

PACO

HERRINGBONE



CROWN SPC

STONE PLASTIC COMPOSITE

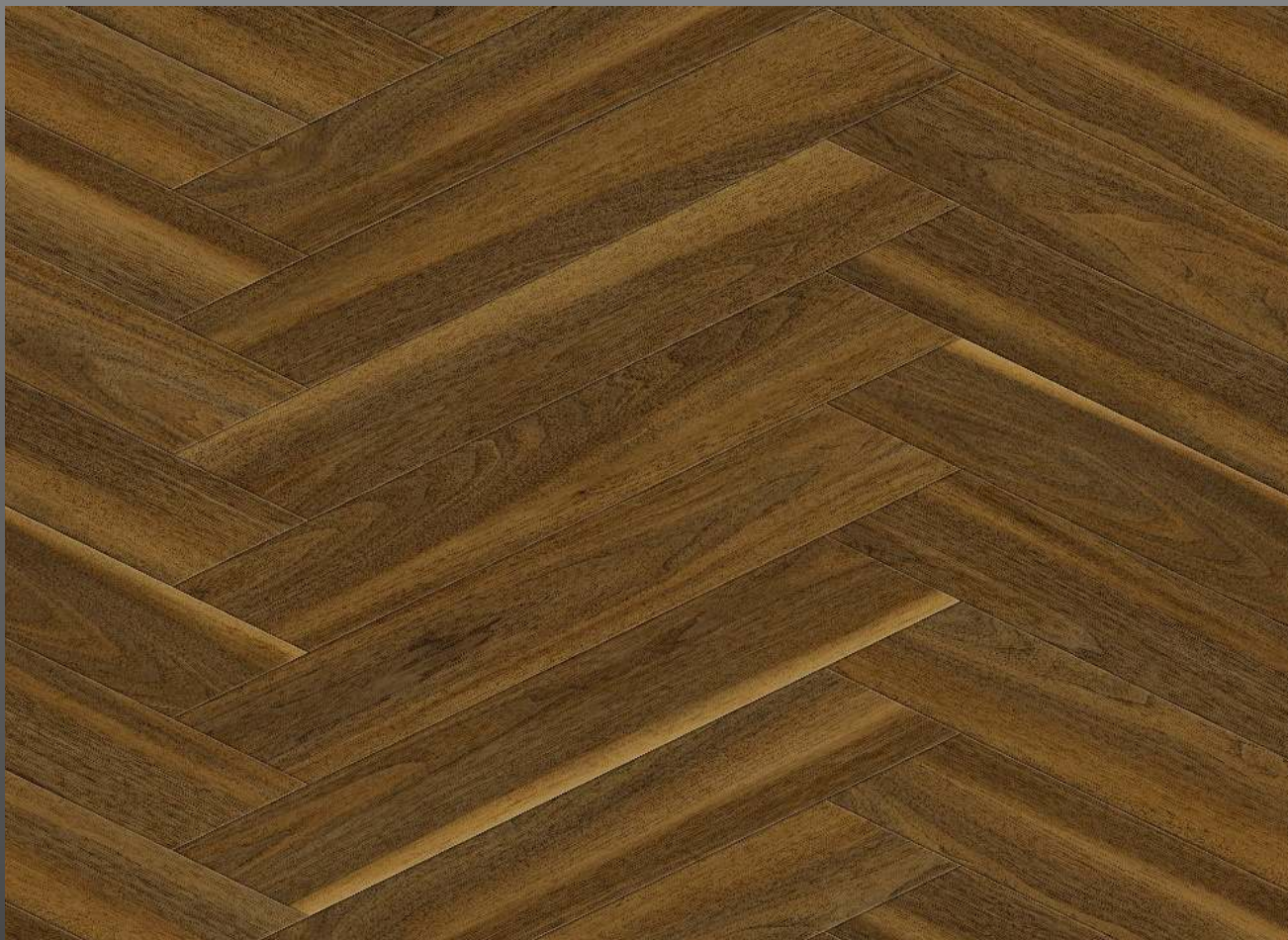


THICKNESS
6MM

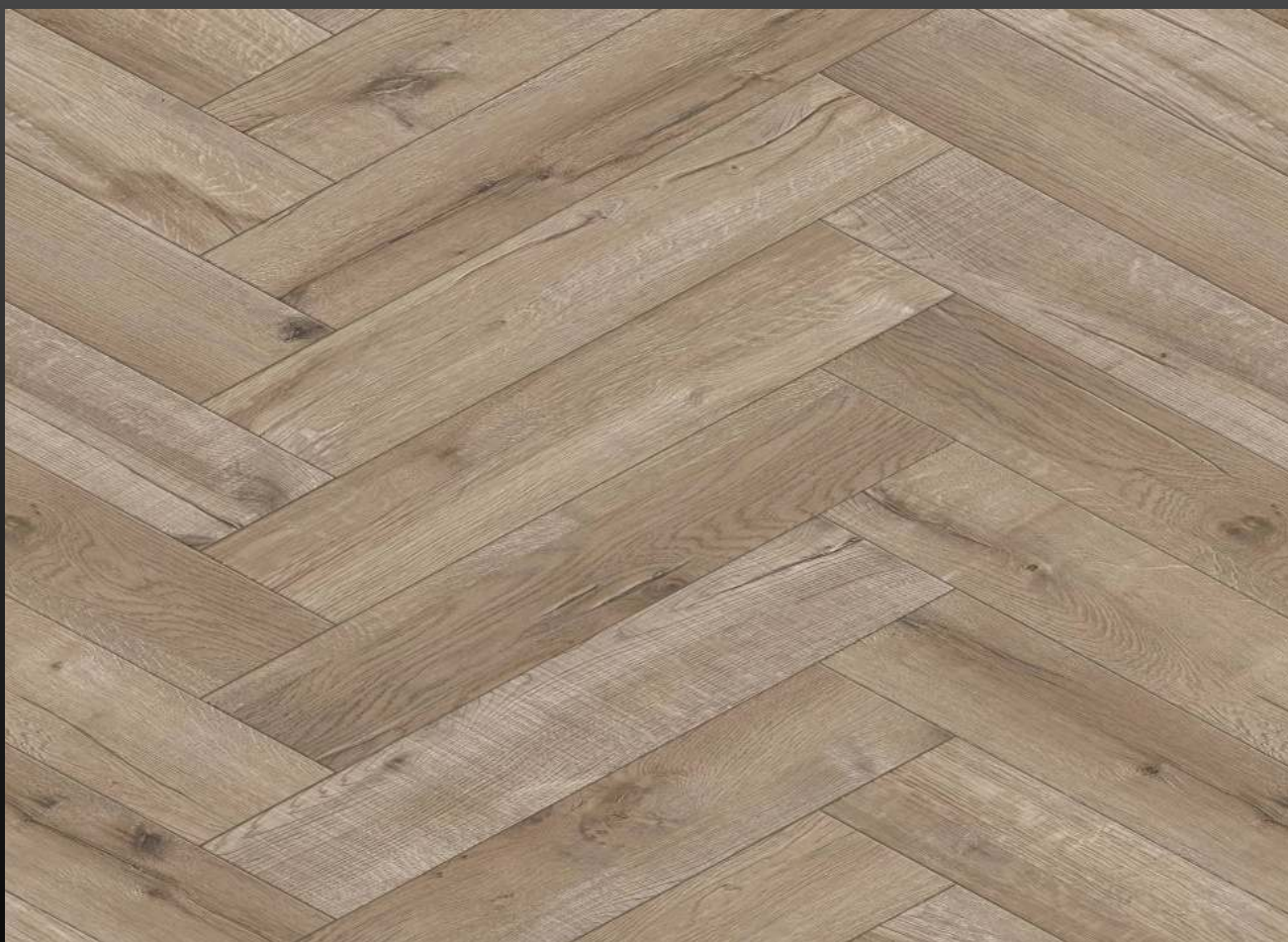
CROWN
HERRINGONE
SPC

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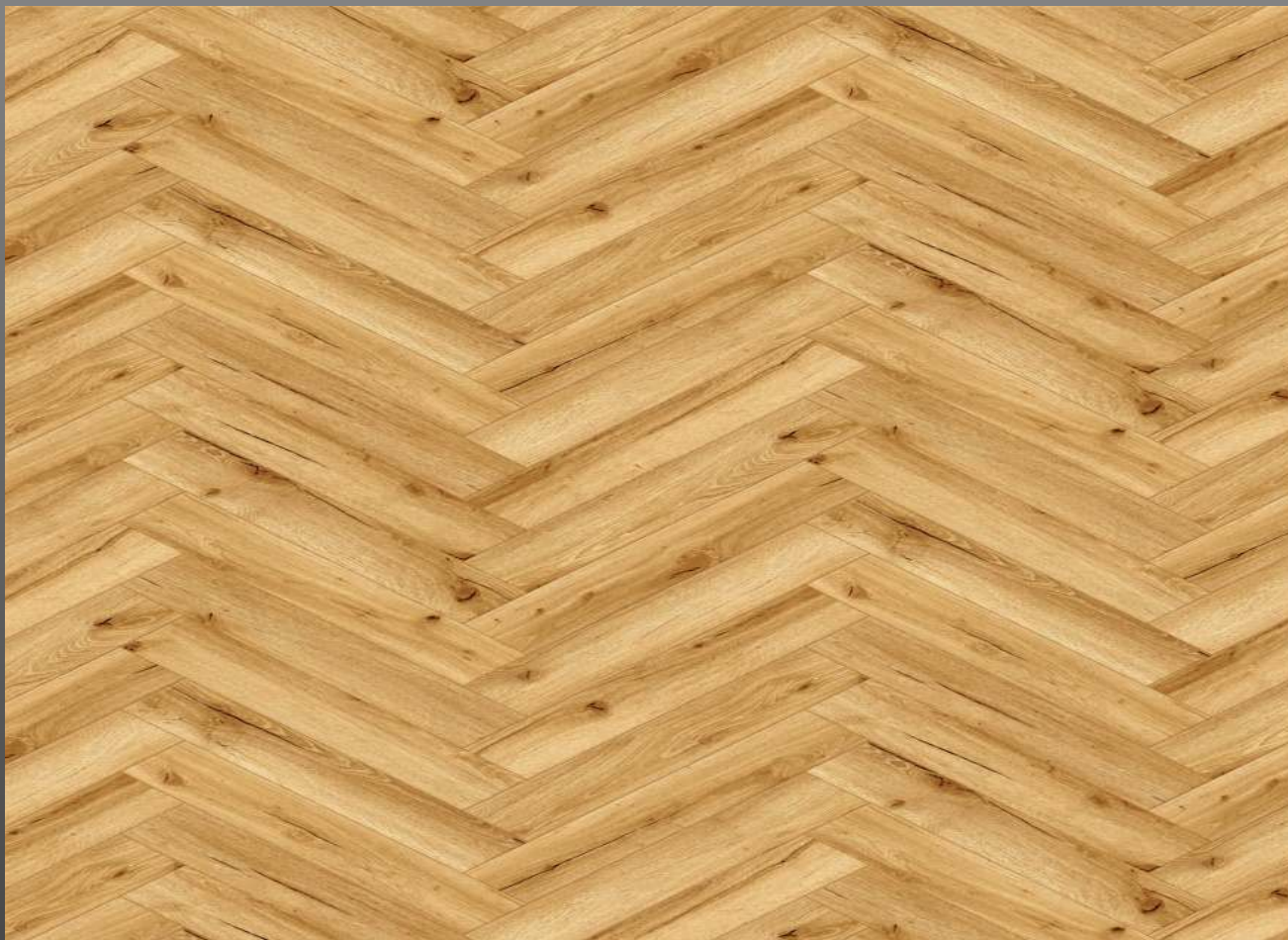
SPC H411



SPCH 421



SPCH 411



SPCH 461



SPCH 441



SPCH 481



"The **SPC Crown Herringbone** flooring is a strong improved technology of stone plastic composite that is engineered out of high quality SPC core with UV Layer protection. This product is manufactured with a water proof surface and the SPC Core makes the product extremely bonded together, stronger and reduced dilatation. You will always be impressed on how this product can ease your life with class."



SPC H431



Product Specifications

Dimension	625mm X 125mm X 6mm	
Construction	Top Layers	High Definition Decor Film
		UV-Polyurethane Coating
		0.3mm Wear Layer
	Core	4.5mm Vinyl Composite: 0% wood, 100% Virgin Material
	Density	≥ 1980 kg/m ³
	Pad	1.5MM EVA Underlayment
Installation	Unilin Click System 	
Under Floor Heating	Approved - See installation manual for details.	
Warranty	12 Years Residential / 8 Years Light Commercial	

Test Data

Static Load	ASTM F970-07	Pass
Heat Exposure Resistance F1700	ASTM F2199, EN16511	Pass
Swelling after submersion	NALFA LF 01-2011	0.05%
Impact Insulation Class	ASTM E492-09	IIC Rating = 57
Sound Transmission Class	ASTM E413-16	STC Rating = 68
Fire Rating	ASTM E648/ 662	Class I
Wear Resistance	NALFA LF 01-2011	Pass Light Commercial
Residual Indentation F1700	ASTM F1914, EN 16511	Pass
Impact Resistance (Big Ball)	NALFA LF01-2011, EN 16511	Pass
Impact Resistance (Small Ball)	NALFA LF01-2011, EN 16511	Pass
Slip Resistance	ASTM C1028	Dry: 0.55, Wet: 0.51 Pass, Meets ADA
Resistance to staining F1700	ASTM F925, NALFA LF01-2011	Pass

Advantages



Chemical Composition

VOC	FloorScore™	Pass California 01350
Ortho-phthalates	Prop 65	Not Detected / In Compliance
Lead	CPSIA	None Detected
Substances of very high concern (SVHC) (Mercury, Chromium VI, Cadmium, SCCp, Benzene, Xylene, Tributyltin, etc.)		IIC Rating = 57

