



Soft Leaf CLD-FCT-017







Experience Serenity

The form of a leaf, with it's organic curves, vein structures, and symmetry, brings an inherent sense of nature into a space. When used in design, leaf forms are able to soften geometric architectural themes, introduce rhythmic patterns, and create a calming effect. Their visual language speaks to growth and renewal, helping transform sterile interiors into serene environments. Whether abstracted or realistic, leaf motifs reconnect viewers with the natural world in subtle but powerful ways.





Product Specifications

| Product Name | Soft Leaf | Warranty | Comes with industry-leading standard warranty. |
|--------------|--|--------------|---|
| Product ID | CLD-FCT-017 | Flammability | ASTM E84: Class A |
| Acoustics | 0.20 - 0.30 NRC* | Custom | Custom colors and manufacturing services available. Additional charges and lead times may apply. |
| Lead Time | Lead time is dependent on project size. Contact us for more information. | Maintenance | Vacuum occasionally to remove airborne dust or debris. Mild detergents or soaps may be used to remove stains. For detailed care instructions, refer to the CSI Creative Maintenance Information document. |
| Durability | Contract | | |

Material Specifications

| | Soundcore® | PoshFelt® |
|---------------|---|--|
| Content | Recycled PET acoustic felt | 100% Merino or Karakul wool acoustic felt |
| Weathering | Colorfast, non-deteriorating, non-hygroscopic | Colorfast, non-deteriorating, non-woven, moisture resistant |
| Environmental | Recycled PET acoustic felt is 60% post-consumer recycled content and is 100% recyclable. Contributes points toward LEED v4. CDPH v1.2, VOC free, non-toxic, non-allergenic, anti-microbial - does not attract mold and mildew. Compliant with Living Building Challenge criteria & DECLARE Red List Free. | 100% organic wool design felt is a rapidly renewable resource and is 100% biodegradable/compostable. Contributes points toward LEED v4. CDPH v1.2, VOC free, no chemical irritants, no formaldehyde, and is free of other harmful substances. Compliant with Living Building Challenge criteria & DECLARE Red List Free. |
| Variation | 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. | Due to its 100% natural origin, the raw fibers of wool felt contain inclusions and color variations throughout the material. Color matching is not guaranteed between dye lots and inconsistencies may be more prominent in volumes that exceed the normal commercial standard. |







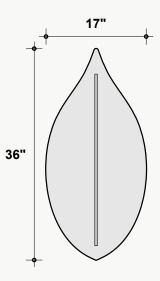
*Approximate. NRC rating may vary due to product dimensions and spacing.



Dimensions

Standard Unit Dimensions

Typical ranges for length and width.



Custom Opportunity

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

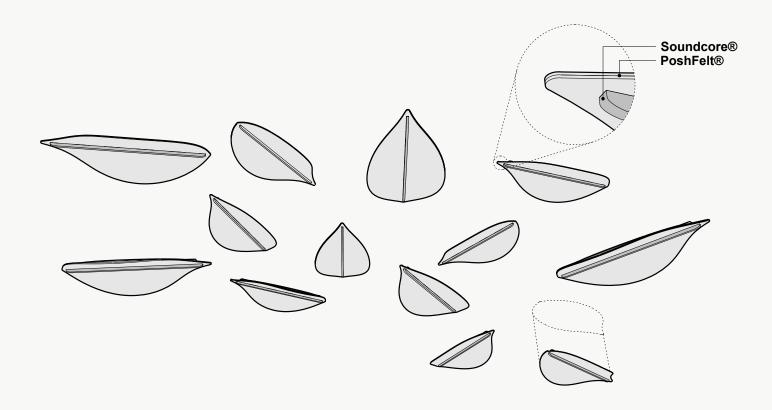
Standard Unit Thicknesses

Thickness is independent of material layer selection.





Product Details





Attachment Methods*

Aircraft Cable

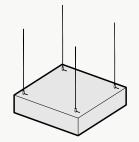
- + Fastest/easiest height adjustment
- + Largest height adjustment range
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP

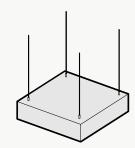
Threaded Rod

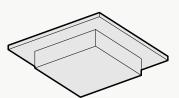
- + Reduced product sway
- + Height and angle versatility
- + Accommodates uneven ceiling surfaces and MEP

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







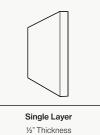
*Not all listed attachment methods may be applicable to this product.



Material Layers

Soundcore®

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





PoshFelt® Exposed Edge

100% organic, natural wool design felt brings out the best experience in your space with color, comfort, and simple sustainability. Exposed edge products leave the Soundcore® layer uncovered, allowing for unique color combinations.









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Soundcore® | 1/2" Thickness



