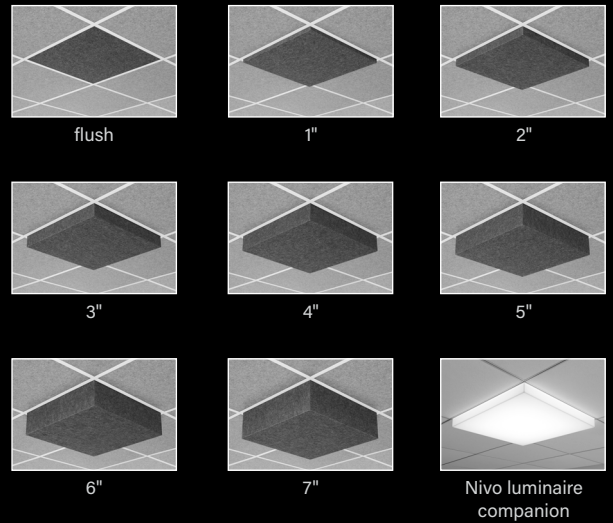
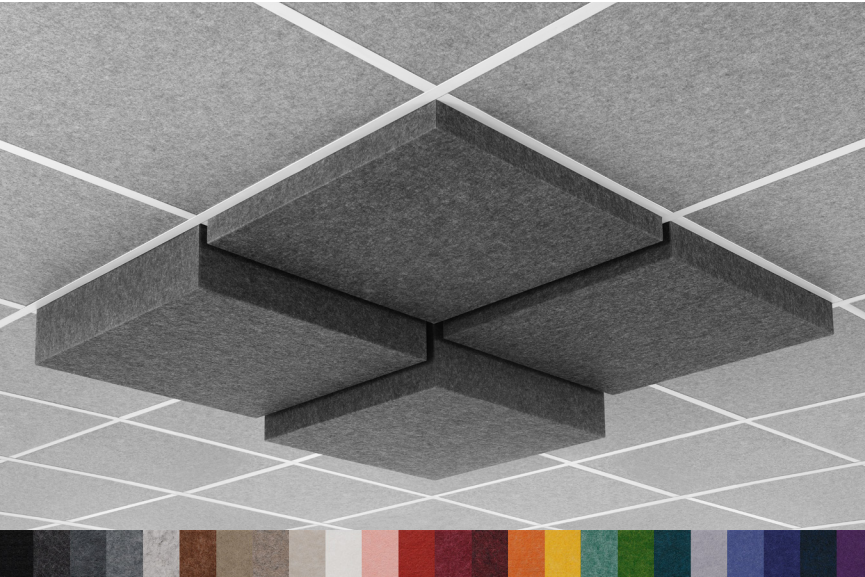


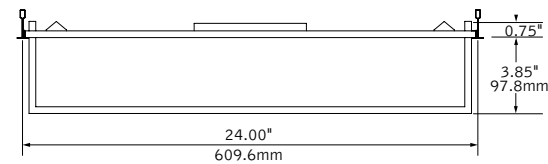
# Nivo™ Acoustic

UNLIT CEILING TILE



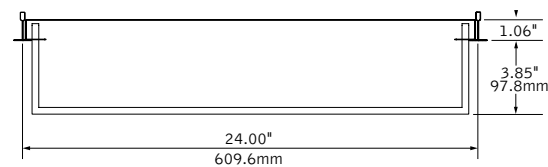
## DIMENSIONAL DATA

### 4" Drop Tile

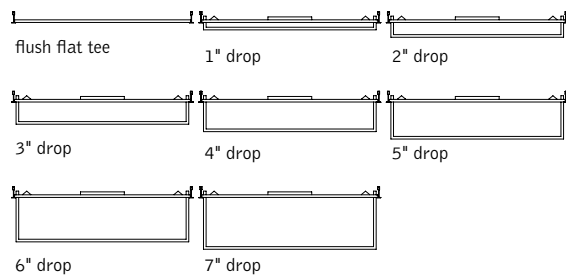


### 4" Drop Tile

Plenum/Chicago Plenum



### Tile options



## FEATURES

A 2x2 sound absorbing tile available in flush to 7" drop heights in 1" increments.

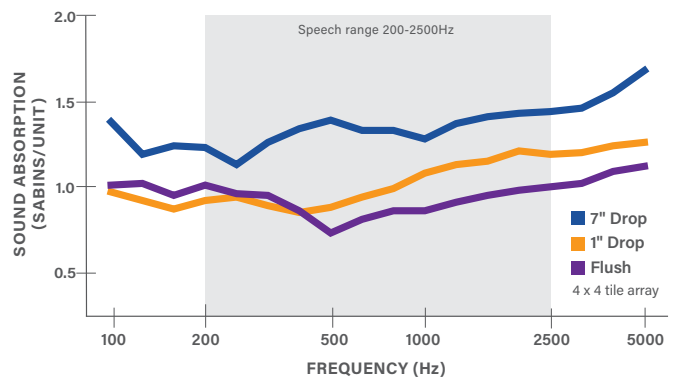
Pair with Nivo luminaires to create a coordinated look in interior spaces.

Noise Reduction Coefficient (NRC) ranges from 0.9 to 1.3 depending on tile drop height. Refer to ASTM C423 test reports for more information.

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

Plenum option meets construction requirements for CCEA (Chicago Plenum) marking, 2015 IBC 602.2 & 2018 NFPA 90A.

## ACOUSTIC PERFORMANCE\*

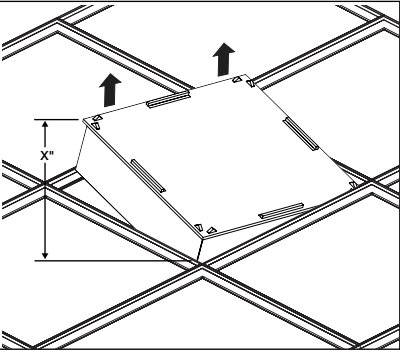


\*Standard tile only. Plenum results will vary.

fixture:

project:

INSTALLATION REQUIREMENTS

Drop height (in)	Above ceiling clearance required (in)	
Flush	7"	
1"	10"	
2"	12"	
3"	14"	
4"	17"	
5"	19"	
6"	21"	
7"	23"	

SPECIFICATIONS

Acoustic Material

Content	Housing material is 100% polyester containing up to 50% of recycled plastic bottles (PET felt) with an ASTM E-84 Class A / CAN ULC S102 fire rating and is moisture resistant.  See page 3 for color offering. Acoustic material colors are subject to change without notice. For the most current color options, please visit <a href="http://www.focalpointlights.com/acousticsolutions">www.focalpointlights.com/acousticsolutions</a> . Lead times may vary depending on color.
Cleaning and Care	Remove dust and debris with a clean, soft, lint-free cloth or vacuum
PET Thickness	9mm

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](http://focalpointlights.com). Contact [acoustic.solutions@focalpointlights.com](mailto: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 = 0.9 -1.3, dependent on tile drop height
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Weight

Individual tiles will not exceed 5lbs. Plenum/Chicago Plenum tiles will not exceed 8lbs.

Assembly & Installation

Field assembly required. Simple four-step installation process. Refer to installation instructions for details. Consult factory for pre-assembled options.

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.

ORDERING

Series	AUNV	
Nivo Acoustic	AUNV	
Nominal Size		22
2' x 2'	22	
(consult factory for custom sizes)		
Profile		
Flush	0D	
1" Drop	1D	
2" Drop	2D	
3" Drop	3D	
4" Drop	4D	
5" Drop	5D	
6" Drop	6D	
7" Drop	7D	
Mounting		
(Ceiling grid by others)		
15/16" Layin	G1	
9/16" Layin	G2	
(Consult factory for tegular availability)		
Factory Options		
Plenum / Chicago Plenum	CP	
(Contact factory for Flush tile)		
Color		
See page 3 for color offering		

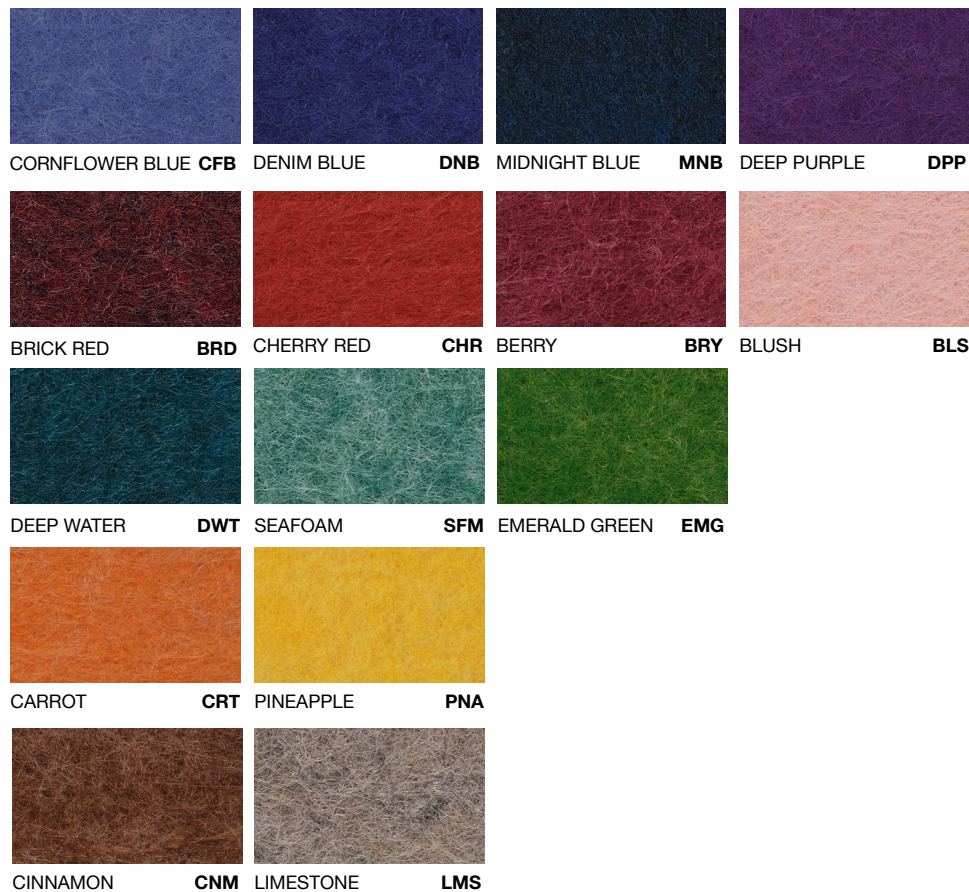
# Acoustic Material Colors



## STANDARD COLORS



## PREMIUM COLORS\*



\*Contact factory for lead time and pricing.

## Declare.

9mm PET Felt  
Focal Point, LLC

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

### Ingredients:

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

Living Building Challenge Criteria: Compliant

### I-13 Red List:

■ LBC Red List Free % Disclosed: 100% at 100ppm  
□ LBC Red List Approved VOC Content: Not Applicable  
□ Declared

I-10 Interior Performance: CDPH Standard Method v1.1-2010  
I-14 Responsible Sourcing: Not Applicable

FPL-0001  
EXP. 01 MAR 2024  
Original Issue Date: 2020

MANUFACTURER RESPONSIBLE FOR LABEL ACCURACY  
INTERNATIONAL LIVING FUTURE INSTITUTE™ [living-future.org/declare](http://living-future.org/declare)

## LIGHT REFLECTIVITY

