Mixed Moss Wall

PRODUCT SPECIFICATION SHEET

Specifications

Mixed Moss Wall Showcases

Manufacturing Materials

Optional Add-Ons

Installation Methods



SPECIFICATIONS

Composition The Preserved Mixed Moss Wall is characterized by its thoughtful combination of natural materials, including

 $different \ types \ of \ preserved \ mosses \ like \ Mood \ Moss, \ Reindeer \ Moss, \ Sheet \ Moss, \ and \ Bun \ Moss. \ Additional \ natural$

elements such as ferns, mushrooms, and wood branches may also be integrated.

Size and Shape We offer custom Mixed Moss Wall available in all sizes and shapes to suit your needs.

Weight Mixed Moss Wall weigh approximately 1.5-5 pounds per square foot.

Thickness The thickness of our Mixed Moss Wall starts at 1.5 inches, depending on the preserved materials and style.

Maintenance Our Mixed Moss Wall are maintenance-free, requiring no sunlight, watering, or pruning.

Acoustics Our Mixed Moss Wall provide excellent acoustic advantages. For detailed information, please refer to the Material

specs.

Origin The mosses and other natural materials used in our products are handpicked from Europe, North America and

Asia.

Care Our Mixed Moss Wall are designed for interior use only. It is recommended to avoid direct sunlight. Please refer to

the Maintenance and Care instructions for detailed information.

Health Our Mixed Moss Wall are non-toxic, non-allergenic, and act as natural insect repellents.

Humidity Moss tends to dry out and may become brittle if the interior relative humidity falls below 40%. It will remain soft

and pliable above 40% RH.

Fire Resistance Our Mixed Moss Wall are flame retardant. The fire rating depends on the product configuration.

Durability Our Mixed Moss Wall maintain their form, color, and texture for 8 to 10 years.

USGBC LEED

Our Mixed Moss Wall can contribute to the following LEED V4 credits. For detailed requirements, please refer to the USGBC credit guides: EQC9 for enhancing acoustic performance, MRc3 BPDO for sourcing of raw materials for

 $recycled\ contribution, and\ EQc6\ for\ interior\ lighting\ surface\ reflectance\ (lighter\ color\ options).$

Mixed Moss Wall Showcases

Organic Style

Popular for its subtle elegance, the Organic Style predominantly uses various types of moss in harmonious color schemes, creating a quiet ambiance with simple, smooth lines. Perfect for brands seeking a distinct yet low-key statement, this style emphasizes varied textures within a cohesive overall feel.



Forest Style

Emulating nature, the Forest Style uses a variety of preserved materials including moss, wood branches, preserved mushrooms, and ferns. It can be customized for either a dense tropical feel or a tranquil woodland ambiance, offering a diverse and authentic forest experience.



EcoCanvas Style

The EcoCanvas Style is for those seeking a striking aesthetic that accentuates the diversity of moss materials. Focusing on various green shades, it delivers a vivid yet natural feel, creating a significant visual impact. Ideal for spaces wanting an eye-catching preserved moss wall that blends bold design with the serene ambiance of nature.



Manufacturing Materials

Edging Materials



Moss Edging
Thickness: 1/8"
Material: 100% Moss



Felt Edging Thickness: 1/8" Material: 60% Recycled PET

Backing Materials



Peel and Stick Felt
Thickness: 1/8"
Material: 60% Recycled PET



Wood Panel
Thickness: 1/8"
Material: 100% Canyon Yew



PET Acoustic Panel Thickness: 1/3" Acoustics: 0.91 (NRC)

Preserved Moss



Mood Moss



Bun Moss



Reindeer Moss



Sheet Moss

Optional Add-Ons

To further personalize and elevate the appearance of your moss wall, we offer these optional add-ons. Our solutions provide enhanced visual impact and brand alignment. For detailed specifications and installation requirements, please refer to Add-On Specs.

Custom Logo



For more logo details, please refer to the Add-On Logo Specs.

Frame Enhancement



For more frame details, please refer to the Add-On Frame Specs.

Preserved Natural Materials

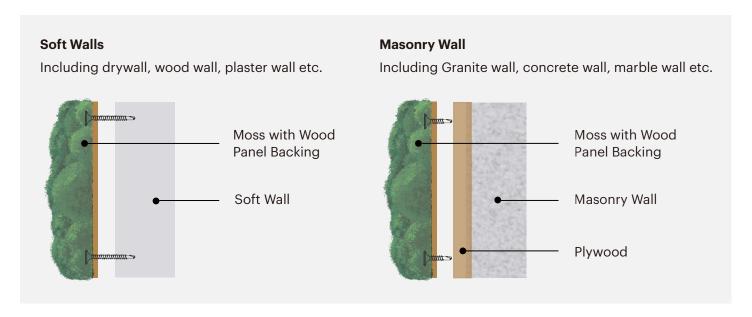


For more material details, please refer to the Preserved Material Specs.

Installation Methods

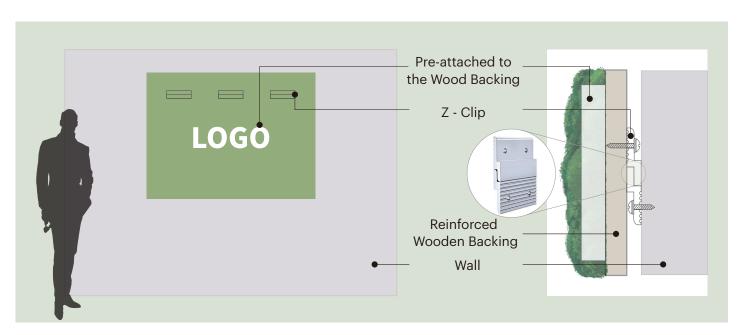
SCREW

Wood Panel Backing Installation:



HANG

Reinforced Wooden Backing Installation:



For more Installation details, please refer to the Installation Spec.