



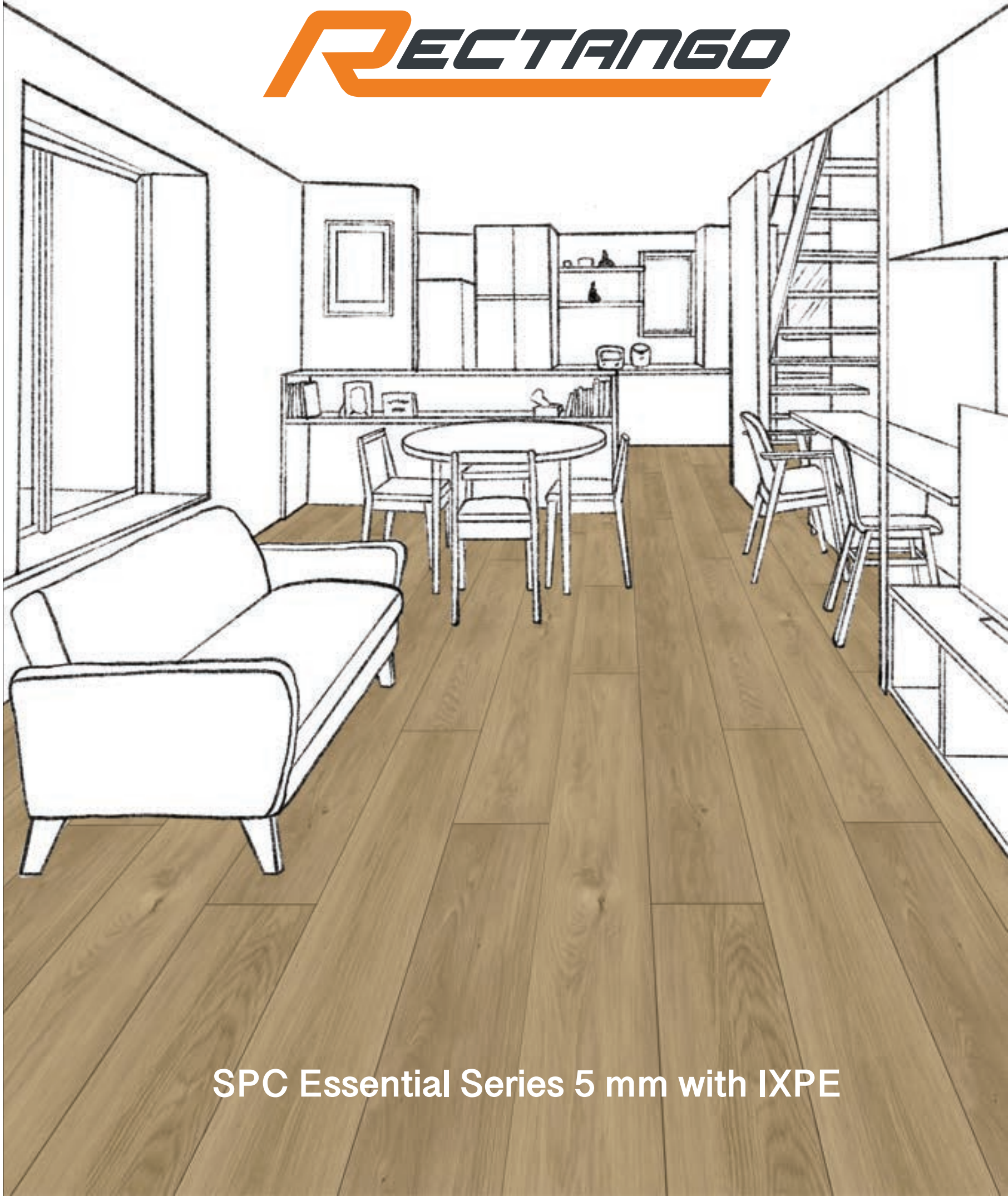
SPC Essential

2024

click
lock



RECTANGO



SPC Essential Series 5 mm with IXPE



SMW511



SMW512



SMW513



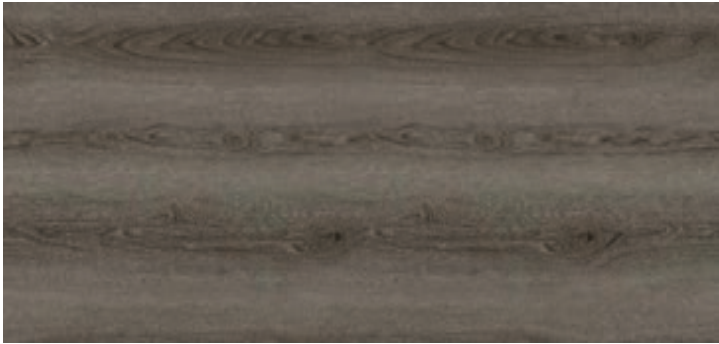
SMW514



SMW515



SMW516



SMW517



SMW518

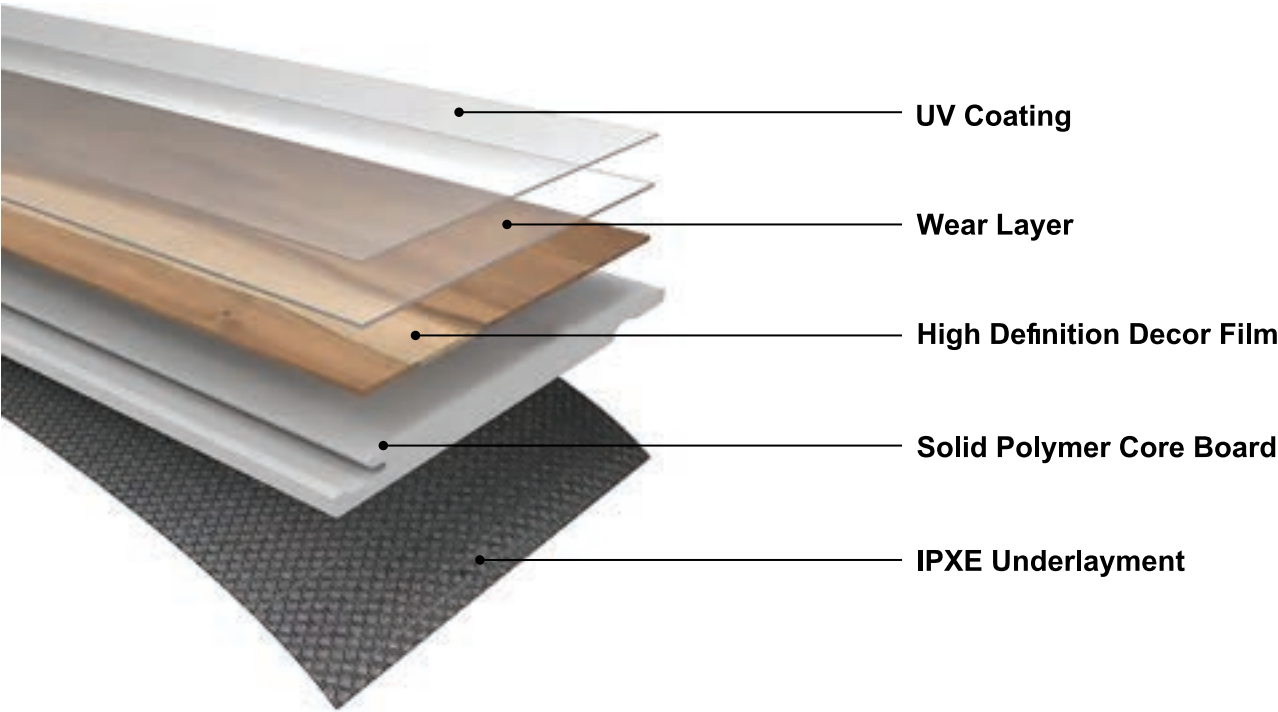


SMW519

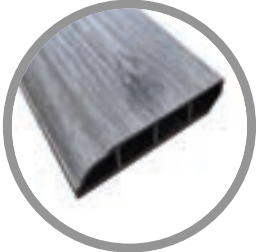
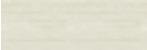
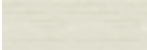
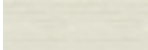
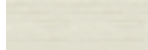
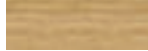
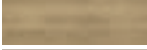
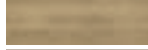
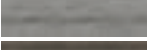
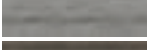
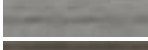
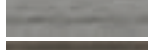
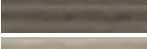
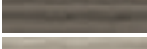
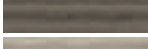
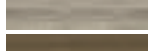
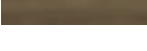
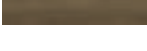
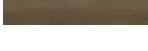
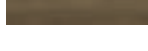


IXPE Backing

SPC Flooring Structure



SPC Accessories

Skirt	End Cap	T- Moulding	L-End Cap	Stairnose
				
 SK511W	 EC511W	 TM511W	 LC511W	 SN512W  SN513W  SN514W
 SK512W	 EC512W	 TM512W	 LC512W	
 SK513W	 EC513W	 TM513W	 LC513W	
 SK514W	 EC514W	 TM514W	 LC514W	
 SK515W	 EC515W	 TM515W	 LC515W	
 SK516W	 EC516W	 TM516W	 LC516W	
 SK517W	 EC517W	 TM517W	 LC517W	
 SK518W	 EC518W	 TM518W	 LC518W	
 SK519W	 EC519W	 TM519W	 LC519W	

SPC ESSENTIAL SERIES



Size		184 x 1220 mm	
Product Thickness		5.0 mm (4.0 + IXPE 1.0 mm)	
Wear Layer		0.3 mm	
Surface Treatment		PU with UV protect	
Squareness(mm)	ISO 24342 : 2007	Pass	
Dismemsional Stability	ISO 2399 :2 020	Average	X Direction : 0.2%
			Y Direction : 0.08%
Curling	ISO 2399 : 2020	Average 0,12 mm	
Reavtion to fire classification	EN13501-1	Bfl - s1	
Slip Resistance	DIN51130	R10	
Color fastness to light	ISO 105-B02 : 2020	Grade 6	
Castor Chair	ISO 4918 : 2016	No visible damage	
Residual indentation	ISO 24343-1 : 2007	≤ 0.1 mm	
Resistance to staining	ISO 26987 : 2008	Not affected	
Locking Strength	ISO 10582 : 2017 Annex D	Average	Long side(X) : 3.4 kN/m
			Short side(Y) : 2.0 kN/m



Waterproof



Easy To Clean



Easy Installation



Anti slipping



Fire retardant



Soft, warm and
quiet underfoot

DISTRIBUTED BY :



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