

# THE ULTIMATE WALL FINISHING SOLUTION



Our Site-Fabricated (7 Series) Systems are designed for Contractors and Do-It-Yourselfers. Easily build custom size panels or full-wall installations that are acoustic, tackable, and help to protect your walls and improve aesthetics. Our system can easily be modified on the fly to accommodate changes or unforeseen architectural anomalies. Build on-site with no worries knowing that you can customize nearly every aspect of our system.



Geometric Installation in Conference Room





Create Custom Flexible/Curved Layouts

### Easily Change Fabrics as the Room Evolves Over Time

# ACOUSTIC | TACKABLE | HIGH IMPACT | SUSTAINABLE | THERMAL | FIRE-RATED | NON-ABSORBENT

Our Site-Fabricated (7 Series) can be customized to create a Full-Wall Installation or Panel for your environment that is not only aesthetically pleasing, but also adds the benefit of functionality to the room it's in. Systems are available in a number of thicknesses and edge types. Our Acoustic Systems are a safer and longer-lasting alternative to yellow glass and roxul backed installations/panels that can be permanently damaged with one bump. Wall Protection is inherently part of all of our Systems and Panels as they mitigate visible damage by not having the surface glued to the substrate. This freefloating-fabric design offers a much more versatile option to laminate or wood wainscoting and chair rails that show scratches, dings, and damage. We also offer custom Graphic Printing so you can fully customize your space. Print photos, branding, patterns, and just about anything else you can think of to either disguise or make your installation stand out. With our System you can cover full walls and rooms, install curved designs or on curved walls without compromising functionality. We also offer solutions for Sound Deadening and Magnetism.



#### **POPULAR USES**



Help control your environment. Reduce reverberated sound, improve speech intelligibility, and increase audio clarity.



Installations/Panels can be tacked over and over without degrading and crumbling like traditional cork boards.



Our Systems are ideal for Wall Protection. The surface bounces back mitigating visible damage.



Customize everything - Frame profile, thickness, functionalities, installation design, Fabric, and more.



Geometric designs can be created and customized with different Fabrics for a one-of-a-kind wall that also adds functionality to an otherwise, boring wall. Change out Fabrics as desired with minimal effort.



Our Flex-Frame can be used to create curved Panels and designs as well as be installed on curved surfaces. It can also be used to create double-sided hanging baffles that can also be printed on if desired.

#### **AVAILABLE IN MULTIPLE THICKNESSES**



Advanced Installers have created some incredible installations with our Systems. Although this example is very complex, it shows the capabilities of our Systems

Our Site-Fabricated (7 Series) Systems are available in multiple thicknesses ranging from 1/4" up to 2"+. We also offer different Frame Profiles (Square, Beveled, Low-Leg, and Side-Load) to achieve different looks. Our thinnest profile, Slim-Line offers Wall Protection with minimal protrusion and minor Acoustic benefits. Our Max-Line can be made up to 6" thick and offers more extreme Acoustic benefits generally sought after by Music Studios and Theaters. The Classic-Line and Full-Line are our 2 most popular lines as they offer a great balance of functionality and benefits while still being incredibly customizable.



## APPLICABLE TO ALL SITE-FABRICATED (7 SERIES) INSTALLATIONS \*FRAME & BACKING ONLY\*

Our Site-Fabricated Systems are incredibly customizable and versatile while still retaining beneficial properties and looking great. Easily change Fabric as it becomes soiled or a design change is desired.

ReCore<sup>®</sup> is fabricated from recycled content ranging between 65% and 96% post-consumer content (based off specifications), and is 100% recyclable at end-of-life.

Our Frame is composed of 100%



durable uPVC (No Phthalates or BPA, does not decompose, is weather-resistant) and is 100% recyclable at end-of-life.

THICKNESS	1/4", 1/2", 1", and 2"+
FIRE RATING	ASTM E84 Class A
FUNCTIONALITY	Tackability / Acoustics / Wall Protection
ADHESIVES	None
WEATHERING	No change in appearance
DISPOSAL	100% Recyclable
COMPOSITION	65% -96% Post-Consumer Content
HANDLING	Safe to handle
VOC's	< 0.1%

\*These specifications are in relation to Fabricmate® Frame and ReCore® Backing used in Site-Fabricated Systems. Does not include any Fabric specifications.\*



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