FABRICMATE®
WALL FINISHING **SOLUTIONS**

2018 PRODUCT CATALOG

Wall Panel Systems
Acoustical Panels
Tackable & Magnetic Panels
Wall Protection
Baffles & Clouds
ReCore® Polyester Substrate

DIVISION 9/10

WALL FINISHING **REDEFINED**

Legendary Support & A Full Catalog of Resources at Fabricmate.com

- CSI Spec Selector
- Material Calculator
- Value Engineering
- Layout Profiles
- DWG Objects for CAD Placement
- Product Knowledge Sheets
- CAD Details
- Training, Tutorials & Quotes



Leave A Lasting Impression in Every Room on Every Floor

Lowers Maintenance Costs • High-Impact • Sustainable

Our Wall Finishing Systems are designed to create lasting impressions in an environmentally conscious and budget-friendly way.



Cut Through the Noise to Improve the Learning & Work Environment

Absorbs Reverberated Sound • Enhances Speech Intelligibility

Offices, Classrooms, Conference Rooms and Worship Centers are prime targets for our acoustical Wall Finishing Systems.



Make Your Walls & Hallways Work For You

Durable • Easy to Maintain • Fully Tackable

Adorn & Protect the walls in high traffic areas with our Low-Maintenance High-Impact Wall Finishing Systems; perfect for school hallways & office corridors.



Providing Long-Lasting Wall Finishing Solutions For Over 30 Years

Sustainable • Changeable • Lifetime Warranty • Short Lead Times

Our Wall Finishing Systems can conform to almost any architectural feature and naturally adjust to out-of-true conditions. It is built-to-last and goes up quickly.



About The Icons



These icons (and others like them) represent the functional focus of a product line as well as its individual characteristics.

Each of our product lines have a functional focus. Such as our **Acoustical** Product Lines which focus on **Acoustical** Functionality. They also benefit from the other advantages present in our system, such as serving as **Tackable** Bulletin Boards and as **High-Impact** Wall Protection.

Each of our Product Lines can and do serve multiple functions.

FABRICMATE®
WALL FINISHING SOLUTIONS

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GIVE US A CALL AND SIGN UP FOR A FREE LUNCH & LEARN TODAY! **866-622-2996**

The Fabricmate Systems

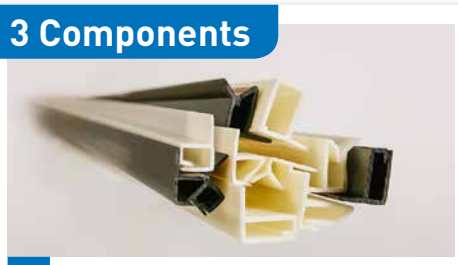


The Fabricmate System is a sustainable adhesive-free stretched fabric system. All of our systems provide shock-absorbency, enhance acoustics and function as tackable bulletin-board surfaces.

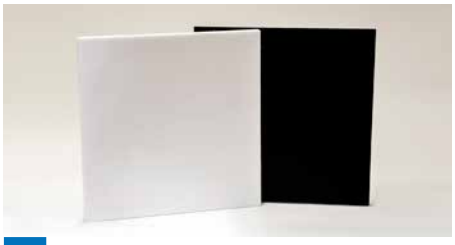
Our Systems break down into 3 Delivery Methods:
- *'Site Fabricated'* Wall Finishing System
- *'Ready To Hang'* Premade Panels
- *'Ready To Install'* Modular Panel Kits.

They all benefit from our 3 Component System.

3 Components



1 TRACK / FRAME



2 BACKING MATERIALS



3 FABRIC COVERINGS

A Simple System

The **Track** frames the **Panel** and holds the **Fabric** taut

ReCore® provides a Durable, Tackable & Acoustical **Backing**

Excess **Fabric** is rolled into the Hidden Channel



The Fabric Roller Tool Rolls the **Fabric** into The **Track**

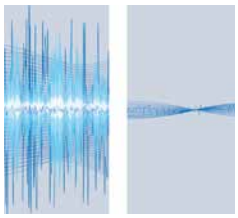
Legendary Support

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The Fabricmate Systems

The Fabricmate Advantage



Acoustical
- Absorbs Reverberated Sound
- Greatly Increases Audio Clarity
- Enhances Speech Intelligibility



Tackable
- Holds Tighter than Cork
- Will Not Break Down or Crumble
- Naturally Self-Healing



Durable
- Shatter-Resistant Frame
- Tougher than Painted Walls
- High-Impact
- Shock Absorbent



Innovative Floating Fabric
- Mitigates Visible Damage
- Allows for Easy Changeability
- Adhesive Free
- Looks Great



Sustainable
- 60% Post Consumer Content
- Recyclable
- Reduces Waste
- VOC Free



Magnetic Option*
- Holds up to 8 Sheets
- Remains Fully Tackable

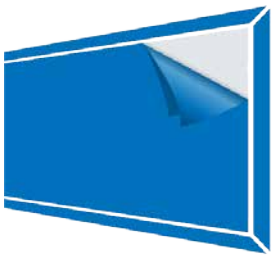
** Inhibits Acoustical Performance*

3 WAYS TO GO

1 WALL FINISHING SYSTEM

ON PAGE 4

Conforms to Any Architectural Feature • Significantly Reduces Maintenance Costs





Improve Acoustics and Aesthetics



Cultivate a Professional Environment

2 PREMADE PANELS

ON PAGE 14

Ready-To-Hang • Useful Anywhere

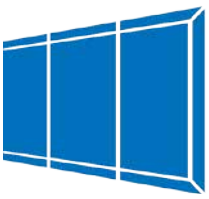




3 MODULAR PANEL KITS

ON PAGE 16

Fast & Easy Installation • Unlimited Length





'Site Fabricated' Wall Finishing Systems





Offices & Classrooms are prime candidates for Wall Finishing

Our *'Site-Fabricated' Wall Finishing System* serves as the preferred alternative to paint, upholstery or any other wrapped panel system. It can conform to most architectural features and easily adjust to out-of-true conditions.

The acoustical properties enhance speech intelligibility and reduce sound transmission through walls. Tackability means every surface can be made into a pinnable expanse to hang documents, photos or anything else normally hung on a bulletin board.



Enhance acoustics & aesthetics in your conference rooms



Adorn & Protect the walls in high-traffic areas



Make a Top-Floor Impression in your lobbies & Reception Areas

As easy as 1, 2, 3...



Step 1: Attach the Track

to the wall using staples or drywall screws



Step 2: Infill with ReCore®

attach to wall using staples or drywall screws



Step 3: Roll the Fabric

into the track's Hidden Channel with the roller or rocker tool

Key Features and Benefits

CRUSH PROOF EDGES

- Made from High-Impact Plastic • VOC Free • Edges Stay Hard

CONFORMS TO ANY ARCHITECTURAL FEATURE

- Installs on Walls, Ceilings, Soffits & Alcoves • No Unsightly Gaps
- Accommodates Most Architectural Features
- Adjusts to Out-Of-True Conditions

$ SIGNIFICANTLY REDUCES MAINTENANCE COSTS

- More Durable than a Painted Surface • Lasts for Decades
- Naturally Mitigates Visible Damage • Compatible With Most Fabrics

WHY PAINT AT ALL?

- Painted Surfaces Can Be Scuffed and Dented
- No Drywall Finishing Required
- No Need to Mud, Texture or Prime; Just Tape the Joints and Go
- Save Time & Money • Significantly Reduces Maintenance Costs

A SOLUTION FOR EVERY APPLICATION



Education

Classrooms
Lecture Halls
Libraries
Offices
Gymnasiums
Hallways
Music Rooms
Dormitories



Commercial

Hallways & Corridors
Conference Rooms
Offices
Lobbies



Churches

Sanctuaries
Classrooms
Multi-purpose Rooms
Foyers & Vestibules



Tenant Improvement

Offices
Lobbies
Conference Rooms
Reception Areas



Hospitality

Restaurants
Meeting Rooms
Dining Areas
Hotel Suites



Residential

Home Theaters
Home Offices
Basements
Bedrooms

UNLIMITED ARCHITECTURAL FLEXIBILITY



Triple Band Horizontal Layout
Blended into Full Wall Graphic



Wainscoting on Curved Stem Wall
for Wall-Protection & Acoustics



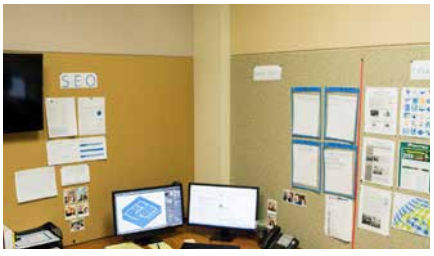
Custom Triple Band Layout with
Framed Out Windows



Multi-Panel Mosaic Layout with
Inset Magnetic Panel



Triple Band Horizontal Layout
Opposite Wavy Vertical Design



Horizontal Bands Butting into
Vertical Wrapped Column

Component 1: **Track / Frame Systems**





Make your walls look good from every possible angle

Panel Track or just, "Track," as it is referred to in the trade, is the key component of the *Fabricmate 'Site Fabricated' Wall Finishing System*.

The track defines the area to be covered, surrounds the backing and provides a framework in which the fabric cover is inserted, firmly held and stretched over the wall surface. This allows for changeability.

Fabricmate track is available in either a beveled or square profile, ½" and 1" heights as well as in various colors. Front-loading tracks are the most popular but we also have side-loading tracks for instances when a fabric covered edge is preferred.



From floor-to-ceiling graphics...



...To full-wall works of abstract art

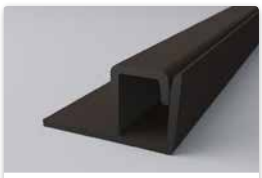


Our track conforms to nearly any architectural feature

COMMON EDGE PROFILES & COLORS



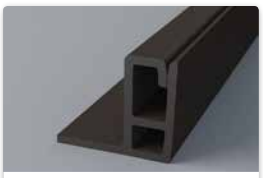
FS105 IN NATURAL



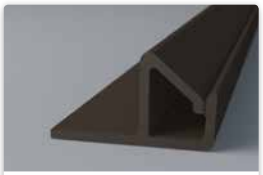
FS100 IN BROWN



FS110 IN BLACK



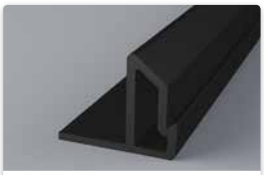
FS150LF IN BROWN



FS200 IN BROWN



FS230 IN NATURAL

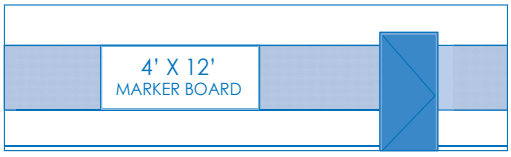


FS250 IN BLACK



FS280 IN NATURAL

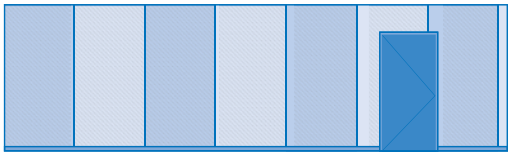
COMMON LAYOUTS FOR SITE FABRICATED WALL FINISHING SYSTEM



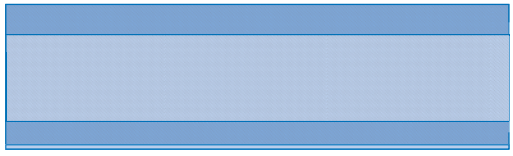
SINGLE BAND HORIZONTAL TACKBOARD LAYOUT



HORIZONTAL 2 BAND RAILROADED



VERTICAL MULTI-PANEL LAYOUT



HORIZONTAL 3 BAND RAILROADED

Component 1: **Track / Frame Systems**

1/2" SQUARE PROFILE

SQUARE FRONT-LOAD LOW-LEG

FS105



1/2" profile
Low-reveal leg
Ideal for use around door jambs and windows or as a Perimeter Piece

SQUARE FRONT-LOAD REGULAR

FS100



1/2" profile
Our most popular track
Can be used as a Perimeter and Intermediate piece or for Inside Corners

SQUARE SIDE-LOAD

FS110



1/2" profile
Great as a perimeter piece
8" of clearance required outside the track to install the fabric

1/2" BEVELED PROFILE

BEVELED FRONT-LOAD

FS200



1/2" profile
Very popular
Creates an attractive beveled edge for the Perimeter

BEVELED INTERMEDIATE FRONT-LOAD

FS230



1/2" profile
Intermediate piece
Completely hidden when installed

BEVELED SIDE-LOAD

FS210



1/2" profile
Great as a perimeter piece
8" of clearance required to install fabric

1" SQUARE PROFILE

SQUARE FRONT-LOAD LOW-LEG

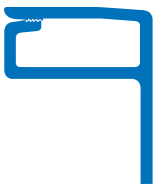
FS155



1" profile
Low-reveal leg
Ideal for use around door jambs and windows or as a Perimeter Piece

SQUARE FRONT-LOAD HEAVY FABRIC

FS150HF



1" profile
Great for heavier fabrics
Can be used as a Perimeter and Intermediate piece or for Inside Corners

SQUARE FRONT-LOAD LIGHT FABRIC

FS150LF



1" profile
Can be used as a Perimeter and Intermediate piece or for Inside Corners

1" BEVELED PROFILE

BEVELED FRONT-LOAD

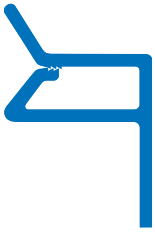
FS250



1" profile
Great as a perimeter piece
Creates an attractive beveled edge

BEVELED INTERMEDIATE FRONT-LOAD

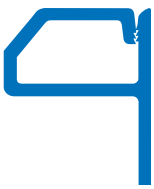
FS280



1" profile
Intermediate piece
Completely hidden when installed

BEVELED SIDE-LOAD

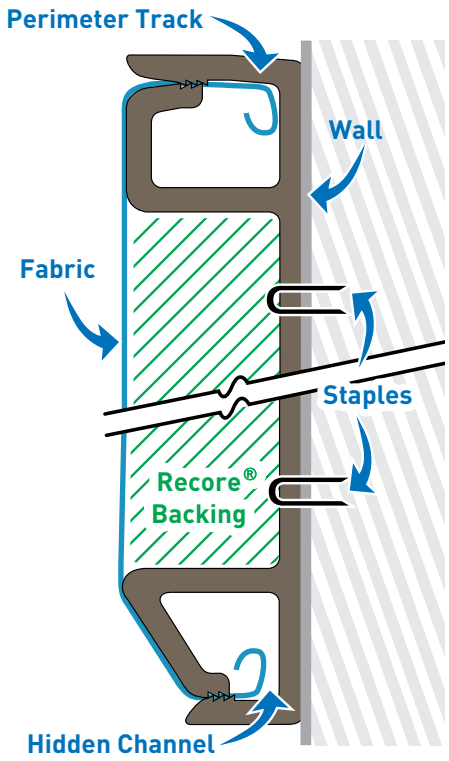
FS260



1" profile
Great as a perimeter piece
8" of clearance required to install fabric

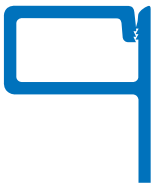
TECHNICAL CUT-AWAY

FS100 & FS200



SQUARE SIDE-LOAD

FS160



1" profile
Great as a perimeter piece
8" of clearance required outside the track to install fabric

SPECIAL APPLICATION PROFILES

BEVELED CAP FRONT-LOAD

FP200



1/2" profile
Used for our Premade Panels & Modular Kits

BEVELED CAP FRONT-LOAD

FP250



1" profile
Used for our Premade Panels & Modular Kits

Component 2: **ReCore® Substrate**





Bare ReCore® is often used to reduce noise on factory floors



ReCore® is quick and easy to install in any application



ReCore® comes in a variety of sizes, densities and color facings



ReCore® is made from 60% post-consumer products

ReCore® is a post-consumer polyester-based multi-purpose insulation. Available in multiple thicknesses, densities and colors. It is ideal as acoustical insulation for panels, walls, and ceilings. It is unsurpassed as a tackable surface while simultaneously providing impact-resistant shock absorbency. It can also be used as ceiling tiles, as a duct liner and as a sound deadening medium below carpeting and wood flooring.

KEY FEATURES AND BENEFITS

Acoustical
- Reduces Reverberated Sound
- Enhances Speech Intelligibility

Tackable
- Holds Tighter Than Cork • Self-Heals

Durable
- Impact Resistant • Shock Absorbent
- Will Not Break Down or Crumble

Sustainable
- Made From 60% Post-Consumer Content
- 100% Recyclable • VOC Free • Environmentally Friendly

Sensible
- Non-hygroscopic • Lightweight • Reduces Maintenance Costs

Safe
- Antimicrobial • Anti-fungal • Non-toxic • Hypoallergenic
- Naturally Flame Retardant (ASTM E84)

USED IN:

Machinery Rooms
Server Rooms
Basements
Factories
Flooring
Marine
HVAC

OPTIONS FOR EVERY APPLICATION

ReCore® can be used in a multitude of applications. You can use ReCore® as:



An acoustical tackable backing for wrapped bulletin board panels



As an shock absorbent backing for wall protection such as wainscoting

Component 2: **ReCore® Substrate**

See how ReCore® compares to some of the top most common substrates:

THE IMAGE BELOW ILLUSTRATES HOW RECORE® LASTS COMPARED TO OTHER COMMON SUBSTRATES AFTER A YEAR IN WATER



Urethane Foam (Sponge)	Fiberboard	ReCore®	Fiberglass	Rock Wool
Non-Recyclable	Non-Recyclable	100% Recyclable	Non-Recyclable	Non-Recyclable
Moderately Safe	Moderately Safe	Fully Safe To Handle	Unsafe to Handle	Unsafe to Handle
Semi-Combustible	Semi-Combustible	Non-Combustible	Semi-Combustible	Semi-Combustible
Low Absorption Not Warped by Moisture	High Absorption Warped by Moisture	High Absorption Not Warped by Moisture	Low Absorption Warped by Moisture	Low Absorption Warped by Moisture
Does Not Weather Easily	Weathers easily	Does not weather	Weathers easily	Weathers easily
Non-Polluting	Causes Air Pollution	Non-Polluting	Causes Air Pollution	Causes Air Pollution

RECORE® SPECIFICATIONS

THICKNESS	DENSITY	FIRE RATING	ACOUSTICS NRC	TACKABILITY	APPLICATIONS
1/2"	4.5 PCF	ASTM E84 Class A	0.40	Fair	Padded Look & Feel Great for Graphics
1/2"	9.4 PCF	ASTM E84 Class A	0.50	Full	Acoustical • Tackability Wall Protection
1"	3.0 PCF	ASTM E84 Class A	0.60	None	Acoustical Great for Graphics
1"	6.0 PCF	ASTM E84 Class A	0.75	Full	Acoustical • Tackability Wall Protection
2"	3.0 PCF	ASTM E84 Class A	0.85	None	Acoustical Wall Protection
2"	6.0 PCF	ASTM E84 Class A	0.9	Full	Acoustical • Tackability Wall Protection





Performance Textiles



Acoustical Fabrics



Designer Prints & Patterns



Durable Upholstery

CONSIDERATIONS FOR FABRIC SELECTION

Be Aware of Your Environment

- Most fabrics work well with any of our products and systems
  - Very light colored or sheer fabrics may be too transparent, requiring a liner such as "scrim" to prevent the background from showing through the fabric
- Fabric widths vary by style and are typically 54" and 66"
  - Minimize waste by choosing a fabric of the correct width for your layout
- Some fabrics have a directional weave, prints or repeating patterns
  - This can affect layout and special care needs to be taken in their installation
- For tackable surfaces: choose a fabric that will self-heal
- For magnetically receptive surfaces: make certain that the fabric is not too thick or has a raised pattern as either reduces holding power

Make Sure Your Fabric is Safe

- All Fabricmate Products & Systems are ASTM-E84 Class A certified
- Commercial building codes require that all fabrics and substrates be ASTM-E84 Class A or NFPA 255 certified
- The use of substrates that are not certified ASTM-E84 Class A, or the use of wooden frames in conjunction with Class A certified fabrics is not recommended
- Our highly trained and knowledgeable staff are available to assist you in making the correct fabric selection

Some Sound Advice

- Fabric selection can impact the acoustical properties of panels
- Fabrics & Substrates have a Noise Reduction Coefficient rating
  - These ratings relate to the materials ability to absorb sound and will fall between 0 (perfectly reflective) and 1 (perfectly absorptive)
- Applied backings can reduce the N.R.C. of a given fabric
  - The Noise Reduction Coefficient (N.R.C.) is a scalar representation of the amount of sound energy absorbed upon striking a particular surface

FABRIC PERFORMANCE GUIDE



- Chosen for acoustically sensitive applications.
- Loosely woven, allowing air to pass through

Fabrics that have been treated with anything heavier than a 0.5 oz sprayed acrylic backing will generally be poor in an acoustical application.

Panels being used to absorb unwanted noise should be faced with fabrics that have an open weave and freely allow air to pass through them.

Fabrics that cannot be blown through with ease should be avoided.



- Certified to meet national and local fire codes

The only test procedure that is acceptable by the national building codes for establishing the Class for a stretch fabric application is the ASTM E84 Unadhered (Steiner Tunnel Test).

Having a fabric treated with a fire retardant DOES NOT guarantee that the fabric will meet ASTM E-84 Unadhered unless the fabric is treated AND THEN tested by an accredited tested facility.



- Holds up to over 25,000 double rubs

A double rub is a motion that approximates the wear and tear that comes from someone sitting down on and getting up from an upholstered seat.

Regular use for a year is around 3,000 double rubs.

Panels being used as wall protection should be faced with High-Impact fabrics.

Many of our High Impact Fabrics exceed a 50,000 double rub minimum, meaning they are likely to last more than 15 years.



- Self-Healing
- Plain Weave Construction
- Durable Fibers
- Leaves No Visible Holes



- Made from at least 60% post-consumer products
- Are often recyclable themselves

These fabrics are often eligible for LEED Certification points.



- Stain & Odor Resistant
- Anti-Bacterial & Anti-Fungal

These fabrics should be used to face panels in environments where sanitation is a primary concern.



- Suitable For Use With Magnetic Option

Facing a magnetic panel with a fabric that is too thick or has a raised pattern can reduce holding power.



- Provides Weave Stabilization
- Increases Durability
- Can Reduce Acoustical Performance

These fabrics should be used to face panels where durability is more important than acoustical performance.



- Free of Volatile Organic Compounds

VOC's can cause compounding health effects, especially indoors.

Most of our fabrics are either VOC free or low-VOC.

'Ready To Hang' Premade Panels



Our Premade Panels are a fantastic alternative to ugly cork bulletin boards or fragile glue-on fabric wrapped panels.

They are built-to-last, made from our Revolutionary ReCore® backing and features our high-impact Frame.

Each panel is assembled in the same manner as our innovative Wall Finishing System, ensuring tackable functionality, acoustical performance and shock-absorbent durability.

Mounting hardware is included with each panel, making it easy to put up anywhere.

WE OFFER A VARIETY OF SIZES

12" x 12"	12" x 18"	12" x 24"
12" x 36"	12" x 48"	12" x 60"
12" x 72"	12" x 84"	12" x 96"
18" x 18"	18" x 24"	24" x 24"
24" x 36"	24" x 48"	24" 60"
24" x 72"	24" x 84"	24" x 96"
36" x 36"	36" x 48"	36" x 60"
36" x 72"	36" x 84"	36" x 96"
48" x 48"	48" x 60"	48" x 72"
48" x 84"	48" x 96"	

Custom Is Standard: Custom Sizes Available

AND A RANGE OF FRAMES & FABRICS



1" Brown Frame: Floating Square Edge with Anchorage, Birch Fabric For Acoustic Panels & Wall Protection



1" Natural Frame: Beveled Edge with Anchorage, Birch Fabric For Acoustic Panels & Wall Protection



½" Black Frame: Floating Square Edge with Beehave, Raspberry Fabric For Tackable & Magnetic Panels



½" Black Frame: Beveled Edge with Rock Star, Limelight Fabric For Tackable & Magnetic Panels

A SOLUTION FOR EVERY APPLICATION



Conference Rooms



Hallways & Corridors



Offices



Common Areas

5 PANEL TYPES FOR EVERY SITUATION

Tackable



- ½" Thick Panel
- Provides Some Acoustical Benefits

STAY POSTED



Many of Our Panels Can Be Hung Outside



Keep Everyone In-The-Loop

Acoustical



- 1" Thick Panel
- Fully Tackable
- Protects The Wall

MAKE A SOUND DECISION



They Look and Work Great When Tiled



Even a Few Panels Can Improve Acoustics

Graphic



- 1" Thick Panel
- Fully Tackable
- Full Acoustical Benefits

BOLD & BEAUTIFUL CORPORATE IMAGES



Improve Acoustics With Photographic Art



Interrupt the Blank Wall Spaces

MagTack®



- ½" Thick Panel
- Fully Tackable
- No Acoustical Benefit

A BETTER BULLETIN BOARD



Keep Your Documents Hole-Free

Wall Protection



- ½" Thick Panel
- Fully Tackable
- Chair Rail & Wainscoting

ADORN & PROTECT



Protection Where It's Needed Most

'Ready To Install' Modular Panel Kits



Wouldn't it be great if you could install full size Acoustical and Tackable Panels or even cover entire walls (up to 8' in height) without needing a full site-fabrication?

Now you can with our Modular Panel Kits.
Our Modular Panel Kits are available in heights ranging from 2' to 8' and in near unlimited lengths to enable you to create a clean unbroken panel.

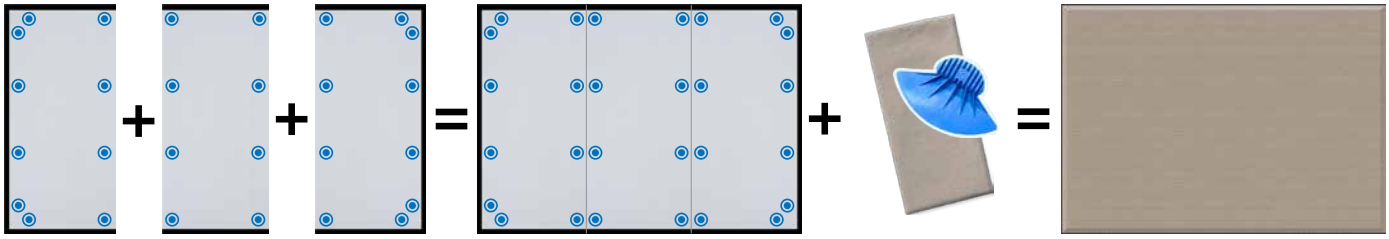
TOOLS YOU WILL NEED



Power Drill & Level

Screw bit is included

INSTALLATION IS QUICK & EASY



End Module | Field Module | End Module | Assembled Bare Panel | Fabric and Rocker Tool | Finished Panel

◉ Optimal Screw Placement



Step 1: Hang The Panels

Set and level the first End Module

Mount with Drywall Screws

Butt each Field Module till desired length is achieved

Finish with the final End Module

Step 2: Insert The Fabric

Incrementally insert the fabric into the Frame with the provided Rocker Tool

The Hidden Channel Jaws will grip the fabric

Wrinkles can be straightened by resetting the fabric in the frame

Step 3: Trim The Excess

Cut the excess fabric away

Leave roughly a ½" of fabric

Rock the excess into the Frame using the provided Rocker Tool

The Hidden Channel will hide the excess leaving you with a clean panel edge

'Ready To Install' Modular Panel Kits

5 KIT TYPES FOR EVERY SITUATION

Tackable

EVERY SURFACE IS AN OPPORTUNITY



- ½" Thick Panel
- Provides Some Acoustical Benefits



Easily install Large Professional Surfaces



Create the Perfect Communication Surface

Acoustical

DON'T FIGHT TO BE HEARD



- 1" Thick Panel
- Fully Tackable
- Protects The Wall



Even a Few Kits Can Improve Acoustics



Orient Them Vertically or Horizontally

Wall Protection

PROTECT & ADORN



- ½" Thick Panel
- Fully Tackable
- Chair Rail & Wainscoting



Reduce the Regular Wear and Tear



Guard Frequently Impacted Surfaces

MagTack®

GET MORE FROM YOUR WALLS



- ½" Thick Panel
- Fully Tackable
- No Acoustical Benefit



A Safer Alternative to Pins

Graphic

BOLD & BEAUTIFUL BRANDING



- 1" Thick Panel
- Fully Tackable
- Full Acoustical Benefit



Enhance the Blank Wall Spaces

'Adorn & Protect' Wall Protection



Wear and tear happens every day. In school hallways, office corridors and everywhere in-between. Eliminate the never-ending maintenance and costly renovations with a Wall Protection System that not only Protects your walls, it Adorns them.

Whether you need wainscoting, chair rails or other wall protection, we provide alternatives to wood or plastic without making you choose Durability over Acoustics, Aesthetics or even Tackability.

3 WAYS TO GO

1 WALL FINISHING SYSTEM

Conforms to Any Architectural Feature • Significantly Reduces Maintenance Costs





Protection Where It's Needed Most



Wainscoting Reduces Wear & Tear

2 PREMADE PANELS

Ready-To-Hang • Useful Anywhere





Protective Chair Rails

3 MODULAR PANEL KITS

Fast & Easy Installation • Unlimited Length





Protect Damage Prone Areas

ADDITIONAL BENEFITS



- Fully Tackable • Provides Some Acoustical Benefit
- Class A Fire Rated • Short Lead Times
- Quick & Easy To Install • Looks Fantastic

THE FABRICMATE GUARANTEE

We believe in legacy.

Our Wall Finishing Systems have over 30 years of proven longevity in school districts, government facilities, commercial buildings and residential developments. Our product quality is second-to-none.

As a company we understand the need for ecological responsibility, aiming for sustainability in design to produce products that minimize environmental impact.

We believe in our products and have the warranties to prove it.

We are entirely committed to the satisfaction of our customers. Our products are built-to-last and include a Lifetime Warranty.

Enjoy the peace of mind that comes with an innovative product backed by an industry leading guarantee.



Lifetime Track & ReCore® Warranty

Our Track and ReCore® Warranty guarantees the workmanship of our Wall Finishing Systems.

We ensure that our products are without defect and installed to conform to their published product specifications.

See our website for full details.

Fabric Replacement Plans

Our "No Cost" Fabric Replacement Programs are available to School Districts, Colleges, Universities, Companies and other Institutions **free of charge**.

We extend this Fabric Replacement Program to **15 years** for Institutions that specify Fabricmate Wall Finishing Systems and Panels on an exclusive basis.

See our website for full details.



Premade Panel Warranty

All of our Premade Panels are built-to-last and inspected to ensure quality and longevity

Each Panel comes with a limited lifetime warranty.

See our website for full details.



Modular Kit Warranty

All of our Modular Kits are built-to-last and inspected to ensure quality and longevity.

Each Kit comes with a limited lifetime warranty.

See our website for full details.

VISIT **FABRICMATE.COM** FOR FULL DETAILS

Acoustical, **Tackable** & **Durable** Wall Finishing

Premade & Modular Panels

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FABRICMATE®
WALL FINISHING SOLUTIONS

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