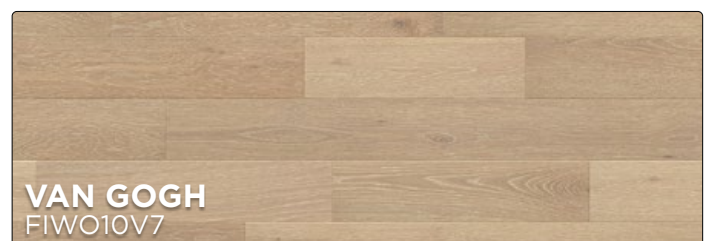
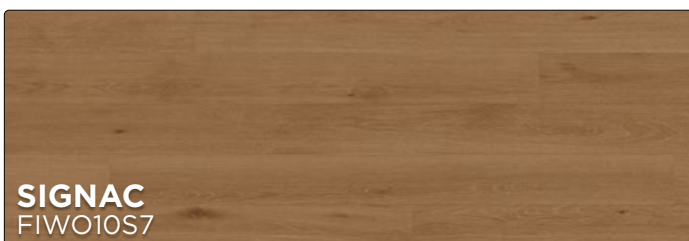
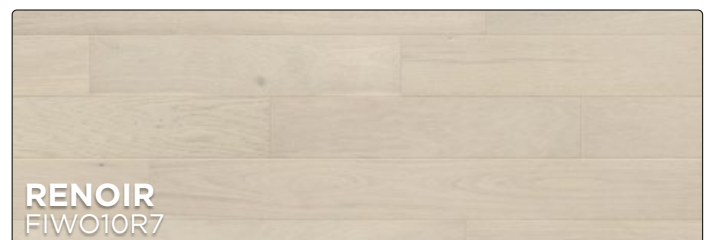
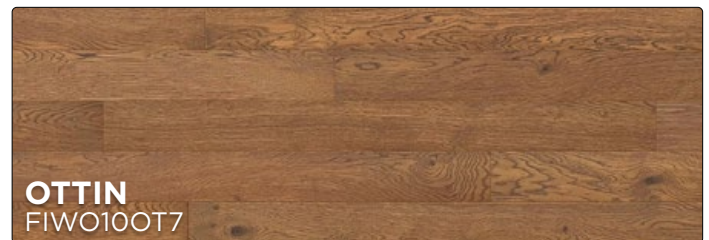
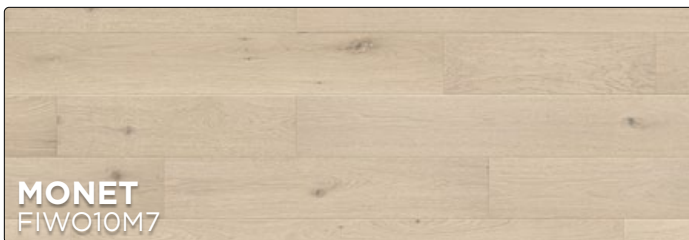
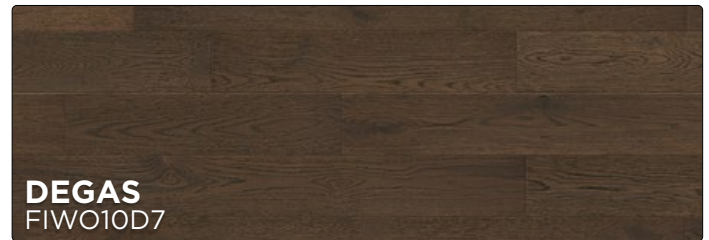
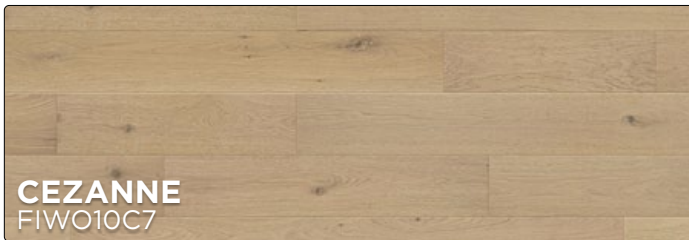
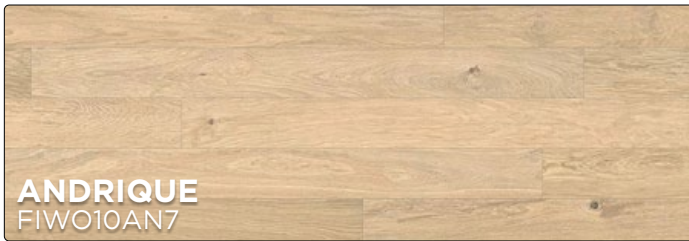
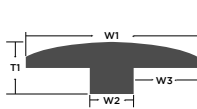




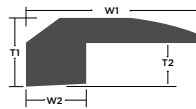
Built with European White Oak veneers, this modern canvas features 7" wide, 3/8" thick planks reaching up to 71" in length. Gentle wire-brushing brings out soft, sought-after modern design colors that champion subtle elegance.



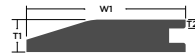
Specifications	
Size	3/8" x 7" x RL up to 71"
Species	European White Oak
Finish	Polyurethane with Aluminum Oxide (Gauguin - UV Lacquer)
Surface	Wirebrushed
Edge Treatment	Micro-Bevel
Face Veneer	Slice Face
Color Variation	Low - Degas
	Medium - Cezanne, Monet, Renoir, Signac
	High - Andrique, Bazille, Gauguin, Luna, Ottin, Pissaro, Van Gogh
Light Sensitivity	Low
Gloss Level	5-8
Certification	Lacey Act & Carb II Compliant
Installation *(on, above, or below grade)	Glue Down, Nail
Milling	Tongue and Groove
Packaging	34.49 sq/ft per carton 1552.05 sq/ft per pallet 45 cartons per pallet
Warranty	Lifetime Residential Warranty 5 Year Light Commercial
*See full warranty at LWFlooring.com	



T-Molding



Threshold



Reducer



Flush
Stairnose

Molding Specifications								
Profile	W1 Width	W2	W3	T1 Height	T2	T3	Length	Weight Lbs
T-Molding	1-7/8"	1/2"	11/16"	5/8"	-	-	78"	1.7
Threshold	2"	7/8"	-	3/4"	1/2"	-	78"	1.7
Reducer	1-9/16"	-	-	3/8"	1/8"	-	78"	1.7
Flush Stairnose	2-3/8"	1-7/8"	-	13/16"	7/16"	3/8"	78"	1.7

Item Code				
Color	T-Molding	Threshold	Reducer	Flush Stairnose
Andrique	FIWO10ANTM	FIWO10ANTH	FIWO10ANRD	FIWO10ANSN
Bazille	FIWO10BATM	FIWO10BATH	FIWO10BARD	FIWO10BASN
Cezanne	FIWO10CTM	FIWO10CTH	FIWO10CRD	FIWO10CSN
Degas	FIWO10DTM	FIWO10DTH	FIWO10DRD	FIWO10DSN
Gauguin	FIWO10GATM	FIWO10GATH	FIWO10GARD	FIWO10GASN
Luna	FIWO10LTM	FIWO10LTH	FIWO10LRD	FIWO10LSN
Monet	FIWO10MTM	FIWO10MTH	FIWO10MRD	FIWO10MSN
Ottin	FIWO10OTTM	FIWO10OTTH	FIWO10OTRD	FIWO10OTSN
Pissarro	FIWO10PTM	FIWO10PTH	FIWO10PRD	FIWO10PSN
Renoir	FIWO10RTM	FIWO10RTH	FIWO10RRD	FIWO10RSN
Signac	FIWO10STM	FIWO10STH	FIWO10SRD	FIWO10SSN
Van Gogh	FIWO10VTM	FIWO10VTH	FIWO10VRD	FIWO10VSN

