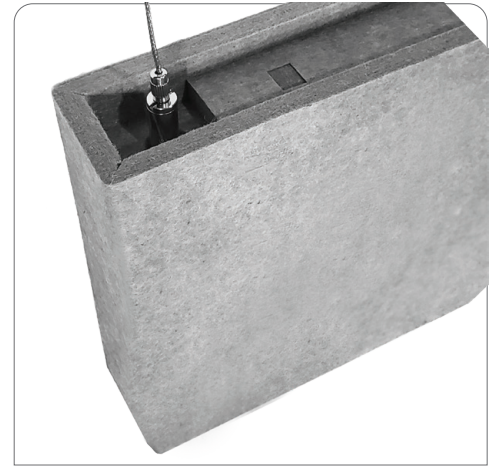
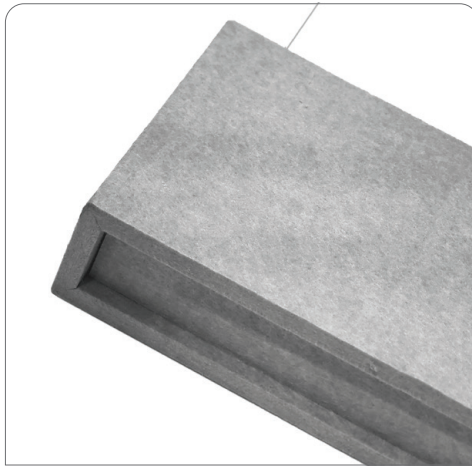
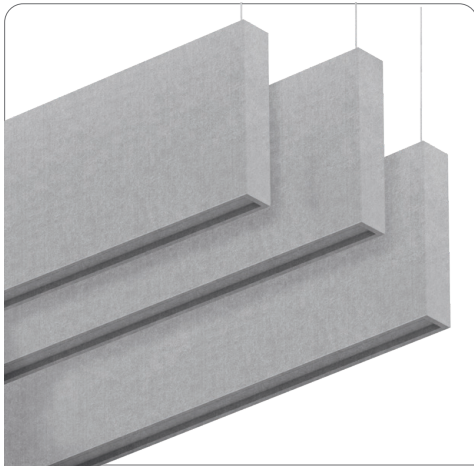




"Stanza" family consists of acoustic suspended linear fixtures. Looking to lower your reverberation rate even more? A fully customizable acoustic fixture is your best friend.

A suspended acoustic linear form offering visual balance and sound absorption without illumination. Completely customizable in height, length, and width for seamless integration into any environment.

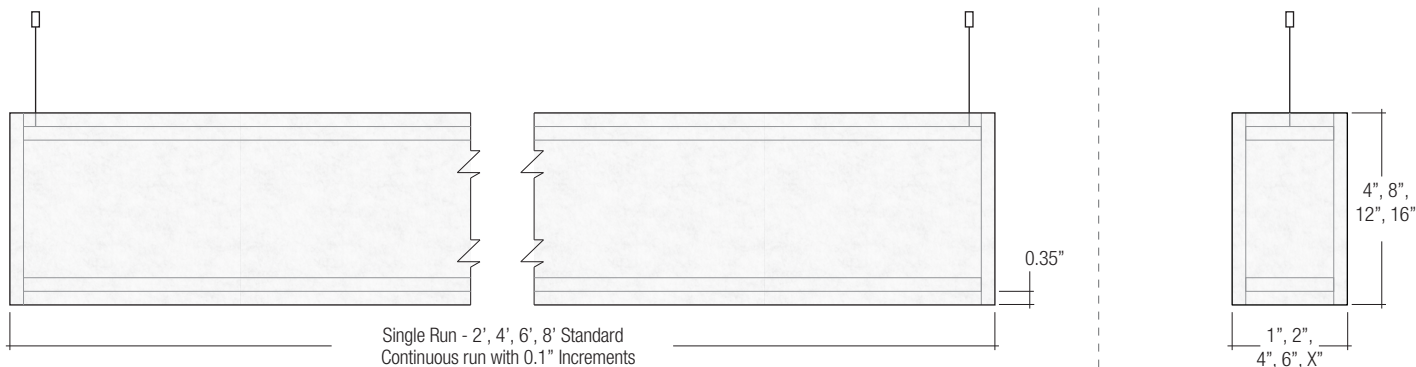


Example: **STANZA-SOFT-1-S-4-12IN-NLS-GRN**

STANZA-SOFT										
SERIES	STYLE	WIDTH	SHAPE	LENGTH	HEIGHT	LIGHT SOURCE	CANOPY TYPE	CANOPY COLOR	MOUNTING	COLOR
STANZA-SOFT SoftSense Suspended Acoustic Non-Lit Linear	[BLANK] - Standard	1 - 1" 2 - 2" 4 - 4" 6 - 6" unit: inches / example: 2.5 - 2.5 inches	S - Single CR - Continuous Run any run up to 12' is a single unit	2 - 2" 4 - 4" 6 - 6" 8 - 8" XX - Custom ¹ unit: feet-inches / example: 12.6 - 12FT 6IN any run up to 12' is a single unit	4IN - 4" 8IN - 8" 12IN - 12" 16IN - 16" XXIN - Custom ¹	NLS - No Light Source	2R - 2 inch Round 2S - 2 inch Square	WH - White BK - Black	SM5 - Suspended up to 5 ft. SM10 - Suspended up to 12 ft.	GRN - Green refer to SoftSense material color chart for options example: GRN - Green

¹ Consult Factory
* Dimensions represent the true end-to-end size, as no luminaire is included within this product.

DIMENSIONS - nominal sizing shown for height, check description below for actual dimensions



Example Fixture Shown: STANZA-SOFT-3-S-2-5IN-NLS

ACOUSTIC MATERIAL - 9mm / 0.35" Thickness

Due to variations in production batches, slight color differences may occur in the acoustic material. While we strive for consistency, exact color matches cannot be guaranteed.

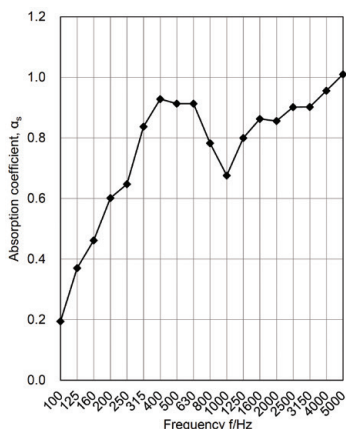
Our panels come in 4' x 8' and are made from 100% polyethylene terephthalate (PET), with 50% post-consumer recycled material. PET is a moisture resistant green product with no added chemicals, binders, adhesives or dyes.

ACOUSTIC PANEL PERFORMANCE - 4' x 8' Panels

Acoustic performance of specific fixture / product will greatly vary based on mounting, installation, and configuration in a space.

Noise Reduction Coefficient (NRC) - 0.75
Weighted Sound Absorption Coefficient - $\alpha_w = 0.85$

NRC is a widely used standard to test sound absorption for 2-dimensional objects. It is the average absorption coefficient obtained from four key 1/3 octave frequencies: 250, 500, 1000, 2000 Hz.



CONSTRUCTION

Acoustic - Minimizing hardware, non lit fixtures are made entirely from acoustic material with no metal frame inside. Our only hardware is the suspension kit required for mounting.

CANOPY

2" and 5" canopies available in round and square.

CRM INSTALLATION

For continuous row mounting, make sure to piece together all parts of the fixture first. You may then proceed to suspend the product to your desired height.

MAINTENANCE / CARE

Acoustic material can be cleaned with a clean, soft, lint-free cloth or a vacuum.

LISTINGS

ASTM E-84 Fire Rated
SCS Recycled Content Certified
Damp Location - Certify

WARRANTY

Five-year warranty for parts and components (labor not included).

PRODUCT SPECIFICS

exact sizing for height options (every one inch is 25.25):
4" - 101mm | 8" - 202mm | 12" - 303mm | 16" - 404mm

OPTIONS

Available with a light source. Refer to any of our linear lighting.
To match sizing for an existing luminaire, please consult factory.

STANDARD COLORS

Panel Thickness: 9 mm / 0.35" (+/- 0.25 mm)



All panels ASTM E84-16 Fire Rated

STANDARD PRINTS

Panel Thickness: 8.5 mm / 0.34" (+/- 0.5 mm)



prints shown at 12% scale

Declare.
Label Pending



quick ship available for any color depending on order quantity
*all colors are ASTM E84-16 fire rated, select colors are available as Class A