

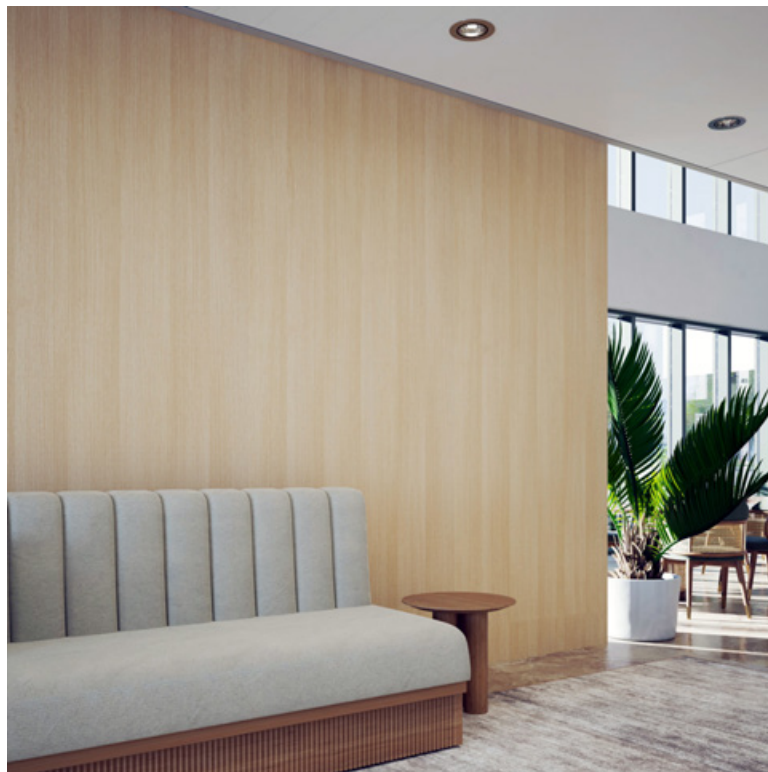


4435 Spring Valley Rd. Dallas, TX 75244 USA | 800-747-4417 | info@de-sl.com

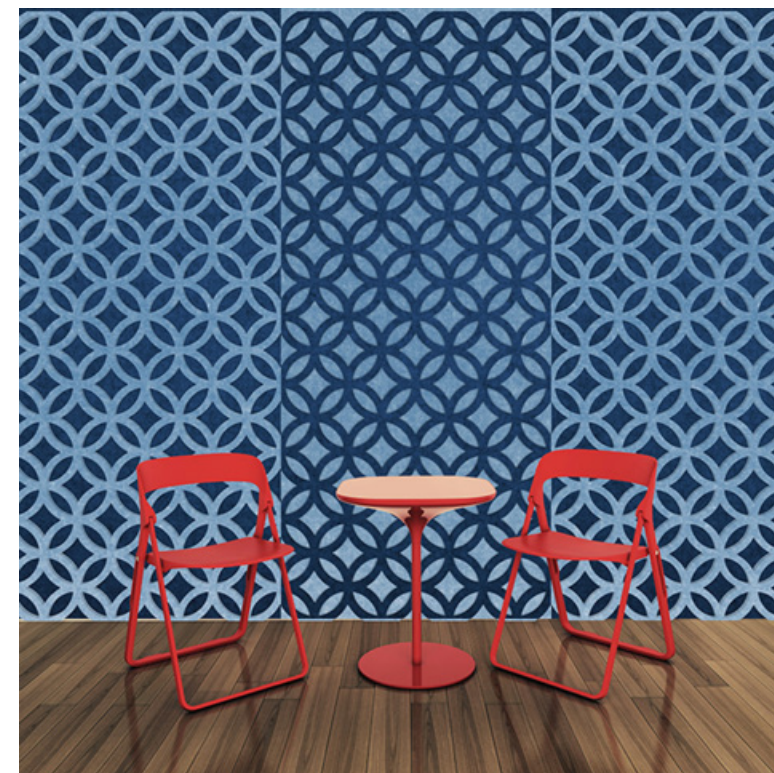
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BENEFITS
WALLS
CEILINGS
ACCESSORIES



ACOUSTIC PANELS are the ideal material for absorbing internal and external sounds, reducing the noise level in a space. Available in a wide range of colors and designs, they are used for a variety of applications at an affordable price. Our standard product line offers countless combinations of acoustic solutions sure to deliver on style and function.





WHAT ARE THE **BENEFITS** OF ADDING AN **ACOUSTIC PANEL** TO YOUR SPACE?



1 REDUCE ECHOS,
BACKGROUND
NOISE AND
REVERBERATIONS



2 IMPROVE
SOUND QUALITY
FOR CLEAR
CONVERSATIONS



3 IMPROVE THE
PEACEFULNESS
OF YOUR ROOM



4 IMPROVE THE
AESTHETICS OF
YOUR SPACE

WHAT IS A **NRC RATING**?

NRC IS SHORT FOR **NOISE REDUCTION COEFFICIENT** AND IS A
MEASUREMENT OF HOW MUCH SOUND A SURFACE ABSORBS

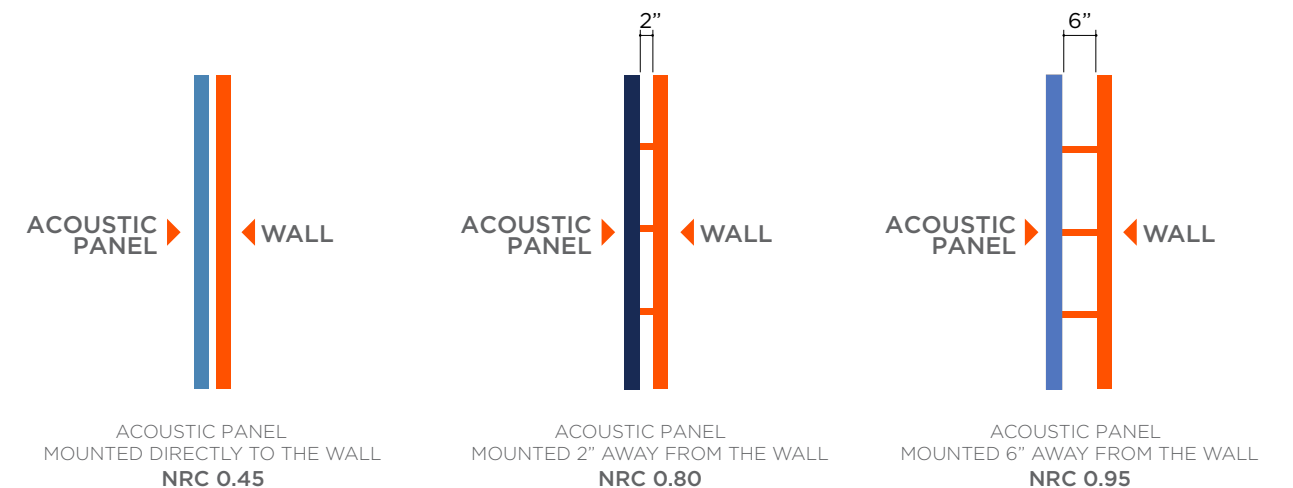
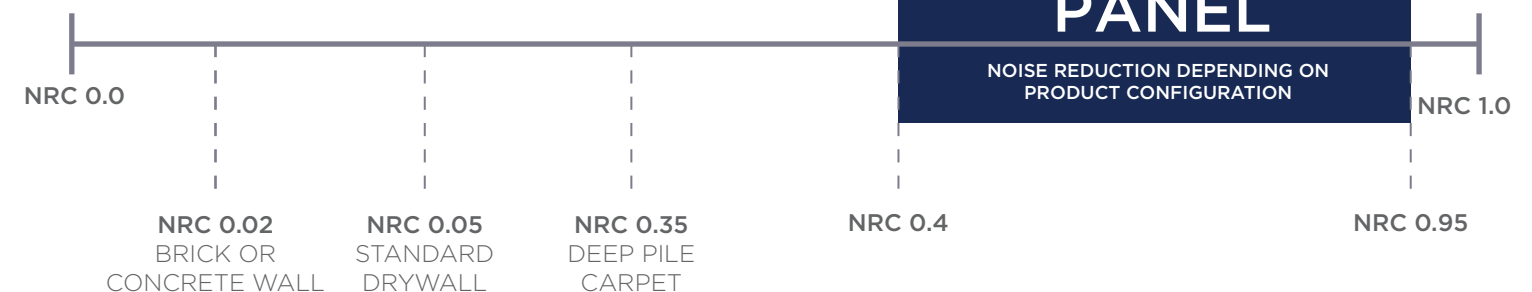
AN ACOUSTIC SOLUTION'S PERFORMANCE IS MEASURED USING THIS RATING

NRC RATINGS RANGE FROM



A **ZERO RATING** MEANS A
MATERIAL **ABSORBS 0%** OF THE
SOUND ENERGY THAT REACHES
THE MATERIAL.
REFLECTS 100% BACK.

A **1.0 RATING** MEANS A
MATERIAL **ABSORBS 100%** OF
SOUND ENERGY THAT REACHES
THE MATERIAL.
REFLECTS 0% BACK.



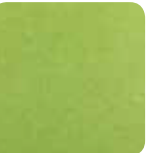
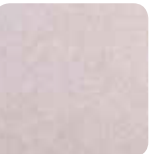
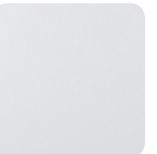


ACOUSTIC PANELS

1/2" SHEETS

Ideal for walls, ceilings, screens, partitions, and millwork. 1/2" sheets are easily fabricated and installed to provide a simple acoustic solution. Large 4' x 9' (1225 mm x 2800 mm) sheets can be easily cut to size.

1/2" COLOR OPTIONS:

						
PUTTY	TAUPE	POWDER BLUE	BABY BLUE	SAPPHIRE	TEAL	KEY LIME
						
DAFFODIL	PUMPKIN	RUBY	MOCHA	MUSHROOM	OATMEAL	PEARL
						
SNOW	LAVENDER	ASHEN	GUNMETAL	IRON	OBSIDIAN	

DAS 1/2" Sheet Colors



ACOUSTIC PANELS

1/8" SHEETS

1/8" sheets provide a flexible acoustic solution that is easy to shape, making them ideal for wrapped panels on curved surfaces. Large 4' x 9' (1225 mm x 2800 mm) sheets are perfect for creating seamless floor-to-ceiling wall coverings.

1/8" COLOR OPTIONS:



WHITE



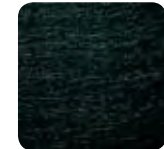
SILVER



GREY



ASH



BLACK

ACOUSTIC PANELS **DIGITAL PRINT**



Combine the performance of a cost-effective, sound-absorbing solution with digital printing to bring your design vision to life. Ideal for reinforcing branding, wayfinding, and corporate identity.



Custom sizes available.
Digital printing is available on 1/2" acoustic panels only.

DIGITAL PRINT SPECIFICATIONS

Dimensions

48" × 108" × 0.5" (1220 mm × 2745 mm × 12 mm)

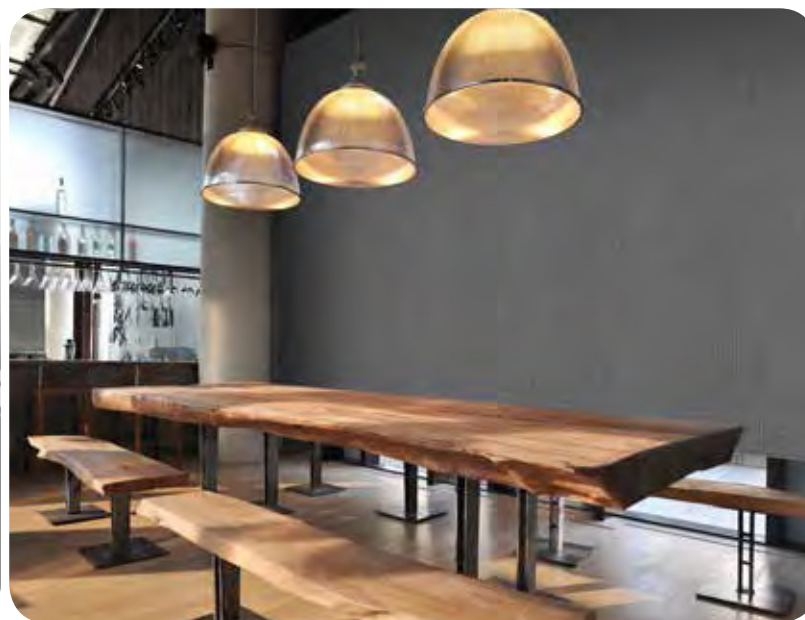
NRC Rating

0.45–0.95 (See pages 8–9.)

Digital Imaging

Acoustic panels can be printed using UV inks and dye-sublimation.

ACOUSTIC PANELS WALLS



ACOUSTIC PANELS **ENGRAVED**

Acoustic absorption meets dynamic 3D design with a range of subtle engraved patterns. Using a shallow V-groove cut, each pattern delivers a distinctive look for walls and ceilings.



ACOUSTIC PANELS

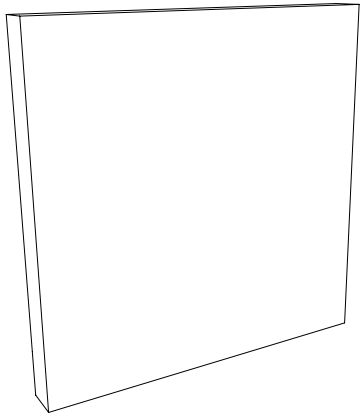
BOX TILE

Available in a variety of standard box tile sizes and depths, these panels add dimension and color to your walls while delivering excellent acoustic performance. Easy to lay out, mix and match, and install, box tiles are a stylish addition to any space.

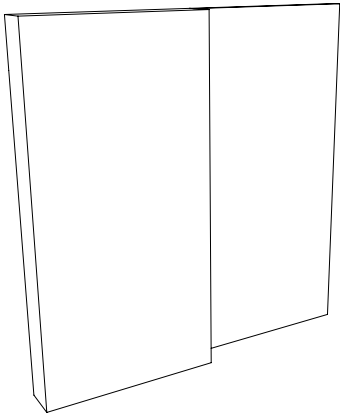




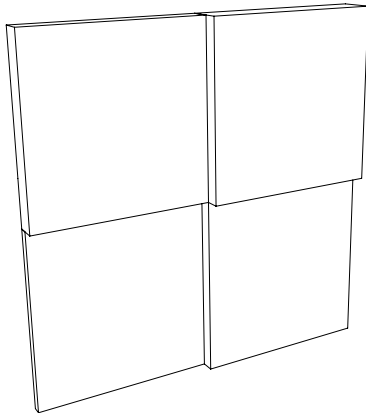
SUGGESTED CONFIGURATIONS



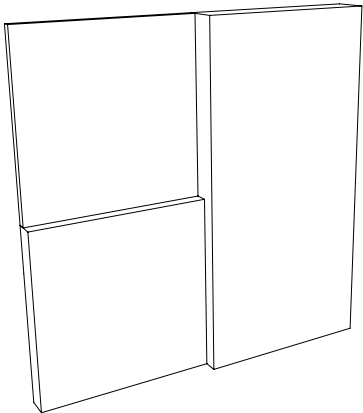
ONE LARGE



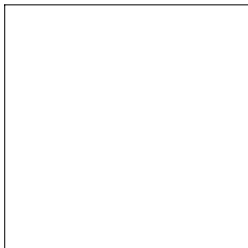
TWO MEDIUM



FOUR SMALL

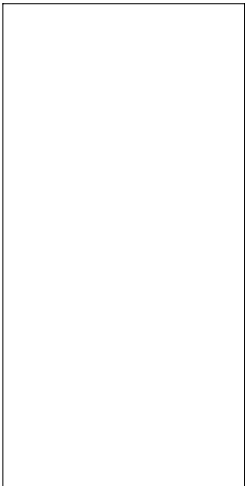


TWO SMALL + ONE MEDIUM



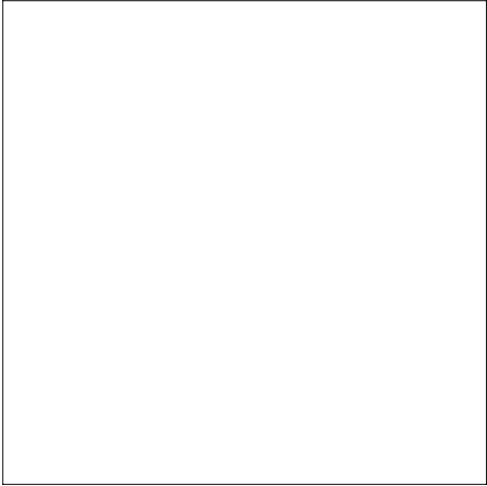
SMALL

9.8" x 9.8" [248mm x 248mm]



MEDIUM

9.75" x 19.5" [248mm x 496mm]



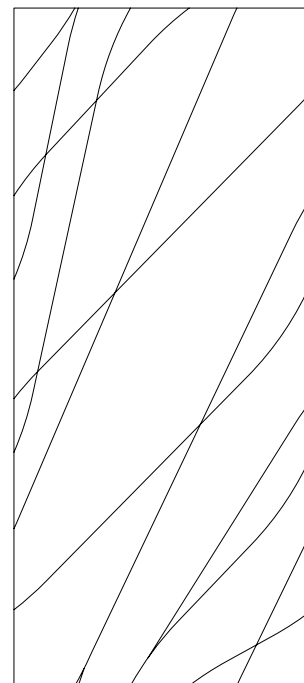
LARGE

19.5" x 19.5" [496mm x 496mm]

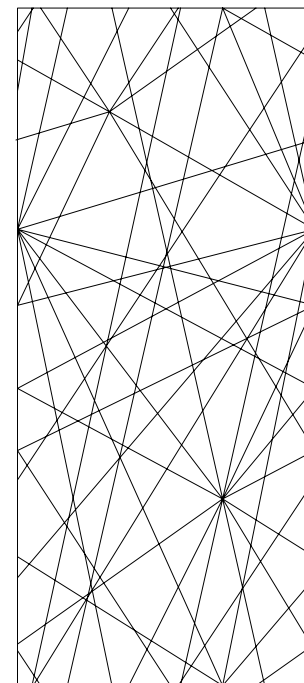
ACOUSTIC PANELS **CARVED**



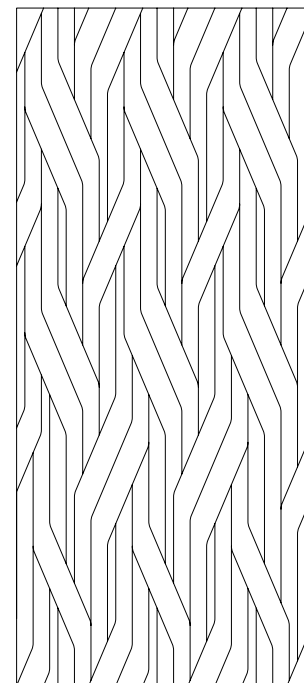
Carved acoustic panels bring together modern design and effective sound control. Their dimensional forms add visual interest while helping reduce unwanted noise, creating spaces that feel both refined and comfortable.



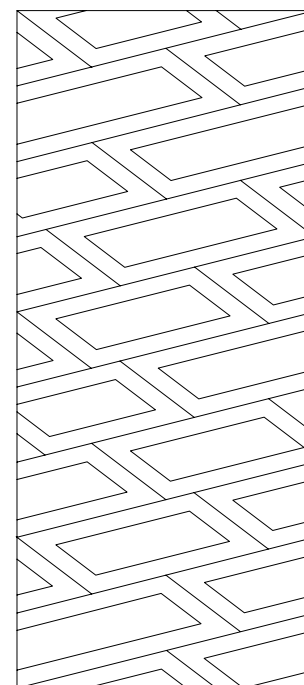
SCRIBE



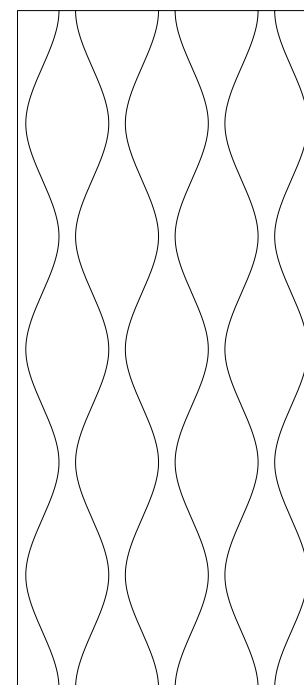
COSMIC



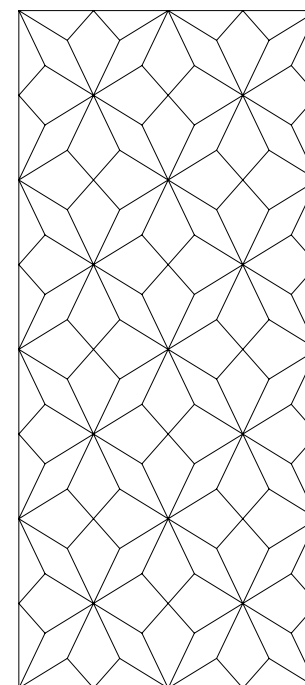
HELI



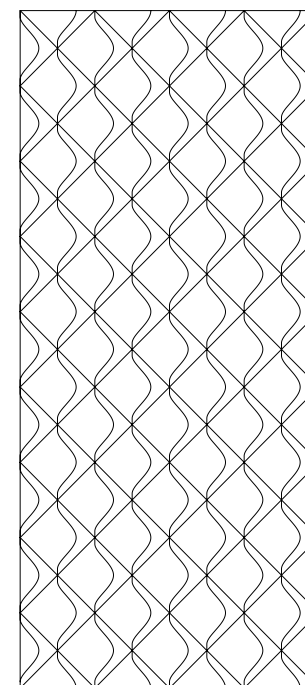
CUBIC



HOURLASS



STARBURST



STENCIL

ACOUSTIC PANELS DESIGN

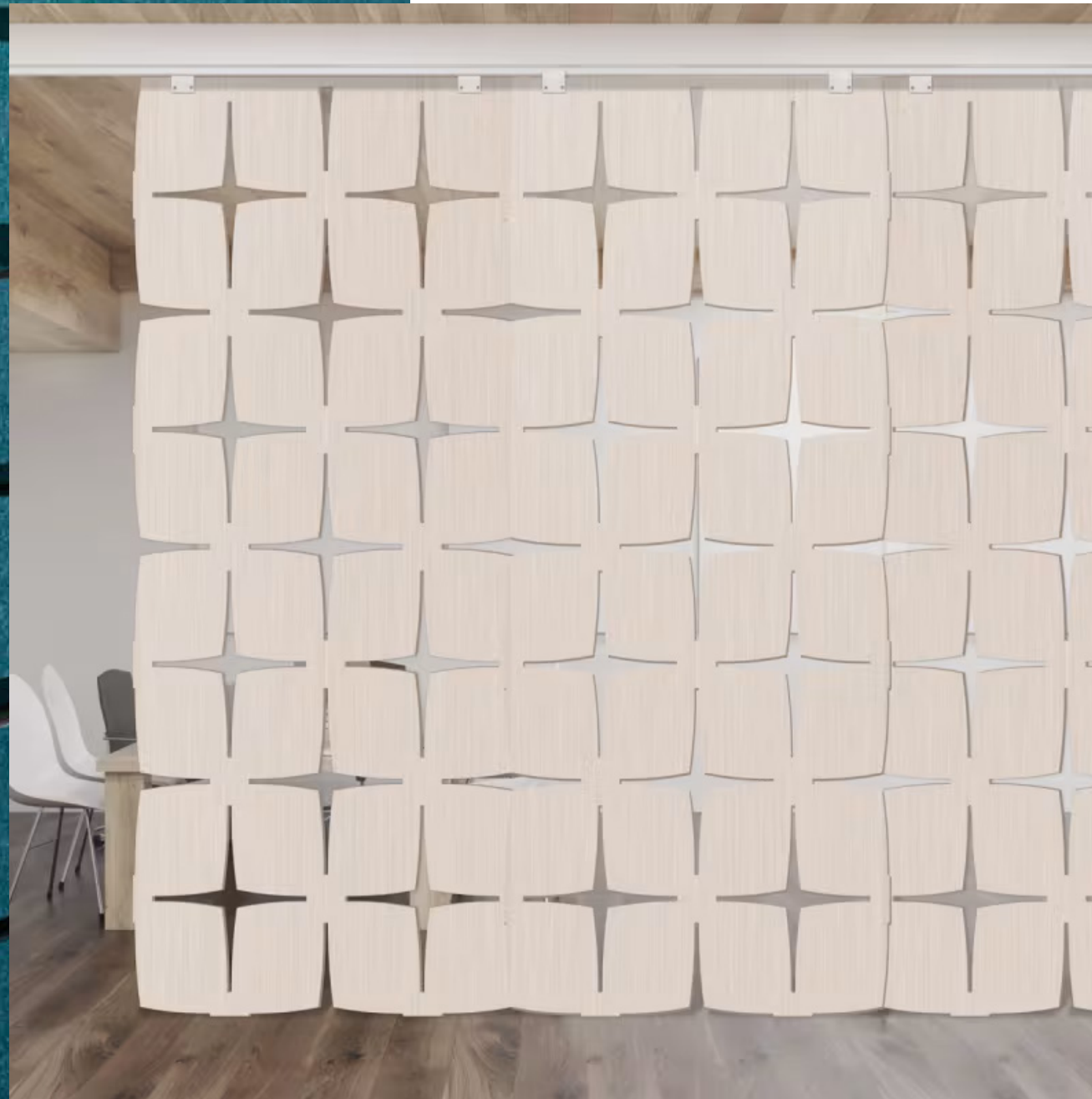


Acoustic design panels offer virtually unlimited design possibilities for walls, dividers, and ceilings. They can also be paired with a solid acoustic backing panel to add more color, depth, and texture while enhancing overall NRC performance.



ACOUSTIC PANELS SLIDING SCREENS

Acoustic sliding screens combine decorative acoustic panel designs with easy-to-install hardware, creating flexible room divisions with outstanding acoustic performance.





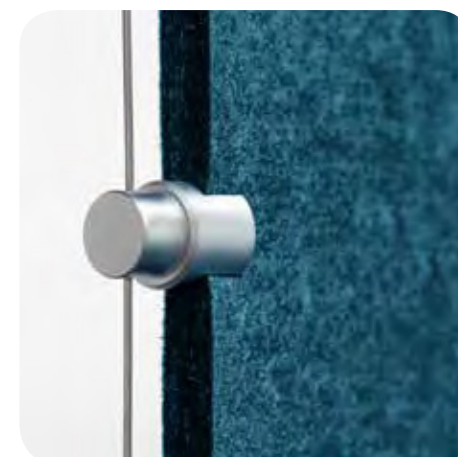
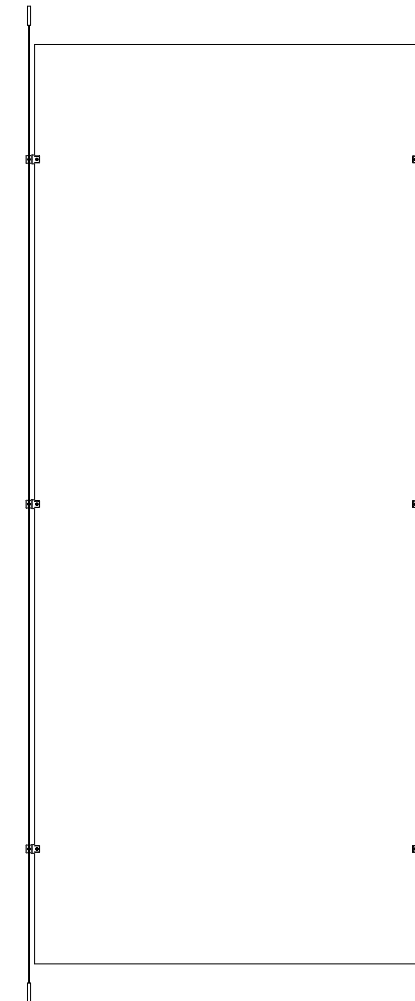
ACOUSTIC PANELS FLOOR TO CEILING



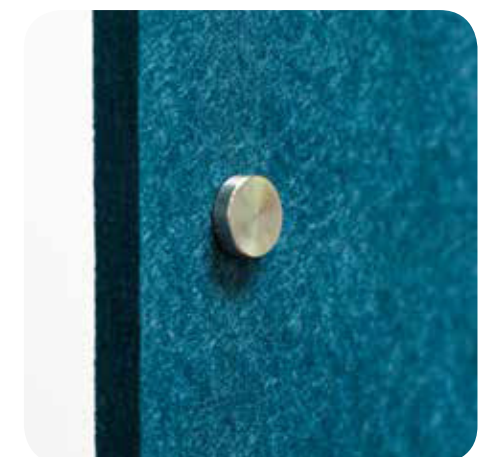
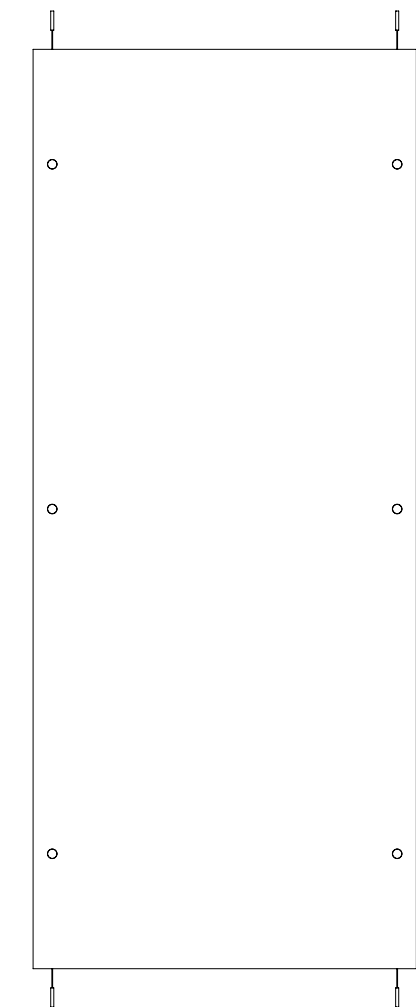
Using a steel cable suspension system, 1/2" acoustic sheets or patterned panels can be installed from floor to ceiling, creating a flexible and cost-effective solution for dividing open spaces. The suspended panels help manage unwanted noise while adding texture, color, and visual interest to the environment. Ideal for offices, hospitality spaces, educational settings, and other open-plan interiors where both acoustic performance and design matter.



CABLE SIDE GRIPPER



CABLE STANDOFF



*shown with Cable Standoff
Extended Head

ACOUSTIC PANELS STRUCTURE



Three-dimensional acoustic structure create depth and enhance sound performance on walls. Each carefully crafted shape projects from the panel surface, adding visual interest and dimension. Ideal for noisy spaces where exceptional acoustic performance and refined aesthetics are essential.



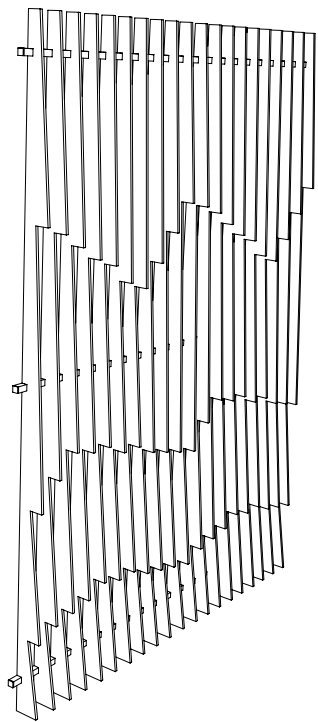
ACOUSTIC PANELS **BLADES**



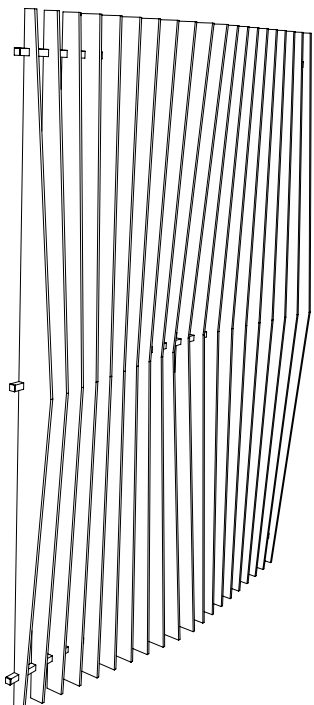
Wall-mounted acoustic blades combine strong sound performance with a clean, dimensional aesthetic. Their vertical design increases the available surface area for improved sound absorption while adding depth and visual rhythm to the space. Easy to install and highly versatile, they offer an effective alternative to traditional flat acoustic panels.



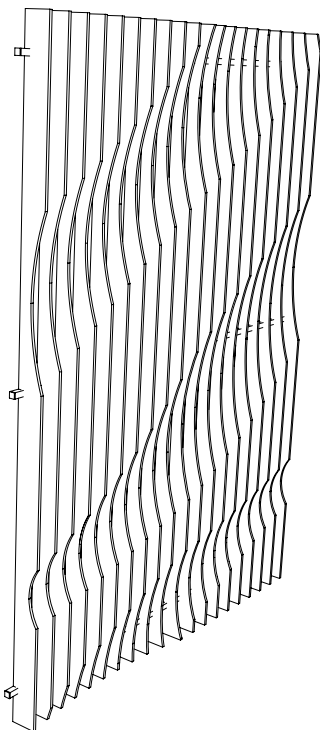
STANDARD BLADE CONFIGURATIONS



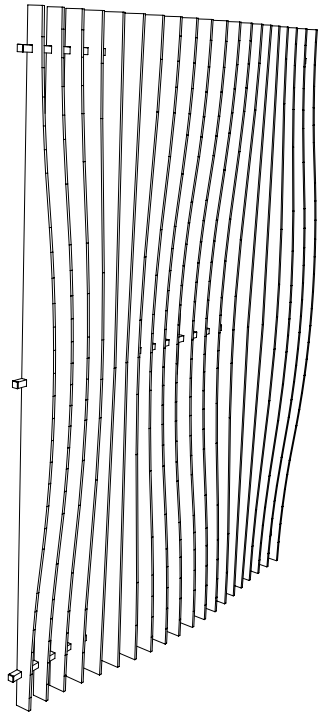
BOLT



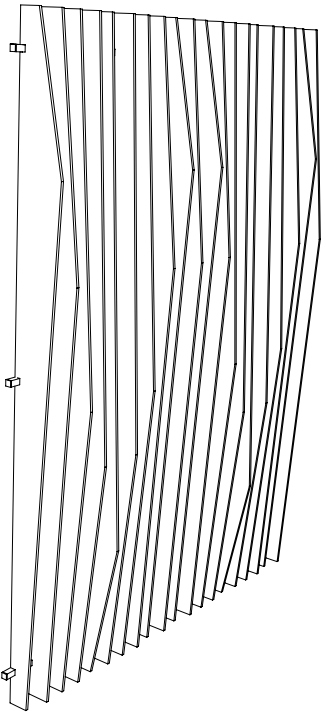
RIDGE



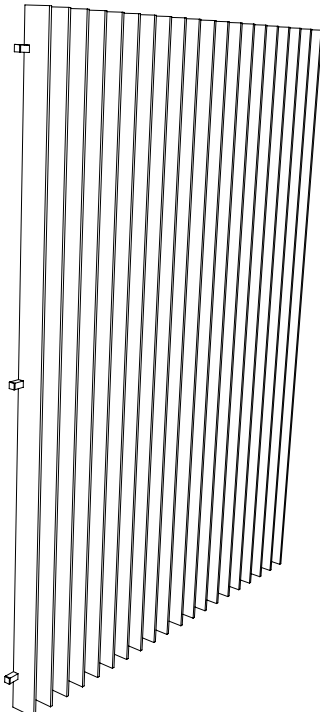
CANYON



SWELL

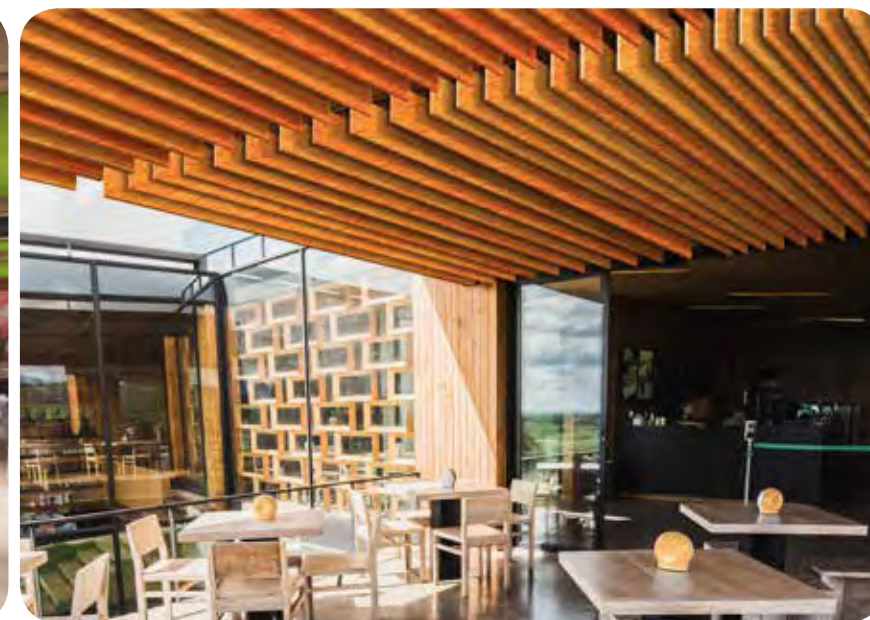


PEAK



SQUARE

CEILING



ACOUSTIC PANELS **QUARTER**



Similar to our standard baffle systems, Quarter takes the concept a step further. Arranged baffles create a quarter circle—combine four to form a full circle, or alternate directions to create an eye-catching zigzag pattern.



ACOUSTIC PANELS **BOX BAFFLES**



Suspended box-shaped baffles, arranged in perfectly spaced rows, deliver exceptional acoustic performance.

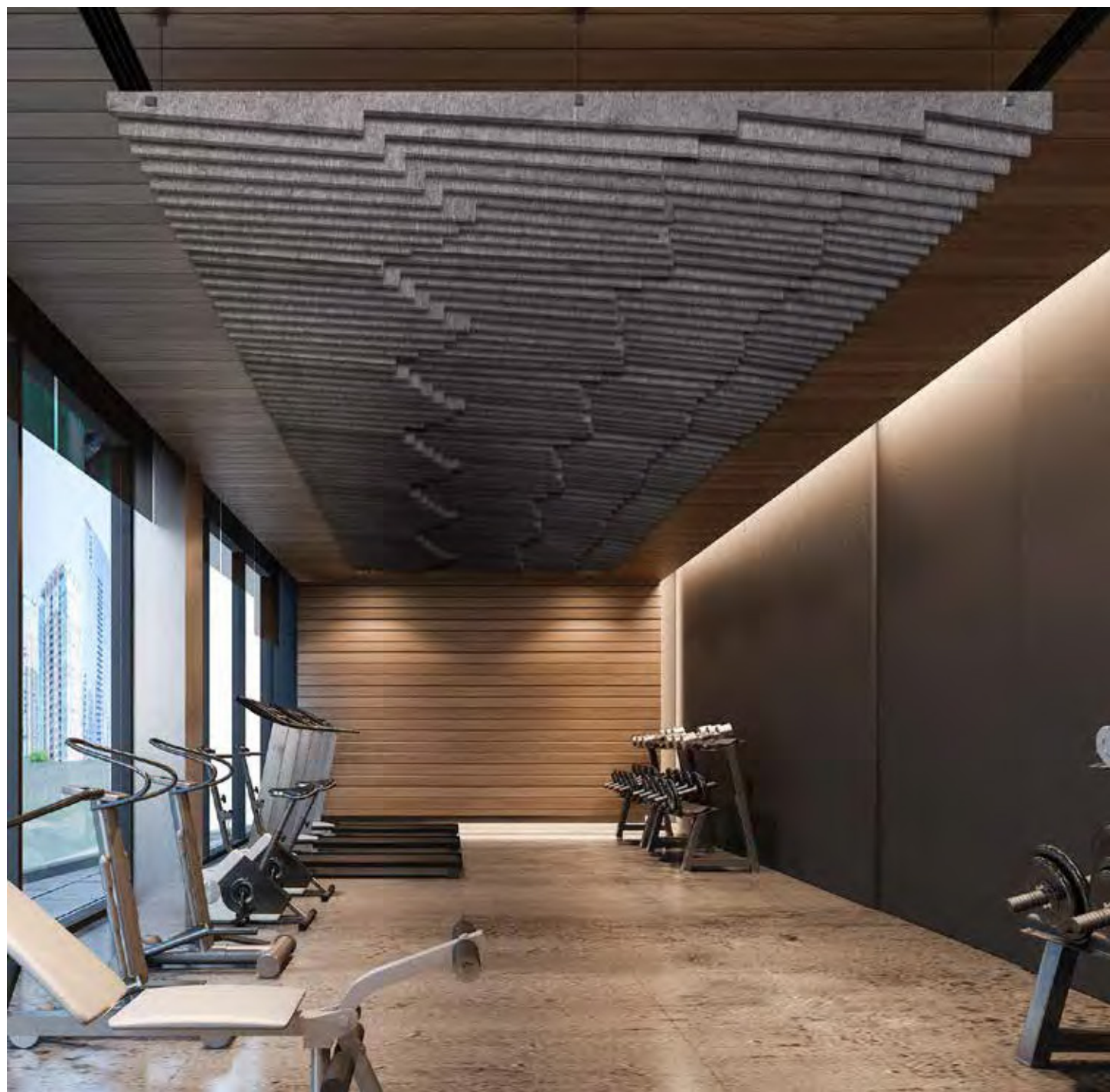
Their box-shaped design not only creates a bold architectural look but also improves NRC performance by capturing sound within each baffle. Choose a uniform configuration or mix different shapes to add visual depth and dimension.



ACOUSTIC PANELS **BAFFLE SYSTEMS**



Acoustic baffle systems provide an innovative alternative to traditional mineral fiber ceilings. Designed for easy assembly and installation, they are available in a wide range of styles to complement any space. Ideal for large, high-noise environments, including schools, shopping centers, restaurants, and airports.

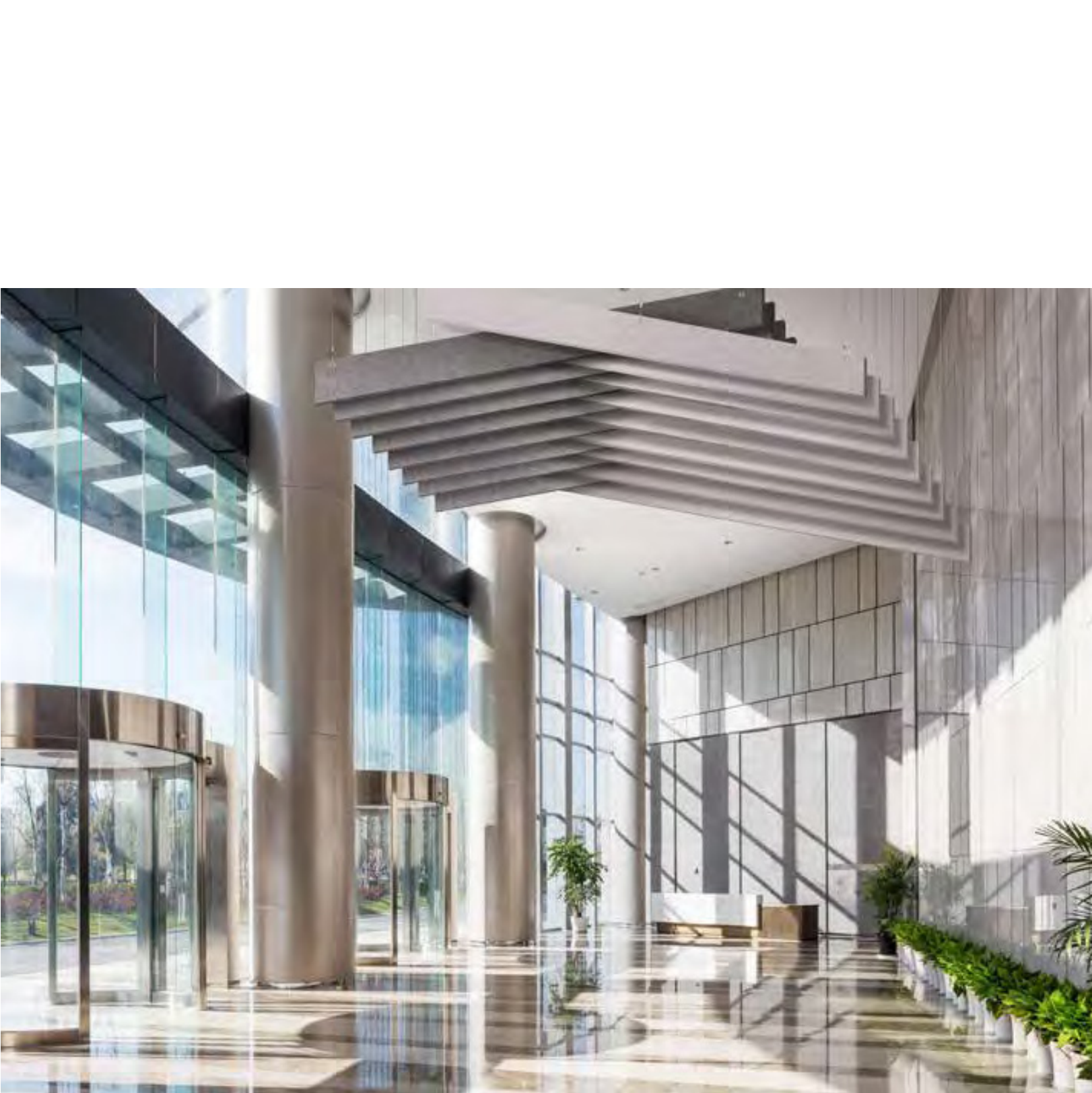




ACOUSTIC PANELS **DEFLECTORS AND** **DEFLECTOR SYSTEMS**



Each deflector is suspended from its own cable system, allowing for greater flexibility in both installation and layout. Individual elements can be arranged to help manage acoustics in specific areas while creating a wide range of dynamic ceiling configurations.



ACOUSTIC PANELS **CONNECT**



Create sculptural ceiling installations with a flexible acoustic system designed for full or partial coverage. Each section connects seamlessly to adjacent panels without the need for additional hardware, making installation simple while adding movement, depth, and visual interest overhead.

ACOUSTIC PANELS

MOBILES



Eye-catching three-dimensional designs bring texture and visual interest to any space while helping manage unwanted noise. Available in a variety of sizes and colors, each cloud features an easy press-fit assembly for quick installation and a clean, modern suspended look.

ACOUSTIC PANELS SHAPES



Create distinctive interiors with versatile geometric acoustic shapes that add depth, character, and sound control. Group them together for a bold focal point or arrange them across the space to create a dynamic, flowing composition.

ACCESSORIES



ACOUSTIC PANELS

DESK WRAP



Precision-cut acoustic panels offer the flexibility to wrap smoothly around desk corners while adding both function and visual detail. The cut pattern creates a distinctive texture, transforming the desk surround into an effective privacy screen that also helps reduce unwanted noise.

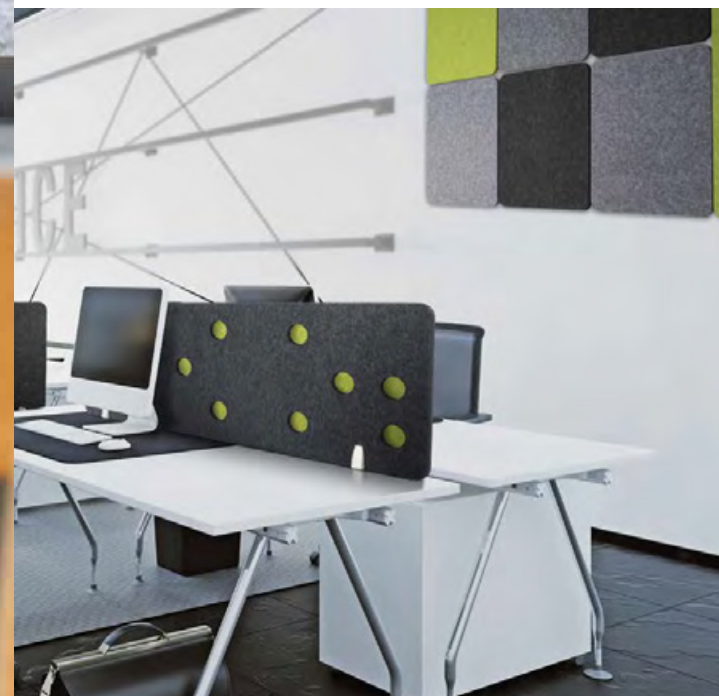
ACOUSTIC PANELS **DESK DIVIDERS**



Designed for quick and easy installation, desk dividers provide added privacy exactly where it's needed. Simply slide the panel over the edge of the work surface and tighten the knob to secure it in place. Use a single divider or create a more permanent setup with multiple panels. Available in customizable sizes to suit a variety of workspaces.

ACOUSTIC PANELS

DESK SCREENS



Desk screens are a practical solution for creating privacy in open workspaces while helping reduce surrounding noise. Mounted securely to the work surface, they add separation, color, and visual structure without closing off the space. Custom sizes are available to accommodate a wide range of desks and workstations.

ACOUSTIC PANELS DESK MODESTY



Edge-mounted desk screens provide added privacy both above and below the work surface while maintaining a clean, integrated look. Choose from a variety of standard patterns and sizes, or customize the panels to create the right fit and level of privacy for any workspace.