







## SUSPENDED CEILING SOLUTIONS LANAI



### Discover the Latitude of Freedom

Suspended in space like a fragment of Lanai's pristine landscape, this architectural acoustic installation captures the island's essence – where the lush green mountains meet the vast, endless ocean.

Designed as a floating topography, it merges lattice precision, organic greenery, and acoustic innovation into a sculptural, immersive experience.

# Acoustic Greenery


## Specifications Acoustic Felt

<b>PRODUCT ID</b>	CLD-FAB-001
<b>CONTENT</b>	Soundcore® Recycled PET acoustic felt, Thermaleaf® Inherently Fire Retardant Foliage, and Elements veneered Recycled PET Acoustic Felt
<b>DURABILITY</b>	Impact resistant, shock absorbant
<b>WEATHERING</b>	Non-deteriorating, non-hygroscopic, colorfast
<b>MAINTENANCE</b>	Clean with vacuum or light dusting
<b>WARRANTY</b>	Comes with industry-leading standard warranty
<b>ENVIRONMENTAL</b>	LEEDv4, VOC free, 100% recyclable, non-toxic, non-allergenic, anti-microbial
<b>INSTALLATION</b>	CSI Installation Systems are product specific (see Installation page)
<b>ACOUSTICS</b>	0.60 NRC
<b>FLAMMABILITY</b>	ASTM E84: Class A
<b>SUSTAINABILITY</b>	Made from 60% recycled content and is 100% recyclable






# Acoustic Greenery Specifications Replica Greenery

<b>APPEARANCE</b>	Built botanically accurate
<b>FIRE TREATMENT</b>	Injection Molded
 <b>THERMALEAFF®</b>	Inherently Fire retardant Foliage
<b>MAINTENANCE</b>	Clean with vacuum or light dusting
<b>FIRE WARRANTY</b>	Lifetime fire protection
<b>ENVIRONMENTAL</b>	LEEDv4, VOC free, 100% recyclable, non-toxic, non-allergenic, anti-microbial
<b>FIRE TESTING</b>	ASTM E84/ NFPA701/ NFPA705/ BS476
<b>SUSTAINABILITY</b>	Made from 60% recycled content and is 100% recyclable



**Lush**

<b>APPEARANCE</b>	Built botanically accurate
 <b>PERMALEAFF®</b>	Injection Molded. Excellent weathering and UV Resistant Foliage
<b>MAINTENANCE</b>	Clean with vacuum or light dusting
<b>FIRE WARRANTY</b>	Lifetime fire protection
<b>ENVIRONMENTAL</b>	LEEDv4, VOC free, 100% recyclable, non-toxic, non-allergenic, anti-microbial
<b>FADE TESTING</b>	10,000 HOURS Lab Testing/ Safe chemicals fused into plant materials during manufacturing



**Trimmed**





## Enhancing Connection

Greenery enhances gathering spaces, creating a warm, inviting atmosphere that fosters connection. Whether through potted plants, hanging vines, or lush centerpieces, natural elements soften the environment, improve air quality, and add vibrancy. Greenery brings a sense of calm and cohesion, making any space feel more lively and welcoming.







### Enhancing Experience

The lush, suspended greenery creates a tropical-inspired canopy, evoking the feeling of working under a shaded pergola or within a vibrant courtyard, fostering a calm and focused environment, reducing noise distractions and enhancing well-being.











## What is Acoustic Greenery ?

This new product category lies at the crossroads of biophilia and acoustics, but it's more than just biophilic colors, gestures and patterns-acoustic greenery bring the beauty of the natural world inside your space with fully fledged greenery components programmed into our acoustical designs systems. Acoustic Greenery is defined as being:

### Inherently Fire Retardant

Our greenery is made with Thermaleaf® by Plantscape Commercial Silk , a proprietary flame retardant technology. Injection molded into each plant, Thermaleaf® eliminates the need for ongoing spray treatment or maintenance, ensuring longlasting safety and building fire code compliance

### Acoustical Absorbent

You may know about the acoustics benefits of our PET and wool felt, materials, but adding greenery can enhance these properties too. Depending on its density and lushness, greenery attenuates sound by trapping waves between leaves and tendrils

### Easy to specify

Like our other products, acoustic greenery can be specified within Division 09 of the CSI Master Spec, as it's integrated into the wall or ceiling product design. Contact your CSI Creative Rep for help with the 3-part specification process