





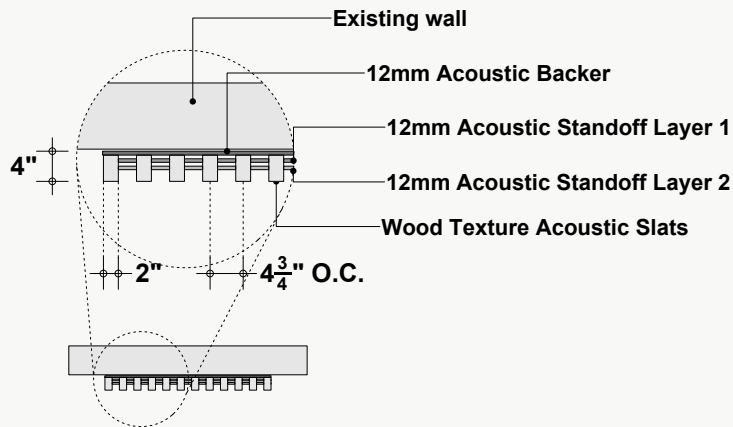
Experience Mirage

MIRAGE is a transitional, long-span horizontal acoustic wall system that articulates layering and depth to enrich three-dimensionality within extended spaces. Designed for transportation environments, its horizontal rhythm is amplified by integrated lighting, which accentuates the layered planes while providing functional illumination for wayfinding and comfort.

Dimensions and Details

Standard Unit Dimensions

Typical ranges for height and width.

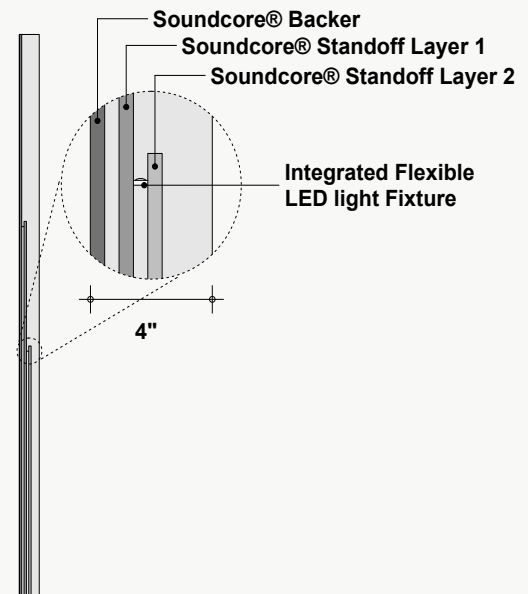


Custom Opportunity

Product dimensions can be manipulated in order to fit your design aesthetic and site conditions.

Layer Breakdown

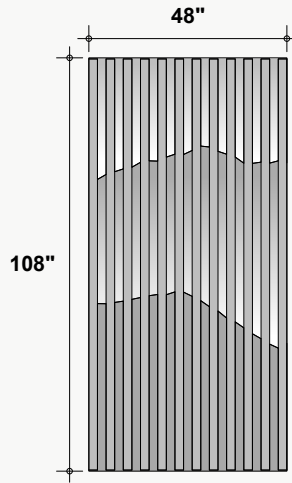
Thickness is independent of material selection.



Product Details

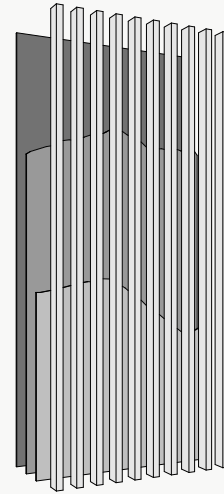
Standard Unit Dimensions

Typical ranges for height and width.

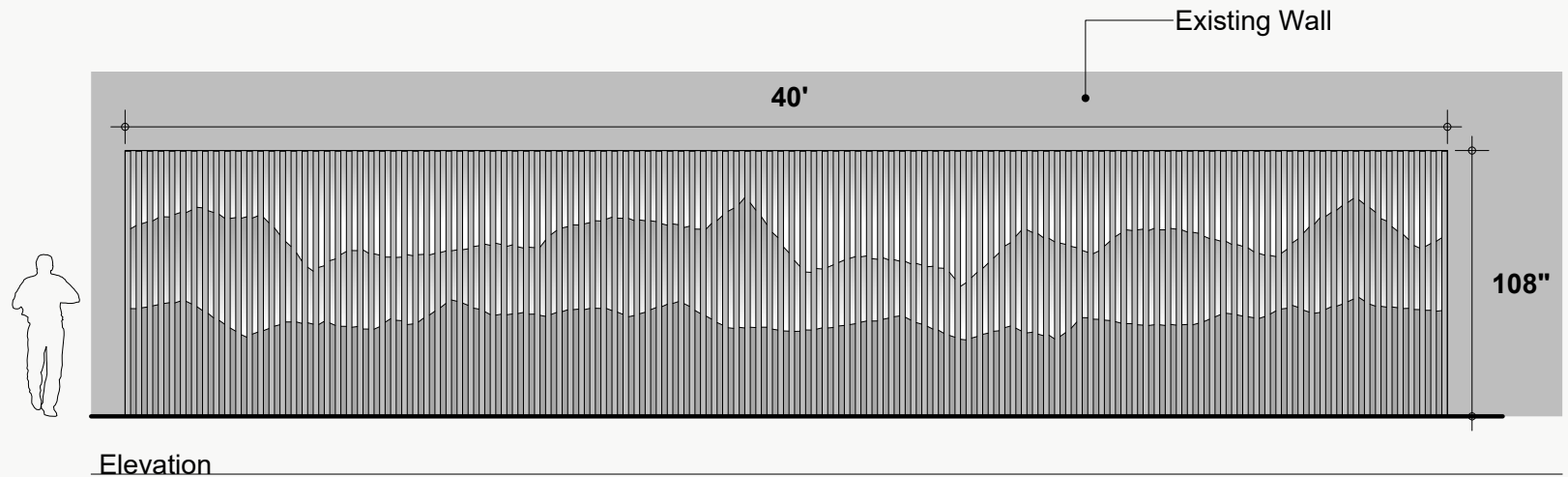


Layer Breakdown

Thickness is independent of material selection.

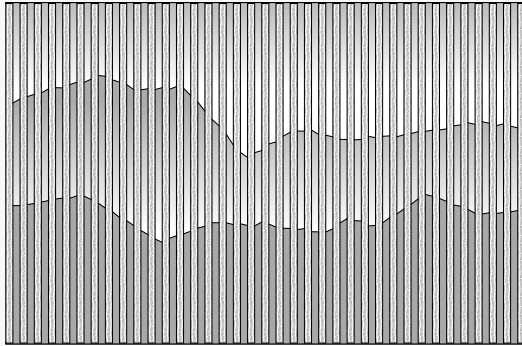


Long-Span Continuous Solution

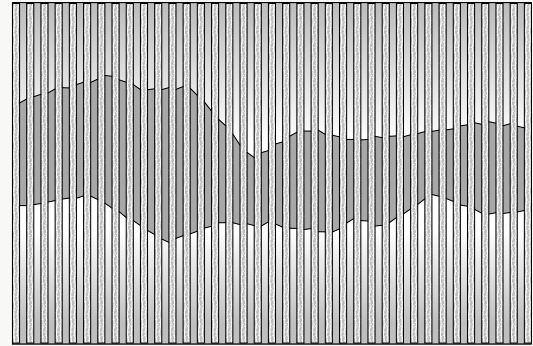


Configuration Possibilities

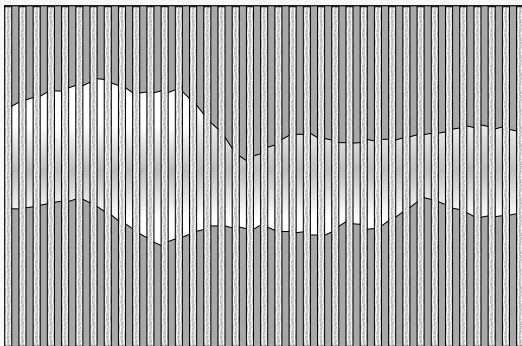
The layouts shown are a summation of individual units. Individual units may be assembled in various arrangements to dictate the larger design. Configurations shown are suggested, but can be rearranged to achieve a custom layout.



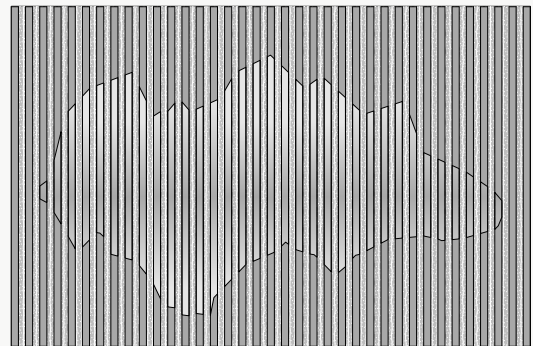
Range



Ridge

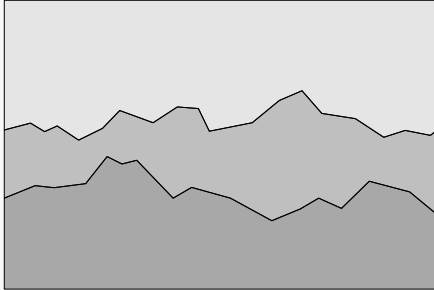


Gorge

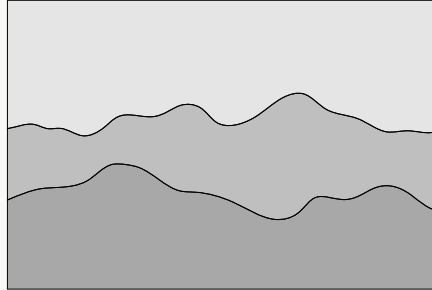


Stalag

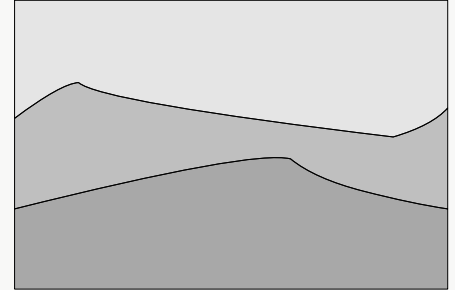
Design Possibilities



Rocky



Appalachian



Gobi



Sample Photos

Lighting Details:

Integrated Mini Flex Lighting

How to Specify

All columns must be completed to process your specification. Contact the CSI Creative Team with any questions.

**Note: Each fixture requires an independent junction box per power drop. Units cannot be connect in series

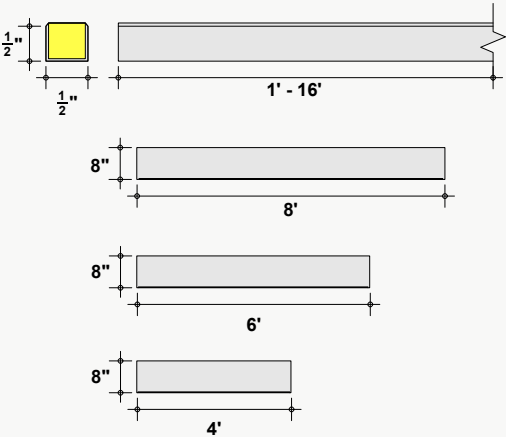
Fixture ID	Performance	Color Temperature	Shielding
CSI Integrated Mini Flex Light	Voltage: 24V CRI: 90+ Dimming: Yes Driver: CSI standard offered driver	☐ 2400K ☐ 2700K ☐ 3000K ☐ 3500K ☐ 4000K	☐ ASLMD Acrylic Satin Lens, Medium Diffuse

Example Spec:

Fixture: CSI Integrated Mini Flex Light
Output: High - 7W / FT , 560 Lm/ft
Color Temperature: 3500K
CRI: 90+
Dimming: Yes (0 - 10V)
Shielding: ASLMD - Acrylic Satin Lens, Medium Diffuse
Finish: Black (BK)
Orientation: Downlight

Standard Fixture Dimensions

4' - 6' - 8' Lengths offered. Customized Dimensions if needed.



Color Temperature Range

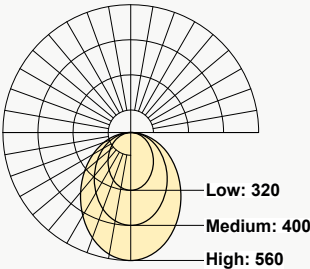
The system integrated a full color temperature range from 2700K to 4000K along with tunable color and dimming options.

Color Temperature:	2700K - 4000K
CRI:	90+
Dimming Options:	EIV, TRIAC, 0-10V

Standard Lumen Outputs

The charts represent distribution of peak lumen output at a standard configuration of 90 CRI and 3500K luminaire. Custom outputs available.

Output	Watts/FT	Lumens/FT
Low	4	320
Medium	5	400
High	7	560



Installation Options*

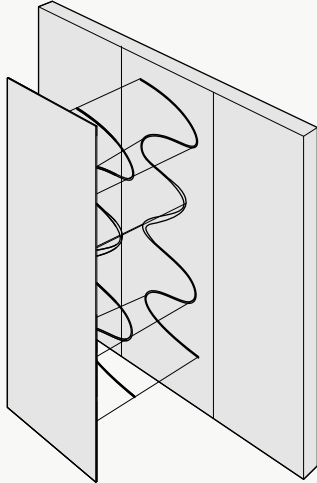
All products and installation methods can be **customized** to meet the unique requirements of your space.

Adhesive Direct Advantages

Attachment solution using an adhesive to apply directly to an existing surface or substrate.

- + Fastest installation time
- + No gap between target surface and product
- + Lowest profile installation option
- + Easiest to install
- + Most versatile installation option

Available methods: Construction Adhesive, Peel & Stick, Custom

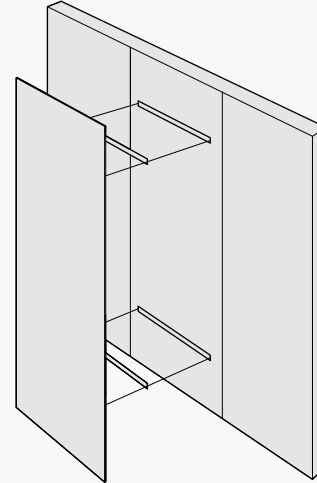


Mechanical Direct Advantages

Attachment solution using physical hardware to attach to an existing surface or substrate.

- + No clamping or dry time necessary
- + Easy to remove and does not damage the substrate when removed
- + Most appropriate installation solution for heavier products
- + Provides an opportunity for an air gap, which can increase the acoustic value of a product

Available methods: Z-Clips, Panel Clips, Standoffs, Screw & Washer, Magnet, Custom

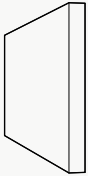


*Not all listed attachment methods may be applicable to this product.

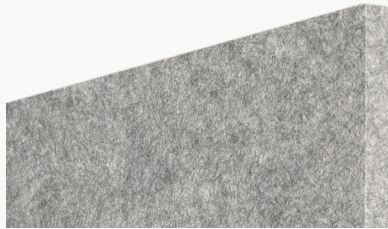
Material Layers

Soundcore®

Our recycled PET felt creates an acoustic barrier, defending against wandering white noise and irritating echoes.



Single Layer
½" Thickness



Soundcore® Wood Textures

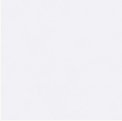
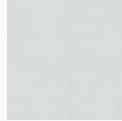
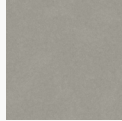
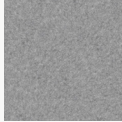
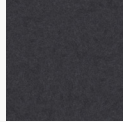
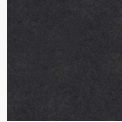
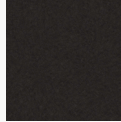
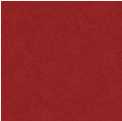
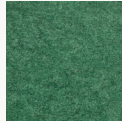
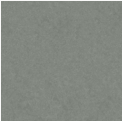
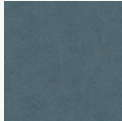
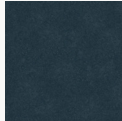
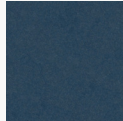
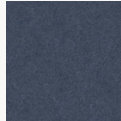
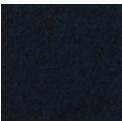
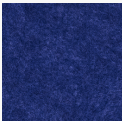
Soundcore® wood textures provide the natural aesthetic of wood while maintaining all the acoustic benefits of PET felt. Custom texture opportunities are also available upon request.



Single Layer
½" Thickness



Soundcore® | 1/2" Thickness

									
SND019 Linen	SND037 Paper	SND134 Oat	SND135 Vanilla Bean	SND105 Sand Dollar	SND109 Macadamia	SND111 Lanai	SND130 Buckskin	SND131 Abalone	SND125 Chinchilla
									
SND126 Wolfhound	SND118 Anchor	SND110 Starry Night	SND102 Morning Fog	SND114 Lunar Dust	SND034 Granite Peak	SND132 Cast Iron	SND103 Storm Cloud	SND038 Inkwell	SND122 Briquette
									
SND127 Burnt Thyme	SND108 Ablaze	SND104 Pumpkin	SND141 Terracotta	SND106 Goldfinch	SND107 Grasshopper	SND113 Gruner	SND143 Olive	SND138 Fern	SND136 Clover
									
SND129 Dried Thyme	SND137 Cove	SND112 Tulum	SND139 Tidal	SND121 Apatite	SND123 Chrysocolla	SND117 Serene	SND124 Ice Floe	SND115 Mako	SND128 Arctic Ocean
									
SND133 Galactic	SND140 Marine	SND101 Commodore	SND042 Denim	SND142 Fig					

Soundcore® Wood Textures | 1/2" Thickness



SND716
Dark Teak



SND792
Dark Oak



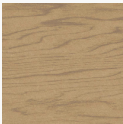
SND715
Dark Cherry



SND793
Vintage Maple



SND794
Warm Teak



SND714
English Walnut



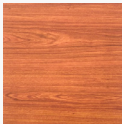
SND795
Light Teak



SND711
Bleached Cherry



SND713
Honey Walnut



SND796
Vintage Cherry



SND717
Warm Oak



SND790
Natural Teak



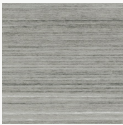
SND712
Natural Spruce



SND709
White Maple



SND791
Gray Oak



SND710
Gray Teak