost.

Convenient for Storage and Logistics

Due to product standardization, compare with traditional herringbone click vinyl flooring, Herringbone UniZip flooring does not require the separate packaging for different floor plank, which is more convenient for warehousing and logistics.

Enjoyable DIY experience

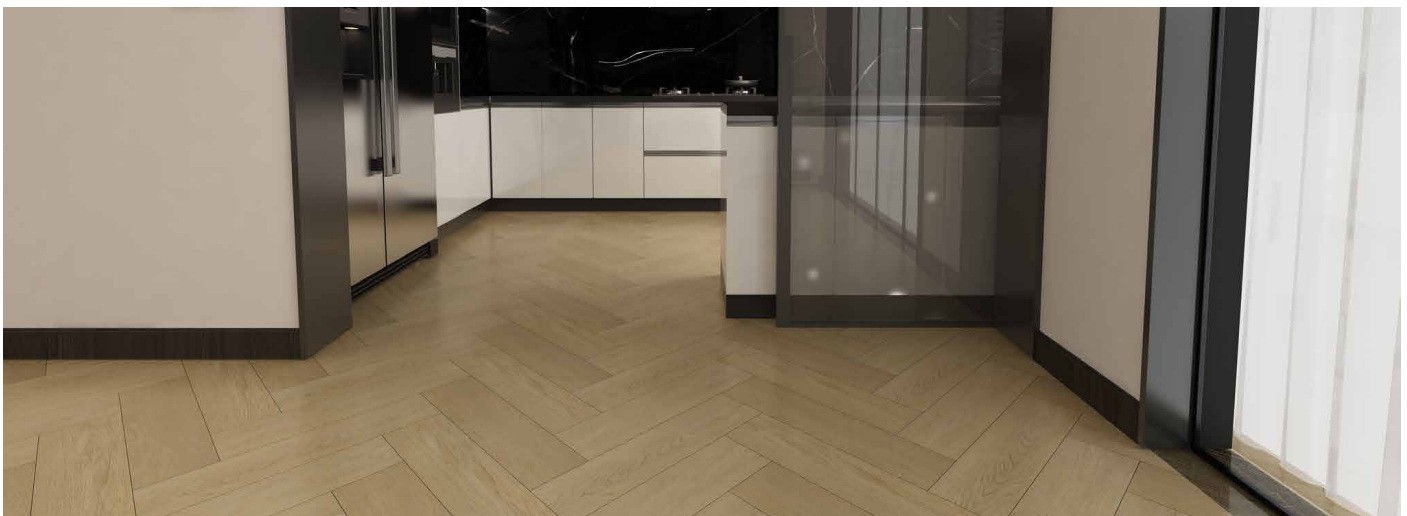
You can use Herringbone UniZip flooring to DIY your home decoration easily without special tools and professional skills. It brings you a fresh and enjoyable DIY experience.

Product's Parameter

Recommended Size	762x150mm
Thickness	4.5/5.0 mm
Wearlayer	0.3/0.5 mm
Surface Texture	Mat/Crystal/Wood Embossed
Installation Method	Unizip locking system

Technical Specification

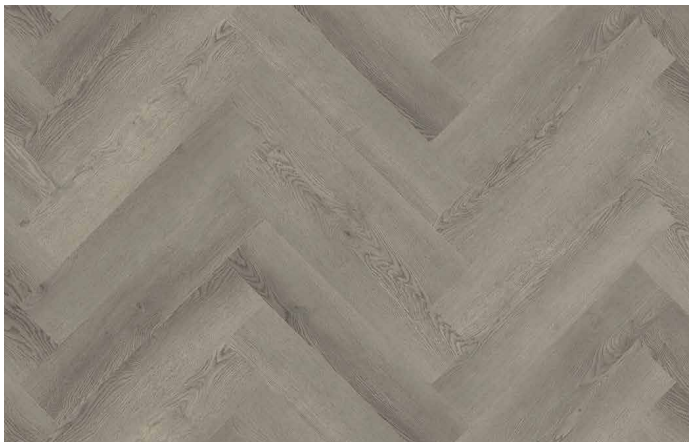
Item	Standard	Result
Overall Thick	EN ISO 24236	±0.15mm
Wearlayer Thick	EN ISO 24340	±0.05mm
Dimensional Stability after exposure to heat	EN ISO 24342	X Direction: 0.05% Y Direction: 0.015%
Curling after exposure to heat	EN 434	< 0.2mm
Peeling Strength	EN 431	>90N(50mm)
Locking Strength	EN ISO 24334	>120N(50mm)
Residual Indentation	EN ISO 24343-1	< 0.1mm
Castor Chair	ISO 4918	After 25000 cycles, no visible damage
Slip Resistance	EN 13893	Class DS
Fire Resistance	EN 13501-1	Bfl-S1
Abrasion Resistance	EN 660	Group T
Stain & Chemical Resistance	EN ISO 26987	Class 0
Cigarette Burn Test	EN ISO 1399	Class 4
Color Fastness	ISO 105-B02	≥Grade 6
Formaldehyde Emission	EN 717-3	0



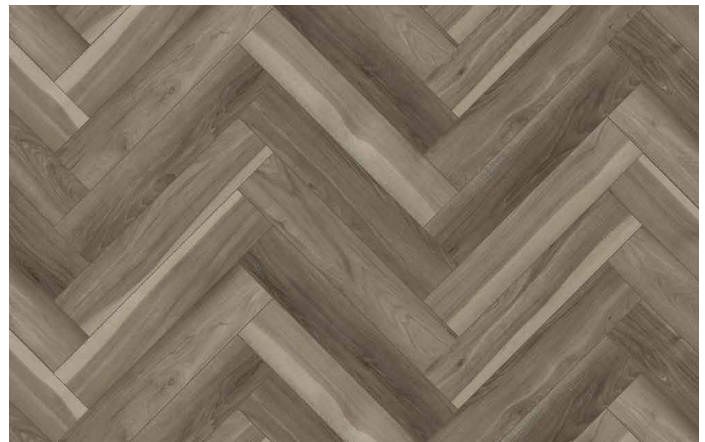
Recommended Designs



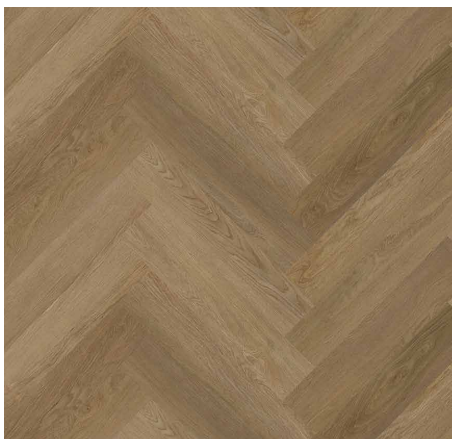
HB8004



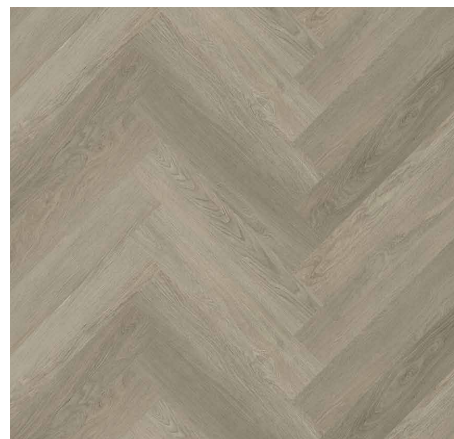
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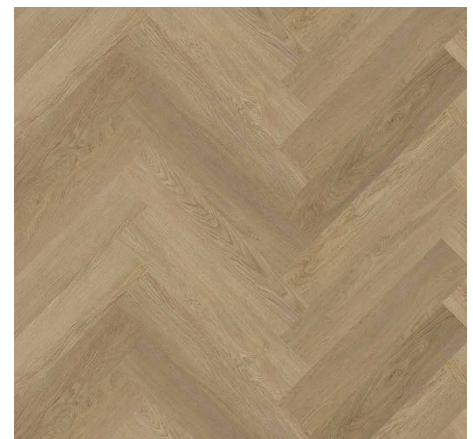
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HB8001



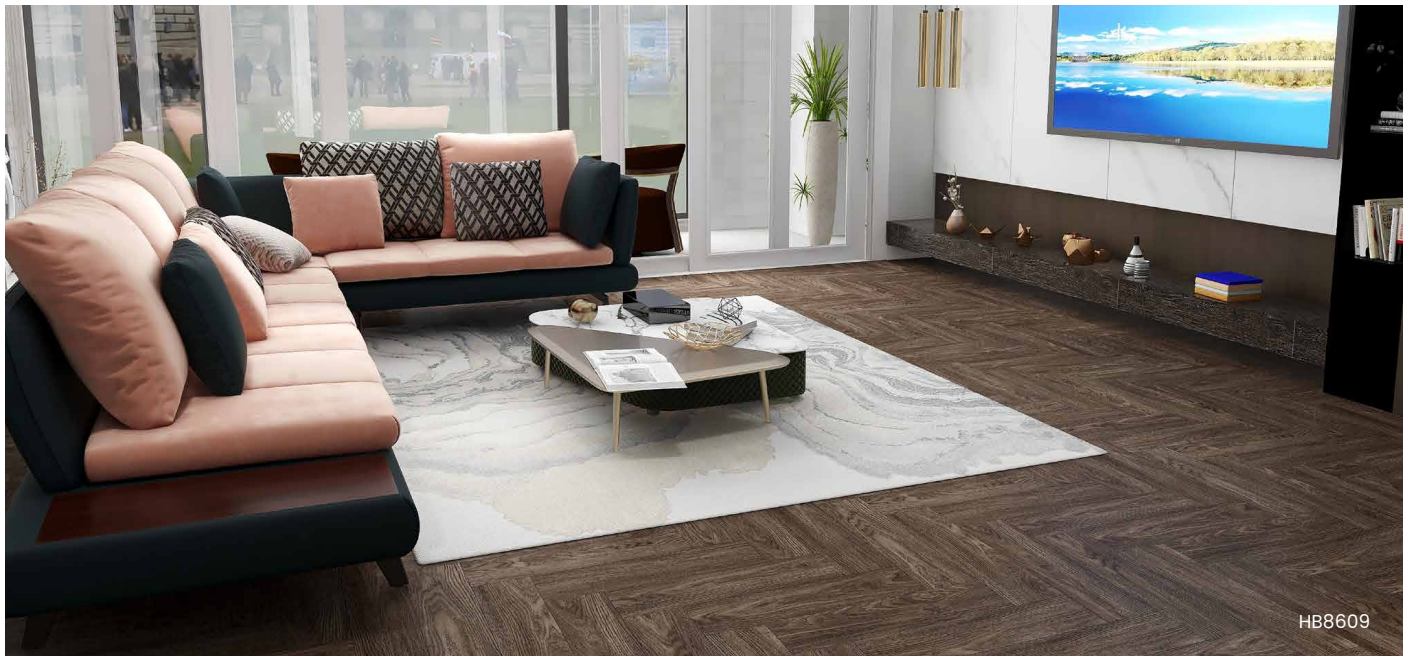
HB8002



HB8003

* The scanned design might be variation. The exact color should be confirmed with physical samples.

Recommended Designs



HB8601



HB8602



HB8603



HB8604



HB8605



HB8606



HB8607



HB8608

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