



A R K T U R A



SoftSpan[®] 96



Open & Closed **Grid Ceiling**

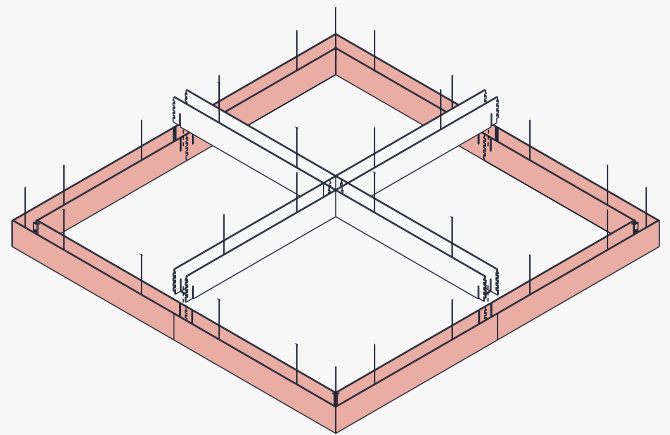
Our Key Features

SoftSpan® 96 creates scalable magnitude in large trellis form across spaces big and small. This versatile ceiling baffle system brings the look of trellises to spaces without the weight, while simultaneously enhancing acoustics and reducing the impact of noise.



Reduce Noise & Enhance Acoustics

SoftSpan®'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. SoftSpan®'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.



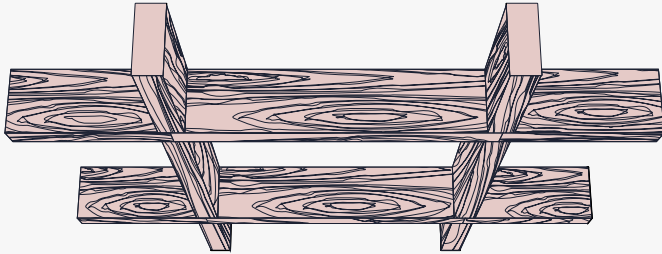
Modular Design

The adaptive design of SoftSpan® enables you to complete your design with perimeter and corner modules for a cohesive, enclosed look.



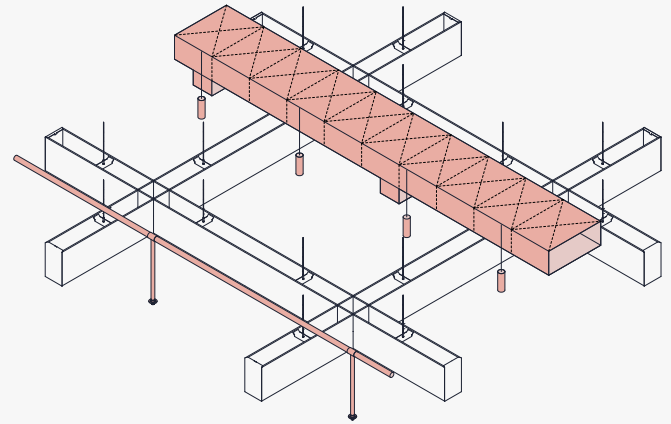
Scan the QR or Click to
Learn More about SoftSpan®

Our Key Features



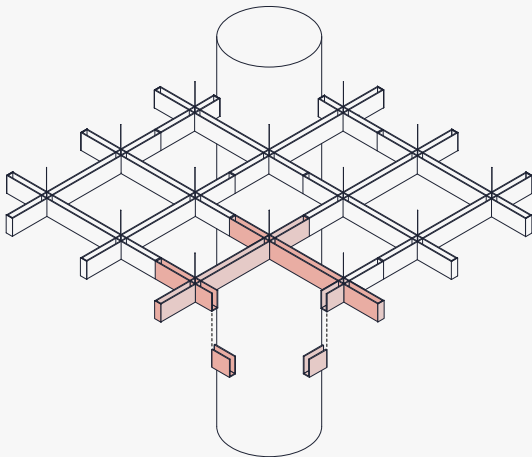
Timber Trellis without the Weight

SoftSpan® in Soft Sound® Wood Texture brings the aesthetics of a timber trellis into your space without the weight while also adding acoustic performance.



Open Accessibility in Plan

SoftSpan®'s open grid design makes integrating systems above or below the modules simple and feasible. Easily accessible open trellis beam structure makes accessing lighting, HVAC, rig points, plumbing, and life safety systems simple.



Preconfigured Field Trimmable Solution

SoftSpan® modules can be trimmed in the field. 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.

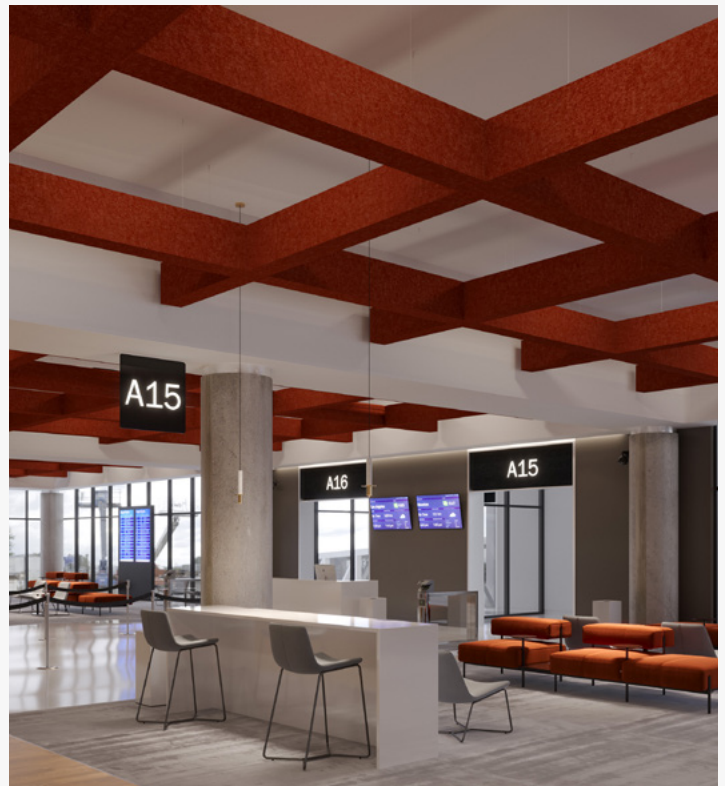
Inspiration



Specify SoftSpan® in a Soft Sound® wood texture to bring biophilic acoustic elements to your design



Enclose Modules to Create Dynamic Trellis Clouds



Create Varied Looks Using Our Library of Finish Options

Overview

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

1 Understanding the System

Standard Module

Modules are made from Arktura's lightweight & durable Soft Sound® material, with stainless steel hanging brackets and powder coated end caps or Soft Sound® end covers.

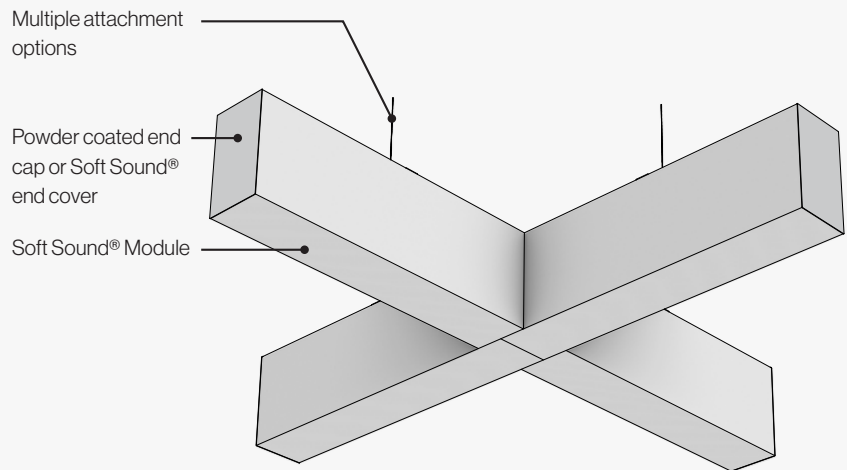
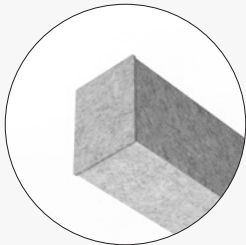
Metal End Cap

Applies to all variations.



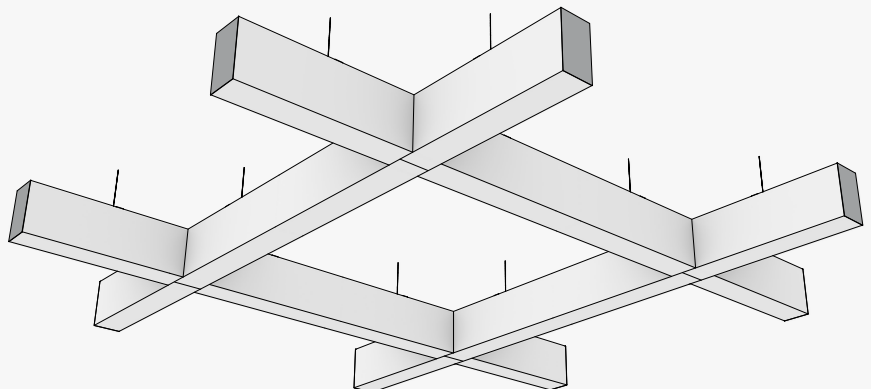
Soft Sound® End Cover

Applies to all variations.



Multiple Modules

Connect multiple modules to expand your design in various directions using seamlessly designed dovetail connections.

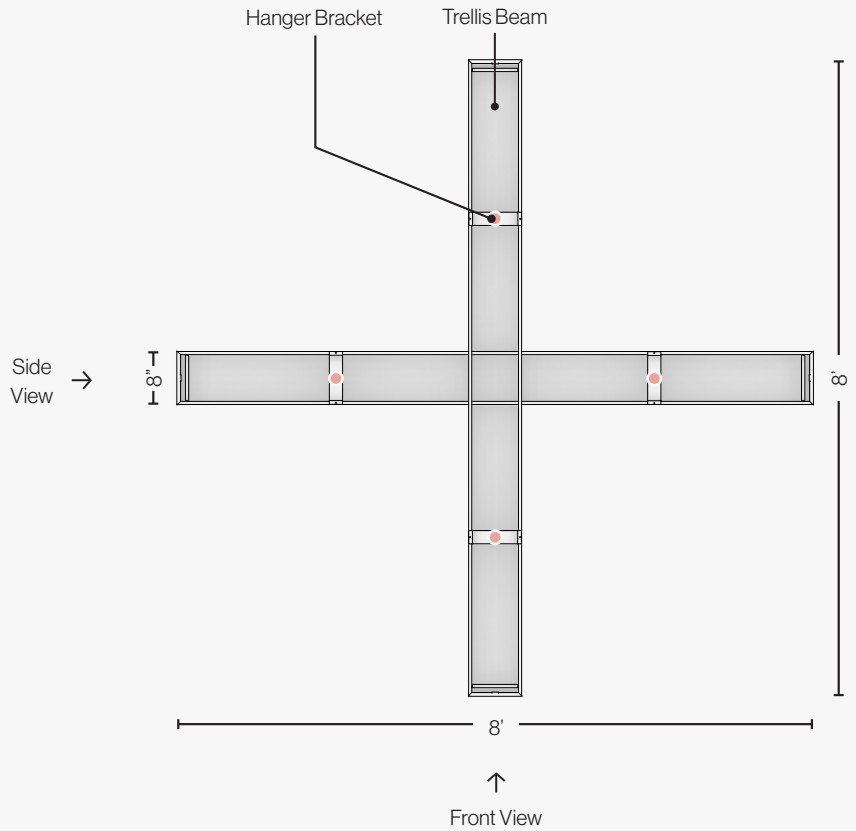


1 Understanding the System

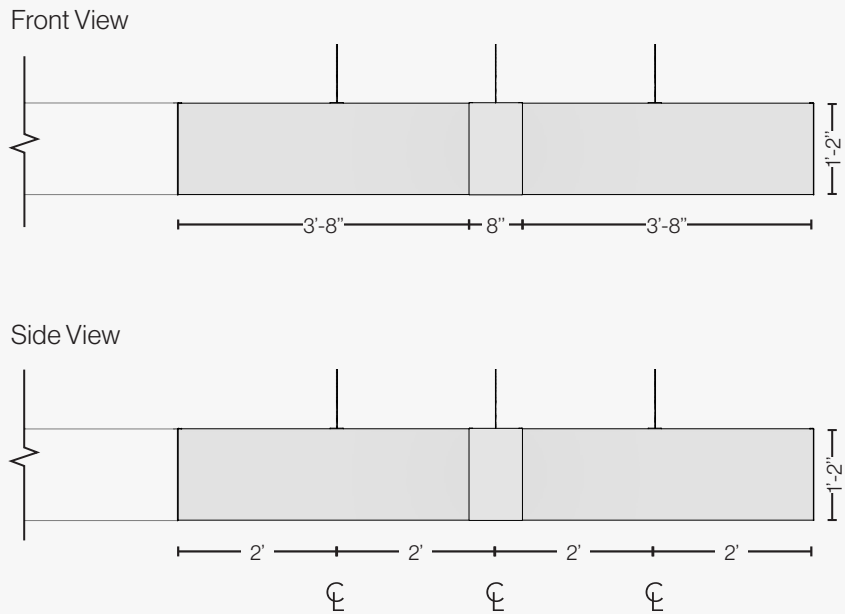
Understanding the Module - Trellis 8x14

Plan

84% Open in Plan



Elevations

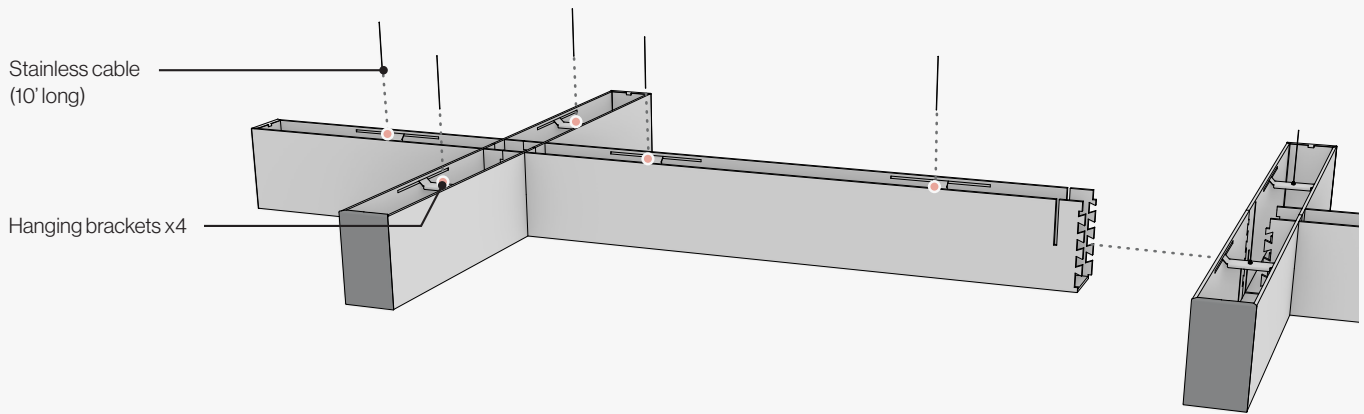


⚠ All dimensions nominal. Inquire for custom sizes.

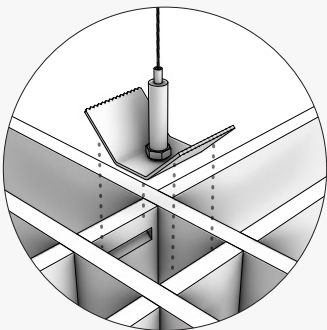
1 Understanding the System

Attachment Details

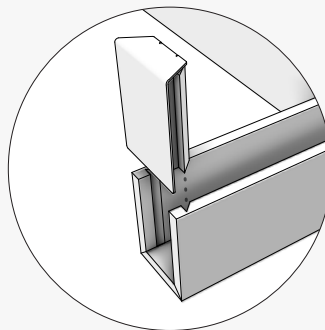
To minimize the visual impact of our hanging systems, we provide 1/16" stainless cables and a micro quick release wire clamp at 8 locations. This system offers adaptable installation options through its compatibility with various attachment methods.



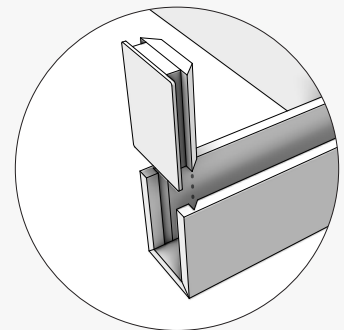
Hanging Bracket Attachment



Metal End Cap



Soft Sound® End Cover



i Cable Hung attachment shown.

2 Optional Accessories

Perimeter Beams & Corners

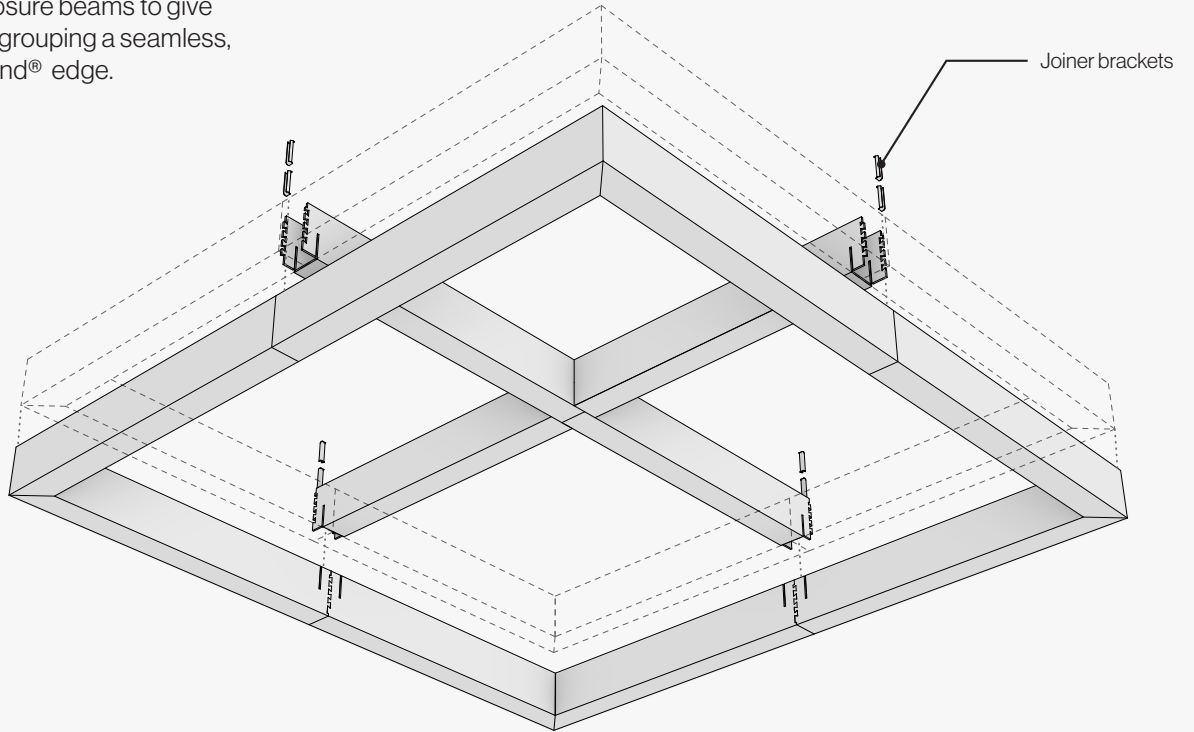


Create a floating cloud by adding perimeter beams & corners along the perimeter to complete the grid.

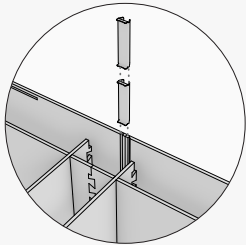
2 Optional Accessories

Perimeter Beams & Corners

Use available closure beams to give each module or grouping a seamless, refined Soft Sound® edge.

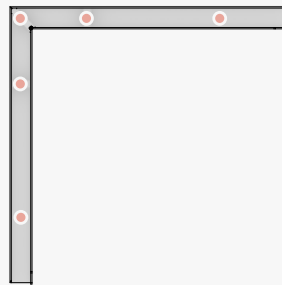


Joiner Bracket



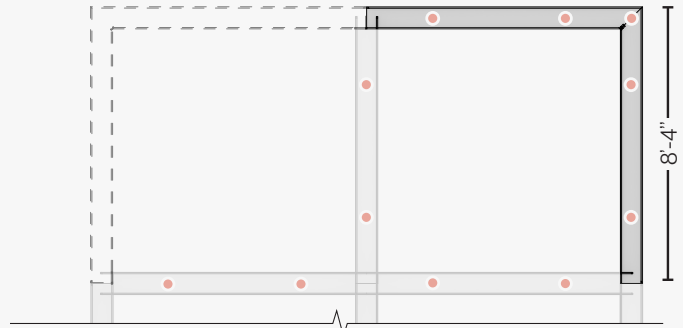
Plan

Perimeter Corner



8'-4"

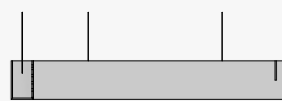
Perimeter Beam



8'-4"

Elevations

Perimeter Corner



8'-4"

Perimeter Beam



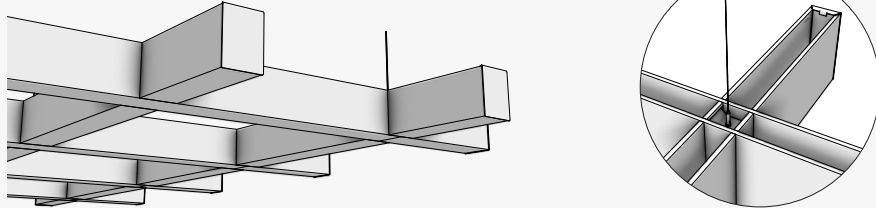
16'-8"

2 Optional Accessories

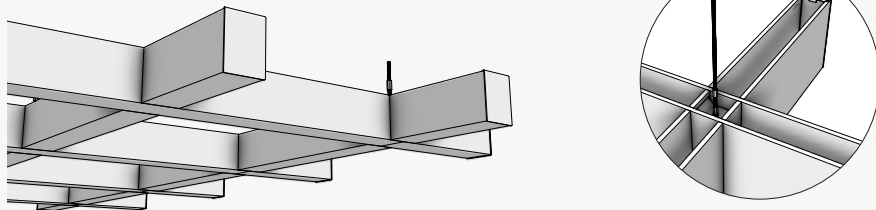
Multiple Attachment Options

SoftSpan® modules utilize an preconfigured assortment of attachment Options. Specify Cable Hung, All Thread, Strut Mount, and Grid Mount. For further information regarding specification of these attachment methods contact your Arktura Sales Rep.

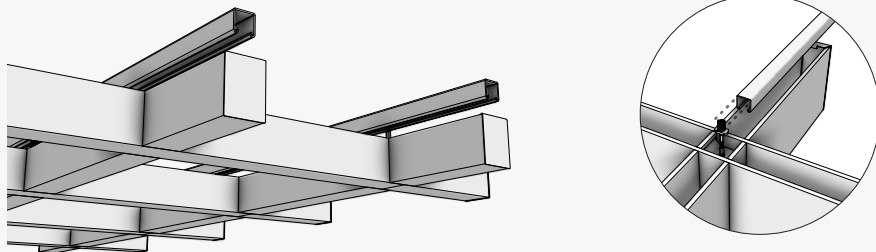
Cable Hung



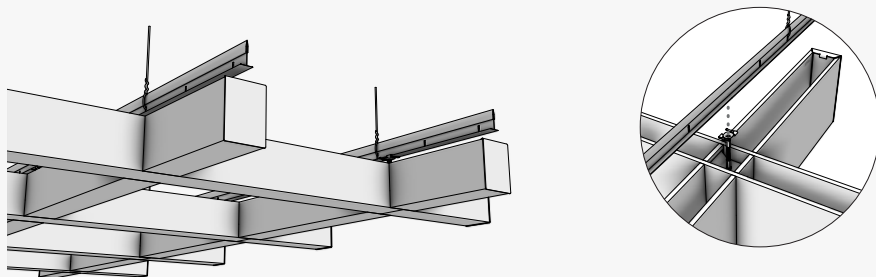
All Thread



Strut Mount



Grid Mount



SoftSpan® 24 shown.

All diagrams feature Metal End Cap, Soft Sound® End Cover also available. Refer to Install Manuals for detail.

3 Available Finishes

Module Color - Soft Sound® & Powder Coat Color

Soft Span® beams and optional coffer panels come in Soft Sound® finish, with end caps available in Soft Sound® or powder coat.

Soft Sound® Vivids

Beam & End Cover Color



Nori Tidal Seafoam Bamboo Plum Azalea Sorbet Buttercream

Powder Coat

End Cap Color



Seaweed Oasis Mint Tropica Berry Ruby Papaya Lemonade

Soft Sound® Vivids

Beam & End Cover Color



Cosmos Blush

Powder Coat

End Cap Color



Moonwalk Pismo

Soft Sound® Elementals

Beam & End Cover Color



Ube Baltic Caspian Cortez Honey Sienna Truffle Morel

Powder Coat

End Cap Color



Garnet Seaside Haze Seaglass Harvest Earthen Cacao Terra

Soft Sound® Elementals

Beam & End Cover Color



Cypress Pebble

Powder Coat

End Cap Color



Evergreen Basalt



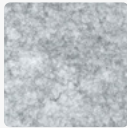
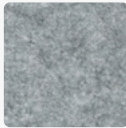
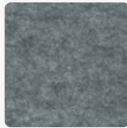











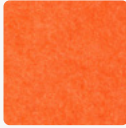
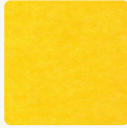

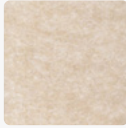
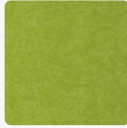
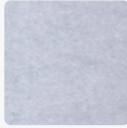







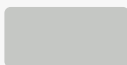


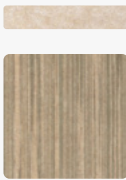
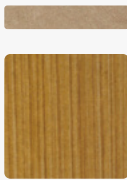
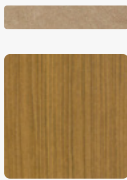
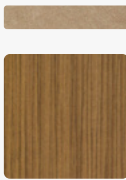
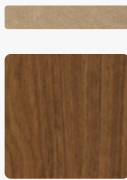
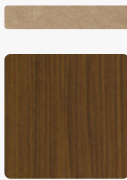
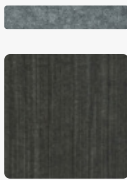
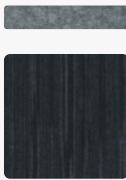








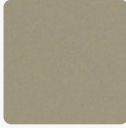
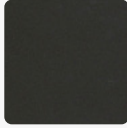


ⓘ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing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

ⓘ All premium and standard finishes shown are designed for interior specifications. Products may be specified for exterior use, and with all treatments required by local code or facility, including custom color match or specialty finishes. Any changes to specification from interior standard or interior premium will result in a custom powder coat fee.

3 Available Finishes

Module Color - Soft Sound® & Powder Coat Color

Soft Span® beams and optional coffer panels come in Soft Sound® finish, with end caps available in Soft Sound® or powder coat.

Soft Sound® Essentials Beam & End Cover Color								
	White	Snow	Marble	Heather Gray	Graphite	Carbon	Onyx	Apple
Powder Coat End Cap Color								
	Arktura White	T-Grid White*	Steel Gray	Steel Gray	Shadow	Midnight	Jet Black (Matte)	Spirit Red (Matte)
Soft Sound® Essentials Beam & End Cover Color								
	Tangerine	Lemon	Taupe	Sand	Kiwi	Whisper	Sky Blue	Denim
Powder Coat End Cap Color								
	Torch	Sunflower	Sandstone	Oat	Forest Green	Aviator Gray (Matte)	Blue Steel	Azure
Soft Sound® Wood Texture Premium								
	Gray Ash	White Oak	Golden Oak	Oak	American Walnut	Charred Oak	Charred Ash	Ebony
Powder Coat End Cap Color								
	Sandstone	Caramel	Raw Umber	Raw Umber	Coffee	Coffee	Jet Black (Matte)	Jet Black (Matte)
Powder Coat Premium Metallic Finish								
	Chilled Champagne (Semi Gloss)	Burnished Bronze (Semi Gloss)					Non-stock RAL	Non-stock Metallic

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

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

ⓘ All premium and standard finishes shown are designed for interior specifications. Products may be specified for exterior use, and with all treatments required by local code or facility, including custom color match or specialty finishes. Any changes to specification from interior standard or interior premium will result in a custom powder coat fee.

4 Product Specifications & Certifications

System Specs

Dimensions (WxLxD)	8' x 8' x 1'-2"
Module Material	12mm Soft Sound® (PET)
End Cap Material	Powder Coated Aluminum or Soft Sound®
Openness in Plan	84%
Fire Rating	ASTM E84 - Class A
Acoustics	True NRC® 0.55: Trellis ; F-100 Method
Attachment Method	Cable Hung, All Thread, Strut Mount, Grid Mount
Accessibility	Yes, quick release cables
Trimmability	Yes, per installation manual
Accessories	Perimeter Beams & Corners

Product Certifications

Living Building Challenge

Learn more at living-future.org



Certification for SoftSpan®

Patented

Copyright ©2020-2024 Arktura LLC. All rights

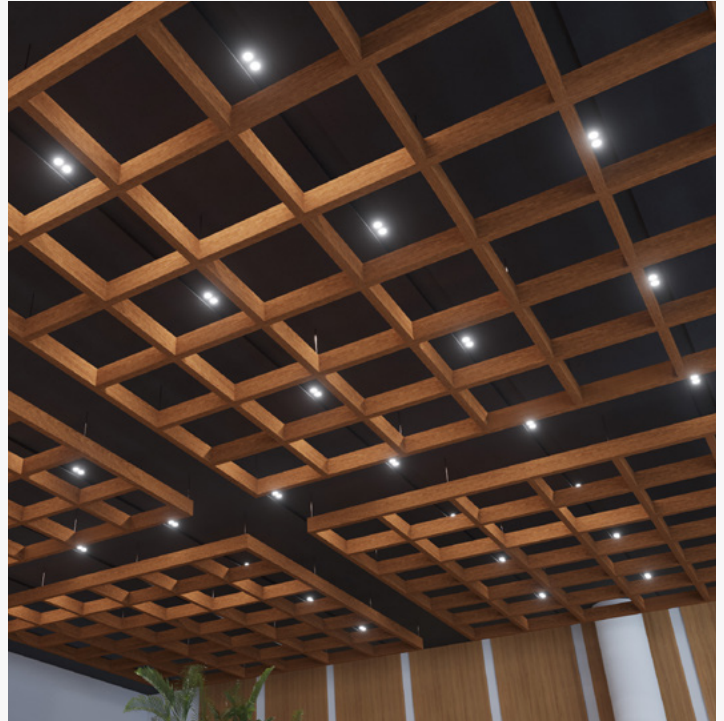
Product Line

Design Options

SoftSpan® combines the best of SoftGrid® and SoundBar®, creating a dimensional grid that is a flexible, scalable system of gridded beams across 4 designs.



SOFTSPAN® 24



SOFTSPAN® 48



SOFTSPAN® 48A



SOFTSPAN® 96