



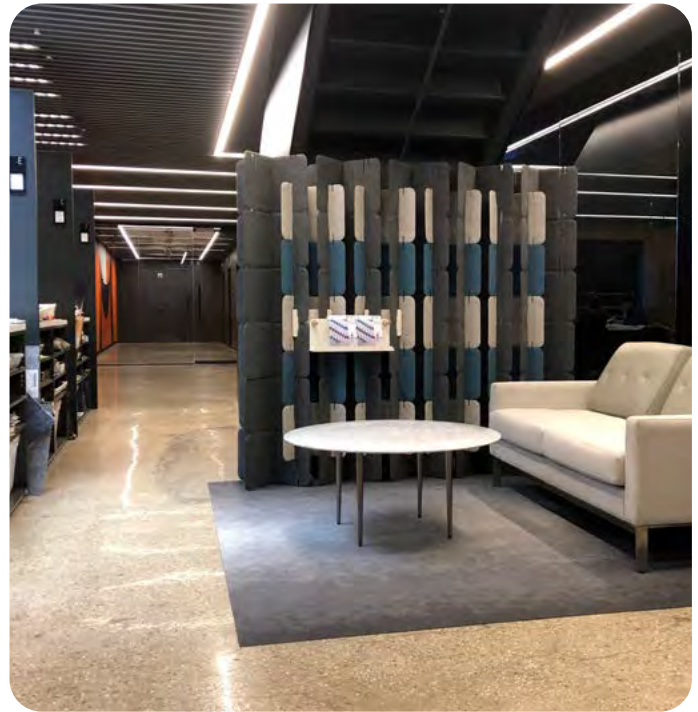
Flexible Acoustic Solutions + Space Division

Design for Government & Federal Agencies

MIO Culture designs and manufactures adaptable acoustic and space division systems for workplace, healthcare, education, government, hospitality, and public environments.

Our products are designed as flexible platforms rather than fixed solutions. Standard products can be specified as designed, modified to meet project requirements, or co-created with architects, designers, agencies, and institutions to address unique spatial, acoustic, material, and performance needs.

• Made in USA • Buy American Act Compliant • Small Business • B Corp. Certified



Core Capabilities

Acoustic Solutions

- Wall + ceiling acoustic treatments
- Sound absorption + noise reduction
- Flat + dimensional acoustic surfaces
- Custom NRC configurations
- Recycled PET / rPET materials

Privacy + Space Division

- Freestanding privacy walls
- Portable room dividers
- Temporary privacy spaces
- Wall, floor + ceiling mounted partitions
- Reconfigurable space division

Modification + Co-Creation

- Custom dimensions + configurations
- Custom colors + textiles
- Tackable + writable surfaces
- Mounting + hardware adaptations
- Custom patterns + geometries
- Product development + fabrication

Flexible Design

A Systems Approach

MIO Culture's products form a flexible design platform. Used individually or together, they solve acoustic challenges across a space while adapting to the functional, spatial, and visual requirements of each project.

Shift Walls Portable Room Dividers

Privacy. Division. Architecture.

Shift Walls provide a flexible system for creating privacy, defining space, and introducing acoustic performance without conventional construction.

Specify Shift Walls as self-standing movable dividers or adapt the system for more permanent architectural applications. Variants can be developed for wall, ceiling, and floor mounting, allowing the same design language to respond to temporary, semi-permanent, or permanent installations.

Surface options can introduce additional functionality, including tackable and writable surfaces, acoustic textiles, and project-specific finishes.

Possible Configurations

Floors. Walls. Floating Ceilings.

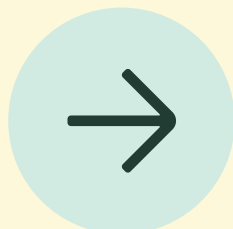
Self-standing · Wall mounted · Floor mounted · Ceiling mounted · Tackable · Writable · Acoustic · Custom dimensions · Custom textiles + finishes

Applications

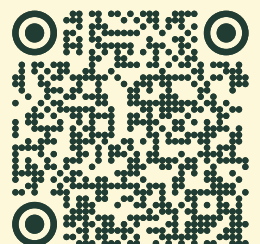
On-Demand Acoustic Dividers

Privacy, space division, workplace neighborhoods, healthcare, education, temporary rooms, collaborative environments, and architectural partitions.

See It Online



View in 3D



Feltforms Acoustic Wall & Ceiling Tiles

Acoustic Surfaces, Re-imagined.

FeltForms transforms walls and ceilings into acoustic surfaces through a modular system of recycled PET tiles.

The platform can create flat, textured, or dimensional surfaces ranging from subtle acoustic fields to expressive architectural installations. Standard modules can be modified through custom sizes, shapes, patterns, depths, colors, textiles, and configurations.

Systems can also be developed around specific acoustic objectives, allowing tile geometry, coverage, depth, and configuration to respond to project-specific NRC and sound absorption requirements. This flexibility makes FeltForms equally suited to repeatable room standards and highly customized architectural applications..

Possible Configurations

Floors. Walls. Floating Ceilings.

Wall · Ceiling · Flat · Dimensional · Custom sizes · Custom shapes · Custom patterns · Custom textiles · Project-specific acoustic configurations

Applications

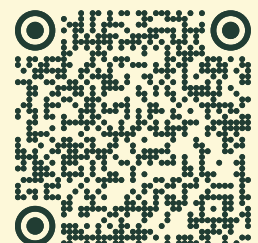
Beautiful Acoustic Surfaces.

Offices, meeting rooms, classrooms, healthcare environments, public spaces, hospitality, auditoriums, and architectural interiors.

See It Online



View in 3D



Nomad System Felt Room Dividers

Space When You Need It.

Nomad System Felt is a tool-free modular partition system designed to create temporary privacy and spatial definition without permanently modifying the surrounding architecture.

Individual modules connect to create an almost infinite range of configurations, allowing spaces to expand, contract, divide, open, or change as needs evolve.

The lightweight components assemble without tools or permanent attachment to walls, ceilings, or floors and break down for compact storage when not in use. This makes Nomad particularly useful where privacy or division is needed temporarily, seasonally, or in constantly changing environments.

Possible Configurations

Screens, Temporary Walls & Interior Architecture On-demand.

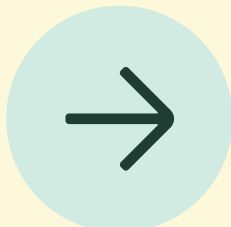
Straight · Curved · Enclosed · Open · Linear · Freestanding · Reconfigurable · Temporary · Custom textiles + colors

Applications

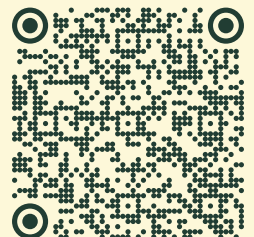
On-Demand Acoustic Dividers.

Temporary privacy spaces, flexible offices, classrooms, events, healthcare, multipurpose rooms, waiting areas, and rapidly changing environments.

See It Online



View in 3D



Standard. Modified. Co-Created.

Acoustic Solutions Your Way.

Standard: Proven Solutions

Specify MIO Culture products using established dimensions, materials, finishes, mounting methods, and configurations. Standard solutions provide the simplest path from specification to procurement and installation.

Modified: Build the system fit the project.

Existing MIO Culture platforms can be adapted to address specific dimensions, mounting conditions, surfaces, textiles, colors, acoustic requirements, configurations, and other project needs. Rather than starting over, we build from tested product platforms, helping preserve efficiency while creating a more project-specific solution.

Standard: Proven Solutions

Specify MIO Culture products using established dimensions, materials, finishes, mounting methods, and configurations. Standard solutions provide the simplest path from specification to procurement and installation.

Co-Created: When the project requires something new.

MIO Culture works directly with architects, designers, agencies, and institutions to develop new applications and variants from our existing systems.

Our integrated design and manufacturing capabilities allow us to explore new geometries, mounting strategies, materials, functions, acoustic performance, and configurations while maintaining a clear path toward fabrication and implementation.

Why MIO Culture?

Designed + Made in the USA

MIO Culture combines innovative product design with domestic manufacturing, providing greater control over customization, production, and project-specific requirements. Our integrated approach ensures responsive lead times, consistent quality, and durable acoustic solutions tailored to government facilities for long-term performance and value.

Buy American Act Compliant

MIO Culture products are manufactured in the United States and meet Buy American Act requirements, supporting federal procurement and domestic sourcing objectives.

Designed for Change

From privacy screens to architectural wall and ceiling treatments, MIO Culture integrates sound absorption into products designed for everyday commercial and institutional environments.

Material Responsibility

Recycled PET acoustic materials, efficient manufacturing, long-term adaptability, and a commitment to reducing material impact are central to our approach.

Certified B Corporation

MIO Culture is a Certified B Corporation, integrating environmental and social responsibility into how we design, manufacture, and operate.

Federal Procurement

Let's Connect.

Small Business · SAM.gov Registered

Made in USA · Buy American Act Compliant

UEI: TRD8VCE96Y79

CAGE: 03P58

NAICS

337215 — Showcase, Partition, Shelving, and Locker Manufacturing

337214 — Office Furniture (Except Wood) Manufacturing

PSC

7110 — Office Furniture

7195 — Miscellaneous Furniture and Fixtures

MIO Culture

mioculture.com

Isaac Salm - Managing Director

isalm@mioculture.com

+1 (215) 925-9359



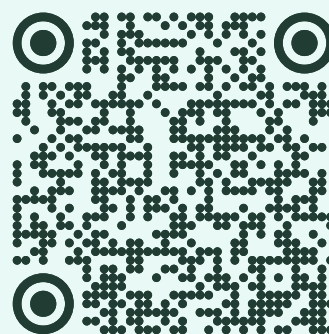
Shift Walls Room Divider

Portable Acoustic Room Divider

Shift Walls are freestanding acoustic room dividers with an extra slim profile, designed to adapt to dynamic work and living spaces. Each aluminum frame can be configured with tackable panels, acoustic textiles, or our FeltForms tiles for added sound absorption and visual texture. Available in two standard sizes (four by six and six by six feet) Shift Walls are ideal for creating temporary walls, quiet zones, backdrops, or soft spatial divisions in open-plan environments. Choose casters for mobility or floor plates for a fixed setup.



View in 3D



Use Phone or Tablet

Shift Walls Configuration Options

Modular Potable Acoustics

Shift Walls are modular dividers designed for adaptive place-making. Choose your screen size, base type and acoustic or tackable surface color and pattern. Engineered for flexibility, Shift delivers scalable visual and acoustic control across work, learning, and living environments.



4' x 6'



6' x 6'

TEST



Base Plates



Caster Bases



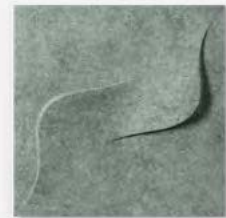
Tackable Felt



Quad Tiles



Deco Tiles



Twist Tiles

Sustainable by Design

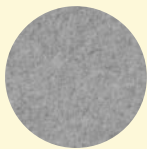
Materials

Frames are up to 60% recycled aluminum, with an anodized finish, base plates are up to 70% recycled steel with a powder-coated finish. Standard textiles and acoustic tiles are up to 60% recycled PET (rPET).

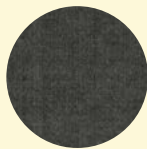
Manufacturing

Aluminum frames are extruded, anodized and cut to size. Base plates are laser-cut, press broken and powder-coated. Textiles are all non-wovens and acoustic tiles are all compression molded.

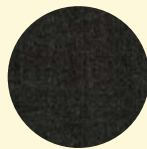
Tile & Tackable Felt Color Options



Mottled White



Grey



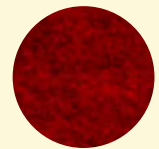
Charcoal



Mustard



Pumpkin



Red



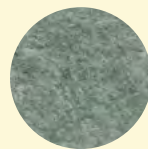
Blush



Pistachio



Moss



Sage

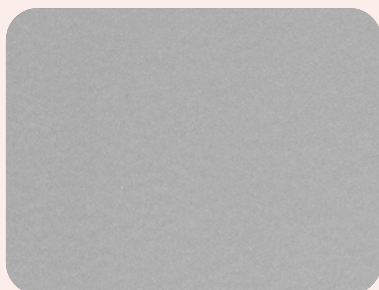


Pool Blue

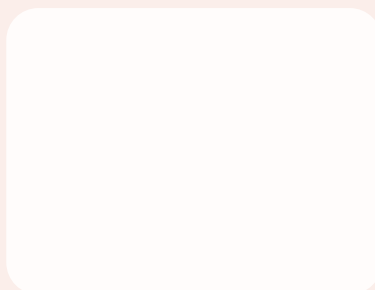


Denim

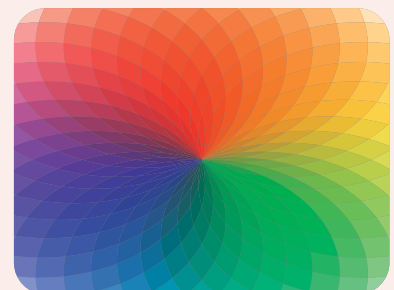
Base Finish Options



Anodized Silver (Stock)



White (Special Order)



Custom (Special Order)

Shift Walls Surface Options

Aesthetics Meets Functional Acoustics

Choose from four thoughtfully designed surface options that meet the acoustic and functional needs of your space. Choose tackable felt for collaborative work areas that require pin-ups and sound control, or select FeltForms tiles based on the aesthetic and performance goals of your project, programmatic, aesthetic, and sensory goals of your project.



Tackable Acoustic Felt
N.R.C. 0.85



Quad Feltforms Acoustic Tiles
N.R.C. 0.75



Deco Feltforms Acoustic Tiles
N.R.C. 0.70



Twist Feltforms Acoustic Tiles
N.R.C. 0.60



Tackable Surfaces

Balanced Acoustic Control

Provides moderate control of unwanted reverberation, scatters reflections from hard surfaces when properly placed, and improves clarity and intelligibility without deadening the room.

Applications

- Meeting rooms and focus areas
- Open-plan work zones
- Collaborative project rooms
- Hospitality lounges and cafés
- Educational spaces such as media labs
- Fitness, wellness and multipurpose studios

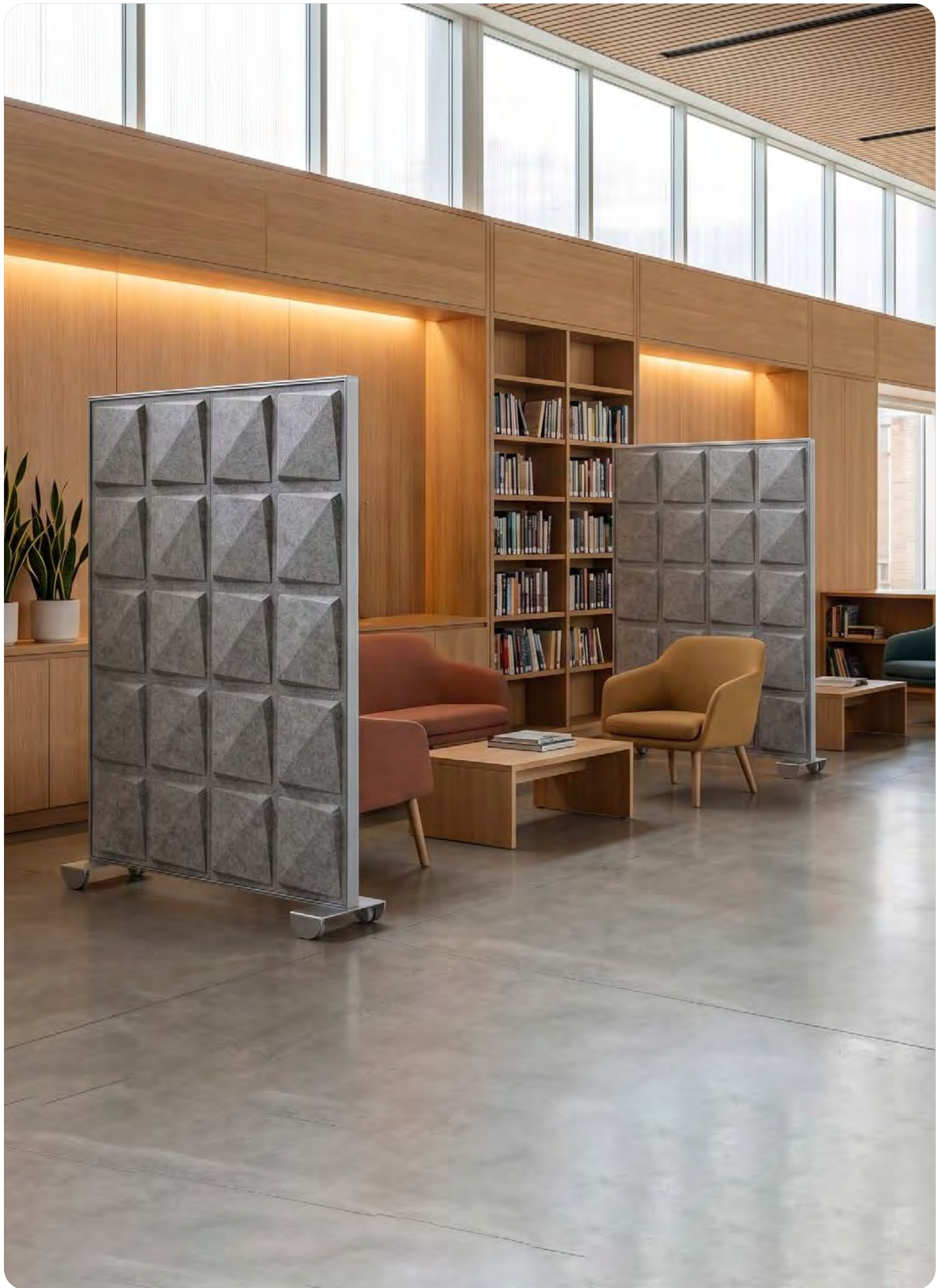
Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05
(Type "A" Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.50
Appliances, Printer, Low Voice	250	0.75
Voices, Conversation, TV	500	0.90
Video Calls, Phone Calls, Footsteps	1000	0.95
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.95
Alarms, Kids, High Notes	4000	0.95
	N.R.C.	0.85



Quad Feltforms

Structured Sound Control

Provides moderate control of unwanted reverberation, scatters reflections from hard surfaces when properly placed, and improves clarity and intelligibility without deadening the room.

Applications

- Home multimedia and AV environments
- Commercial general usage, office and circulation areas
- Distributed background program areas

Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05
(Type "A" Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.30
Appliances, Printer, Low Voice	250	0.50
Voices, Conversation, TV	500	0.80
Video Calls, Phone Calls, Footsteps	1000	0.95
Keyboards, Paper Shuffling, Mouse Clicks	2000	1.00
Alarms, Kids, High Notes	4000	1.00
	N.R.C.	0.80



Deco Feltforms

Design-forward Sound Control

Deco delivers moderate reduction of chatter and din in active spaces, improving clarity and intelligibility without creating a dead acoustic environment.

Applications

- Home multimedia and AV environments
- Commercial general usage, office and circulation areas
- Distributed background program areas
- Conference rooms and small meeting spaces
- Libraries, reading rooms, and study zones

Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05
(Type “A” Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.25
Appliances, Printer, Low Voice	250	0.45
Voices, Conversation, TV	500	0.70
Video Calls, Phone Calls, Footsteps	1000	0.90
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.95
Alarms, Kids, High Notes	4000	0.95
	N.R.C.	0.75



Twist Feltforms

Customizable Sound Control

Twist Feltforms provide moderate control of unwanted reverberation in closed rooms and maintain a natural acoustic feel even when used in larger quantities, ensuring the space is never over-treated.

Applications

- Commercial general usage, office and circulation areas
- Home multimedia and AV environments
- Retail spaces with moderate traffic
- Hotel corridors and amenity areas
- Classrooms, training rooms and multipurpose rooms

Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05
(Type “A” Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.20
Appliances, Printer, Low Voice	250	0.35
Voices, Conversation, TV	500	0.60
Video Calls, Phone Calls, Footsteps	1000	0.75
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.85
Alarms, Kids, High Notes	4000	0.90
	N.R.C.	0.65

Sustainable Design

Impact Overview

At MIO, sustainability is not an afterthought. It is embedded into our design process from day one. We begin by rethinking use cycles, reducing material impact through dematerialization, prioritizing modular and mono material construction, and sourcing materials intelligently. The result is a collection of products that are durable, responsible, and designed for circularity. Below is a summary of the environmental attributes of our Shift Walls Room Dividers.



Design for Disassembly

Shift Room Dividers are engineered for easy disassembly at end of life. Components are fastened without adhesives, allowing for quick separation of materials for recycling or reuse. This approach extends product life, simplifies repairs, and supports circular material flows.



Modular Design

The system is modular by design. Panels and frame elements can be replaced, reconfigured and recycled. Modularity increases choice, reduces waste, supports evolving environments, provides easier maintenance and allows users to adapt rather than replace.



Origin

Made in the USA from locally sourced materials. Manufacturers are selected based on proximity, environmental practices, and labor conditions.



Recycled Content

Contains post consumer recycled PET fibers, recycled steel and aluminum. These materials require less energy to produce and transport than virgin alternatives, lowering overall environmental impact.



Recyclable

Constructed from PET polyester, aluminum and steel. All materials are widely recyclable and can be reprocessed into similar quality products through existing recycling systems.



Environmentally Preferable Finish

Finishes used on metal components are low VOC or VOC free. These finishes reduce indoor air pollutants and improve air quality without compromising durability or appearance.



Closed Loop Manufacturing

Manufactured using closed loop principles. Off spec parts and material waste are recovered and reintroduced into the production process, significantly reducing solid waste.



LEED Contribution

This product may support the following LEED credits:

MR 4.1 Recycled content 10% post consumer plus one half pre consumer (1 point)

MR 4.2 Recycled content 20% post consumer plus one half pre consumer (1 additional point)

MR 5.1 Regional materials 10% extracted processed and manufactured within 500 miles (1 point)

MR 5.2 Regional materials 20% extracted processed and manufactured within 500 miles (1 additional point)

Project specific documentation available upon request



B Corp Certified

MIO Culture is a certified B Corporation. B Corps meet rigorous standards of social and environmental performance accountability and transparency. To learn more visit www.bcorporation.net





Feltforms

Acoustic Wall & Ceiling Tiles

FeltForms is a modular acoustic toolkit for designers, offering versatile tiles that install on both walls and ceilings to reduce noise and improve clarity. Made from recycled plastic bottles, the tiles combine sculptural patterns with effective sound absorption. Their matte finish adds visual warmth, and the simple installation allows for endless layout possibilities. Use FeltForms to enhance acoustics, define surfaces, and bring sustainable design into any space.



View in 3D

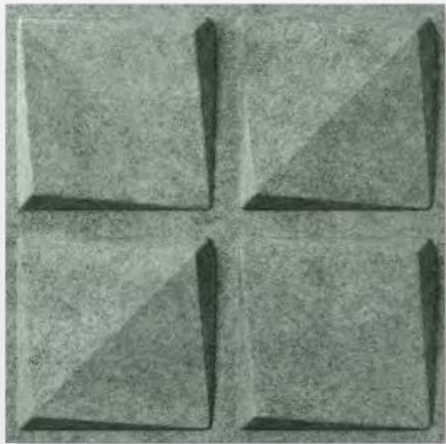


Use Phone or Tablet

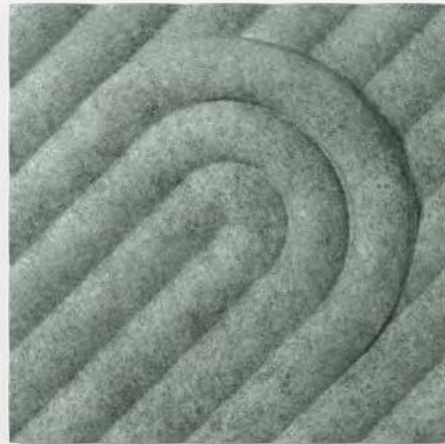
Feltforms Tile Options

Acoustic Tiles Tool Kit

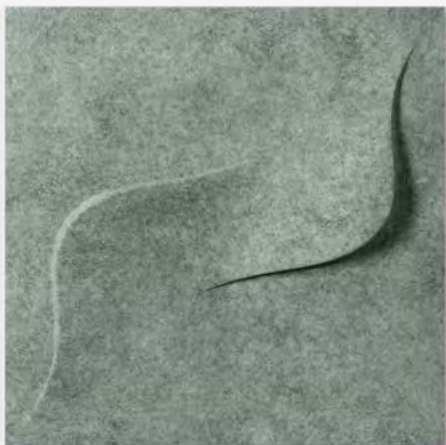
FeltForms Tiles are modular acoustic panels for walls and ceilings. Choose from three sculptural patterns and a coordinating edge tile. Two designs and the edge tile are ceiling-compatible. Made from recycled PET felt, they install easily and offer flexible sound control.



Quad Wall & Ceiling Tiles
N.R.C 0.45



Deco Wall Tiles
N.R.C 0.40



Twist Wall & Ceiling Tiles
N.R.C 0.30



Edge Wall & Ceiling Tiles
N.R.C 0.15

Sustainable by Design

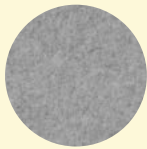
Materials

Feltforms core material is 60% recycled PET (rPET) non-woven sourced from plastic bottles. Top layers are up to 70% recycled PET (rPET) non-woven felt.

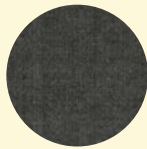
Manufacturing

FeltForms are made by compression molding layers of non-woven recycled PET into dense, dimensional forms. This process fuses the acoustic core with a textured felt face, creating a durable, sculptural tile with excellent sound absorption and a soft look and feel.

Standard Color Options



Mottled White



Grey



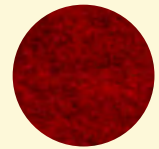
Charcoal



Mustard



Pumpkin



Red



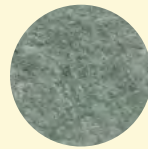
Blush



Pistachio



Moss



Sage



Pool Blue



Denim

Installation Options

Wall Mounting

Install with included BHV tape or with Fuze*It Liquid Nails.

Ceiling Mounting

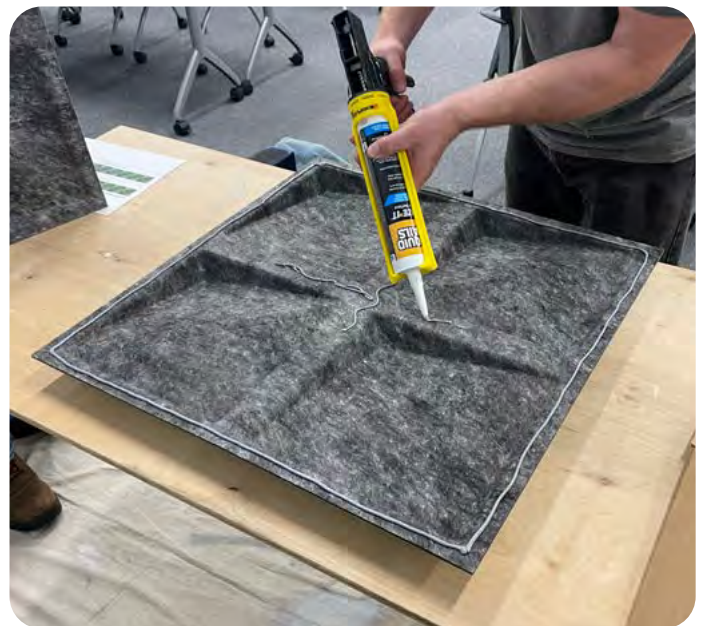
Compatible with standard 15/16" - 2' x 2' drop ceiling tile grids.



Installation Method Details

Easy to Install. Built to Perform.

FeltForms Tiles are designed for simple, flexible installation on walls and ceilings. For wall mounting, use BHV Tape for a quick, strong bond—note that it is permanent and may damage drywall if removed. For a more durable hold, we recommend Fuze*It® by Liquid Nails. Tiles can also be installed with mechanical fasteners if needed. Ceiling tiles fit standard 15/16" drop ceiling grids and are compatible with low-profile grids, though some depth may remain visible. Reach out to our team for help choosing the best method for your space.

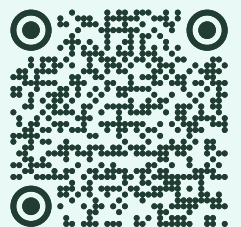




View in 3D



Quad Wall Tiles



Quad Ceiling Tiles

Quad Feltforms

Structured Sound Control

Provides moderate control of unwanted reverberation, scatters reflections from hard surfaces when properly placed, and improves clarity and intelligibility without deadening the room.

Applications

- Home multimedia and AV environments
- Commercial general usage, office and circulation areas
- Distributed background program areas

Testing

Flammability: ASTM E84 Class A

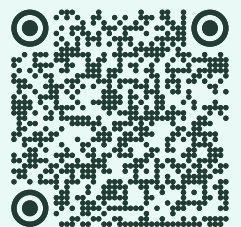
Acoustical: ASTM C423-09a/E795-05
(Type "A" Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.09
Appliances, Printer, Low Voice	250	0.16
Voices, Conversation, TV	500	0.34
Video Calls, Phone Calls, Footsteps	1000	0.56
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.78
Alarms, Kids, High Notes	4000	0.84
	N.R.C.	0.45



View in 3D



Deco Wall Tiles

Deco Feltforms

Design-forward Sound Control

Deco delivers moderate reduction of chatter and din in active spaces, improving clarity and intelligibility without creating a dead acoustic environment.

Applications

- Home multimedia and AV environments
- Commercial general usage, office and circulation areas
- Distributed background program areas
- Conference rooms and small meeting spaces
- Libraries, reading rooms, and quiet study

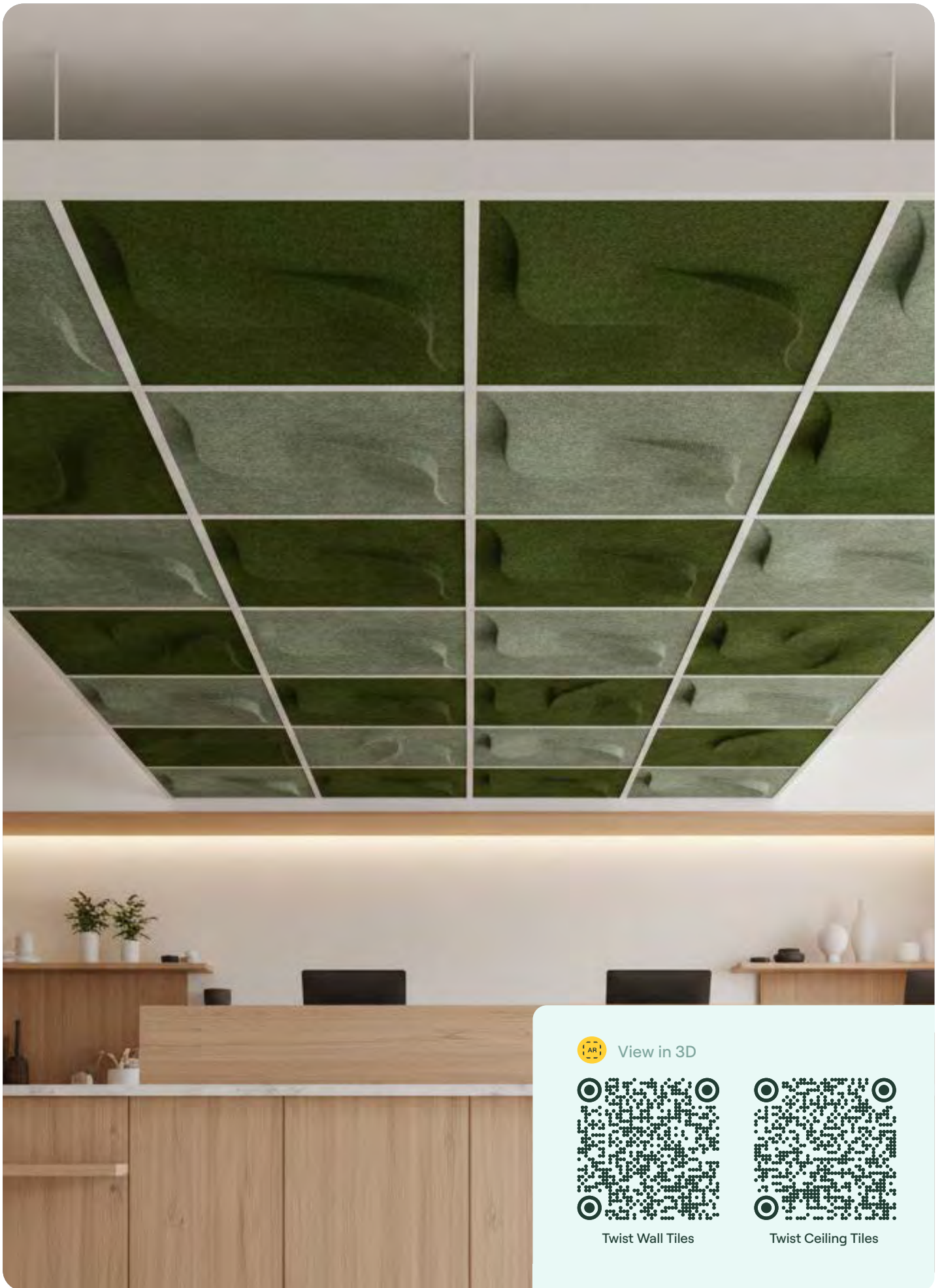
Testing

Flammability: ASTM E84 Class A

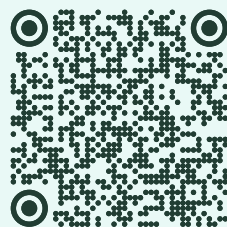
Acoustical: ASTM C423-09a/E795-05
(Type “A” Mounting)



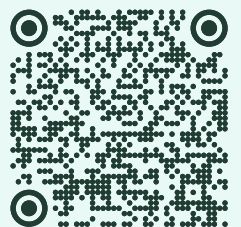
Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.02
Appliances, Printer, Low Voice	250	0.07
Voices, Conversation, TV	500	0.25
Video Calls, Phone Calls, Footsteps	1000	0.53
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.80
Alarms, Kids, High Notes	4000	0.88
	N.R.C.	0.40



View in 3D



Twist Wall Tiles



Twist Ceiling Tiles

Twist Feltforms

Customizable Sound Control

Twist Feltforms provide moderate control of unwanted reverberation in closed rooms and maintain a natural acoustic feel even when used in larger quantities, ensuring the space is never over-treated.

Applications

- Commercial general usage, office and circulation areas
- Home multimedia and AV environments
- Retail spaces with moderate traffic
- Hotel corridors and amenity areas
- Classrooms, training rooms and multipurpose rooms

Testing

Flammability: ASTM E84 Class A

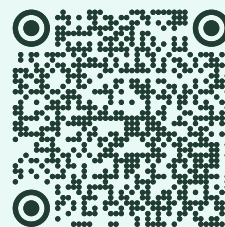
Acoustical: ASTM C423-09a/E795-05
(Type "A" Mounting)



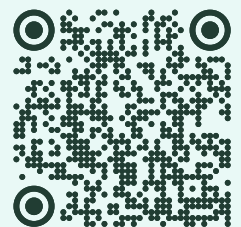
Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.04
Appliances, Printer, Low Voice	250	0.07
Voices, Conversation, TV	500	0.16
Video Calls, Phone Calls, Footsteps	1000	0.36
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.65
Alarms, Kids, High Notes	4000	0.76
	N.R.C.	0.30



View in 3D



Edge Wall Tiles



Edge Ceiling Tiles

Edge Feltforms

Flat Surfaces & Clean Transitions

Edge is designed to complement sculptural acoustic tiles by providing a clean, finished look along perimeters or as flat field tiles for ceilings. While they offer modest sound absorption, they help scatter reflections and reduce harshness in spaces with hard surfaces.

Applications

- Meeting rooms and focus areas
- Open-plan work zones
- Collaborative project rooms
- Educational spaces such as media labs

Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05
(Type “A” Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.02
Appliances, Printer, Low Voice	250	0.00
Voices, Conversation, TV	500	0.04
Video Calls, Phone Calls, Footsteps	1000	0.15
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.43
Alarms, Kids, High Notes	4000	0.62
	N.R.C.	0.15

Sustainable Design

Impact Overview

At MIO, sustainability is not an afterthought. It is embedded into our design process from day one. We begin by rethinking use cycles, reducing material impact through dematerialization, prioritizing modular and mono material construction, and sourcing materials intelligently. The result is a collection of products that are durable, responsible, and designed for circularity. Below is a summary of the environmental attributes of our Feltforms acoustic tiles.



Modular Design

Feltforms are modular by design. Tiles can be replaced, reconfigured and recycled. Modularity increases choice, reduces waste, supports evolving environments, provides easier maintenance and allows users to adapt rather than dispose.



Origin

Made in the USA from locally sourced materials. Manufacturers are selected based on proximity, environmental practices, and labor conditions.



Recycled Content

Contains post consumer recycled PET fibers. This material requires less energy to produce and transport than virgin alternatives, lowering overall environmental impact.



Recyclable

Constructed from PET polyester. This material is industrially recyclable and can be reprocessed into similar quality products through existing recycling systems.



Closed Loop Manufacturing

Manufactured using closed loop principles. Off spec parts and material waste are recovered and reintroduced into the production process, significantly reducing solid waste.



LEED Contribution

This product may support the following LEED credits:

MR 4.1 Recycled content 10% post consumer plus one half pre consumer (1 point)

MR 4.2 Recycled content 20% post consumer plus one half pre consumer (1 additional point)

MR 5.1 Regional materials 10% extracted processed and manufactured within 500 miles (1 point)

MR 5.2 Regional materials 20% extracted processed and manufactured within 500 miles (1 additional point)

Project specific documentation available upon request



B Corp Certified

MIO Culture is a certified B Corporation. B Corps meet rigorous standards of social and environmental performance accountability and transparency. To learn more visit www.bcorporation.net



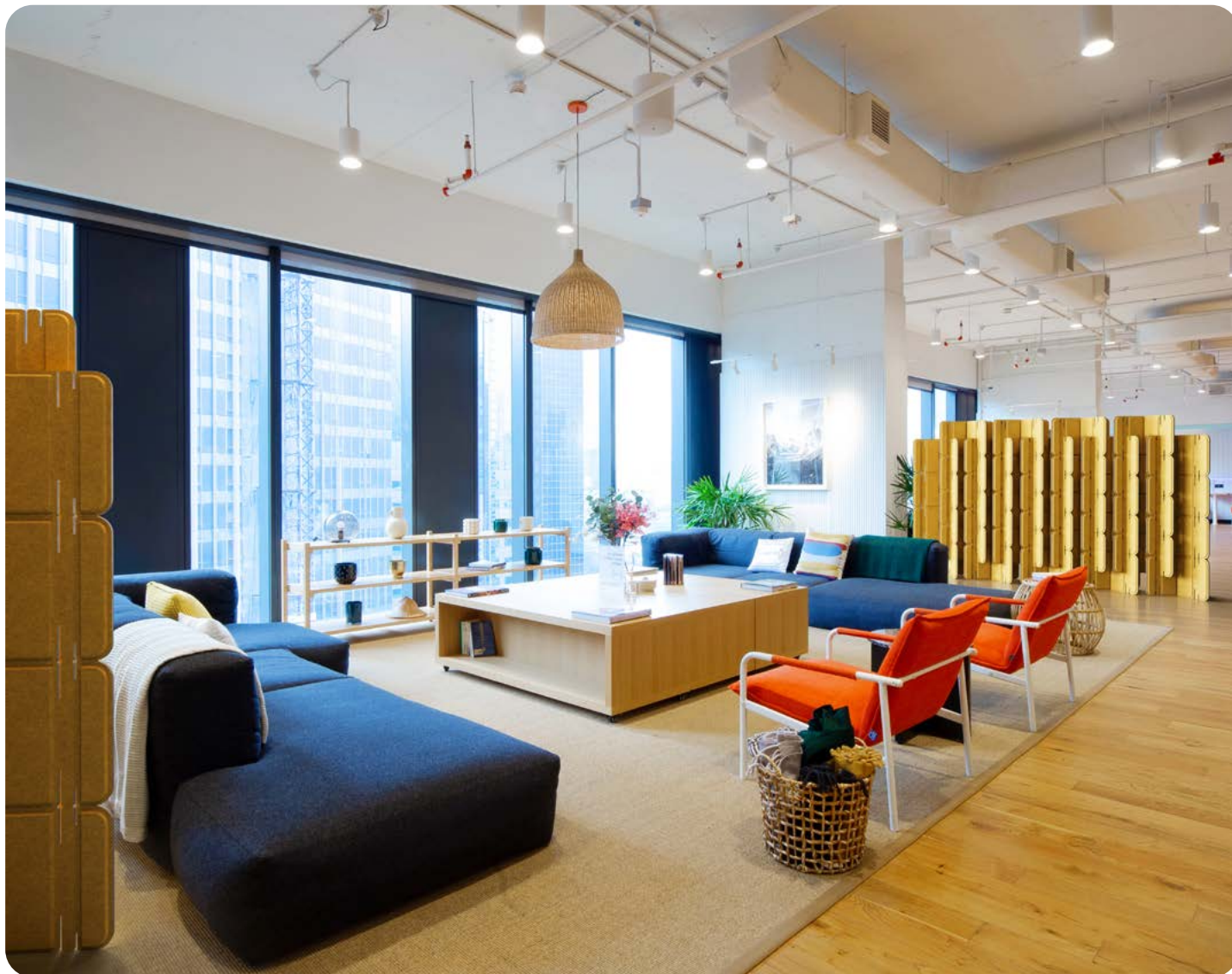
Feltforms Features Matrix

Acoustic Art or Wall-to-Wall Solutions

Shift Walls bring together lightweight construction and flexible acoustic control. Thoughtful materials and precise detailing support both user experience and environmental responsibility. The matrix below highlights how Shift Walls adapt across workspaces, meeting areas and shared environments.



Features	Availability	Details
Acoustic Privacy	Yes	N.R.C. 0.15 - 0.45
Dimension & Texture	Yes	3 Patterns + Edging Tile
Color Options	Yes	12 Standard Colors
Modular Configurations	Yes	2' x 2' Tile Configurations
Custom Textile Options	Yes	MOQ 200 Sq. Ft.
Fire Rated	Yes	ASTM E84 Class A



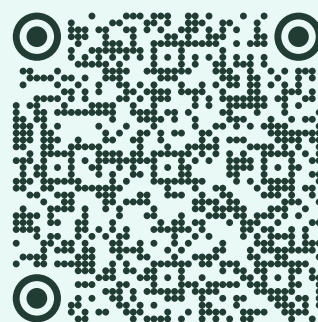
Nomad System Felt

Modular Acoustic Room Divider System

Nomad System Felt is a modular freestanding space divider designed for flexibility. It functions as an acoustic barrier, temporary wall, stage backdrop, or full room system. Easy to set up and reconfigure without tools, it adapts to changing needs in offices, events, classrooms, and installations. Made from recycled plastic bottles (rPET), the system offers sound control, durability, and a responsible use of materials. Portable, scalable, and purpose built, Nomad grows with your space, delivering beauty, function, and sustainability.



View in 3D



Use Phone or Tablet

Modular by Design

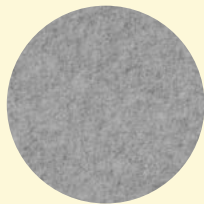
Materials

Nomad System Felt Modules are made of up to 60% recycled PET (rPET recycled plastic bottles). Nomad Spacers are up to 50% recycled aluminum, with a powder coated finish.

Manufacturing

Nomad modules are made from compression molded, non-woven rPET felt. The material is formed between heated molds to create a sturdy mono-material system.

Nomad System Felt Color Options



Mottled White



Grey



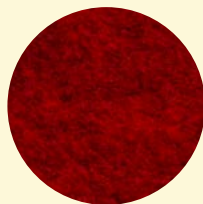
Charcoal



Mustard



Pumpkin



Red



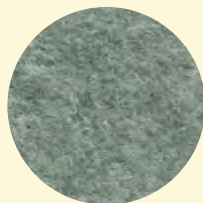
Blush



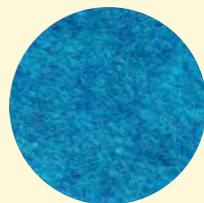
Pistachio



Moss



Sage



Pool Blue

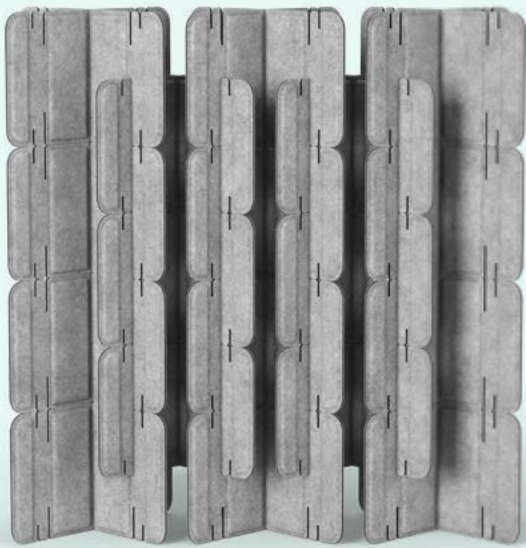


Denim

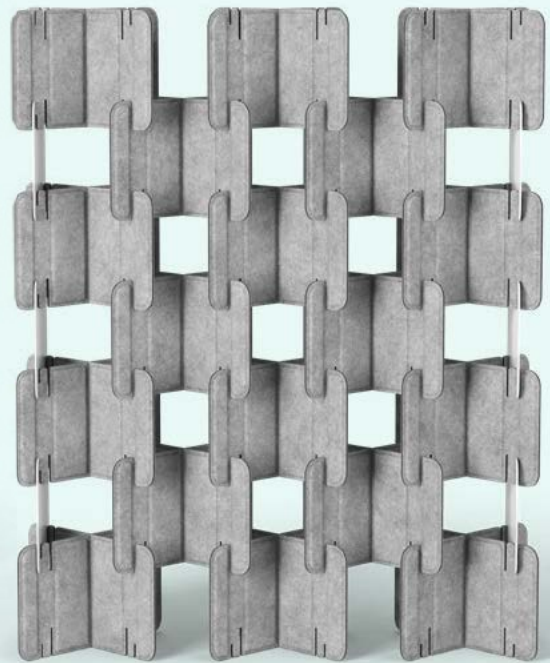
Assembly Options

Configured for Life, Work & Play

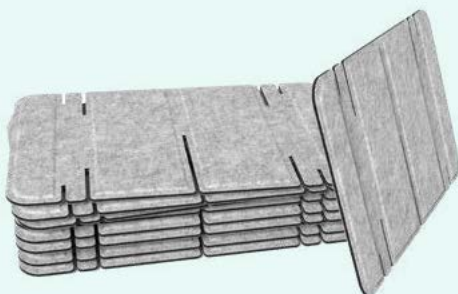
Nomad System Felt is a freestanding, tool-free system designed for adaptable space-making. Each module features two notches that allow for open or closed assembly, creating breathable, sound-softening dividers or closed walls for enhanced visual and acoustic privacy. This flexibility makes it easy to shape environments that respond to evolving needs.



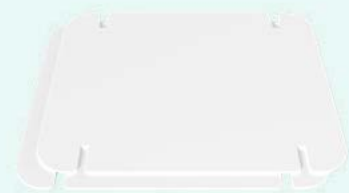
Closed Assembly
(36 Modules)



Open Assembly
(36 Modules + 6 Spacers)



Nomad Modules
(Box of 10)

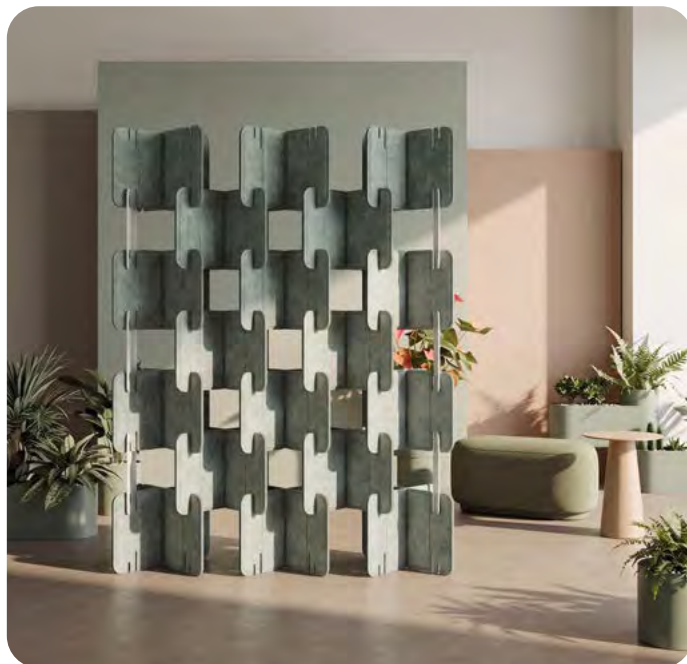


Open Assembly Spacers
(Set of 2)

Architecture On-Demand

Create Space Around Your Needs

Shape space as you go. Create corners, define thresholds, carve out nooks, or build entire rooms within rooms. The flexible modules respond to your environment, bringing purposeful structure wherever it is needed. The result is privacy and acoustics that evolves with you.



Modular Acoustics

Flexible Sound Control

Nomad System Felt is a modular, freestanding acoustic solution with tested N.R.C. Performance of 0.65 in closed setups. It’s an easy, tool-free way to create quiet, flexible spaces in offices, classrooms, living rooms and beyond.

Applications

- Multimedia and AV environments: classrooms, meeting rooms, huddle spaces
- Commercial office and circulation areas: corridors, lounges, collaborative zones
- Distributed background program areas: lobbies, healthcare, libraries, retail

Testing

Flammability: ASTM E84 Class A

Acoustical: ASTM C423-09a/E795-05 (Type “K” Mounting)



Absorption by Frequency	Frequency	Result
Traffic, HVAC, Bass	125	0.36
Appliances, Printer, Low Voice	250	0.42
Voices, Conversation, TV	500	0.55
Video Calls, Phone Calls, Footsteps	1000	0.68
Keyboards, Paper Shuffling, Mouse Clicks	2000	0.85
Alarms, Kids, High Notes	4000	0.98
	N.R.C.	0.65



Sustainable Design

Impact Overview

At MIO, sustainability is not an afterthought. It is embedded into our design process from day one. We begin by rethinking use cycles, reducing material impact through dematerialization, prioritizing modular and mono material construction, and sourcing materials intelligently. The result is a collection of products that are durable, responsible, and designed for circularity. Below is a summary of the environmental attributes of our Nomad System Felt Room Dividers.



Modular Design

Nomad is modular by design. Modules can be reconfigured, replaced, or expanded to suit changing needs over time. Modularity reduces waste, supports evolving environments, and allows users to adapt rather than replace.



Origin

Made in the USA from locally sourced materials. Manufacturers are selected based on proximity, environmental practices, and labor conditions.



Recycled Content

Modules contain post consumer recycled PET fibers. These materials require less energy to produce and transport than virgin alternatives, lowering overall environmental impact.



Recyclable

Constructed from rPET polyester. A recyclable fiber that can be reprocessed into similar quality products through existing recycling systems and infrastructure.



Closed Loop Manufacturing

Manufactured using closed loop principles. Off spec parts and material waste are recovered and reintroduced into the production process, significantly reducing solid waste.



LEED Contribution

This product may support the following LEED credits:

MR 4.1 Recycled content 10% post consumer plus one half pre consumer (1 point)

MR 4.2 Recycled content 20% post consumer plus one half pre consumer (1 additional point)

MR 5.1 Regional materials 10% extracted processed and manufactured within 500 miles (1 point)

MR 5.2 Regional materials 20% extracted processed and manufactured within 500 miles (1 additional point)

Project specific documentation available upon request



B Corp Certified

MIO Culture is a certified B Corporation. B Corps meet rigorous standards of social and environmental performance accountability and transparency. To learn more visit www.bcorporation.net



Key Features Matrix

Define Your Space

Nomad System Felt adapts to the needs of commercial and residential interiors alike. From the living room to the boardroom, the trade show to the event floor. Delivering acoustics, privacy, and presence in one modular solution.

Features	Nomad	Standard Dividers	Curtains
Acoustic Privacy			
Scales With Your Space			
Modular & Reconfigurable			
Tool-free Easy Assembly			
Contract Grade Materials			
Made from Recycled Materials			
100% Domestically Sourced			
Custom Textile Options			
Class A Fire Rated			