

Parmephon Solo

Control the Sound. Improve Speech Clarity.

Our fabric-covered acoustic wall panels absorb sound reflections, reduce echo, and significantly improve speech intelligibility—making conversations clearer and spaces more comfortable.

Fabric-Covered Acoustic Wall Panel Systems



- Reduces echo and reverberation
- Enhances speech clarity
- Creates calmer, more productive environments
- Combines acoustic performance with aesthetic design

The Engineering Behind the Elegance



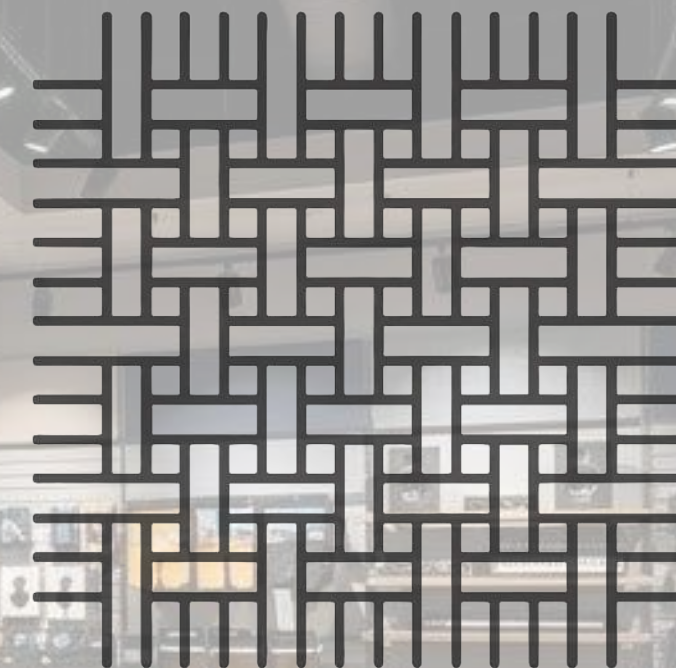
Acoustic Mastery

Superior sound absorption that transforms disruptive noise into an atmosphere of comfort and clarity.



Uncompromising Safety

Aesthetics integrated with maximum safety through internationally certified, non-combustible materials.



Refined Materiality

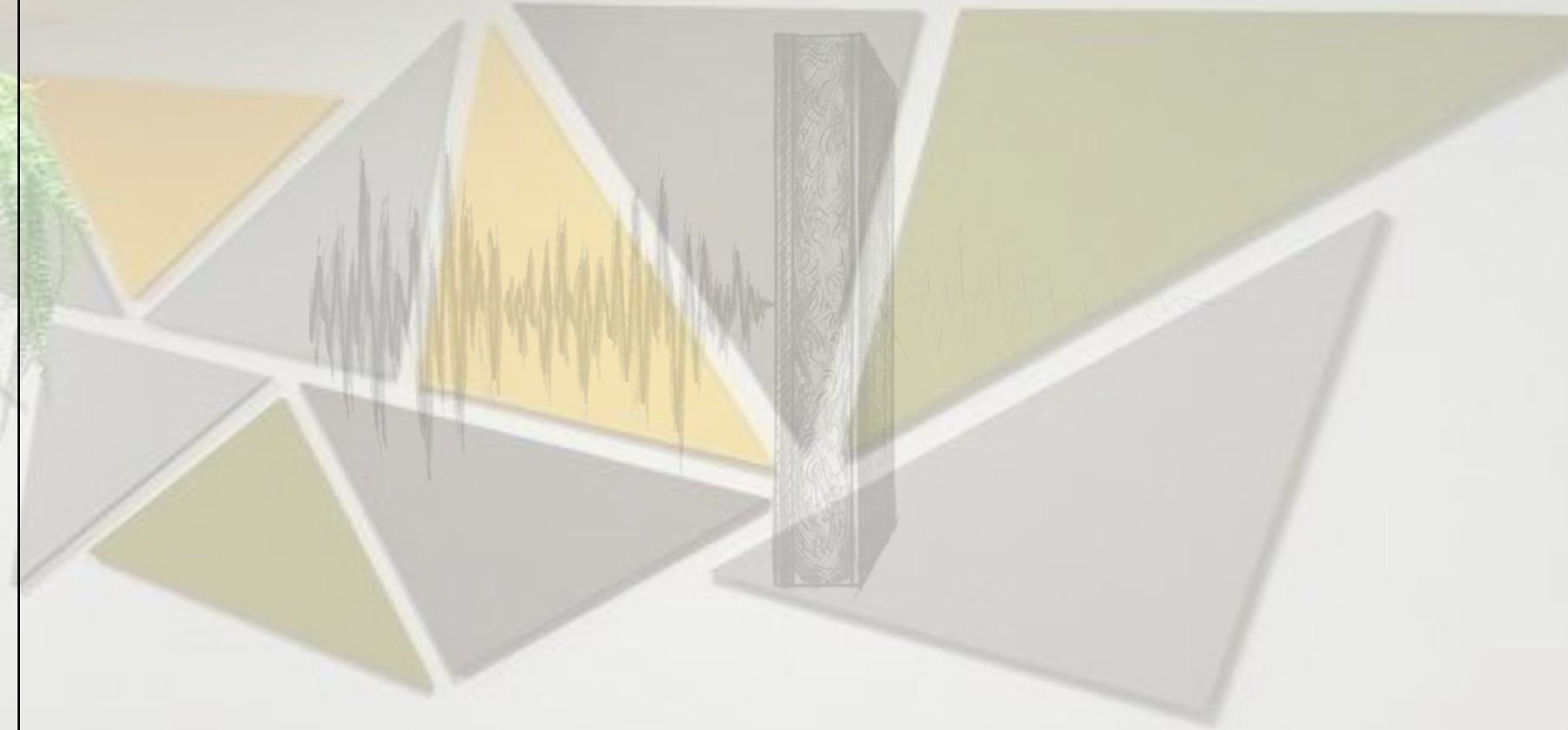
A high-density engineering solution finished with premium, tactile textiles for a sophisticated surface.

The Quantitative Measure of Acoustic Perfection

NRC 0.95

A best-in-class Noise Reduction Coefficient (tested per EN ISO 354) that virtually eliminates echo and reverberation.

Core Technology: The foundation of this performance is the high-density (95 kg/m³) acoustic glass wool core, engineered for maximum sound attenuation.



α_w 0.95

An exceptional Weighted Sound Absorption Coefficient (ISO 11654), ensuring clarity across the critical speech frequency range (125-4000 Hz).

A Canvas of Form for Limitless Composition

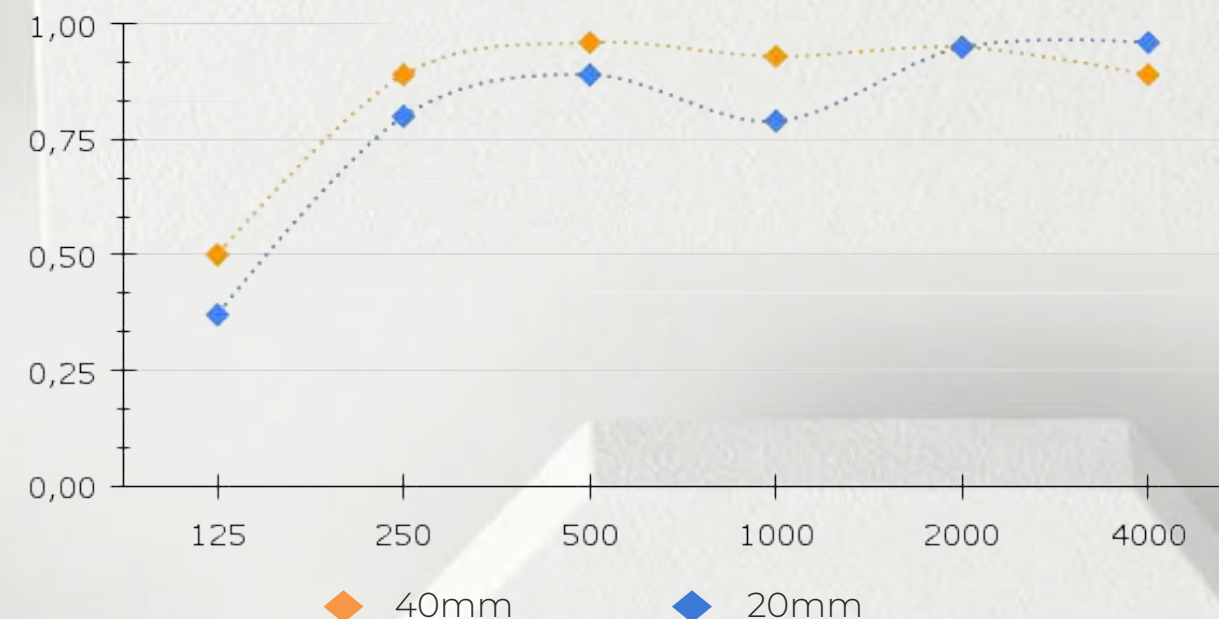
Parmephon Solo transcends the standard ceiling grid, offering a palette of geometric forms to create unique, sculptural installations. Combine shapes, vary suspension heights, and design dynamic fields of acoustic control.

Shapes Listed:

- Square
- Rectangle
- Triangle
- Hexagon
- Custom shapes available on request

Modularity

Available in a wide range of modular sizes, from 600x600 mm to 600x1200 mm, for ultimate design flexibility.



Safety and Materiality, Inseparably Woven



Premium Textile

Material Detail: 320 gr/m² Panama-Weave Fabric

Description: Surfaces are finished with a premium textile from the Zorlu Tekstil collection. Made from 100% polyester FR ATY yarn, this durable fabric provides a rich, tactile quality that enhances the architectural finish.



Maximum Safety

Key Metric: Fire Class: A2-s1, d0

Description: Certified to the highest European standards (TS EN13501-1+A1), guaranteeing non-combustibility. The Parmephon Canopy provides peace of mind without compromising design, making it ideal for high-traffic public and commercial spaces.

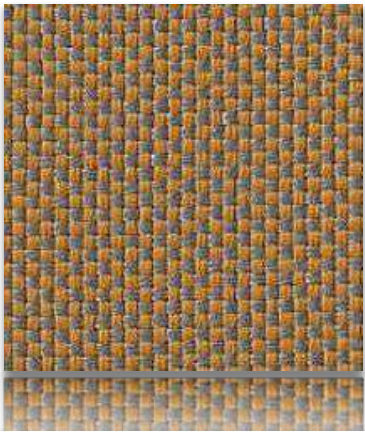
The Parmephon Textile Collection: 27 Colors to Define Your Space

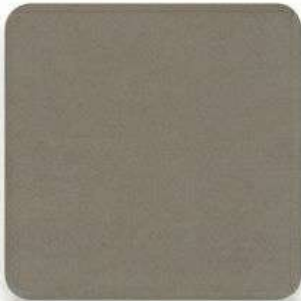
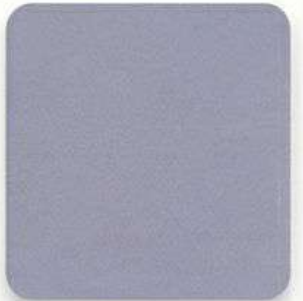
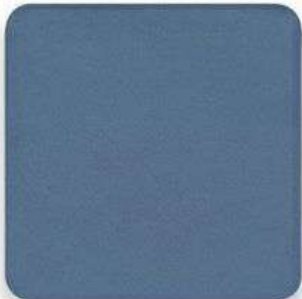
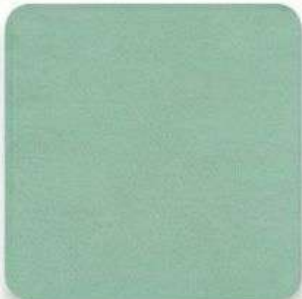
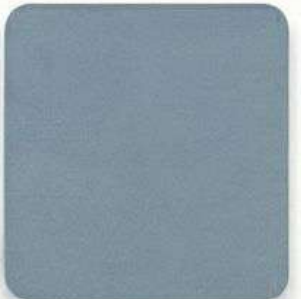
A curated palette of premium, fire-rated fabrics to perfectly complement any design scheme. From subtle neutrals to bold accent tones, the choice is yours.

fabric texture/yarn weave pattern

two-color pattern / example

two-color pattern / example



								
52826 Burgundy	52827 Crimson	52828 Amber	52829 Espresso	52830 Jetblack	52831 Charcoal	52832 Ochre	52833 Stone	52834 Titanium
								
52835 Purewhite	52836 Ecru	52837 Taupe	52838 Bronzegrey	52839 Basalt	52840 Copper	52841 Forest	52842 Olive	52843 Midnight
								
52844 Indigo	52845 Terracotta	55244 Platinum	55245 Eucalyptus	55246 Steelblue	55247 Celadon	55248 Evergreen	55249 Arctic	55250 Lime

Physical samples are available upon request to verify true color and texture.

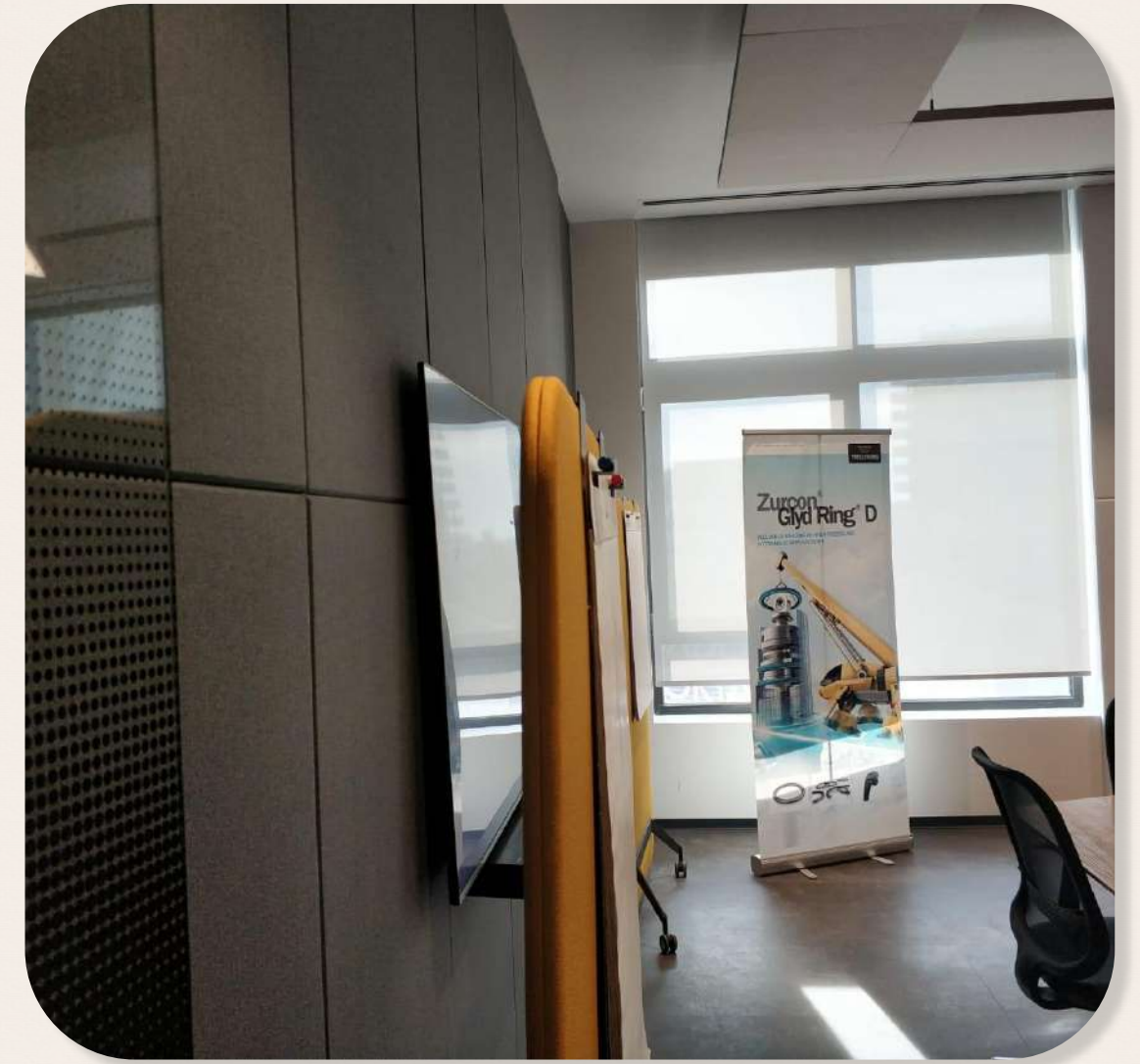
From Dynamic and Playful to and Sleek and Sophisticated



Vibrant & Collaborative: Parmephon Solo in multiple colors and sizes create an energetic atmosphere in a modern cafeteria.



Focused & Professional: A composition of circular and rectangular panels defines work zones and controls acoustics in a high-performance office.



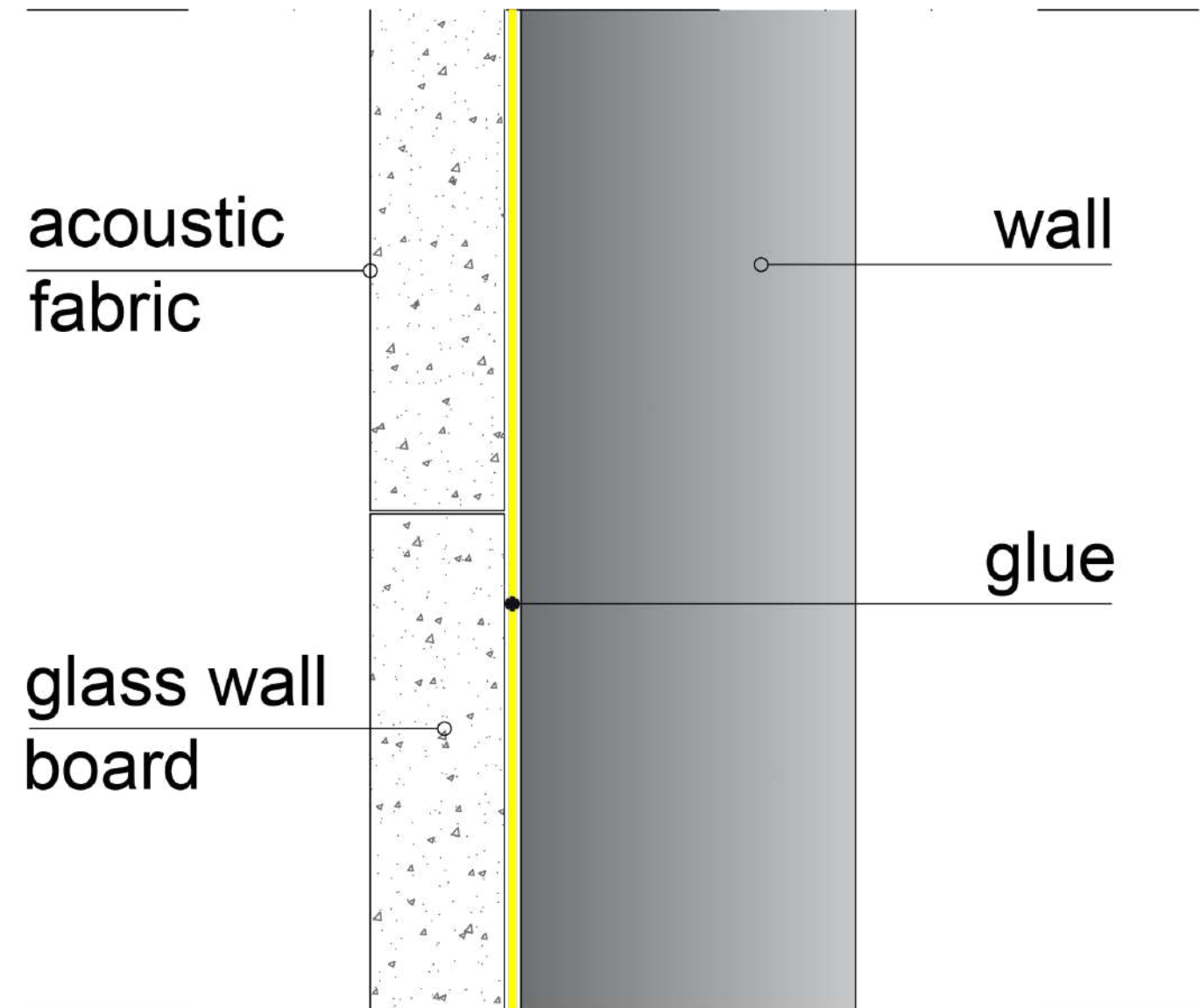
Elegant & Welcoming: A clean, monolithic arrangement of white rectangular panels establishes a refined aesthetic in a corporate lobby.

The Anatomy of a Floating System: Precision Engineered for Simple Installation

The visible surface and reinforced edges of the high-density glass wool panel, covered with glass fiber on both front and back surfaces, are covered with impact-resistant fabric available in various color options.

A Form Canvas for Unlimited Composition
Parmephon Solo goes beyond standard ceiling grids, offering a palette of geometric forms to create unique, sculptural installations.

Combine shapes, adjust suspension heights, and design dynamic acoustic control areas.



Parmephon Canopy: Technical Data Sheet

Product Description	Available in multiple shapes, sizes, and colours, acoustic wall panels offer both technical performance and architectural freedom.
Core Material	High-density acoustic glass wool.
Density	95 kg / m3
Thickness	20 - 40 mm
Weight	4 kg/m2
Edge Detail	Flat, hardened.
Surface Finish	Panama-weave fabric (320 gr/m2, 100% Polyester FR ATY).
Acoustic Performance	NRC (EN ISO 354): 0.95–1.00, aw (ISO 11654): 0.95
Fire Performance	Class (TS EN 13501-1+A1): A2-s1, d0 (Non-combustible)
Dimensions	600x600, 600x1200, 600x1800, 600x2400, 1200x1200, 1200x1800, 1200x2400, 600x3000, 1200x3000 mm (Custom Sizes Availilable)
Maintenance	Cleanable with a vacuum cleaner per manufacturer instructions. Panels are easily demountable for access.
Certifications	CE, TSE, ISO 9001.

Ideal for Architecturally and Acoustically Demanding Spaces



Open Offices

Minimize ambient noise and create zones for focused work and collaboration.



Lobbies & Reception Areas

Make a powerful first impression with a visually stunning and acoustically comfortable environment.



Conference Halls & Auditoriums

Ensure speech clarity and eliminate distracting echo.



Museums & Galleries

Control sound reflections in large, open volumes without compromising the architectural aesthetic.