



A R K T U R A



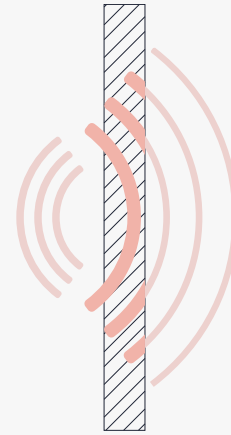
Atmosphera[®] Contour



Adaptive Ceiling Baffles

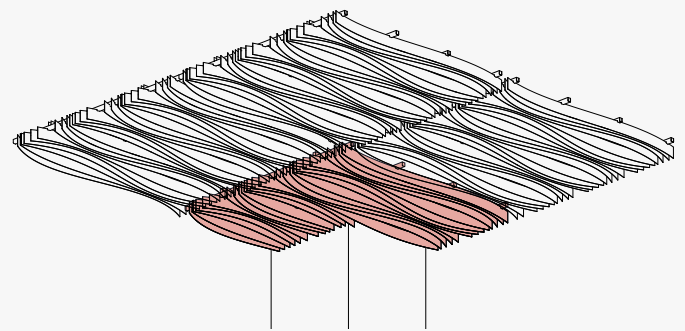
Our Key Features

Contour's curving fins can really generate a beautiful visual flow through a space while offering maximum flexibility for integrating building system elements. Because the modules are custom-made, you can define the amount of movement in the fins to meet your design's needs fitting perfectly to the envelope of your space. Contour's panels are available in either powder-coated steel, for a bold look, or in our Soft Sound® material, for acoustic comfort.



Reduce Noise & Enhance Acoustics

Atmosfera®'s Soft Sound® material reduces the impact of noise from everyday annoyances like ringing, typing, and chatter resulting in a more pleasant and productive environment. Atmosfera®'s material works in concert with the design to help reduce and control reverberations leaving a lasting impression at scales ranging from assembly halls to conference rooms.



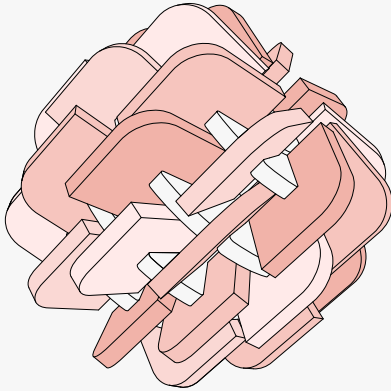
No Field Trimming Necessary

All modules are built to your unique project specifications, removing the need for any field trimming and assuring easy installation.



Scan the QR or Click to Learn More about Atmosfera®

Our Key Features

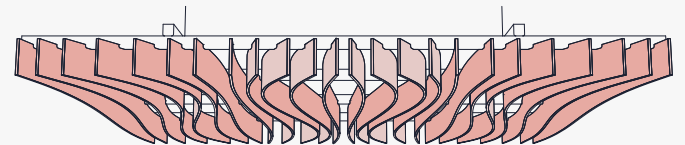
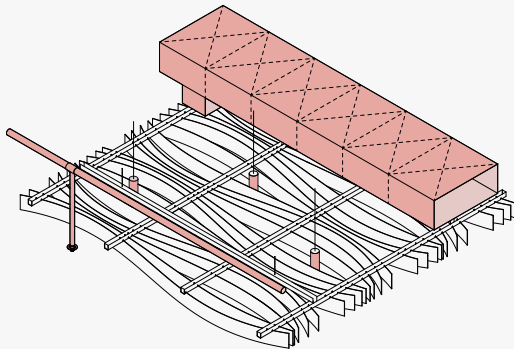


Expansive Color Library

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.

Customizable Topography

Atmosfera® offers a range of configurable options, allowing you to customize fin topography to fit your space and design vision, with the help of our project team.



Open Plan Accessibility

Atmosfera®'s open design makes integrating systems above or below the modules simple and feasible. Easily removable fins and open structure makes accessing lights, HVAC, rigging points, plumbing, AV equipment, and life safety systems easy for your maintenance team.

Dynamic Looks From All Angles

The wavering undulations of Atmosfera® fins provide great looks from wherever you are looking. Steel or Soft Sound® fins offer proprietary curved baffle system with no visible hardware.

Inspiration



Create Dynamic Lighting



Design an Eye-Catching Ceiling Feature



Achieve Impactful Acoustic Design

Overview

- 1 Customization Process

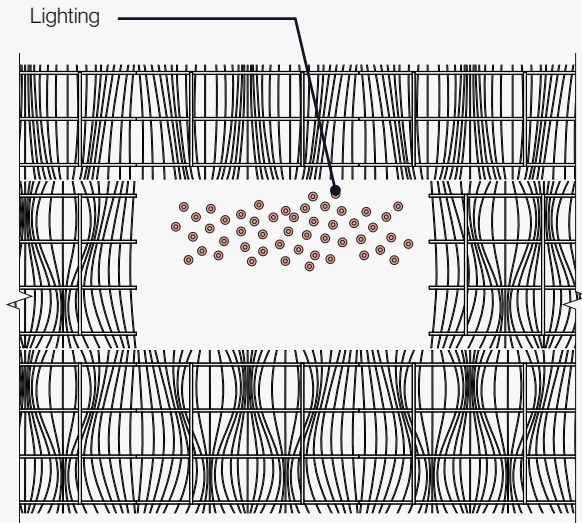
2 Understanding the System
- 3 Available Finishes

4 Product Specifications

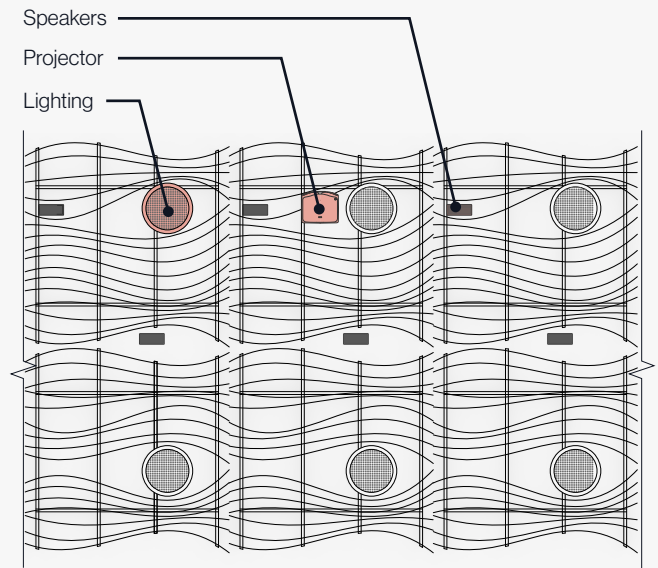
1 Customization Process

Atmosfera® Custom lets you tailor your baffle design to your creative vision and the unique needs of your space. Our project management team is here to guide you through the process.

Acoustically Attenuate with Subtly Curving Soft Sound® Fins



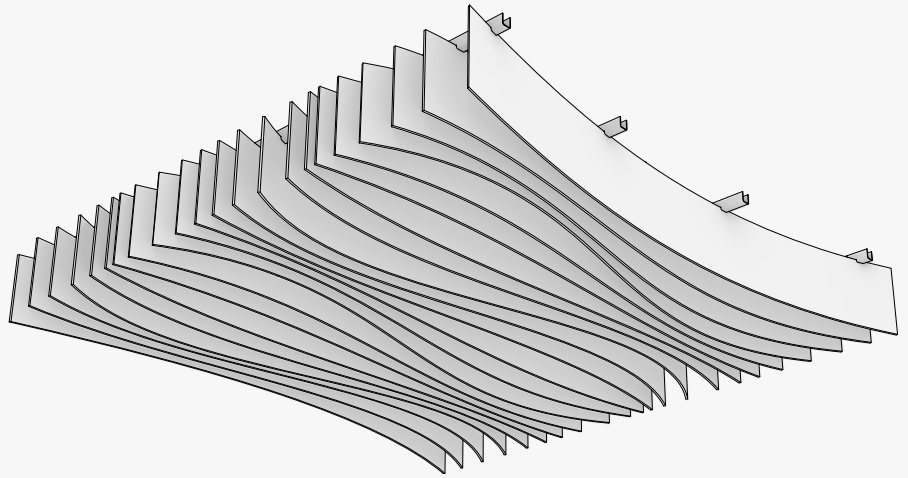
Achieve More Dynamic Curvature with Steel Fins



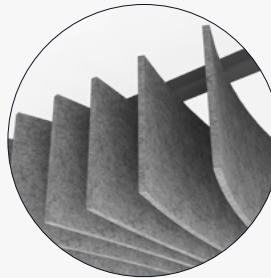
2 Understanding the System

Single Module

Atmosfera® Contour's curving fins are available in both Arktura's lightweight & durable Soft Sound® acoustical material and steel.

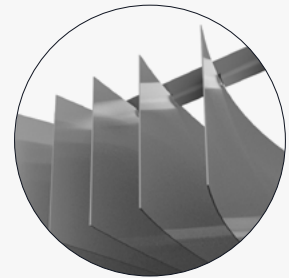


Soft Sound® fin



12mm

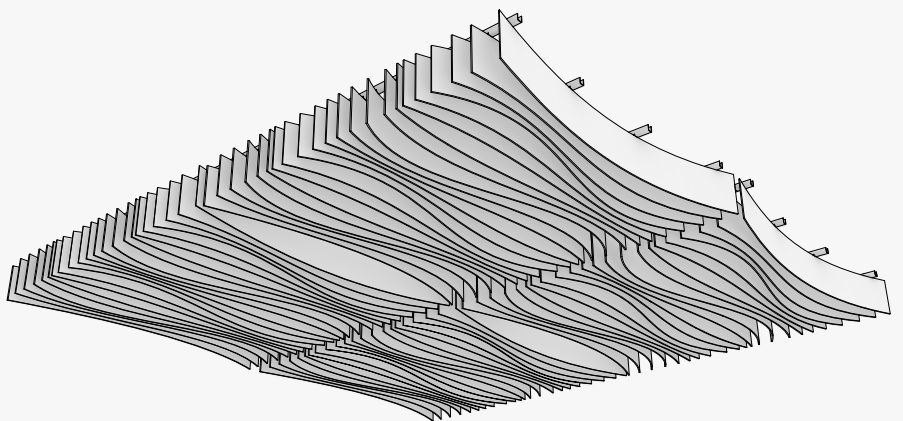
Steel fin



20 GA

Multiple Modules

Modules can be continuously tiled in multiple directions in plan, using the provided connecting brackets.



2 Understanding the System

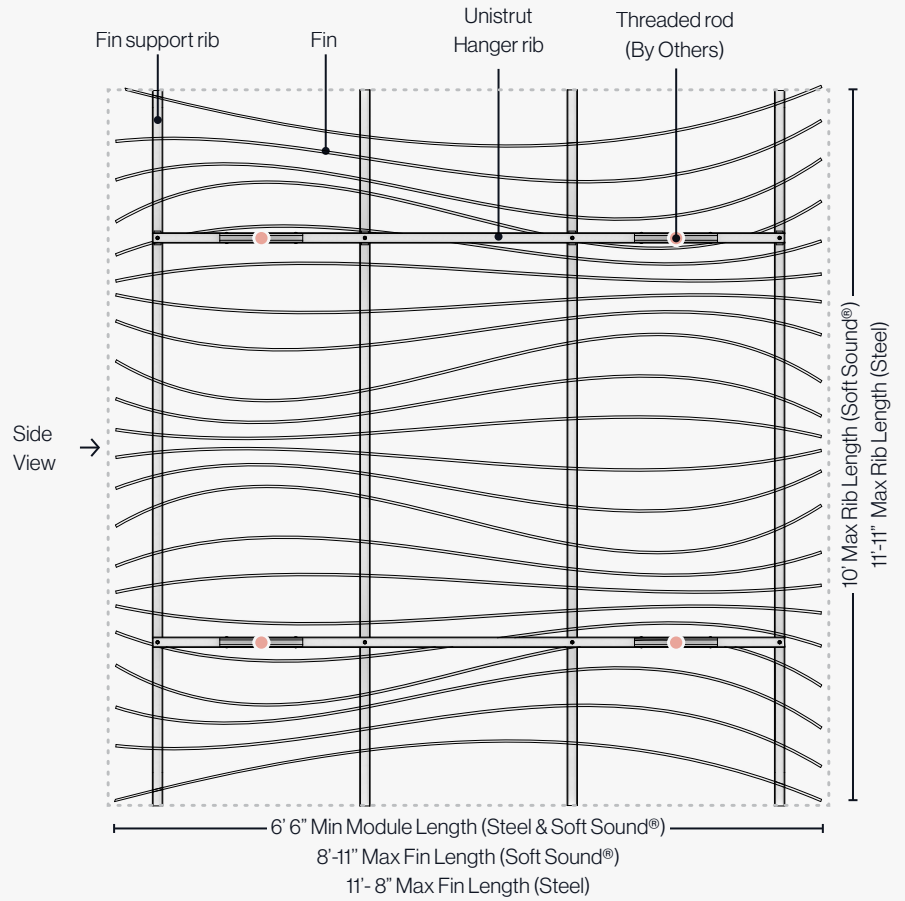
Understanding the Module

Plan

Atmosfera® Contour lets you design undulations in plan. Create flowing designs that create your desired look while adapting to and concealing building elements such as sensors, sprinklers, and lighting.

Steel: 93% Open
Soft Sound®: 83% Open

--- Gap between Module Fins.
(1" Fin End to Fin End)



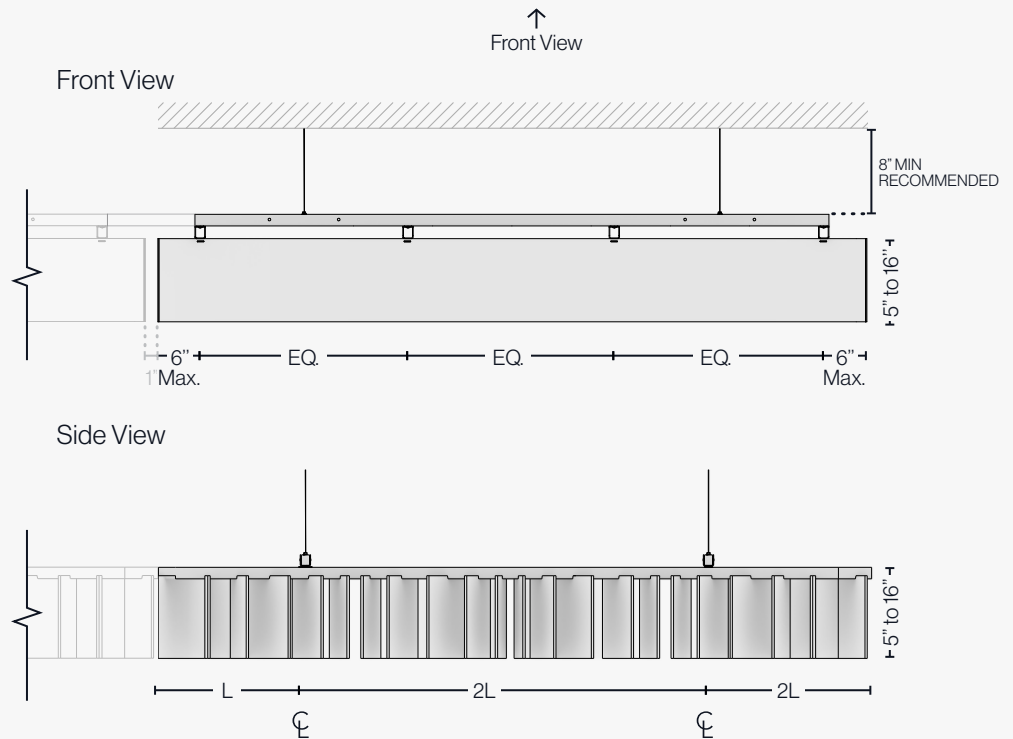
Elevation

Define the depth and length of fins.

Depth Range: 5" to 16"

Max fin length Soft Sound®: 8'-11"

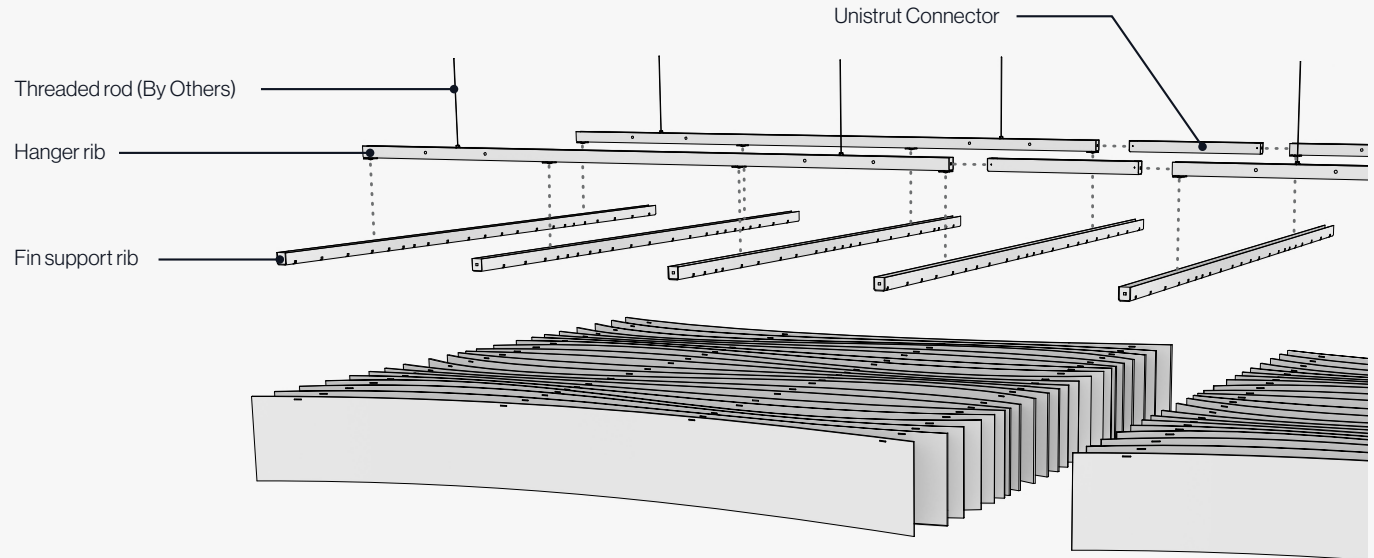
Max fin length Steel: 11'-11"



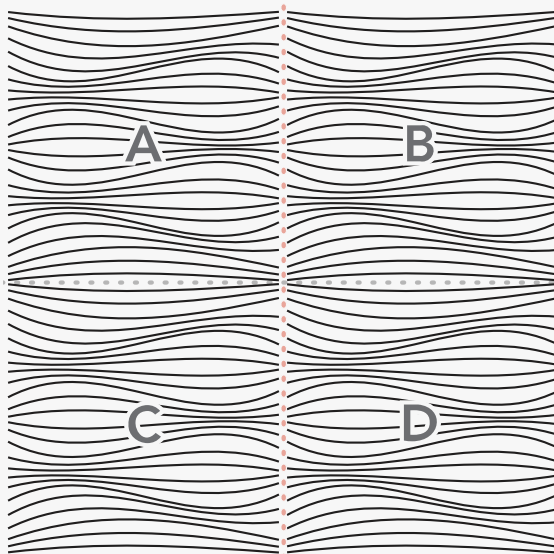
2 Understanding the System

Attachment Details

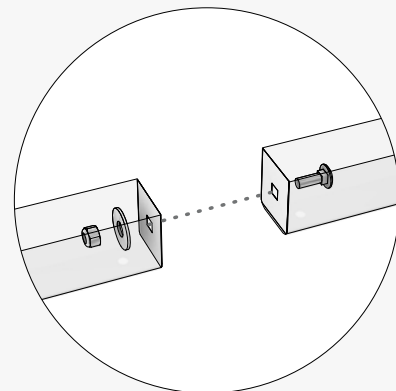
Atmosfera® systems are designed for ease of install and assembly. Use available joining brackets to achieve seamless fin to fin connections across modules with ease.



Multiple Modules Grid



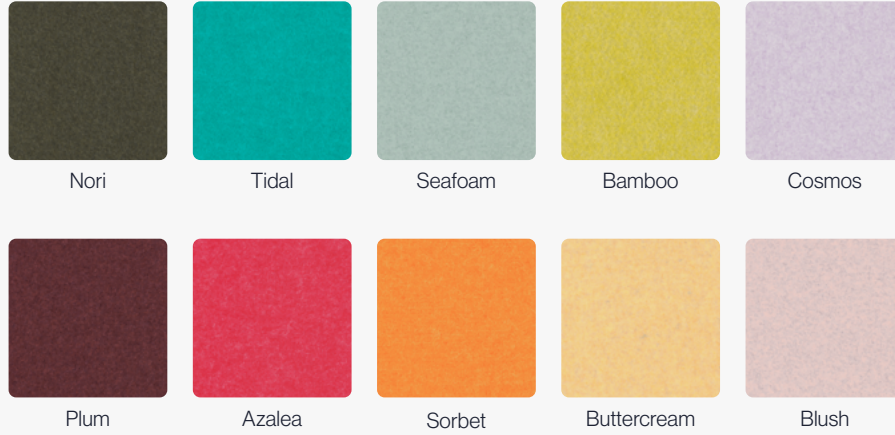
Unistrut Connector and Rib End to End Connection



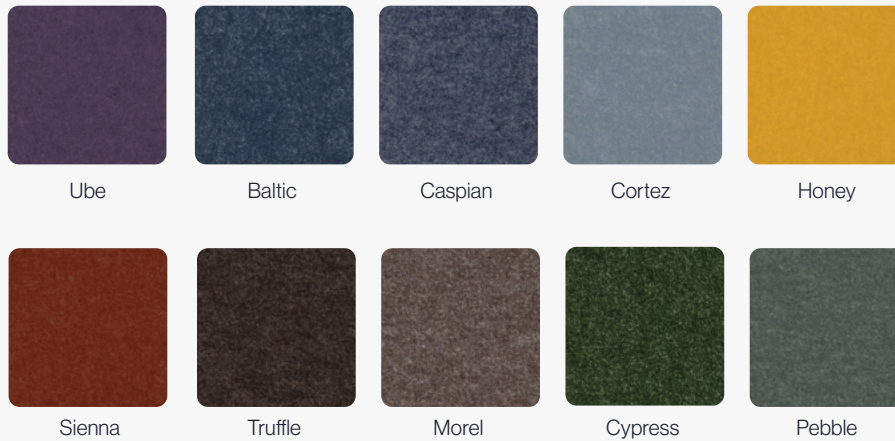
3 Available Finishes

Soft Sound® Fins

Soft Sound® Vivids
Standard



Soft Sound® Elementals
Standard

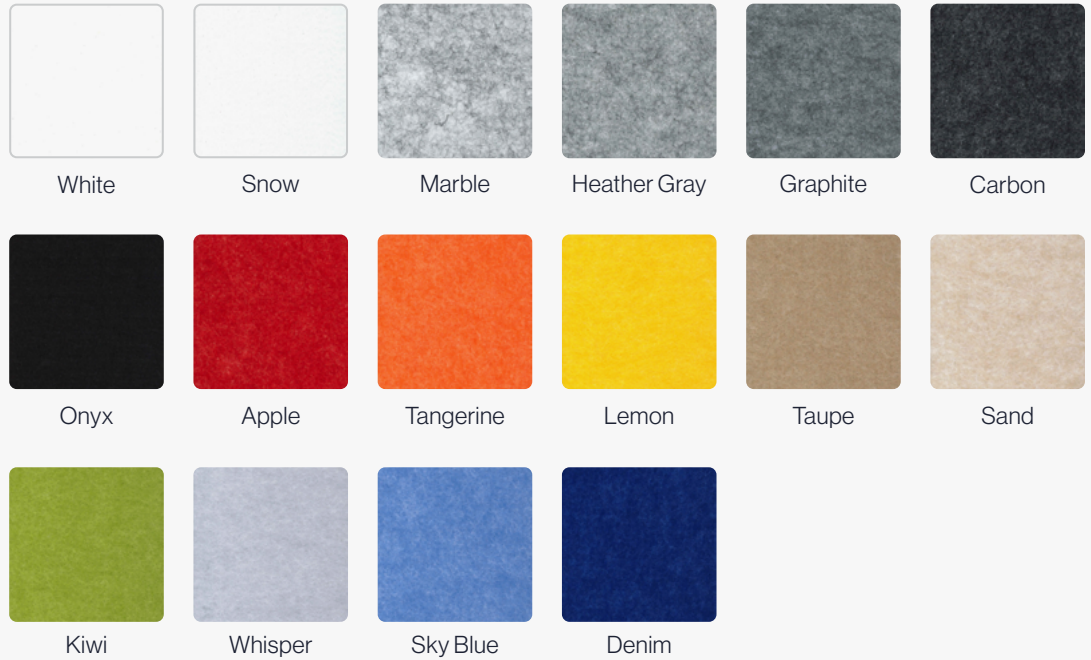


⚠ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing 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

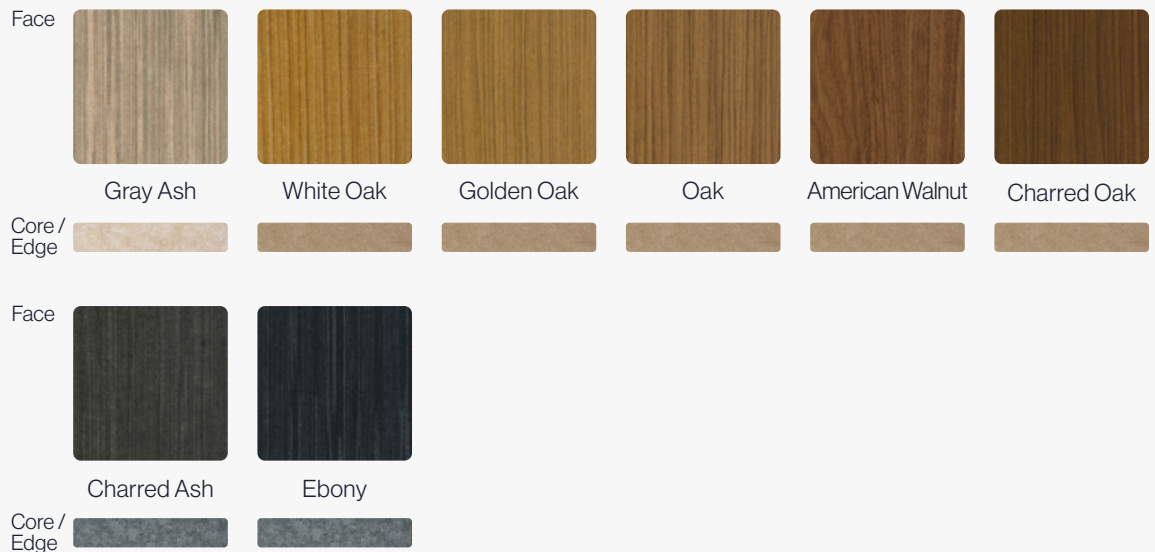
Soft Sound® Fins

Soft Sound® Essentials
Standard



Soft Sound® Wood Texture
Premium

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



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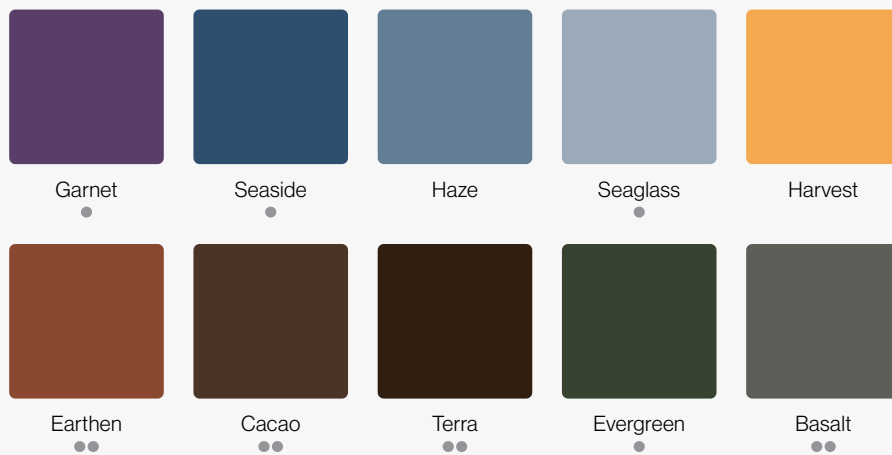
3 Available Finishes

Steel Fins

Powder Coat
Standard Finish
Inspired by our
Vivids Collection



Powder Coat
Standard Finish
Inspired by our
Elementals Collection



Available in:
 ● **AAMA 2604** Color
 ●● **AAMA 2604 or 2605** Color
 *Non stock, fee **upcharge**

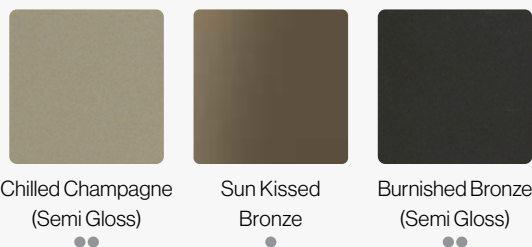
3 Available Finishes

Steel Fins

Powder Coat
Standard Finish
Inspired by our
Essentials Collection

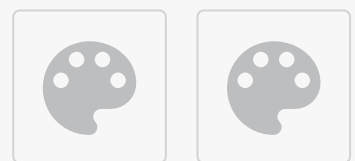


Powder Coat
Premium Metallic
Finish



Custom Powder Colors

We offer premium non-stock RAL and custom color match options as well. Contact your sales rep for more information.



Non-stock
Metallic

Non-stock
RAL

Available in:

- AAMA 2604 Color
- AAMA 2604 or 2605 Color

* Non stock, fee **upcharge**

* This color was designed to pair with Armstrong color "WH" grid and trim.

4 Product Specifications

System Specs

Fin Material	12mm Soft Sound® (PET)	20GA Steel
Module Dimension	8'-11" Max Fin Length x 10' Ribs	10' Fin x 12' Frame Max
Fin Depth	5"-16"	5"-16"
Openness in Plan	89-92%	93-94%
Frame Material	Steel	
Fire Rating	ASTME84 - Class A	
Acoustics	True NRC®: Results Vary	
Attachment Method	3/8" Threaded Rod (By Others)	
Accessibility	Yes, Removable clips at each fin	

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.