





## Experience Depth...

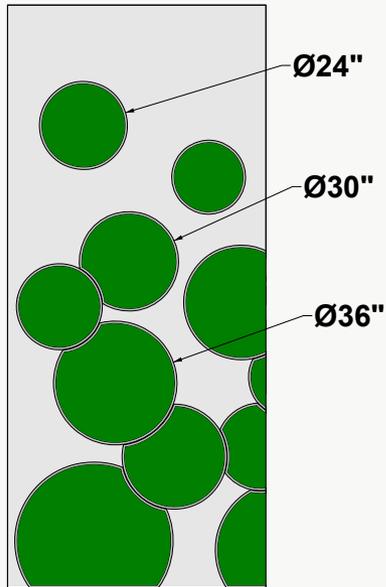
Imagine the elegance of a floating lily pad across a vast body of water. The light and airy depiction of structure and flourishing life against a harsh cold line of deep waters. Each individual pod has the ability to support life and create an entirely unique ecosystem at a scale we can't usually see. But together they create a deeply connected system of support for the ethereal water lily to bloom.



# Dimensions

## Standard Unit Dimensions

Typical ranges for height and width.

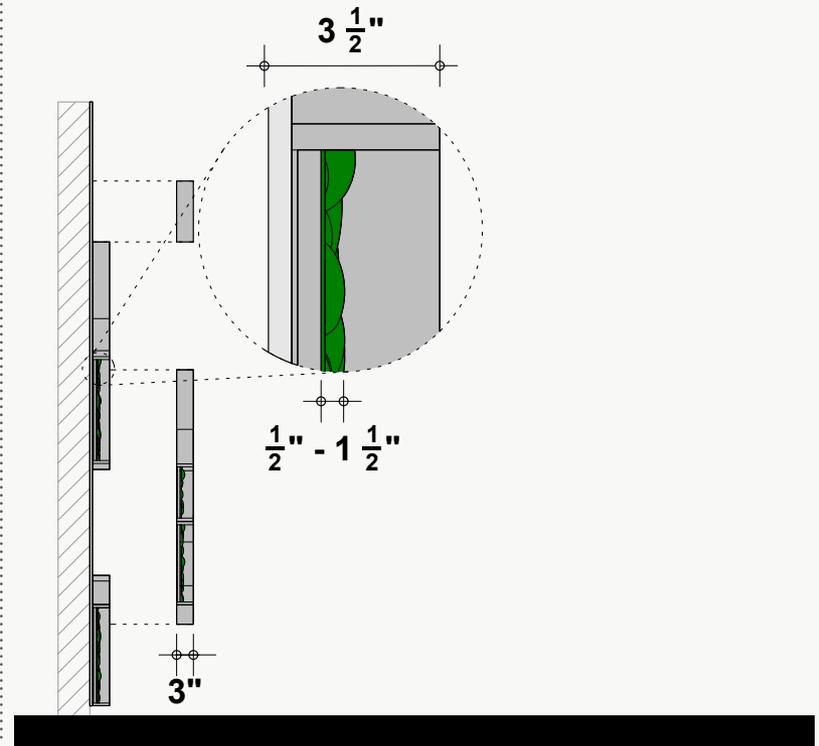


## Custom Opportunity

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

## Standard Unit Thicknesses

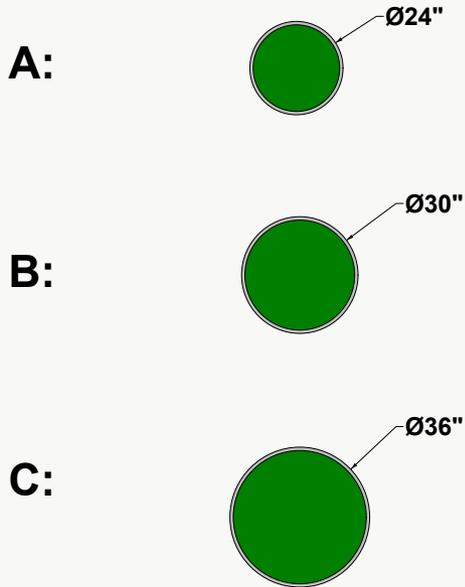
Thickness is dependent on material layer selection.



# Dimensions

## Standard Unit Dimensions

Typical ranges for height and width.

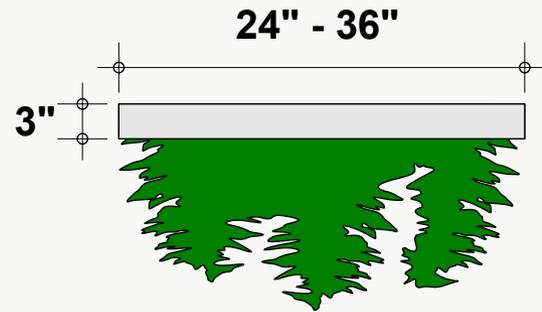


## Custom Opportunity

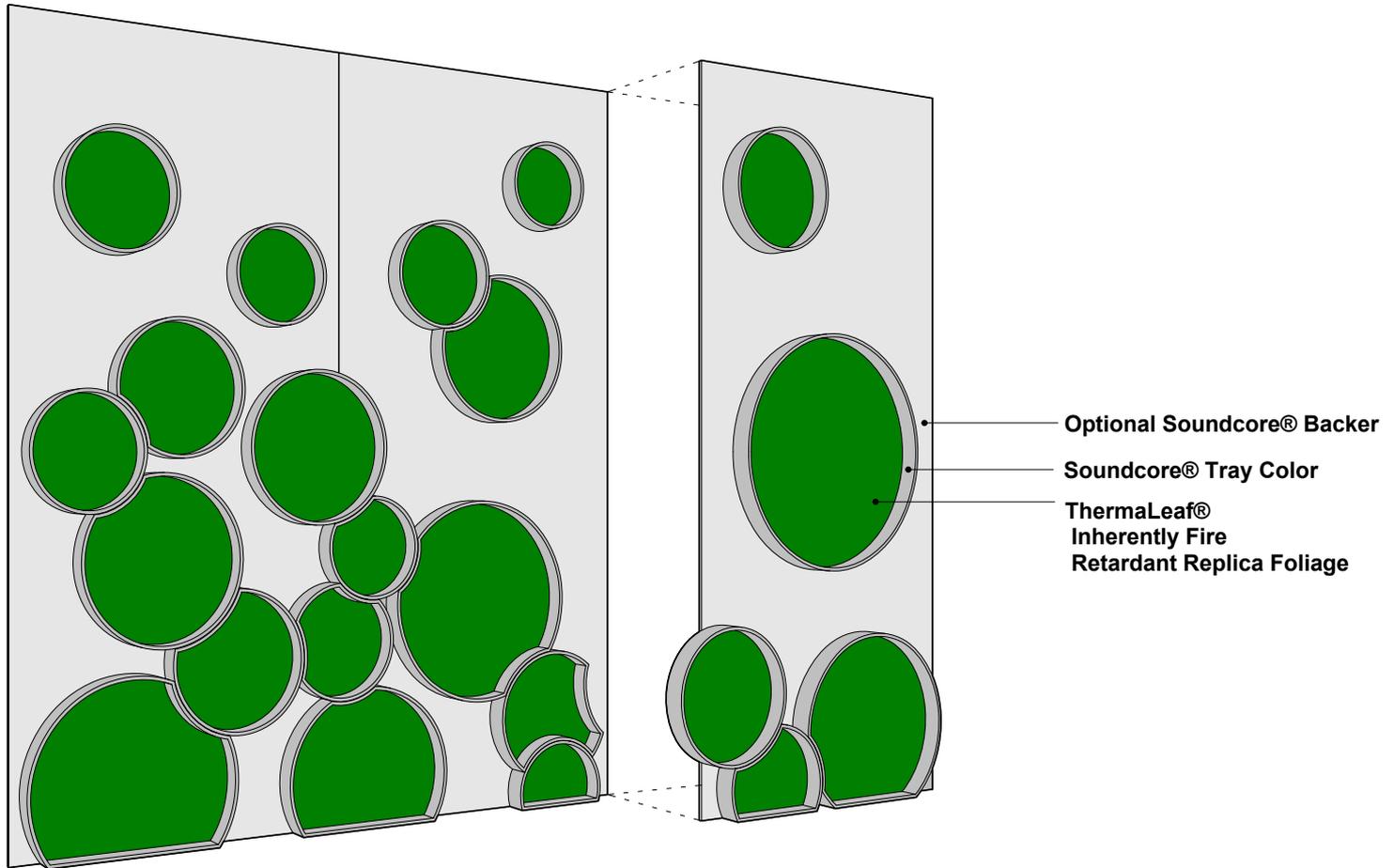
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## Standard Unit Thicknesses

Thickness is dependent on material layer selection.

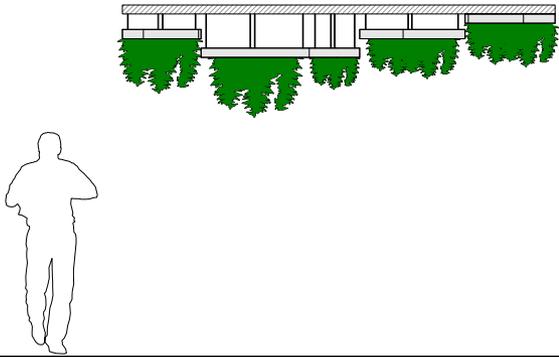


## Product Details

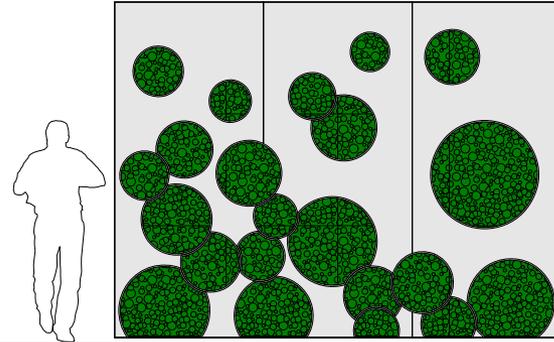


# Configuration Options

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.



**Suspended Cloud**



**Surface Attachment**



# Panel Installation Options\*

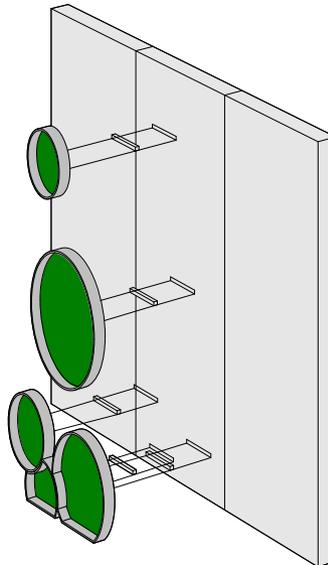
All products and installation methods can be **customized** to meet the unique requirements of your space.

## Mechanical Direct Advantages

Attachment solution using physical hardware to attach to an existing surface or substrate.

- +No clamping or dry time necessary
- +Easy to remove and does not damage the substrate when removed
- +Most appropriate installation solution for heavier products
- +Provides an opportunity for an air gap, which can increase the acoustic value of a product

Available methods: Z-Clips, Panel Clips, Standoffs, Screw & Washer, Magnet, Custom

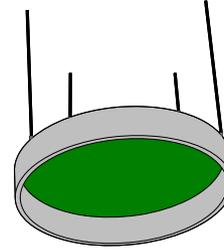


\*Not all listed attachment methods may be applicable to this product.

## Suspended Attachment Methods\*

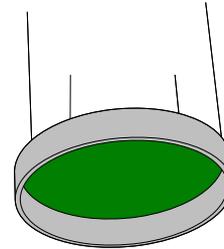
### Aircraft Cable

- + Fastest/easiest height adjustment
- + Largest height adjustment range
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



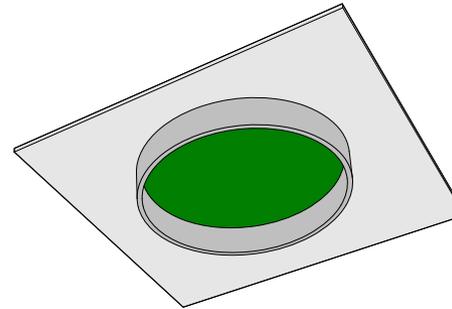
### Threaded Rod

- + Reduced product sway
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP



### Mechanical Direct

- + Lowest profile installation method
- + Eliminates product sway
- + Connects to: Unistrut, ACT Grid, flat ceiling surfaces
- + Connections: Magnets, Grid Clips, Panel Clips, Metal Bracket, Custom



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

# Thermaleaf® Greenery Mats

Commercial Silk International's trademarked ThermaLeaf® artificial foliage is a proprietary formulation and manufacturing process whereby the fire retardants are impregnated directly into the raw materials of the foliage resulting in an inherently fire retardant "IFR" product.

- + ASTM E84-95 Class A Fired Rated
- + Injected, non-topical treatment will not wash or wear off
- + Long lasting, consistent fire protection

## Available Greenery Configurations



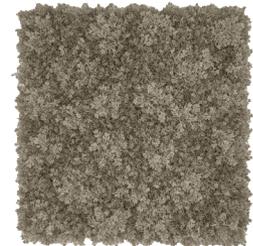
Reindeer Moss/ Dark Green  
MRD#+L22DG



Reindeer Moss/ Medium Green  
MRD#+L22MG



Reindeer Moss/ Light Green  
MRD#+L22LG



Reindeer Moss/ Natural  
MRD#+L22N



Boxwood  
BOX#12M



English Ivy  
IVE+T245WM



Creeping Fig  
FCR#12M



Juniper  
JUN+T24WM

# ThermaLeaf® Greenery Garlands

Commercial Silk International's trademarked ThermaLeaf® artificial foliage is a proprietary formulation and manufacturing process whereby the fire retardants are impregnated directly into the raw materials of the foliage resulting in an inherently fire retardant "IFR" product.

- + ASTM E84-95 Class A Fired Rated
- + Injected, non-topical treatment will not wash or wear off
- + Long lasting, consistent fire protection

## Available Greenery Configurations



Jasmine, White  
Jasmine, Salmon



Sweet Bay



Silver Inch Plant



Algerian Ivy



Algerian Ivy, Variegated

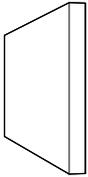


Grape Ivy

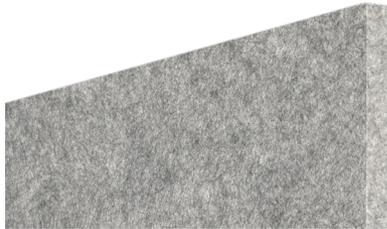
## Material Layers

### Soundcore®

Our recycled PET felt creates an acoustic barrier, defending against wandering white noise and irritating echoes.



Single Layer  
½" Thickness



### Soundcore® Wood Textures

Soundcore® 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® | 1/2" Thickness



**SND105**  
Sand Dollar



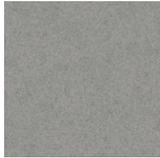
**SND131**  
Abalone



**SND037**  
Paper



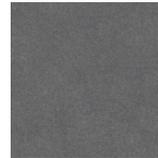
**SND130**  
Buckskin



**SND125**  
Chinchilla



**SND034**  
Granite Peak



**SND126**  
Wolfhound



**SND103**  
Storm Cloud



**SND118**  
Anchor



**SND115**  
Mako



**SND129**  
Dried Thyme



**SND107**  
Grasshopper

Soundcore® Wood Textures | 1/2" Thickness



**SND716**  
Dark Teak



**SND792**  
Dark Oak



**SND715**  
Dark Cherry



**SND793**  
Vintage Maple



**SND794**  
Warm Teak



**SND714**  
English Walnut



**SND795**  
Light Teak



**SND711**  
Bleached Cherry



**SND713**  
Honey Walnut



**SND796**  
Vintage Cherry



**SND717**  
Warm Oak



**SND790**  
Natural Teak



**SND712**  
Natural Spruce



**SND709**  
White Maple



**SND791**  
Gray Oak



**SND710**  
Gray Teak