

Mayor
John W. Minto
City Council
Ronn Hall
Laura Koval
Rob McNelis
Dustin Trotter

October 17, 2025

To Prospective Bidders:

**SANTEE COMMUNITY CENTER
CIP 2018-31**

ADDENDUM NO. 3

This Addendum No. 3 (36 page(s) in total) forms an essential part of the contract documents by revising the following:

3A CONTRACT DOCUMENTS

No Changes in this addendum.

3B SPECIFICATIONS

No Changes in this addendum.

3C DRAWINGS/EXHIBITS

No Changes in this addendum.

3D RFI RESPONSES

None for this addendum.

3E SUBSTITUTIONS

3E-1 Barnwood Blue Tailored Ledgestone veneer stone has been approved as a substitution for Earth Wood Tailored Ledgestone veneer stone for the project. The attached cut sheets are provided for additional product information.

3E-2 Soundcore Folded Baffles FP007 have been approved as an equal product for the Focal Point Seem 1 Acoustic Direct/Indirect LED for the project. The attached cut sheets are provided for additional product information.

3E-3 Soundcore Folded Baffles FR002 have been approved as an equal product for the Focal Point Aircore Bridge for the project. The attached cut sheets are provided for additional product information.

3E-4 Soundcore Single Baffles AF021 have been approved as an equal product for the Acoufelt Fan Ceiling Baffle for the project. The attached cut sheets are provided for additional product information.

3E-5 Sarnafil Décor Roof System has been rejected as not an equal product to a standing seam metal upper roof as specified on the plans and in the project specifications.

Thank you,



Taylor Carrico
Assistant Engineer





THIN VENEER

COMMON COVERAGE

Figured for Drystacked Joint Only
8 & 100 square feet

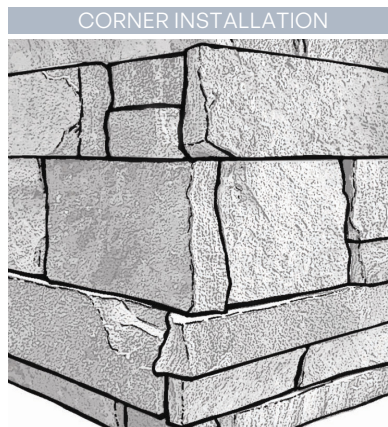
DIMENSIONS

l: 3" to 24" (8")
h: 2"; h: 4"; h: 6"
w: 3/4" to 1-1/4" (1")
corner return N/A - Butt Jointed
note: sawn heights with varying lengths
having rough irregular ends

TYPICAL PIECE

Ends irregular; random lengths;
sawn top and bottom; sides not square;
bedface and split face and sawn back;
overall appearance of stone will be linear
when installed.

SEE CORNER EXAMPLE TO THE RIGHT



TAILORED FIELDLEDGE BARNWOOD BLUE TAILORED FIELDLEDGE

GEOLOGY

schist - quarried in USA

COLOR RANGE

grays, dark grays, charcoals, whites,
blues, tans with occasional greens,
buffs, and blacks

CONSISTENCY PER PALLET

somewhat consistent

PALLET AMOUNTS

FULL VENEER (sold/ton) 4,000lbs each

THIN VENEER (sold/each) QB or BX

QUANTITY BOX - QB

1 - 100 sq ft of flats

1 - 50 lin ft of corners

SMALL BOX - BX

24 - 8 sq ft flat boxes, 192 total ft

20 - 8 lin ft corner boxes, 160 total feet

ASTM TESTING DATA

BARNWOOD BLUE C97

water absorption—0.5%

specific gravity—2.75

density—171.8 pcf

BARNWOOD BLUE C99

modulus of rupture perpendicular

dry—3,490 psi

modulus of rupture perpendicular

wet—2,920 psi

BARNWOOD BLUE C170

compressive strength parallel dry—12,260 psi

compressive strength parallel wet—9,770 psi

compressive strength perpendicular

dry—15,300 psi

compressive strength perpendicular

wet—11,220 psi dry—n/a | 15,300 psi

PART NUMBERS

FULL VENEER:

N/A

THIN VENEER:

QB flat: 1BTVGRA03061QB

BX flat: 1BTVGRA03061BX

QB corner: 1BTVGRA03561QB

BX corner: 1BTVGRA03561BX

ARCHITECT/DESIGNER INFO

INSTALLATION SHOWN

Mortar: Laticrete MVIS

Joint Type: Drystack

BIM DETAILS - SCAN

Revit, Hatch Patterns,
Seamless Textures,
3-Part Specs, DWGS,
SDS, Warranty



www.buechelstone.com

CSI Form 1.5C

SUBSTITUTION REQUEST (During the Bid Period)

Project: Santee Community Center Substitution Request Number: 1
From: CSI Creative
To: HMC Architects Date: 10/7/2025
A/E Project Number: C-32052
Re: Acoustic Ceiling Baffle Systrms Contract For: City of Santee
Specification Title: Sound-Absorbing Ceiling Units Description: (SPC5) Focal Point - Seem 1 Acoustic Direct/Indirect LED
Section: 098436 Page: A9.22 Article/Paragraph: Finish Schedule

Proposed Substitution: Soundcore® Folded Baffles FP007

Manufacturer: CSI Creative Address: 9901 W 74th St, Minneapolis, MN 55344 Phone: 952-224-9946
Trade Name: CSI Creative Model No.: _____

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A/E design, detailing, and construction costs caused by the substitution.

Submitted by: Greta Brua

Signed by: *Greta Brua*

Firm: CSI Creative

Address: 9901 W 74th St, Minneapolis, MN 55344

Telephone: 952-224-9946

A/E's REVIEW AND ACTION

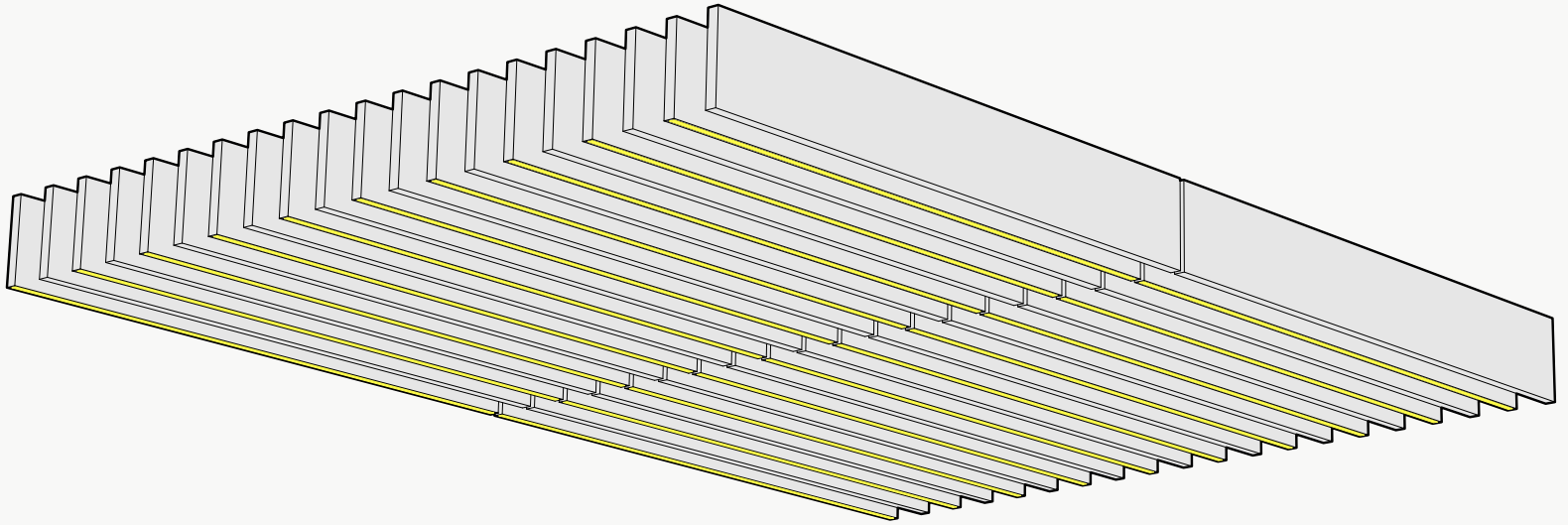
- ☐ Substitution approved - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☒ Substitution approved as noted - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☐ Substitution rejected - Use specified materials.
☐ Substitution Request received too late - Use specified materials.

Signed by: S. Eklund, HMC

Date: 10/07/25

Physical samples will be required to make final selection on colors.

Supporting Data Attached: ☒ Drawings ☒ Product Data ☐ Samples ☐ Tests ☐ Reports ☐ _____



Product Specifications

Product Name	Folded Baffles FP007
Product ID	BFL-FLD-FP007
Acoustics	110 NRC*
Lead Time	Lead time is dependent on project size. Contact us for more information.
Durability	Contract

Warranty	Comes with industry-leading standard warranty.
Flammability	ASTM E84: Class A
Custom	Custom colors and manufacturing services available. Additional charges and lead times may apply.
Maintenance	Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps may be used to remove stains. For detailed care instructions, refer to the CSI Creative Maintenance Information document.

Material Specifications

	Soundcore®
Content	Recycled PET acoustic felt
Weathering	Colorfast, non-deteriorating, non-hygroscopic
Environmental	Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward LEED v4. CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with Living Building Challenge criteria & DECLARE Red List Free.
Variation	PET felt panels are created through a manufacturing process known as 'felting'. This process results in a heathered appearance. Multiple color tones may appear in the same panel. Slight color variations should be expected.

Declare.

Soundcore®
CSI Creative

Final Assembly: Minneapolis, Minnesota, USA

Life Expectancy: 20 Years

One of Life's Outcomes: Longevity/Reusable in its Entirety, Recyclable (100%)

Ingredients:

100% Recycled PET Felt

100% Recycled PET Felt

100% Recycled PET Felt

Living Building Challenge Criteria Compliant

100% Red List Free

100% Red List Free

100% Red List Free

100% Recycled PET Felt

100% Recycled PET Felt

100% Recycled PET Felt

CS-002

CS-002

CS-002

Original Issue Date: 2023

Original Issue Date: 2023

Original Issue Date: 2023

Declare.

PostFelt® 100% Organic Wool Design
Felt
CSI Creative

Final Assembly: Minneapolis, Minnesota, USA

Life Expectancy: 20 Years

One of Life's Outcomes: Longevity/Reusable in its Entirety, Recyclable (100%)

Ingredients:

100% Recycled PET Felt

100% Recycled PET Felt

100% Recycled PET Felt

Living Building Challenge Criteria Compliant

100% Red List Free

100% Red List Free

100% Red List Free

100% Recycled PET Felt

100% Recycled PET Felt

100% Recycled PET Felt

CS-002

CS-002

CS-002

Original Issue Date: 2023

Original Issue Date: 2023

Original Issue Date: 2023

*Approximate. NRC rating may vary due to product dimensions and spacing.

CSI Creative

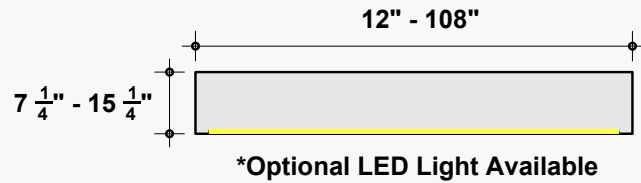
800.213.0653 | info@csicreative.com | csicreative.com

Page 2

Dimensions

Standard Unit Dimensions

Typical ranges for length and height.

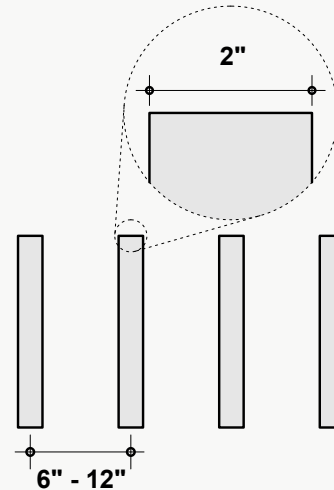


Custom Opportunity

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

Standard Unit Thicknesses

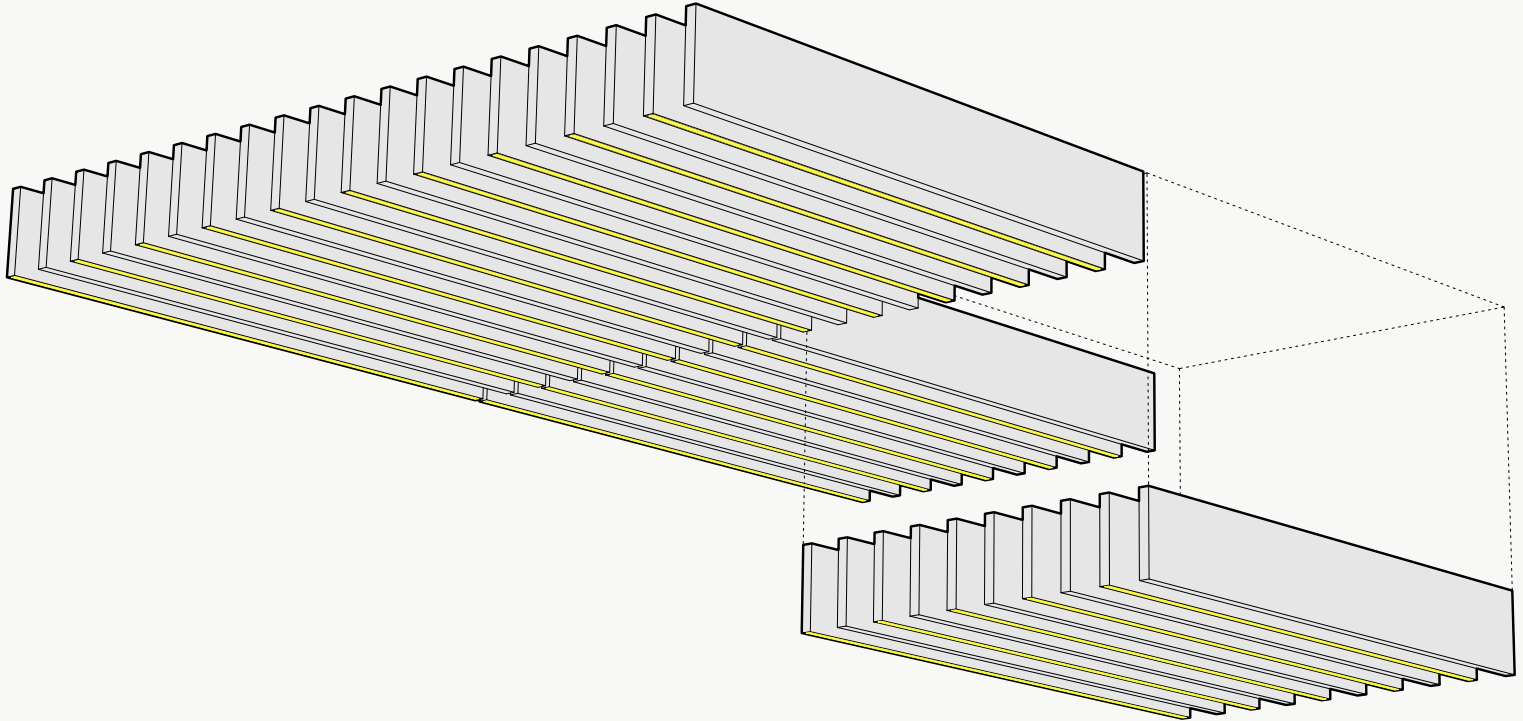
Thickness is independent of material layer selection.



On-Center Spacing

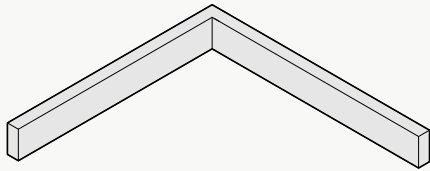
Our standard product spacing is 6"-12" on-center. Acoustic performance of the product improves as spacing is reduced.

Product Details

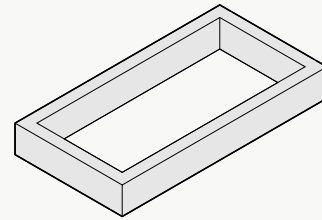


Configuration Options

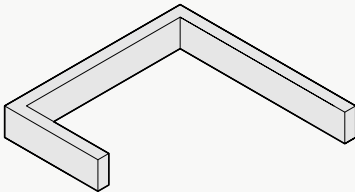
The layouts shown are a summation of individual units. Individual units may be assembled in various arrangements to dictate the larger design. Configurations shown are suggested, but can be rearranged to achieve a custom layout.



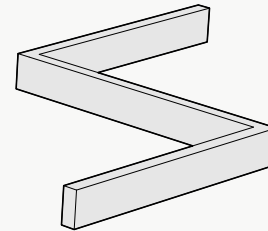
Corner



Rectangle



Hook



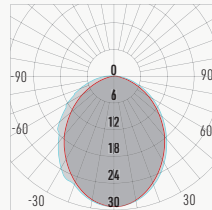
Z - Shapes

Lighting Specs

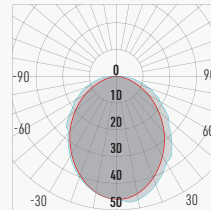
Lighting Fixture Features:

- + Square profile: 0.93" x 1.00"
- + UL Certified
- + ALCOA 6063 - T5 Aluminum Alloy

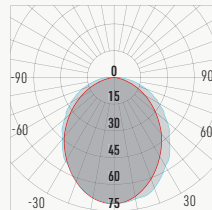
98° (average) - Performance Per 1" - Tested at 4200K, 90+ CRI



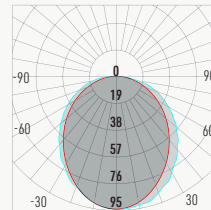
LP1				
CCT	3000K	3500K	4200K	
Watts	1.5	1.5	1.5	
Lumen	65	65	68	
Lumen / W	41	41	43	
Ratio	0.95	0.96	1.00	



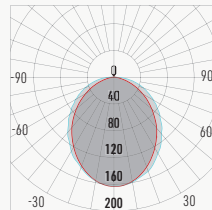
LP2				
CCT	3000K	3500K	4200K	
Watts	2.9	2.9	2.9	
Lumen	105	106	110	
Lumen / W	40	40	42	
Ratio	0.95	0.96	1.00	



LP3				
CCT	3000K	3500K	4200K	
Watts	4.4	4.4	4.4	
Lumen	163	165	172	
Lumen / W	41	41	43	
Ratio	0.95	0.96	1.00	



LP4				
CCT	3000K	3500K	4200K	
Watts	5.4	5.4	5.4	
Lumen	245	248	258	
Lumen / W	45	46	48	
Ratio	0.95	0.96	1.00	



LHP				
CCT	3000K	3500K	4200K	
Watts	7.0	7.0	7.0	
Lumen	388	392	408	
Lumen / W	51	52	54	
Ratio	0.95	0.96	1.00	

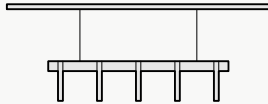
Installation Options

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

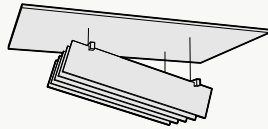
Rail Suspension Advantages

Rail suspension installation methods are designed for fast and easy installation by reducing the amount of suspension points. The rail structure acts as a guide for the baffles, maintaining baffle spacing and orientation while remaining easily customizable to fit most RCP layouts.

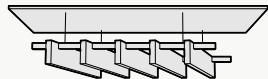
Pre-Defined Spacing



Consistent Angle



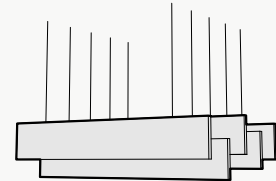
Non-Perpendicular Arrangements



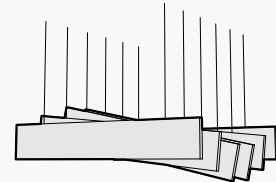
Individual Suspension Advantages

Individual suspension installation methods excel at accommodating irregular layouts. They are the most versatile installation style, and can be customized to fit even the most unique RCP layout.

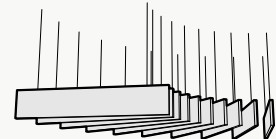
Height Variation



Angle Variation



Non-Linear Arrangements



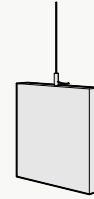
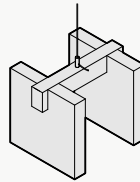
Attachment Methods*

Rail Suspension

Individual Suspension

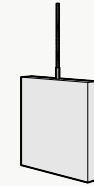
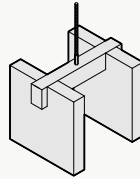
Aircraft Cable

- + Fastest/easiest height adjustment
- + Largest height adjustment range
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



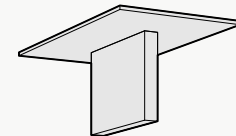
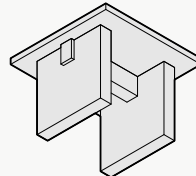
Threaded Rod

- + Reduced product sway
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



Mechanical Direct

- + Lowest profile installation method
- + Eliminates product sway
- + Connects to: Unistrut, ACT Grid, flat ceiling surfaces
- + Connections: Magnets, Grid Clips, Panel Clips, Metal Bracket, Custom

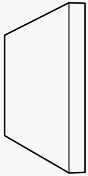


*Not all listed attachment methods may be applicable to this product.

Material Layers

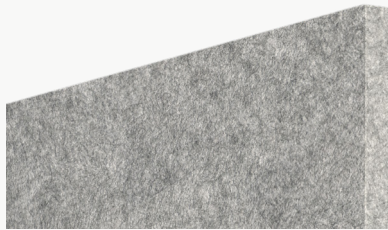
Soundcore®

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.

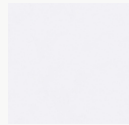


Single Layer

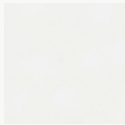
½" Thickness



Soundcore® | 1/2" Thickness



SND019
Linen



SND037
Paper



SND134
Oat



SND135
Vanilla Bean



SND105
Sand Dollar



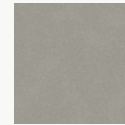
SND109
Macadamia



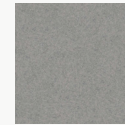
SND111
Lanai



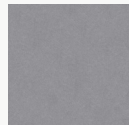
SND130
Buckskin



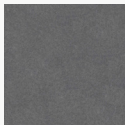
SND131
Abalone



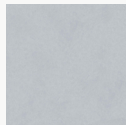
SND125
Chinchilla



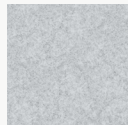
SND118
Anchor



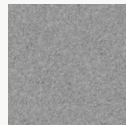
SND126
Wolfhound



SND110
Starry Night



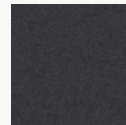
SND102
Morning Fog



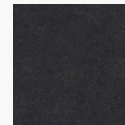
SND114
Lunar Dust



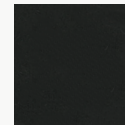
SND034
Granite Peak



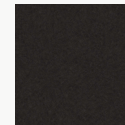
SND132
Cast Iron



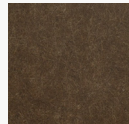
SND103
Storm Cloud



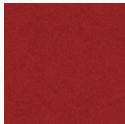
SND038
Inkwell



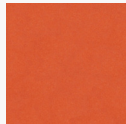
SND122
Briquette



SND127
Burnt Toast



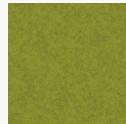
SND108
Ablaze



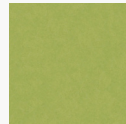
SND104
Pumpkin



SND106
Goldfinch



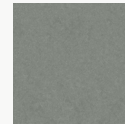
SND113
Gruner



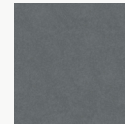
SND107
Grasshopper



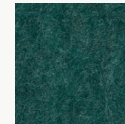
SND136
Clover



SND129
Dried Thyme



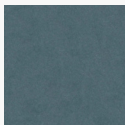
SND115
Mako



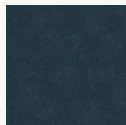
SND137
Cove



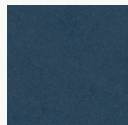
SND112
Tulum



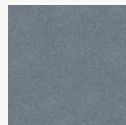
SND121
Apatite



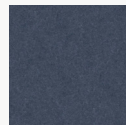
SND123
Chrysocolla



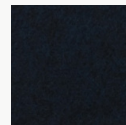
SND117
Serene



SND124
Ice Floe



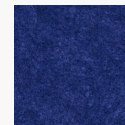
SND128
Arctic Ocean



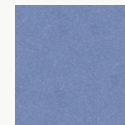
SND133
Galactic



SND116
Blue Marlin

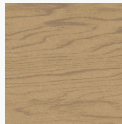
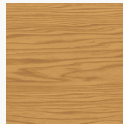
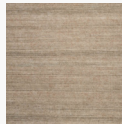
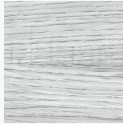


SND101
Commodore



SND042
Denim

Soundcore® Wood Textures | 1/2" Thickness

									
SND716 Dark Teak	SND792 Dark Oak	SND715 Dark Cherry	SND793 Vintage Maple	SND794 Warm Teak	SND714 English Walnut	SND713 Honey Walnut	SND717 Warm Oak	SND790 Natural Teak	SND712 Natural Spruce
									
SND711 Bleached Cherry	SND795 Light Teak	SND709 White Maple	SND791 Gray Oak	SND710 Gray Teak					

CSI Form 1.5C

SUBSTITUTION REQUEST (During the Bid Period)

Project: Santee Community Center Substitution Request Number: 1
From: CSI Creative
To: HMC Architects Date: 10/7/2025
A/E Project Number: C-32052
Re: Acoustic Ceiling Baffle System Contract For: City of Santee

Specification Title: Sound-Absorbing Ceiling Units Description: (SPC4) Focal Point Aircore Bridge
Section: 098436 Page: Finish Schedule Article/Paragraph: A9.22

Proposed Substitution: Soundcore® Folded Baffles FR002
Manufacturer: CSI Creative Address: 9901 W 74th St, Minneapolis, MN 55344 Phone: 952-224-9946
Trade Name: CSI Creative Model No.: _____

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A/E design, detailing, and construction costs caused by the substitution.

Submitted by: Greta Brua
Signed by: *Greta Brua*
Firm: CSI Creative
Address: 9901 W 74th St, Minneapolis, MN 55344
Telephone: 952-224-9946

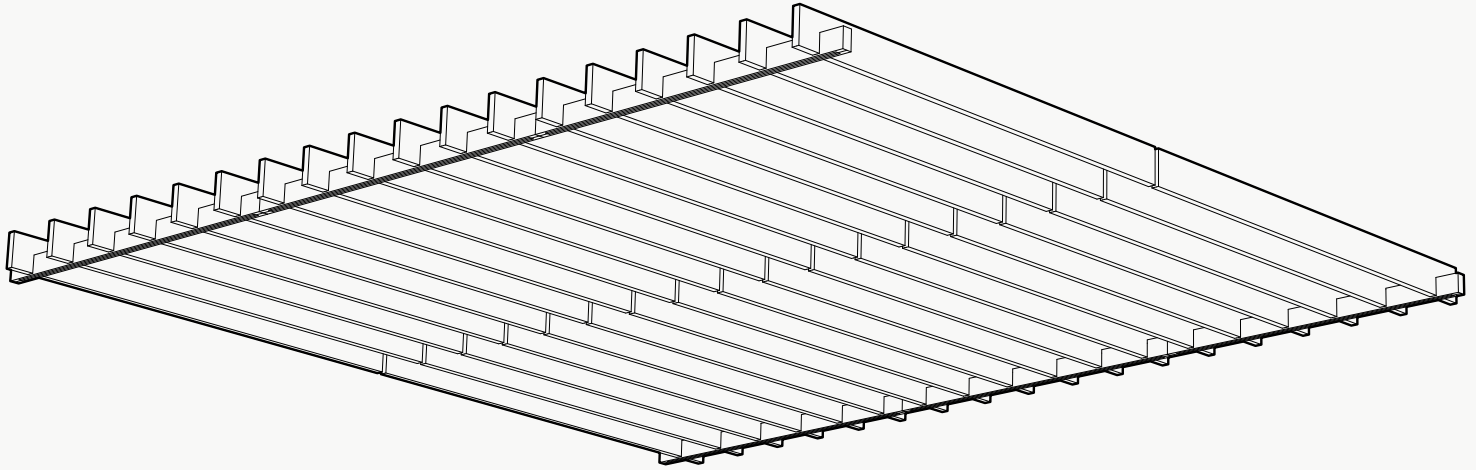
A/E's REVIEW AND ACTION

- ☐ Substitution approved - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☒ Substitution approved as noted - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☐ Substitution rejected - Use specified materials.
☐ Substitution Request received too late - Use specified materials.

Signed by: S. Eklund, HMC
Physical samples will be required to make final selection on colors.

Date: 10/07/25

Supporting Data Attached: ☒ Drawings ☒ Product Data ☐ Samples ☐ Tests ☐ Reports ☐ _____



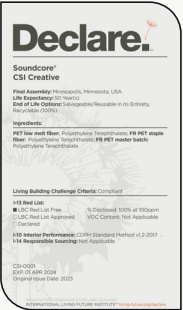
Product Specifications

Product Name	Folded Baffles FP002
Product ID	BFL-FLD-FP002
Acoustics	0.90 NRC
Lead Time	Lead time is dependent on project size. Contact us for more information.
Durability	Contract

Warranty	Comes with industry-leading standard warranty.
Flammability	ASTM E84: Class A, CAN/ULC-S102.2 - FSR: 15 SDC: 100
Custom	Custom colors and manufacturing services available. Additional charges and lead times may apply.
Maintenance	Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps may be used to remove stains. For detailed care instructions, refer to the CSI Creative Maintenance Information document.

Material Specifications

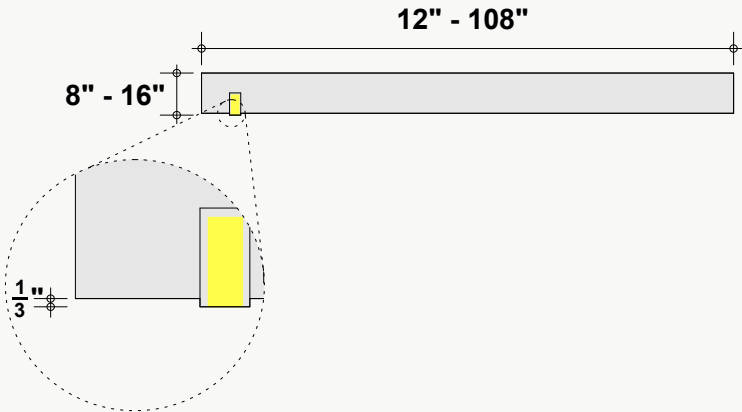
	Soundcore®
Content	Recycled PET acoustic felt
Weathering	Colorfast, non-deteriorating, non-hygroscopic
Environmental	Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward LEED v4. CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with Living Building Challenge criteria & DECLARE Red List Free.
Variation	PET felt panels are created through a manufacturing process known as ‘felting’. This process results in a heathered appearance. Multiple color tones may appear in the same panel. Slight color variations should be expected.



*Approximate. NRC rating may vary due to product dimensions and spacing.

Dimensions

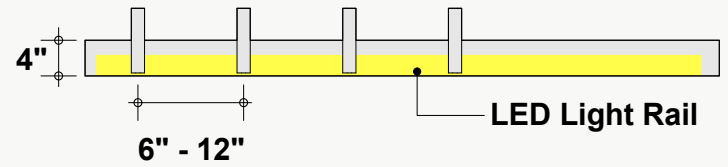
Standard Unit Dimensions



Custom Opportunity

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

Standard Unit Thicknesses



Lighting Specs

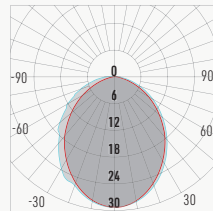
Lighting Fixture Features:

- + Square profile: 0.93" x 1.00"
- + UL Certified
- + ALCOA 6063 - T5 Aluminum Alloy

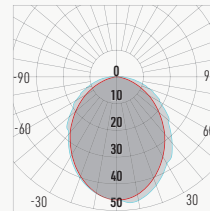
Linear LED Light

- + Finishes: Aluminum, Black, White, or Custom RAL
- + Color Temperature: 2400K, 2700K, 3000K, 3500K, 4200K, 5300K, 6200K
- + Dimming Type: Non-Dimming, ELV, 0/10V Dimming

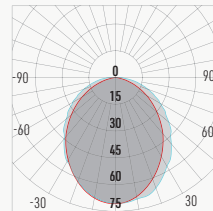
98° (average) - Performance Per 1" - Tested at 4200K, 90+ CRI



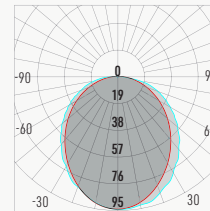
LP1			
CCT	3000K	3500K	4200K
Watts	1.5	1.5	1.5
Lumen	65	65	68
Lumen / W	41	41	43
Ratio	0.95	0.96	1.00



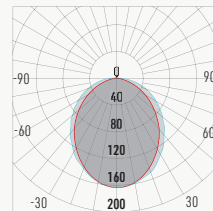
LP2			
CCT	3000K	3500K	4200K
Watts	2.9	2.9	2.9
Lumen	105	106	110
Lumen / W	40	40	42
Ratio	0.95	0.96	1.00



LP3			
CCT	3000K	3500K	4200K
Watts	4.4	4.4	4.4
Lumen	163	165	172
Lumen / W	41	41	43
Ratio	0.95	0.96	1.00



LP4			
CCT	3000K	3500K	4200K
Watts	5.4	5.4	5.4
Lumen	245	248	258
Lumen / W	45	46	48
Ratio	0.95	0.96	1.00



LHP			
CCT	3000K	3500K	4200K
Watts	7.0	7.0	7.0
Lumen	388	392	408
Lumen / W	51	52	54
Ratio	0.95	0.96	1.00

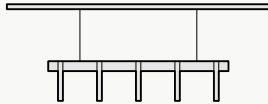
Installation Options

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

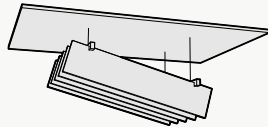
Rail Suspension Advantages

Rail suspension installation methods are designed for fast and easy installation by reducing the amount of suspension points. The rail structure acts as a guide for the baffles, maintaining baffle spacing and orientation while remaining easily customizable to fit most RCP layouts.

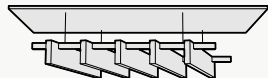
Pre-Defined Spacing



Consistent Angle



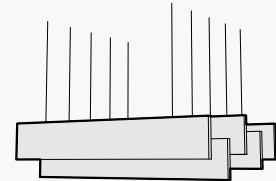
Non-Perpendicular Arrangements



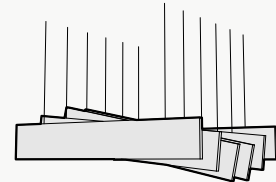
Individual Suspension Advantages

Individual suspension installation methods excel at accommodating irregular layouts. They are the most versatile installation style, and can be customized to fit even the most unique RCP layout.

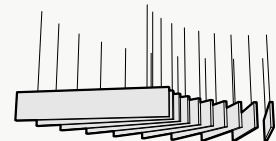
Height Variation



Angle Variation



Non-Linear Arrangements



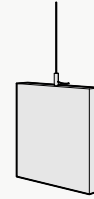
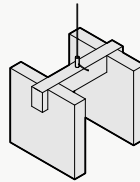
Attachment Methods*

Rail Suspension

Individual Suspension

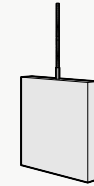
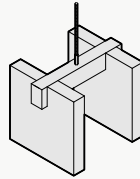
Aircraft Cable

- + Fastest/easiest height adjustment
- + Largest height adjustment range
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



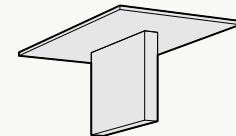
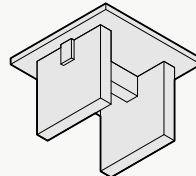
Threaded Rod

- + Reduced product sway
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



Mechanical Direct

- + Lowest profile installation method
- + Eliminates product sway
- + Connects to: Unistrut, ACT Grid, flat ceiling surfaces
- + Connections: Magnets, Grid Clips, Panel Clips, Metal Bracket, Custom

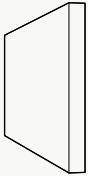


*Not all listed attachment methods may be applicable to this product.

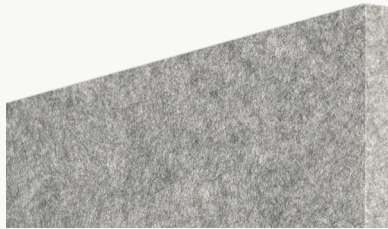
Material Layers

Soundcore®

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



Single Layer
½" Thickness



Soundcore® Wood Textures

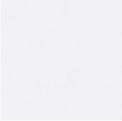
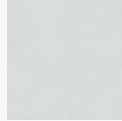
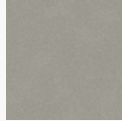
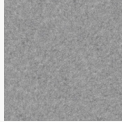
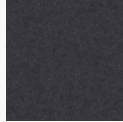
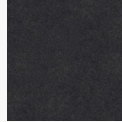
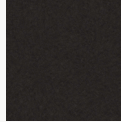
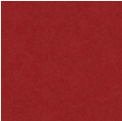
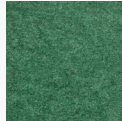
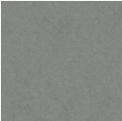
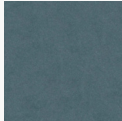
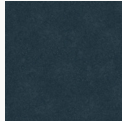
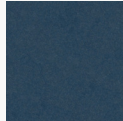
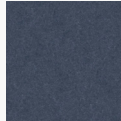
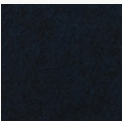
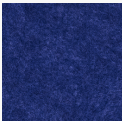
Soundcore® wood textures provide the natural aesthetic of wood while maintaining all the acoustic benefits of PET felt. Custom texture opportunities are also available upon request.



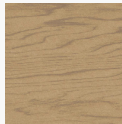
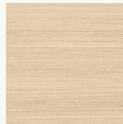
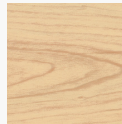
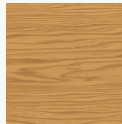
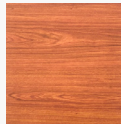
Single Layer
½" Thickness



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				

CSI Form 1.5C

SUBSTITUTION REQUEST (During the Bid Period)

Project: Santee Community Center Substitution Request Number: 1
From: CSI Creative
To: HMC Architects Date: 10/6/2025
A/E Project Number: C-32052
Re: Acoustic Ceiling baffle System Contract For: City of Santee
Specification Title: Sound-Absorbing Ceiling Units Description: (SPC3) Acoufelt Fan Ceiling baffle
Section: 098436 Page: A9.22 Article/Paragraph: Finish Schedule

Proposed Substitution: Soundcore® Single Baffles AF021
Manufacturer: CSI Creative Address: 9901 W 74th St, Minneapolis, MN 55344 Phone: 952-224-9946
Trade Name: CSI Creative Model No.: _____

Attached data includes product description, specifications, drawings, photographs, and performance and test data adequate for evaluation of the request; applicable portions of the data are clearly identified.

Attached data also includes a description of changes to the Contract Documents that the proposed substitution will require for its proper installation.

The Undersigned certifies:

- Proposed substitution has been fully investigated and determined to be equal or superior in all respects to specified product.
- Same warranty will be furnished for proposed substitution as for specified product.
- Same maintenance service and source of replacement parts, as applicable, is available.
- Proposed substitution will have no adverse effect on other trades and will not affect or delay progress schedule.
- Proposed substitution does not affect dimensions and functional clearances.
- Payment will be made for changes to building design, including A/E design, detailing, and construction costs caused by the substitution.

Submitted by: Greta Brua
Signed by: *Greta Brua*
Firm: CSI Creative
Address: 9901 W 74th St, Minneapolis, MN 55344
Telephone: 952-224-9946

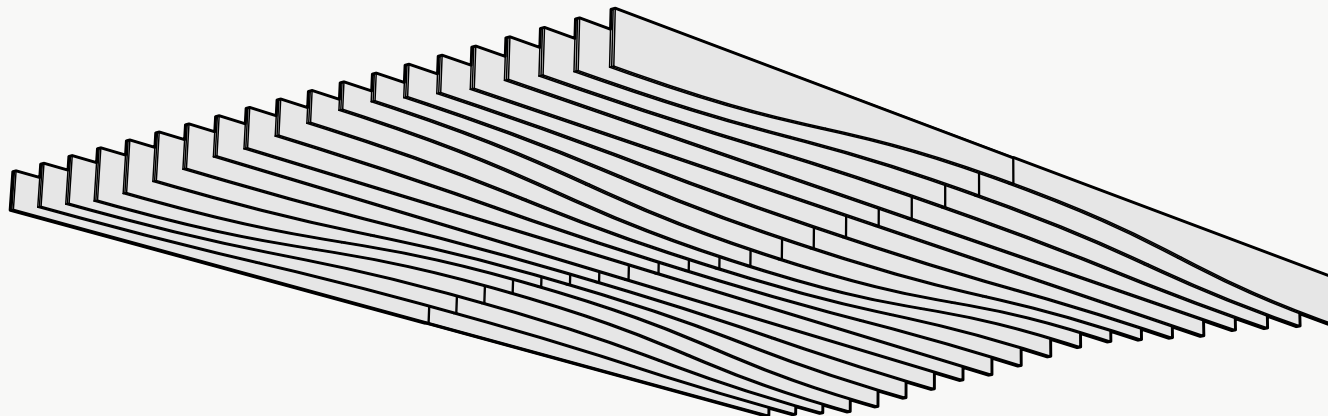
A/E's REVIEW AND ACTION

- ☐ Substitution approved - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☒ Substitution approved as noted - Make submittals in accordance with Specification Section 01 25 00 Substitution Procedures.
☐ Substitution rejected - Use specified materials.
☐ Substitution Request received too late - Use specified materials.

Signed by: S. Eklund, HMC
Physical samples will be required to make final selection on colors.

Date: 10/07/25

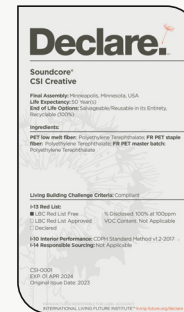
Supporting Data Attached: ☒ Drawings ☒ Product Data ☐ Samples ☐ Tests ☐ Reports ☐ _____



Product Name	Single Baffles AF021
Product ID	BFL-SGL-AF021
Acoustics	0.75 - 1.30 NRC*
Lead Time	Lead time is dependent on project size. Contact us for more information.
Durability	Contract

Warranty	Comes with industry-leading standard warranty.
Flammability	ASTM E84: Class A
Custom	Custom colors and manufacturing services available. Additional charges and lead times may apply.
Maintenance	Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps may be used to remove stains. For detailed care instructions, refer to the CSI Creative Maintenance Information document.

	Soundcore®
Content	Recycled PET acoustic felt
Weathering	Colorfast, non-deteriorating, non-hygroscopic
Environmental	Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward LEED v4, CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with Living Building Challenge criteria & DECLARE Red List Free.
Variation	PET felt panels are created through a manufacturing process known as 'felting'. This process results in a heathered appearance. Multiple color tones may appear in the same panel. Slight color variations should be expected.

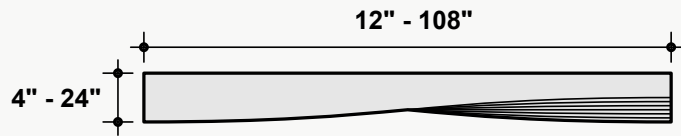


*Approximate. NRC rating may vary due to product dimensions and spacing.

Dimensions

Standard Unit Dimensions

Typical ranges for length and height.

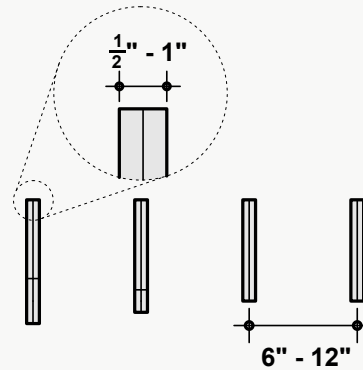


Custom Opportunity

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

Standard Unit Thicknesses

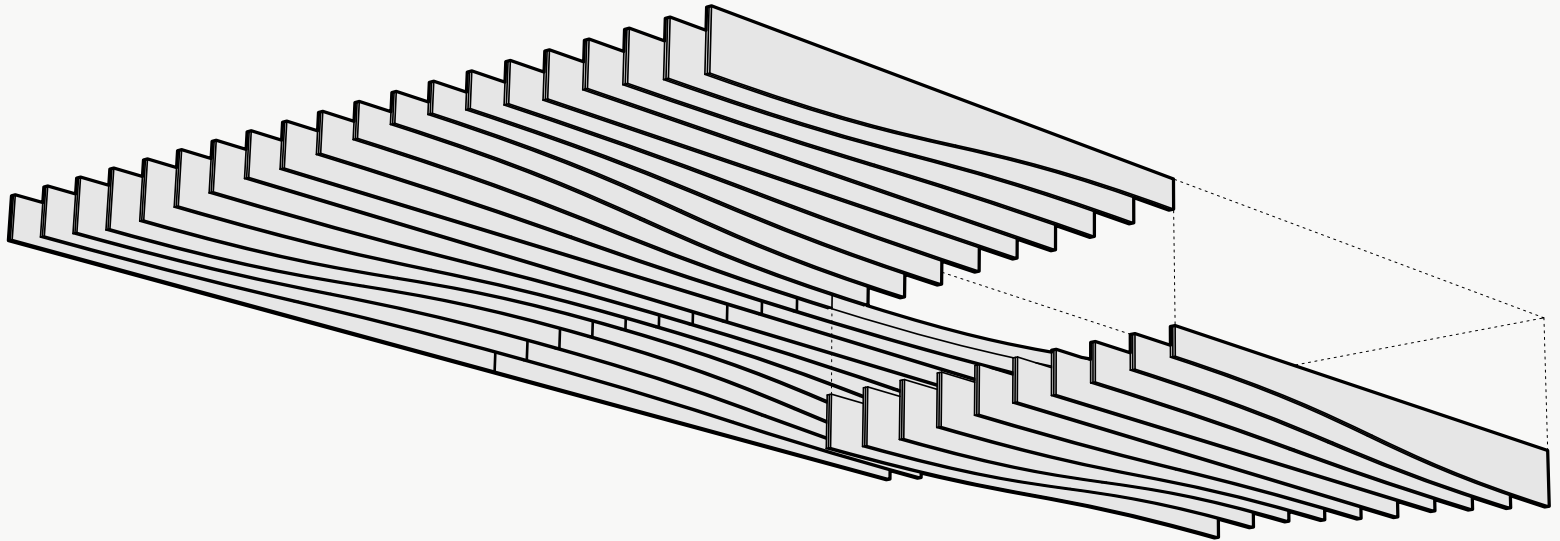
Thickness is dependent on material layer selection.



On-Center Spacing

Our standard product spacing is 6"-12" on-center. Acoustic performance of the product improves as spacing is reduced.

Product Details



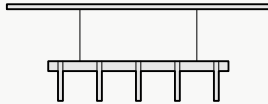
Installation Options

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

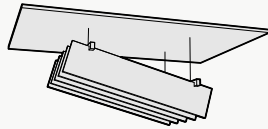
Rail Suspension Advantages

Rail suspension installation methods are designed for fast and easy installation by reducing the amount of suspension points. The rail structure acts as a guide for the baffles, maintaining baffle spacing and orientation while remaining easily customizable to fit most RCP layouts.

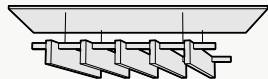
Pre-Defined Spacing



Consistent Angle



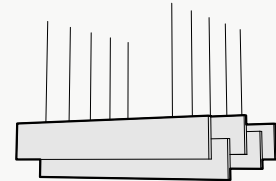
Non-Perpendicular Arrangements



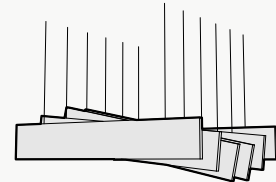
Individual Suspension Advantages

Individual suspension installation methods excel at accommodating irregular layouts. They are the most versatile installation style, and can be customized to fit even the most unique RCP layout.

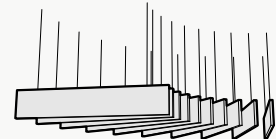
Height Variation



Angle Variation



Non-Linear Arrangements

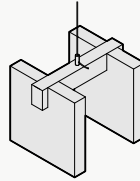


Attachment Methods*

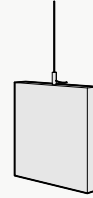
Aircraft Cable

- + Fastest/easiest height adjustment
- + Largest height adjustment range
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP

Rail Suspension

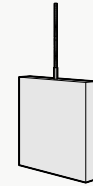
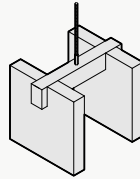


Individual Suspension



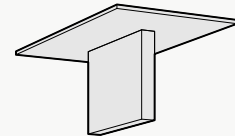
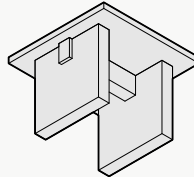
Threaded Rod

- + Reduced product sway
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



Mechanical Direct

- + Lowest profile installation method
- + Eliminates product sway
- + Connects to: Unistrut, ACT Grid, flat ceiling surfaces
- + Connections: Magnets, Grid Clips, Panel Clips, Metal Bracket, Custom

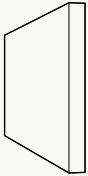


*Not all listed attachment methods may be applicable to this product.

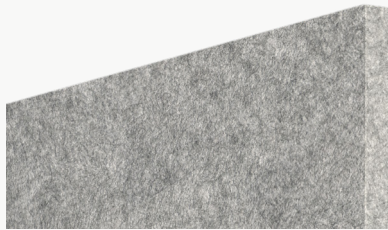
Material Layers

Soundcore®

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



Single Layer
½" Thickness



Soundcore® Wood Textures

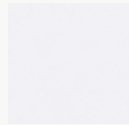
Soundcore® wood textures provide the natural aesthetic of wood while maintaining all the acoustic benefits of PET felt. Custom texture opportunities are also available upon request.



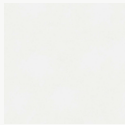
Single Layer
½" Thickness



Soundcore® | 1/2" Thickness



SND019
Linen



SND037
Paper



SND134
Oat



SND135
Vanilla Bean



SND105
Sand Dollar



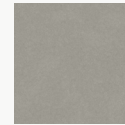
SND109
Macadamia



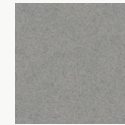
SND111
Lanai



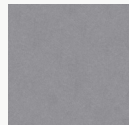
SND130
Buckskin



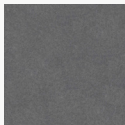
SND131
Abalone



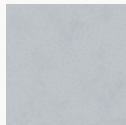
SND125
Chinchilla



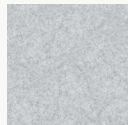
SND118
Anchor



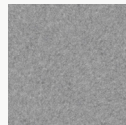
SND126
Wolfhound



SND110
Starry Night



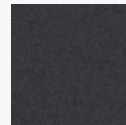
SND102
Morning Fog



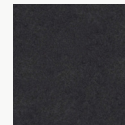
SND114
Lunar Dust



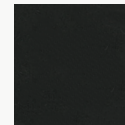
SND034
Granite Peak



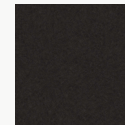
SND132
Cast Iron



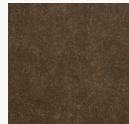
SND103
Storm Cloud



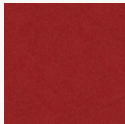
SND038
Inkwell



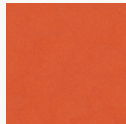
SND122
Briquette



SND127
Burnt Toast



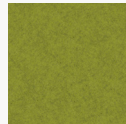
SND108
Ablaze



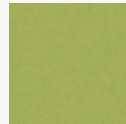
SND104
Pumpkin



SND106
Goldfinch



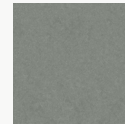
SND113
Gruner



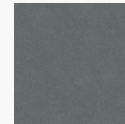
SND107
Grasshopper



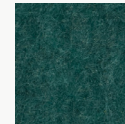
SND136
Clover



SND129
Dried Thyme



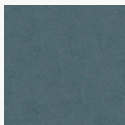
SND115
Mako



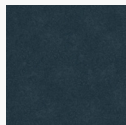
SND137
Cove



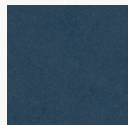
SND112
Tulum



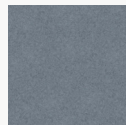
SND121
Apatite



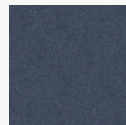
SND123
Chrysocolla



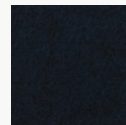
SND117
Serene



SND124
Ice Floe



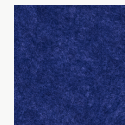
SND128
Arctic Ocean



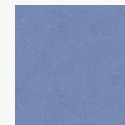
SND133
Galactic



SND116
Blue Marlin

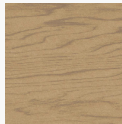
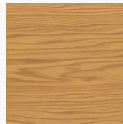
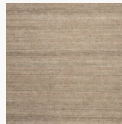
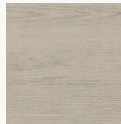
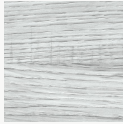


SND101
Commodore



SND042
Denim

Soundcore® Wood Textures | 1/2" Thickness

									
SND716 Dark Teak	SND792 Dark Oak	SND715 Dark Cherry	SND793 Vintage Maple	SND794 Warm Teak	SND714 English Walnut	SND713 Honey Walnut	SND717 Warm Oak	SND790 Natural Teak	SND712 Natural Spruce
									
SND711 Bleached Cherry	SND795 Light Teak	SND709 White Maple	SND791 Gray Oak	SND710 Gray Teak					