



# WOODLITE® Tile 003 | GRD-FPG-013

# Why WoodLite?

WoodLite® features wood-look felted acoustic material made from our Soundcore® PET-felt. This collection offers an innovative alternative to traditional wood-based installations, while maintaining the emotional resonance of natural wood in indoor environments.



Lower Cost

- + Cheaper base product
- + Faster, less specialized install



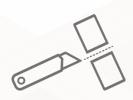
### **Powerful Acoustics**

- + Inherently sound absorbing
- + No unsightly perforated surfaces



### Sustainability

- + Made from 60% post-consumer recycled content
- + 100% recyclable



#### Renovation

- + Field trimmed using utility knife and straight edge
- + Cutting creates no noise or dust
- + Lightweight products are easier to manipulate



# **Product Specifications**

| Product Name | Tile 003   |
|--------------|--|
| Product ID   | GRD-FPG-013  |
| Acoustics    | 0.80 - 0.95 NRC*   |
| Lead Time    | Lead time is dependent on project size. Contact us for more information. |
| Durability   | Contract   |

| Warranty     | Comes with industry-leading standard warranty.  |
|--------------|---|
| Flammability | ASTM E84: Class A   |
| Custom       | Custom colors and manufacturing services available. Additional charges and lead times may apply.  |
|              | Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps<br>may be used to remove stains. For detailed care instructions, refer to the <b>CSI</b><br><b>Creative Maintenance Information</b> document. |

# **Material Specifications**

|                   | Soundcore®  |
|-------------------|---|
| Content           | Recycled PET acoustic felt  |
| Weathering        | Colorfast, non-deteriorating, non-hygroscopic   |
| Entri officiation | Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward<br>LEED v4. CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with<br>Living Building Challenge criteria & DECLARE Red List Free. |
|                   | PET felt panels are created through a manufacturing process known as 'felting'. This process results in a heathered appearance. Multiple color tones may appear in the same panel. Slight color variations should be expected.  |





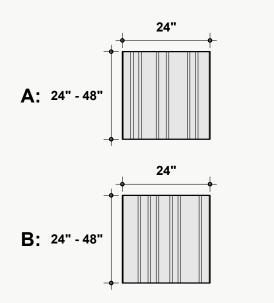
\*Approximate. NRC rating may vary due to product dimensions and spacing.



# Dimensions

## **Standard Unit Dimensions**

Typical ranges for length and width.



\*Available in lengths of 24" & 48"

# **Custom Opportunity**

Product dimensions can be manipulated in order to fit your design aesthetic and site conditions.

## **Standard Unit Thicknesses**

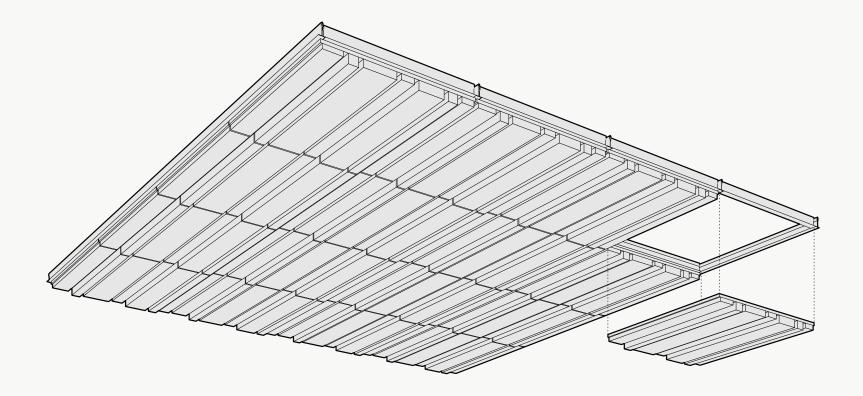
Thickness is independent of material layer selection.







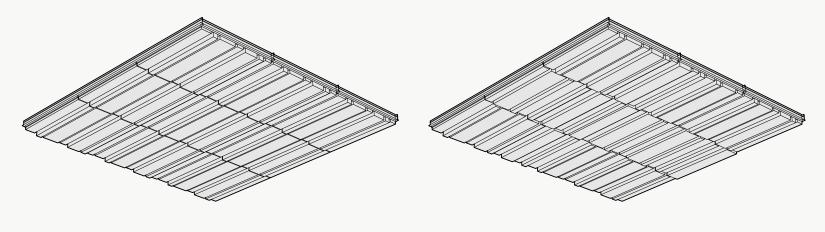
# **Product Details**





# **Configuration Options**

The layouts shown are a summation of individual units. Individual units may be assembled in various arrangements to dictate the larger design. Configurations shown are suggested, but can be rearranged to achieve a custom layout.



Uniform

Combination



# Installation Options\*

All products and installation methods can be customized to meet the unique requirements of your space.

#### **Above Grid Installation**

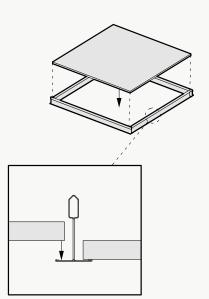
- + Easy to install, adjust, and remove
- + Replaces existing mineral tiles
- + Substrate based, no hardware needed

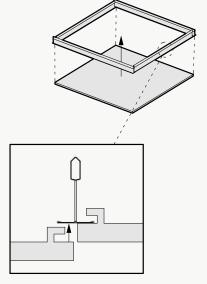
#### Available methods: Drop-In

#### **Below Grid Installation**

- + Visually obstructs metal grid structure
- + 1/4" gap between tiles

#### Available methods: Press-Fit





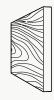
\*Not all listed attachment methods may be applicable to this product.



# Material Layers

### Soundcore® Wood Textures

Soundcore<sup>®</sup> wood textures provide the natural aesthetic of wood while maintaining all the acoustic benefits of PET felt. Custom texture opportunities are also available upon request.



Single Layer ½" Thickness





### Soundcore® Wood Textures | 1/2" Thickness



