CLASSIC TIMBER



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The latest innovation in **Stone Core technology**

Embrace is our latest innovation in Stone Core technology. Leggera Stone Core has all of the revolutionary characteristics of our Stone Core while being 25% lighter.

Moreover, we have made several improvements to enhance stability, facilitate easier installation, and increase durability.

LEGGERA STONE CORE









ennedy

The features of Leggera Stone Core



ALPINE WHITE OAK LSC.EMB.CTIM-0970/ALPOAK UPC: 99001110047 AUGUSTINE WHITE OAK LSC.EMB.CTIM-0970/AUWOAK UPC: 99001110048 MONTBLANC OAK LSC.EMB.CTIM-0970/MONOAK UPC: 99001110049 OREGON WHITE OAK LSC.EMB.CTIM-0970/OREOAK UPC: 99001110050



Available in eight distinct styles to realize your vision

PERLINO OAK LSC.EMB.CTIM-0970/PEROAK UPC: 99001110051 **TAVERN OAK** LSC.EMB.CTIM-0970/TAVOAK UPC: 99001110052 VIRGINIA OAK LSC.EMB.CTIM-0970/VIROAK UPC: 99001110053 **YUCAIPA OAK** LSC.EMB.CTIM-0970/YUCOAK UPC: 99001110054





PRODUCT	Leggera Stone Core
WARRANTY	Lifetime Residential
DIMENSIONS	9″ (228mm) x 70″ (1
THICKNESS	8.0mm (6.5mm Stor
WEAR LAYER	20mil (0.5mm) Alun
EDGE	Micro Bevel
FINISH	Embossed In Registe
INSTALLATION	Floating Unilin 2G C

PACKAGING

вох	5 Planks	22.09 SQFT	2.052 SQM
PALLET	52 Boxes	1,148.55 SQFT	106.70 SQM

PERFORMANCE

Geometrical Characteristics Flatness Squareness	ISO 24337:2019	Pass
Residual Indentation	ASTM F1914-18	Pass
Surface Integrity		ι αss
Dimensional Stability Curl (≤ 0.080in)	ASTM F2199-20	Pass
Resistance to Heat	ASTM F1514-19	Pass
Resistance to Light	ASTM F1515-21	Pass
Resistance to Chemicals	ASTM F925-13(2020)	Pass
Static Load Resistance	ASTM F970-22	Pass
VOC/Chemical Threshold	CDPH/EHLB/Standard Method V1.2, 2017	Not Detected
Critical Radiant Flux	ASTM E648	Class 1
Slip Resistance	DIN 51130:2014-02	R10



& 15 Year Commercial

,800mm)

ne Core + 1.5mm IXPE [10x] Attached Pad) naGuard

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Floor Score certified to meet indoor air quality standards, rigorously tested to be free of 35 types of Volatile Organic Compounds including formaldehyde. Qualifies for many green building schemes such as LEED v4, WELL, BREEAM, & CHPS.

COMPOSITION

Substrate: Leggera (light) Stone Core with an attached PVC balancing layer followed with an IXPE attached underpad.

Surface: Covering the substrate with high definition film imaging followed by commercial grade wearlayer with an EIR finish and a pu aluminum oxide protection overlay.

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TOP LAYER

- Commercial grade 20mil wear layer
- Polyurethane coated UV cured
- Superior stain & fade resistance
- Superior stain & fade resistanc
 Antimicrobial & easy to clean
- Micro bevel edge

Embossed in register

• Durable & resilient

IMAGING

- High definition imaging
- Life-like to beautifully reproduce natural hardwood

LEGGERA STONE CORE

- 100% waterproof
- Robust 2G angle-tap-click locking system
- Glueless installation

- Dimensionally stable
- 25% lighter than traditional stone core
- **BALANCE LAYER**
- 100% PVC
- Increases dimensional stability & rigidity
- Increases stability & core resiliency over irregular substrates

UNDERPAD

- Attached underpad
- IXPE [10x]
- High density

- High compression strength
- Superior sound-dampening qualities
- Excellent moisture barrier



Kennedy Floorings flooring products were intelligently designed and manufactured to provide robust and low maintenance flooring systems for both residential and commercial applications.

