

Opus Wood



Our Opus woods offer fresh, contemporary visuals in some of our largest gluedown plank sizes. Choose from a variety of styles, from the rustic design of Ignea to the clean, modern look of Washed Walnut.



Opus Enhance





Our most popular Opus products are available as a custom order with an **enhanced slip resistance**. Contact your Commercial Business Manager for more details about our Opus Enhance products.



Try our

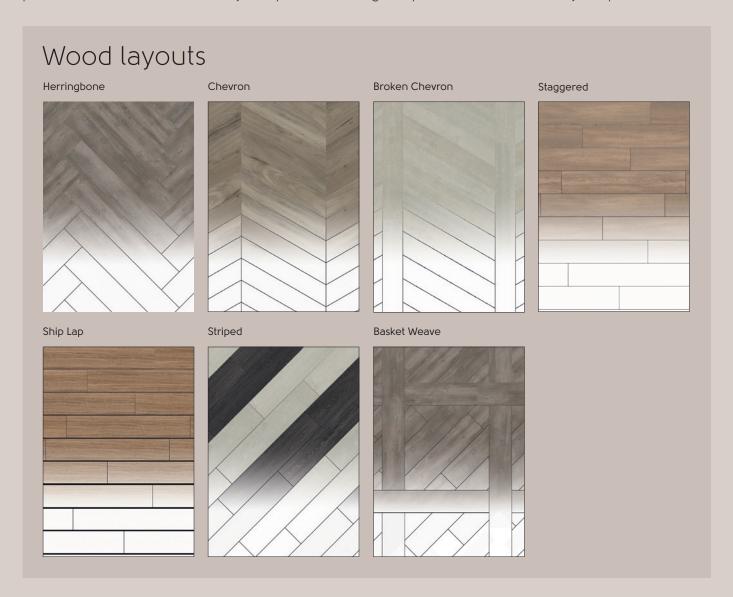
Floorstyle Floor Designer

View a larger representation of each product in commercial spaces by using our interactive Floorstyle design tool.



www.karndean.com/commercialfloorstyle

It's not just the floor you lay, but how you lay it that makes a lasting impression. We offer numerous pattern possibilities to make the most of your space. Add design strips and borders for a truly unique look.



Mixed layouts

Mix wood and stone designs from the same product range to ensure the product thicknesses and visuals are compatible with one another.



Opus Wood



36" x 6" (915mm x 152mm)



Textum WP331



Grano WP311



Bleached Grey Walnut WP329



Ignea WP313



Canitia WP322



36" x 6" (915mm x 152mm)



Palleo WP312



Aurum WP315



Luteus WP321



Arrado WP325



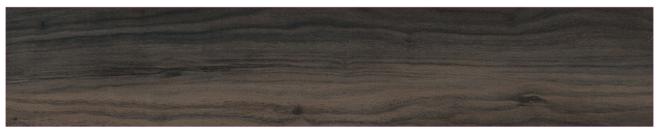
Rubra WP316



Natural Walnut **WP326**



Tergo WP324



Tenebra Walnut **WP330**



Atra **WP317**



Carbo WP318

36" x 4" (915mm x 102mm)



Weathered Elm **WP511**



Golden Teak WP513

48" x 9" (1219mm x 228mm)



Niveus **WP411**



Linea WP416



Magna **WP413**



Ordo WP415



Sylva **WP417**



Argen **WP414**



Size (inch)

36" x 4"

Box quantity

36 sq.ft

36 Planks

Product

WP511

WP513

WP311 WP312

Technical Specification

	Standard	Result	
Size		See separate table	
Thickness		2.5 mm	
Wear layer		20 mil (0.5 mm)	
Warranty*	Commercial Residential	15 years Lifetime	
Surface treatment		K-Guard+® PU Coating	
Beveled edge		Micro	
Classification	ASTM F1700	Class III Type B	
Reaction to fire	ASTM E648-06	Class I	
Smoke density	ASTM E662-06	Pass (<450)	
Flammability test	FF 1-70; Federal Approval	Pass	
Slip resistance**	ASTM D2407	Pass (Dry 0.89)	
Staining resistance	ASTM F925	Pass	
Light fastness	ASTM F1515	Pass $\triangle E = 5.0$	
Abrasion resistance	ASTM D3884	124000 cycles	
Dimensional stability	ASTM F2199	Pass -0.004"/lin.ft	
Acoustic impact noise reduction	ASTM E2179-09 ASTM E492-09	△IIC = 4 dB IIC = 44 dB (6" slab w/drop ceiling) IIC = 71 dB (6" slab w/drop ceiling + QuietChoice) For settings that require additional noise reduction, contact your Commercial Business Manager for our portfolio of acoustic solutions.	
Static load	ASTM F970	2000 psi	
Flexibility	ASTM F137	Pass	
Adhesive	Please refer to our installation instructions.		
Recycling		Suitable	
Phthalate free		Yes	

^{*} Subject to terms, please see our website. Full technical data is available on our website.

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WP331 WP411 WP413 WP414 WP415 WP415 WP416 WP417	WP313 WP315 WP316 WP317 WP318 WP321 WP322 WP324 WP325 WP326 WP328 WP329 WP330	36" x 6"	36 sq.ft 24 Planks
	WP411 WP413 WP414 WP415 WP416	48" x 9"	·













Color and Pattern Reproduction

We are careful to make sure our brochures are accurate and printed to very high standards, but photography and printing cannot always create a perfect representation of our products. For this reason we strongly recommend that you look at a sample of any product you are considering before placing your order.

All of our products are inspired by things we have seen in the natural world. Just as variation in color and detail is part of the unique beauty of natural materials, it is also a feature of many of our designs. This means that with some of our products you will see natural variation when your floor is laid. If in doubt, ask to see a larger sample of the product.

^{**} Slip resistance is measured on freestanding ex-factory product. Slip resistance can be affected by many factors including but not limited to: product installation and underlayment, surface contamination, use, wear and how the product is maintained. Textural variation along the surface of the product can affect nominal values.