

Maestro Engineered Hardwood

Benefits

- Environmentally-Friendly
- Notable look
- Safe and healthy
- Performant and durable construction
- Easy and versatile Installation
- Best-in-class Warranty

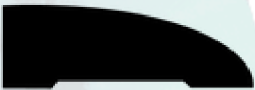
Product Specifications

Brand	UrbanTerra
Collection	Maestro
Construction	Engineered Hardwood
Format	Plank
Species	European White Oak
Core	Eucalyptus
Grade	Classic
Wood Veneer Thickness	0.118" (3 mm)
Wood Veneer	Dry Solid Sawn
Total Thickness	0.709" (18 mm)
Width	7,48" (190 mm)
Length(s)	74.803" (1900 mm)
Edges	4-Sided Micro Bevel
Locking System	Tongue & Groove
Top Surface	UV-Cured Urethane
Gloss	Mat
Abrasion Resistance	Residential Use
Formaldehyde	n/a
Certifications	BLC Certification, FloorScore
Installation Method	Floating, Glued, Nail, Compatible With Embedded Radiant Heating, Staple
Residential Warranty	Structural Integrity <i>Lifetime</i> Finish <i>35 Years</i> No Questions Asked Replacement <i>Minimum 30 Days</i>

Packaging Information

Planks Per Box	5
Boxes Per Pallet	50
Box Weight	49.52 Pounds (22462.35 Grams)
Square Feet Per Box	19.42
Square Meters Per Box	1.81
Square Feet Per Pallet	971.45
Square Meters Per Pallet	90.25

Moldings



Flushmount Reducer
Coordinating
92" X 0.709" X 2.244"
(2336 mm X 18 mm X 57 mm)



Flushmount Stair Nose
Coordinating
92" X 0.709" X 3.110"
(2336 mm X 18 mm X 79 mm)



Square Nose
Coordinating
92" X 0.709" X 2.125"
(2336 mm X 18 mm X 54 mm)



T-Molding
Coordinating
92" X 0.709" X 2"
(2336 mm X 18 mm X 51 mm)

Maestro



#1860
Carpenter
Lightly Wire-Brushed



#1861
Cohen
Lightly Wire-Brushed



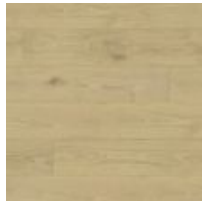
#1862
Dylan
Lightly Wire-Brushed



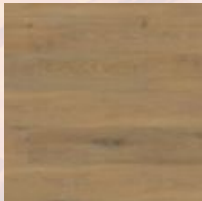
#1863
Hendrix
Lightly Wire-Brushed



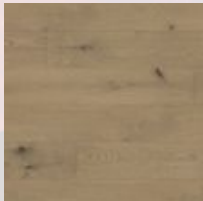
#1864
Joplin
Lightly Wire-Brushed
And Smoked



#1865
Labelle
Lightly Wire-Brushed



#1866
Lennox
Lightly Wire-Brushed
And Smoked



#1867
Mercury
Lightly Wire-Brushed



#1868
Mitchell
Lightly Wire-Brushed
And Smoked



#1869
Parton
Lightly Wire-Brushed



#1870
Simone
Lightly Wire-Brushed
And Smoked



#1871
Streisand
Lightly Wire-Brushed