



bio  canvas



## Bio-Canvas Walls

Bio Canvas brings nature inside. The collection consists of preserved natural materials that require no maintenance and offer a substantial benefit for your workspace. It uses lightweight frames to mount biophilic materials to walls or the Bio Canvas Room Dividers. The two-part, easy snap on/snap off patent pending frame design enables the user to interchange panel inserts with ease. The panel inserts consist of acoustic moss, pole moss, upcycled coconut bark and light stone.

The Bio Canvas Room Dividers are offered in two heights and as a single or dual sided unit. The natural panel frames allow users to customize and reconfigure their own unique biophilic design on the divider. The single sided room dividers offer an optional whiteboard back panel in lieu of the standard PVC back panel. This feature allows user to break up open spaces and create more intimate collaborative spaces.



Three color frames to choose from:



White



Anthracite



Black

## Available Panels



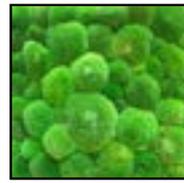
Lime  
Green Moss



Medium  
Green Moss



Forest  
Green Moss



Pole  
Moss



Upcycled  
Coconut Bark



Prairie Brown  
Light Stone



Mountain Grey  
Light Stone

## Acoustic Moss Panels

Our acoustic moss panels are made from preserved Reindeer Moss and Pole Moss. Our Reindeer Moss grows in the Northern European forests. Harvesting is done by hand, with respect for the plant and its surroundings. A specific cutting technique ensures the perfect renewing of the plant. The vegetal preservation is completed without the addition of any toxic or dangerous chemicals. A food coloring agent is used to dye the plant, using a proprietary method that insures long lasting color stability. The preserved moss is 100% biodegradable. Like the Reindeer Moss our Pole Moss is harvested sustainably by hand in the forests of France, and preserved naturally, our Pole Moss presents a three-dimensional, natural texture in a distinctive, long-lasting color.

Since the moss is mounted on aluminum panels (using non-toxic, A+ rated glue) and due to the natural preservation process, the panels meet Fire Resistance Standard EN-13501-1 Class B. Additionally, the moss has very high-end acoustic attenuation properties, helping to capture over 90% of medium and high frequencies (voice frequencies).

The moss requires no maintenance, water or light. It adapts to the surrounding humidity, like a sponge. Below a certain humidity level, the moss becomes more brittle, but it will return to its naturally soft and pliable state as the humidity level increases. And because of the proprietary preservation process we use, our moss holds its color for extended periods of time in comparison to many other moss products.

## Light Stone Panels

Our Light Stone panels are made from a combination of natural stone and resin, allowing them to become lighter and more manageable than raw stone panels would be. We have achieved two very natural looks with our Prairie Brown and Mountain Grey finishes.



P.O. Box 108  
Cat Spring, Texas  
78933, USA

P: 800.231.2744  
E: [customerservice@nevins.co](mailto:customerservice@nevins.co)  
[www.nevins.co/bio-canvas](http://www.nevins.co/bio-canvas)



F: 713.230.2150



GSA Contract Holder  
Contract GS-28F-0039P

