

FS300



SQUARE FRONT-LOAD
FABRIC MOUNTING FRAME

FABRICMATE
WALL FINISHING SOLUTIONS



Create An Inviting Environment That Also Doubles as a Functional Work or Creative Space

FS300 is our thickest standalone Frame and can be used both as a perimeter and an intermediate piece for 2" square profile installations and as an inside corner piece for all 2" installations. This Frame is perfect for use with our Fabric Wall Finishing System and a great option for anyone looking

for drastic sound absorption. Combined with our ReCore® Backing and Fabric, this Frame is used to create high-functioning acoustic panels and walls. You can also customize installations with our fabric printing option. Use our Flex-Frame for creating curved designs or installing on rounded surfaces.

FS300 FRAME FEATURES

HEIGHT	EDGE PROFILE	LOAD DIRECTION	SEAM USAGE	EDGE USAGE	CURVABLE
 2"	 Square	 Front	 Yes	 Yes	 Yes

100% uPVC | CRUSH PROOF | FULLY RECYCLABLE | FLEXIBLE | EASILY CUSTOMIZABLE | SAFE TO HANDLE



Acoustics & Custom Graphics in High School Gym/Auditorium



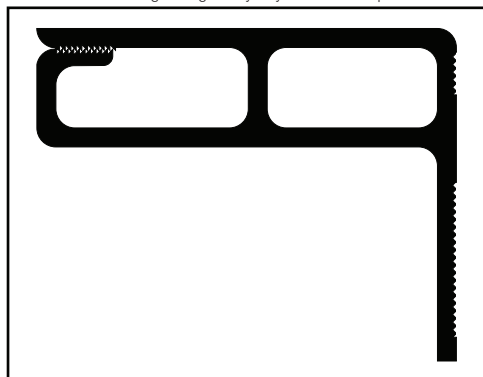
2" Deluxe-Line Flex-Frame in Home Theater

FS300 - 2" SQUARE FRONT-LOAD

ULTIMATE ACOUSTICS | WALL PROTECTION | GRAPHICS

Elevate your style with our Deco-Frame® options. Available in multiple looks and styles (some examples below), these custom edges really push your installation to the next level. Also available in Natural and other colors and styles or can be customized for the ultimate personalized look and feel.

Color & location of edge designs may vary from those depicted below.



FS300 Profile (Actual Size)



Natural



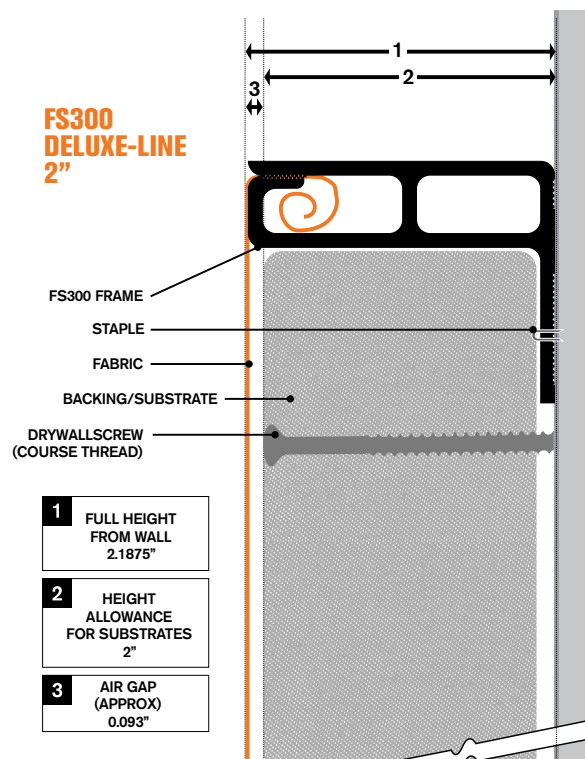
Brushed Aluminum




Wood Grain

FS300 FRAME FEATURES		FEATURE DESCRIPTION
Height	2"	Two-Inch Frame is ideal for spaces where maximum sound control is needed
Edge Profile	Square	The square profile produces clean, crisp joints and edges
Load	Front-Load	FS300's front loading feature allows it to be placed up against almost any surface including walls, door moldings, etc
Seam Usage	Yes	FS300 can be used to create seams or joints with any 2" substrate
Edge Usage	Yes	FS300 can be used as a perimeter with any 2" substrate
Other	Curvable	We offer our curvable Flex-Frame (SKU: KF300) or FS300 can be easily modified on-site to create curved joints

FS300 TECHNICAL CUTAWAY



FS300 SPECIFICATIONS

Description	Durable uPVC Track for use in Fabric Wall Finishing
Sold In	5' Lengths
Installation	Mountable with <ul style="list-style-type: none"> 18 Gauge 1/4" Narrow-Crown Staples Drywall Screws Staples & Adhesive (Liquid Nails or PL200 Recommended)
Customization	Easily cut with: <ul style="list-style-type: none"> 180 Tooth 10" Plastic Weight Chop Saw
Composition	 100% Durable uPVC (No Phthalates or BPA, Does not decompose, is weather-resistant)
Dimensions	5' x 2.1875" x 1.75"
Weight	2.4 lb per 5' stick
Disposal	Fully Recyclable
Handling	Safe To Handle
Fire Rating	ASTM E84 Class A
VOC's	< 0.1%

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