TruTile Designs







DESIGNS (8% scale)



FEATURES

9mm thick, 2' \times 2' square sound absorbing wall tiles available in 7 designs or solid panels that can be arranged to create a myriad of unique patterns.

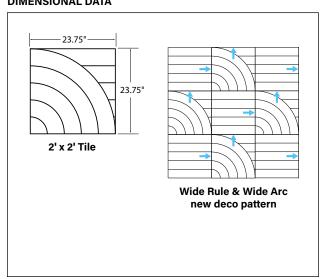
Wide range of color options provides design flexibility and personalization for any project.

Available with The Naturals, a series of finishes that exude biophilic beauty.

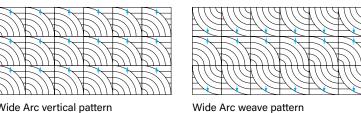
Pair with Focal Point acoustic luminaires and unlit baffles to create a coordinated look within interior spaces.

See also TruTile Textures and TruTile Shapes for more coordinated wall tile options.

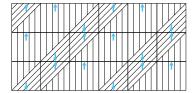
DIMENSIONAL DATA



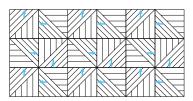
PATTERN INSPIRATIONS



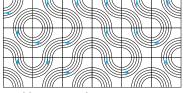
Wide Arc vertical pattern



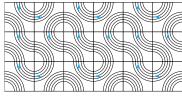
Wide Slant & Wide Rule stripe pattern



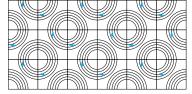
Wide Slant pinwheel pattern



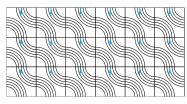
Double Arc organic pattern



Double Arc infinity pattern



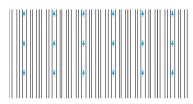
Double Arc circles pattern



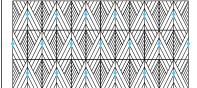
Double Arc vertical pattern



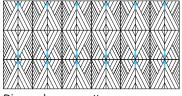
Multitrack madras pattern



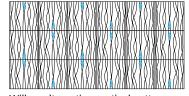
Multitrack vertical pattern



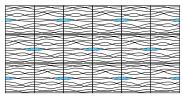
Diamond vertical brick pattern



Diamond weave pattern



Willow alternating vertical pattern



Willow alternating horizontal pattern

ORDERING

| Series | | AUTT |
|---------------|------|------|
| TruTile | AUTT | |
| Size | | 22 |
| 2' x 2' panel | 22 | |
| Shape | | SQ |
| Square | SQ | |
| D! | | |

Design

| Wide Rule | WRL |
|------------|-----|
| Wide Arc | WAC |
| Wide Slant | WST |
| Double Arc | DAC |
| Multitrack | MTK |
| Diamond | DMD |
| Willow | WLO |
| 0.11.1 | |

Mounting

SM

Acoustic Tile Color See page 3 for color offering

Surface Mount by others (Construction glue direct to surface recommended)



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

Weight

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

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.

Acoustic Materials

LOK GRAY ELM



FOCAL POINT®

DPP

THE NATURALS (25% SCALE)







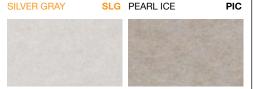


STANDARD PET

LIGHT OAK









HAZELWOOD HZW







BRICK RED



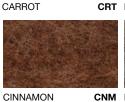






DNB MIDNIGHT BLUE











MNB DEEP PURPLE





Focal Point, LLC

Final Assembly: Chicago, Illinois, USA Life Expectancy: 30 Year(s)
End of Life Options: Salvageable/Reusable in its Entirety,
Recyclable (100%)

Declare.

Polyethylene terephthalate: PET, N, N*Ethylene blsstearamide: Octadecanamide, N,N*1,2-ethanediylbis-; Stearic Acid: Stearic Acid: Antioxidant 1076: Benzenepropanoic acid, 3,5-bis(1)-dimethylethyl)-4-hydroxy-octadecyl ester; Antioxidant KY*405; Benzenamine, 4-(1-methyl-1-phenylethyl)-yhenyltyl)-X-(4-(1-methyl-1-phenylethyl)-yhenyltyl; N;Titanium Dioxide: Titanium dioxide

Living Building Challenge Criteria:

I-13 Red List:

■ LBC Red List Free % Disclosed: 100% at 100ppm

□ LBC Red List Approved VOC Content: Not Applicable

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

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