

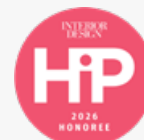


A R K T U R A

SoundForm®



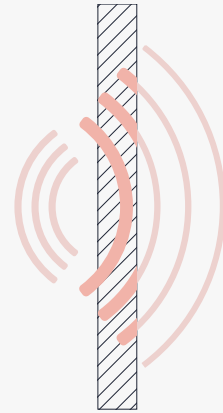
Wall Panels



Fueling Possibilities®

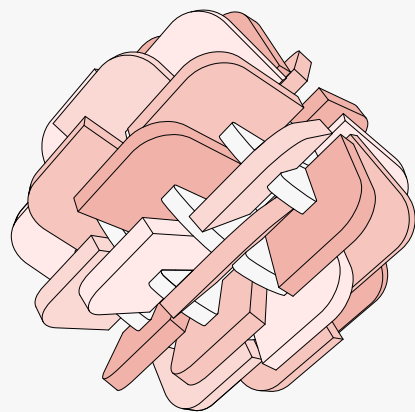
Our Key Features

SoundForm® is a modular acoustic wall solution designed to enhance commercial interiors with architectural depth and visual rhythm. Available in three sculptural profile geometries, curved, rectangular, and V-shaped flutes, these three-dimensional acoustic panels provide effective acoustic performance alongside a visually appealing surface. Optional lighting creates a unique interplay of light and shadow.



Reduce Noise & Enhance Acoustics

SoundForm®'s Soft Sound® material reduces noise from everyday annoyances like ringing, typing, and chatter resulting in a more pleasant and productive environment. This acoustic material works to help reduce and control reverberations and diffuse sound while enhancing wellness in spaces from busy office environments to soothing waiting rooms.



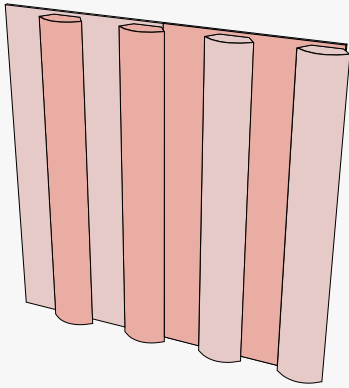
Expansive Soft Sound® Library

Choose from a large library of Soft Sound® colors and wood textures. Mix and match colors to accent fins and complement the color scheme of your space.



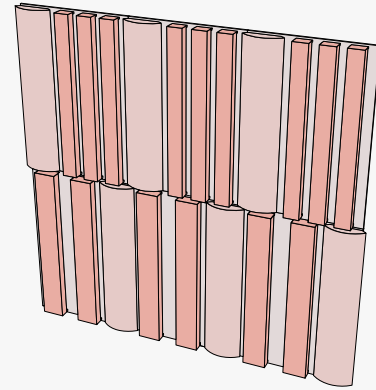
◀ Scan the QR or Click to Learn
More about SoundForm®

Our Key Features



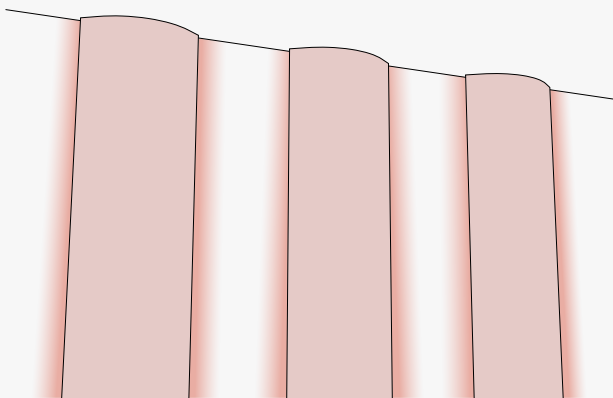
Duo Capability

Add new dimensions of style, mix background and flute colors in an expanding range of dynamic combinations to fully achieve your design intent. Perfect for incorporating branding or creating a dynamic, two-tone composition.



Customizable

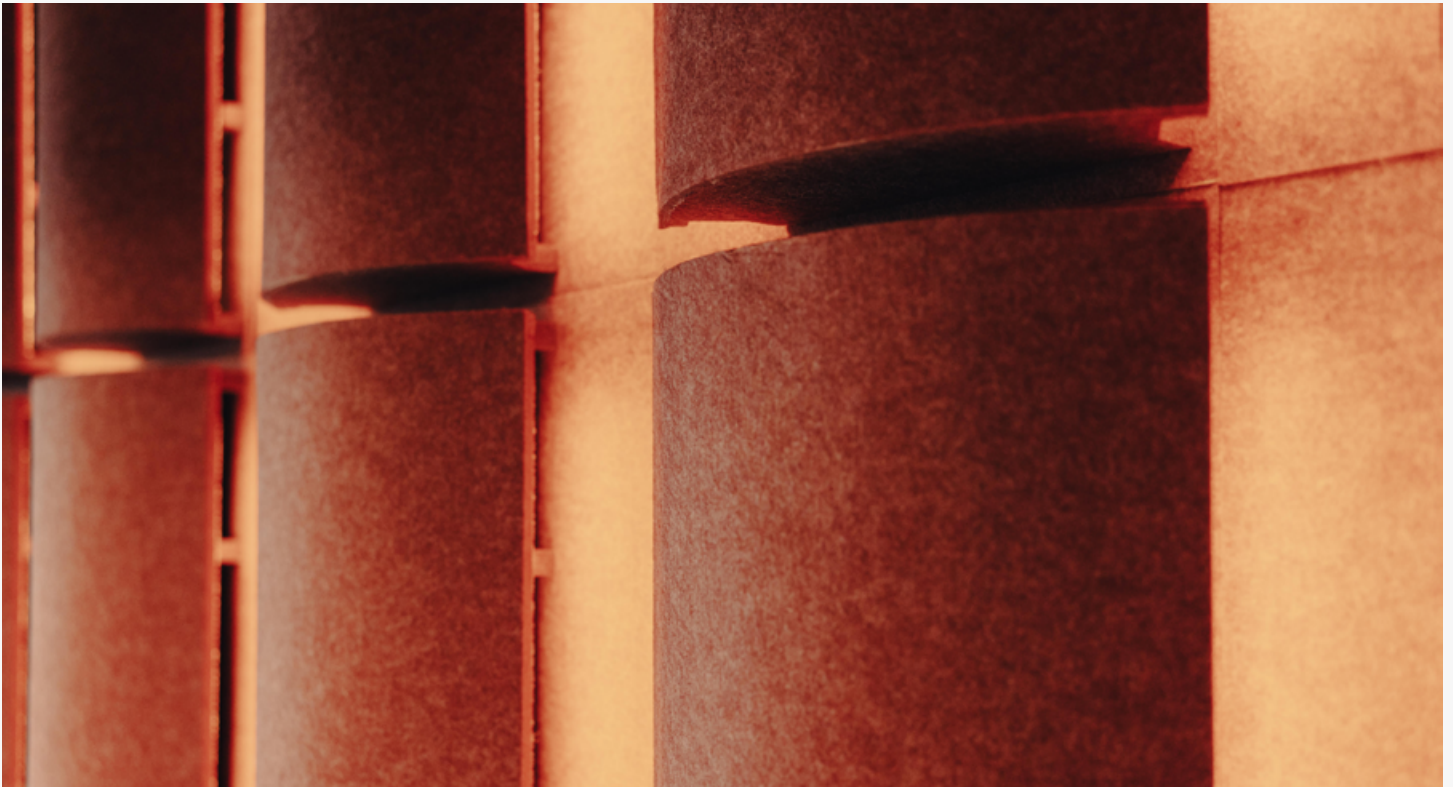
SoundForm® can be further customized by selecting various height/widths, staggered profiles, alternating flute shapes, as well as the spacing between flutes.



Integrated Lighting

SoundForm® with optional lighting arrives pre-installed with all lighting components, ensuring a quick and straightforward installation process.

Inspiration - Arc



Mix and match colors including wood textures



Optional lighting creates a unique interplay of light and shadow

Inspiration - Peak



Create a visual focal point while also providing functional sound absorption



Lighting arrives pre-installed on SoundForm® modules

Inspiration - Plank



Customize your design by specifying different flute profiles



Further customize SoundForm® by selecting various height/widths, staggered profiles and more

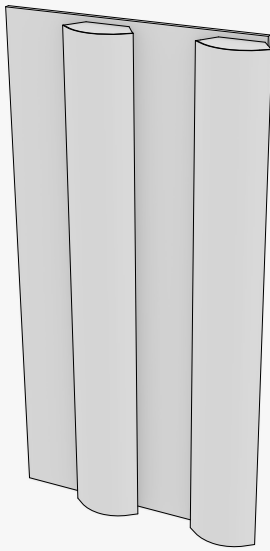
Overview

- 1 Understanding the System
- 2 Optional Accessories
- 3 Available Finishes
- 4 Product Specifications

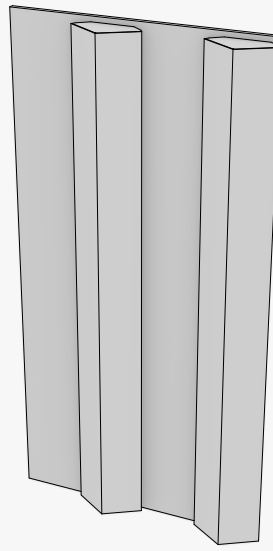
1 Understanding the System

Flute Profiles

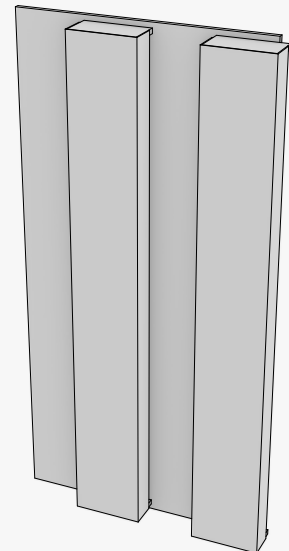
SoundForm® modules are available in three distinctly shaped profiles: Arc (Rounded), Peak (V-Shaped), and Plank (Rectangular)



Arc



Peak



Plank

1

Understanding the System

Understanding the Module - Arc

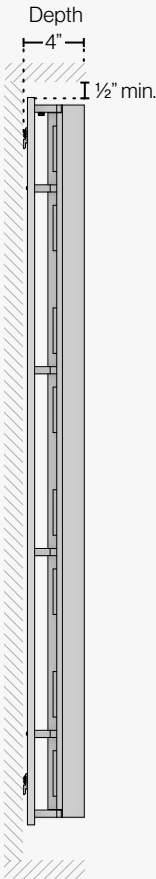
SoundForm® Arc adaptive modules can be specified with adjustable size and flute spacing. Modules arrive on site fully assembled.

Plan View

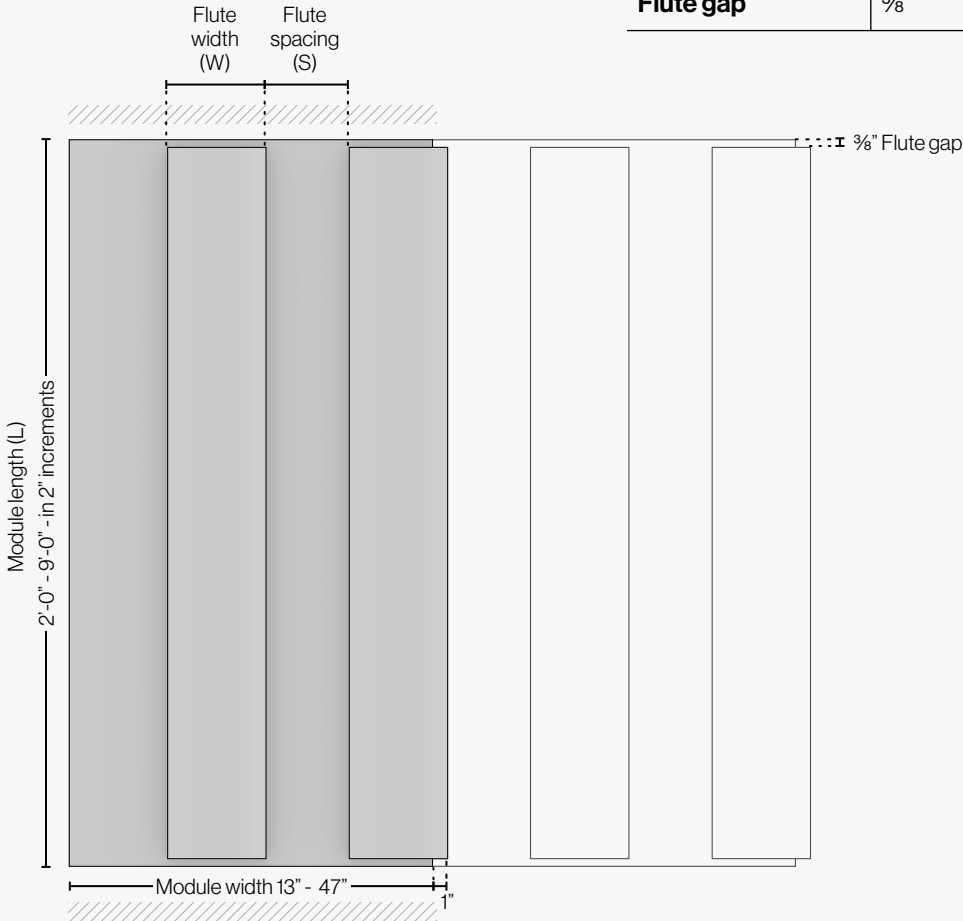


Wall Elevation

Side View



Front View



Dimension Constraints

Flute width (W)	6 1/2" - 11"
Module length (L)	24" - 108"
Flute spacing (S)	Maximum spacing depends on flute width. Module width max.: 47"; max. spacing: (47" - 2*W)/2
Module depth	4"
Flute gap	3/8"

⚠ All dimensions nominal.

1

Understanding the System

Understanding the Module - Peak

SoundForm® Peak adaptive modules can be specified with adjustable size and flute spacing. Modules arrive on site fully assembled.

Plan View

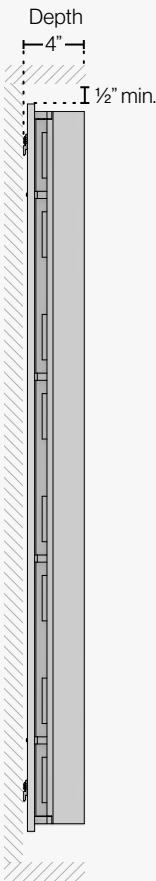


Dimension Constraints

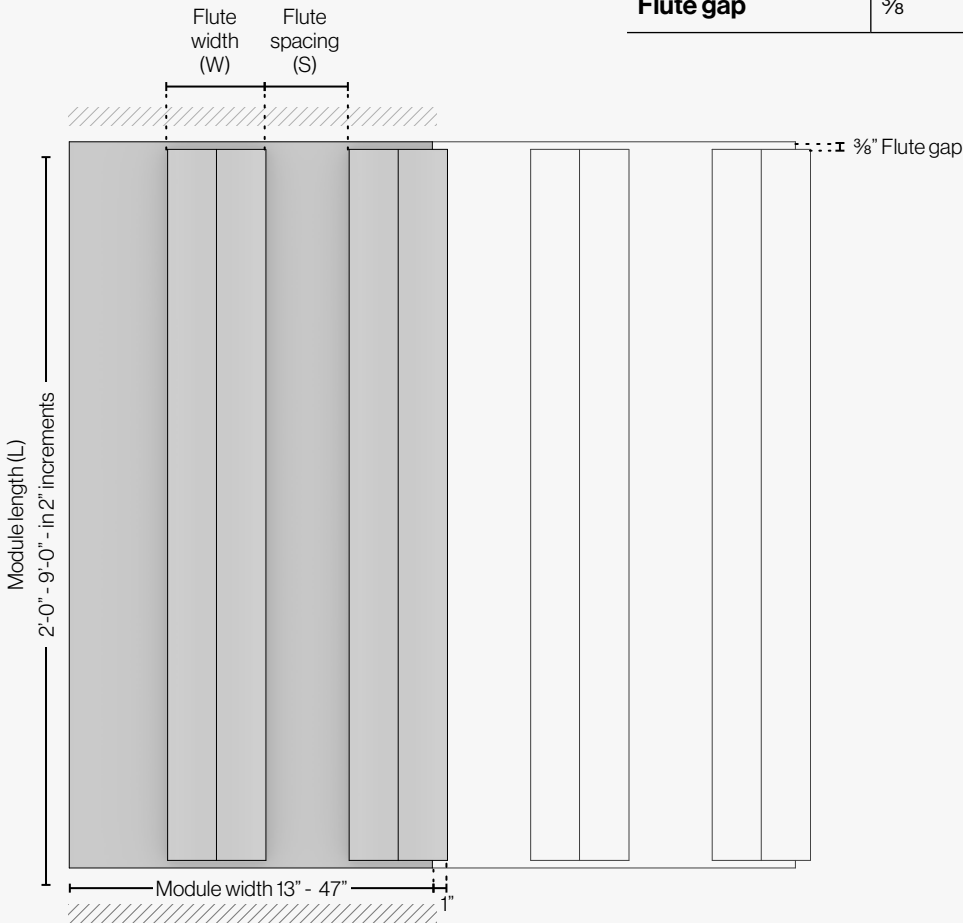
Flute width (W)	6½" - 11"
Module length (L)	24" - 108"
Flute spacing (S)	Maximum spacing depends on flute width. Module width max.: 47"; max. spacing: (47"-2*W)/2
Module depth	4"
Flute gap	⅜"

Wall Elevation

Side View



Front View



⚠ All dimensions nominal.

1

Understanding the System

Understanding the Module - Plank

SoundForm® Plank adaptive modules can be specified with adjustable size and flute spacing. Modules arrive on site fully assembled.

Plan View

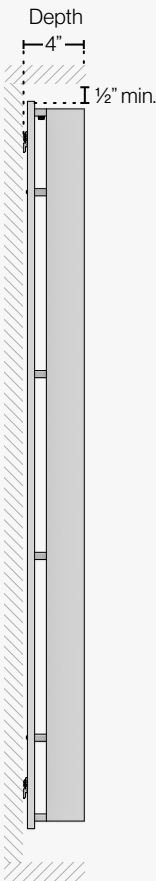


Dimension Constraints

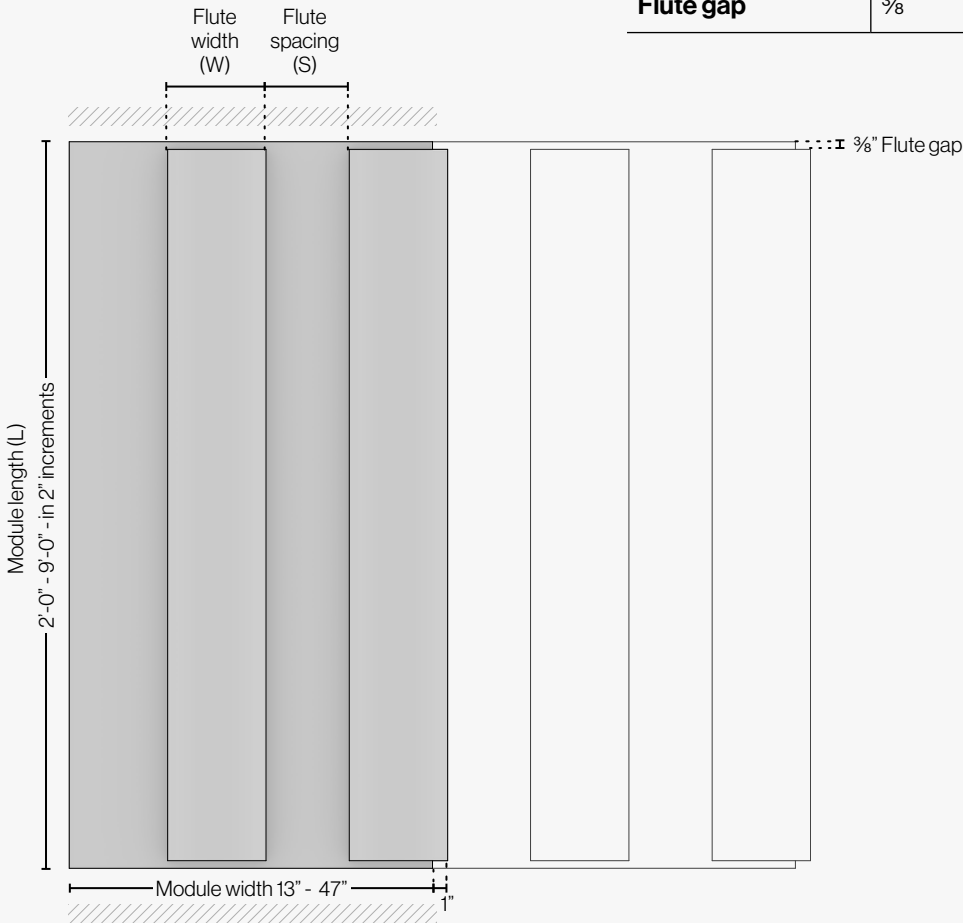
Flute width (W)	6½" - 11"
Module length (L)	24" - 108"
Flute spacing (S)	Maximum spacing depends on flute width. Module width max.: 47"; max. spacing: (47"-2*W)/2
Module depth	4"
Flute gap	⅜"

Wall Elevation

Side View



Front View

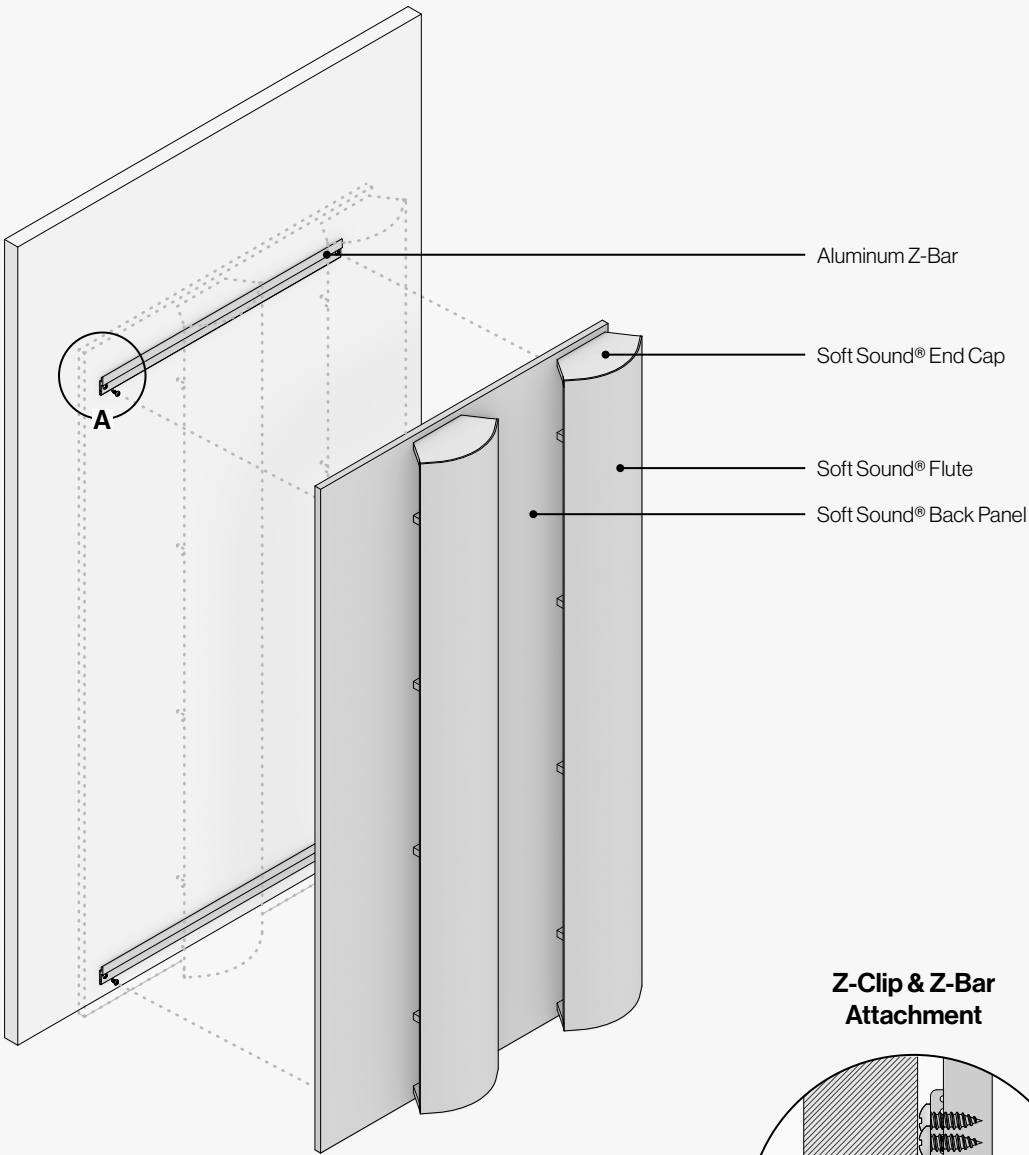


ⓘ All dimensions nominal.

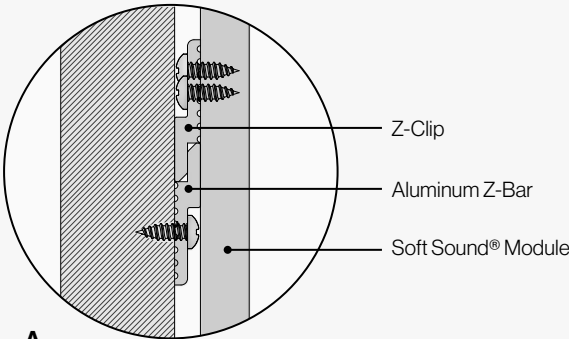
1 Understanding the System

Wall Panel Installation

SoundForm® modules arrive pre-assembled for fast and easy installation.



Z-Clip & Z-Bar Attachment



① Understanding the System

Combining With Other Products

SoundForm® is compatible with SoundBar® Direct Mount* and Soft Sound® Corners*



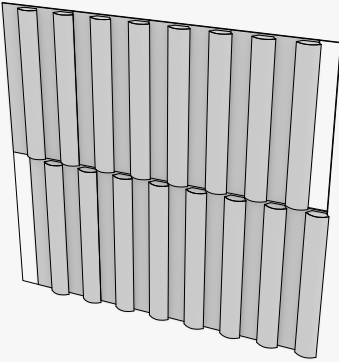
* To combine SoundForm® with other products please contact your Arktura Rep.

1 Understanding the System

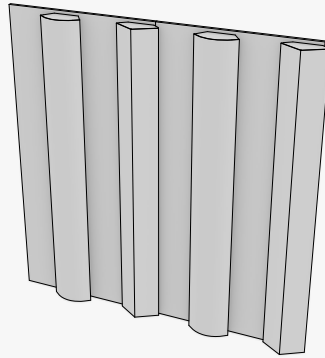
Other Arrangements

Further customize this adaptive wall system by selecting flute placement, flute shapes, overall size, and spacing between flutes.

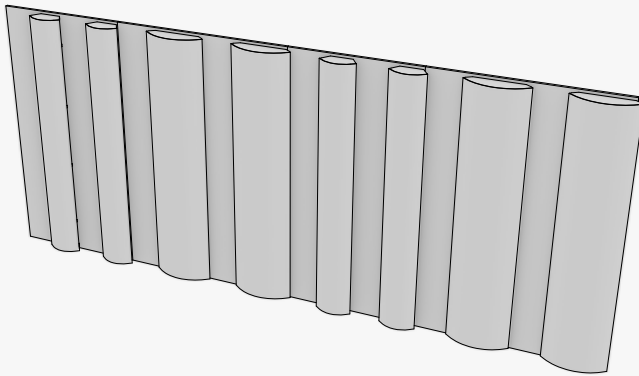
Staggered



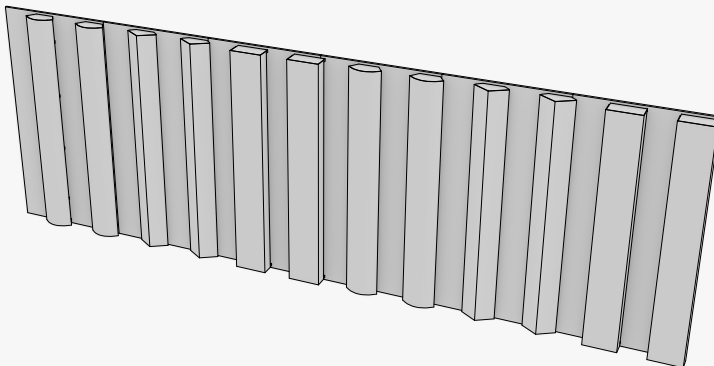
Mixed Flutes



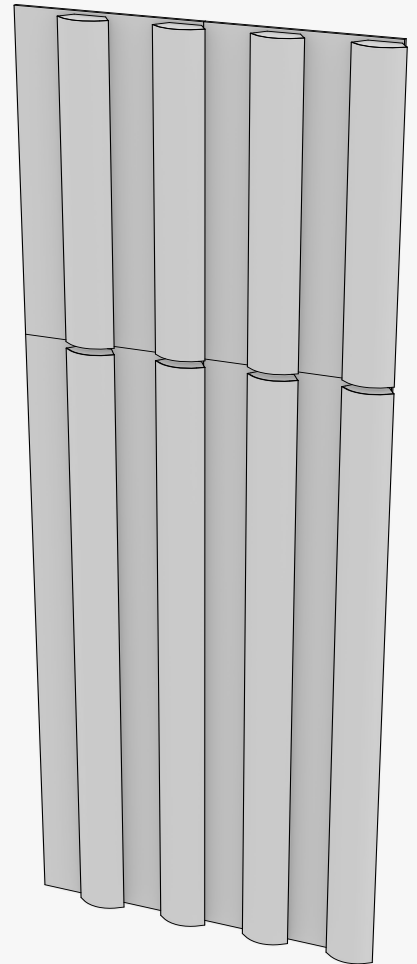
Alternating Widths



Alternating Shapes



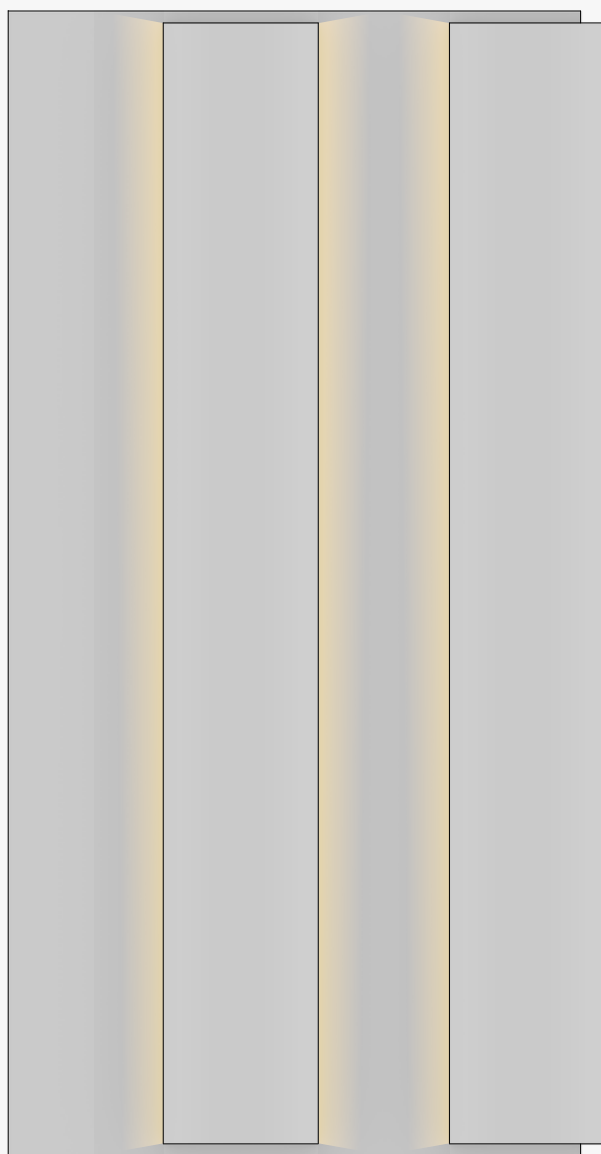
Varying Heights



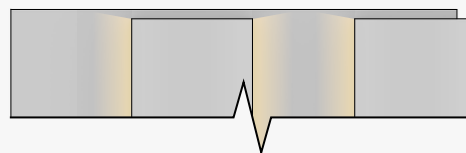
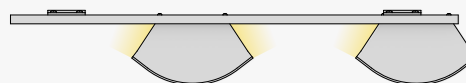
2 Optional Accesories

Integrated Lighting

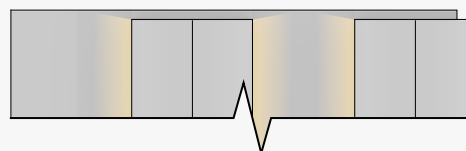
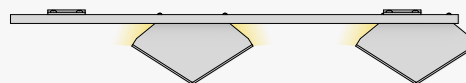
Optional lighting creates a unique interplay of light and shadow. Lighting system is tucked behind the flutes and arrives preinstalled.



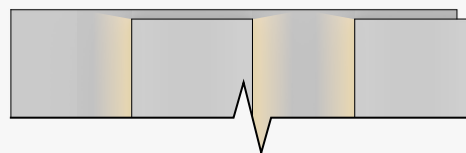
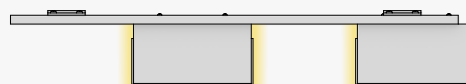
Arc



Peak



Plank



3 Available Finishes

Module & End Cover Color

Soft Sound®
Standard



ⓘ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing as opaque in any circumstance. To verify a products performance for light transmittance, a mockup of the specific intended use is recommended.

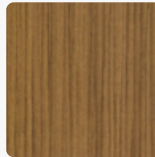
3

Available Finishes

Module & End Cover Color

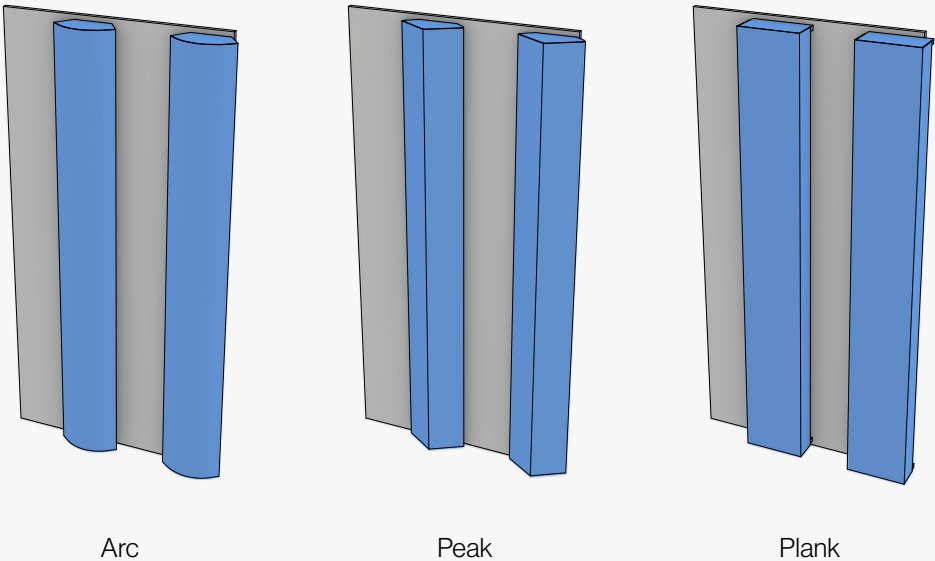
Soft Sound®
Wood Texture
Premium

As with natural wood, variation in color and grain is expected and grain will not align across panels.

Face					
	Gray Ash	White Oak	Golden Oak	Oak	American Walnut
Core / Edge					
Face					
	Charred Oak	Charred Ash	Ebony		
Core / Edge					

Duo Tone
Optional

Select a finish for the back panel and for the flutes, across our various Soft Sound® finishes, including Wood Textures.



Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing as opaque in any circumstance. To verify a products performance for light transmittance, a mockup of the specific intended use is recommended.

4

Product Specifications & Certifications

System Specs

Dimensions	Width	Length	Depth
	Flute width: 6.5" - 11" Module width: 13" - 47"	24" - 108"	4"
Material	12mm Soft Sound® (PET)		
Fire Rating	ASTM E84 - Class A		
Acoustics	True NRC® 1.05: SoundForm Arc (6.5" Wide, 96" Long, 0.28" Spacing); F-5 Method True NRC® 0.85: SoundForm Arc (6.5" Wide, 96" Long, 4" Spacing); F-5 Method True NRC® 0.65: SoundForm Arc (6.5" Wide, 96" Long, 17.25" Spacing); F-5 Method True NRC® 0.75: SoundForm Plank (6.5" Wide, 96" Long, 17.25" Spacing); F-5 Method True NRC® 0.70: SoundForm Peak (6.5" Wide, 96" Long, 17.25" Spacing); F-5 Method		
Attachment Method	Z-Clip / Z-Bar		
Accessibility	Yes, easily removable using Z Clip / Z Bar		
Trimmability	Yes, in specific areas		
Optional Accesories	Integrated Lighting		

Product Certifications



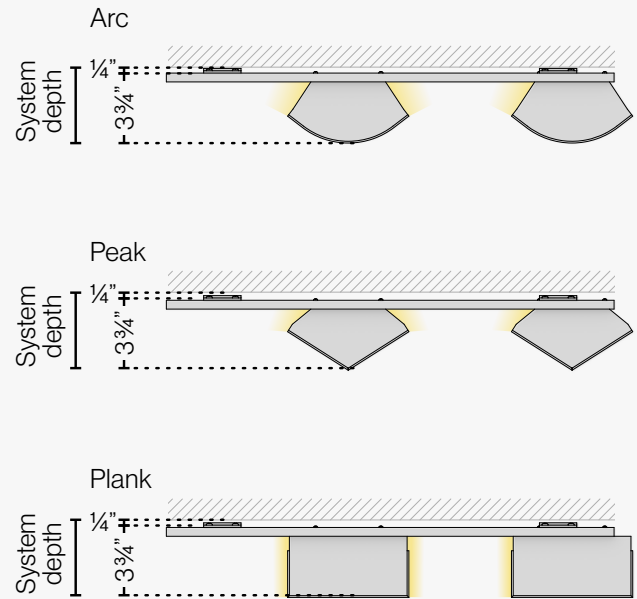
Certification for Lighting

This product may be the subject of one or more patents or pending patent applications.
See www.arktura.com/intellectual-property for related patent information.
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Arktura SoundForm®



Profile Dimensions



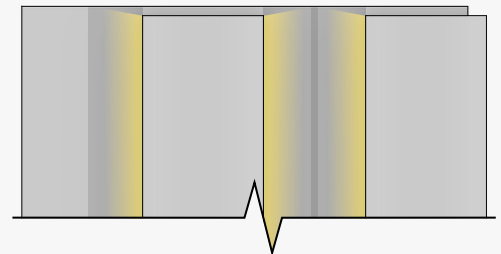
Universal Specs

Watts per foot	3 (dual lit profile)
Lumens per foot	65 * (dual lit profile)
CRI	90+
Color Temperatures	2700K, 3000K, 3500K, 4000K **
Operating Temperatures	-20C - +50°C (-4F - +122°F)
Dimming Options	TRIAC/Phase, ELV, MLV, 0-10V, When Paired with Arktura LED Driver
Cable	Factory Installed Plenum Rated CL3P Cable, 18AWG 10FT Cable
Enviroment	Indoor Locations Only
Markings	UL 2108, Low Voltage Lighting Systems CSA C22.2 NO. 250.2, Lighting Systems
Lifetime	L70 - 50,000 hours
Warranty	5 Years, Limited

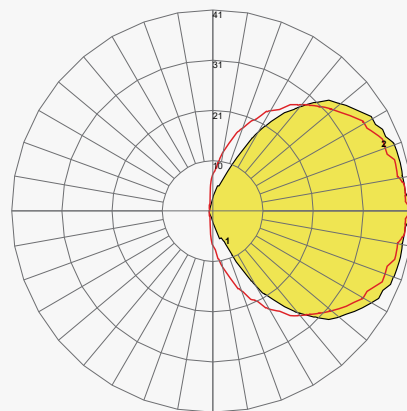
* 3500K with White Soft Sound profile and back panel.

** Consult factory for custom color temperatures.

Front View



Photometric



Maximum Candela = 41 Located At Horizontal Angle = 0, Vertical Angle = 87.5

#1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)

#2 - Horizontal Cone Through Vertical Angle (87.5) (Through Max. Cd.)