

## **TruTile**

Easily transition from ceiling to walls with TruTile™. The modular, 2'x2' acoustic wall tiles support the creation of unique accent walls and bespoke wall art pieces that infuse spaces with beauty and enhance occupants' comfort.

Mix and match various standard TruTile Designs, Textures, and Shapes and play with tile orientation to create unique patterns. TruTile offers a coordinated look with our other acoustic solutions using a shared PET felt color palette and The Naturals collection of five nature-inspired finishes.

Easily source ceiling and wall acoustic solutions for your projects from a single, vertically integrated manufacturer that provides peace of mind at every step, from design to manufacturing.

TruTile, curiosity at your fingertips.





# TruTile DESIGNS

Curvaceous and linear designs intended for vertical or horizontal installation on walls.

Play with tile design and orientation to create a myriad of bespoke installations.



Wide Rule (Berry)



Wide Slant (Slate)



Wide Arc (Blush)



Multitrack (Shadow Gray)



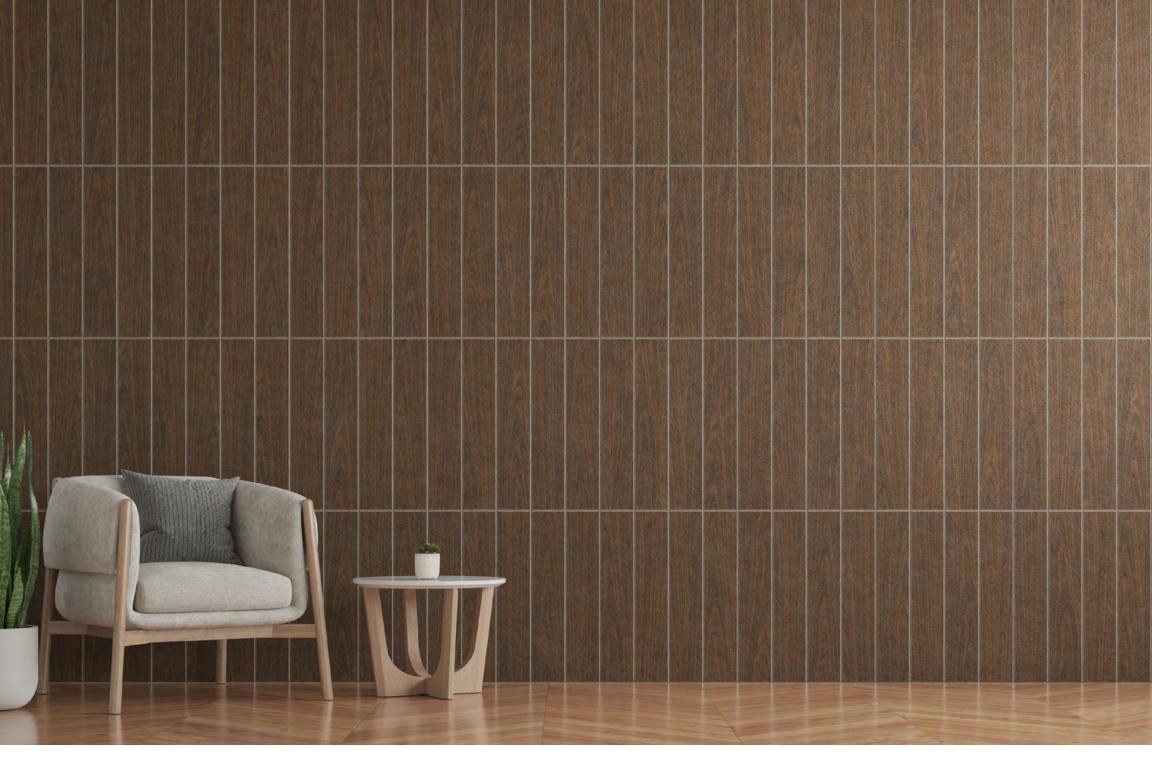
Double Arc (Seafoam)



**Diamond** (Limestone)



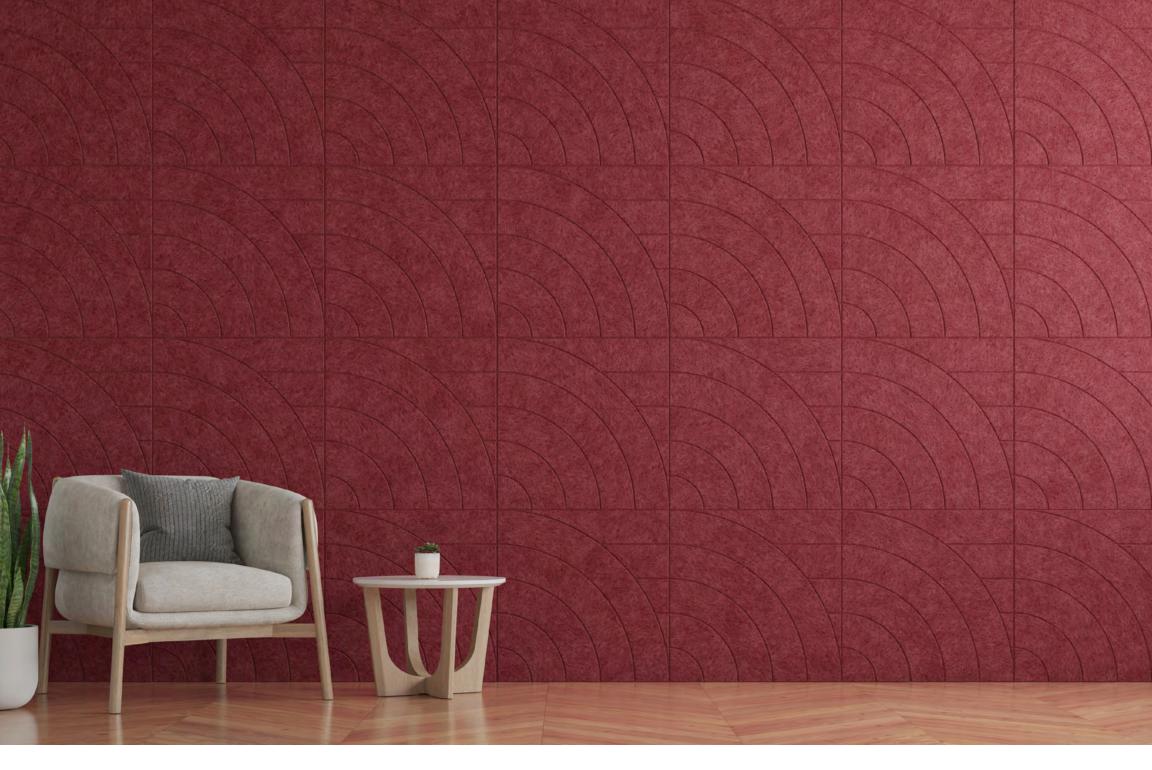
**Willow** (The Naturals - Walnut)



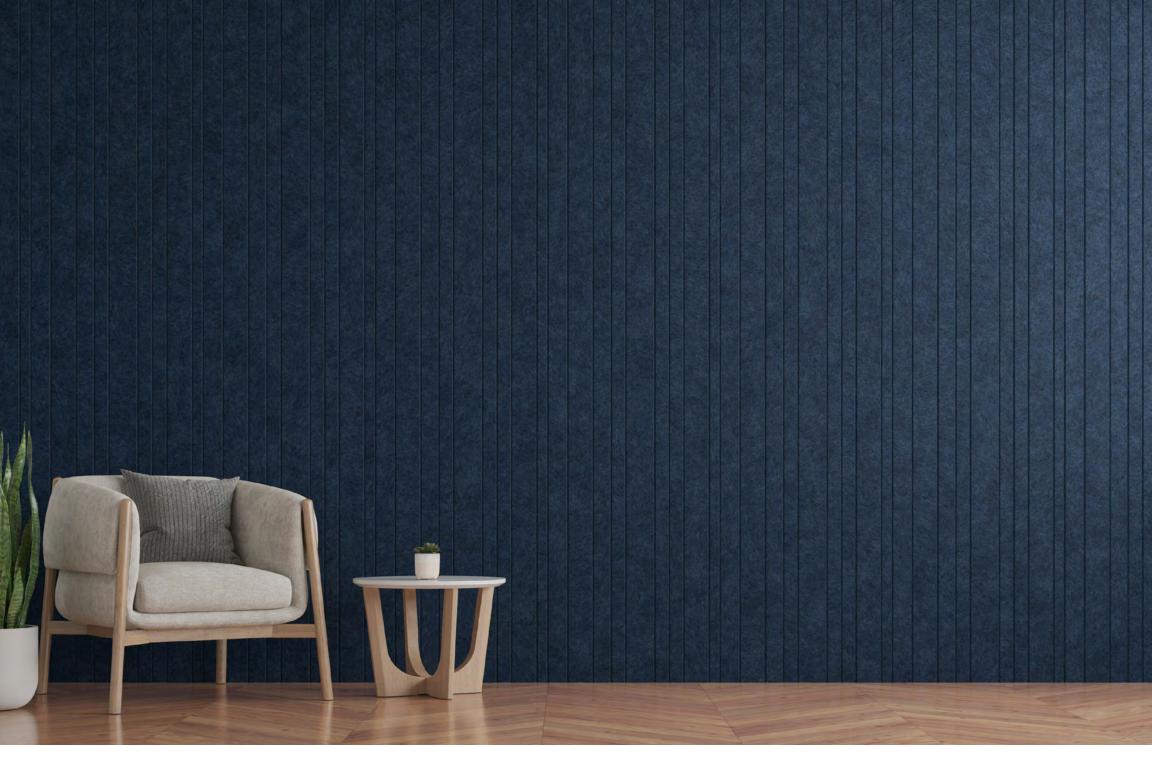
Wide Arc - Verical pattern in Walnut



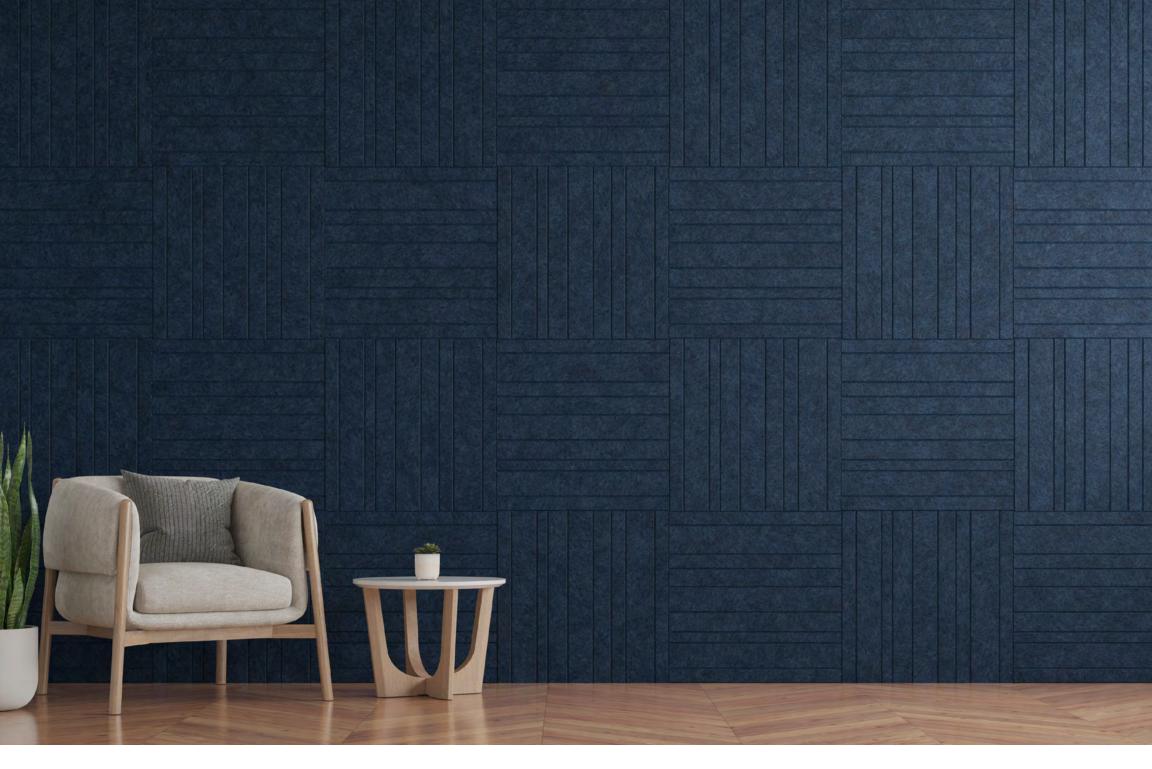
Wide Rule & Wide Slant - Alternating pattern in Slate



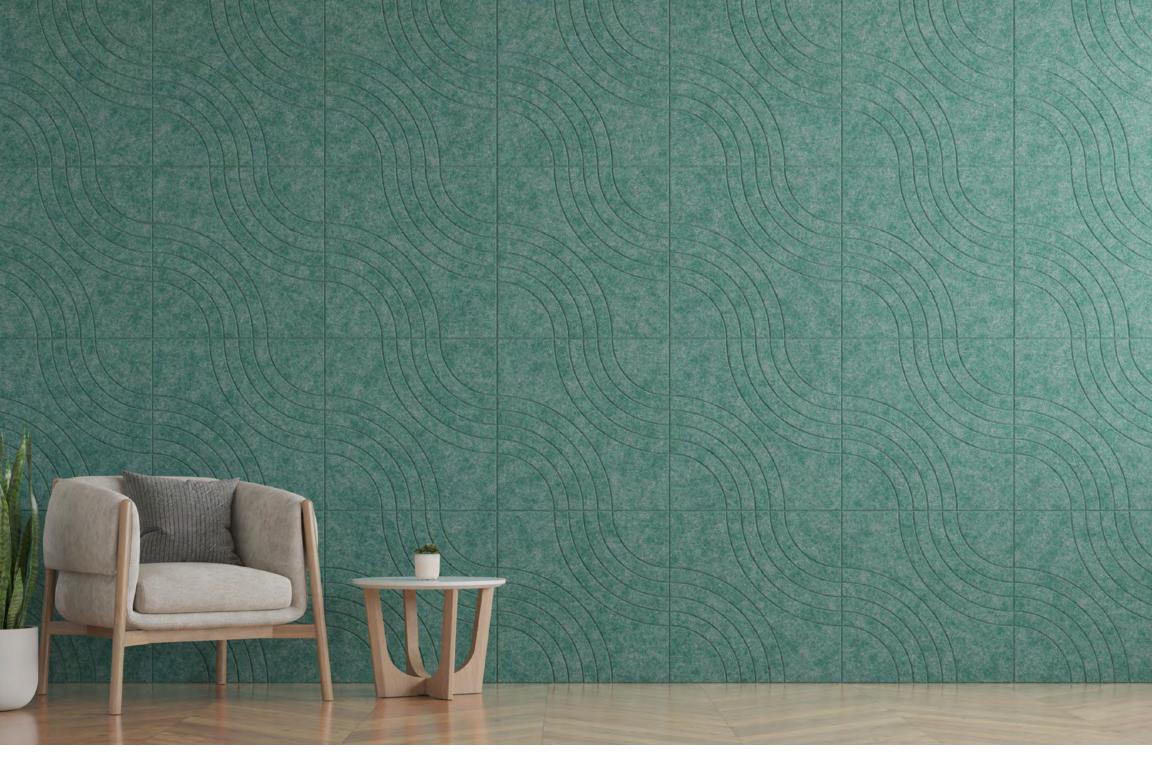
Wide Arc - Verical pattern in Berry



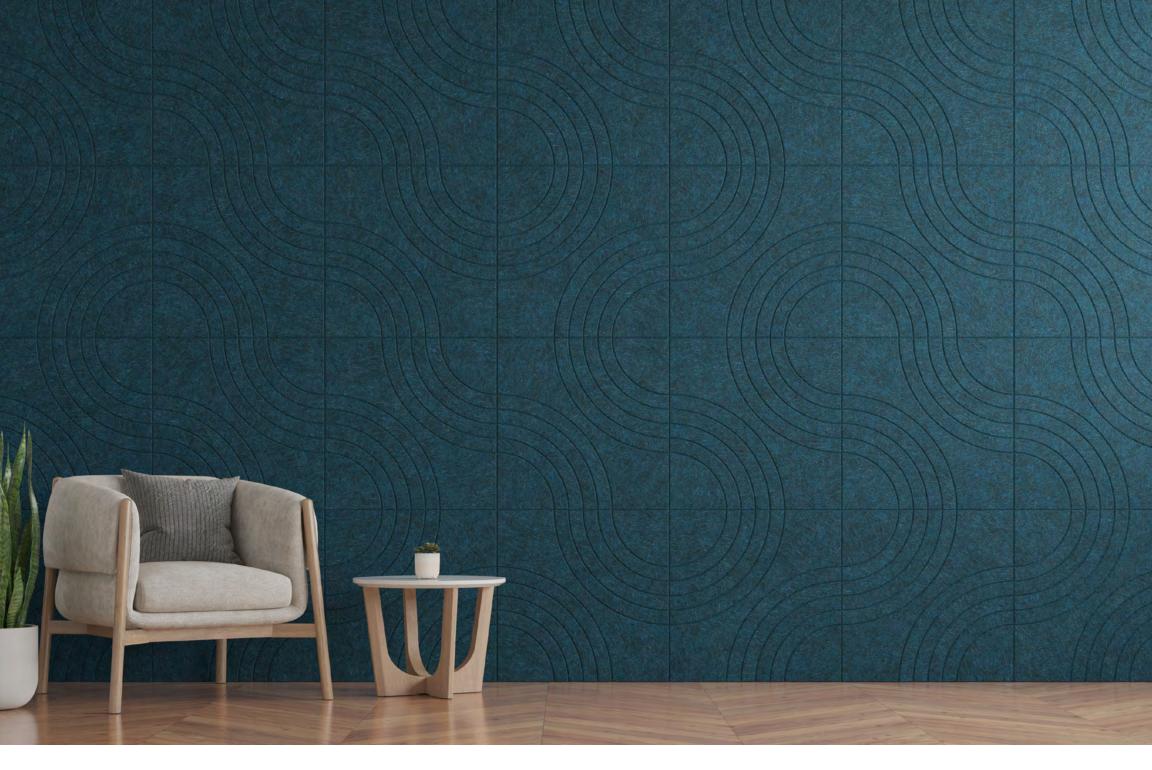
**Multitrack** - Vertical pattern in Midnight Blue



**Multitrack** - Alternating pattern in Midnight Blue



Double Arc - Wave pattern in Seafoam



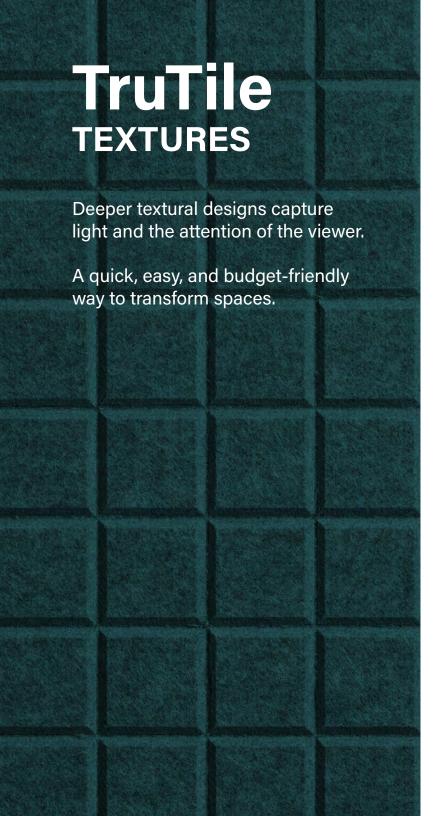
Double Arc - Organic pattern in Deep Water



**Diamond** - Vertical Brick pattern in Limestone



Willow - Vertical pattern in Hazelwood





**Pinwale** (The Naturals - Walnut)



Feathercord (Pearl Ice)



**Lattice** (Shadow Gray)



**Grid 49** (Deep Water)



Pinwale & Feathercord - Vertical pattern in Pearl Ice

# TruTile SHAPES

Organic shapes intended to fluidly nestle.

Part wall art, part wall covering, all beauty and noise control.





Scallop - Lantern pattern in Cornflower Blue & Denim Blue



Scallop - Vertical pattern in Blush & Light Oak



Scallop - Vertical pattern in Cornflower Blue, Classic White, Blush, Pineapple, Seafoam, Denim Blue & Cherry Red



**Gem** - Braid pattern in Limestone & Emerald Green



### **ACOUSTIC MATERIALS**

#### THE NATURALS (25% SCALE)









#### STANDARD PET





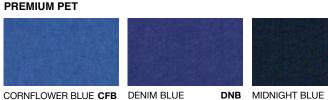
GRAY ELM



SDG

PIC

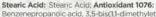
NTL







DPP MNB DEEP PURPLE



Focal Point, LLC

Life Expectancy: 30 Year(s)

Recyclable (100%) Ingredients:

Final Assembly: Chicago, Illinois, USA

PET

Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester; Antioxidant KY-405: Benzenamine, 4-(1methyl-1-phenylethyl) -N-[4-(1-methyl-1-phenylethyl)phenyl]-; Titanium Dioxide: Titanium dioxide

End of Life Options: Salvageable/Reusable in its Entirety,

Polyethylene terephthalate: PET; N, N'-Ethylene bisstearamide: Octadecanamide, N,N'-1,2-ethanediylbis-;

Declare.

SLATE

SILVER GRAY

CLASSIC WHITE





**SLT** SHADOW GRAY









DEEP WATER





SFM EMERALD GREEN EMG LIMESTONE





LMS



I-13 Red List: ■ LBC Red List Free ☐ LBC Red List Approved

% Disclosed: 100% at 100ppm VOC Content: Not Applicable

□ Declared

I-10 Interior Performance: Not Compliant I-14 Responsible Sourcing: Not Applicable

FPL-0001 EXP. 01 JUN 2026

Original Issue Date: 2020

INTERNATIONAL LIVING FUTURE INSTITUTE" Iwing-future.org/declare



SLG PEARL ICE

CWH NATURAL LINEN









**DWT** SEAFOAM



**HAZELWOOD** HZW

### **SPECIFICATIONS**

#### **Acoustic Material**

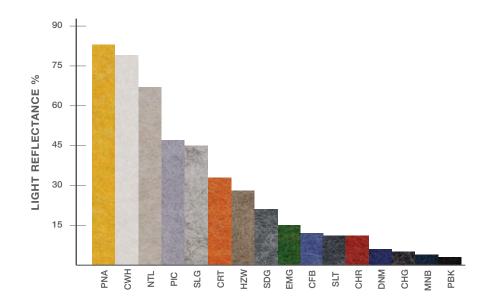
Content	Material is 100% polyester containing up to 50% of recycled plastic bottles (PET felt) and is moisture resistant.
	See Acoustic Materials page for color offering, Colors are subject to change without notice. For the most current color options, please visit focalpointlights.com/acousticsolutions. Lead times vary depending on color.
Cleaning and Care	Remove dust and debris with a clean, soft, lint-free cloth or vacuum
PET Thickness	9mm
Surface Burning Characteristcs	ASTM E84 Class A / CAN ULC S102 Flame Spread: 0 Smoke Development Index: 300

#### **Acoustic Performance**

Acoustic testing is performed on all Focal Point acoustic products and varies based on installation and configuration. ASTM C423 test reports can be downloaded from focalpointlights.com. Contact acoustic.solutions@focalpointlights.com for technical questions.

NRC	Noise Reduction Coefficient (NRC) is the average of how absorptive a material is at various frequencies within the human speech frequency range. Two materials with the same rating may not perform the same in application.
	Typically, an NRC of 0 indicates perfect reflection, and an NRC of 1 is designated as perfect absorption. However, based on the testing methodology and depending upon the material's shape or surface area products can test at an NRC greater than 1.
	NRC = 0.30

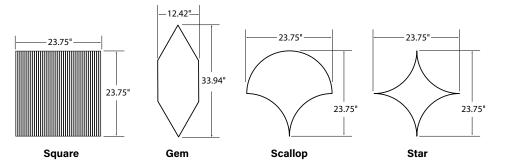
#### Light Reflectivity



#### Weight

1.8 lbs per tile. Ships up to (12) twelve per box = 25.25" x 25.25" x 5".

#### **Dimensions**



#### Reliability

At Focal Point, our products are designed to stand the test of time. Each product is engineered using superior components, manufactured with the utmost care and rigorously tested.

#### Warranty

1-year limited warranty.

