



A R K T U R A

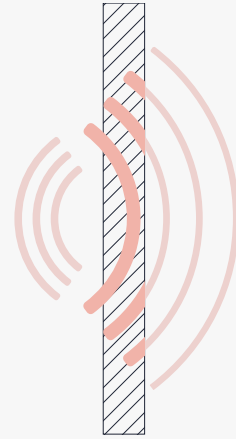
# Tapestra™ Pleat



Ceiling **Clouds**

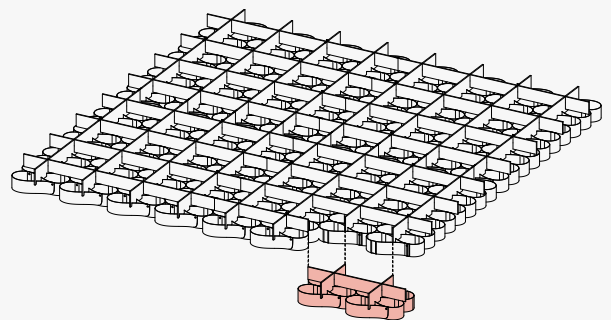
# Our Key Features

Tapestra™ Pleat creates the illusion of a continuous stream of our thin, field-trimmable, 3mm acoustic ribbon throughout your project space. Its carefully arranged pleated design forms a visually striking and sound-absorbent surface. The repeating folded elements introduce a rhythmic texture that enhances the aesthetic appeal of the environment.



## Reduce Noise & Enhance Acoustics

Tapestra™ is made of Soft Sound® material, reducing the impact of noise from everyday annoyances like ringing, typing, and chatter, resulting in a more pleasant and productive environment. This 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.



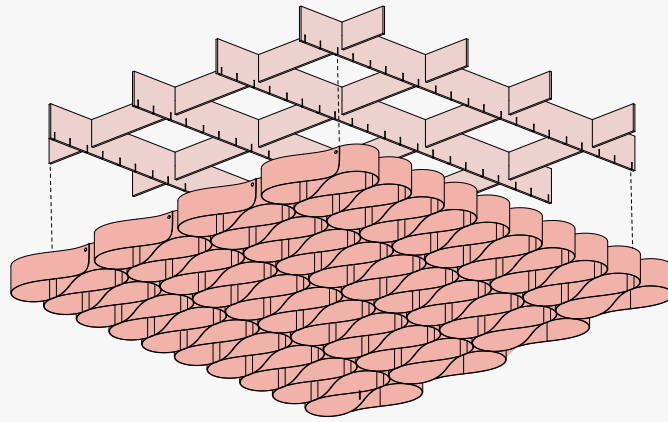
## Field Modifiable

Tapestra™ Weave, Lace, and Pleat modules can be trimmed down to a minimum of four fin intersections. We make it easy for you to specify standard modules that can be easily field-modified around anticipated or unforeseen site conditions during installation.



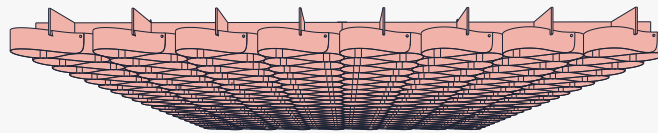
Scan the QR or Click to Learn  
More about Tapestra™

## Our Key Features



## Dual Acoustic Composition

This unique form factor features 12mm Soft Sound® ribs, which support the module, along with 3mm thin Soft Sound® ribbons. These thinner ribbons enable greater curvature and more organic structures in the design. This innovative design not only enhances acoustic performance but also allows for aesthetic versatility, making it a perfect fit for any contemporary space.



Arkura



Others

## Seamless Module Tiling

Tapestry™ Weave, Lace, and Pleat modules can be arranged in a continuous pattern to create a fluid and cohesive aesthetic that enhances any space. Meanwhile, Tapestry™ Spool modules can be installed in tandem to form creative clusters that provide effective acoustic coverage. By combining multiple modules, designers can craft visually striking and harmonious environments.



# Inspiration



Pushing acoustic design beyond flat, linear ceiling profiles



Interweaving design inspired by textiles and fabric

# Overview

1 Understanding the System

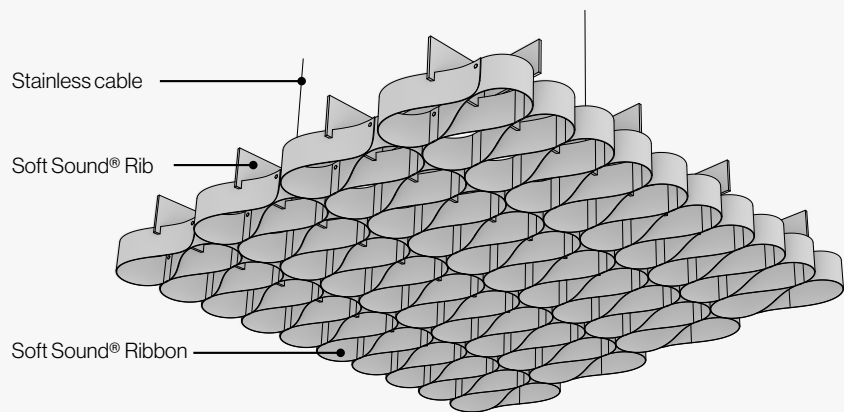
2 Available Finishes

3 Product Specifications

## 1 Understanding the System

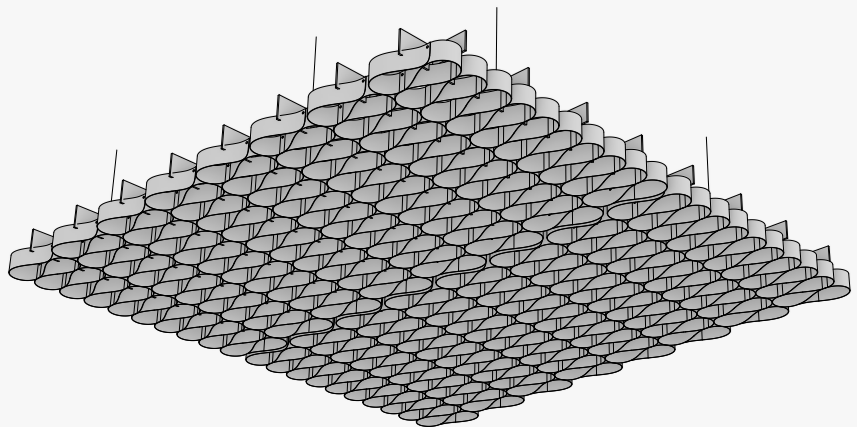
### Standard Module

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



### Multiple Modules

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



① The Tapestra ribbons are crafted from 3mm felt, offering enhanced flexibility that allows for beautifully natural, flowing curves. Once assembled, the modules gently hang and drape, resembling the graceful qualities of fabric.



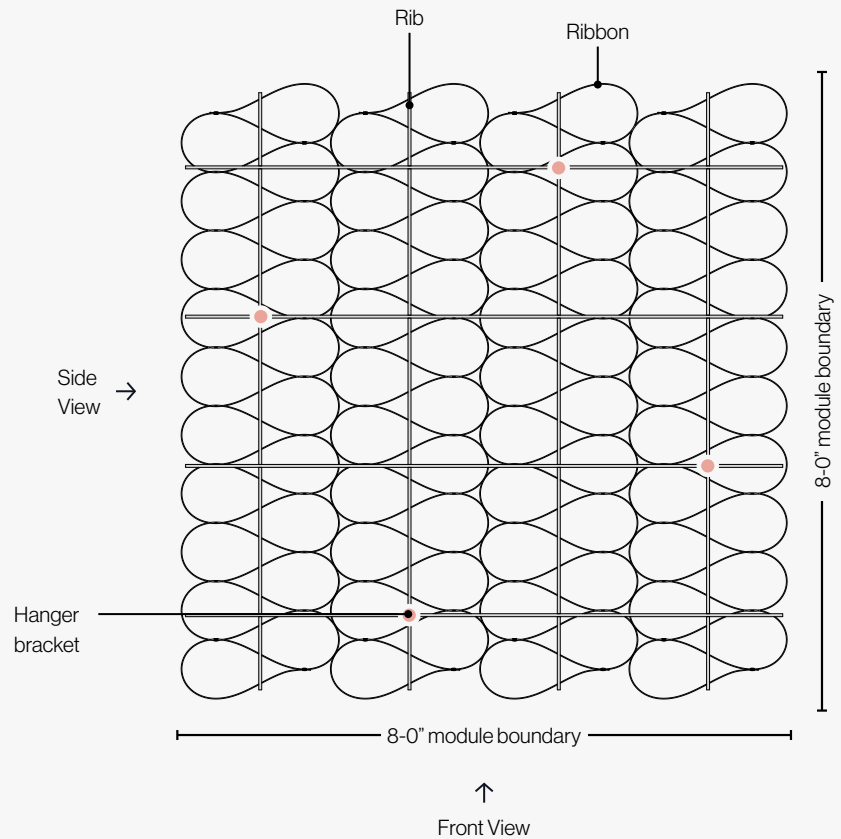
# 1 Understanding the System

## Understanding the Module

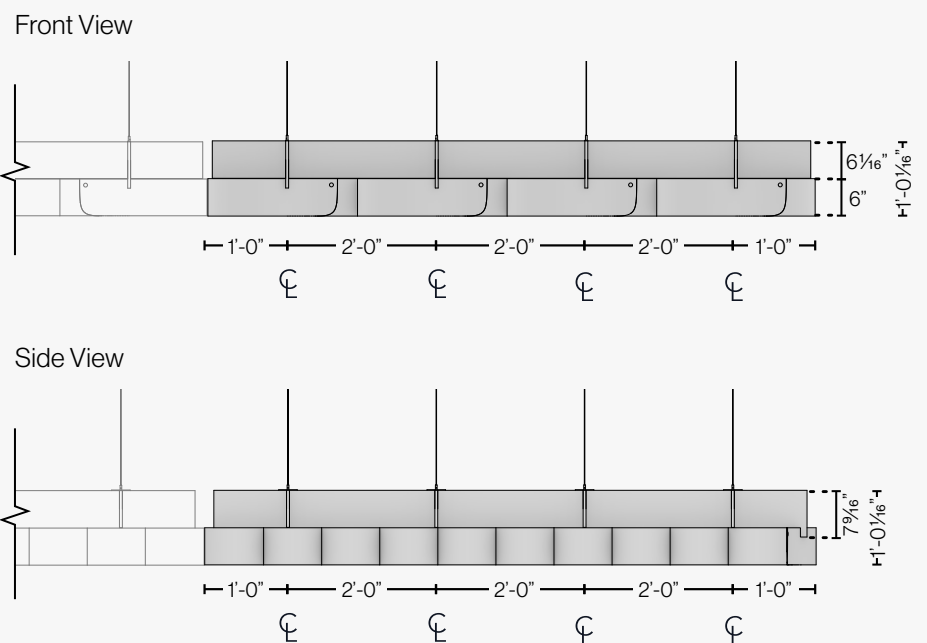
### Plan

93% Open in Plan

● Required Hang Point Location



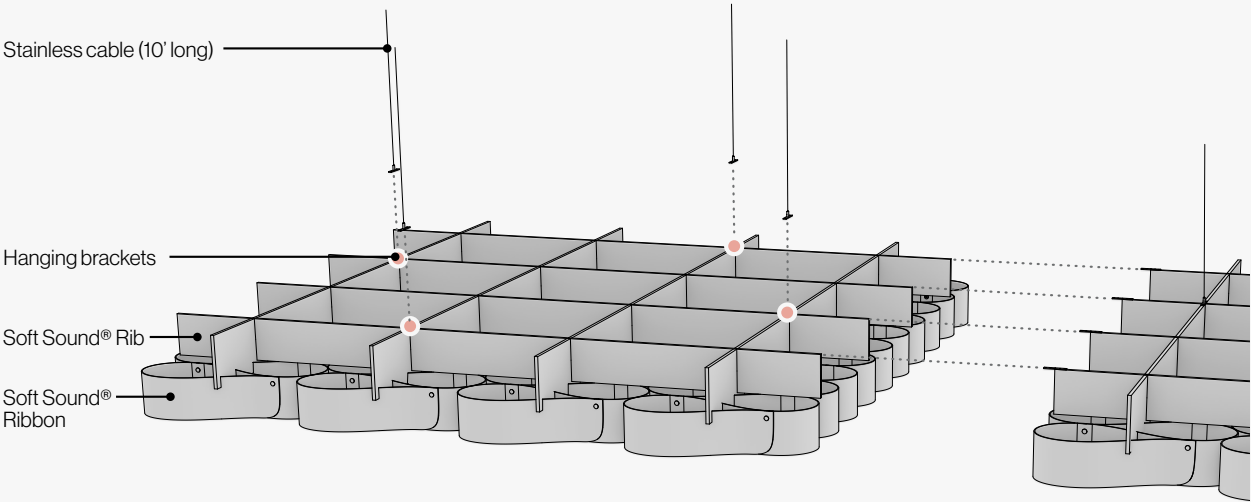
### Elevations



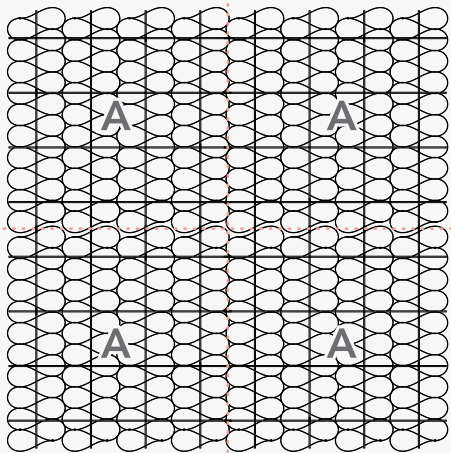
1 Understanding the System

Attachment Details

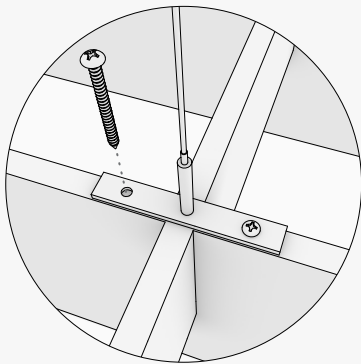
To minimize the visual impact of our hanging system, we provide 1/32" stainless cables and a quick-release wire clamp with hanging bracket.



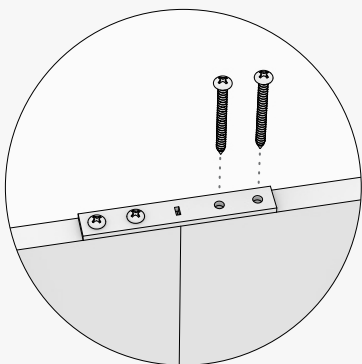
Module Configuration



Hanging Bracket Attachment



Module Joining Bracket

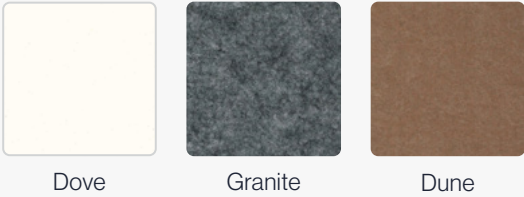


2

Available Finishes

Ribbon Color - 3mm

Soft Sound®  
Ribbons  
Standard

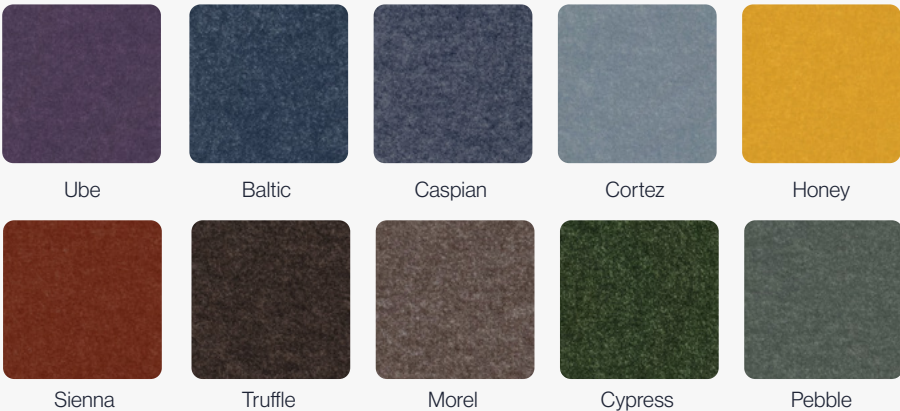


Rib Color - 12mm

Soft Sound®  
Vivids  
Standard



Soft Sound®  
Elementals  
Standard



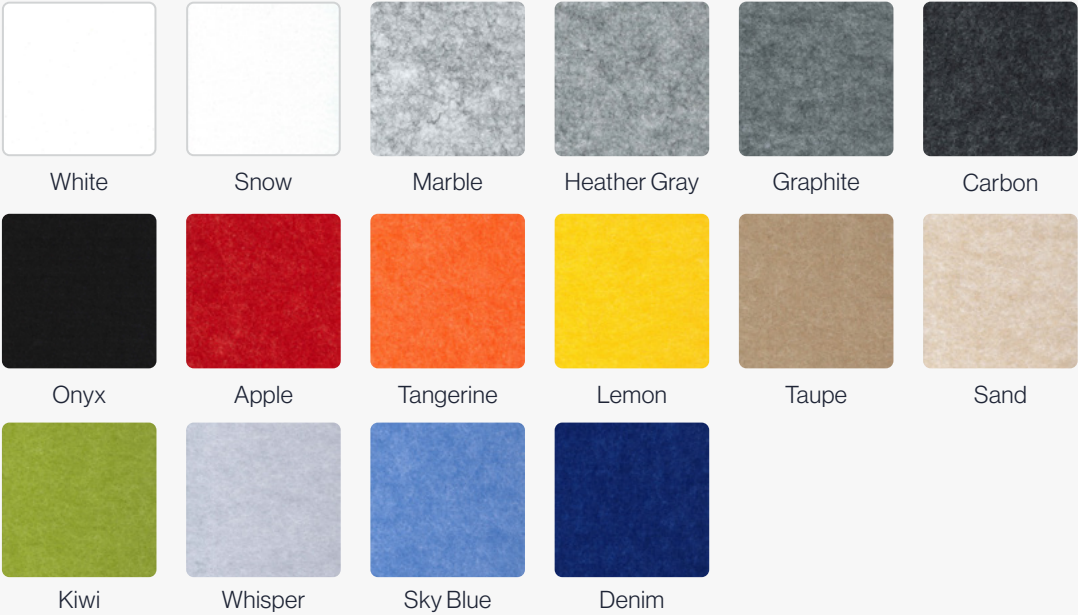
ⓘ Due to the nature of non-woven materials, light may pass through Soft Sound® in any thickness or color. A translucent appearance is most apparent in lighter colors and thin material when a light source is present behind the material. Arktura makes no claims or warranties about the material performing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



2 Available Finishes

Rib Color - 12mm

Soft Sound®  
Essentials  
Standard



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## Product Specifications & Certifications

### System Specs

Dimensions (WxLxD)	8' x 8' x 1'- 0 1⁄16"
Material	3mm Soft Sound® (ribbon), 12mm Soft Sound® (rib)
Openness in Plan	93%
Fire Rating	ASTME84 - Class A
Acoustics	True NRC® 0.80 (F-100 Method)
Attachment Method	1/32" Stainless Cable and Hardware
Accessibility	Yes, quick release cables
Trimmability	Yes, per installation manual

Patent Pending  
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