



SOUNDSCAPES®
Blades – Linear
Acoustical Panels
Design
Guide

ULTIMATE

Design Flexibility

SoundScapes® Blades panels offer virtually unlimited design options through a variety of shapes, depths, colors, and installation options.

SoundScapes Blades panels offer many benefits:

- ▶ Three installation options for maximum design flexibility:
 - Attach to standard 15/16" suspension system
 - Suspend individually using a hanging kit
 - Direct-attach to both ceilings AND walls using Axiom® wall molding
- ▶ Hundreds of design combinations
- ▶ Excellent sound absorption – 1.38 Sabins/SF
- ▶ Integrated hardware
- ▶ Available in 14 standards colors and made-to-order Sherwin-Williams® colors

SoundScapes Blades vertical panels ▶
and custom WoodWorks® Grille wall panels
Lake Stevens Elementary School,
Lake Stevens, WA
NAC Architecture, Seattle, WA

More Options = More Designs





▲ Custom SoundScapes Blades Rectangles in varying lengths and depths in White; Cornerstone Academy, Atlanta, GA; Chapman Coyle Chapman Architects, Atlanta, GA



It's all about THE LINES

Straight or wavy, intersecting or parallel, monochromatic or multi-colored – the design options with Soundscapes® Blades panels are vast. Find a sampling of our favorite designs in perspective and plan-view drawings on the next few pages.

Now, with three ways to install on ceilings and walls you have even more options. CAD/Revit® files are available on the web and TechLine.

Attach to standard suspension system

1



Individual suspension using hanging kit

2



Direct-attach method using Axiom® wall molding

3



Ceiling



Wall

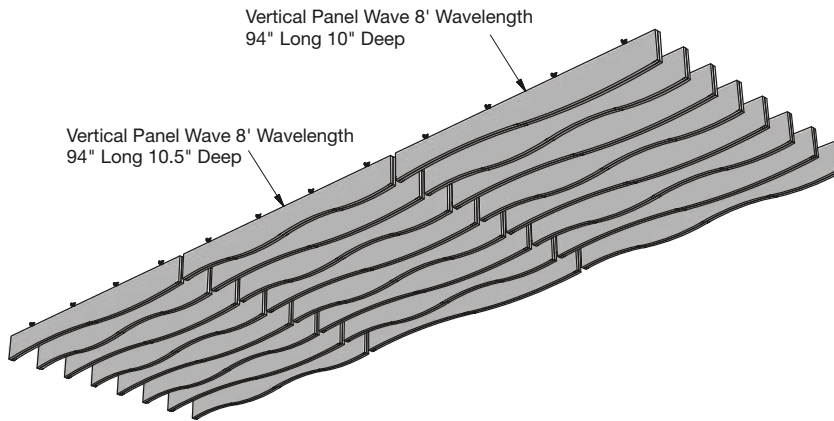
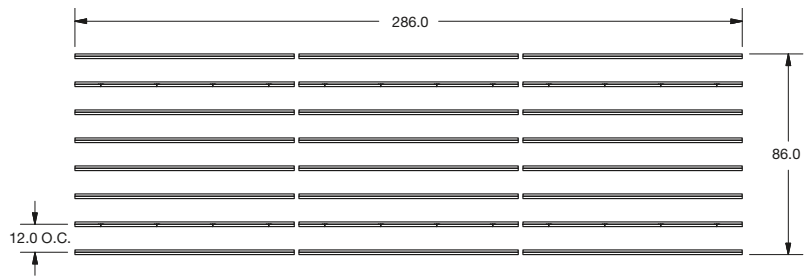
SOUNDSCAPES® Blades

Straight Layout

24 x 7 x 0.8' module with items 7244, 7248

INSTALLATION METHODS

- Suspension System
- Direct-attach

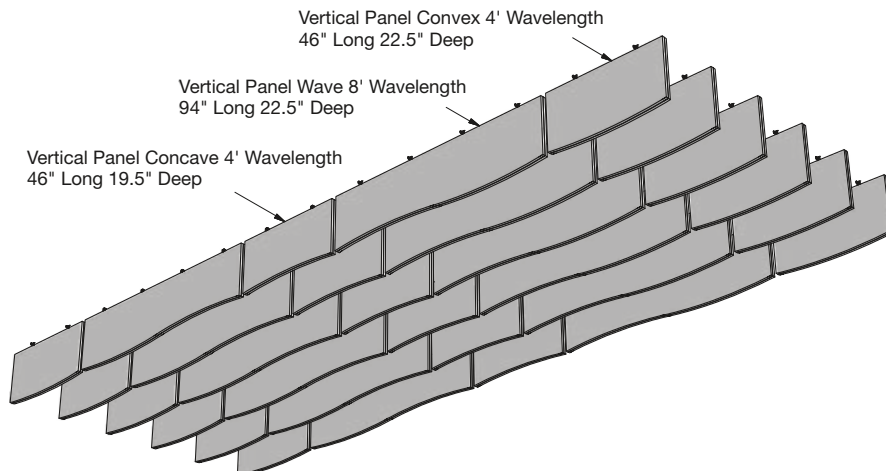
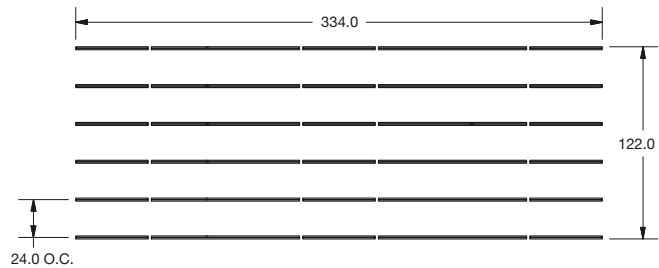


Straight Layout

28 x 10 x 1.8' module with items 7242, 7243, 7245

INSTALLATION METHODS

- Suspension System
- Direct-attach



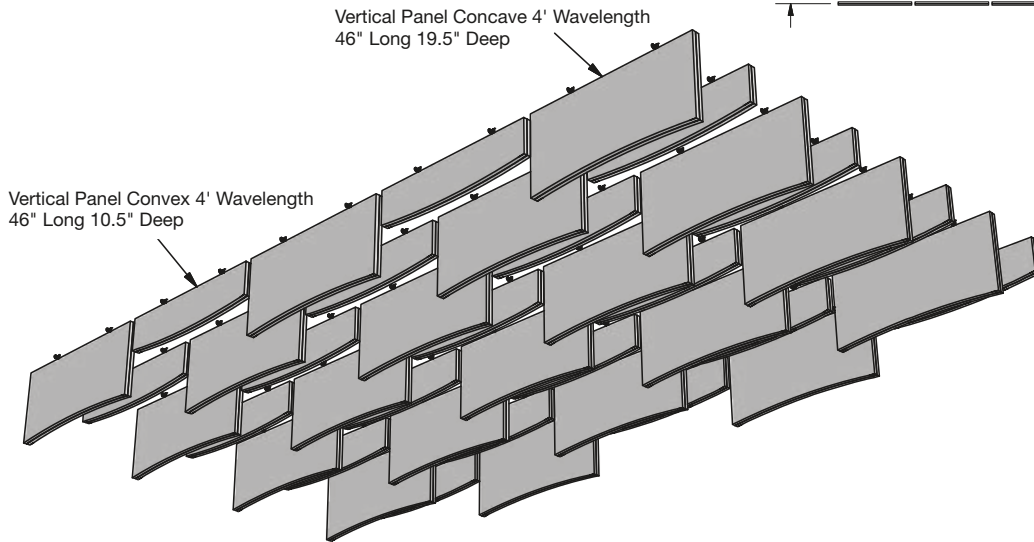
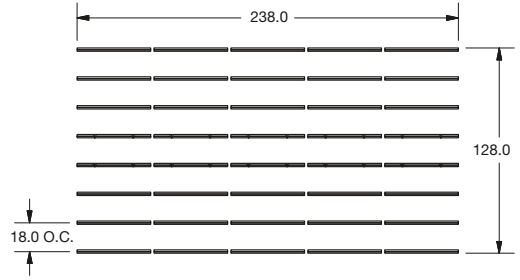
SOUNDSCAPES® Blades

Straight Layout

20 x 11 x 1.8' module
with items 7241, 7242

INSTALLATION METHODS

- Suspension System
- Direct-attach

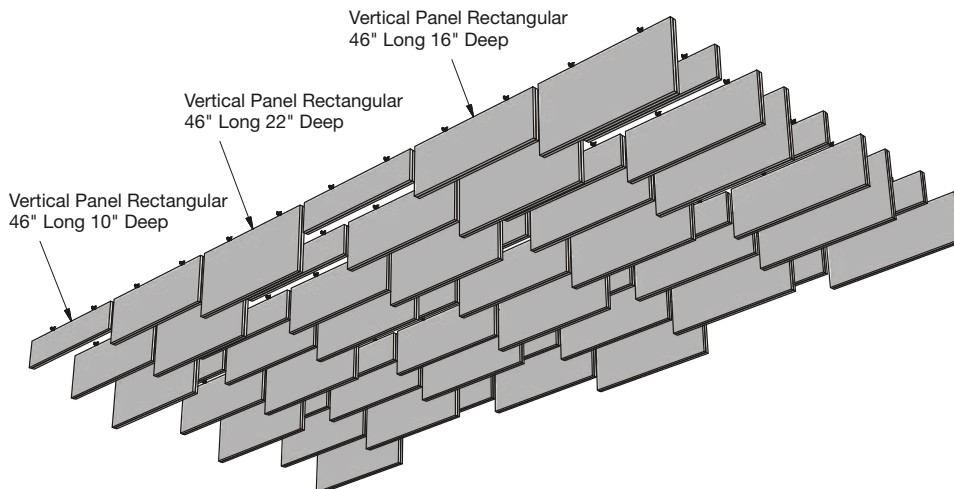
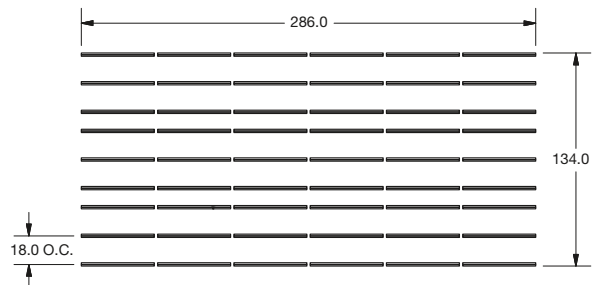


Straight Layout

24 x 11 x 1.8' module
with items 3920, 7192, 3922

INSTALLATION METHODS

- Suspension System
- Direct-attach



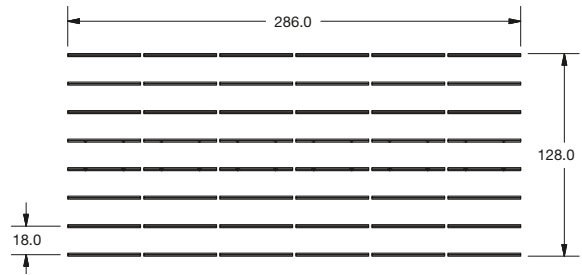
SOUNDSCAPES® Blades

Straight Layout

24 x 11 x 1.8' module with items 7246, 7247

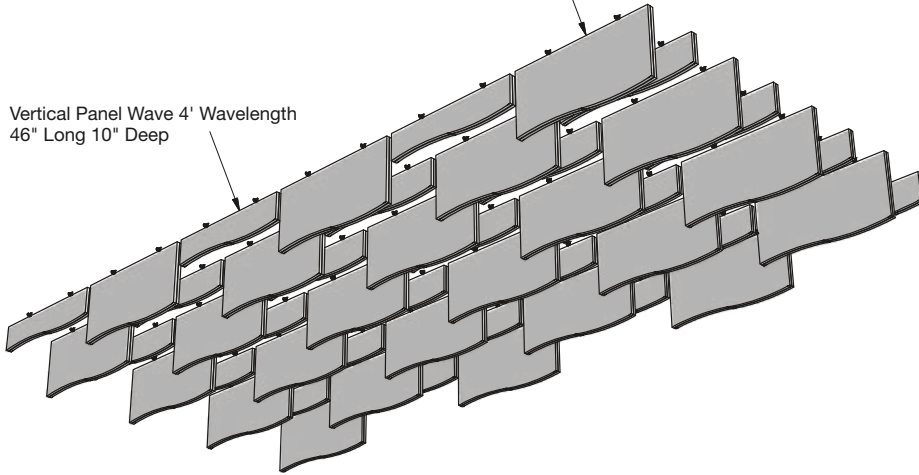
INSTALLATION METHODS

- Suspension System
- Direct-attach



Vertical Panel Wave 4' Wavelength
46" Long 22" Deep

Vertical Panel Wave 4' Wavelength
46" Long 10" Deep

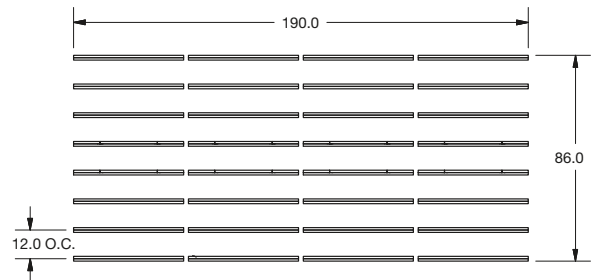


Straight Layout

16 x 7 x 0.8' module with items 7190, 7246

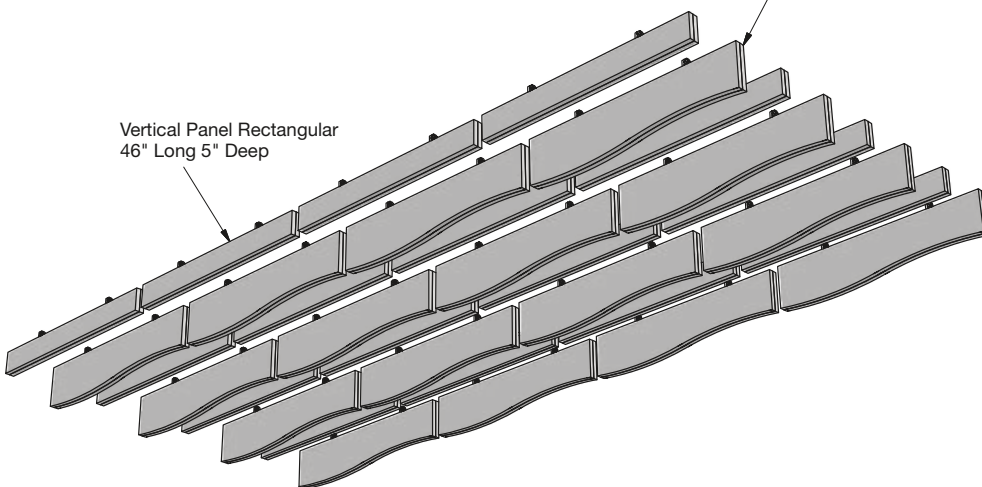
INSTALLATION METHODS

- Suspension System
- Direct-attach



Vertical Panel Wave 4' Wavelength
46" Long 10" Deep

Vertical Panel Rectangular
46" Long 5" Deep



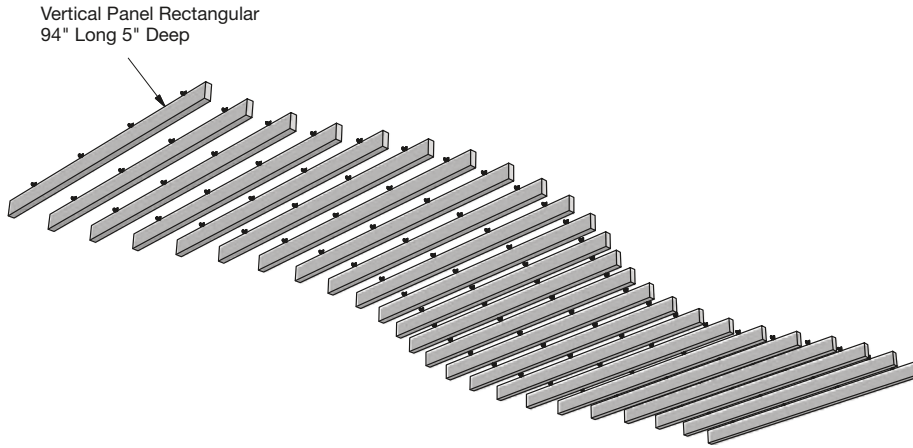
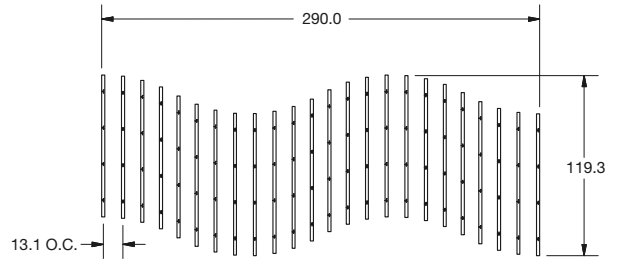
SOUNDSCAPES® Blades

Horizontal Wave Layout

24 x 10 x 0.8' module
with item 7191

INSTALLATION METHODS

- Hanging Kit
- Direct-attach

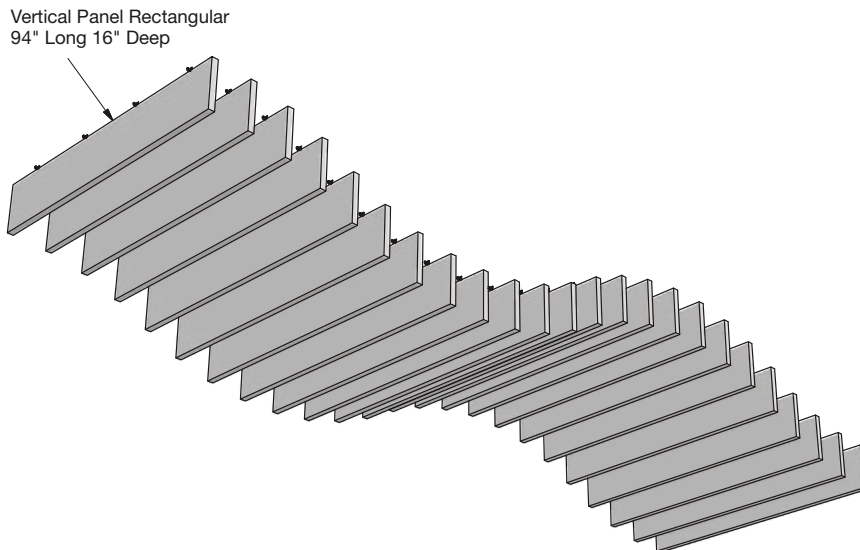
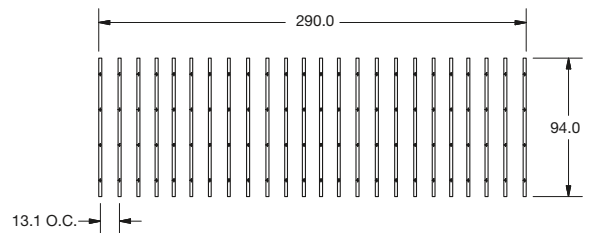


Vertical Wave Layout

24 x 8 x 5.3' module
with item 7193

INSTALLATION METHODS

- Hanging Kit



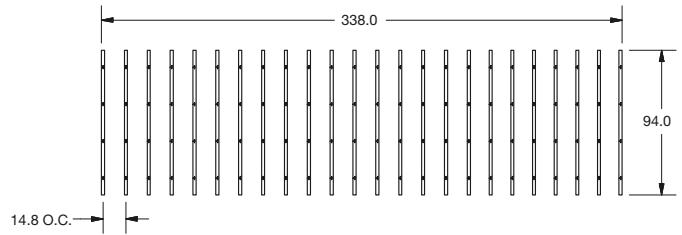
SOUNDSCAPES® Blades

Valley Layout

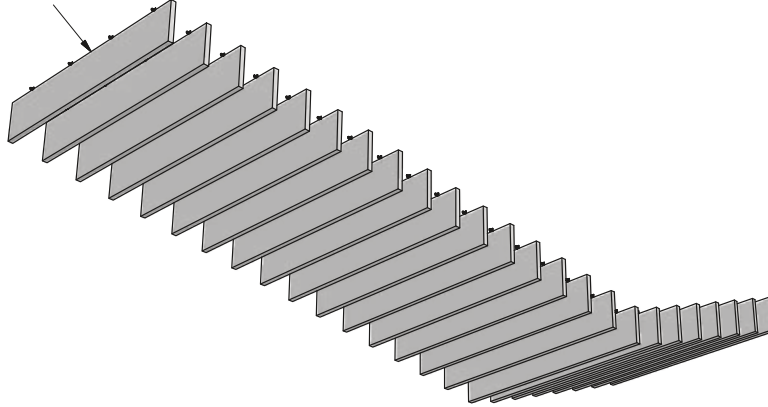
28 x 8 x 4.7' module
with item 7193

MODULE

- Hanging Kit



Vertical Panel Rectangular
94" Long 16" Deep

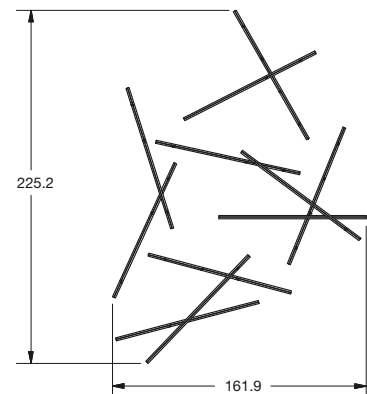


Chandelier Layout

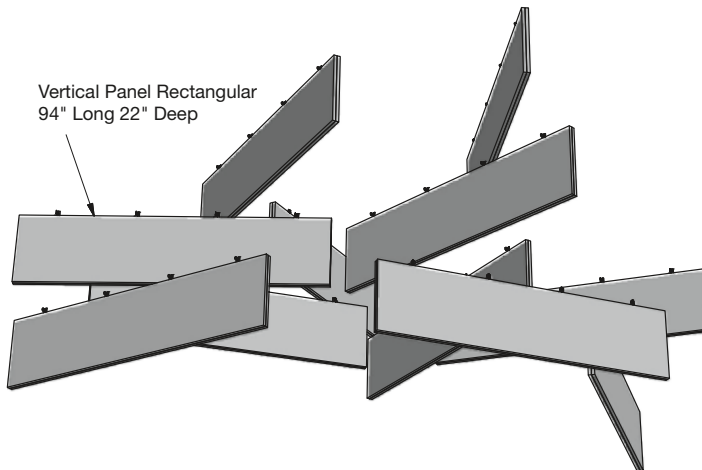
19 x 14 x 7.8' module
with item 3923

MODULE

- Hanging Kit



Vertical Panel Rectangular
94" Long 22" Deep



SOUNDSCAPES® Blades

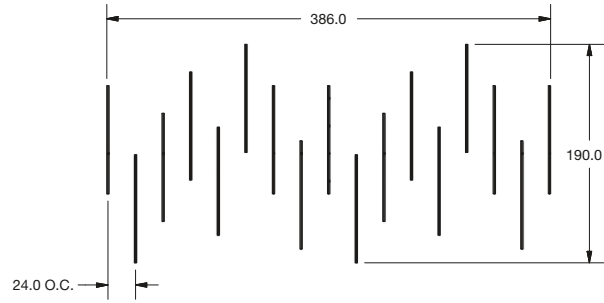
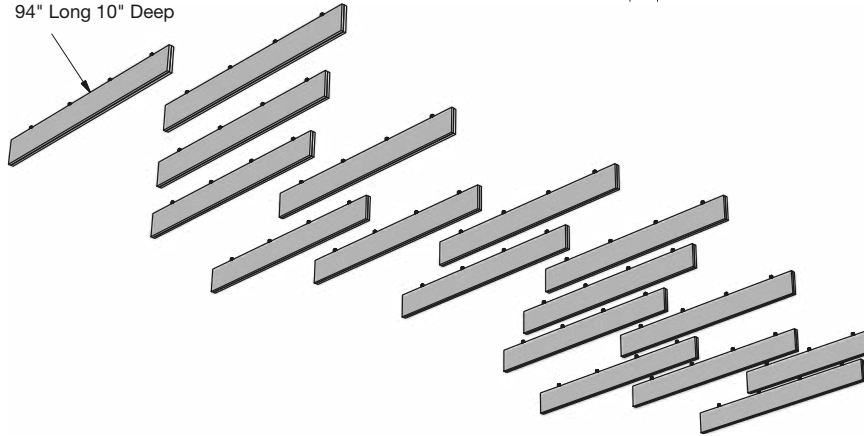
Horizontal Shake Layout

32 x 16 x 0.8' module
with item 3921

MODULE

- Hanging Kit
- Direct-attach

Vertical Panel Rectangular
94" Long 10" Deep



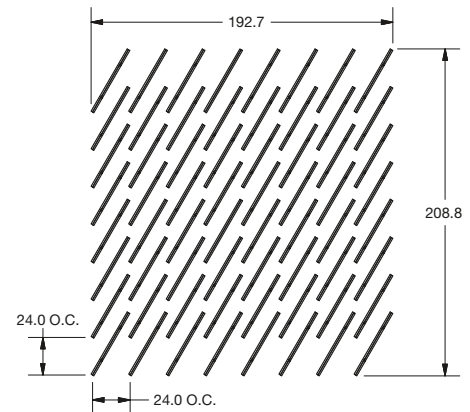
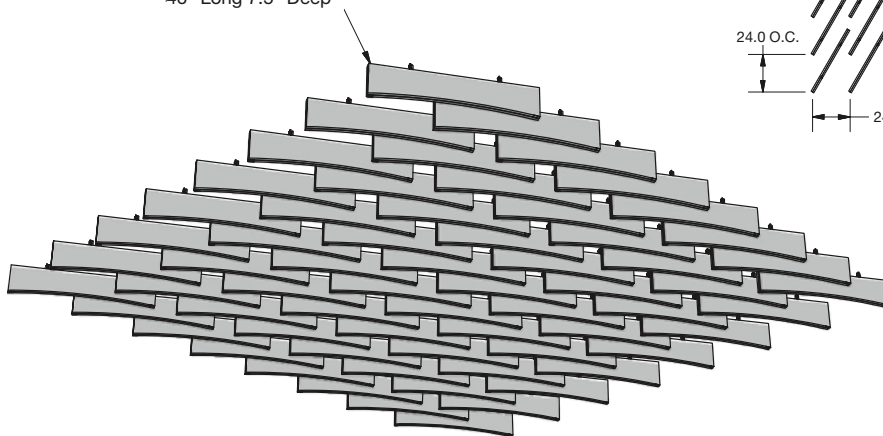
Sails Layout

16 x 17 x 0.8' module
with item 7240

MODULE

- Direct-attach

Vertical Panel Concave 4' Wavelength
46" Long 7.5" Deep



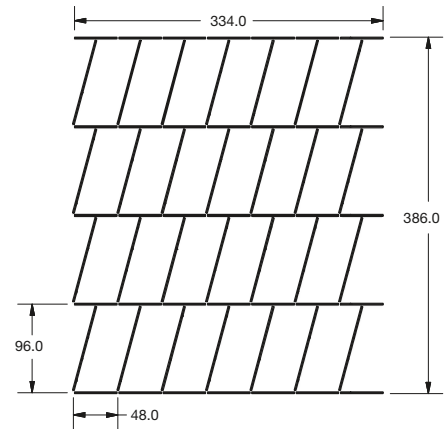
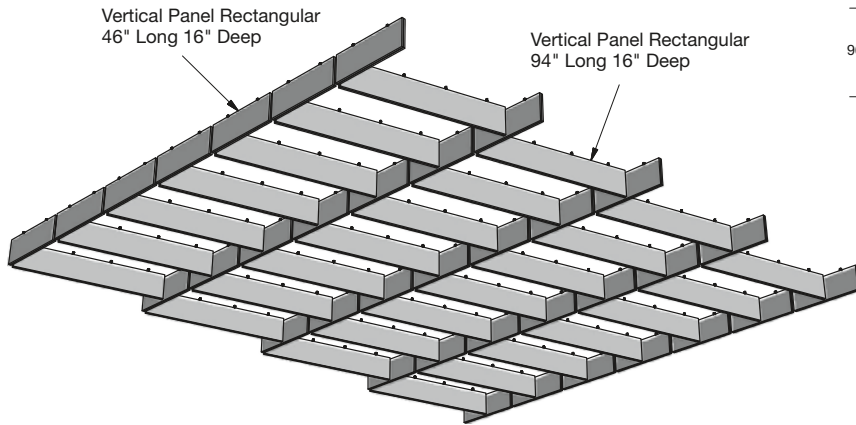
SOUNDSCAPES® Blades

Open-Cell Parallelogram Layout

28 x 32 x 1.3' module with items 7192, 7193

MODULE

- Direct-attach

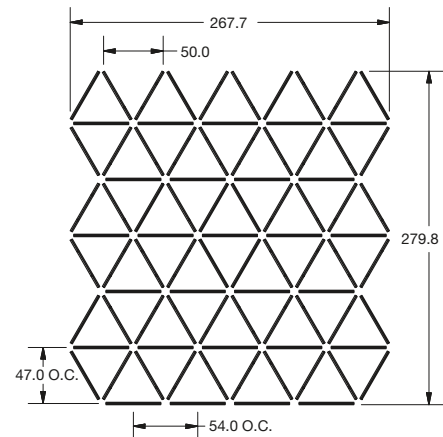
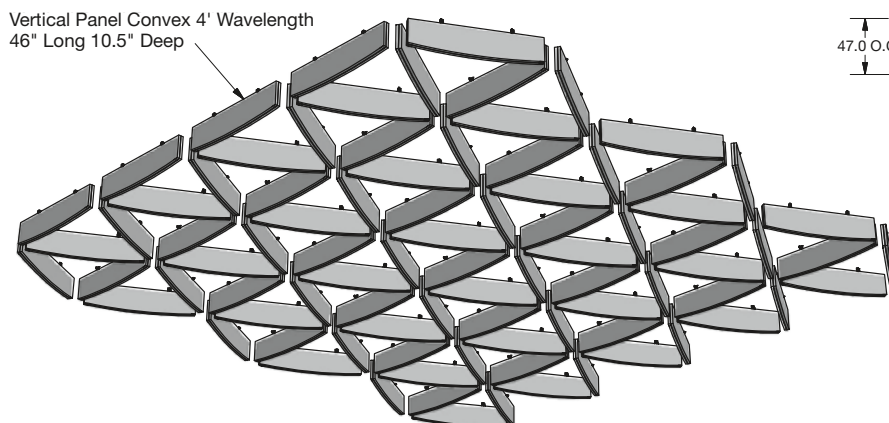


Open-Cell Convex Triangle Layout

22 x 23 x 0.8' module with item 7241

MODULE

- Direct-attach



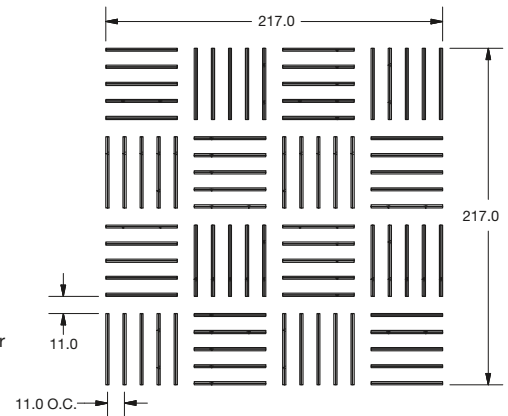
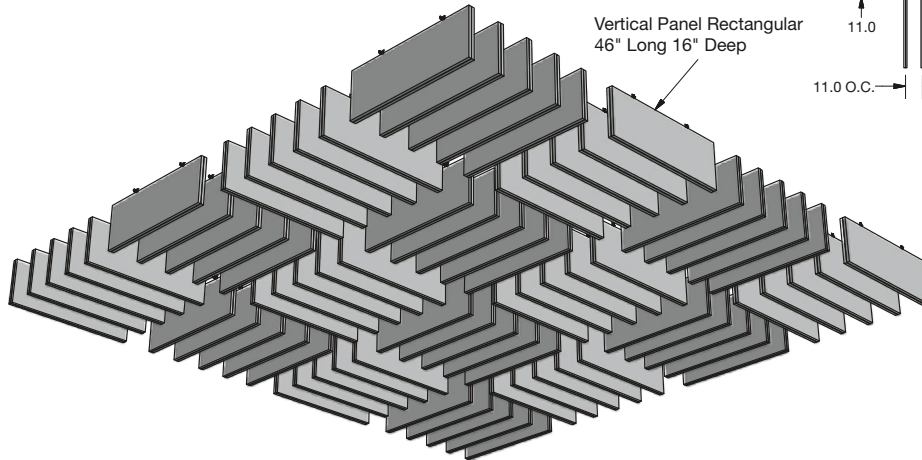
SOUNDSCAPES® Blades

Checkerboard Layout

18 x 18 x 1.8' module
with item 7192

MODULE

- Direct-attach

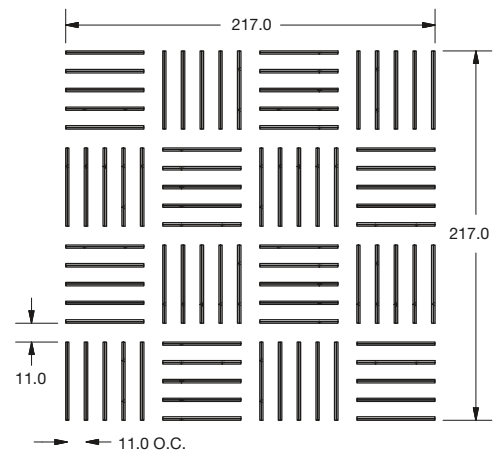
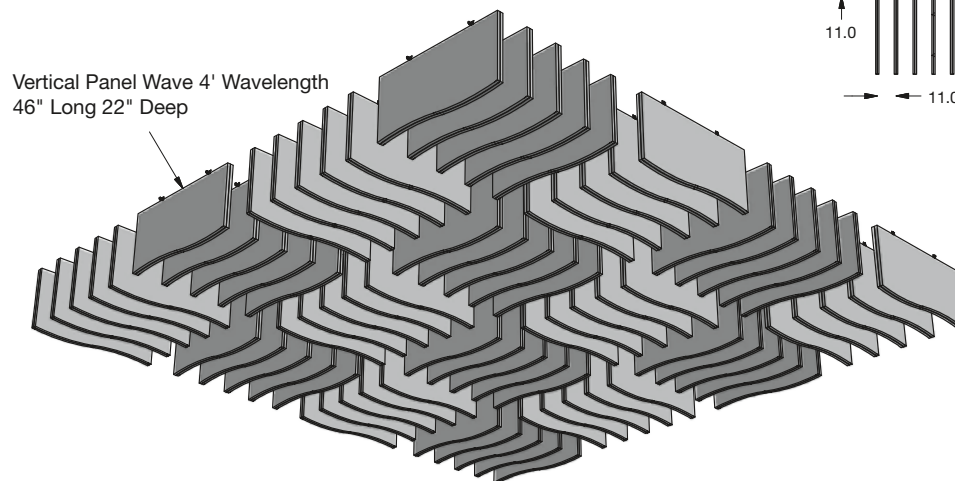


Wavelength Checkerboard Layout

18 x 18 x 1.8' module
with item 7247

MODULE

- Direct-attach



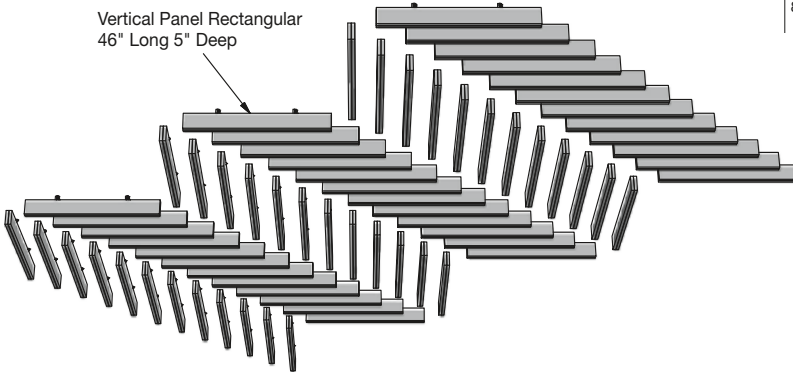
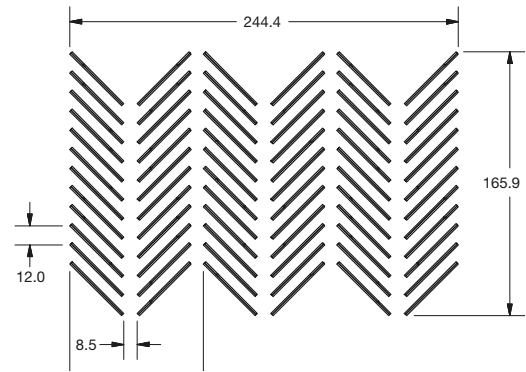
SOUNDSCAPES® Blades

Arrows Layout

20 x 14 x 0.4' module
with item 7190

MODULE

- Direct-attach

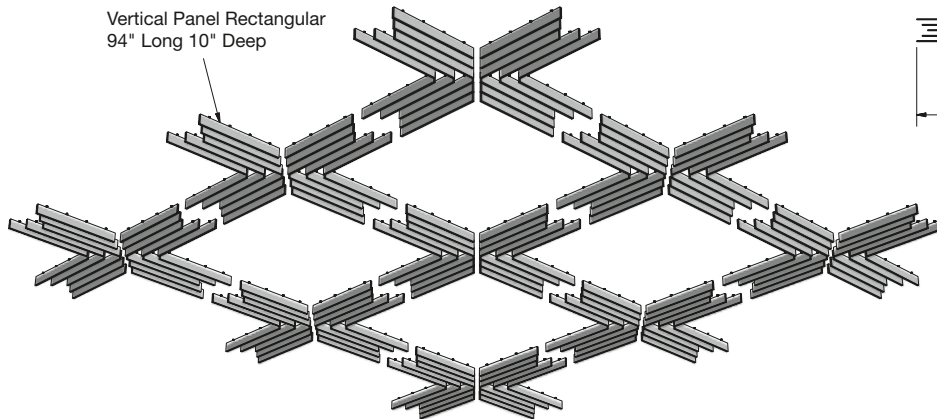
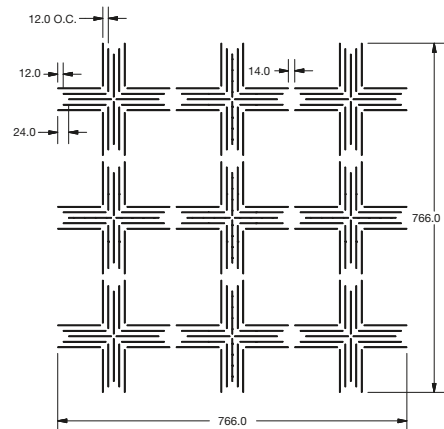


Cross Layout

64 x 64 x 0.8' module
with item 3921

MODULE

- Direct-attach



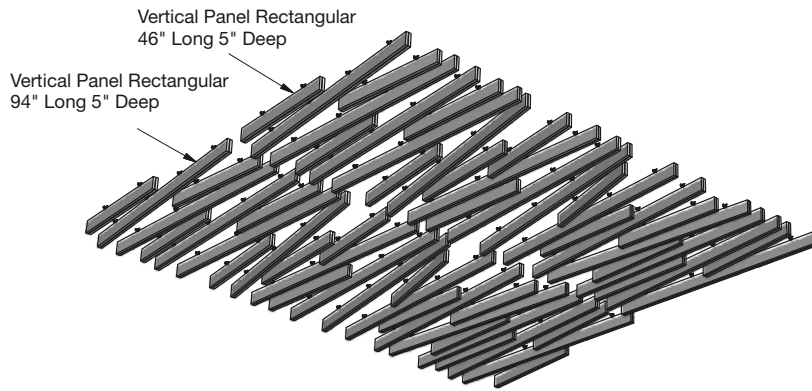
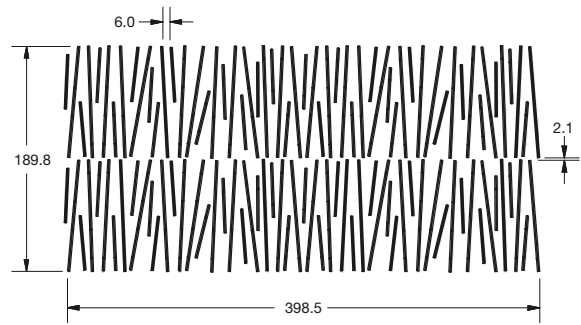
SOUNDSCAPES® Blades

Divergent Layout

20 x 16 x 0.4' module with items 7190, 7191

MODULE

- Direct-attach

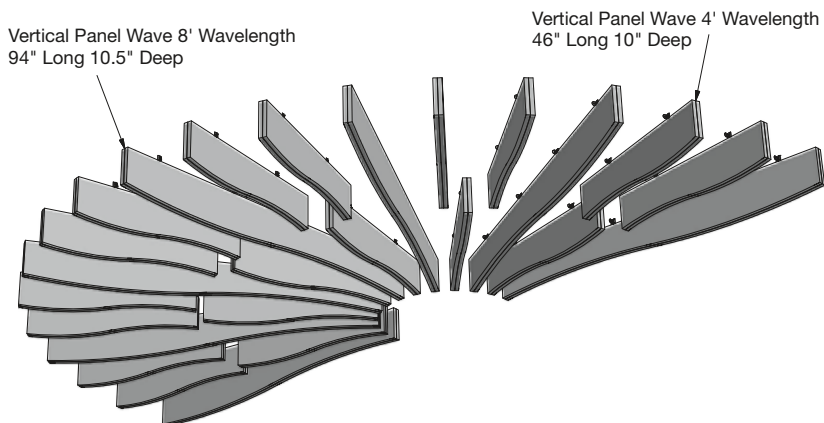
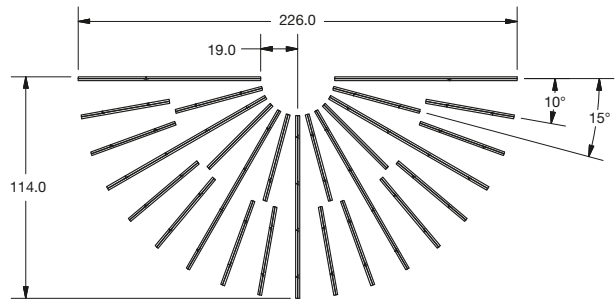


Sunburst Layout

22 x 10 x 0.8' module with items 7244, 7246

MODULE

- Direct-attach



SOUNDSCAPES® Blades

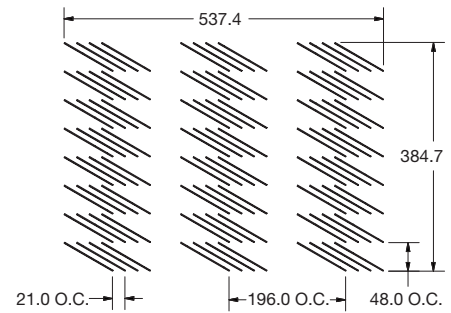
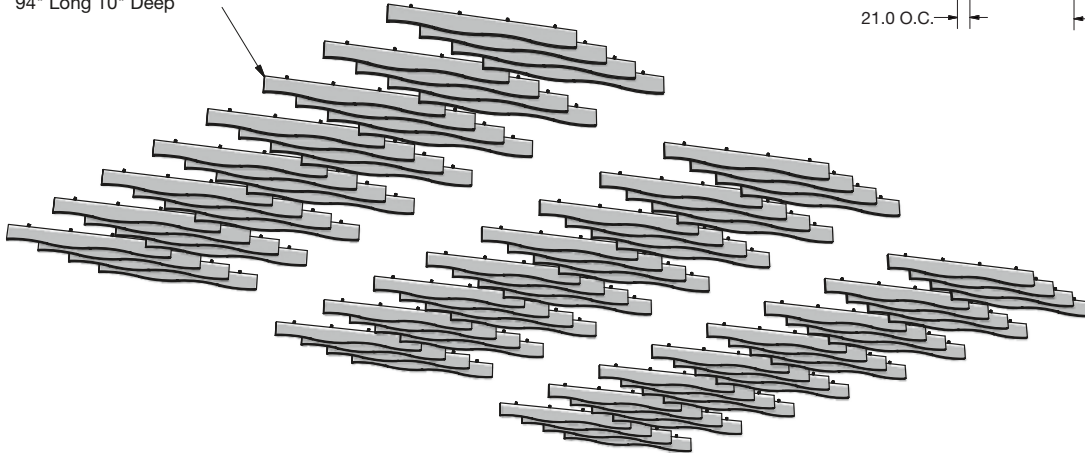
Grouped Wave Layout

45 x 32 x 0.8' module
with item 7248

MODULE

- Direct-attach

Vertical Panel Wave 8' Wavelength
94" Long 10" Deep



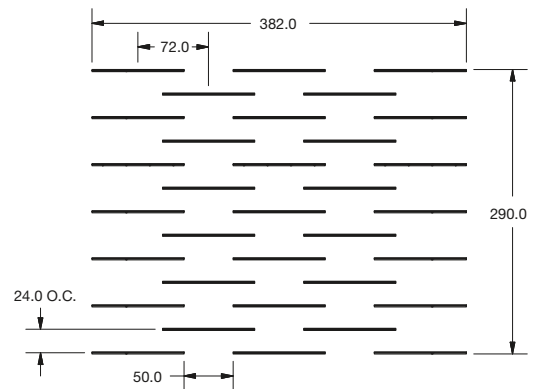
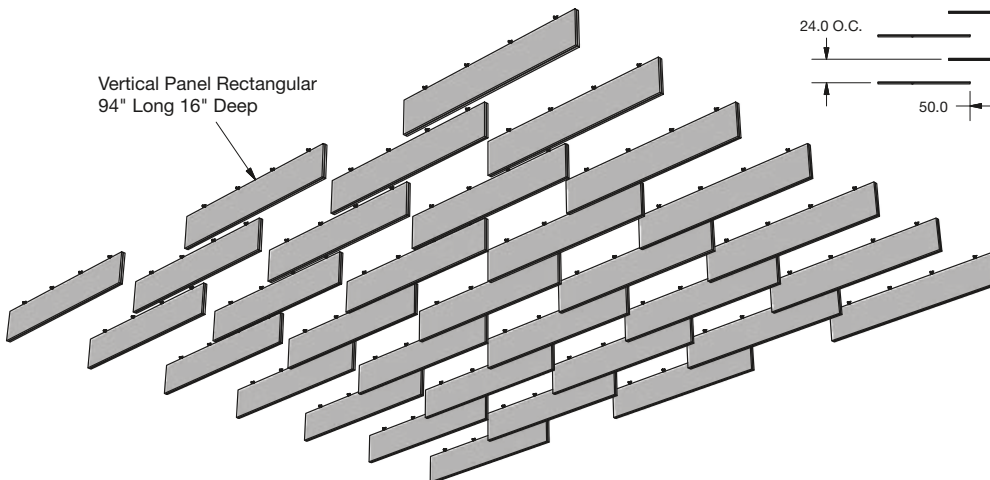
Wide-Staggered Layout

32 x 24 x 1.3' module
with item 7193

MODULE

- Hanging Kit
- Direct-attach

Vertical Panel Rectangular
94" Long 16" Deep



SOUNDSCAPES® Blades

Spotlight™ Acoustics

Sound absorption is measured in Sabins. A Sabin is the unit of total sound absorption provided by a “space absorber” such as a cloud, canopy, blade, or baffle installed within an architectural space.

Acoustical absorption is important to:

- Reduce noise levels and reverberation time
- Enhance speech intelligibility

Reverberation Time (RT)

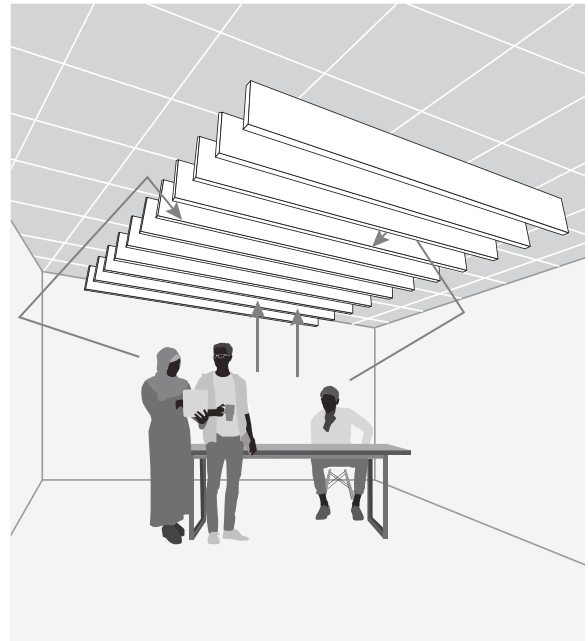
Reverberation Time (RT) is the persistence of sound in an enclosed space after the source of the sound has stopped. The level of the reverberant sound within a room is dependent on both the volume of the room and the amount of sound absorption installed within the room, such that small, hard-surfaced rooms are “louder” than large, well-treated rooms.

Rules of thumb:

Short RTs (< 1 sec) are preferred for high-quality speech intelligibility in classrooms and open plan office spaces.

Long RTs (> 1.4 sec) are preferred for lively acoustic environments such as auditoriums and hospitality.

Acoustical solutions, like canopies, clouds, baffles, or blades vertical elements installed in a way that covers 8% to 50% of the ceiling, will provide significant reverberation time improvement since sound is absorbed from both the front and back of the panels. Blades are especially effective as the required ceiling coverage is much smaller to get the RT reduction because most of the surface area is vertical.



SoundScapes Blades panels in White provide 1.38 Sabins/ft²

Comparison: Exposed Structure Options Versus Continuous Ceiling

Example:

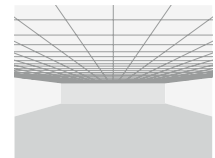
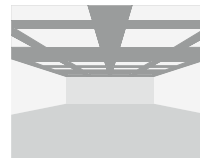
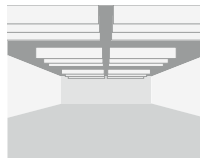
Exposed Structure

Blades & Baffles

Direct-To-Deck

Canopies & Clouds

Continuous Ceiling



1,000 SF Exposed Structure (40' x 25'), 15' to deck, drywall with 20% window coverage and commercial carpet

	No Treatment (0% Coverage)	SoundScapes Blades (8% coverage)	InvisAcoustics™ (50% coverage)	SoundScapes Shapes (50% coverage)	Continuous Optima® Ceiling (100% Coverage)
Ceiling	Exposed Structure	60 Blades (10 x 94 x 2")	62 Panels (24 x 48 x 3/4")	32 Shapes 48" x 48" Squares	Suspended 60" Below Deck
Absorption	0	1.38 Sabins/ft ²	0.75 NRC	1.49 Sabins/ft ²	0.90 NRC
Reverberation Time (RT)	2.4 sec	0.8 sec	1.1 sec	0.8 sec	0.5 sec
		Short RTs (< 1 sec) are preferred for high-quality speech intelligibility in classrooms and open plan office spaces. Long RTs (> 1.4 sec) are preferred for lively acoustic environments such as auditoriums and hospitality.			
Reverberation Time Improvement	–	67%	54%	67%	79%
Noise Reduction	–	-3.6 dB	-2.6 dB	-3.6 dB	-4.5 dB

SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

*Custom looks
with standard
products*

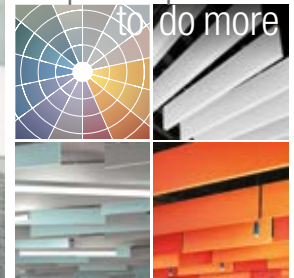


CAD/Revit® drawings at:
armstrongceilings.com/cadrevit



Wall application

plus capabilities
to do more



armstrongceilings.com/capabilities
See more photos at:
armstrongceilings.com/photogallery

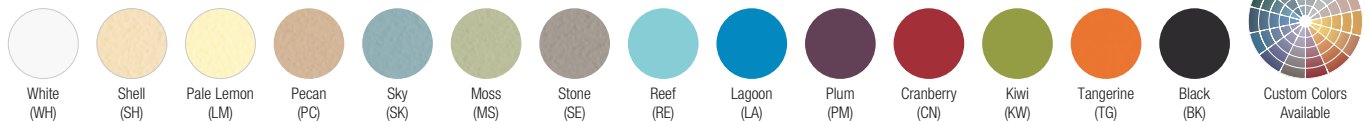
▲ Custom SoundScapes® Blades, Rectangular in varying lengths and depths

Acoustical vertical panels reduce reverberation time in your space, now with three ways to install on ceilings and walls.

KEY SELECTION ATTRIBUTES

- Three installation options for maximum ceiling and wall design flexibility
 - From standard suspension system
 - From individual cable suspension
 - Direct-attach method using Axiom® wall molding
- Excellent sound absorption – 1.38 Sabins/SF
- 20 vertical panel sizes and shapes
- Mold- and mildew-resistant surface
- Linear, upscale visual
- Seismic-tested
- Integrated hardware
- Custom panel options available
- Add scrim to top edge as a premium option

COLORS Due to printing limitations, shade may vary from actual product.



For premium and custom capabilities, contact TechLine at 877 276-7876.

SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

LEED WELL LBC

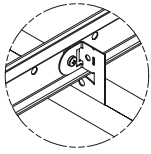
71% RECYCLED CONTENT

Calculate sustainability with GreenGenie™
armstrongceilings.com/greengenie

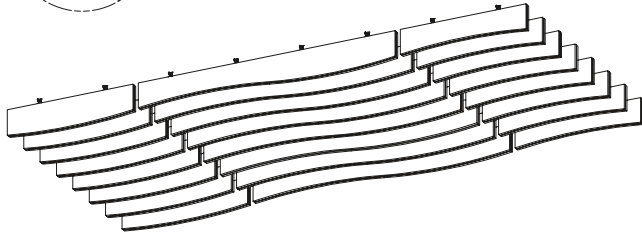
- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/extended producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

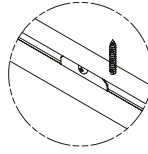
LAYOUT OPTIONS



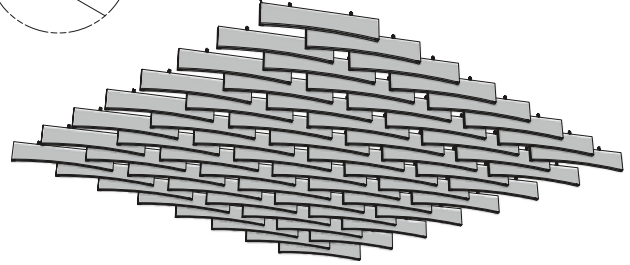
Install to Standard 15/16" Suspension System



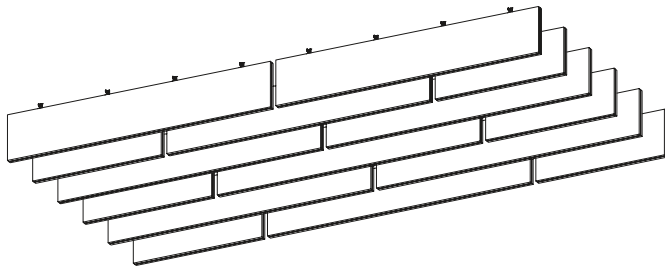
Vertical Panel 4' Wavelength Concave 7240 – 7.5 x 46 x 2"
Vertical Panel 4' Wavelength Convex 7241 – 10.5 x 46 x 2"
Vertical Panel 8' Wavelength Wave 7244 – 10.5 x 94 x 2"



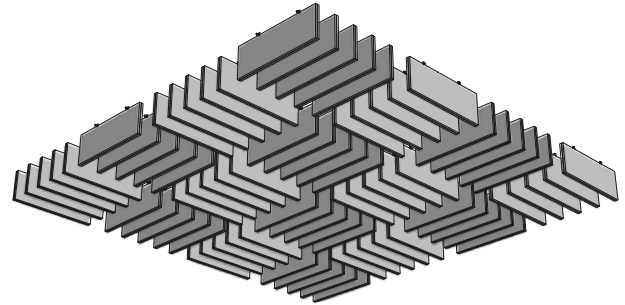
Direct-Attach Method using Axiom® Wall Molding



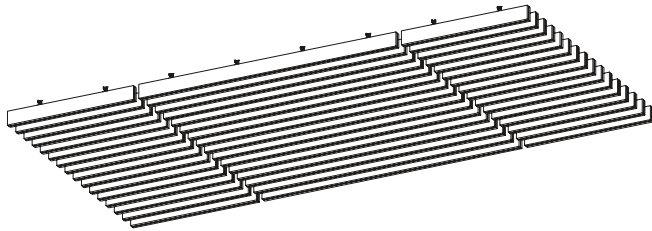
Vertical Panel 4' Wavelength Concave 7240 – 7.5 x 46 x 2"



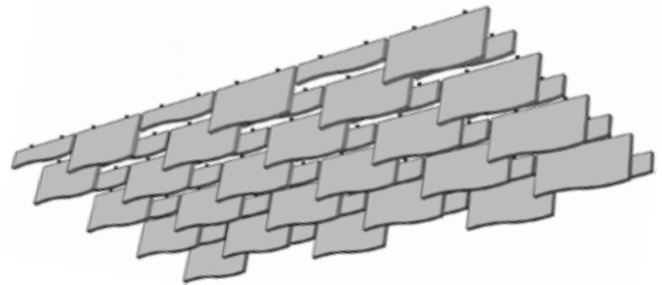
Vertical Panel Rectangular 7192 – 16 x 46 x 2"
Vertical Panel Rectangular 7193 – 16 x 94 x 2"



Vertical Panel Rectangular 7192 – 16 x 46 x 2"

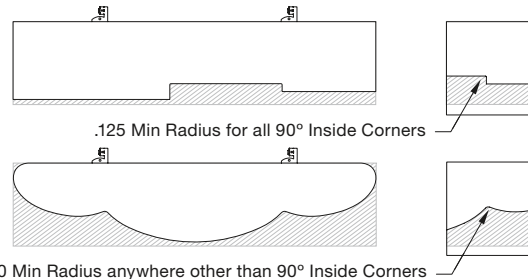
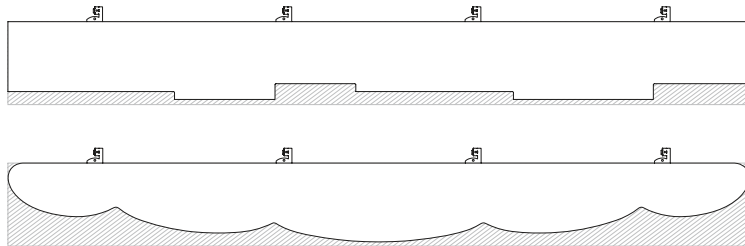


Vertical Panel Rectangular 7190 – 5 x 46 x 2"
Vertical Panel Rectangular 7191 – 5 x 94 x 2"



Vertical Panel 4' Wavelength Wave 7247 – 22 x 46 x 2"
Vertical Panel 4' Wavelength Wave 7246 – 10 x 46 x 2"

CUSTOM PANEL DESIGN EXAMPLES



SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

LEED WELL LBC

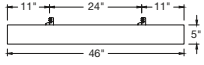
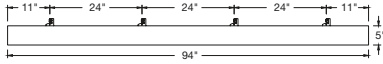
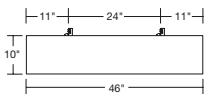
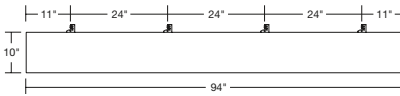
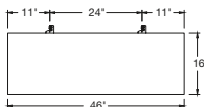
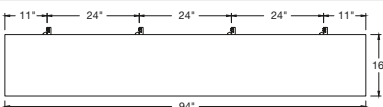
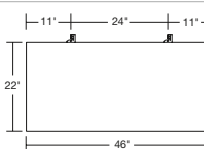
71% RECYCLED CONTENT

Calculate sustainability with GreenGenie™
armstrongceilings.com/greengenie

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/extended producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

VISUAL SELECTION Shown in elevation view

Item No. ♦	Description	Dimensions (Inches)
SOUNDSCAPES® 7190_ _ Blades Vertical Panel Rectangular	Vertical panel Rectangular	5 x 46 x 2" 
7191_ _	Vertical panel Rectangular	5 x 94 x 2" 
3920_ _	Vertical panel	10 x 46 x 2" 
3921_ _	Vertical panel	10 x 94 x 2" 
7192_ _	Vertical panel Rectangular	16 x 46 x 2" 
7193_ _	Vertical panel Rectangular	16 x 94 x 2" 
3922_ _	Vertical panel	22 x 46 x 2" 

PERFORMANCE Dots represent high level of performance.

Sound Absorption (Sabins/SF)	Light Reflect (White only)	Fire Rating	Anti-Mold/Mildew	Sag Resist	Wash	DURABILITY			
						Impact	Scratch	Soil	Soil
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•

NOTE: Scrimmed top edges offered as "Premium." EXAMPLE: BPAS3920S6WH, where "S6" = scrimmed all sides.
♦ Add 2-letter color suffix to end of item number (e.g., 7190 W H = White)

SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

LEED® WELL™ LBC

71% RECYCLED CONTENT

Calculate sustainability with GreenGenie™ armstrongceilings.com/greengenie

- energy management
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- design for flexibility
- EPD
- recyclable/extended producer resp.
- bio-based materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

VISUAL SELECTION Shown in elevation view

Item No. ♦	Description	Dimensions (Inches)	
SOUNDSCAPES® Blades Vertical Panel Wave	Vertical panel	22 x 94 x 2"	
7194_ _	Vertical panel Rectangular	28 x 46 x 2"	
7195_ _	Vertical panel Rectangular	28 x 94 x 2"	
7240_ _	Vertical panel 4' Wavelength Concave	7.5 x 46 x 2"	
7241_ _	Vertical panel 4' Wavelength Convex	10.5 x 46 x 2"	
7242_ _	Vertical panel 4' Wavelength Concave	19.5 x 46 x 2"	
7243_ _	Vertical panel 4' Wavelength Convex	22.5 x 46 x 2"	

PERFORMANCE Dots represent high level of performance.

Sound Absorption (Sabins/SF)	Light Reflect (White only)	Fire Rating	Anti-Mold/Mildew	Sag Resist	Wash	Impact	Scratch	Soil	Durability	
									Class	Rating
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•	•	•

NOTE: Scrimmed top edges offered as "Premium." EXAMPLE: BPAS3920S6WH, where "S6" = scrimmed all sides.
♦ Add 2-letter color suffix to end of item number (e.g., 3923 W H = White)

SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

LEED® WELL™ LBC

71% RECYCLED CONTENT

Calculate sustainability with GreenGenie™
armstrongceilings.com/greengenie

energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	biobased materials	recycled content	sourcing of raw materials	material ingredient reporting	low emitting materials	lighting quality	acoustics
✓	✓	✓	✓			✓	✓				✓	✓

LOCATION DEPENDENT

VISUAL SELECTION Shown in elevation view

Item No. ♦	Description	Dimensions (Inches)	
SOUNDSCAPES® 7244 _ _ Blades Vertical Panel Wave	Vertical panel 8' Wavelength Wave	10.5 x 94 x 2"	
7245 _ _	Vertical panel 8' Wavelength Wave	22.5 x 94 x 2"	
7246 _ _	Vertical panel 4' Wavelength Wave	10 x 46 x 2"	
7247 _ _	Vertical panel 4' Wavelength Wave	22 x 46 x 2"	
7248 _ _	Vertical panel 8' Wavelength Wave	10 x 94 x 2"	
7249 _ _	Vertical panel 8' Wavelength Wave	22 x 94 x 2"	

PERFORMANCE Dots represent high level of performance.

Sound Absorption (Sabins/SF)	Light Reflect (White only)	Fire Rating	Bio-Block® Anti-Mold/Mildew	Humi-Guard+ Sag Resist	DURABILITY			
					Wash	Impact	Scratch	Soil
1.38	0.90	Class A	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•
1.38	0.90	Class A	•	•	•	•	•	•

NOTE: Scrimmed top edges offered as "Premium." EXAMPLE: BPAS3920S6WH, where "S6" = scrimmed all sides.
♦ Add 2-letter color suffix to end of item number (e.g., 7244 W H = White)

SOUNDSCAPES® Blades

Linear Acoustical Panels
fine texture

LEED WELL LBC

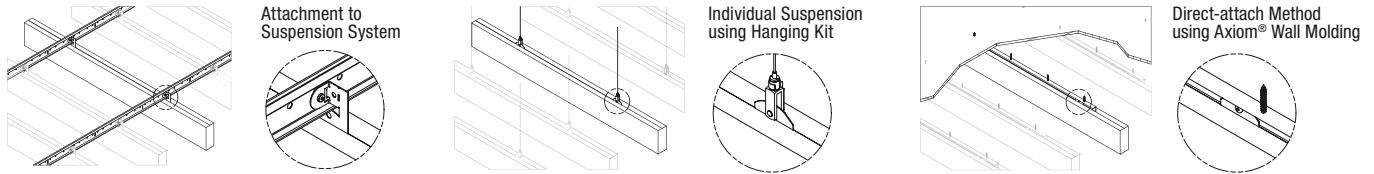
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Calculate sustainability with GreenGenie™
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- energy management
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- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

THREE WAYS TO INSTALL



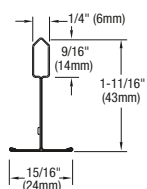
INSTALLATION OPTIONS

	Item No. ♦	Description	Lin Ft/ Carton
PRELUDE® XL®	7301 __	HD Main Beam	240
	XL7341 __	48" Cross Tee	240
	XL8320 __	24" Cross Tee	120
	7800 __	7/8" Wall Angle	360
360° Painted Grid Suspension System	56418	144" HD Main Beam	240
	730136 __	Black (BL) and White (WH) colors only	240
	56421	48" Cross Tee	240
	XL734036 __	Black (BL) and White (WH) colors only	240
	56419	24" Cross Tee	120
	XL732036 __	Black (BL) and White (WH) colors only	120
	7800	7/8" Wall Angle	360
	780036 __	Black (BL) and White (WH) colors only	360

	Item No. ♦	Description	Pieces/ Carton
Direct-Attach with AXIOM® Wall Molding	AXM34STR3 __	Straight Wall Molding – Shadow 10'	(360° Paint Recommended; order by the piece)
Individual Suspension Using Hanging Kit	6655	4-Point Hanging Kit	4 per bag
Accessories	ARBRKT	Adjustable Hanger Bracket	80
	QSUTC	Rigid Attachment Clip	150
	STAC	Single Tee Adapter Clip	120
	7121	Angled Hanging Kit (60° maximum angle)	2
	625530	Extended Hanging Aircraft Cables (30')	4

♦ When specifying or ordering items with a color, add the two-letter suffix to the end of the item number (e.g. 7301B L)

Prelude® XL®



PHYSICAL DATA

Material

2" thick fiberglass with DuraBrite® scrim on face and sides.

Surface Finish

DuraBrite scrim with factory-applied paint on face and sides. Standard White has energy-saving, high light-reflective finish (LR 0.90). Top of panel is unfinished with embedded hanging clips.

Fire Performance

SoundScapes® Blades panel material is ASTM E84 Class A: Flame Spread 25 or under and Smoke Developed 50 or less.

CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

SoundScapes Blades panels, as with other architectural features located in the ceiling plane, may obstruct or skew the existing or planned fire sprinkler water distribution pattern, or possibly delay the activation of the fire sprinkler or fire detection system. Consult a fire protection engineer, NFPA 13, and local codes for guidance on the proper installation techniques where fire detection or suppression systems are present.

Anti-Mold/Mildew

Ceiling tiles with BioBlock® performance resist the growth of mold and mildew on the tile surface.

Design Considerations

SoundScapes Blades panels maintain a natural bow that may be noticeable when installed 2" or less apart. Deflection up to 1/8" has been documented in some cases.

Special care in installation and handling must be taken with color panels to avoid surface damage to the paint finish. Custom colors are available.

5" SoundScapes Blades can now be used on walls, but are not recommended for use in high-traffic or high-impact areas. For best results, install above 6" from floor level.

SoundScapes Blades panels can be ordered with scrim on top edge as a premium.

Seismic Restraint

SoundScapes Blades are approved for all seismic areas when installed per the seismic guidelines in the Armstrong Ceilings installation instructions.

Recommended Suspension Systems

SoundScapes Blades panels are pre-assembled with metal hanging clips in the top of the panels. See Installation Instructions BPLA-297844 for installation details.

Warranty

Details at armstrongceilings.com/warranty

Panel Weight

7190 – 1.6 lbs per panel
7191 – 3.3 lbs per panel
3920 – 3.2 lbs per panel
3921 – 6.5 lbs per panel
7192 – 5.1 lbs per panel
7193 – 10.4 lbs per panel
3922 – 7.0 lbs per panel
3923 – 14.4 lbs per panel
7194 – 8.9 lbs per panel
7195 – 18.3 lbs per panel
7240 – 2.9 lbs per panel
7241 – 3.5 lbs per panel
7242 – 6.7 lbs per panel
7243 – 7.2 lbs per panel
7244 – 5.9 lbs per panel
7245 – 13.7 lbs per panel
7246 – 3.2 lbs per panel
7247 – 7.0 lbs per panel
7248 – 6.5 lbs per panel
7249 – 14.4 lbs per panel

Panels/Carton

4

Minimum Order Quantity
1 carton

TAKE THE NEXT STEP

1 877 276 7876

Customer Service Representatives
7:45 a.m. to 5:00 p.m. EST
Monday through Friday

TechLine – Technical information, detail drawings,
CAD design assistance, installation information,
other technical services – 8:00 a.m. to 5:30 p.m. EST,
Monday through Friday. FAX 1 800 572 8324
or email: techline@armstrongceilings.com

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and premium products
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vertical panels in Wavelengths,
Interstate Drywall Corporate Office,
Lyndhurst, NJ

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