



IMPROVING ACOUSTICS & AESTHETICS

ARCHITECTURAL ACOUSTICAL WALL & CEILING PRODUCTS

SOUND SEAL'S ARCHITECTURAL PRODUCTS

are designed to acoustically treat interior walls and ceilings in office spaces, schools, music rooms, churches — or any space with a reverberation problem. We invite you to explore our acoustical wall panels, ceiling tiles, ceiling baffles, acoustic banners, diffusers and more, to improve both the acoustics and aesthetics of your space.



SOUND QUALITY®

- PANELS | 4–21
- BAFFLES & BANNERS | 22–35
- CEILING CLOUDS | 36–37
- CEILING TILES | 38–39
- DIFFUSERS | 40–41

POLY-COUSTIX®

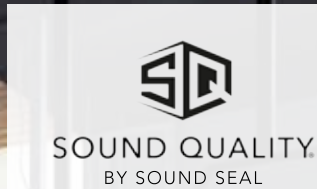
- PANELS | 42–47
- BAFFLES | 48–53
- CEILING CLOUDS | 54–55
- ROOM DIVIDERS | 56–57

RESOURCES

- 58–59



SOUND QUALITY®
THE NAME SAYS IT ALL.



**SOUND SEAL'S SOUND QUALITY
LINE OF ACOUSTICAL CEILING
AND WALL PRODUCTS** can be
manufactured in an array of attractive
acoustic fabrics offered in the industry,
including premium fabrics from Guilford
of Maine, Maharam, Designtex, Carnegie
or any factory tested and approved
C.O.M. fabric.

INSPIRE ART PRINTED PANEL MAKE YOUR MARK.

Inspire Art Custom Printed Acoustical Wall Panels offer a visually appealing way to resolve reverberant noise problems. Add your logo or custom art on these premium acoustic panels guaranteed to improve the aesthetics and acoustics of your existing space.



soundseal.com/inspire-art





CHROMA® PAINTABLE PANEL COLOR MATCH.

When adding acoustic treatment to a space, Sound Quality S-2000 Chroma Paintable Panels can blend in — or stand out — the choice is yours! These panels are a sound alternative to more traditional fabric finished panels, helping to create spaces absent of echo and reverberation. Chroma finish is also available on Sound Quality S-2100 High Impact/Tackable Panels.



S-2000 STANDARD PANEL THE ULTIMATE PERFORMANCE.

S-2000 Standard Panels are suitable in a wide variety of applications. Choose from natural or chemically hardened edges in four profiles, and standard or custom sizes up to a maximum of 4' x 10'. Finish your product with a standard or designer fabric for a truly personalized product.



soundseal.com/s-2000





S-2100 HIGH IMPACT/TACKABLE PANEL

HIGHLY RESILIENT.

S-2100 High Impact/Tackable Panels are ideal for high-traffic environments requiring superior acoustical performance. These panels are constructed using a 1/8", 16-20# PCF layer that is bonded to a rigid 6-7# PCF absorptive core.



soundseal.com/s-2100

S-3100 TACKABLE PANEL

SOMETIMES TACKY CAN BE A GOOD THING.

S-3100 Tackable Wall Panels are perfect for conference rooms, classrooms, offices and any area that could benefit from a central place to tack messages. Manufactured to serve as a tack panel, S-3100 Tackable Panels also offer some sound absorption.



soundseal.com/s-3100



S-3000 REFLECTIVE PANEL

HEAR THE DIFFERENCE.

When sound reflection is necessary to enhance a room’s acoustics, S-3000 Reflective Panels are a sound choice. These flat, reflector panels are commonly installed in areas such as auditoriums, concert halls and churches, helping to improve the acoustics within each.



S-4000 HIGH ABUSE PANEL

HIGHLY DURABLE.

As the name implies, S-4000 High Abuse Panels are highly durable. S-4000 panels are effective in schools, universities, recreation centers, gymnasiums, prisons, and any area where excess reverberation and abuse-resistance is required.



S-2500 SOUND BARRIER PANEL MASS APPEAL.

S-2500 Sound Barrier Panels are composite absorber/barrier panels that offer both superior absorption and noise blocking performance. With the addition of a mass loaded vinyl septum, this panel is NRC and STC rated. Offering the perfect solution to speech privacy problems, S-2500 Noise Barrier Wall Panels keep confidential conversations just that — confidential.



soundseal.com/s-2500





S-4200 TUNED ABSORBER/ DIFFUSER PANEL IN TUNE.

Capable of effectively scattering sound throughout a space, S-4200 Panels offer excellent sound absorption across a wide range of frequencies for proper room tuning. With their impressive blend of sound absorption and sound diffusion, they are perfect for auditoriums, studios and performance halls.

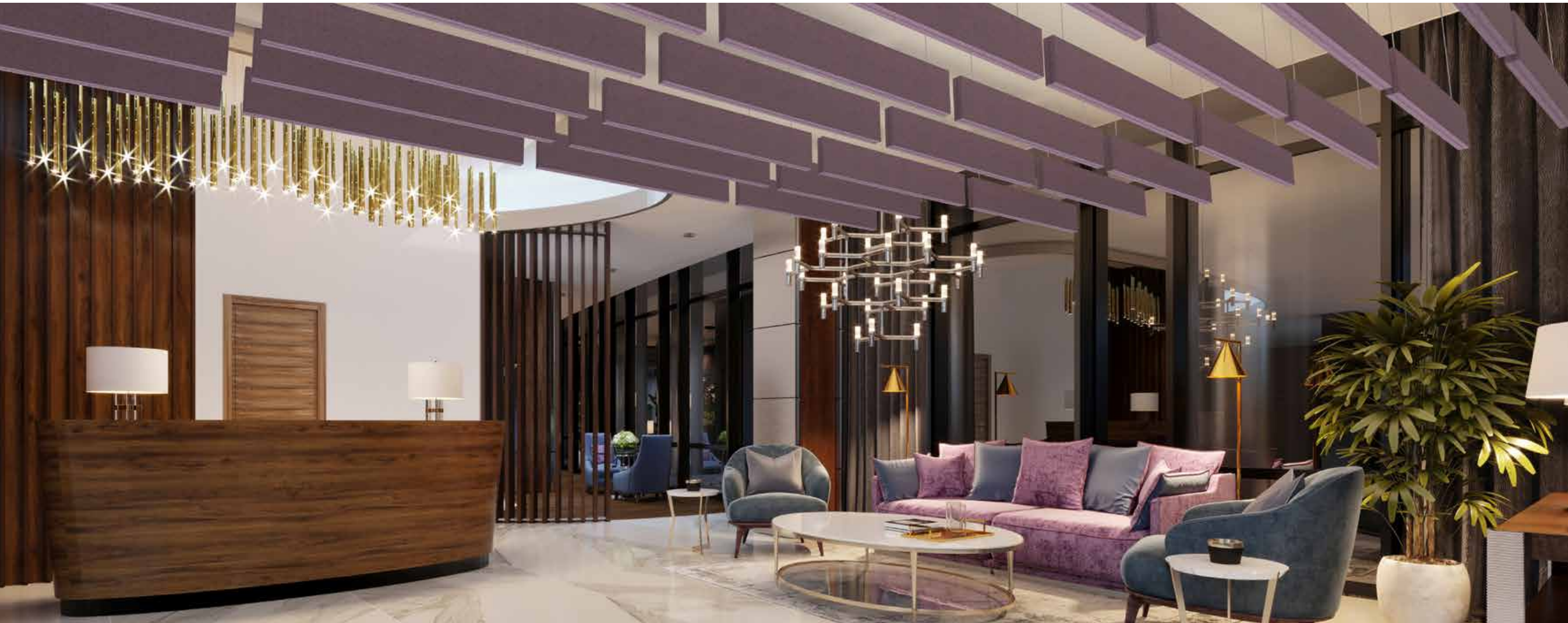


soundseal.com/s-4200

**BIOCORE™
PANEL**
STUNNING
& SUSTAINABLE.

BioCore Panels are manufactured using ECOSE® Technology, incorporating a fiberglass core comprised of 60% recycled content, and using formaldehyde-free binder technology. These panels are available as a standard absorber or a high impact/tackable panel. A Green Guard Gold Certified core and LEED-eligible product, BioCore Panels are as visually appealing as they are acoustically effective.





**R-100
BACK-TO-BACK
RIGID BAFFLE**
PERFECTLY FINISHED.

The corners and finished fabric face of R-100 Back-to-Back Rigid Baffles have been described as “crisp” and it’s easy to see why. These baffles are all custom made and available in 1" and 2" thicknesses and a maximum size of 4' x 10'.



soundseal.com/baffles

SR-100 SEMI-RIGID BAFFLES

COST-EFFECTIVE AND ACOUSTICALLY EFFECTIVE.

SR-100 Semi-Rigid Baffles are the perfect economical solution to reverberation issues for large spaces. They are easy to install in the ceiling from factory installed grommets, but can also be installed flat to the ceiling or turned into an economic wall panel. The SR-100 Semi-Rigid Baffles are all custom made with a wide variety of sizes and finishes, including PVC and sailcloth.



CATENARY BANNERS

GO BIG.

Catenary Banners are an economical option for large, open spaces that require a lot of sound absorption. The banners are stitched into a PVC, sailcloth or fabric facing and are available in custom sizes up to 4' x 20'.



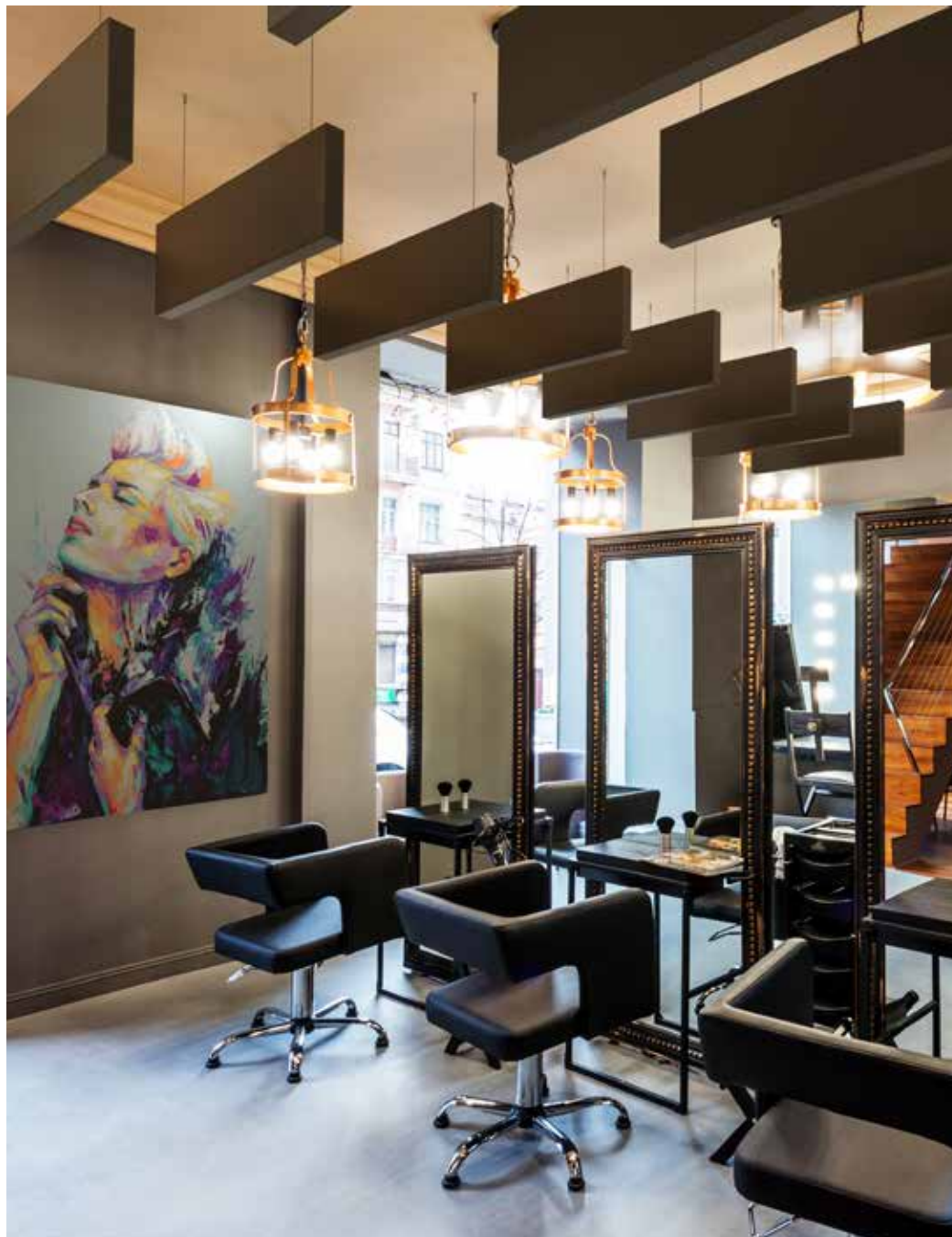
CHROMA® PAINTABLE BAFFLES

A SPLASH OF COLOR.

Sound Quality R-100 Chroma Baffles are the perfect solution where a traditional fabric finish is not desired.



soundseal.com/chroma





AERIAL™ EXTERIOR GRADE BAFFLES & BANNERS

EXPERIENCE HOW
COLORFUL QUITE
CAN BE.

With **Aerial from Sound Seal**, it's possible
to achieve color and quiet outside. Elevate your
exterior with our new versatile and colorful line
of exterior-grade baffles and panels, **available
in 12 vibrant hues.**



AERIAL SR-100 WALL BAFFLES AMBIANCE ACHIEVED.

Aerial SR-100 (Semi-Rigid) Wall Baffles are 2" thick and available in custom sizes up to 4' x 10'. Pick the color that matches your corporate branding or elevates the look and ambience of your space.



soundseal.com/aerial-wall





**AERIAL SR-100
CEILING BAFFLES**
HAVE YOUR CAKE,
AND EAT IT, TOO.

Aerial SR-100 (Semi-Rigid) Ceiling Baffles are finished in an exterior grade fabric using TENARA® Thread. Suspended from ceilings using built-in stainless steel grommets, these 2" thick baffles are available in custom sizes up to 4' x 10'.



soundseal.com/aerial-ceiling

AERIAL CATENARY BANNERS

HELP MAKE MEMORIES.

Aerial Catenary Banners are an ideal product when you have a large open outdoor space that requires a lot of sound absorption. The banners hang horizontally from stainless steel grommets or aluminum stiffeners. They are finished in an exterior grade fabric using TENARA® Thread and are available in sizes up to 4' x 20'.





ACOUSTICAL CEILING CLOUDS HEAVEN-SENT.

C-2000 Acoustical Ceiling Clouds are a highly effective acoustic solution. Suspend them horizontally from the ceiling in an unassuming hue or pick vibrant colors to make a visual impact. Custom sizes up to 4' x 10' are available.



soundseal.com/clouds

C-500 CHROMA® PAINTABLE CEILING TILES

YOUR PERFECT MATCH.

Sound Quality's C-500 Chroma Paintable Ceiling Tiles feature a paintable finish that blends in well with finished drywall to create a space absent of echo and reverberation. These tiles are also available with a mass-loaded vinyl backer. Choose Chroma panels for an understated, more discreet acoustic finish within a space.



ACOUSTICAL CEILING TILES

THINGS ARE LOOKING UP.

Sound Quality Acoustical Ceiling Tiles are designed to acoustically treat and soundproof interior ceiling spaces. These tiles are available in a variety of finishes, can be cut to size for easy installation and are also available with a mass-loaded vinyl backer.





BARREL SHAPED SOUND DIFFUSERS

FINE-TUNED.

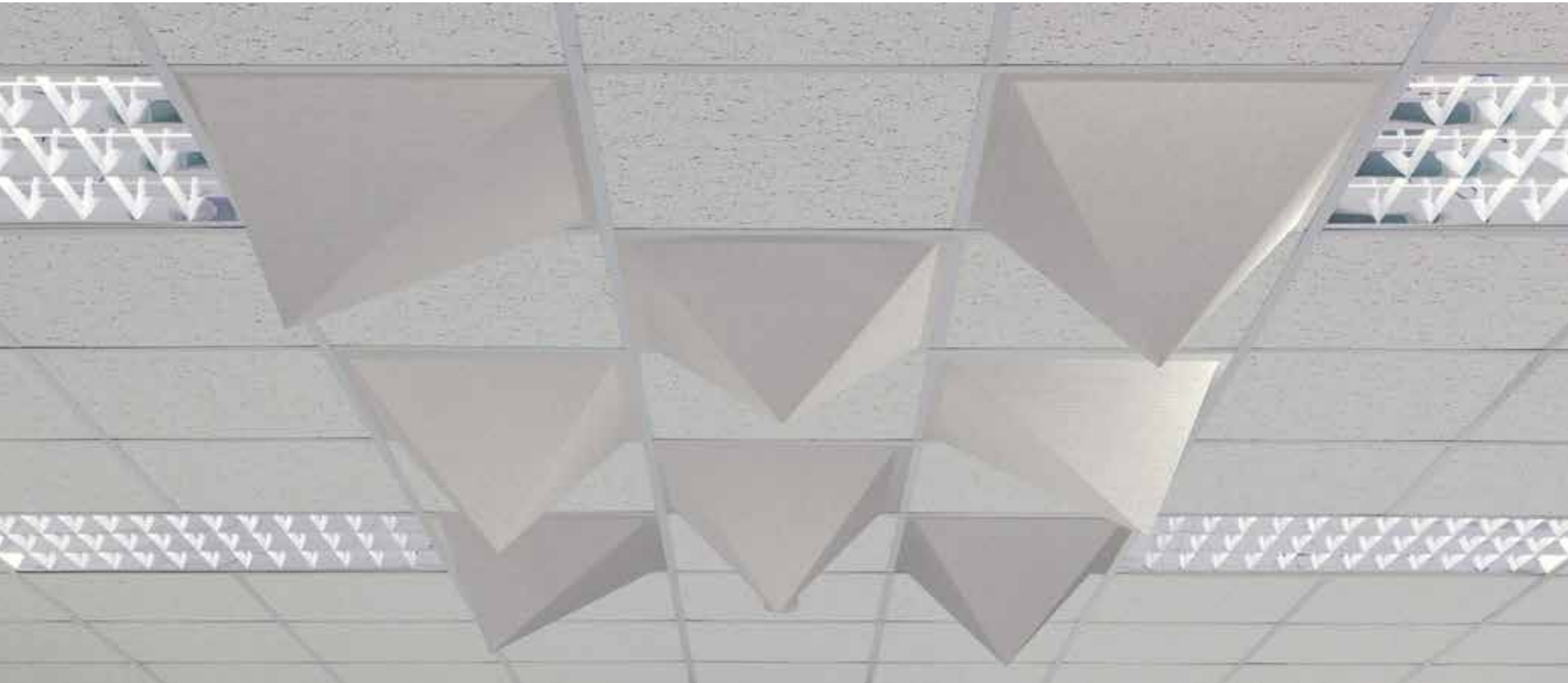
Barrel Shaped Sound Diffusers are easy to install on walls or in standard lay-in ceiling grids. Constructed of high-strength reinforced fiberglass molded in a one-piece barrel shape, the diffusers are designed to scatter sound. These can be used in conjunction with S-2000 Absorber Panels to fully customize the sound in your space.



PYRAMID SOUND DIFFUSERS

LIVEN IT UP.

Pyramid Sound Diffusers are constructed of high-strength reinforced fiberglass molded into a three-dimensional pyramid shape. Their 12" depth provides excellent sound diffusion, and the eye-catching shape adds visual interest to a space while effectively reflecting sound.





SUSTAINABLE.
VISUALLY APPEALING.
ACOUSTICALLY EFFECTIVE.

Made from 100% PET, Sound Seal's **Poly-Coustix product line** is the perfect combination of innovative design and quality acoustical performance. With multiple color and configuration options, there are endless creative solutions for your space.



POLY-COUSTIX®
DISCOVER YOUR SOFTER SIDE.



PET | POLYESTER ACOUSTICAL PRODUCT

TETRIX® SOLVE THE PUZZLE.

Tetrix blocks can quickly and easily be applied to wall surfaces using adhesive or clips. Constructed of 9mm recycled PET felt and available in a multitude of colors, Tetrix can blend in, or stand out—the choice is yours. The chamfered edge detail provides for a nice, polished look.



soundseal.com/tetrix

TETRIX AIR® THE SECRET IS OUT.

Patent-pending secret access panels on the face of Tetrix Air allow the product to be installed quickly and accurately from the front, with the hardware entirely concealed once installed. Choose from varying tile sizes and colors to personalize your space to suit your décor and design preference.



soundseal.com/tetrix-air



PET | POLYESTER ACOUSTICAL PRODUCT

TRI-HEX®

GEOMETRY AT ITS FINEST.

Tri-Hex Panels are the perfect signature piece to complement any space. The sleek and angular panels are designed to fit tightly together, making it effortless to create custom geometric patterns, while the product's air cavity helps to improve acoustics.



PET | POLYESTER ACOUSTICAL PRODUCT



PET | POLYESTER ACOUSTICAL PRODUCT

PLEX-BOARD®

COLORFUL GREEN BUILDING.

Attach Plex-Board directly to a wall or ceiling to create a modern design or layout. Plex-Board is available in 9mm or 12mm in a full array of color options to create the visual impact of your choosing.

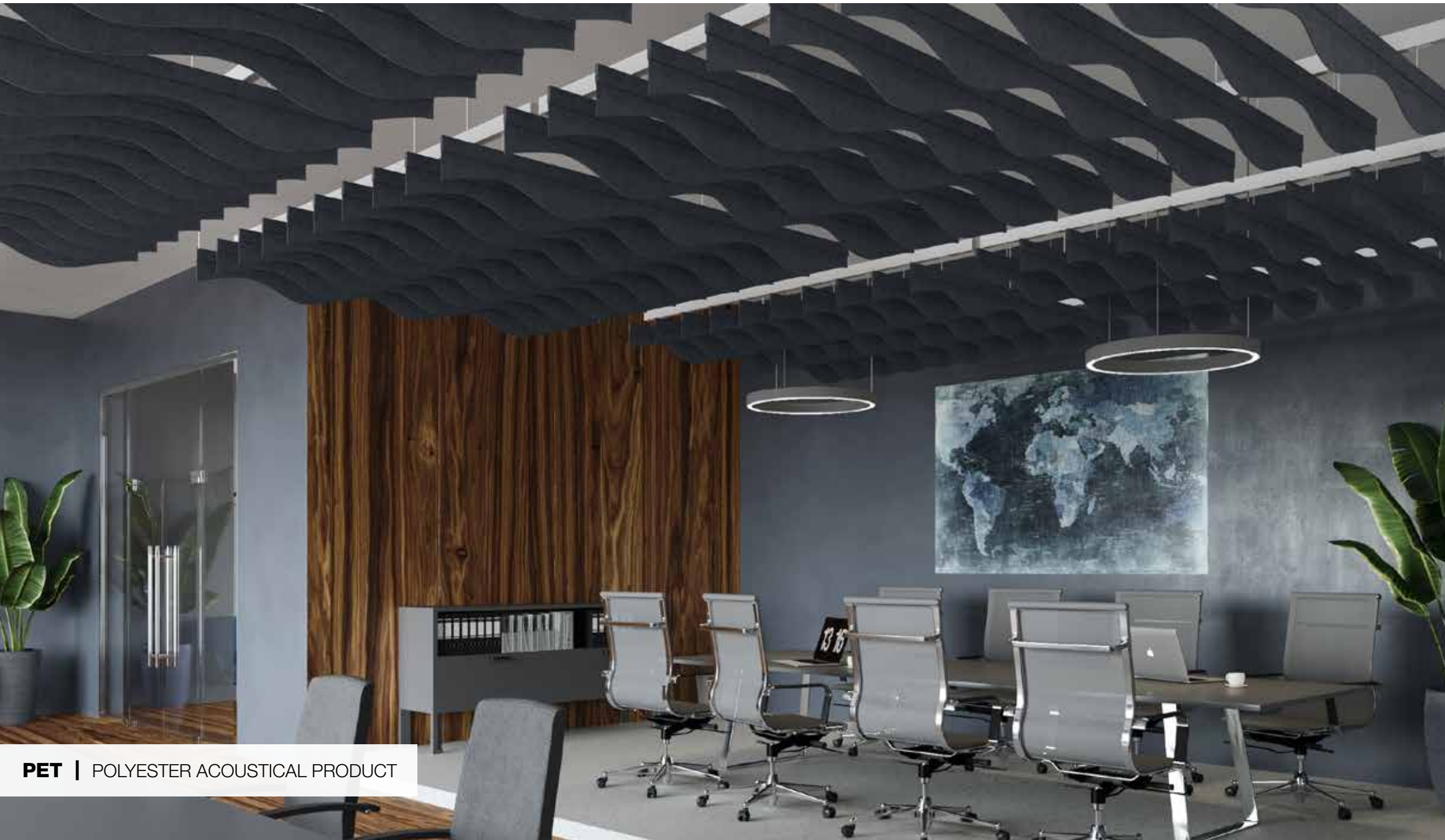


VERTEX BAFFLE® CLASSIC STYLE.

Vertex Baffles are constructed with two layers of 9 mm Plex-Board and a center air space for maximum sound absorption. Combine that with the benefit of our wide array of beautiful PET felt sound absorbing material, and you've got the perfect match to your acoustical needs.



PET | POLYESTER ACOUSTICAL PRODUCT



PET | POLYESTER ACOUSTICAL PRODUCT



VERTEX SLIM[®] **BAFFLE** REFINED.

Vertex Slim Baffles are visually modern and elegant while highly effective for a range of acoustical challenges. Vertex Slim is a narrower version of our highly popular Vertex baffles and is offered in straight and wavy designs, providing simplistic design and function.



OBLIX™ BAFFLE SHOWSTOPPER.

The Oblix Baffle is at the same time visually bold and beautifully clean. The product's distinctive lines add interest to a space with the added acoustic benefits they afford. Hang multiple Oblix baffles in succession for added impact or choose a distinctive color to create a real showstopper.



soundseal.com/oblix



PET | POLYESTER ACOUSTICAL PRODUCT



STRATUX CLOUD® FLOATING GRACEFULLY.

Stratux Clouds offer an acoustically superior recycled PET felt surface that works in tandem with our uniquely designed internal air cavities to provide excellent acoustical benefits. Stratux Clouds are available in a variety of shapes and colors giving you endless design possibilities.



soundseal.com/stratux

PET | POLYESTER ACOUSTICAL PRODUCT

DIVIDEX™ PANEL
MODERN MODULARITY.

Our Dividex Panel creates a visual separation of space while providing acoustical benefits. Cut-out patterns allow for light to pass through while still providing privacy. The design possibilities are endless with a wide variety of patterns and colors to choose from.



PET | POLYESTER ACOUSTICAL PRODUCT

PRODUCT SHOWN:
S-2500 SOUND BARRIER PANELS



SOUND SEAL RESOURCES.

- PRODUCT SPECIFICATIONS
- LITERATURE
- VIDEO GALLERY
- PHOTO GALLERY
- DECIBEL EXAMPLES
- ARCHITECTURAL RENDERINGS



soundseal.com/resources

PRODUCT SHOWN:
POLY-COUSTIX STRATUX CLOUD



www.soundseal.com



A CATALYST ACOUSTICS GROUP COMPANY