

ASSEMBLED WOODS

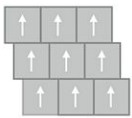
Angular Grain C2133

18 in x 18 in LVT

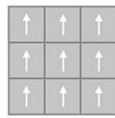


Collection	Assembled Woods
Style	Angular Grain (C2133)
Product Type	LVT
Size	18 in x 18 in
Construction	Commercial LVT
Total Thickness	5.0 mm
Wear Layer	20 mil (0.5mm)
Finish	M-Force™ Ultra
Surface Profile	Embossed
Edge Profile	Squared
Installation	Loose Lay
Recommended Adhesive	M95.0, MS160, M700 Plus, Flexpress, or Total Bond Adhesive

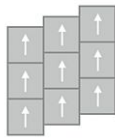
Recommended Installation Methods



Brick Ashlar



Monolithic

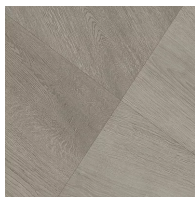


Vertical Ashlar

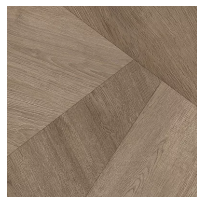
Colorways



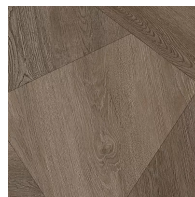
Blanched Oak
Color: 138



Driftwood Oak
Color: 839



Thistle Oak
Color: 842



Sienna Oak
Color: 853



Riverstone Oak
Color: 941

Testing

Classification	(ASTM F1700) Type B - Embossed
Squareness	(ASTM F 2421) ± 0.10 " max
Size and Tolerance	(ASTM F2421) Passes
Thickness	(ASTM F386) ± 0.005 "
Flexibility	(ASTM F137) Passes
Dimensional Stability	(ASTM F2199) Passes
Static Load Limit	(ASTM F970) 1000 psi
Lightfastness	(ASTM F1515) Passes
Residual Indentation	(ASTM F1914) Passes
Resistance to Chemicals	(ASTM F925) Passes
Resistance to Light	(ASTM F1515) Passes
Resistance to Heat	(ASTM F1514) Passes
Radiant Flux	(ASTM E648) Class 1
Smoke Density	(ASTM E662) <450
Wear Layer Thickness	20 mil (0.5mm)
Light Reflectancy	32

Sustainability

Embodied Carbon	6.43 kg CO ₂ e/m ²
Beyond Carbon Neutral	-0.58 kg CO ₂ e/m ²

Packaging

Square Feet Per Carton	27.02
Pieces Per Carton	12
Cartons Per Pallet	48

Warranties

[Limited 20 Year M-Force Ultra Commercial Warranty](#)