



A R K T U R A

# TriSoft®



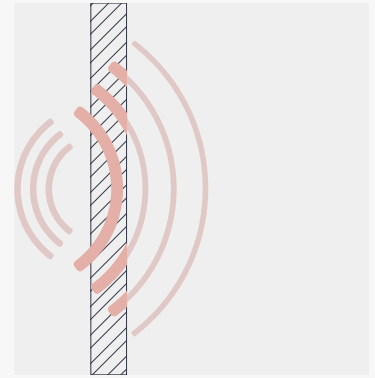
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Ceiling **Clouds**

*Fueling Possibilities®*

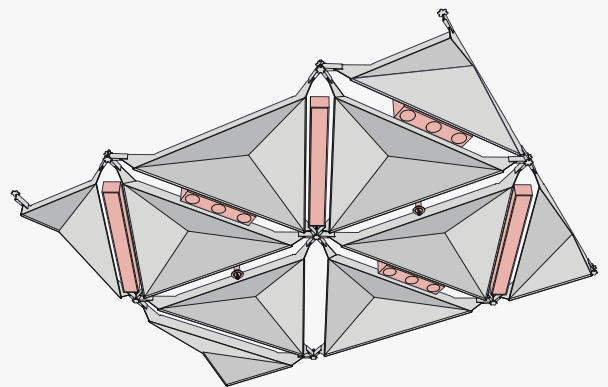
# Our Key Features

TriSoft® ceiling system makes it easy to add faceted dimensionality and quiet elegance to interiors. Its triangular faceted pyramid faces are composed of our Soft Sound® acoustical material (100% PET plastic with up to 60% recycled content) with a metal substructure. Mix and match TriSoft's® available modules and nodes as building blocks to build faceted straight field layouts scalable to any size space. With a variety of color options, and specially engineered attachment brackets, TriSoft® is designed for maximum impact, flexibility, convenience, and acoustic performance.



## Reduce Noise & Enhance Acoustics

TriSoft'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. TriSoft's material works in concert with the faceted design to help reduce and control reverberations and diffuse sound leaving a lasting impression at scales ranging from assembly halls to conference rooms.



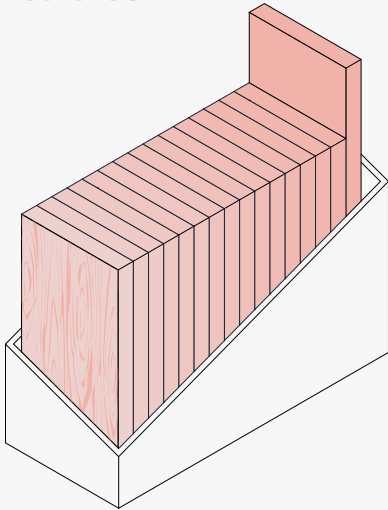
## Thoughtful Integration

TriSoft® can accept the integration of lights and fire suppression systems in the open voids between modules.



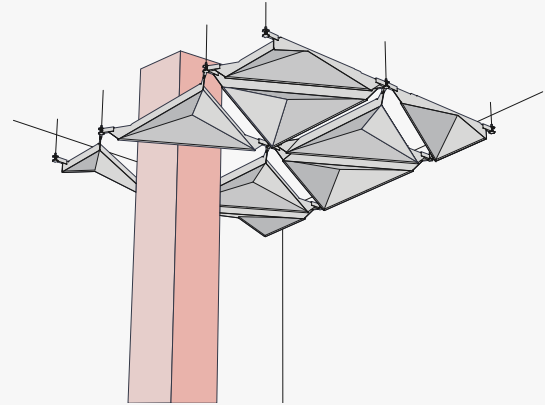
Scan the QR or Click to Learn  
More about TriSoft®

## Our Key Features



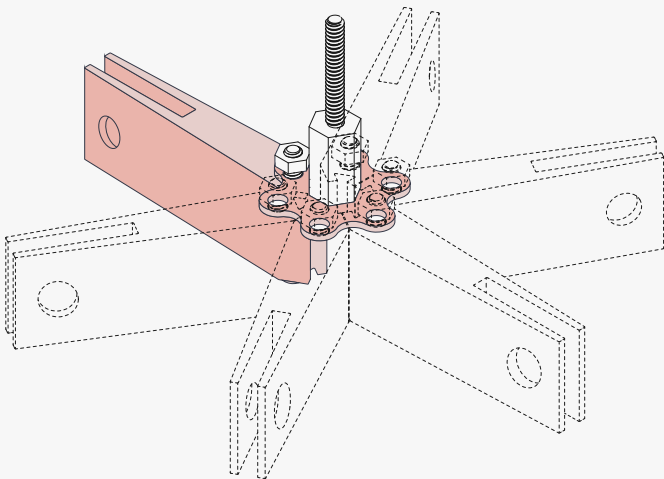
### Expansive Soft Sound® Library

Choose from a large library of Soft Sound® colors and wood textures. Pair with your choice of powder-coat frame finish for a coordinated aesthetic.



### Preconfigured Solutions

TriSoft's unique shape allows it to work in clusters that don't confine its modules to rectilinear spaces. TriSoft® works with irregular and regular spaces allowing for flexible configuration around building elements.



### Adaptive Nodes

TriSoft's adaptive nature allows for each attachment point to carry up to 6 attachment brackets for flexibility of using both full and half modules eliminating the need for customization.



# Inspiration



**Easily Integrate Lights Between TriSoft® Modules**



**Control Noise with TriSoft® Acoustic Material**



**Add Geometric Dimension to Your Space**

# Overview

1 Understanding the System

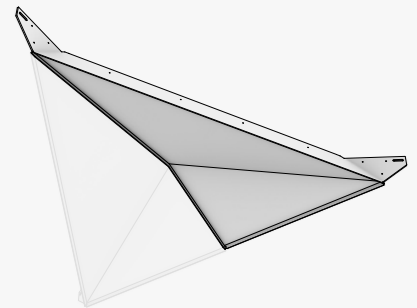
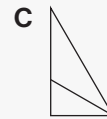
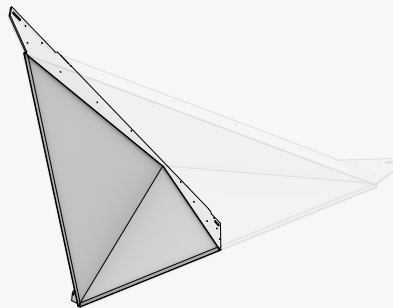
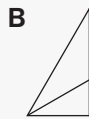
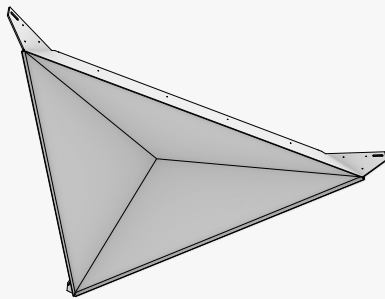
2 Available Finishes

3 Product Specifications

## 1 Understanding the System

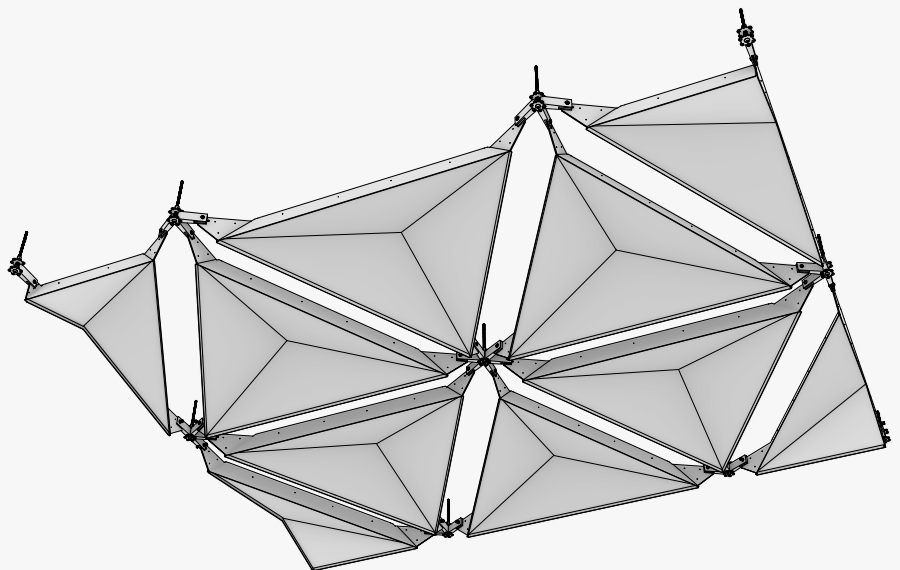
### Standard Module

TriSoft's® Soft Sound® modules are available in three different configurations to best suit your project: A, B, or C.



### Multiple Modules

Mix and match the various configurations of TriSoft® as desired to create unique cloud layouts.



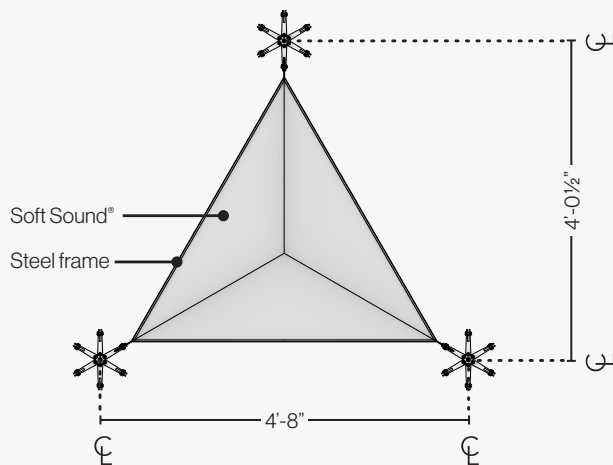
# 1 Understanding the System

## Understanding the Module

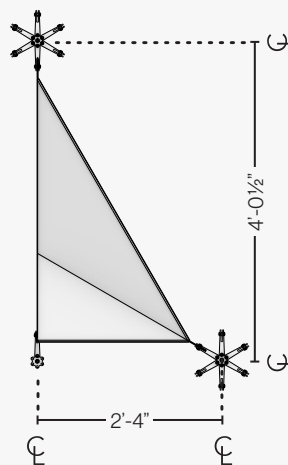
### Reflected Ceiling Plan

View from the underside of the full and half modules.

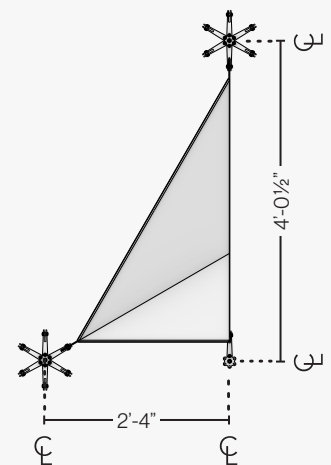
**A** (full module)



**B** (half module)

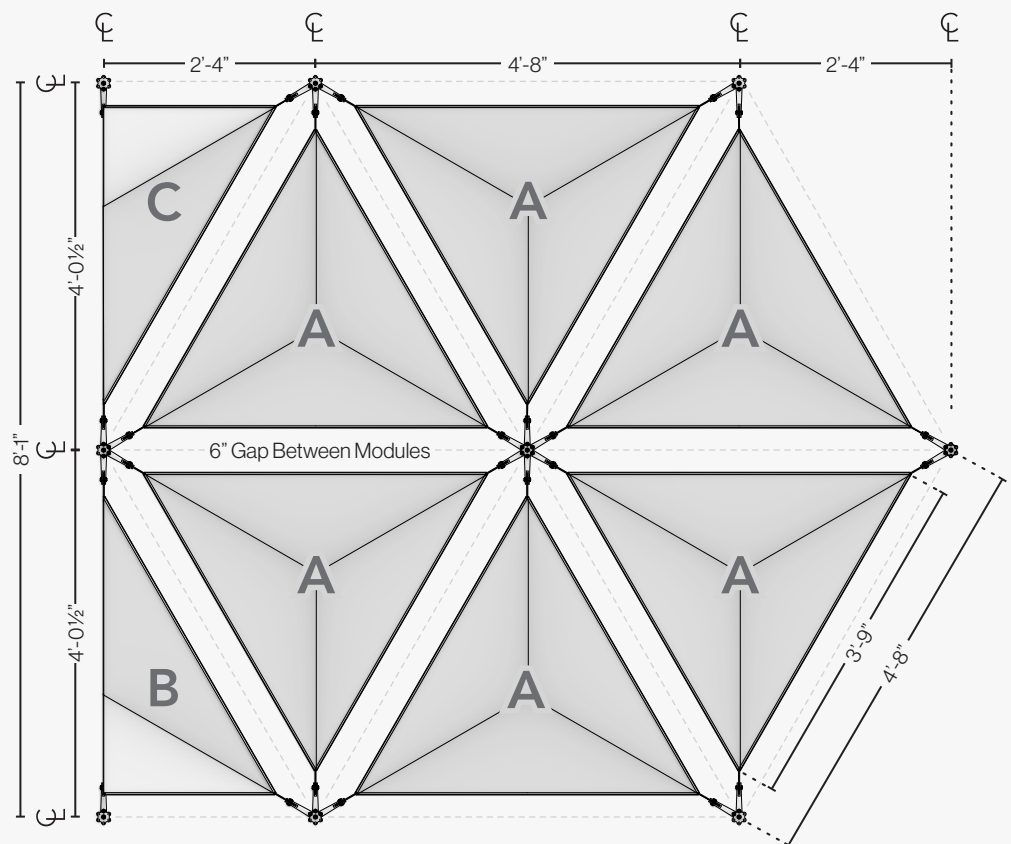


**C** (half module)



### Multiple Modules Plan

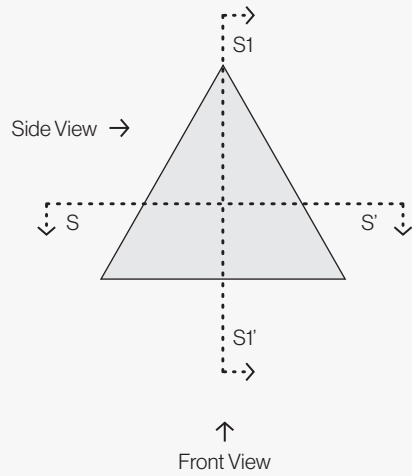
When installing TriSoft® systems together leave at least a 6" gap between modules.



# 1 Understanding the System

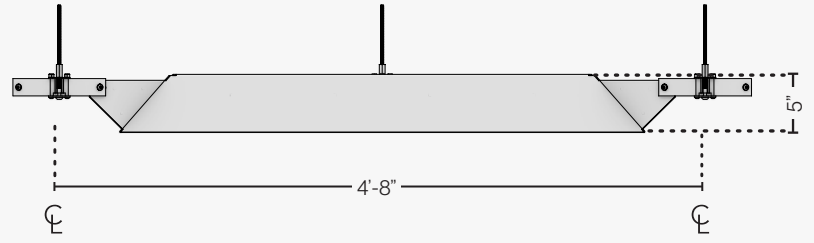
## Understanding the Module - A (full module)

### Sections & Elevations

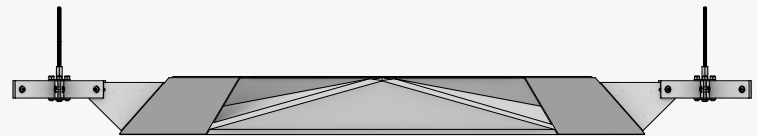


Front View

Elevation

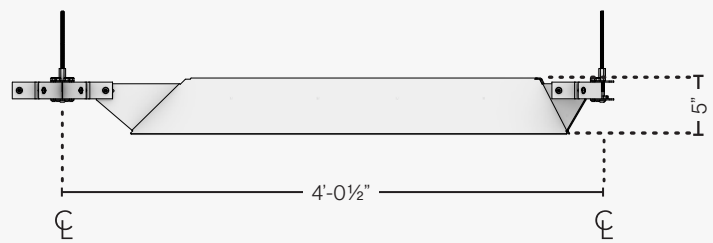


Section (S-S')

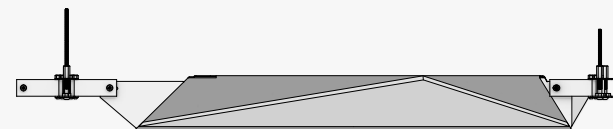


Side View

Elevation



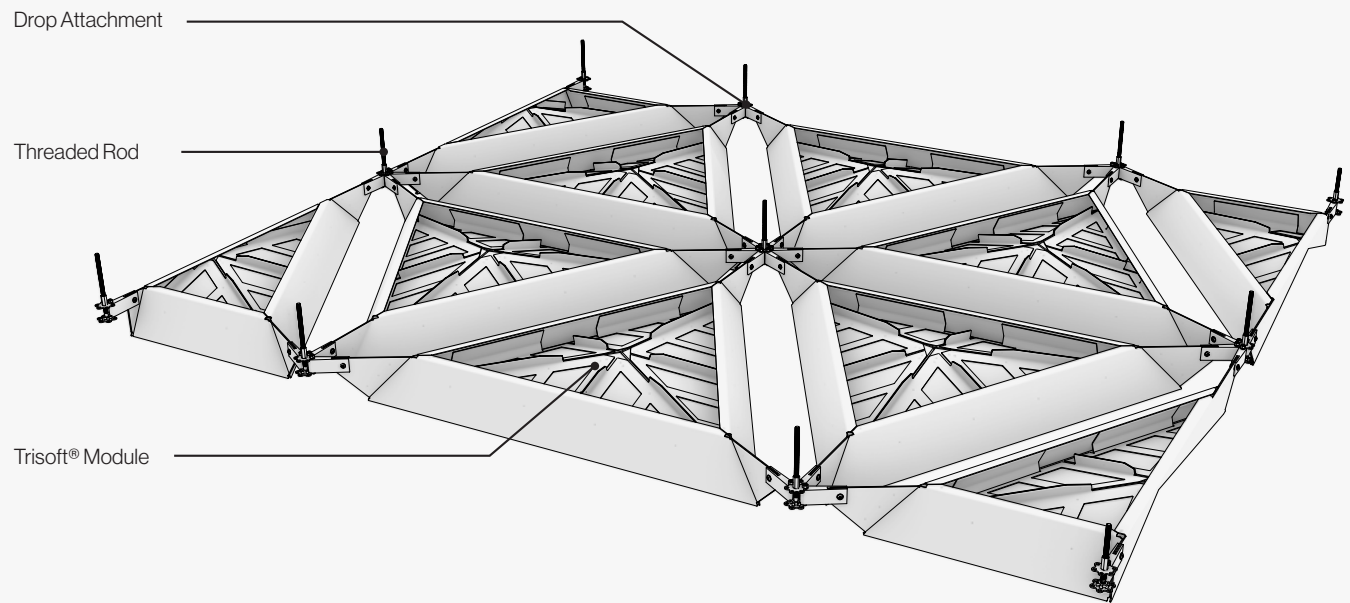
Section (S1-S1')



## 1 Understanding the System

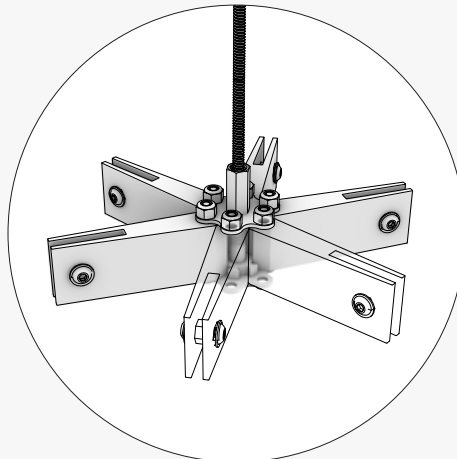
### Attachment Details

TriSoft® is designed for ease of install and assembly. Use available Drop Attachment to easily connect multiple modules together in plan.



### Drop Attachment

The drop attachment can be configured to be used with one or up to six TriSoft® modules.





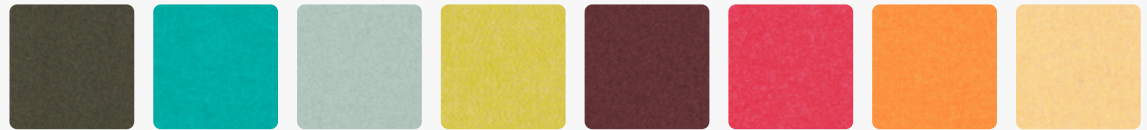
## 2 Available Finishes

### Module Color - Soft Sound® & Powder Coat Color

The powder coat colors are our suggested pairing from the Premium and Standard Powder Coat Color collections. Feel free to choose your own combination.

#### Soft Sound® Vivids

Standard  
Face Color



Nori Tidal Seafoam Bamboo Plum Azalea Sorbet Buttercream

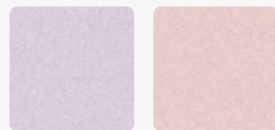
#### Powder Coat Frame Color



Seaweed Oasis Mint Tropica Berry Ruby Papaya Lemonade

#### Soft Sound® Vivids

Standard  
Face Color



Cosmos Blush

#### Powder Coat Frame Color



Moonwalk Pismo

#### Soft Sound® Elementals

Standard  
Face Color



Ube Baltic Caspian Cortez Honey Sienna Truffle Morel

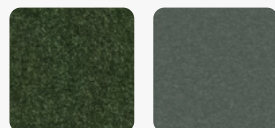
#### Powder Coat Frame Color



Garnet Seaside Haze Seaglass Harvest Earthen Cacao Terra

#### Soft Sound® Elementals

Standard  
Face Color



Cypress Pebble

#### Powder Coat Frame 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 alt 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.

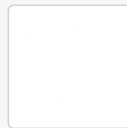
## 2 Available Finishes

### Module Color - Soft Sound® & Powder Coat Color

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#### Soft Sound® Essentials

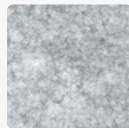
Standard  
Face Color



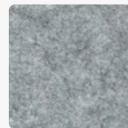
White



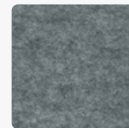
Snow



Marble



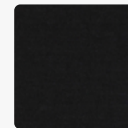
Heather Gray



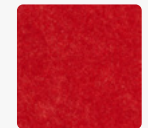
Graphite



Carbon

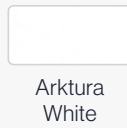


Onyx

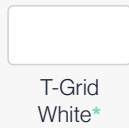


Apple

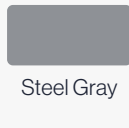
#### Powder Coat Color Frame Color



Arktura  
White



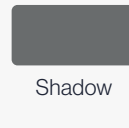
T-Grid  
White\*



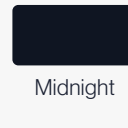
Steel Gray



Steel Gray



Shadow



Midnight



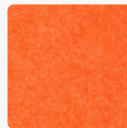
Jet Black  
(Matte)



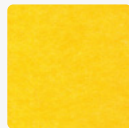
Spirit Red  
(Matte)

#### Soft Sound® Essentials

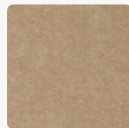
Standard  
Face Color



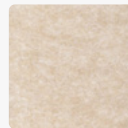
Tangerine



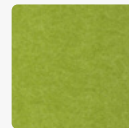
Lemon



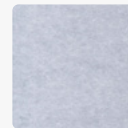
Taupe



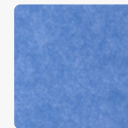
Sand



Kiwi



Whisper

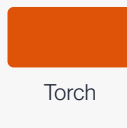


Sky Blue

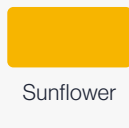


Denim

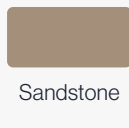
#### Powder Coat Color Frame Color



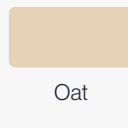
Torch



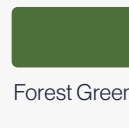
Sunflower



Sandstone



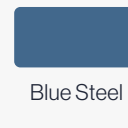
Oat



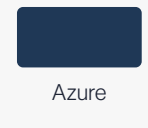
Forest Green



Aviator Gray  
(Matte)



Blue Steel

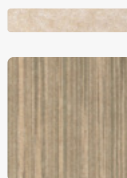


Azure

#### Soft Sound® Wood Texture

Premium  
Face Color

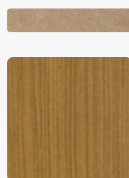
Core/  
Edge  
Face



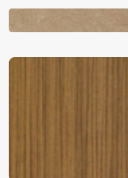
Gray Ash



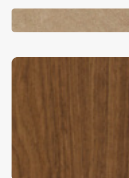
White Oak



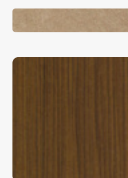
Golden Oak



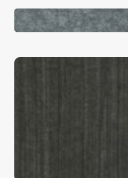
Oak



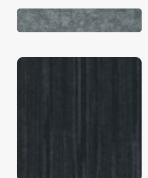
American  
Walnut



Charred Oak

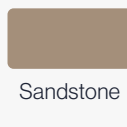


Charred Ash

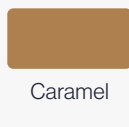


Ebony

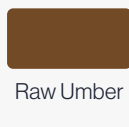
#### Powder Coat Color Frame Color



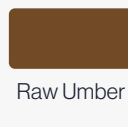
Sandstone



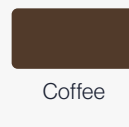
Caramel



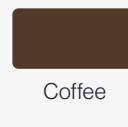
Raw Umber



Raw Umber



Coffee



Coffee

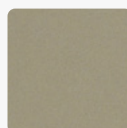


Jet Black  
(Matte)

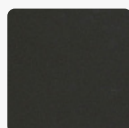


Jet Black  
(Matte)

#### Powder Coat Premium Metallic Finish



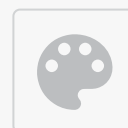
Chilled  
Champagne  
(Semi Gloss)



Burnished  
Bronze  
(Semi Gloss)

#### 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  
RAL



Non-stock  
Metallic

\* 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.

3

Product Specifications

●

System Specs

Dimensions (WxLxD)	4' 8" x 4' 1½" (node center to center) x 5"
Face Material	12mm Soft Sound® (PET)
Frame Material	Steel / Aluminum
Openness in Plan	32%
Fire Rating	ASTM E84 - Class A
Acoustics	True NRC®: 0.75 ; E-300 Method
Attachment Method	3/8 Threaded Rod (By Others)
Accessibility	Yes, remove 3 bolts