

# **MIXED FORMATIONS**

Made of Wood Made of Stone

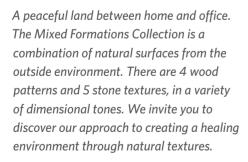












SIZE:

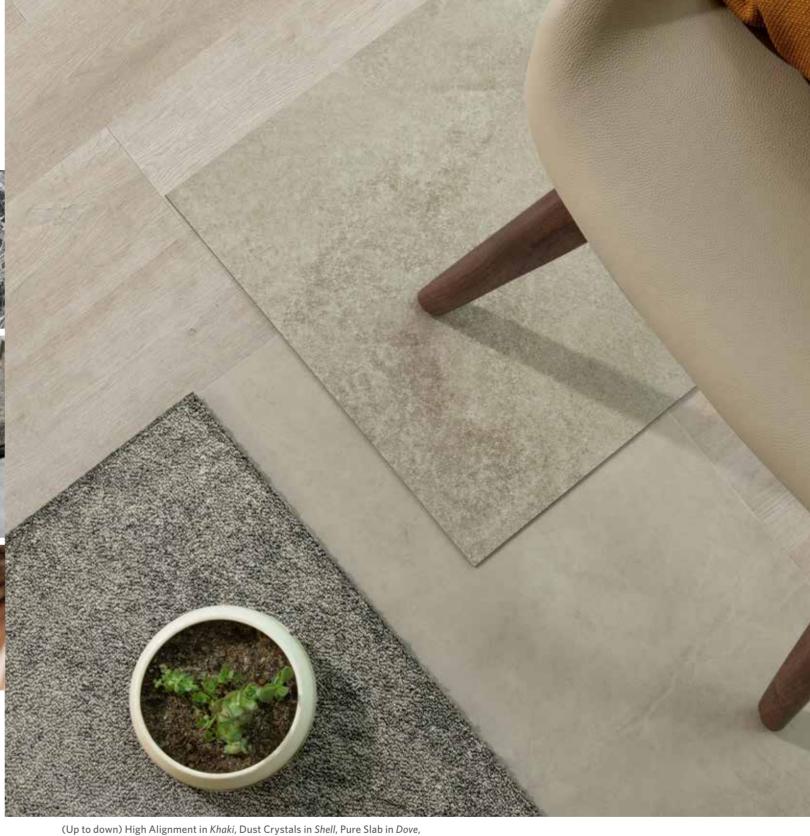
Made of Wood -

7.25"x 48" (184.15mm x 1219.2mm)

9"x 60" (228.6mm x 1524mm) (Gunnison only)

Made of Stone -

18"x 36" (457.2mm x 914.4mm)



(Up to down) High Alignment in *Khaki*, Dust Crystals in *Shell*, Pure Slab in *Dove*, Laid Bare in *Sand* (Comfortable Concrete)

## INSTALLATION METHODS

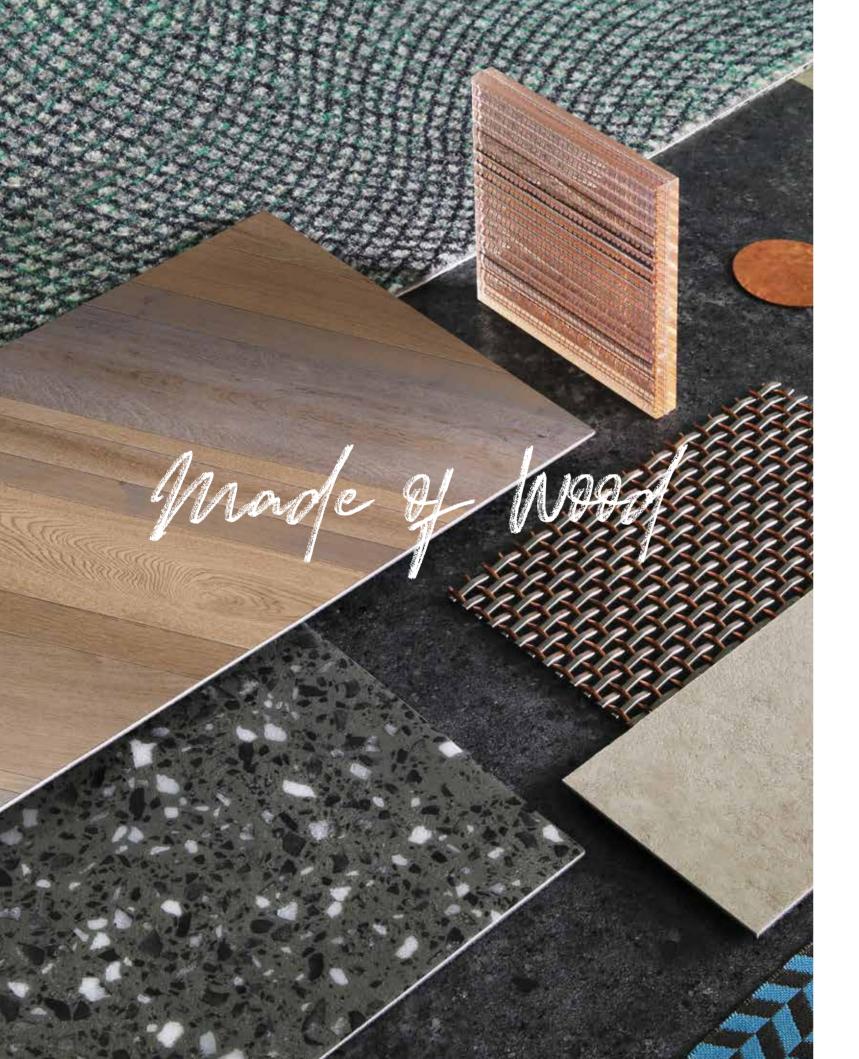






Herringbone

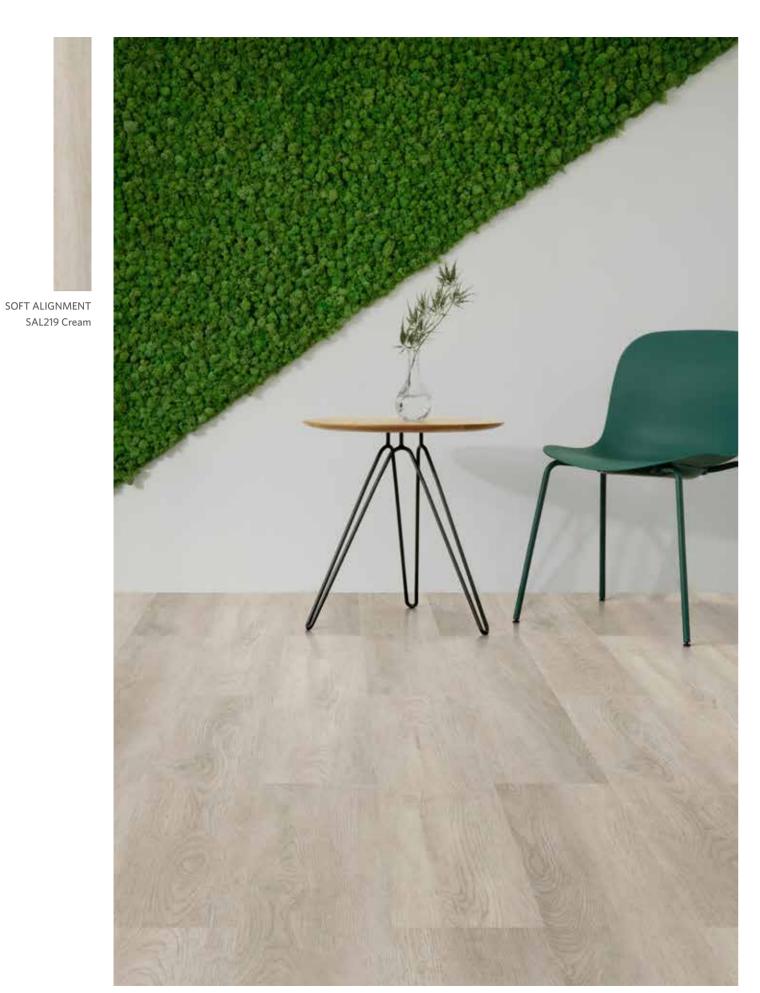
Vertical Ashlar



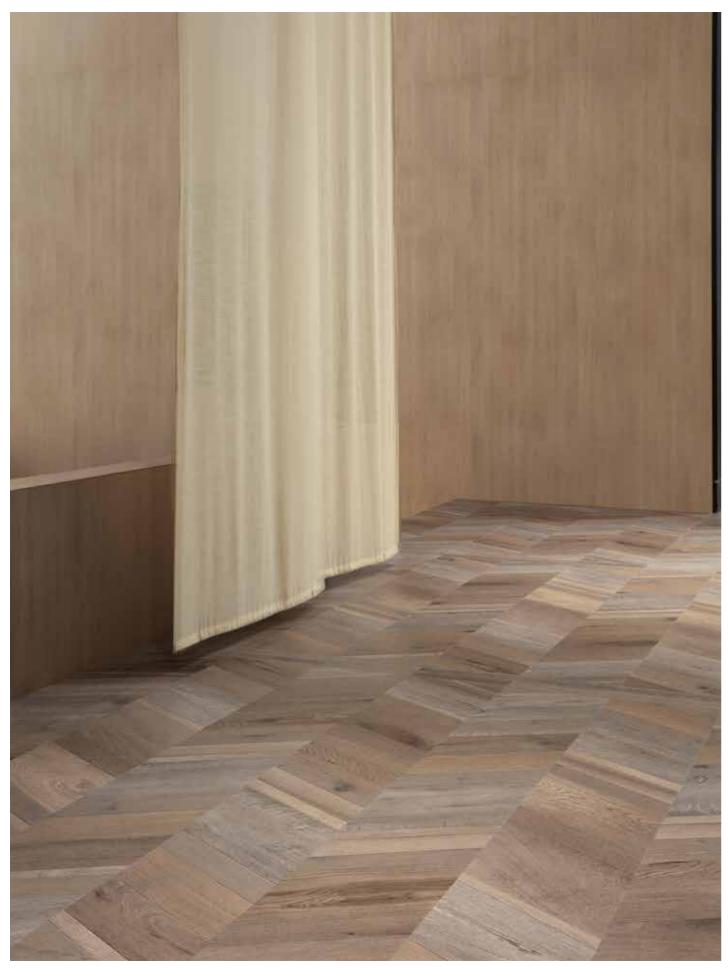


GOLDEN OAK GDK259 Taupe

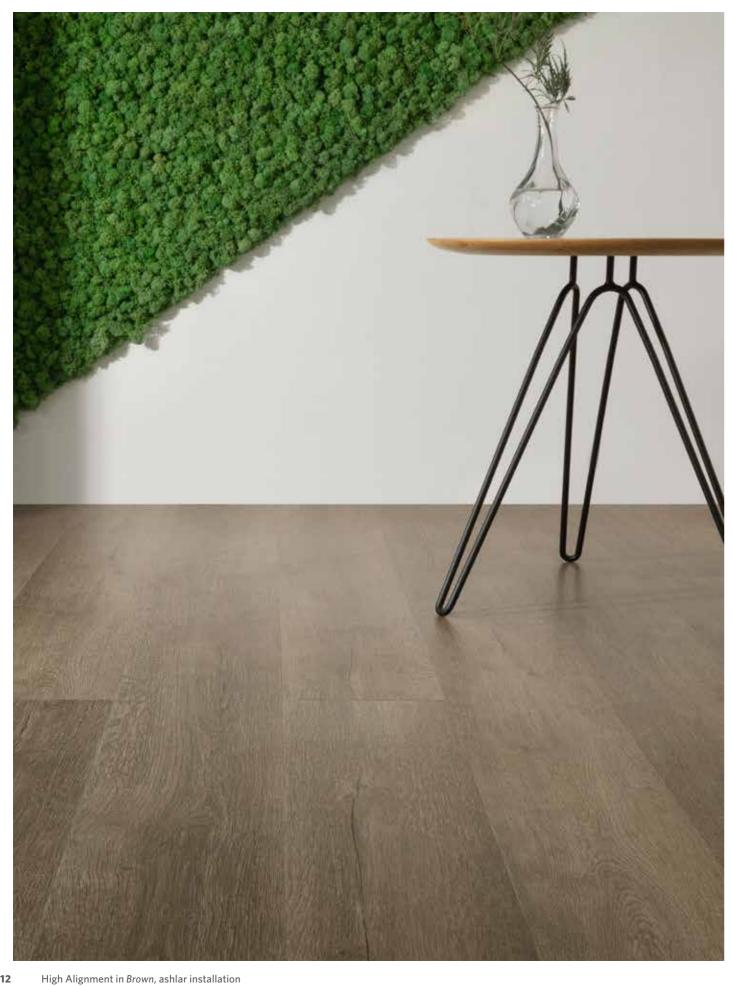


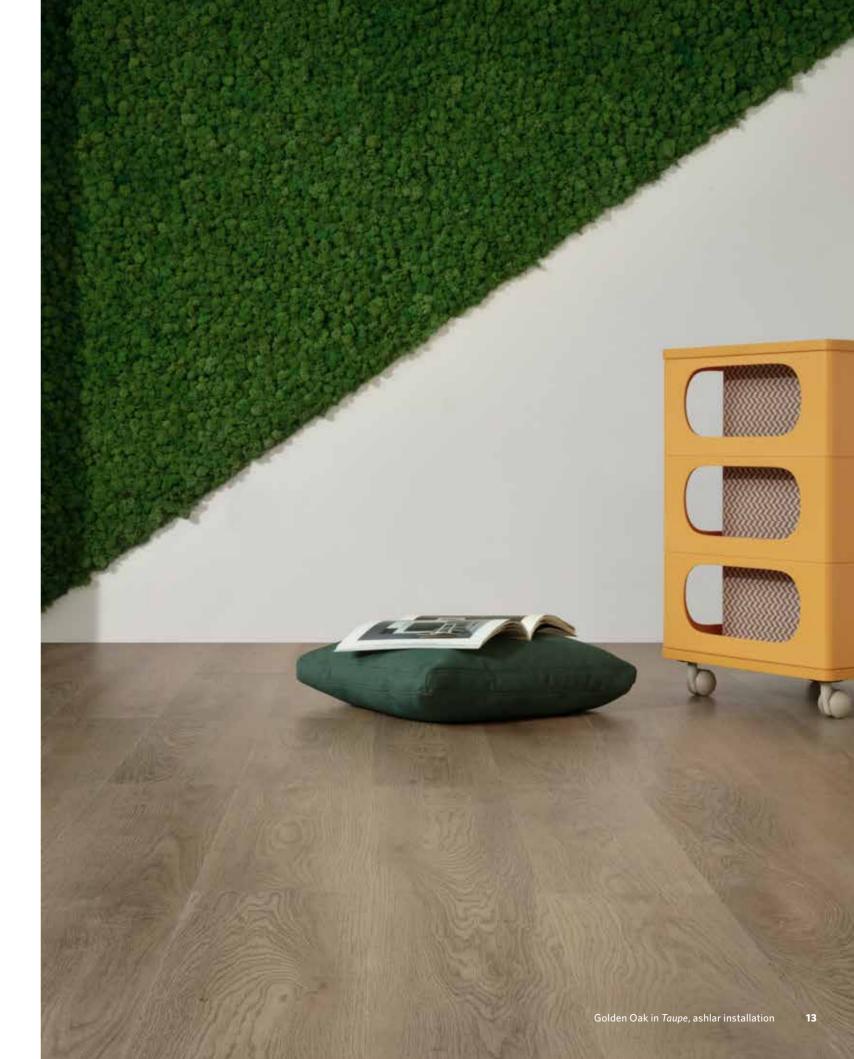


HIGH ALIGNMENT HAT220 Khaki







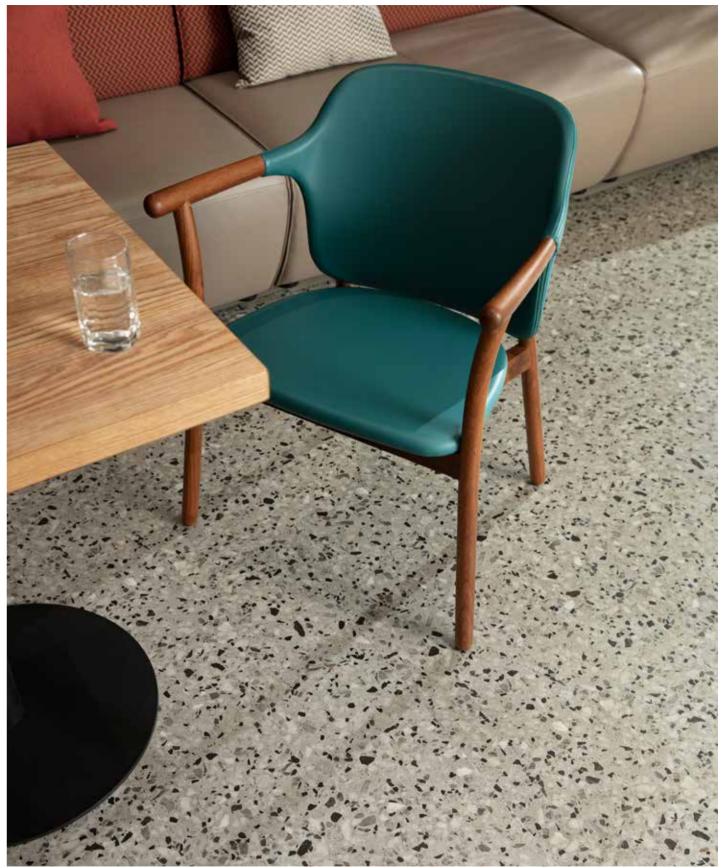












Open Fragments in *Chrome*, ashlar installation



OPEN FRAGMENTS
OPF250-217 Chrome

## Mixed Formations

# Made of Stone

The 5 stone patterns has a progression of natural stone textures.

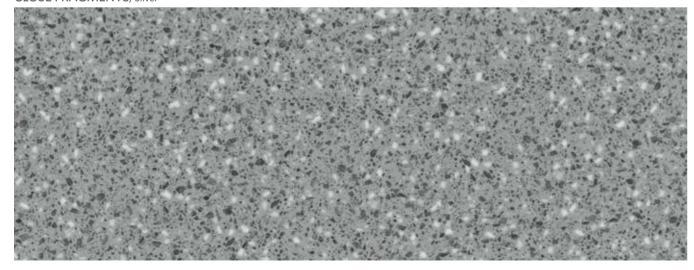
Open Fragments and Close Fragments are larger Composite Stones,
while Pure Slab, Fine Grain and Dust Crystals illustrate finer grain stones.

The irregularity design of the granular elements, allow the joint to be concealed, creating continuous surface environments.

OPEN FRAGMENTS/Chrome



CLOSE FRAGMENTS/Silver



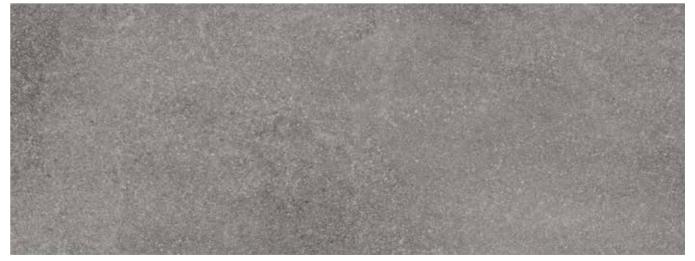
PURE SLAB/Cloud



FINE GRAIN/Platinum



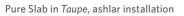
DUST CRYSTALS/Dusk



21

20







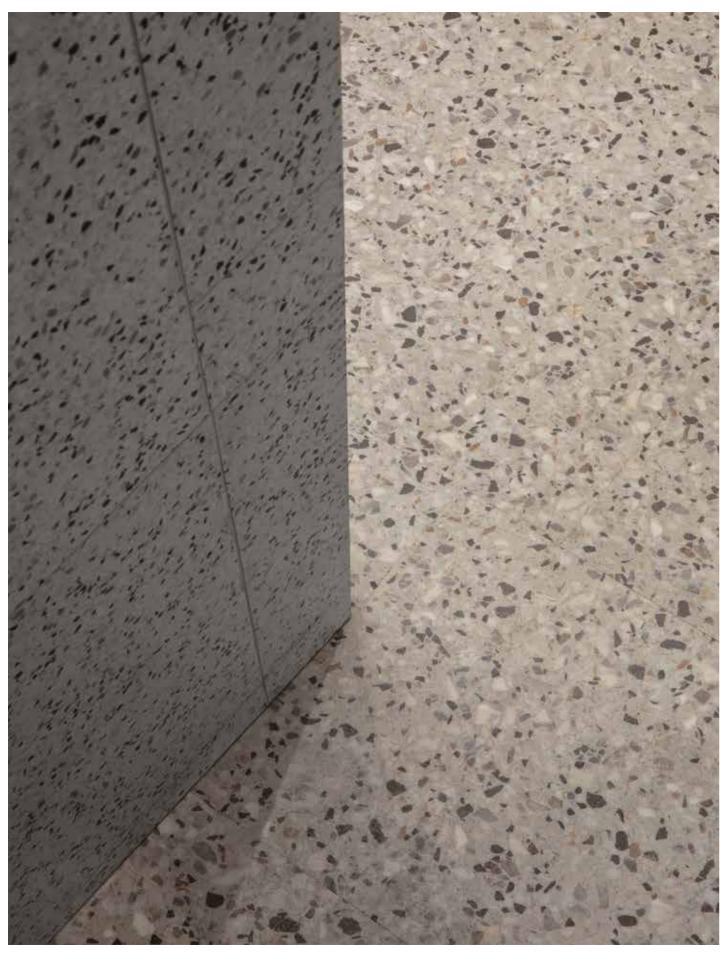


Dust Crystals in Dusk, ashlar installation

DUST CRYSTALS DSC250 Dusk













 $(Left\ to\ right)\ Absolute\ Color\ in\ \textit{Warm\ Emerald\ } (Passage),\ Dust\ Crystals\ in\ \textit{Night},\ ashlar\ installation$ 



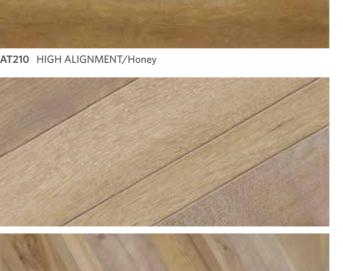




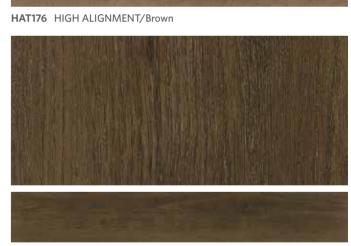








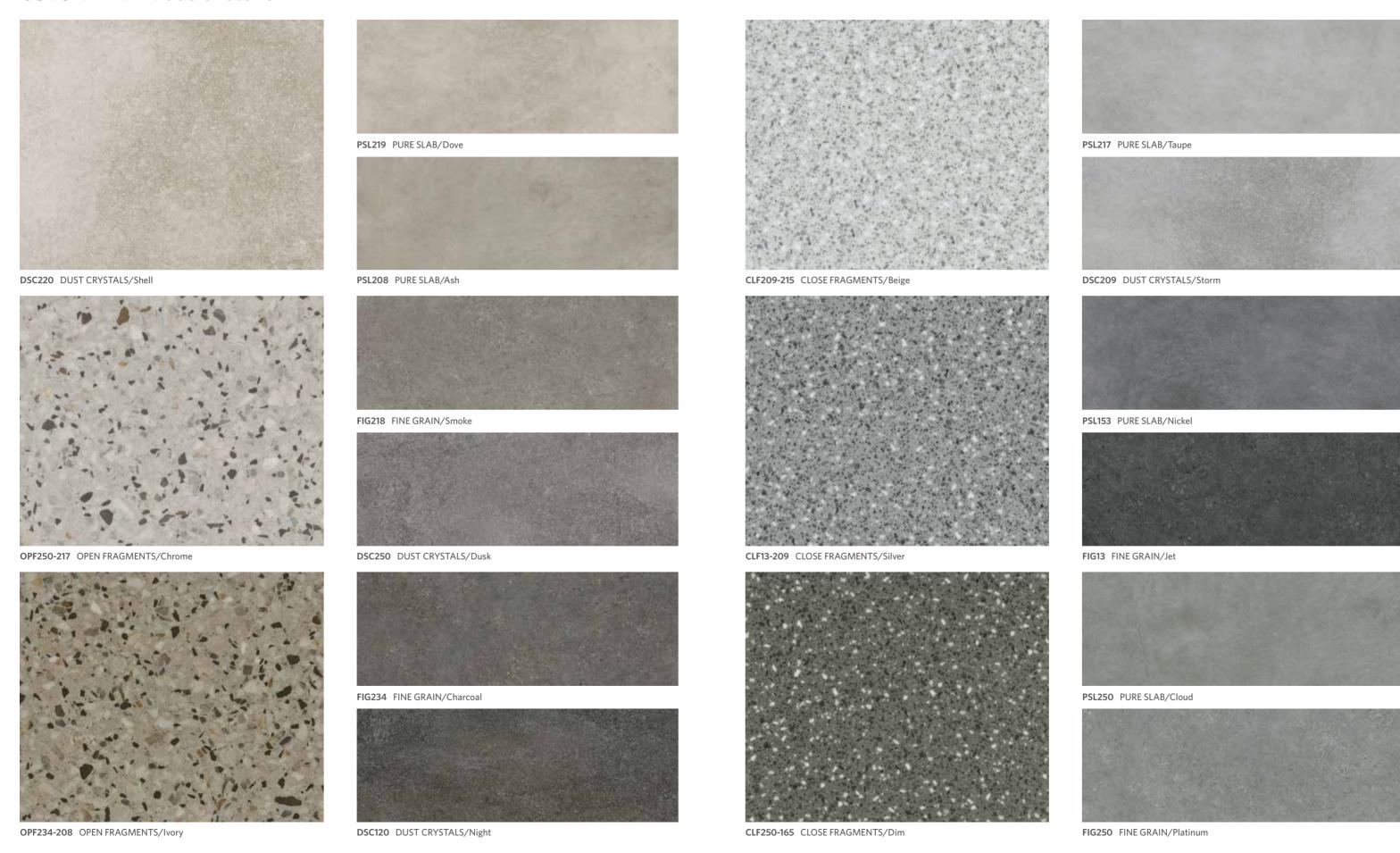






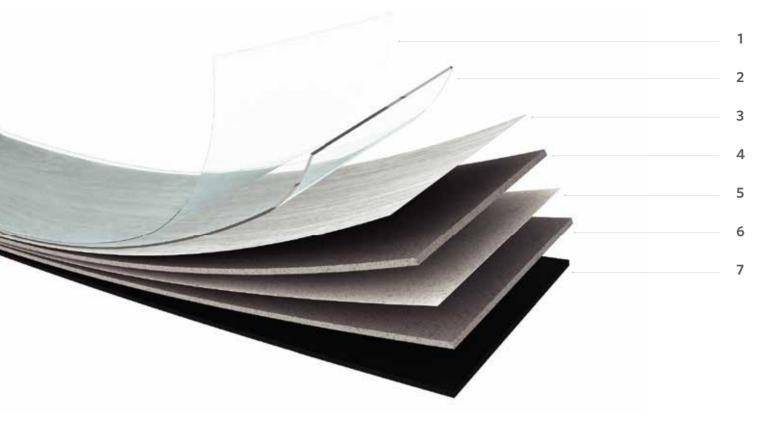
GUN251-219-217 GUNNISON/Cream 

# **COLORLINE -** Made of Stone



38

## **FLEX**FORM™ LVT CONSTRUCTION



#### PROGUARD™ REINFORCED POLYURETHANE COATING

Integrated surface technology provides best in class scratch & stain resistance, eliminates the need for additional finishes or harsh chemical treatments.

#### 2. 0.55MM TRANSPARENT WEAR LAYER

Heavy commercial grade 0.55mm transparent wear layer protects the print visuals and ensures product performs in heavy foot traffic.

#### 3. DESIGN PHOTOGRAPHIC FILM

State of the art printing technology providing authentic visuals and designs.

#### HIGH DENSITY CORE

Ensures excellent durability, stability and long term performance.

#### 5. GLASS FIBER LAYER

Supports dimensional stability.

#### 6. HIGH DENSITY CORE

#### VINYL BACKING LAYER

# FLEXFORM™IVT that works **Easier** and **Smarter**



#### **SUSTAINABILITY**

In keeping with Milliken's long-standing culture of sustainability, our Luxury Vinyl Tile products are 100% Ortho-Phthalate free. They do not contain problematic post-consumer recycled material. Further, Milliken's Luxury Vinyl Tiles are certified to the most stringent global environmental standards.

For further information, visit:

millikenfloors.com/sustainability



#### WARRANTY

Milliken Luxury Vinyl Tile products are backed by a 15 year Heavy Commercial warranty, ensuring quality and giving peace of mind.



## **ENHANCED INVENTORY PROGRAM**

With an enhanced inventory level for large installations containing select patterns and colors, Milliken's Asia based inventory system makes it easy to respond as quickly as possible to your project needs.

**WEAR LAYER THICKNESS** 

0.55 mm

OVERALL

5mm

**THICKNESS** 

Ensures excellent durability, stability and long term performance.

Engineered balance layer provides stability and durability of the product.





#### MIXED FORMATIONS

#### **FLEX***FORM***TMIVT**

#### SPECIFICATION

Construction

 $\mathsf{High}\;\mathsf{Performance}\;\pmb{\mathsf{FLEX}} \mathit{FORM}^{\mathsf{TM}}\;\mathsf{LVT}$ 

ProGuard™ Reinforced Polyurethane Coating

**Overall Thickness** 

Wear Layer Thickness

0.55mm

Edge Profile

Micro Bevel

Tile Sizes

7.25"x 48" (184.15mm x 1219.2mm) 9"x 60" (228.6mm x 1524mm)\*

18"x 36"(457.2mm x 914.4mm)^

**Weight Per Box** 

21.9kg/20.54kg\*/24.52kg^

**Quantity Per Box** 

2.25m<sup>2</sup>/2.09m<sup>2\*</sup>/2.51m<sup>2</sup>

Critical Radiant Flux (ISO 9239-1)

≥4.5kW/m<sup>2</sup>

Smoke Rate(ISO 9239-1)

<750%.min

Use Classification (ISO 10582)

Class 33 Heavy Commercial

Colour Fastness to Light (ISO 105-B02)

≥6

Slip Resistance (DIN 51130)

**Dimensional Stability (ISO 23999)** 

≤0.25 % ; Curl ≤2 mm

**Resistance to Chemicals (ASTM F925)** 

Residual Indentation (ISO 24343-1)

Castor Chair Resistance (ISO 4918)

Flexibility(ISO 24344)

Warranty

15 Year Limited Commercial Wear Warranty

产品结构

高级弹性地材

表厚丁步

ProGuard™ 增强聚氨酯涂层

总厚度

耐磨层厚度

0.55mm 倒备类型

微倒角

单片尺寸

7.25"x 48" (184.15 毫米 x 1219.2 毫米 ) 9"x 60" (228.6 毫米 x 1524 毫米 )\*

18"x 36" (457.2 毫米 x 914.4 毫米 )^

21.9kg/20.54kg\*/24.52kg^

**毎箱数**量

2.25m<sup>2</sup>/2.09m<sup>2</sup>\*/2.51m<sup>2</sup>^

临界辐射通量 (阻燃性) (ISO 9239-1)

≥4.5kW/m

产烟量 (ISO 9239-1)

<750%.min

应用分级 (ISO 10582)

商业重度 33 级

光照色牢度 (ISO 105-B02)

≥6

防滑性能 (DIN 51130)

R10

加热尺寸稳定性及翘曲 (ISO 23999)

≤0.25 %;翘曲 ≤2 mm

耐化学性能 (ASTM F925)

通过

残余凹陷 (ISO 24343-1)

≤0.1 mm

脚轮椅测试 (ISO 4918)

通过

柔韧性 (ISO 24344)

通过 质保

15 年商用耐磨层有限质保

\* For Gunnison Pattern

^ For Made of Stone Pattern

#### LVT ENVIRONMENTAL STANDARDS

Milliken LVT is highly durable resilient flooring engineered with the highest quality raw materials to provide unsurpassed performance and enduring aesthetics. Milliken LVT is 100% ortho-phthalate-free. Milliken LVT is manufactured at facilities that are ISO 9001 and ISO 14001 compliant.









Specifications are subject to normal manufacturing tolerances and may be changed without prior notice. Images in this brochure are approximate for color and pattern scale. Please use actual product samples to make your final selections

China

Beijing / Tianjin T +86 10 6465 1206 Hong Kong T +852 3956 2259

Shaanxi T +86 181 1702 5160 Guangzhou

T +86 189 2279 2198 Shenzhen T +86 181 1603 8035 /

+86 181 1624 5737 Shanghai / Zhejiang / Jiangsu / Hunan / Hubei / Jiangxi / Anhui / Sichuan / Chongqing T +86 21 6145 1758

India

Bangalore T +91 98459 14059 Chennai T +91 98408 98963 Delhi T +91 88514 12740 T +91 98926 00362

Rest of Asia Manila T +63 915 816 7127

Seoul T +82 2 3783 0747 Singapore

T +65 6593 1301 Tokyo T +813 5203 8406

Jakarta T +6221 2960 7222