



Architectural Acoustics Sound-Absorbing Panels Ceiling and Wall Systems



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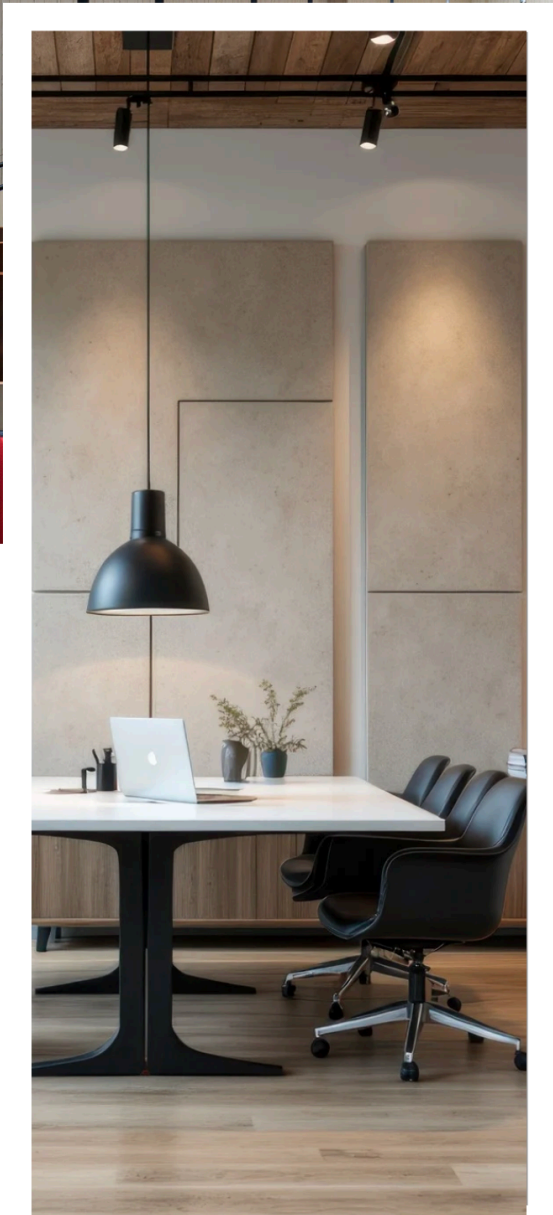


Design for Better Sound & Calm

Elevate Acoustics. Inspire Aesthetics.

Reimagine your space with acoustical solutions that unite architectural elegance with high-performance sound control. Whether it's geometric wall installations to sculpted ceiling clouds, ONNiT's custom panels bring balance and beauty to any environment. Transform offices, conference rooms, and shared spaces into calm, focused settings where creativity and productivity thrive.





Acoustic Design. Elevated Performance.

From precision-cut room dividers and bold composite etch panels to sculptural baffles that quiet open spaces, ONNiT's acoustic solutions deliver both beauty and function. Ideal for offices, banquet halls and receptions, these designs transform ambient noise into calm. Creating more welcoming environments that foster focus, connection, and comfort.



Ceiling Blade Baffles

High-Performance, Customizable Ceiling Solutions

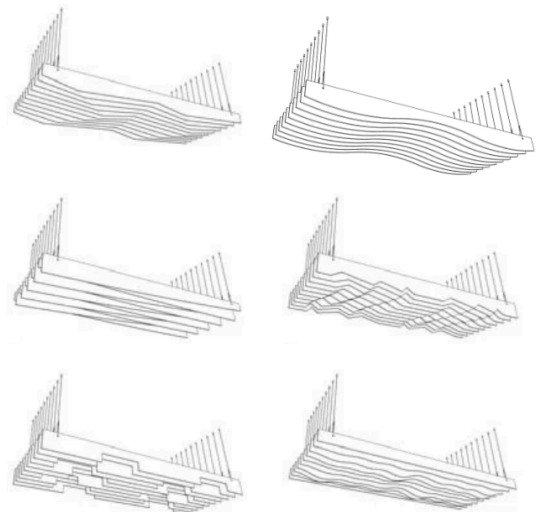
ONNiT's Blade Baffles offer a modern solution for noise control with bold architectural impact. Choose from our curated patterns and shapes or customize your design for a tailored acoustic experience.

- Available in all 32 ONNiT color options
- Mix and match colors at no additional cost
- Custom sizes available
- Includes 6' adjustable cable mounts with longer options available
- Mounting finishes: black or silver U-channel grommets

Specifications

DIMENSIONS:	9mm panels: up to 108" 1" panels: customizable up to 144"
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95

Shapes & Sizes





Ceiling Frame Baffles

Structured Style. Superior Sound Control.

ONNiT's Ceiling Frame Baffles deliver clean lines and acoustic performance with the flexibility to match your project's vision. Choose from standard frame spacing or fully customized layouts with a wide range of mounting options.

- Includes 6' adjustable cable mounts with longer options available
- Rigid 1" square tube frame available in anodized Silver or Black
- Offered in all 32 ONNiT standard colors
- Mix and match colors at no additional cost
- Fully customizable to suit any ceiling concept

Specifications

DIMENSIONS:	48"x48" 48"x108" 108"x108" Depth: 8"
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95



Ceiling Current Baffles

Fluid Form. Acoustic Function.

Inspired by the flow of water and movement of air, ONNiT's Current Baffles introduce sculptural motion to any ceiling. These custom baffles provide sound absorption with a sense of elegance.

- Available in all 32 ONNiT color options
- Mix and match colors at no additional cost
- Custom sizes available
- Includes 6' adjustable cable mounts with longer options available
- Mounting finishes: black or silver U-channel grommets

Specifications

DIMENSIONS:	Customizable
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95



Ceiling Cubed Baffles

Dynamic Geometry. Acoustic Impact.

Make a bold statement with ONNiT's Ceiling Cubed Baffles. Choose from our standard configurations or create a fully customized layout to bring your ceiling design to life.

- Available in all 32 ONNiT color options
- Mix and match colors at no additional cost
- Custom sizes available
- Includes 6' adjustable cable mounts with longer options available
- Mounting finishes: black or silver U-channel grommets

Specifications

DIMENSIONS:	Customizable
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95



Ceiling Shape Baffles

Form Meets Function. In Any Shape.

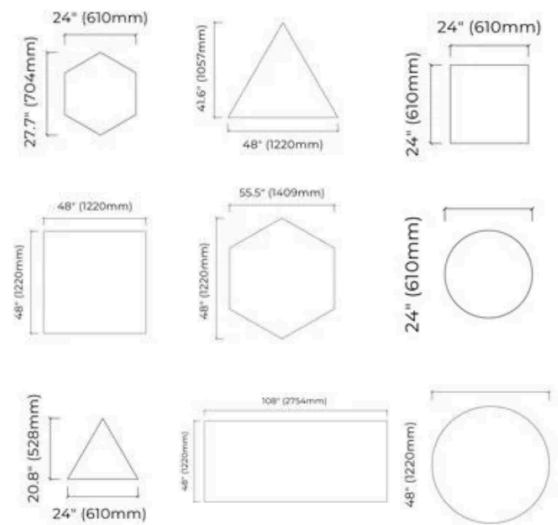
Add visual rhythm and acoustic clarity with ONNiT's Ceiling Shape Baffles. From circles to hexagons, Shape baffles are fully customizable to complement any interior vision.

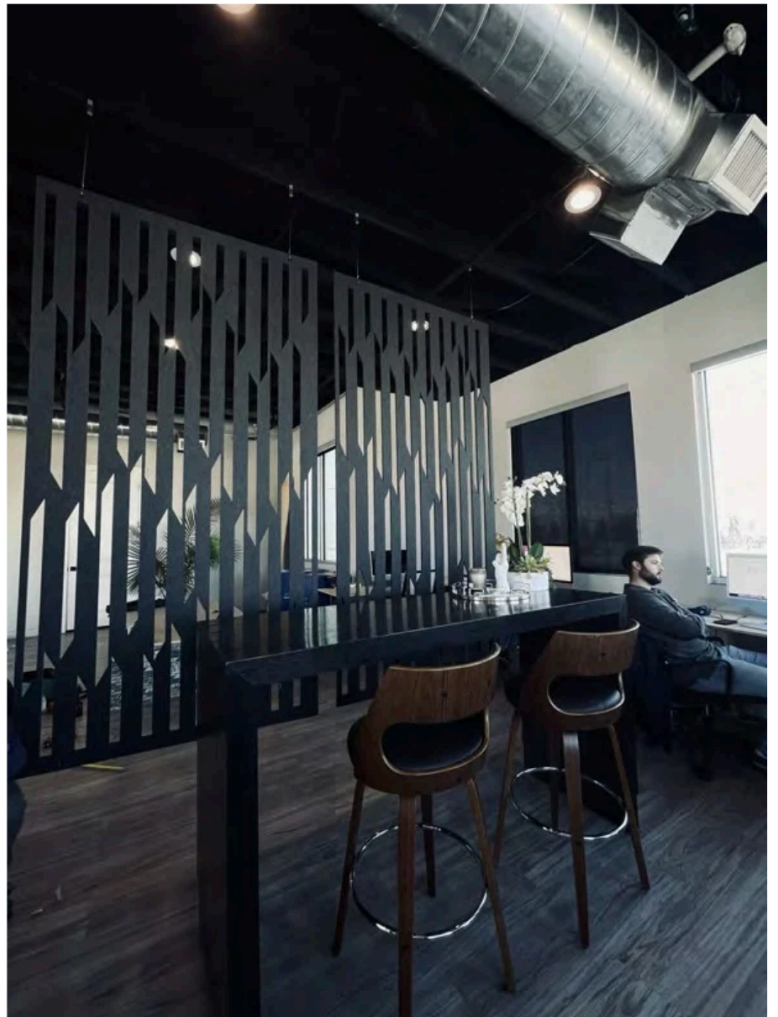
- Easy cable mount installation
- Custom sizes are available

Specifications

DIMENSIONS:	See Diagrams, Fully Customizable
PANEL THICKNESS:	1"
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95

Shapes & Sizes







Ceiling Cloud Baffles

Soft Form. Serious Performance.

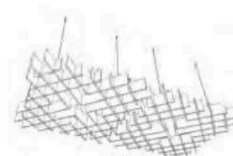
Bring softness and sculptural interest to your ceilings with ONNiT's Cloud Baffles. Choose from curated designs or fully customize your layout to align with your architectural vision.

- Suspended horizontally for seamless integration with ceiling designs
- Supports your architectural and aesthetic goals
- Reduces unwanted noise, enhancing acoustic comfort
- Available in custom sizes to suit any project

Specifications

DIMENSIONS:	See Diagrams
PANEL THICKNESS:	9mm panels only
HARDWARE COLOR OPTIONS:	Silver
COLORS:	32 Standard Colors
NRC RATING:	0.45 - 0.95

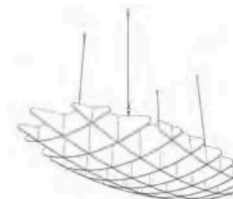
Shapes & Sizes



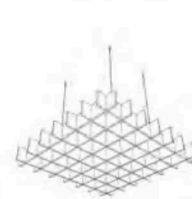
144" x 48" x 5.5"
(3650mm x 1219mm x 140mm)



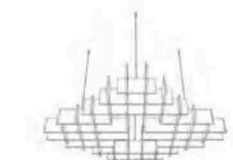
48" DIA x 12" H
(1219mm DIA x 305mm H)



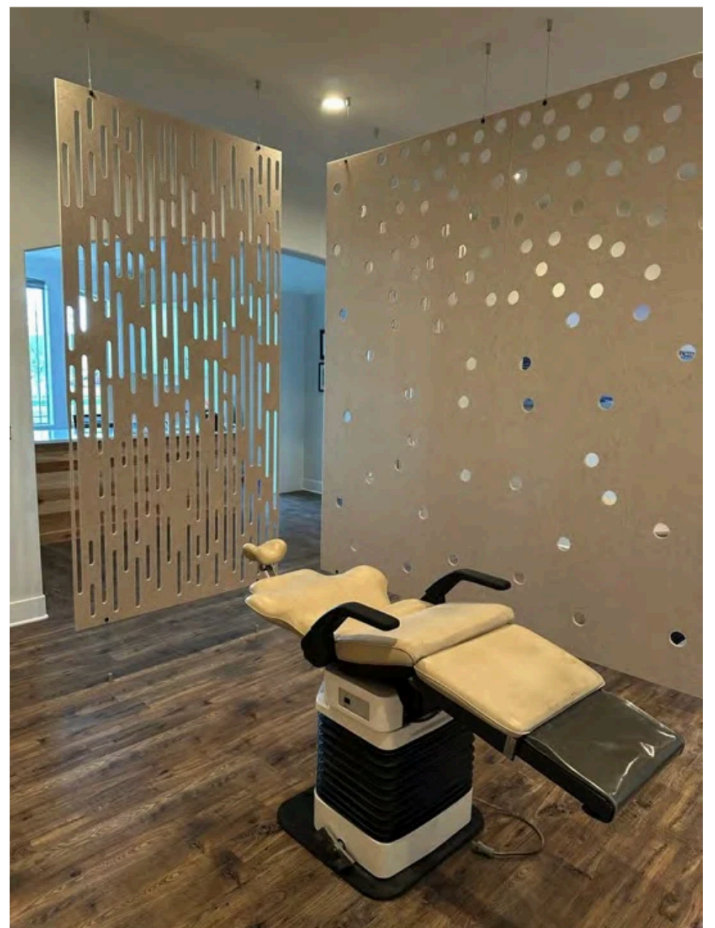
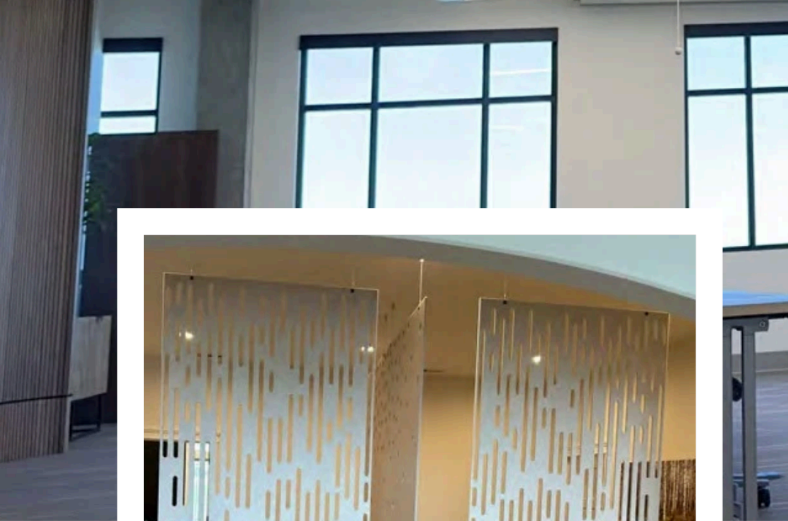
96" x 48" x 12"
(2438mm x 1219mm x 305mm)



48" x 48" x 5.5"
(1219mm x 1219mm x 140mm)



48" x 48" x 5.5"
(1219mm x 1219mm x 140mm)





Etch Wall Panels

Precision Detail. Elevated Design.

ONNiT's Etch Wall Panels offer limitless creative expression with refined, acoustically engineered surfaces. From geometric linework to custom graphics, each panel is a fusion of function and artistry—crafted to transform walls into a visual and acoustic experience.

- Custom sizes available
- Offered in all 32 ONNiT standard colors
- Multiple color combinations available at no extra charge

Specifications

DIMENSIONS:	Custom dimensions.
PANEL THICKNESS:	9mm design cut panels over 9mm solid panels.
HARDWARE COLOR OPTIONS:	N/A
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95



Etch Composite Panels

Innovative Design with Timeless Appeal

Our Etch Composite Panels combine striking patterns and rich contrasts to create visually captivating spaces. Fully customizable to suit any environment, these panels add depth, texture, and character, making them an ideal choice for interiors that demand both style and acoustic performance.

- Custom sizes are available.
- Available in all 31 colors offered by ONNiT.
- Multiples color can be used at no additional cost.

Specifications

DIMENSIONS:

Custom dimensions for full wall application.

PANEL THICKNESS:

9mm design cut panels over 9mm solid panels.

HARDWARE COLOR OPTIONS:

N/A

COLORS:

32 Standard Options

NRC RATING:

0.45 - 0.95



Geometric Wall Panels

Architectural Rhythm. Acoustic Harmony.

ONNiT's Geometric Wall Panels add dimension and detail to any interior. With precision-cut shapes and seamless integration, these panels combine sound control with sculptural form—bringing depth, texture, and acoustic balance to your walls.

- Fully customizable sizing and configurations
- Available in all 32 ONNiT standard colors
- Multiples color options included at no additional cost

Specifications

DIMENSIONS:	Customizable
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	N/A
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95



Inlay Wall Panels

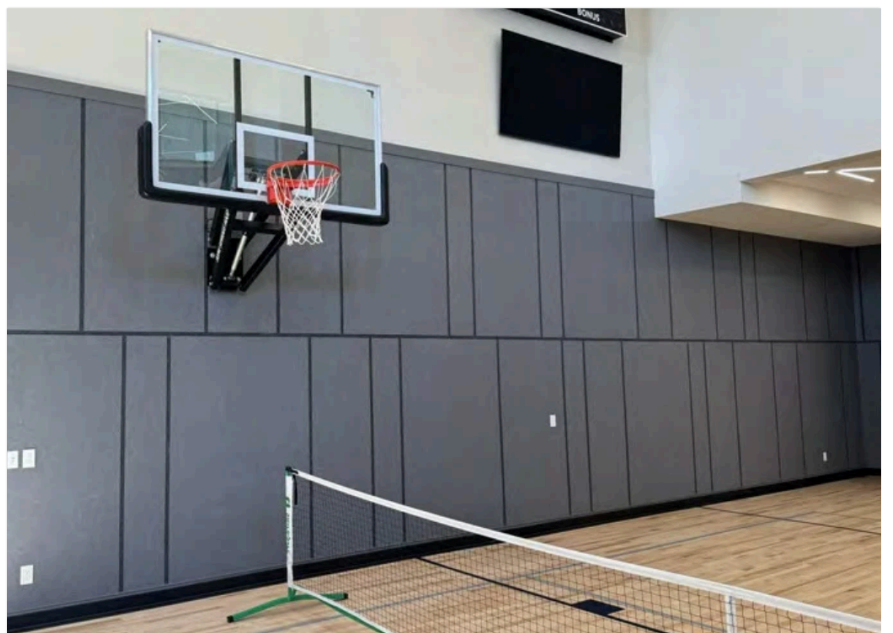
Dimensional Design. Acoustic Depth.

ONNiT's Geometric Wall Panels add dimension and detail to any interior. With precision-cut shapes and seamless integration, these panels combine sound control with sculptural form—bringing depth, texture, and acoustic balance to your walls.

- Fully customizable sizing and layout
- Available in all 32 ONNiT standard colors
- Multiple color options included at no additional cost

Specifications

DIMENSIONS:	Customizable
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	N/A
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95





Acoustic Room Dividers

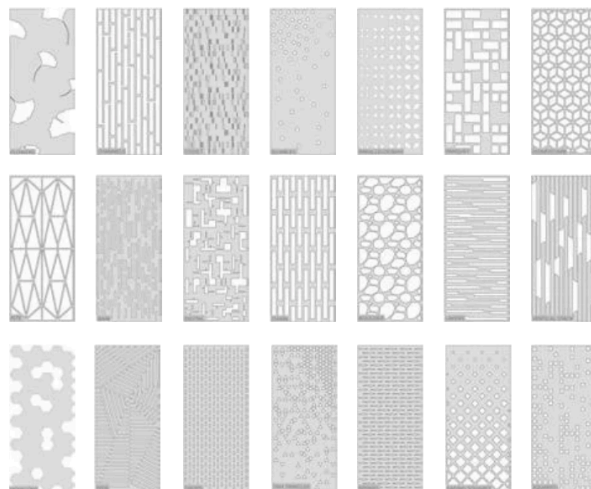
Sculptural Division. Seamless Function.

Define space without sacrificing openness. ONNiT's Acoustic Room Dividers feature 21 distinct patterns that blend visual artistry with acoustic control—creating elegant partitions that enhance privacy and elevate design. Customizable to complement any environment, these dividers turn functional boundaries into bold, architectural statements.

Specifications

DIMENSIONS:	48" x 96"
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	Clear Anodized
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95

Patterns





Custom Inlay Panels

Personalized Impact. Acoustic Integrity.

Bring your brand, mascot, message, or mission to life with ONNiT's Custom Inlay Panels. Designed for limitless creativity and scalable across any surface, these panels deliver bold visuals while reducing ambient noise. The result: eye-catching features that blend acoustic function with unforgettable design.

Specifications

DIMENSIONS:	Fully customizable without size restrictions
PANEL THICKNESS:	9mm
MOUNTING OPTIONS:	Concealed screw mount
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95





Gymnasium Panels

Durability Meets Sound Control.

ONNiT's Gymnasium Panels are engineered to reduce echo and ambient noise in large, high-traffic spaces such as schools, gyms, and multipurpose halls. Designed for fast installation and long-term performance, these panels improve clarity and comfort without compromising design.

- Fully customizable sizing and layout
- Mounting: Direct adhesive or screw mount
- Quick and simple installation
- Available in 32 ONNiT colors options
- Multiple color applications at no extra cost
- Cost-effective with pre-fabricated corner caps to reduce labor time

Specifications

DIMENSIONS:	Fully Customizable
PANEL THICKNESS:	9mm
MOUNTING OPTIONS:	Adhesive or Direct Screw mount
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95



Inspiration Wall

Motivate Through Design.

Transform any space into a source of daily motivation with ONNiT's Inspiration Wall. Each quote or message is precisely inlaid into acoustic panels—custom-sized to fit your wall perfectly.

- Custom-fit to any wall dimensions
- Use your own message or select from our quote collection
- Letters cut and inlaid for clean, professional finish
- Optional raised lettering available for added depth
- Mounting: Z-clips, adhesive, or concealed screw mount
- MDF backing available for added rigidity

Specifications

DIMENSIONS:	Custom sizes available in 9mm acoustic panels.
PANEL THICKNESS:	Option to use 12mm thick letters for raised letter effect.
HARDWARE COLOR OPTIONS:	N/A
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95

Shapes & Sizes

WE RARELY
SUCCEED
AT ANYTHING
UNLESS
WE HAVE FUN
DOING IT.

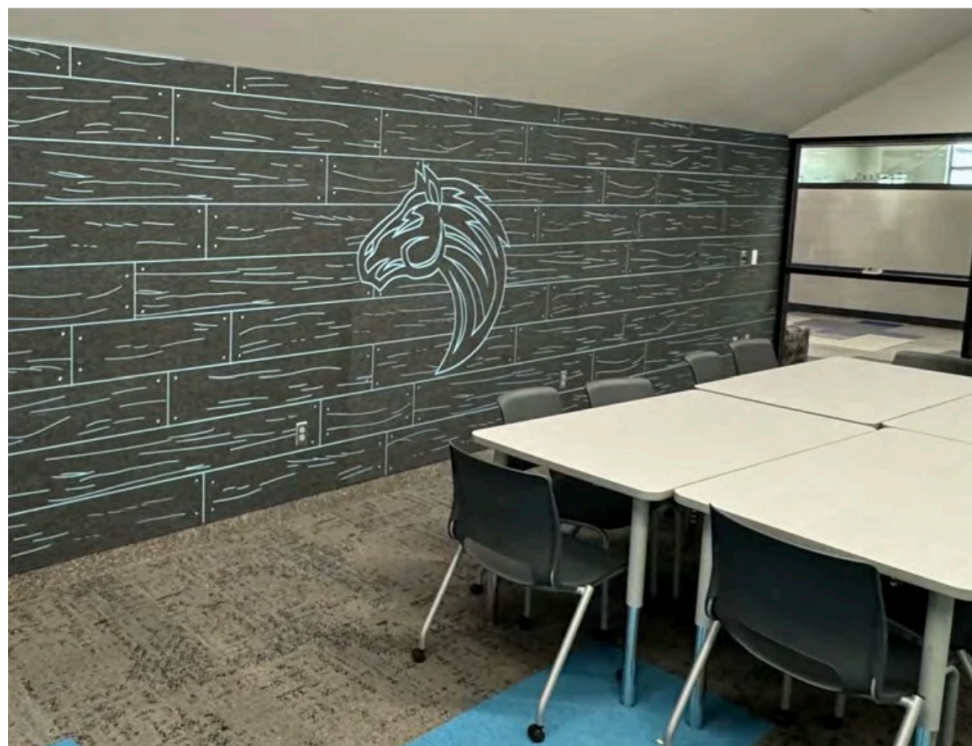
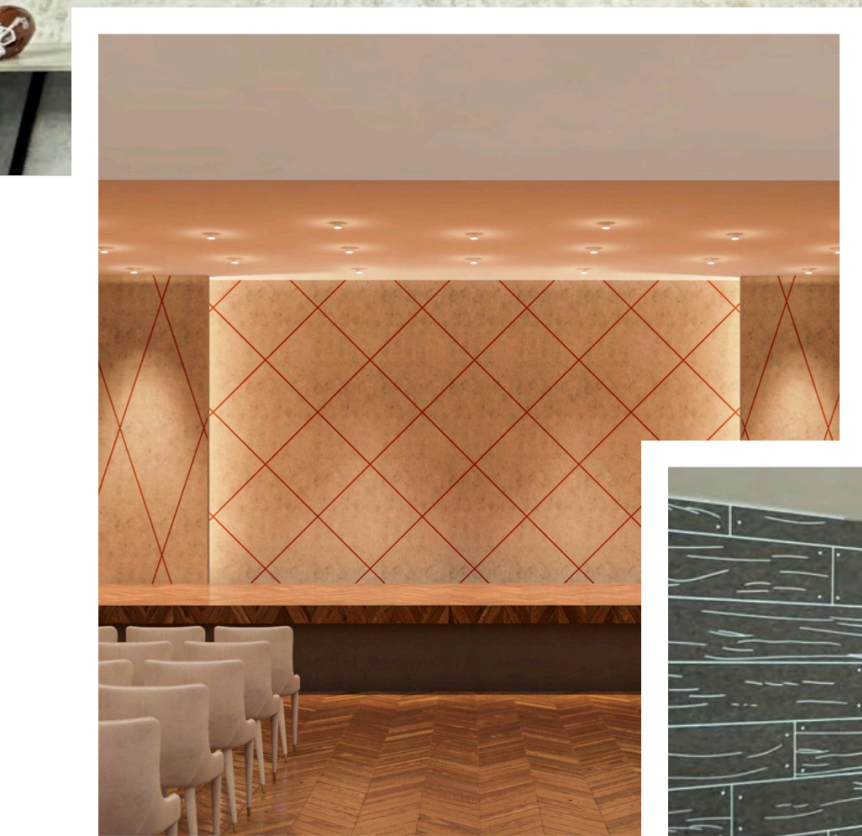
**THINK
BIG!**
YOU ARE CAPABLE
OF MORE THAN
YOU KNOW

GREAT THINGS
NEVER CAME
FROM
COMFORT ZONES

A team is not a
group of people
that work together.
A team is a group of
people that trust
each other.

SUCCESS IS
NEVER OWNED,
IT IS RENTED.
AND THE RENT
IS DUE EVERY
DAY.

DON'T
WISH
FOR IT
WORK
FOR IT





Tiered Wall Panels

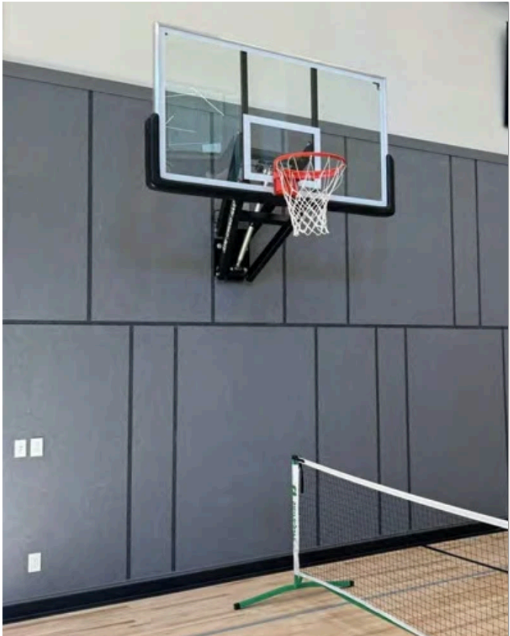
Depth in Design. Precision in Pattern.

ONNiT's Tiered Wall Panels transform blank walls into structured visual statements. Offered in a variety of sizes and depths, each panel is separated by intentional spacing to create a rhythmic grid of shadow, texture, and form. Unlike uniform layouts, this design introduces dynamic contrast and architectural interest—ideal for full or partial wall applications where sophistication meets performance.

- Easy installation: screw mount or adhesive
- Fully customizable sizing and layout
- Available in all 32 ONNiT color options
- Mix and match colors at no additional cost
- Designed to reduce noise and elevate visual impact

Specifications

DIMENSIONS:	Custom dimensions available
PANEL THICKNESS:	9mm
HARDWARE COLOR OPTIONS:	N/A
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95

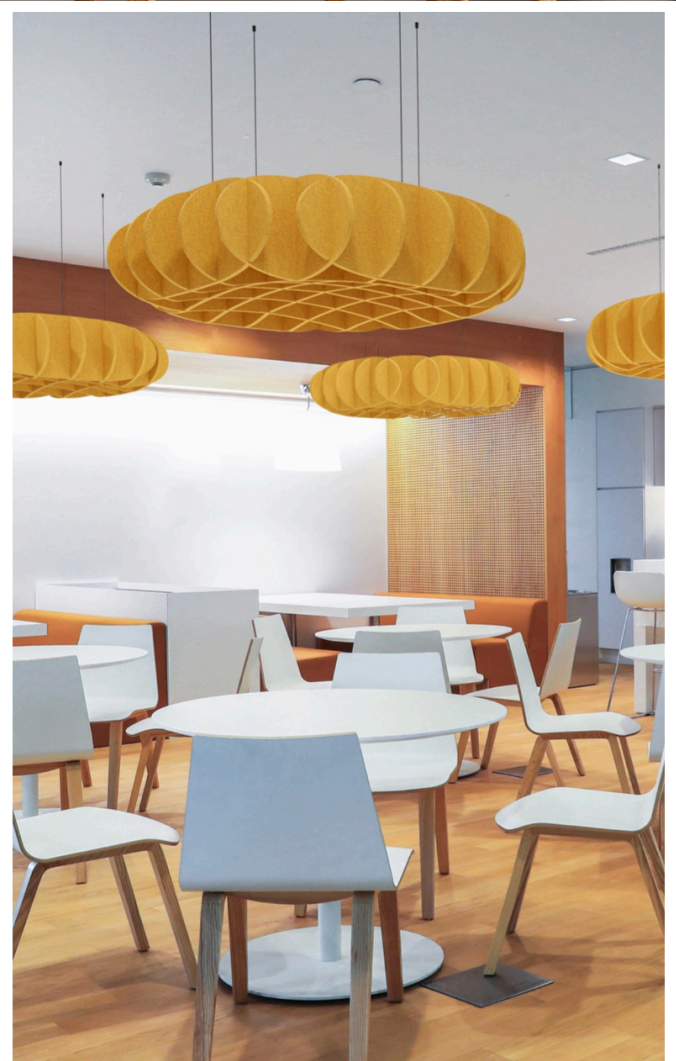




Balancing Sound & Aesthetics

Enhance Acoustics & Elevate Aesthetics

Reimagine your space with designs that seamlessly blend visual impact and acoustic performance. From hexagonal walls to sleek ceiling clouds, our custom solutions balance sound control with style. Transform offices or conference rooms into environments where creativity and productivity thrive.



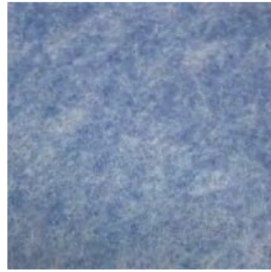
Panel Colors



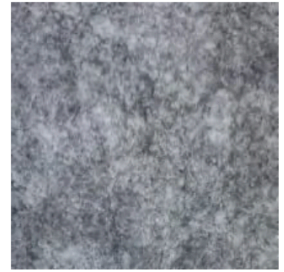
Silver Marble



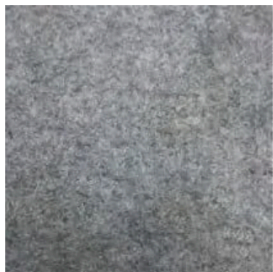
Amethyst



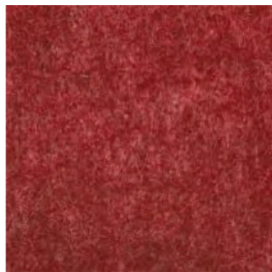
Baby Blue



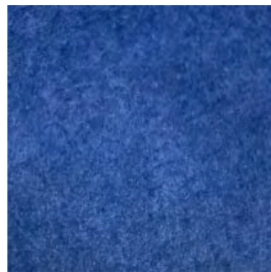
Dark Marble



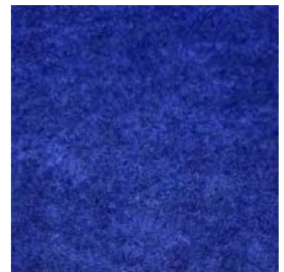
Graphite



Cranberry



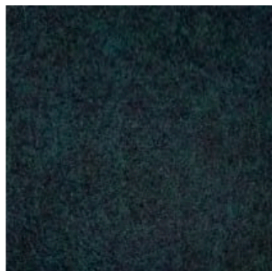
Blue Jay



Admiral Blue



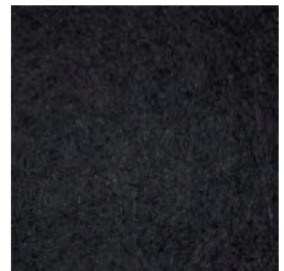
Sea Spray



Forest Green



Dark Buck Skin



Jet Black



Smokey White



Arctic Seal

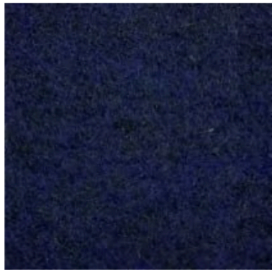


Shadow



Ash Gray

Panel Colors



Night Blue



Orange Peel



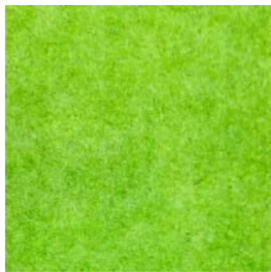
Buck Skin



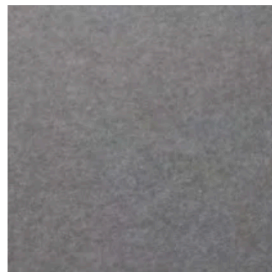
Arizona Sun



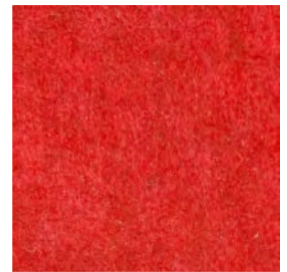
Aquatic Blue



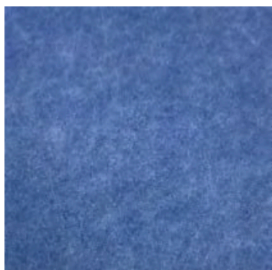
Lime Green



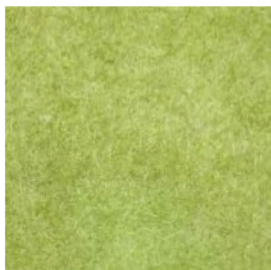
Elephant Gray



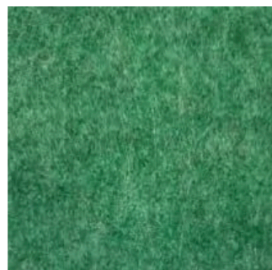
Apple Red



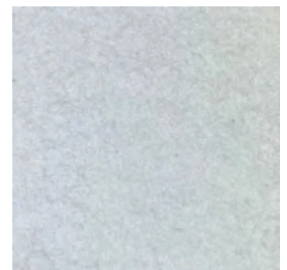
Pacific Blue



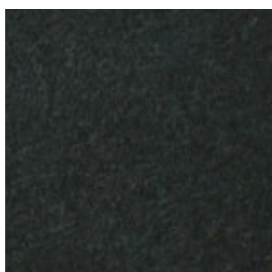
Pear Green



Emerald Green



Sea Salt



Black Green



Aruba Blue



Azure



Coffee



School Hallway Tack Strip

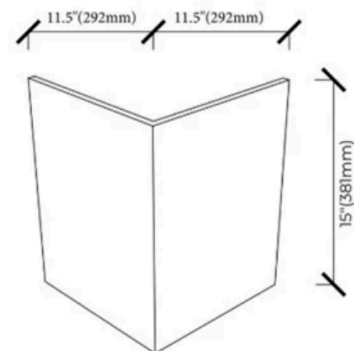
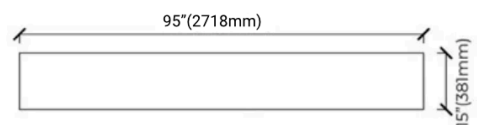
Where Function Meets Design

Stretching 15" tall and spanning entire hallways, ONNiT's tack strips bring vibrant design and practical function to schools. They absorb echoes, enhance aesthetics, and provide the perfect place for teachers to proudly display student work. With a variety of colors available, schools nationwide are embracing this innovative solution to transform their spaces.

Specifications

DIMENSIONS:	15" x 95" x 3/8"
PANEL THICKNESS:	9mm
MOUNTING OPTIONS:	Direct Adhesive
COLORS:	32 Standard Options
NRC RATING:	0.45 - 0.95

Shapes & Sizes







Tackable Wall System

Adaptable Design for Dynamic Classrooms

The ONNiT TWS-ADJ Tackable Wall System is an innovative solution tailored to meet the evolving needs of today's educational spaces. Designed with flexibility in mind, it allows teachers and administrators to reposition marker boards and tackable panels to preferred heights—supporting both instruction and collaboration.

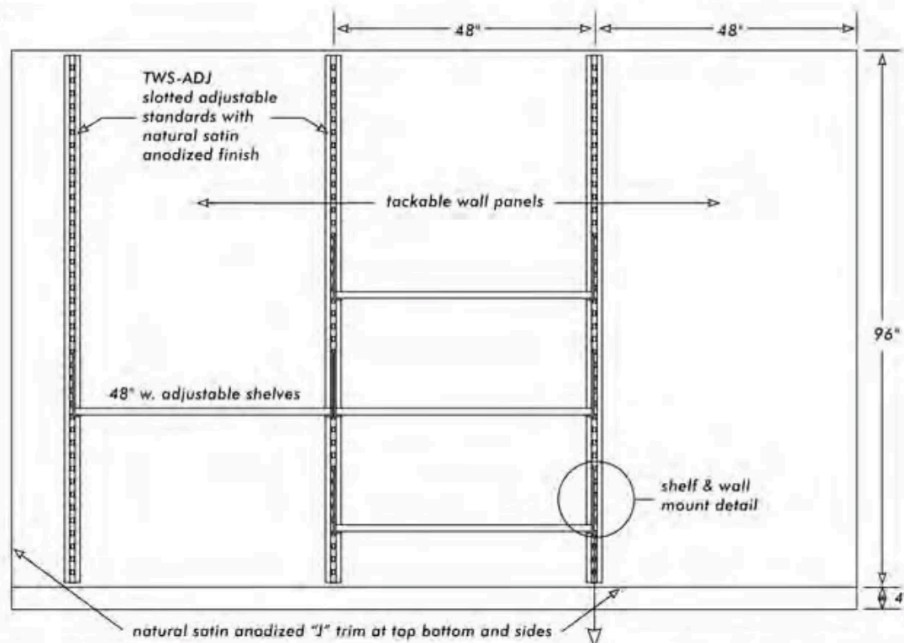
The TWS-ADJ System offers both functionality and versatility, making it an ideal choice for educational spaces seeking adaptability and organization. Panel heights up to 10'.



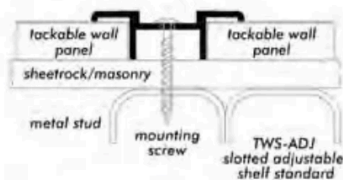
TWS-ADJ System

- Supports adjustable shelves, whiteboards, and tackable panels
- Shelving is available upon request and is an integral part of the system

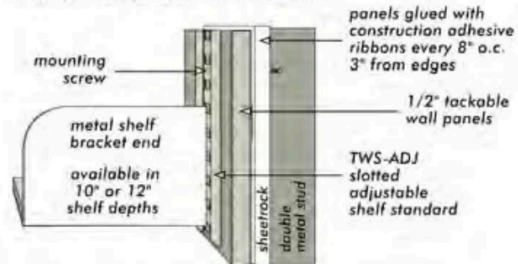
» diagram



» TWS-ADJ track mount detail



» metal shelf wall mount detail

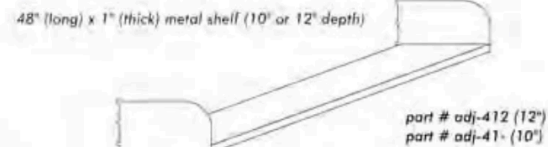


» marker board / tack board, clip, and mount detail

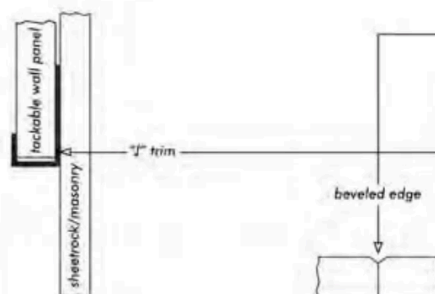


note: If required, provided by Inwest Mfg. If specified in spec, section

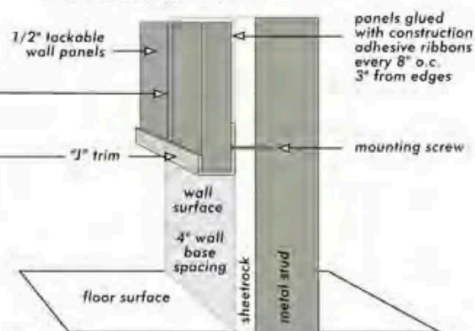
» metal shelf assembly



» "J" trim mount detail



» wall mount detail

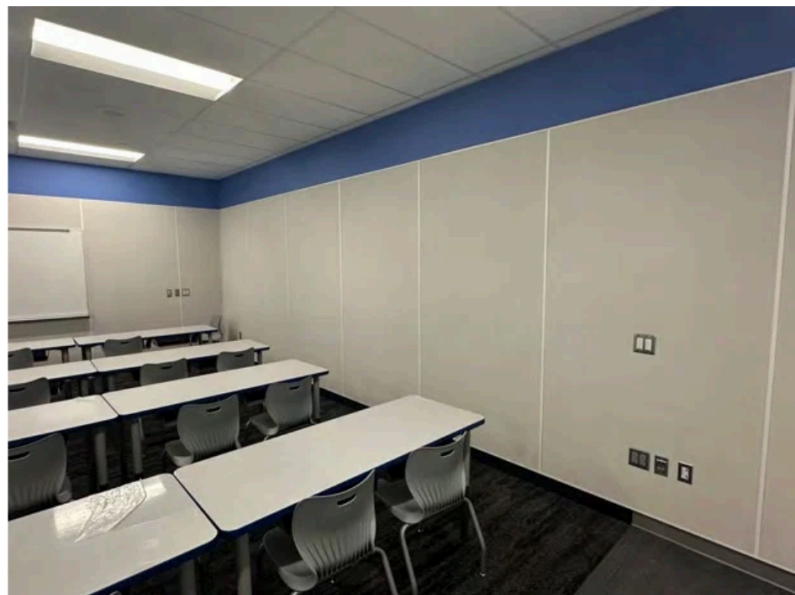




TWS-STANDARD “H” System

The TWS-STANDARD “H” System is designed to bring both style and efficiency to any educational environment. With a clean and sleek appearance, this system provides a highly organized visual display surface that teachers will appreciate. Studies show that an organized classroom can improve student focus and engagement by up to 30%, highlighting the importance of thoughtful space management.

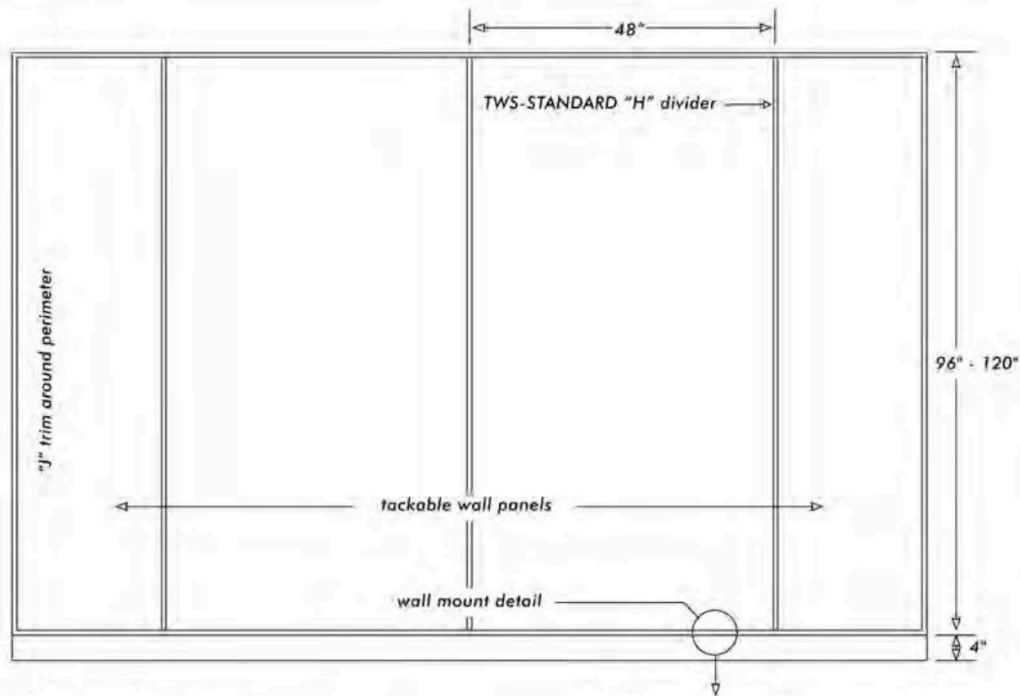
Teachers will love how the TWS-STANDARD “H” System keeps walls clutter-free and tidy, making it easy to display important lessons, student work, and visual aids that reinforce learning. The streamlined design ensures that materials are showcased in an attractive and easily accessible way, allowing educators to maintain a professional and inspiring classroom environment. The TWS-STANDARD “H” System is perfect for those who value aesthetics and organization in their teaching space.



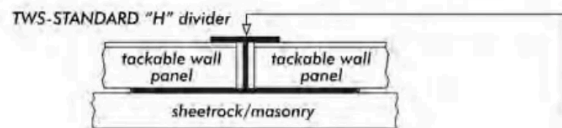
TWS-STANDARD "H" System

- Powder coat surface on aluminum trim pieces in our standard range of 32 colors.

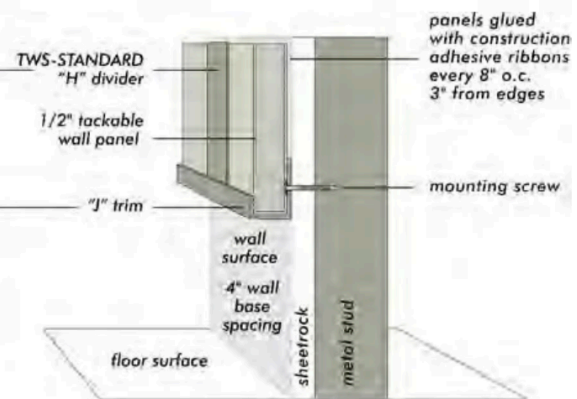
» diagram



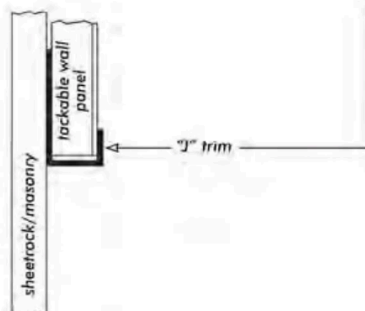
» TWS-STANDARD "H" divider mount detail



» "H" divider & "J" trim wall mount detail



» "J" trim mount detail



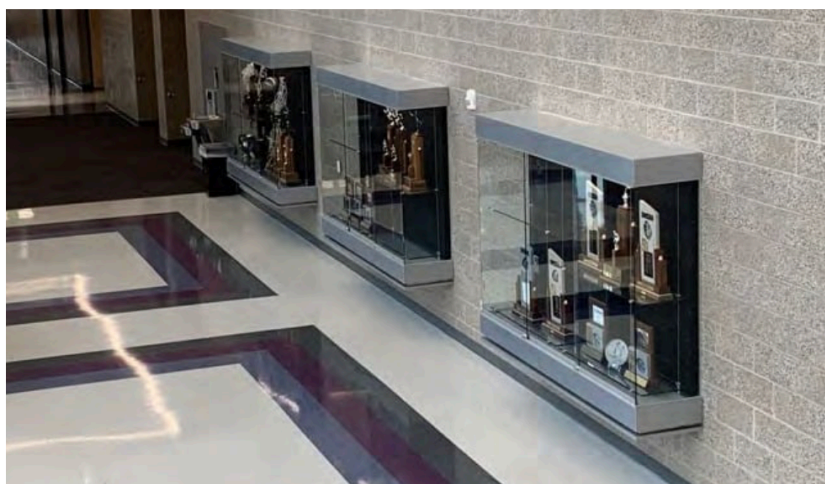


Display Cases

Showcase with Purpose. Built to Inspire.

ONNiT's Wall-Mount Display Cases are designed to honor achievement with clarity and style. Featuring a sleek 6" structural aluminum frame mounted at the top and bottom, each case offers a clean, unobstructed view through three-sided glass panels—ensuring displayed items take center stage.

Inside, $\frac{3}{8}$ " thick tempered glass shelves are suspended by $\frac{1}{16}$ " stainless steel cables, creating the illusion of floating shelves. This refined detail draws attention to the achievements displayed and elevates the overall visual impact. Ideal for schools, institutions, and public spaces, ONNiT display cases blend timeless design with modern functionality—celebrating success with every install.





Our wall mount display cases are more than just display units; they are a celebration of excellence and innovation in design. With their sleek, three-sided glass construction, these cases transform any space into a gallery-like showcase, allowing achievements to be admired from every angle.

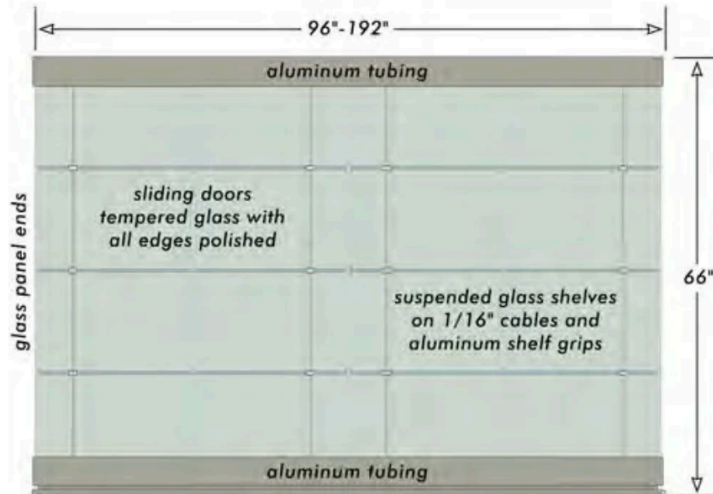


Wall Mount Display Case

With 3/8" Suspended Shelves on 1/16" Stainless Steel Cables

- Displays viewed from all three sides

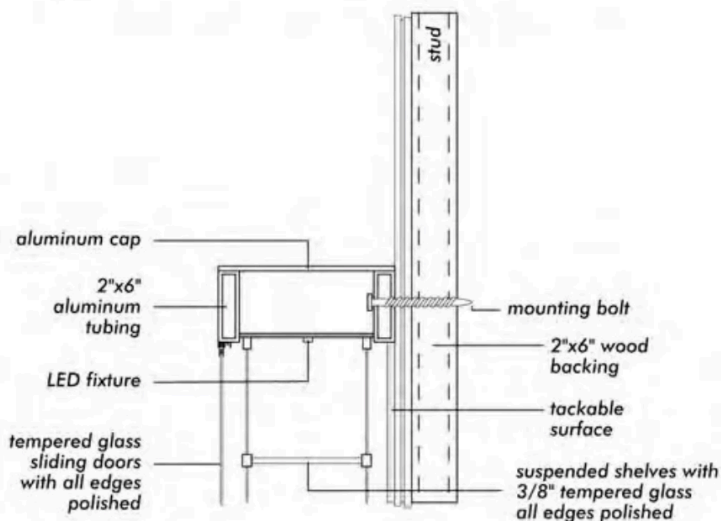
» display case front view



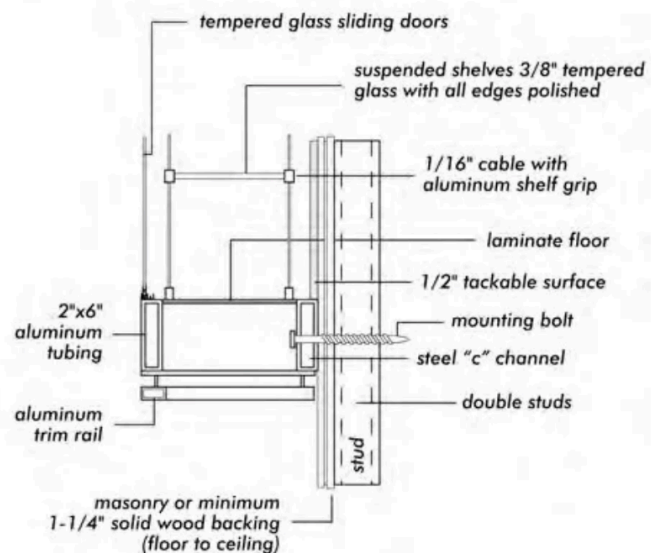
» diagram



» upper section display case & wall mount detail



» lower section display case & wall mount detail





ONNiT Systems DSP 5969 Built-In Display Cases

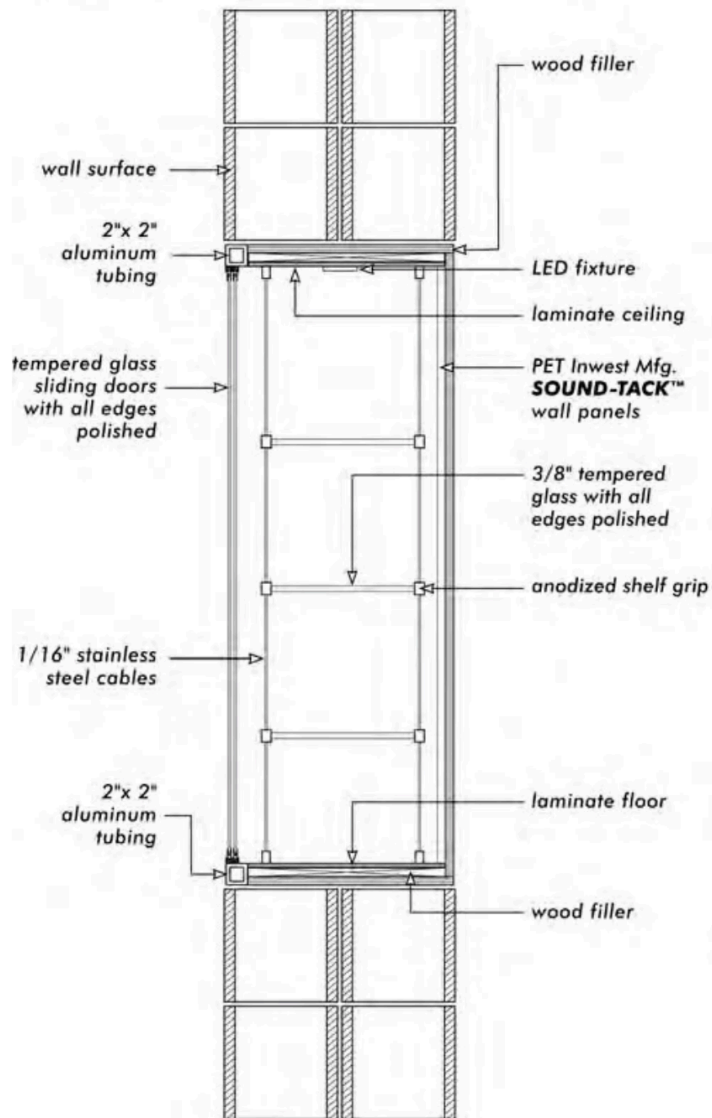
Elevate your space with the fully customizable ONNiT Systems DSP 5969 display cases. Featuring a sleek 2" x 2" aluminum frame for a polished exterior, these cases integrate seamlessly into any opening. While interior cabinetry can be crafted by a separate contractor, ONNiT Systems provides suspended cables, glass shelves, and sophisticated black acoustical felt panels—designed to make trophies and awards pop. Celebrate achievements and inspire confidence in your teams with a display solution that combines style and precision.



DSP 5969 Built In

- Suspended 3/8" glass shelves on 1/8" stainless steel cables.
- Option to use DSP-01 adjustable shelf standard in lieu of suspended cable system.

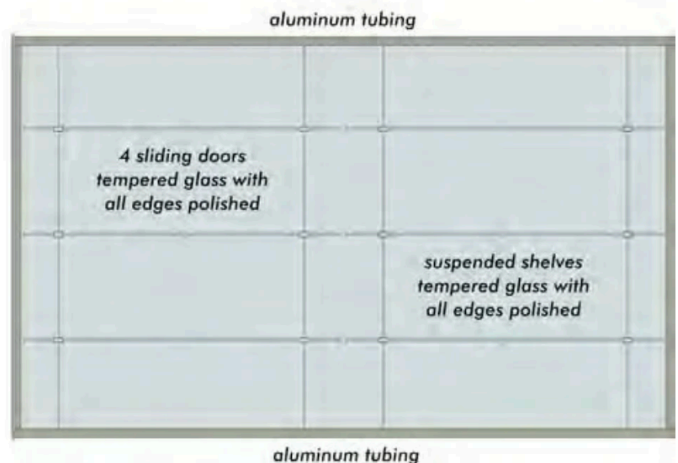
» display case detail



» diagram



» display case front view



» options

- › depth 12" to 30"
- › maximum width 12'
- › maximum height 6'
- › bottom rail aluminum tubing 2"x 2"



Our double-sided display cases are an exceptional addition to any educational or professional space, designed to captivate attention from both sides. With their transparent structure, these cases offer unparalleled visibility, allowing viewers in the hallway to see through into the classroom, and vice versa. This dual-sided feature enhances the sense of openness and connectivity, turning displays into interactive focal points that draw interest from all angles.

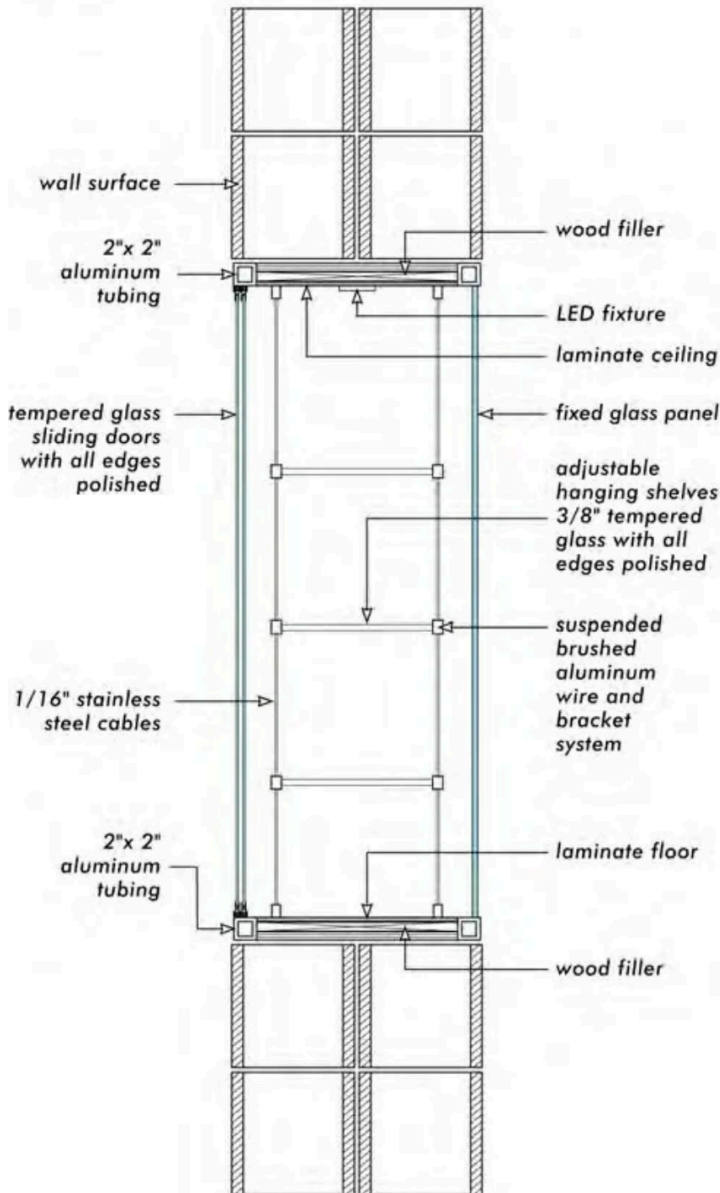
Supported by ceiling-to-floor mounted 1/16" stainless steel cables, the 3/8" glass shelves appear to float effortlessly, maintaining a clean, modern look. This unique suspension system eliminates the need for wall brackets, providing a seamless view that maximizes display space and aesthetic appeal. The double-sided design encourages engagement, letting achievements be celebrated not only within the classroom but by the broader school community as well. These display cases are the perfect blend of innovation, elegance, and practicality, making them a remarkable showcase for highlighting student accomplishments and fostering pride.



DSP 5969 Double Sided Display Case

- DSP - suspended 3/8" glass shelves on 1/16" stainless steel cables.

» display case detail



» diagram



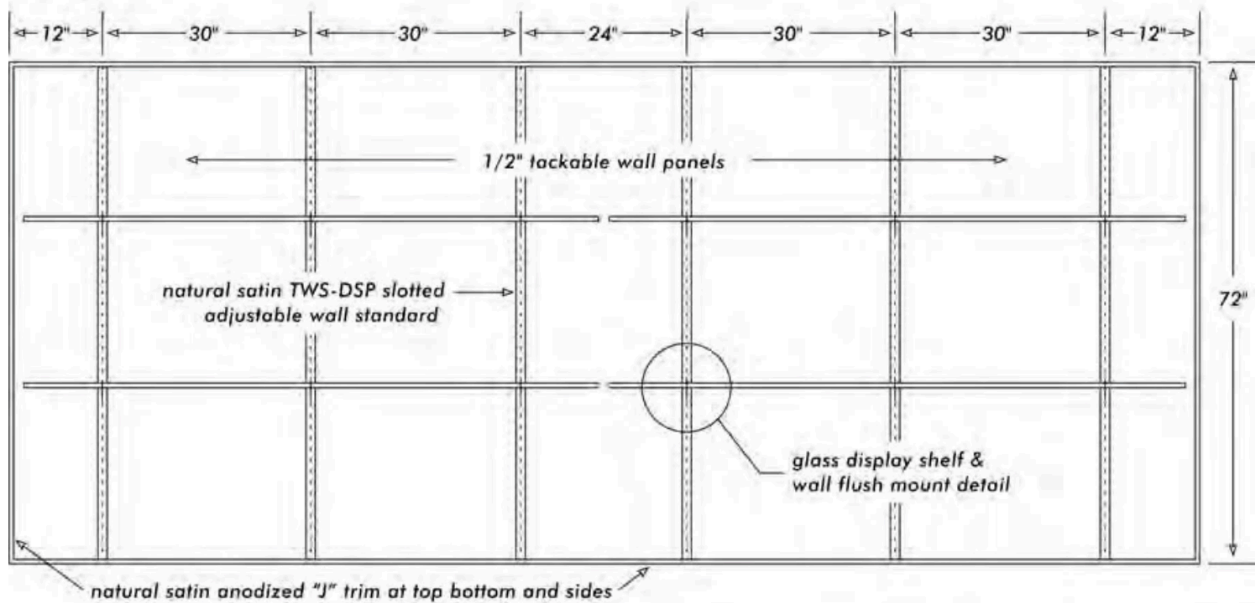
» options

- › maximum width 12'
- › maximum height 6'
- › top, bottom, and sides 2"x 2" anodized aluminum tubing

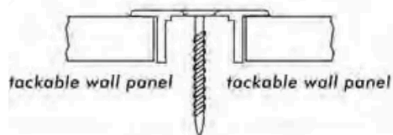
TWS-DSP Flush Mount Display Case Shelving

- Flush mount shelving system is an integral part of TWS-DSP System with tackable wall panels.

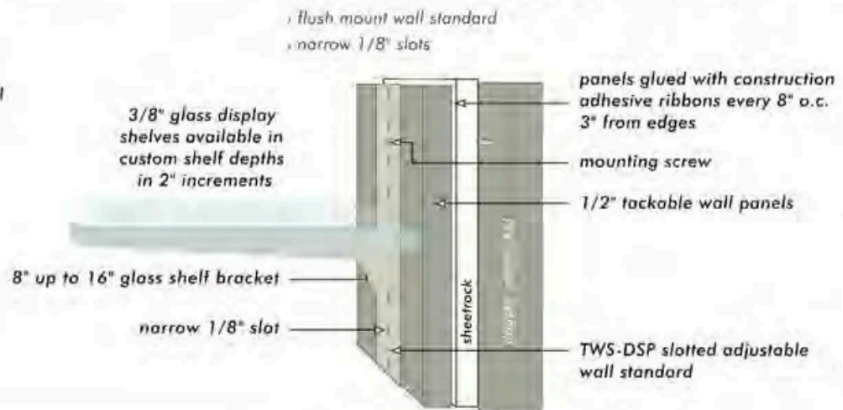
» diagram



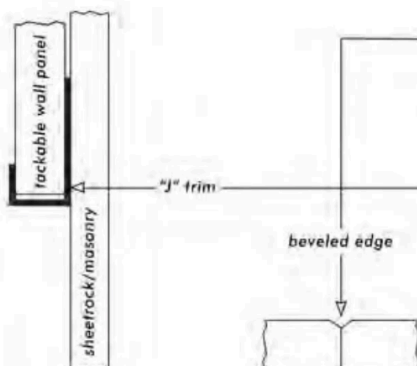
» TWS-DSP flush mounting detail



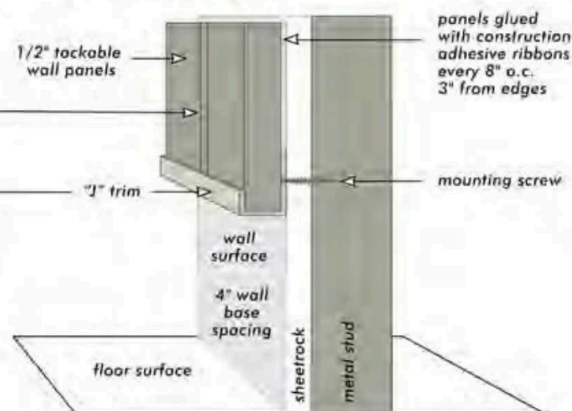
» glass display shelf & wall mount detail



» "J" trim mount detail



» wall mount detail



At ONNiT Systems, we provide high-quality acoustical panels, tackable wall panels, and display cases tailored to the needs of schools, businesses, and homeowners. With a commitment to craftsmanship and continuous improvement, we offer innovative solutions at competitive prices. Our talented team ensures every project is handled with precision, pride, and a relentless focus on excellence.



Jeff Lavery Owner

With 30 years of industry experience, Jeff Lavery has spent the last 24 years specializing in acoustical panels, tackable wall panels, and display cases. Under his leadership, ONNiT Systems has supplied over 8 million square feet of tackable wall panels to schools across Utah, Idaho, and Wyoming, along with countless acoustical panels and display cases throughout the country.

Jeff treasures time with his family, including his nine grandchildren. An avid outdoor enthusiast, he enjoys running, biking, swimming, and embracing nature. Jeff's leadership reflects ONNiT's core values: continuous improvement, quality, and a drive for excellence every day.



Robert Blackburn Project Manager

Robert Blackburn brings over 15 years of customer service experience and three years of project management expertise to ONNiT Systems. With a Bachelor's degree in Technical Sales and a Minor in Spanish from Weber State University, Robert ensures that each order is handled with precision and care. His focus on doing things right the first time aligns with ONNiT's dedication to customer satisfaction and operational efficiency.

When not at work, Robert enjoys BMX biking, camping, and spending time with his family. His positive energy and commitment to excellence contribute to ONNiT's ongoing success.



Macy Carwin CNC Operator & Warehouse Manager

Macy Carwin is a master CNC operator and production manager, leading the shop fabricators to ensure seamless operations. With a degree from Utah Valley University (UVU) in Orem, UT, Macy takes pride in creating a safe, clean, and efficient workspace. His love for numbers and precision ensures every product meets the highest standards.

Outside of work, Macy enjoys distance running and outdoor adventures. His dedication to continuous improvement ensures that every product leaves the shop on time and with exceptional quality.



Brittane Roberts Account Manager

Brittane, a Weber State University graduate, brings 14 years of account management experience to ONNiT Systems. Known for her energy and enthusiasm, she thrives in dynamic environments, providing relentless support to customers and the team. Brittane loves taking on new challenges and pushing herself to new heights. When she's not working, Brittane enjoys the outdoors with her family, playing basketball, pickleball, and exploring nature. Her passion for teamwork and personal growth makes her an invaluable part of the ONNiT team.

Connor, Mason, Bryce, and Ben Fabrication Team

Our fabrication team—Connor Nelsen, Mason Carlile, Bryce Nelsen, and Ben Wood—bring passion, energy, and craftsmanship to every project. These hardworking professionals know how to balance fun with focus, creating a dynamic environment where teamwork thrives. Dedicated to completing every order with care, precision, and on-time delivery, they exemplify what it means to work as a cohesive unit.

The team takes pride in sharing the load, helping one another, and ensuring that each project reflects ONNiT's commitment to excellence. Whether working on large-scale orders or custom designs, their craftsmanship and camaraderie drive the success of our operations.