



soundproofing and acoustic materials

Acoustictrade is your true and complete acoustic source. We work for you, simplifying the scientific complexities of the acoustics field and empowering you with acoustic knowledge and product options. From concept to completion, our goal is to contribute our talent to your successful project.

A family owned and operated company, we offer:

CONSULTANTS

Trained acoustic consultants ready to plan or problem solve

PRODUCTS

Highest quality products that perform, matched to your specifications

SERVICE

It's what we pride ourselves on—personalized service to meet your needs

At Acoustictrade, finding your solution is our satisfaction.

The items described herein are a sample of what can be found at acoustictrade.com. Because we are always adding to and improving upon our product line, visit us at acoustictrade.com for up-to-date information and new product offerings.

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Soft Sound® Acoustic Panels

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Minimize echo in any space.

This family of premium sound absorbing wall coverings is used to improve room acoustics by reducing reverberation of low, middle and high frequencies. The Soft Sound® Acoustic Panel family improves sound quality and speech clarity in any space.

Limitless creative design potential.

Offered in a multitude of fabric options, finishes, sizes and configurations, these panels are an acoustic—and artistic—medium. To ensure consistency in design palette, the Soft Sound® Acoustic Panel family can be constructed using customer-provided fabrics. Custom image panels can be digitally printed using UV protected fabric and fade-resistant ink. A photograph, a logo, a drawing—absolutely any image can be distinctly printed and used in this marriage of form and function.

Ease of Installation.

Able to be attached to various surfaces, these panels are lightweight, needing only basic construction knowledge and simple hand tools to install.

Class A Flammability Rating

Made in the USA

100% Recycled Polyester Fabric Covering

CONSTRUCTION INDUSTRY:

Commercial

Auditorium/Gymnasium
Restaurant
Broadcast Studio
Recording Studio
Theater
Music Hall
Office Space
Corporate Boardroom
Conference Room
Entertainment Facility

Residential

Apartment/Condo
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library



Standard



Standard with Aluminum Frame



Impact Resistant



Impact Resistant with Aluminum Frame



Low Profile



Baffle



Baffle with Aluminum Frame



Cloud



Custom Digitally Printed Panel

Model	Detail	Available Finishes	Available Edge Profiles	Mounting Options	Acoustic Rating	Flammability	Price	Difficulty	Made in the USA
Standard	1" - 2" thick, 6-7 lb fiberglass core, resin hardened edge	Fabric, Perforated Vinyl, Custom Print	Squared, Beveled, Rounded, Mitred	Adhesive, Z-clip, Hook and Loop	NRC = 0.80 (1") NRC = 1.00 (2")	Class A	\$\$\$	••••	★
Standard with Aluminum Frame	1 5/16" - 2 5/16" thick, 6-7 lb fiberglass core, aluminum frame edge	Fabric, Perforated Vinyl, Custom Print	Squared, Beveled, Rounded	Adhesive, Z-clip, Hook and Loop	NRC = 0.80 (1 5/16") NRC = 1.00 (2 5/16")	Class A	\$\$\$	••••	★
Impact Resistant	1 1/8" - 2 1/8" thick, 18 lb high density fiberglass board laminated to a 6-7 lb fiberglass core, resin hardened edge	Fabric, Perforated Vinyl, Custom Print	Squared, Beveled, Rounded, Mitred	Adhesive, Z-clip, Hook and Loop	NRC = 0.90 (1 1/8") NRC = 1.00 (2 1/8")	Class A	\$\$\$	••••	★
Impact Resistant with Aluminum Frame	1 7/16" - 2 7/16" thick, 18 lb high density fiberglass board laminated to a 6-7 lb fiberglass core, resin hardened edge	Fabric, Perforated Vinyl, Custom Print	Squared, Beveled, Rounded	Adhesive, Z-clip, Hook and Loop	NRC = 0.90 (1 7/16") NRC = 1.00 (2 7/16")	Class A	\$\$\$	••••	★
Low Profile	1/2" thick, 10 lb fiberglass core, resin hardened edge	Fabric, Perforated Vinyl, Custom Print	Squared, Beveled, Rounded	Adhesive, Z-clip, Hook and Loop	NRC = 0.55	Class A	\$\$\$	••••	★
Baffle	2" thick, 6-7 lb fiberglass core, resin hardened edge, eyebolt hardware	Fabric, Perforated Vinyl, Custom Print	Squared	All Thread, Chain	NRC = 1.00	Class A	\$\$\$	••••	★
Baffle with Aluminum Frame	1 5/16" - 2 5/16" thick, 6-7 lb fiberglass core, aluminum frame edge, eyebolt hardware	Fabric, Perforated Vinyl, Custom Print	Squared	All Thread, Chain	NRC = 0.80 (1 5/16") NRC = 1.00 (2 5/16")	Class A	\$\$\$	••••	★
Cloud	1 5/16" - 2 5/16" thick, 6-7 lb fiberglass core, aluminum frame edge, eyebolt hardware	Fabric, Perforated Vinyl, Custom Print	Squared	All Thread, Chain	NRC = 0.80 (1 5/16") NRC = 1.00 (2 5/16")	Class A	\$\$\$	••••	★



EccoTone™ Acoustic Wood Panels

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Absorb sound and reduce echo with refined style.

A modular acoustic panel system for walls and ceilings, EccoTone™ Acoustic Wood Panels are available in three models: the Linear Wood Panel displays grooved-line patterns in varying widths; the Perforated Wood Panel has an inline perforated hole pattern; the Grid Acoustic Wood Panel is made with a grooved grid line pattern. All models are offered with a Class A flammability rated option. Front panel finish options are as follows: unpainted, painted, vinyl/melamine veneer, or natural wood veneer in beech, cherry, maple, oak, and walnut. Wood veneer comes with choice of lacquer or stained finish. The panel back is finished in black acoustic fleece.

Built-to-order.

Customize EccoTone™ Acoustic Wood Panels in specified sizes, designs and perforation patterns. Choose from custom stains and paints, with color matching available. All stained products are lacquer finished for color retention and durability. Other panel construction options include low formaldehyde content, 25% recycled content, and the ability to meet LEED Credits.

Flexible.

Linear 53 FLEX and Linear 133 FLEX are flexible acoustic wood panels that can be installed on a curve.

Class A Flammability Rating Option

25% Recycled Content Option

CONSTRUCTION INDUSTRY:

Commercial

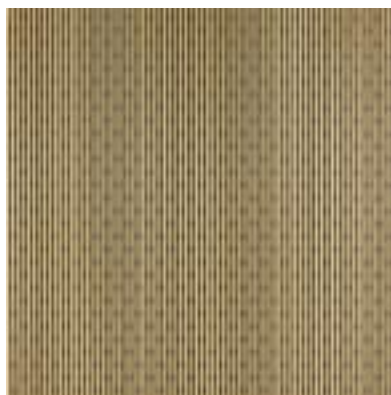
Auditorium
Restaurant
Broadcast Studio
Recording Studio
Theater
Music Hall
Office Space
Corporate Boardroom
Conference Room
Entertainment Facility

Residential

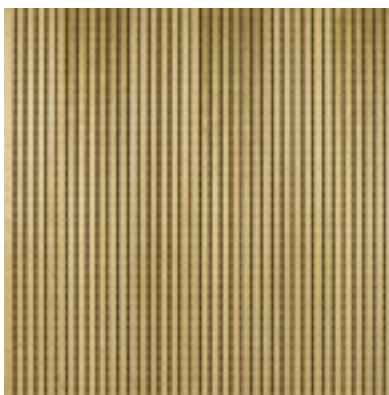
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library



Linear 53 in Oak Veneer



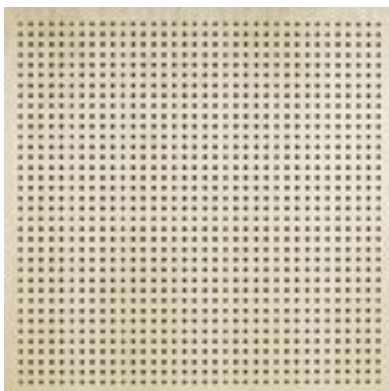
Linear 133 in Cherry Veneer



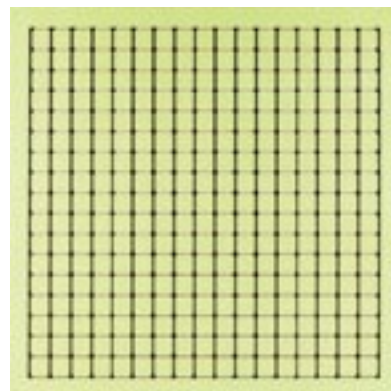
Linear 284 in Walnut Veneer



Perforated 8 Staggered in Maple Veneer



Perforated 6 in Beech Veneer



Grid in Painted finish



Tongue and Groove Edge for Seamless Appearance

Model	Detail	Available Finishes	Standard Veneers	Mounting Options	Acoustic Rating	Flammability	Recycled Content (%)	Price	Difficulty
Linear 53	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 3mm groove width and 5mm strip width	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.85 (67mm airspace) NRC = 0.90 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Linear 53 FLEX	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 3mm groove width and 5mm strip width, flexible	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.85 (67mm airspace) NRC = 0.90 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Linear 133	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 3mm groove width and 13mm strip width	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.85 (67mm airspace) NRC = 0.85 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Linear 133 FLEX	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 3mm groove width and 13mm strip width, flexible	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.85 (67mm airspace) NRC = 0.85 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Linear 284	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 4mm groove width and 28mm strip width	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.65 (67mm airspace) NRC = 0.65 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Perforated 6	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 6mm hole diameter	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.80 (67mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Perforated 6 Staggered	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 6mm hole diameter, staggered hole pattern	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.80 (67mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Perforated 8	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 8mm hole diameter	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.80 (67mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Perforated 8 Staggered	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 8mm hole diameter, staggered hole pattern	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.80 (67mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Grid	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 4mm groove width and 28mm x 28mm square	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.65 (67mm airspace) NRC = 0.65 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	
Grid Diamond	5/8" thick, regular or fire rated MDF core, tongue and groove edge, 4mm groove width and 28mm x 28mm square, diamond pattern	Unpainted, Painted, Vinyl/Melamine, Wood Veneer	Beech, Cherry, Maple, Oak, Walnut	Wood Furring Strips or Z-clip	NRC = 0.65 (67mm airspace) NRC = 0.65 (200mm airspace)	Optional Class A	Optional 25	\$\$\$\$	

Studio Pro™ Studio Foam

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Reduce echo in a studio or recording environment.

Designed to absorb sound generated at low, mid and high frequencies, Studio Pro™ Studio Foams are professional grade products used residentially and commercially to improve sound quality in settings dedicated to recording and listening.

Acoustic performance with endless design potential.

Manufactured with the highest grades of acoustic polyurethane foam in a variety of architectural textures, sizes and fade-resistant colors, Studio Pro™ Studio Foams improve the sound quality of any environment suffering from poor acoustics.

Textural patterns increase surface area which ultimately increases acoustic performance.

Ease of Installation.

Studio Pro™ Studio Foams are lightweight and can be attached to a variety of surfaces. Minimal tools are needed for a proper installation.

Made in the USA

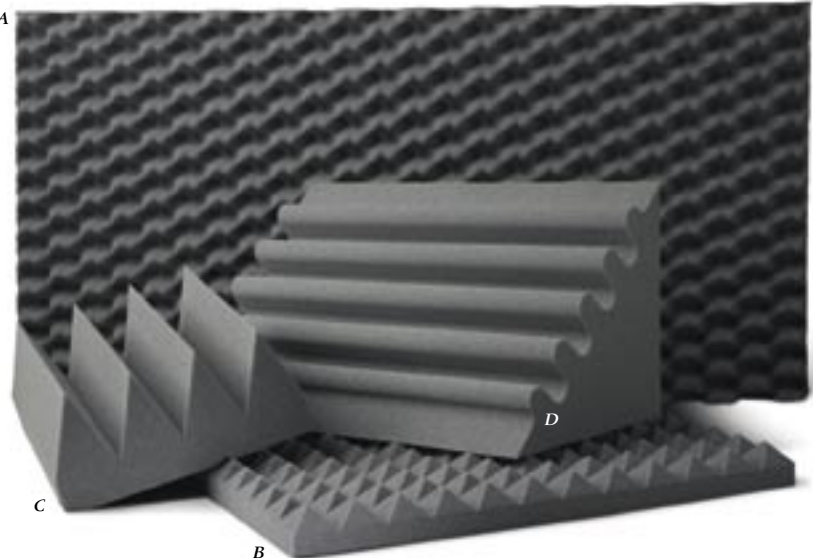
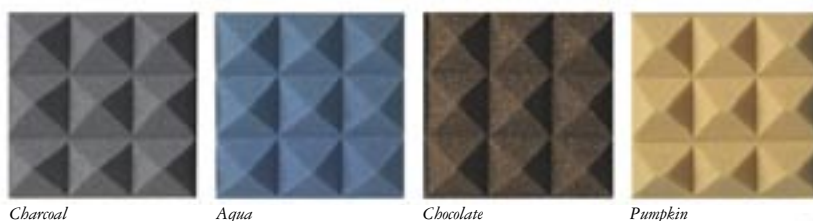
CONSTRUCTION INDUSTRY:

Commercial

Broadcast Studio
Recording Studio
Computer and Equipment Room
Anechoic Chamber

Residential

Apartment/Condo
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio



A. Anechoic B. Pyramid C. Bass Wedge D. Corner Trap

E. Baffle

Model	Detail	Available Colors	Mounting Options	Acoustic Rating	Flammability	Price	Difficulty	Made in the USA
Anechoic	1", 1 1/2", 2", 3" or 4" thick, polyurethane foam, 24" x 48", 48" x 48" or 48" x 96" dimensions	Charcoal, Aqua, Pumpkin, Chocolate	Adhesive	NRC = 0.80 (2") NRC = 0.90 (3") NRC = 1.25 (4")	UL 94 HF-1	\$\$\$	••••	★
Pyramid	2", 3" or 4" thick, polyurethane foam, 24" x 24" dimensions	Charcoal, Aqua, Pumpkin, Chocolate	Adhesive	NRC = 0.80 (2") NRC = 1.00 (3") NRC = 1.05 (4")	UL 94 HF-1	\$\$\$	••••	★
Bass Wedge	6" or 8" thick, polyurethane foam, 12" x 12" dimensions	Charcoal, Aqua, Pumpkin, Chocolate	Adhesive	NRC = 1.25 (6") NRC = 1.30 (8")	UL 94 HF-1	\$\$\$	••••	★
Corner Trap	24" or 48" tall, polyurethane foam, 12" x 12" x 17" dimensions	Charcoal, Aqua, Pumpkin, Chocolate	Adhesive	A S/U = 8.60	UL 94 HF-1	\$\$\$	••••	★
Baffle	3" thick, polyurethane foam, 24" x 48", 48" x 48" or 48" x 96" dimensions	Charcoal, Aqua, Pumpkin, Chocolate	Chain	A S/U = 12.20	UL 94 HF-1	\$\$\$	••••	★

Studio Pro™ Class A Studio Foam

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Safely reduce echo with a Class A flammability rated product.

Designed to absorb sound generated at low, mid and high frequencies, Studio Pro™ Class A Studio Foams are professional grade products used residentially and commercially to improve sound quality in settings dedicated to recording and listening. With excellent flame resistant qualities and a Class A flammability rating, use Studio Pro™ Class A Studio Foams in environments where sparks, or other hot material, may come into contact with acoustic product, or in areas where crowds gather.

Acoustic performance with endless design potential.

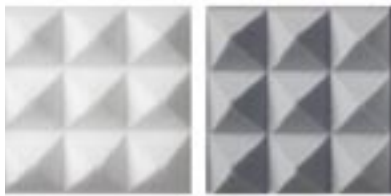
Manufactured with the highest grades of acoustic melamine foam in a variety of architectural textures, sizes and fade-resistant colors, Studio Pro™ Class A Studio Foams improve the sound quality of any environment suffering from poor acoustics. Textural patterns increase surface area, effectively increasing acoustic performance.

Ease of Installation.

Studio Pro™ Class A Studio Foams are lightweight and can be attached to a variety of surfaces. Minimal tools are needed for a proper installation.

Class A Flammability Rating

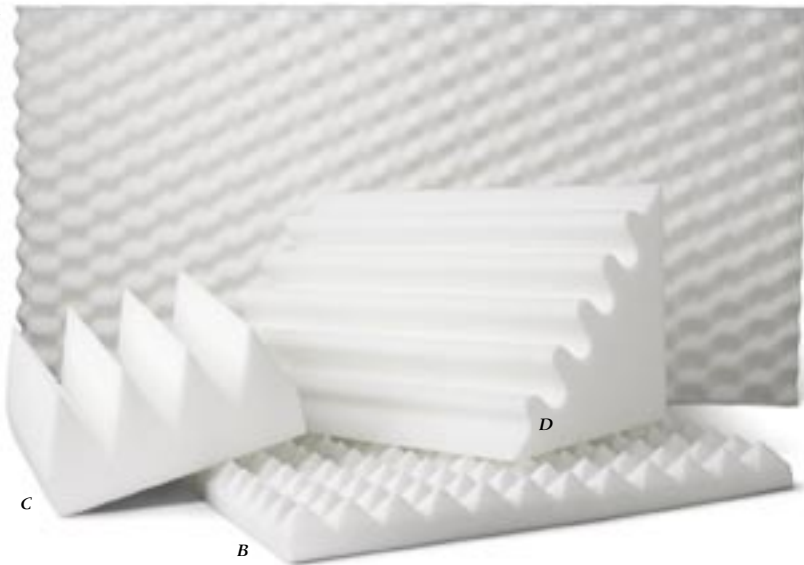
Made in the USA



White

Gray

A



C

B

A. Anechoic B. Pyramid C. Bass Wedge D. Corner Trap

CONSTRUCTION INDUSTRY:

Commercial

Auditorium/Gymnasium
Restaurant
Broadcast Studio
Recording Studio
Theater
Office Space
Computer and Equipment Room
Anechoic Chamber
Entertainment Facility

Residential

Apartment/Condo
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library



E

E. Baffle

Model	Detail	Available Colors	Mounting Options	Acoustic Rating	Flammability	Price	Difficulty	Made in the USA
Anechoic	1", 1 1/2", 2", 3" or 4" thick, melamine foam, 24" x 48", 48" x 48" or 48" x 96" dimensions	White, Gray	Adhesive	NRC = 0.80 (2") NRC = 1.10 (3") NRC = 1.25 (4")	Class A	\$\$\$	••••	★
Pyramid	2", 3" or 4" thick, melamine foam, 24" x 24" dimensions	White, Gray	Adhesive	NRC = 0.75 (2") NRC = 0.90 (3") NRC = 1.00 (4")	Class A	\$\$\$	••••	★
Bass Wedge	6" or 8" thick, melamine foam, 12" x 12" dimensions	White, Gray	Adhesive	NRC = 1.25 (6") NRC = 1.33 (8")	Class A	\$\$\$	••••	★
Corner Trap	24" or 48" tall, melamine foam, 12" x 12" x 17" dimensions	White, Gray	Adhesive	A S/U = 8.60	Class A	\$\$\$	••••	★
Baffle	3" thick, melamine foam, 24" x 48", 48" x 48" or 48" x 96" dimensions	White, Gray	Chain	A S/U = 12.80	Class A	\$\$\$	••••	★

AcoustiTone™ Acoustic Metal Panels

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Micro-perforated metal absorbs sound in walls and ceilings.

AcoustiTone™ Acoustic Metal Panels are patented, fiber-free, sound absorbing panels. To improve noise reduction performance, add porous acoustic material to the cavity behind the panel during installation.

Acoustic art with a metal medium.

Used in sheets or laser cut into specified shapes, AcoustiTone™ Acoustic Metal Panels are highly customizable. Choose from aluminum or stainless steel. Front finish options include color choices in anodized aluminum, pre-painted or natural finish. The panel back can be unfinished or finished with acoustic cotton or acoustic fiberglass.

Unsurpassed durability.

Non-combustible, wear resistant, rigid, chemically stable, able to withstand high temperatures, resistant to dirt and fluids, easily cleaned—AcoustiTone™ Acoustic Metal Panels are ideal for areas of high traffic and stringent sanitation.

Class A Flammability Rating

Made in the USA

CONSTRUCTION INDUSTRY:

Commercial

Auditorium /Gymnasium
Restaurant
Food Preparation Facility
Broadcast Studio
Recording Studio
Theater
Music Hall
Conference Room
Computer and Equipment Room
Entertainment Facility
Shooting Range
Kennel

Residential

Home Theater
Home Recording Studio

Institutional

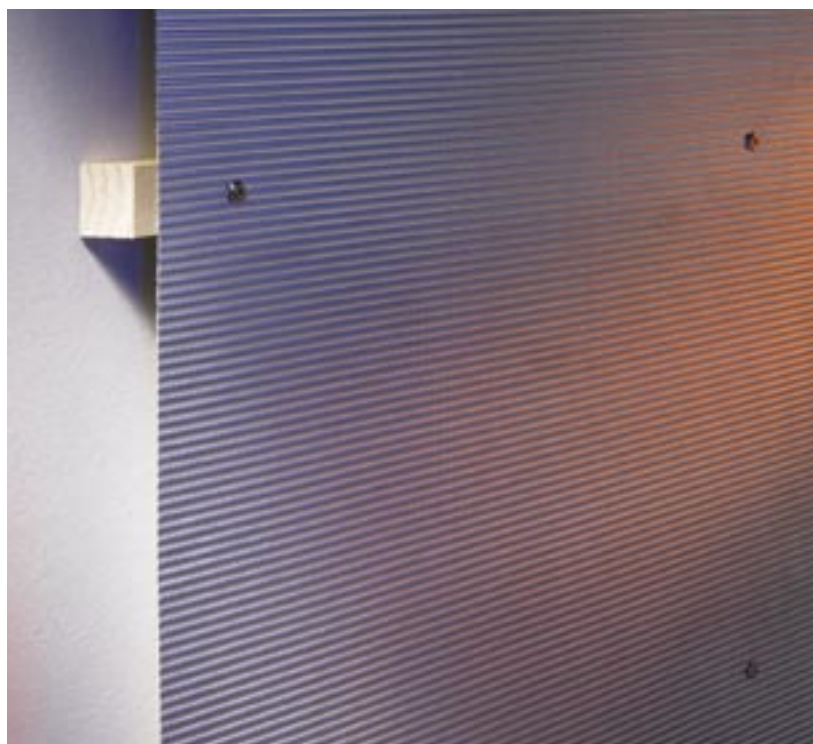
Educational Building

AUTOMOTIVE INDUSTRY:

Engine Enclosure
Automotive Hood Lining (bus, tractor, truck, etc.)

INDUSTRIAL APPLICATIONS:

Machine Enclosure
Generator Enclosure
Construction Equipment Enclosure



Custom Laser Cut AcoustiTone™ on Soft Sound® Panel

Model	Detail	Available Finishes	Back Panel Finish Options	Mounting Options	Acoustic Rating	Flammability	Price	Difficulty	Made in the USA
Micro Perforation	0.040" or 0.080" thick Aluminum, 0.040" thick Stainless Steel	Anodized Aluminum, Pre-painted, Raw Metal	Class A Acoustic Foam, Cotton, Fiberglass	Wood Furring	NRC = 0.40 (1" airspace) NRC = 0.80 (1" Class A Foam) NRC = 0.60 (2" airspace) NRC = 1.00 (2" Class A Foam)	Class A	\$\$\$	...	★

Softscape™ Acoustic Ceiling Tile

Sound Absorbing, Reducing Reverberation Time, Reducing Echo

Improve in-room sound quality while reducing ceiling noise transmission.

Sound absorbing Softscape™ Acoustic Ceiling Tile is a professional grade product specifically constructed for improving acoustics. Add sound blocking performance with optional foil or barrier backing. Constructed with a reinforced matte facing, this fiberglass ceiling panel offers an attractive finished appearance and effective thermal insulation. It easily installs in existing drop and suspended ceiling grids.

Endless facing options, including custom print.

With custom printed facings, fabric wrapped panels and multiple color options, Softscape™ Acoustic Ceiling Tile provides strong acoustic performance in a highly customizable product.

Ideal for demanding acoustic environments.

Use Softscape™ Acoustic Ceiling Tile in open floor plans where enhanced acoustics means more productivity – theaters, music venues, studios, sanctuaries. Also perfect for increasing speech privacy as would be needed in a restaurant or office.

Class A Flammability Rating

Made in the USA

CONSTRUCTION INDUSTRY:

Commercial

Auditorium
Restaurant
Broadcast Studio
Recording Studio
Theater
Office Space
Conference Room
Computer and Equipment Room
Entertainment Facility
Shooting Range

Residential

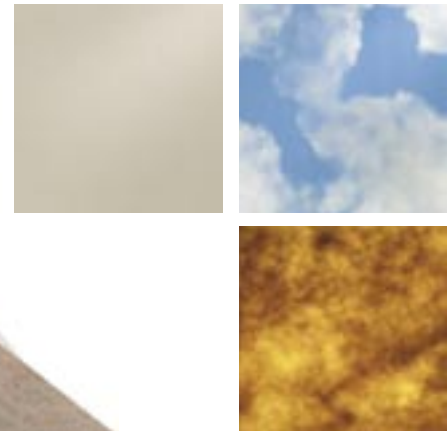
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library



Softscape™ Tiles with Custom Printed Facings



Model	Detail	Available Facings	Standard Color Options	Grid	Acoustic Rating		Flammability	Price	Difficulty	Made in the USA
Softscape™	1/2", 1" or 2" thick, 6 lb fiberglass core, squared or beveled edge	Standard, Custom Print, Fabric	White, Parchment, Black	15/16, 9/16	NRC = 0.65 (1/2") NRC = 0.85 (1") NRC = 1.15 (2")	CAC = 25 (1/2") CAC = 27 (1") CAC = 30 (2")	Class A	\$\$\$	•••	★
Softscape™ F	1/2", 1" or 2" thick, 6 lb fiberglass core, squared or beveled edge, with a 0.001" foil backing	Standard, Custom Print, Fabric	White, Parchment, Black	15/16, 9/16	NRC = 0.65 (1/2") NRC = 0.85 (1") NRC = 1.15 (2")	CAC = 28 (1/2") CAC = 30 (1") CAC = 33 (2")	Class A	\$\$\$	•••	★
Softscape™ B	1/2", 1" or 2" thick, 6 lb fiberglass core, squared or beveled edge, with a 1/2 lb acoustic barrier backing	Standard, Custom Print, Fabric	White, Parchment, Black	15/16, 9/16	NRC = 0.65 (1/2") NRC = 0.85 (1") NRC = 1.15 (2")	CAC = 40 (1/2") CAC = 42 (1") CAC = 45 (2")	Class A	\$\$\$	•••	★



isoTRAX™ Sound Isolation System

Reducing Sound Transfer, Soundproofing, Sound Blocking

Block and isolate sound through walls and ceilings.

Independent testing shows the isoTRAX™ Sound Isolation System as having a Sound Transmission Class (STC) range of 52 - 61 when applied to 16 inch on center, 2 x 4 wood stud walls. This system can be used in new or existing construction, and on wood or steel studded walls.

Simple solution, one complete kit.

Requiring a basic understanding of common construction techniques, the isoTRAX™ Sound Isolation System is engineered to be a straightforward acoustic solution. This system kit is so complete that it even contains the fasteners!

Cost-effective.

One unit is designed for 64 sq ft of wall or ceiling coverage. The total installed cost is lower than comparable sound isolation systems.

Made in the USA

CONSTRUCTION INDUSTRY:

Commercial

Restaurant
Food Preparation Facility
Broadcast Studio
Recording Studio
Theater
Office Space
Corporate Boardroom
Conference Room
Computer and Equipment Room
Entertainment Facility
Shooting Range
Kennel

Residential

Apartment/Condo
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library

INDUSTRIAL APPLICATIONS:

Machine Enclosure
Generator Enclosure
Construction Equipment Enclosure



Model	Detail	Coverage (sq ft)	Acoustic Rating	Price	Difficulty	Made in the USA
isoTRAX™	5 - 97 1/2" sound isolation rails, 18 - 1/4" x 1 1/2" x 3" visco elastic pads, 18 - 2" hex head screws with visco elastic washers	64	STC = 52 - 61	\$\$\$\$		★

Quiet Barrier® Soundproofing Material

Reducing Sound Transfer, Soundproofing, Sound Blocking

Reduce noise between two spaces.

Quiet Barrier® Soundproofing Material is a cost-effective sound blocking barrier designed to reduce sound transmission through walls, ceilings, and floors. Choose Quiet Barrier® MD when preventing conversational voice level sound from entering or leaving a space. Choose Quiet Barrier® HD when preventing louder sounds, like television and stereo noise, from entering or leaving a space.

Low profile maximizes square footage.

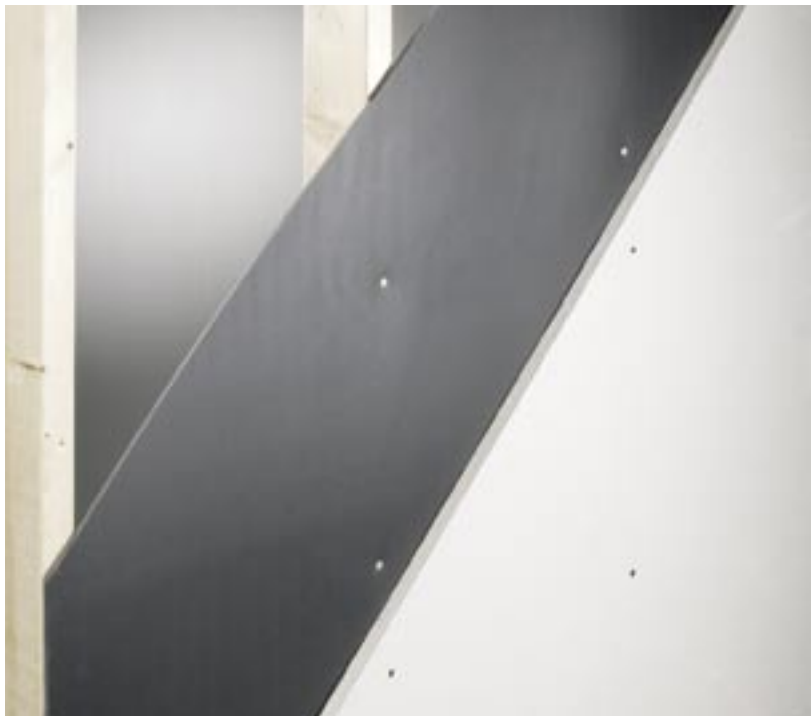
Quiet Barrier® MD (measuring 1/8 inch thick) and Quiet Barrier® HD (measuring 1/4 inch thick) can be installed behind drywall, underneath flooring and in ceiling systems. Pound for pound, Quiet Barrier® products have better noise reduction characteristics than steel and are considered a replacement for lead sheeting.

Versatile.

One of our most popular product lines, Quiet Barrier® Soundproofing Material is a very heavy, yet inherently flexible, product which is able to be installed on walls, ceilings and floors. Quiet Barrier® Soundproofing Material is available in a variety of lengths and widths, in sheets or rolls, and in an optional Pressure Sensitive Adhesive (PSA) version. Quiet Barrier® Soundproofing Material can even be ordered in custom dimensions and is able to be used in conjunction with other acoustic products.

Made in the USA

Made of 15% Recycled Materials



CONSTRUCTION INDUSTRY:

Commercial

Restaurant
Broadcast Studio
Recording Studio
Theater
Office Space
Corporate Boardroom
Conference Room
Computer and Equipment Room
Entertainment Facility
Shooting Range
Kennel

Residential

Apartment/Condo
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building

AUTOMOTIVE INDUSTRY:

Engine Enclosure
Trunk Liner
Floor Pan Liner

MARINE INDUSTRY:

Cabin Wall Liner
Hull Liner

INDUSTRIAL APPLICATIONS:

Machine Enclosure
Generator Enclosure
Construction Equipment Enclosure



A. Quiet Barrier® MD B. Quiet Barrier® HD

Model	Part Number	Detail	Coverage (sq ft)	Weight (lbs/sq ft)	Acoustic Rating	Flammability	Recycled Content (%)	Price	Difficulty	Made in the USA
Quiet Barrier® MD	10202040	1/8" x 4' x 8' sheet	32	1	STC = 27	UL 94 HF-1	15	\$\$\$\$		★
	10202041	1/8" x 4' x 8' sheet with PSA	32							
	10202060	1/8" x 4 1/2' x 20' roll	90							
	10202070	1/8" x 4 1/2' x 30' roll	135							
Quiet Barrier® HD	10203040	1/4" x 4' x 8' sheet	32	2	STC = 32	UL 94 HF-1	15	\$\$\$\$		★
	10203041	1/4" x 4' x 8' sheet with PSA	32							
	10203060	1/4" x 4 1/2' x 20' roll	90							



Quiet Batt® Acoustic Insulation

Reducing Sound Transfer, Soundproofing, Sound Blocking

Absorb sound within exterior and interior wall, ceiling, and attic cavities.

A high-performance, sound absorbing and thermal insulation product, Quiet Batt® Acoustic Insulation acoustically outperforms standard fiberglass, rock wool, cellulose and foam insulations. Quiet Batt® Acoustic Insulation has a Noise Reduction Coefficient (NRC) of 1.00 and will provide an additional 5 -7 sound transmission class points to most wall and ceiling assemblies. For even more sound reduction, use Quiet Batt® in conjunction with a variety of our other acoustic products.

Environmentally friendly.

Created with 80% recycled materials, Quiet Batt® Acoustic Insulation is a green product and does not contain formaldehyde or other harmful chemicals. Quiet Batt® contributes to energy savings by keeping spaces warmer in the winter and cooler in the summer.

Installer friendly.

Installation is easy. Quiet Batt® installs with a tight, friction fit between wood or metal studs using minimal tools for proper placement. Extra length can be trimmed with a utility knife or torn off by hand. An 'itch-free' insulation, Quiet Batt® Acoustic Insulation is a welcome alternative to fiberglass!

Class A Flammability Rating

Made in the USA

80% Recycled Content



CONSTRUCTION INDUSTRY:

Commercial

Auditorium
Restaurant
Food Preparation Facility
Broadcast Studio
Recording Studio
Theater
Music Hall
Office Space
Corporate Boardroom
Conference Room
Computer and Equipment Room
Entertainment Facility
Shooting Range
Kennel

Residential

Apartment/Condo
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

Educational Building
Sanctuary
Museum/Library



Model	Part Number	Detail	Coverage (sq ft)	Acoustic Rating	Flammability	Recycled Content (%)	Price	Difficulty	Made in the USA
Quiet Batt®	10601111 q4	4 - 3" x 16" x 96" batts	42	NRC = 0.95	Class A	80	\$\$\$\$		★
	10601121 q3	3 - 3" x 24" x 96" batts	48	NRC = 0.95					
	10601111 q4	4 - 5" x 16" x 96" batts	42	NRC = 1.00					
	10601122 q3	3 - 5" x 24" x 96" batts	48	NRC = 1.00					

Impact Barrier® Flooring Underlayment

Reducing Sound Transfer, Soundproofing, Sound Blocking

Reduce noise from both impact and airborne transmission.

Available in two configurations, Impact Barrier® LD is a two layer composite of durable, yet soft, recycled cotton pad and heavy barrier membrane—it can eliminate simple noise problems at average decibel levels. Impact Barrier® HD is a three layer composite with a barrier membrane sandwiched between two cotton pads. For greater than average noise levels, and the best sound protection available, choose Impact Barrier® HD.

A superior underlayment.

Impact Barrier® products dramatically extend the life of finished flooring material. With an acoustic barrier layer that not only blocks sound, but also blocks moisture vapor, Impact Barrier® Flooring Underlayments help protect flooring from moisture damage. These underlayments also provide thermal insulation, making carpeted floors warmer as well as more plush.

Ease of Installation.

Impact Barrier® Flooring Underlayments are available in convenient 48" x 96" sheets (32 sq ft) and can be cut easily with a sharp utility knife. Installed in a running bond pattern on the sub-floor, professional quality duct tape is then applied over the seams.

Made in the USA

60% Recycled Content

CONSTRUCTION INDUSTRY:

Commercial

Restaurant
Broadcast Studio
Recording Studio
Theater
Music Hall
Office Space
Corporate Boardroom
Conference Room
Entertainment Facility

Residential

Apartment/Condo
Multi Family Dwelling
Single Family Dwelling
Home Office
Home Theater
Home Recording Studio

Institutional

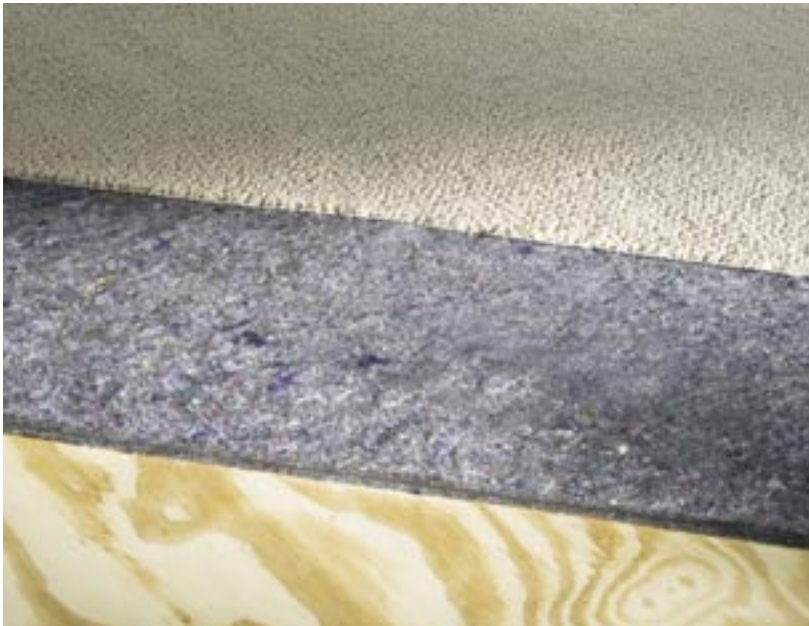
Educational Building
Sanctuary
Museum/Library

AUTOMOTIVE INDUSTRY:

Trunk Liner
Floor Pan Liner

MARINE INDUSTRY:

Cabin Carpet Underlayment
Cabin Wall Liner
Hull Liner



A. Impact Barrier® LD B. Impact Barrier® HD

Model	Part Number	Detail	Coverage (sq ft)	Acoustic Rating	Recycled Content (%)	Price	Difficulty	Made in the USA
Impact Barrier® LD	10703001	5/16" x 4' x 8' sheet of one layer of fiber and one layer of 1lb barrier	32	IIC = 73 STC = 48	60	\$\$\$\$	••••	★
Impact Barrier® HD	10703002	1/2" x 4' x 8' sheet of one layer of 1 lb barrier between two layers of fiber	32	IIC = 78 STC = 50	60	\$\$\$	••••	★

