

Origin

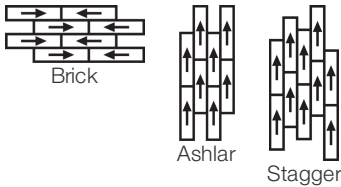
Collection	Mineralfloor	
Style Number	4338V	
Construction	Rigid Mineral Core With Inline Level Edge Profile	
Class / ASTM F3261	Class I, Type B	
	U.S.	Metric
Nominal Dimensions	6 in w x 48 in l	14 cm w x 121 cm l
Actual Dimensions	5.66 in w x 47.55 in l	14.38 cm w x 120.78 cm l
Overall Thickness	0.236 in	6 mm
Edge Profile	Bevel	
Installation Type	InLine Level Edge	
Installation	Direct Glue	
Recommended Adhesive	3 in 1 Ultra	

Packaging

Pieces per Carton	12 pcs	
Area per Carton	22.46 sq ft	2.09 sq m
Weight per Carton	39.91 lbs	18.1 kg



Recommended Installation Method



Coordinating Products

Rigid Core: Basis

Performance + Testing

Static Load (ASTM F970)	Passes (Modified), *2500 lbs	*This test is intended to compare relative properties of different styles and constructions. Results are based on a laboratory test and used for comparative purposes - real life load limit may vary.
Residual Indentation (ASTM F1914)	Passes	
Resistance to Heat (ASTM F1514)	Passes	
Resistance to Light (ASTM F1515)	Passes	
Resistance to Chemicals (ASTM F925)	Passes	
Smoke Density (ASTM E662, Flaming Mode)	Passes	
Radiant Panel (ASTM E648)	Passes, Class I	
Coefficient of Friction (ASTM D2047, Slip Resistance)	≥0.5, meets the recommended static coefficient of friction for ADA walking surfaces	
Test Reports may be included or listed by the manufacturing/inventory style number as opposed to the noted selling style number.		

Warranties

[15 Year Commercial Limited Warranty](#)

Diversity & Inclusion

We promote supplier participation that is reflective of Shaw Industries' diverse customer base and local community. We believe having a strong Supplier Diversity Program is strategic for bringing more innovation to our businesses and opening new markets for growth.

Material Health & Environmental Certifications

Health & Wellbeing	
Material Ingredient Transparency	Health Product Declaration (HPD) 1000 ppm Disclosure
Indoor Air Quality	FloorScore® Certified
Climate Impact	
Total Recycled Content	0% (Pre-Consumer 0% Post-Consumer 0%)
Global Product Assessment	Country of Origin China

WELL V2 Contribution Credit

X01 Fundamental Material Precautions Part 1: (C): Restrict Asbestos Precondition	Absence of Asbestos
X08 Hazardous Material Reduction Part 1: Limit Hazardous Materials Optimization	Absence of Heavy Metals
X10 Volatile Compound Reduction Part 1 (A): Manage Volatile Organic Compounds (VOCs) Optimization	Absence of Halogenated Flame Retardants
X10 Volatile Compound Reduction Part 2: Manage Semi-Volatile Organic Compounds (SVOCs) Optimization	Ortho-Phthalates
X11 Long Term Emissions Control Part 2: Flooring Optimization	FloorScore Certified
X14 Material Transparency Part 1: Promote Ingredient Disclosure Optimization	Health Product Declaration (HPD) 1000 Ppm Disclosure

Leed v4 Contribution Credits

MR Credit: Building Product Disclosure and Optimization
Material Ingredients - Option 1: Material Ingredient Reporting

EQ Credit: Low Emitting Materials
Option 1: Product Category Calculations

[Installation Guidelines](#)

[Maintenance Guidelines](#)

Health Product Declaration (HPD) | 1000 Ppm Disclosure

FloorScore Certified

Please visit www.shawcontract.com for the most current warranty information.

Specifications are subject to nominal manufacturing variance. Material supply and/or manufacturing processes may necessitate changes without notice.

This product is an exclusive design and may not be duplicated in any manner. Use of this design in the creation of another product design is also strictly prohibited.

Visit shawcontract.com/testing for more information.

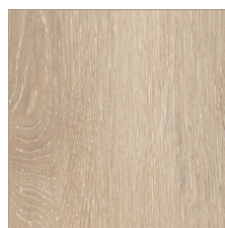
Available Colorways



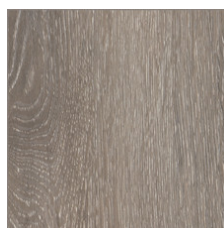
Distinct 38115
V3 - Moderate Variation



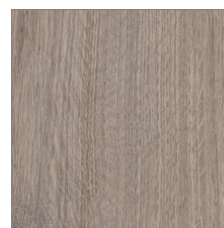
Initiate 38130
V2 - Slight Variation



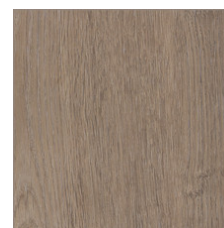
Theory 38140
V2 - Slight Variation



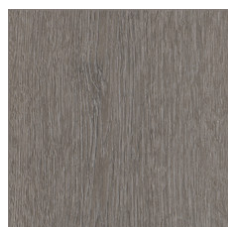
Inherent 38700
V3 - Moderate Variation



Prelude 38710
V2 - Slight Variation



Composition 38720
V2 - Slight Variation



Overture 38760
V2 - Slight Variation

Color and Visual Variation Index

Shade and texture variation is inherent in all resilient products and can vary significantly from piece to piece. Samples should be used to assess color.

