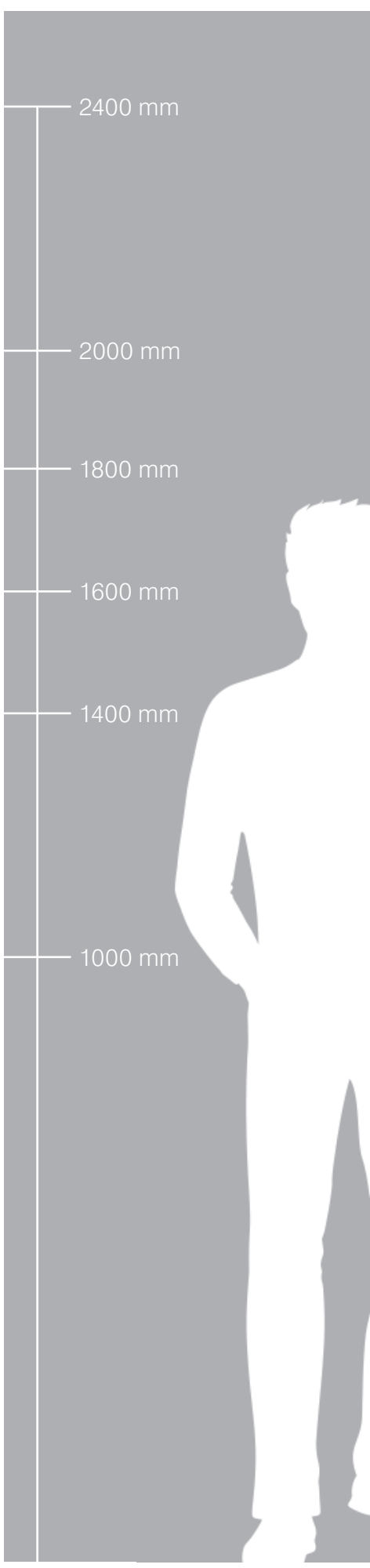
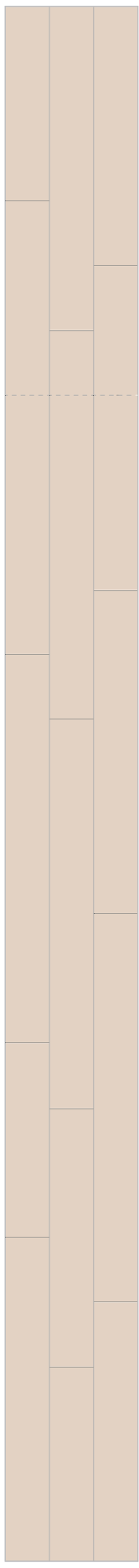


Colors of Nature  
in stock

# Ebatlar / Dimensions

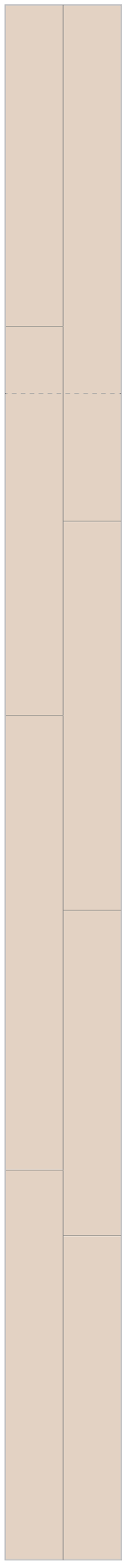


205 x 1800 ~ 2400 mm



3 Strip

180 x 1800 ~ 2400 mm



2 Strip

120 x 1000 ~ 1400 mm



Plank

150 x 1000 ~ 1800 mm



Large Plank

180 x 1600 ~ 2400 mm



Mega Plank

205 x 1600 ~ 2400 mm



Ultra Plank

Mini Plank 120 X 800 / 900 / 1000 mm

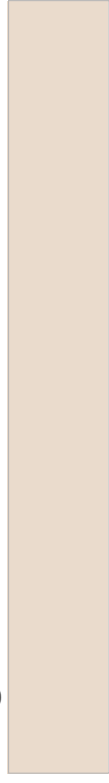


Mini Plank 110 x 730 mm



CHEVRON

Large Plank 150 X 800 / 900 / 1000 mm



Large Plank 140 x 720 mm



HERRINGBONE



MINDOS D69

MEŞE - OAK



ASPENDOS D79

MEŞE - OAK



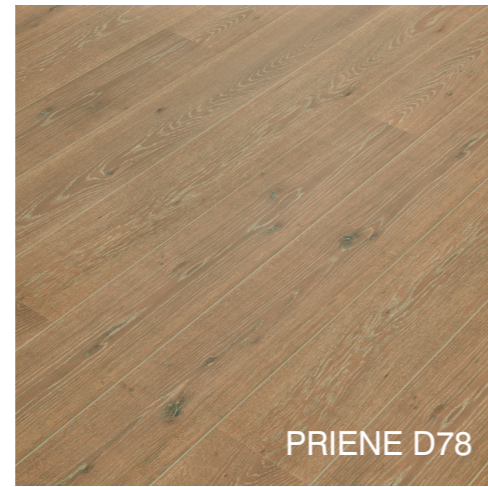
WALNUT NATURAL

CEVİZ - WALNUT



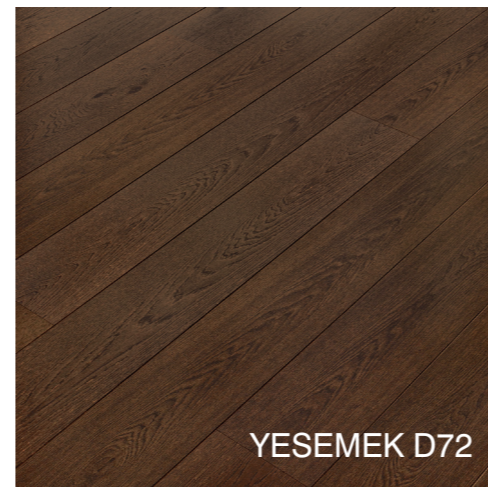
ARYKANDA D68

MEŞE - OAK



PRIENE D78

MEŞE - OAK



YESEMEK D72

MEŞE - OAK



OLYMPOS D11

MEŞE - OAK



MILETOS 511

MEŞE - OAK



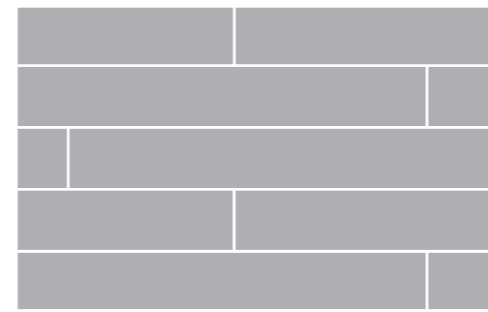
SMYRNA D76

MEŞE - OAK

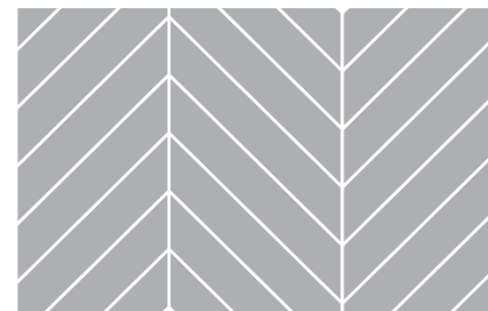


ZEUGMA D75

MEŞE - OAK



PLANK



CHEVRON



HERRINGBONE

## 2 Katmanlı Lamine Parke 2 Layer Engineered Wood Flooring

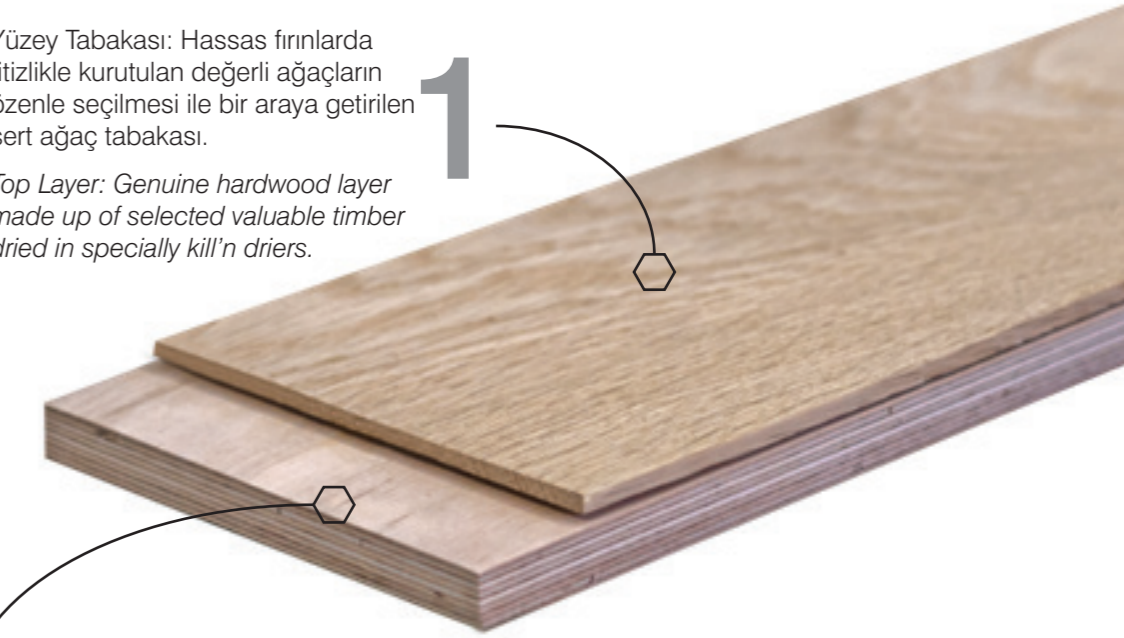
Yüzey Tabakası: Hassas fırınlarda titizlikle kurutulan değerli ağaçların özenle seçilmesi ile bir araya getirilen sert ağaç tabakası.

Top Layer: Genuine hardwood layer made up of selected valuable timber dried in specially kiln driers.

1

2

Orta Tabaka: Huş Kontrplak  
Middle Layer: Birch Plywood



## 3 Katmanlı Lamine Parke 3 Layer Engineered Wood Flooring

1

Yüzey Tabakası: Hassas fırınlarda titizlikle kurutulan değerli ağaçların özenle seçilmesi ile bir araya getirilen sert ağaç tabakası.

Top Layer: Genuine hardwood layer made up of selected valuable timber dried in specially kiln driers.

2

Orta Tabaka: En iyi boyutsal stabilite için üst katmana göknar çitaller yerleştirilmiştir.  
Middle Layer: Perfect fir sticks cross bonded to the top layer for the best dimensional stability.

3

Alt Katman: 2 mm Ladin, üst katmanla aynı doğrultuda.  
Bottom Layer: 2 mm spruce in the same direction to the top layer.



<b>Kalınlık (mm)</b> Thickness	14 mm
<b>Üst Katman Kalınlığı (mm)</b> Top Layer Thickness	3,5 mm
<b>Birim Ağırlık (kg/m<sup>2</sup>)</b> Unit Weight	8 kg/m <sup>2</sup> - 3 Layer 10 kg/m <sup>2</sup> - 2 Layer
<b>Yüzey Tipi</b> Finish of Surface	Cilalı / Yağlı / Mat Cilalı Lacquer / Oiled / Matt Lacquer
<b>Yüzey Yapısı</b> Structure of Surface	Fırçalı / Fırçasız Brushed / Without Brushed
<b>Derz</b> Bevel	2V / 4V / Derzsiz 2V / 4V / No Bevel
<b>Katman</b> Construction	3 Katman / 2 Katman 3 Layer / 2 Layer
<b>Uygulama Şekli</b> Installation	Yüzer Sistem / Yere Yapıştırma Floating / Glue Down
<b>Yerden Isıtma</b> Underfloor Heating	Uygun Suitable
<b>Formaldehit Emisyon</b> Formaldehyde Emission	E1 (EN 717-1)
<b>Yanma Mukavemeti</b> Fire Resistance	Dfl-s1 (EN 13501-1)
<b>Termal Direnç (m<sup>2</sup>k/w)</b> Thermal Resistance	0,112 (EN 12664)
<b>Isıl İletkenlik (w/mk)</b> Thermal Conductivity	0,098 (EN 12664) - 3 Layer 0,133 (EN 12664) - 2 Layer
<b>Brinell Sertlik</b> Brinell Hardness	3,7 (EN 1534)

## Genel Müdürlük / Headquarter:

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T: +90 212 274 27 04 F: +90 212 274 27 06  
e-mail: info@dendro.com.tr

## Fabrika / Factory:

Çaybükü Köyü, Erenler Cd. No: 97  
Gümüşova - Düzce / Türkiye

[www.dendro.com.tr](http://www.dendro.com.tr)