



A R K T U R A

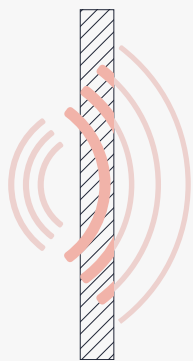
SoftGrid® Switch



Ceiling **Baffles**

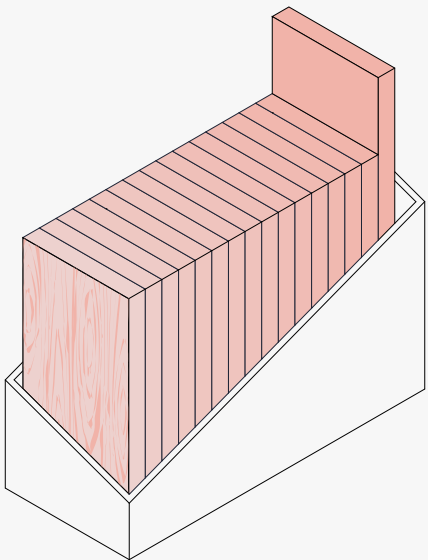
Our Key Features

Switch's acoustic ceiling modules may look like a random pattern of panels but they have been perfectly designed to create an intricate web on your ceiling. With seamless connection, you can make your web as large or as small as you want. Either way, you'll still get acoustic support thanks to the Soft Sound® material it's designed from.



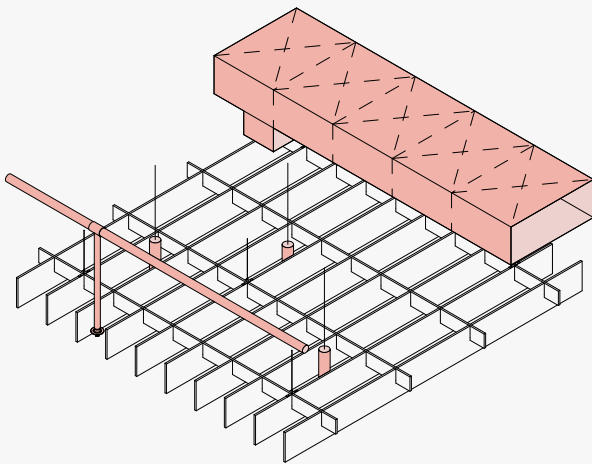
Reduce Noise & Enhance Acoustics

SoftGrid®'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. SoftGrid®'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.



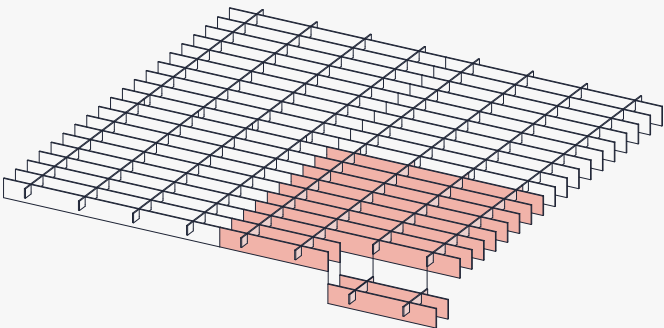
Expansive Soft Sound® Library

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.



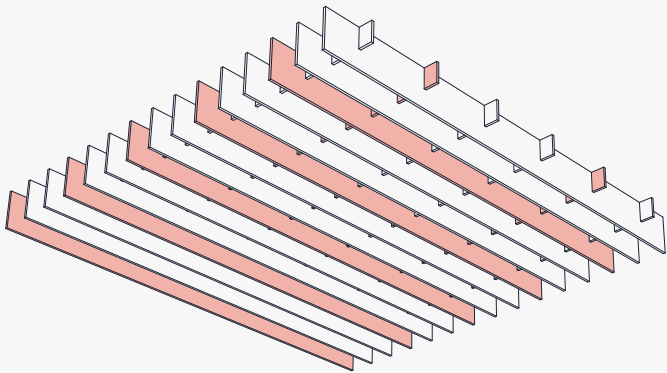
Open Accessibility in Plan

SoftGrid®'s open grid 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.



Preconfigured Field Trimmable Solutions

SoftGrid® modules can be trimmed down to a minimum of four fin intersections. By rearranging our adjustable hangers, we make it easy for you to specify standard modules that can be easily field-modified around anticipated and unforeseen site conditions during install.



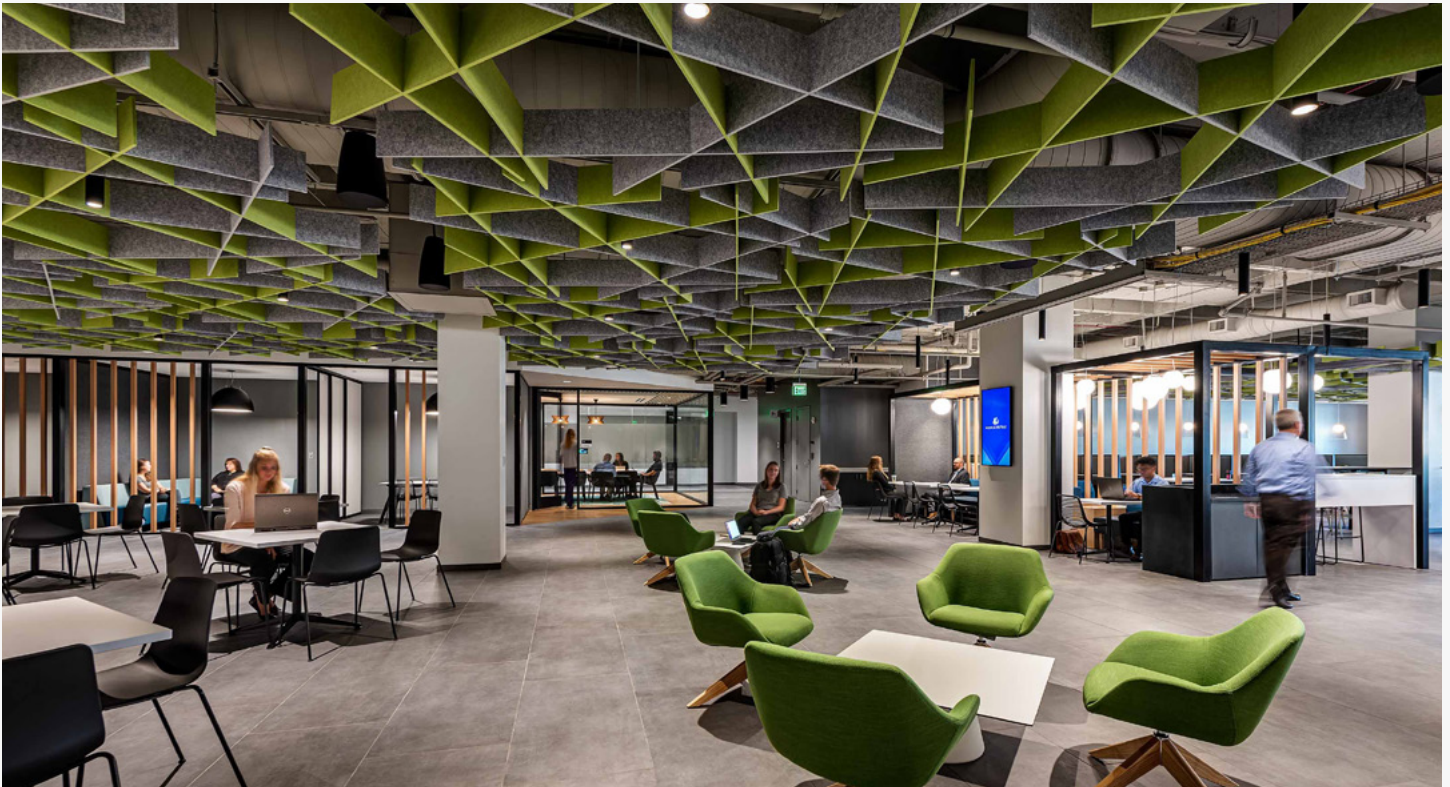
Duo Capability

Add new dimensions of style, mix colors and textures in a expanding range of dynamic combinations to fully achieve your design intent. Perfect for incorporating branding or composing a dynamic two-tone transformative field.



Scan the QR or Click to Learn More about SoftGrid®

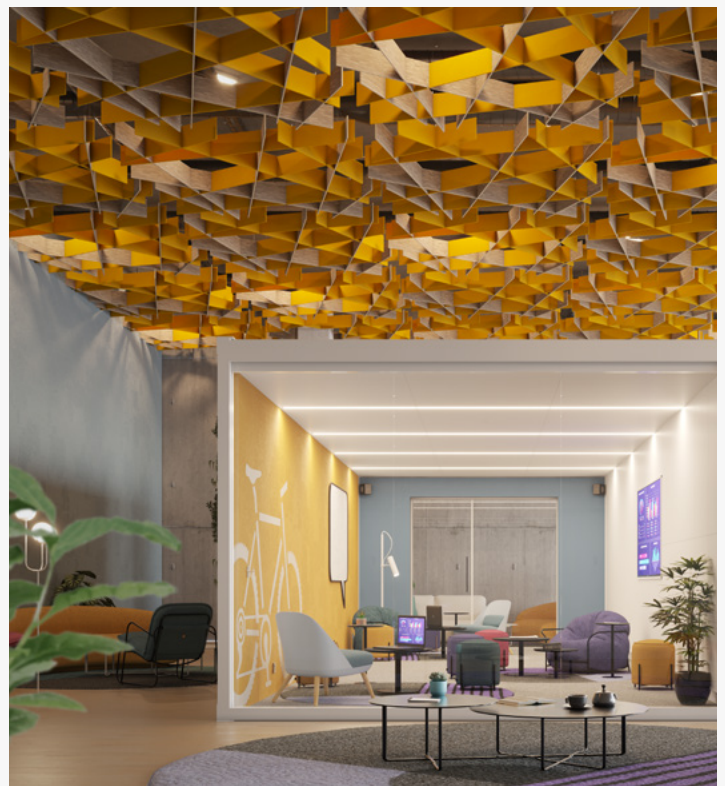
Inspiration



Mix and Match Soft Sound® Colors as an Accent



Open Plan Easily Integrates Lighting & Building Systems



Reduce the Appearance of a Gridded System

Overview

1 Understanding the System

2 Available Finishes

3 Product Specifications

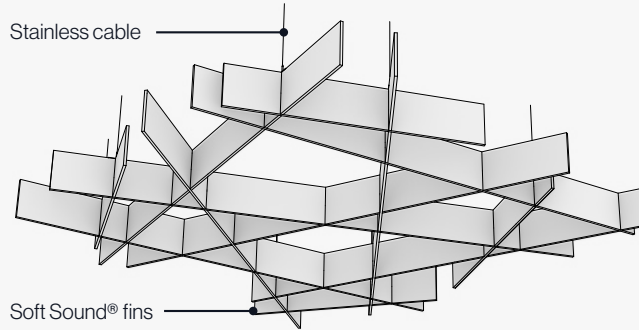
1 Understanding the System

Standard Module

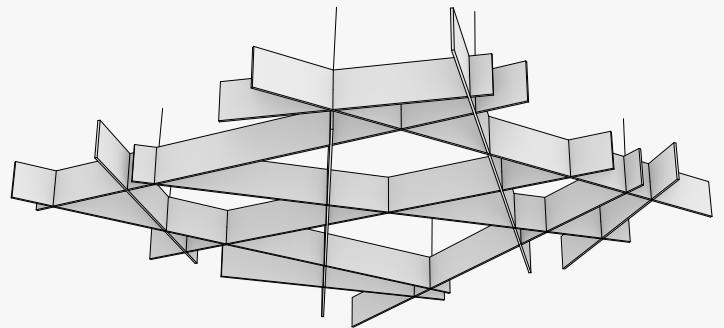
Modules are made from Arktura's lightweight & durable Soft Sound® acoustical material with stainless steel brackets.

Switch

Stainless cable

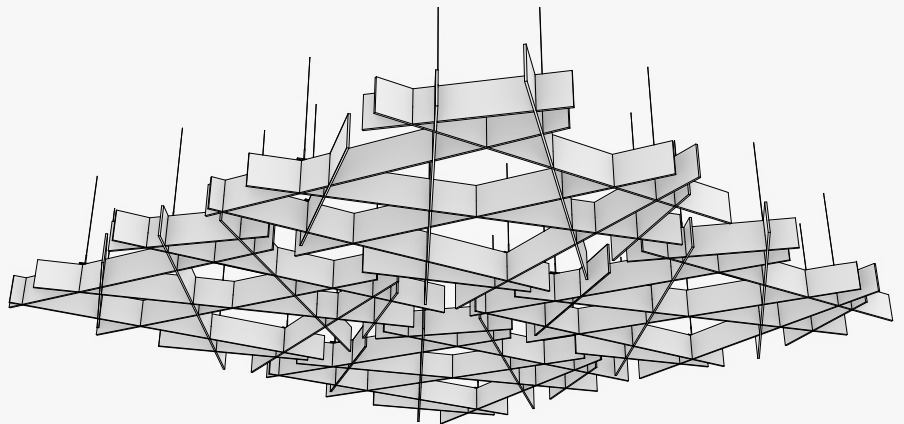


Switch Max



Multiple Modules

Modules can be tiled in multiple directions in plan utilizing their hexagonal geometry. Modules may all be stepped in section or placed in a continuous plane.

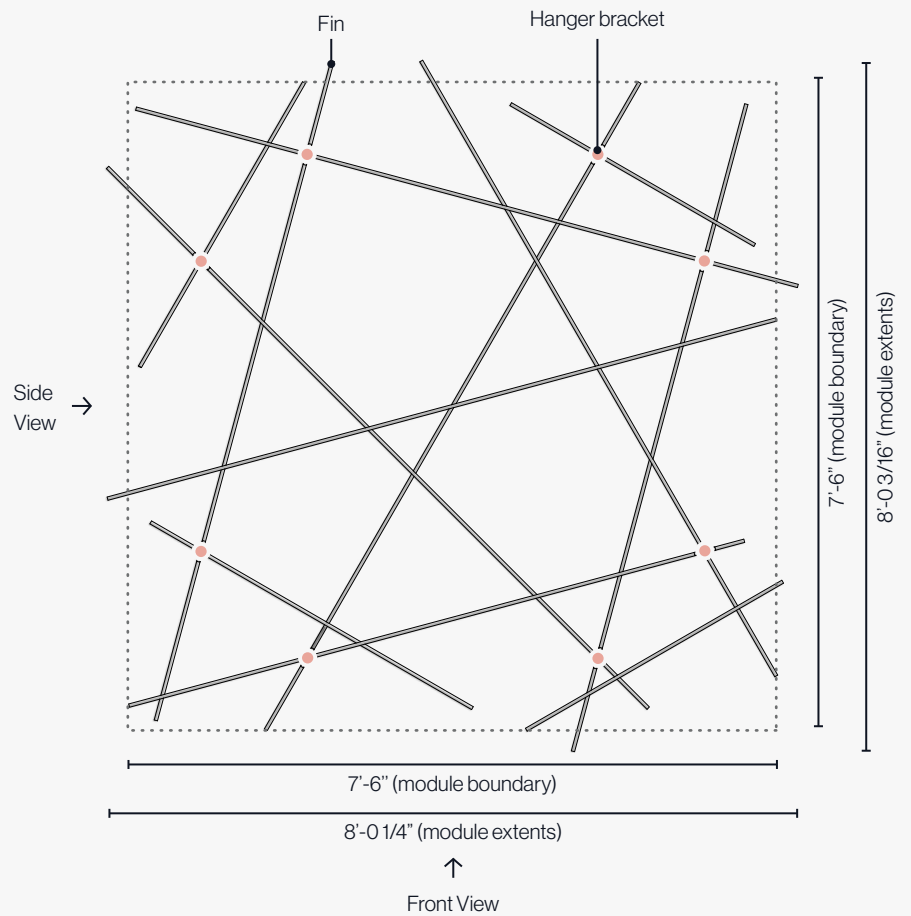


1 Understanding the System

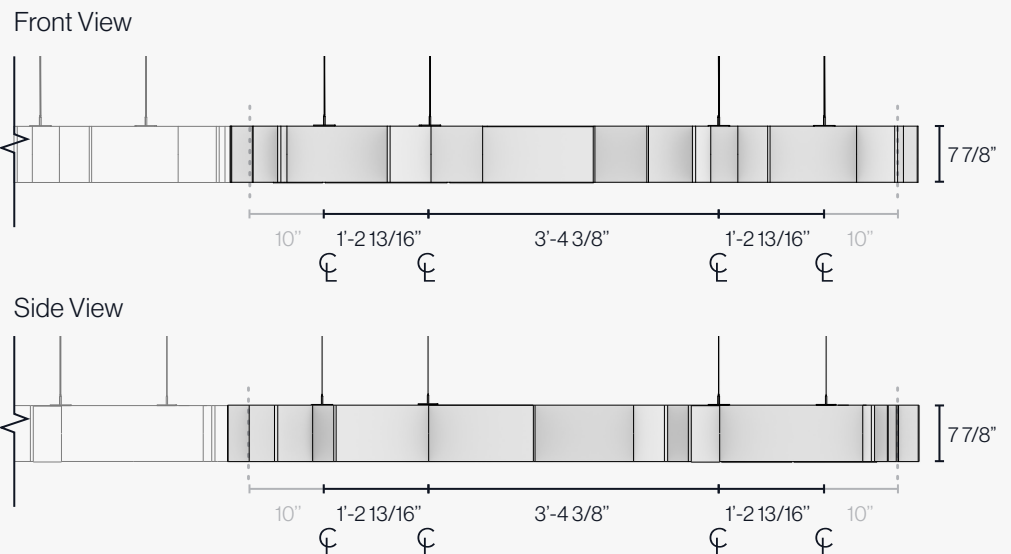
Understanding the Module - Switch

Plan

95% Open in Plan



Elevations

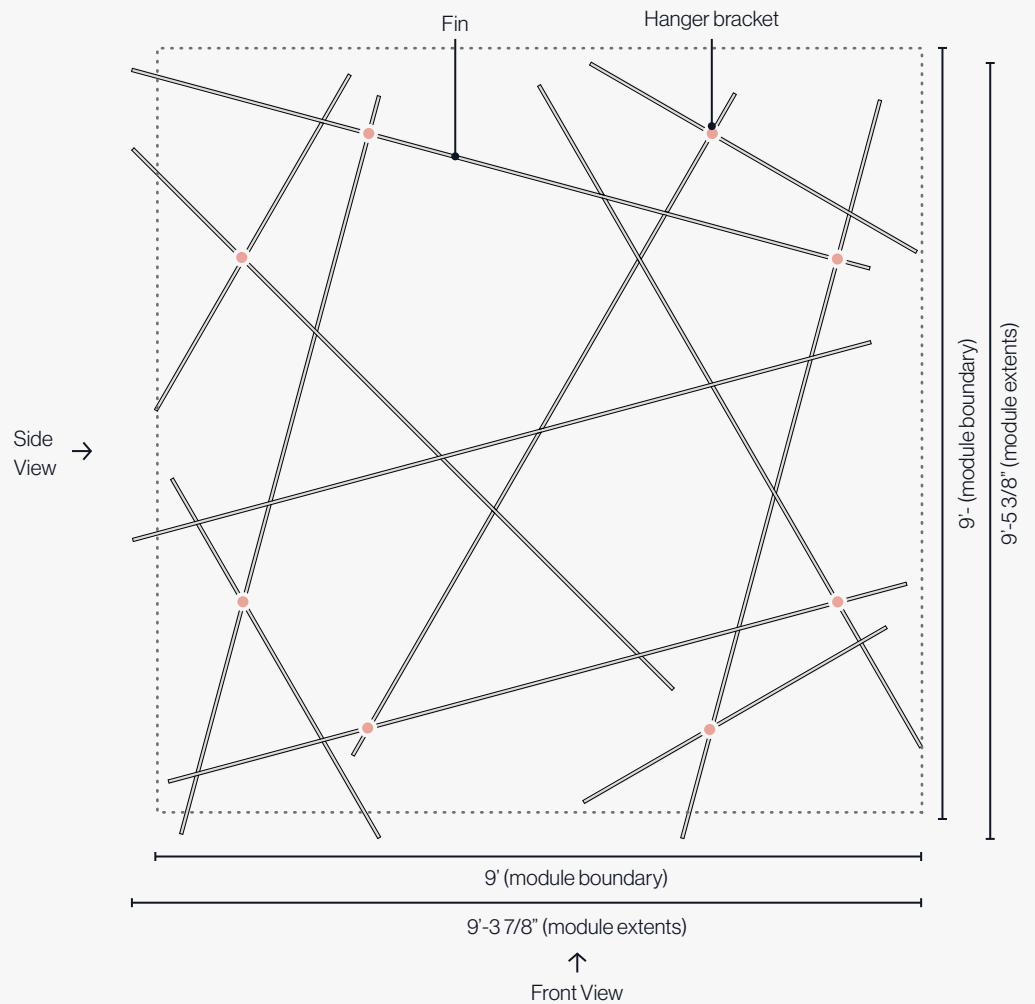


1 Understanding the System

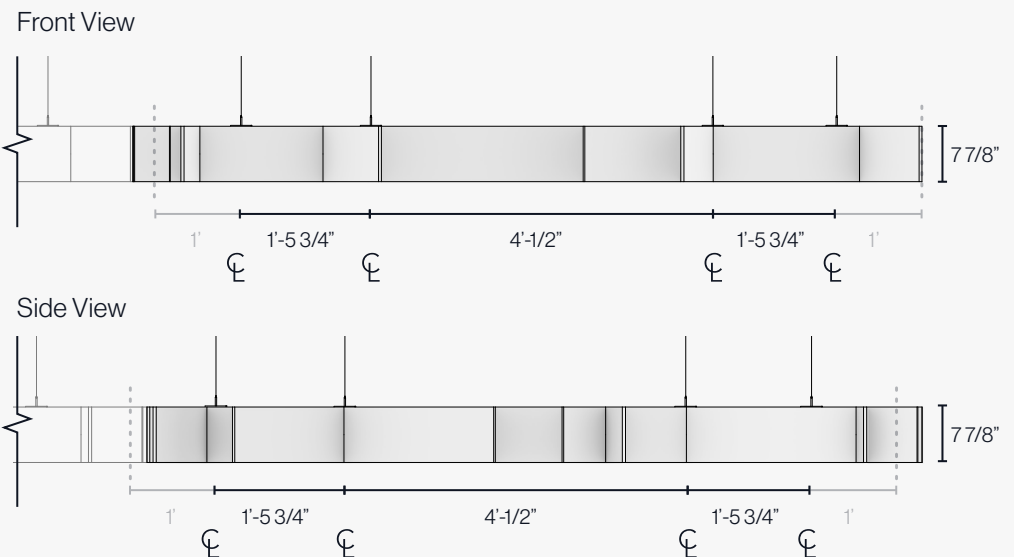
Understanding the Module - Switch Max

Plan

96% Open in Plan



Elevations

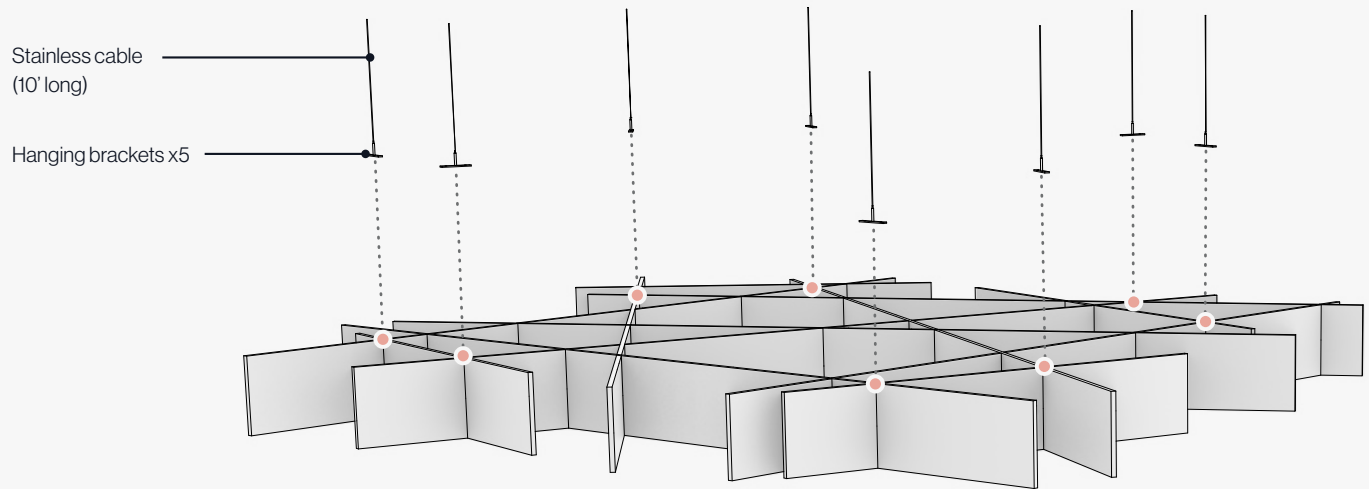


Module Boundary

1 Understanding the System

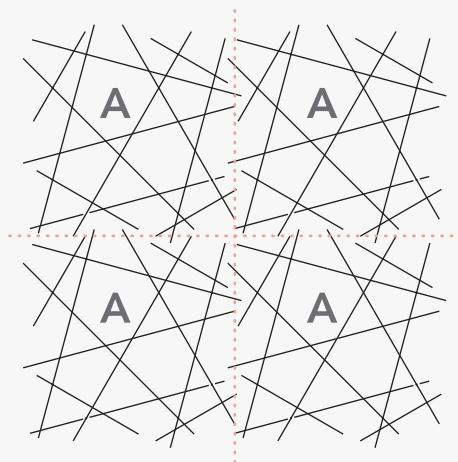
Attachment Details

Open percentage allows for the installation of sprinklers from above or between fins (reference your local building codes).

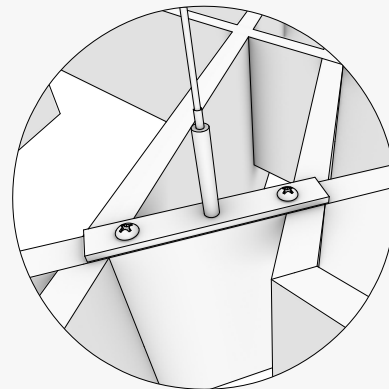


i SoftGrid® Switch shown.

Multiple Module Grid



Hanging Bracket Attachment



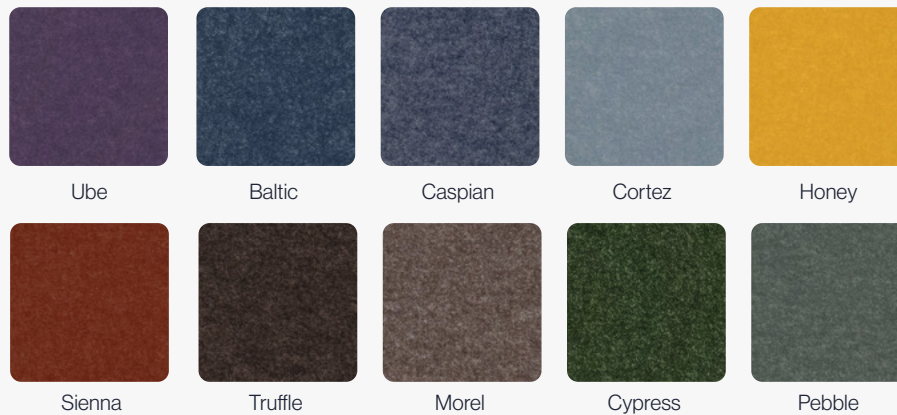
2 Available Finishes

Baffle Color

Soft Sound® Vivids Standard

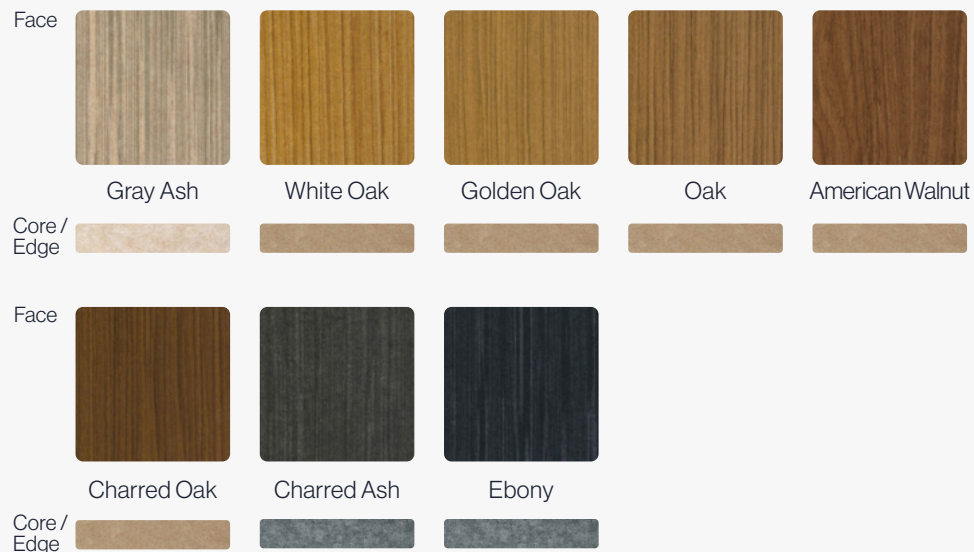


Soft Sound® Elementals Standard



Soft Sound® Wood Texture Premium

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

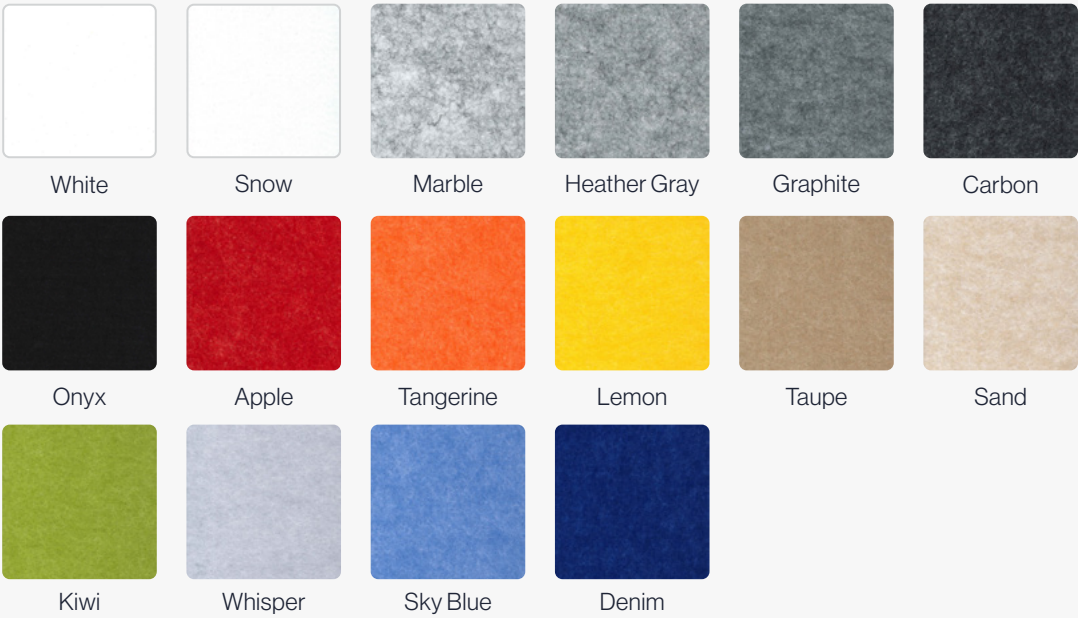


i Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing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

2 Available Finishes

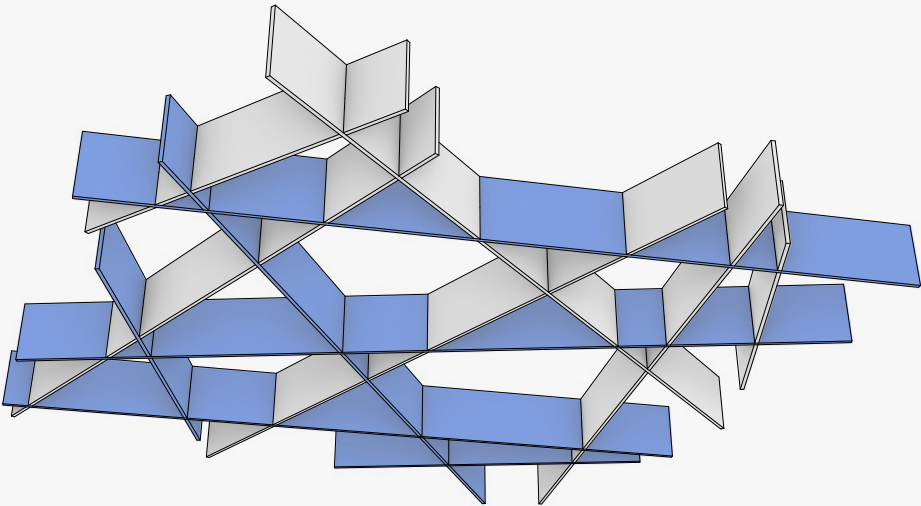
Baffle Color

Soft Sound®
Essentials
Standard



Duo Tone
Optional

Select a primary and
secondary color to
Switch up each module.



ⓘ 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

Product Specifications & Certifications

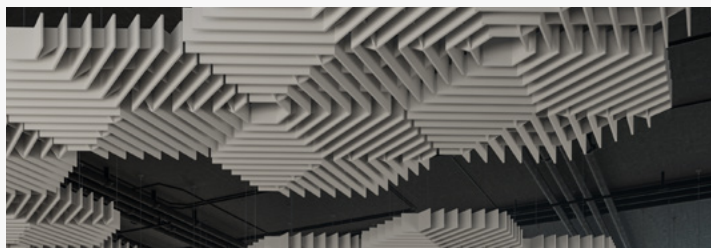
System Specs

Dimensions (WxLxD)	Switch: 7'-6" x 7'-6" x 7 7/8" Switch Max: 9' x 9' x 7 7/8"
Material	12mm Soft Sound® (PET), Stainless Steel
Openness in Plan	Switch: 95% ; Switch Max: 96%
Fire Rating	ASTM E84 - Class A
Acoustics	True NRC® (F-100 Method) Switch: 0.55 ; Switch Max: 0.40 True NRC® (Mount Type A) Switch: 0.60
Attachment Method	1/32" Stainless Cable and Hardware
Accessibility	Yes, quick release cables
Trimmability	Yes, per installation manual

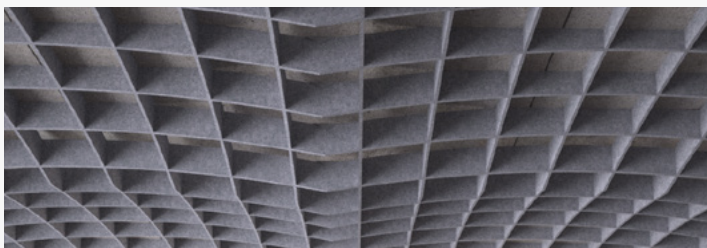
Product Line

Design Options

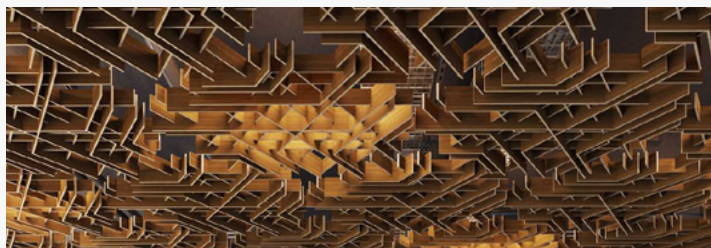
Select the style that best suits your vision and project needs. Pick from a variety of designs, all made from our Soft Sound® acoustical material, to provide high performance sound attenuation while enhancing aesthetics.



SOFTGRID® DECA



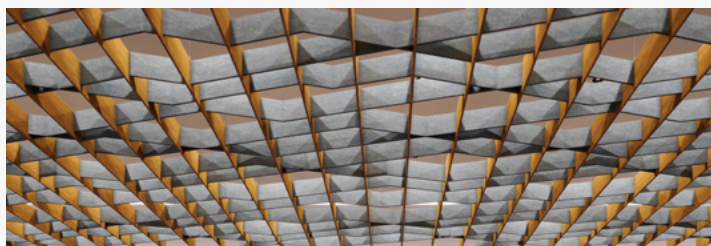
SOFTGRID® DOME



SOFTGRID® FLUX



SOFTGRID® FORGE



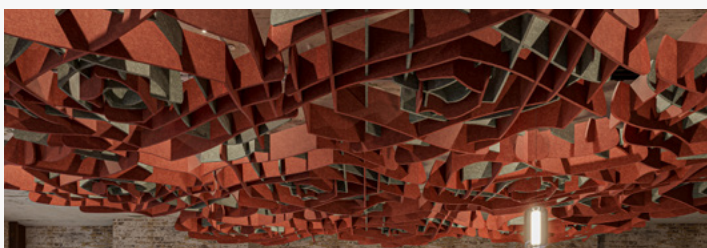
SOFTGRID® NEXUS



SOFTGRID® ORBIT



SOFTGRID® ROUND



SOFTGRID® ROSETTE



SOFTGRID® SINE

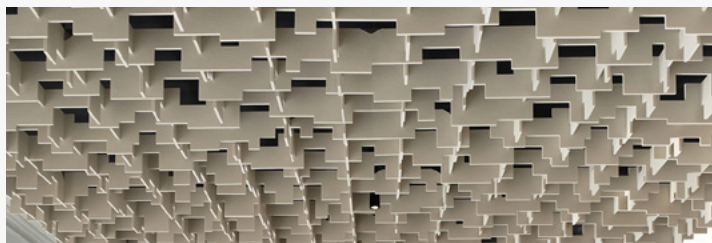


SOFTGRID® SCALE

Product Line

Design Options

Select the style that best suits your vision and project needs. Pick from a variety of designs, all made from our Soft Sound® acoustical material, to provide high performance sound attenuation while enhancing aesthetics.



SOFTGRID® SKYLINE



SOFTGRID® SQUARE



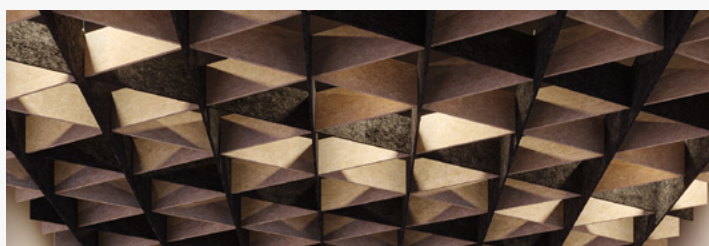
SOFTGRID® SWITCH



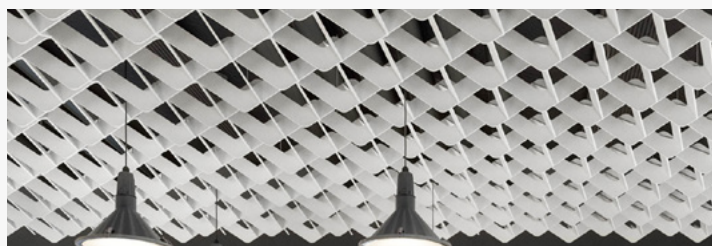
SOFTGRID® TEMPO



SOFTGRID® TILT



SOFTGRID® TRELLA



SOFTGRID® WAVE