



SquareTM

Cloud Baffle Series

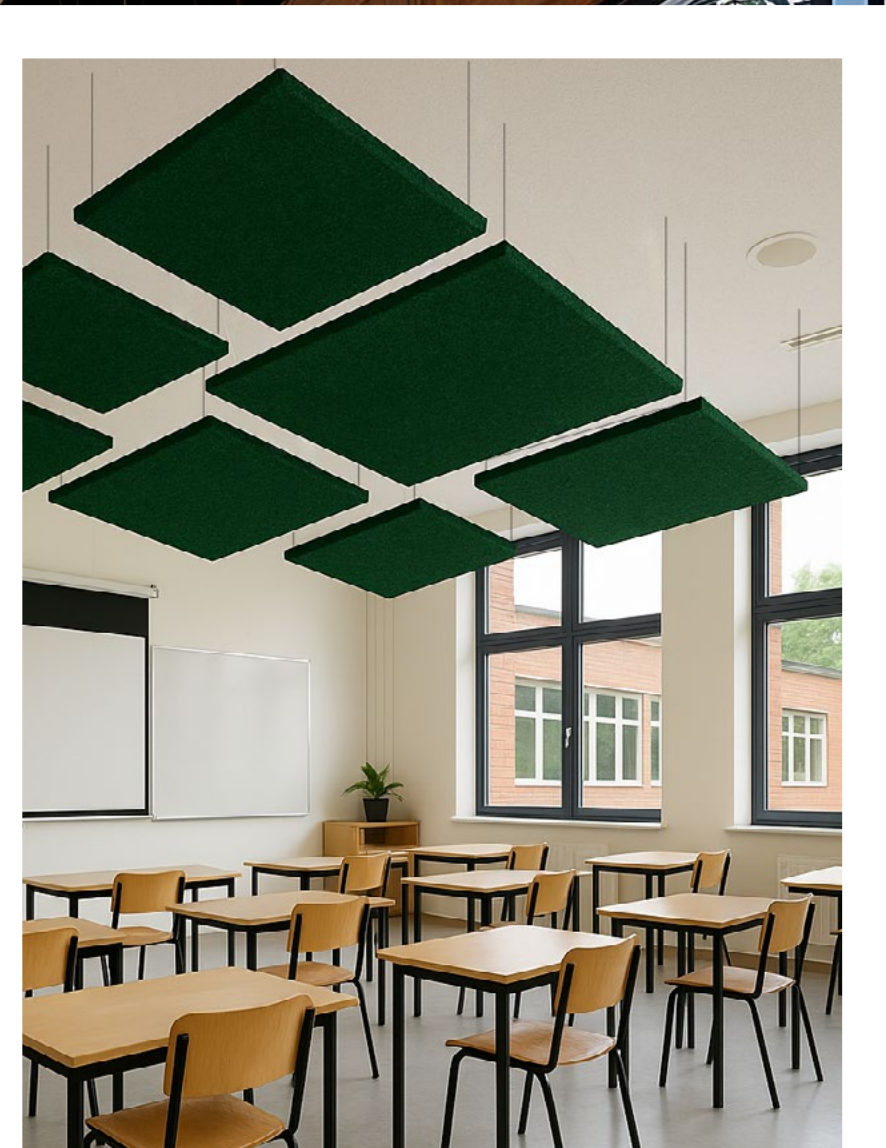




Square™: Geometric Acoustic Ceiling Clouds

Structure. Simplicity. Sound Control.

Square™ ceiling clouds offer a timeless, architectural solution for managing noise in open environments. Featuring clean lines and a strong geometric presence, these 1" thick PET felt panels bring simplicity and clarity overhead. Whether installed individually or as a grid, Square™ enhances acoustics while delivering visual order in offices, classrooms, and collaborative workspaces.



Key Features

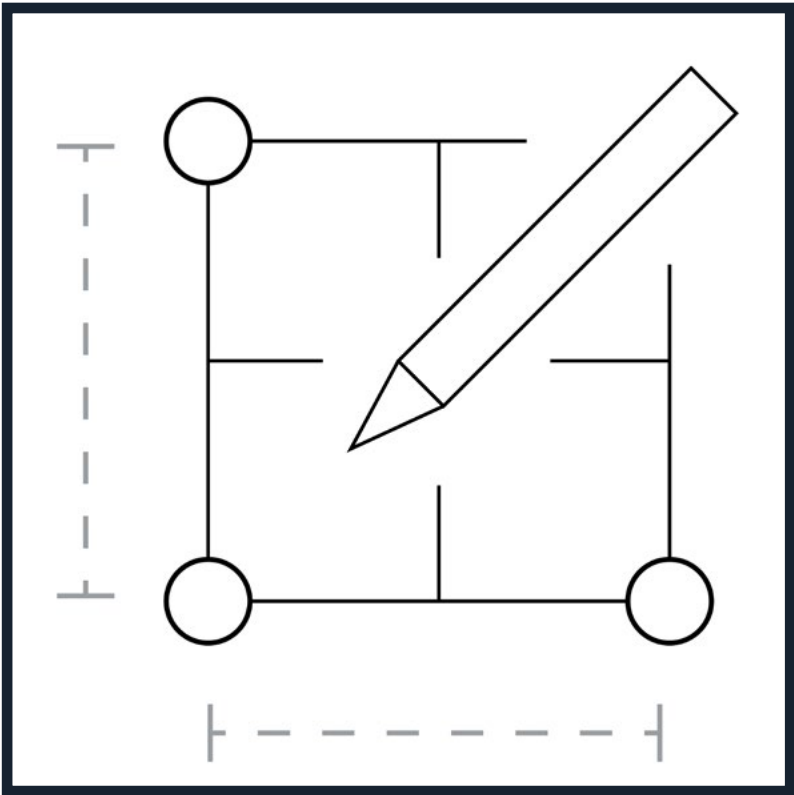
- 2" thick square PET felt cloud
- Clean, geometric shape for architectural cohesion
- Effective sound absorption with NRC up to 1.00
- Lightweight, modular for flexible layouts
- Available in ONNiT's 32 standard colors + custom finishes
- Adjustable aircraft cable suspension system
- ASTM E84 Class A fire rating
- Made from 60%+ recycled PET; fully recyclable



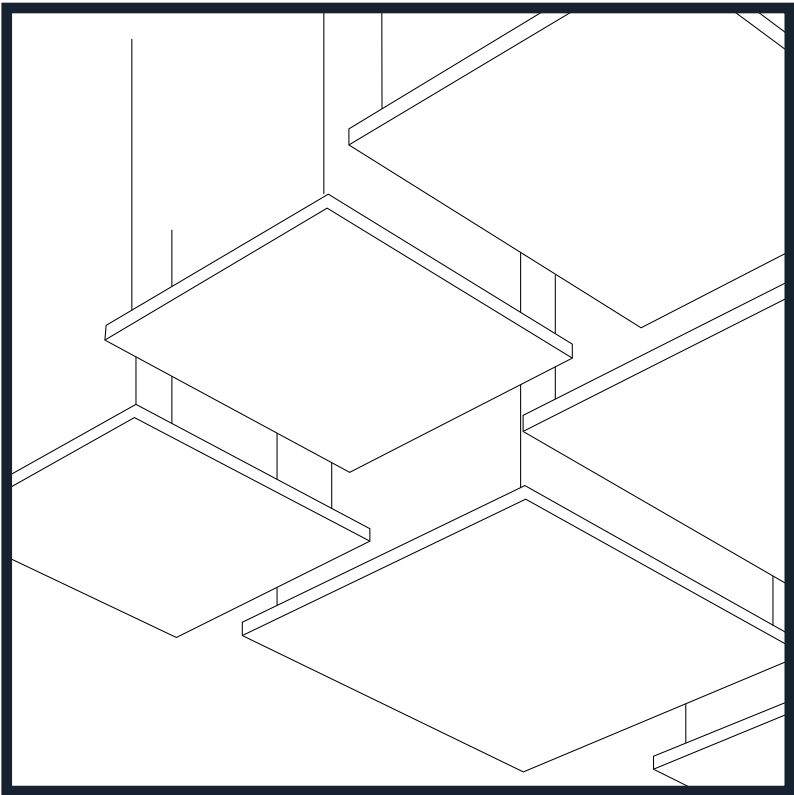
Design Your Layout

- 1 Ceiling layout and grid density
- 2 Spacing between multiple Matrix units
- 3 Suspension height and mounting preferences
- 4 Color Selection

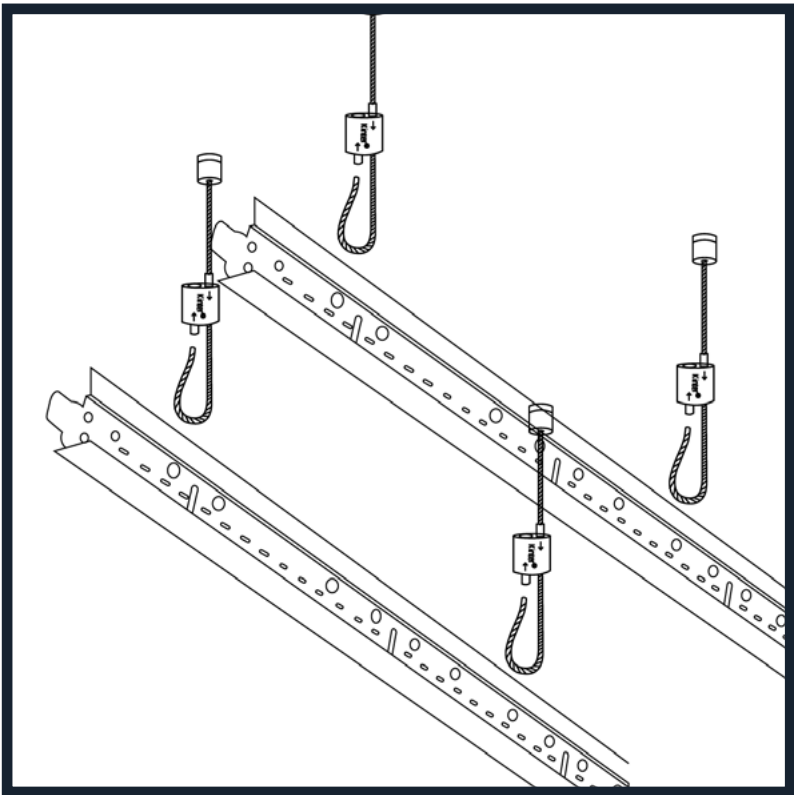
1.



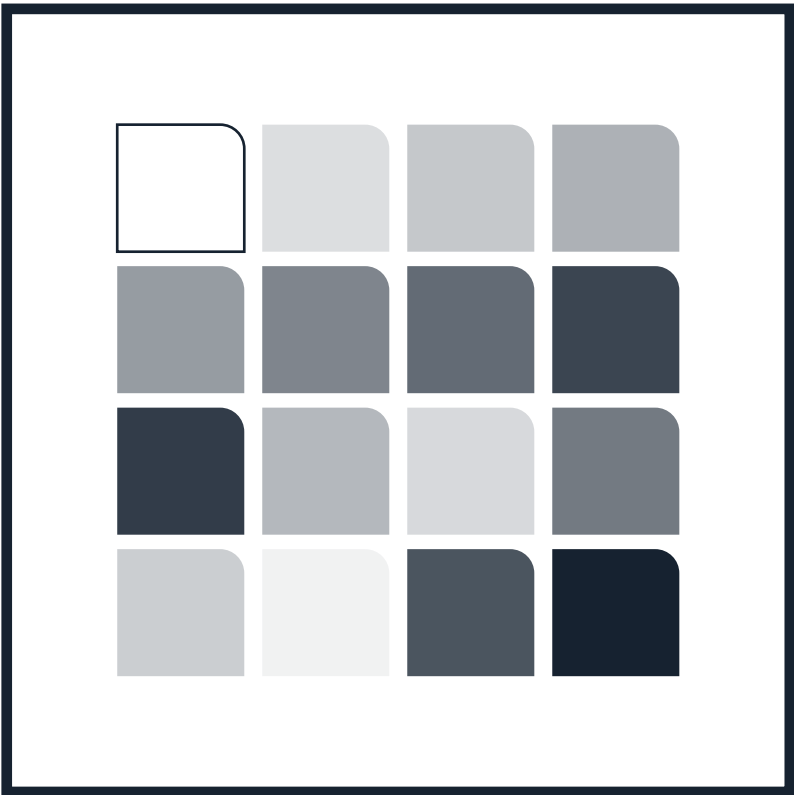
2.



3.



4.



Design Your Layout – Structured Simplicity. Optimized Acoustics

Square™ modules offer layout versatility — from tightly spaced grids to scattered arrangements. Their angular silhouette brings visual balance and sound performance to open ceilings of all kinds.

Collaborate with Our Design Team

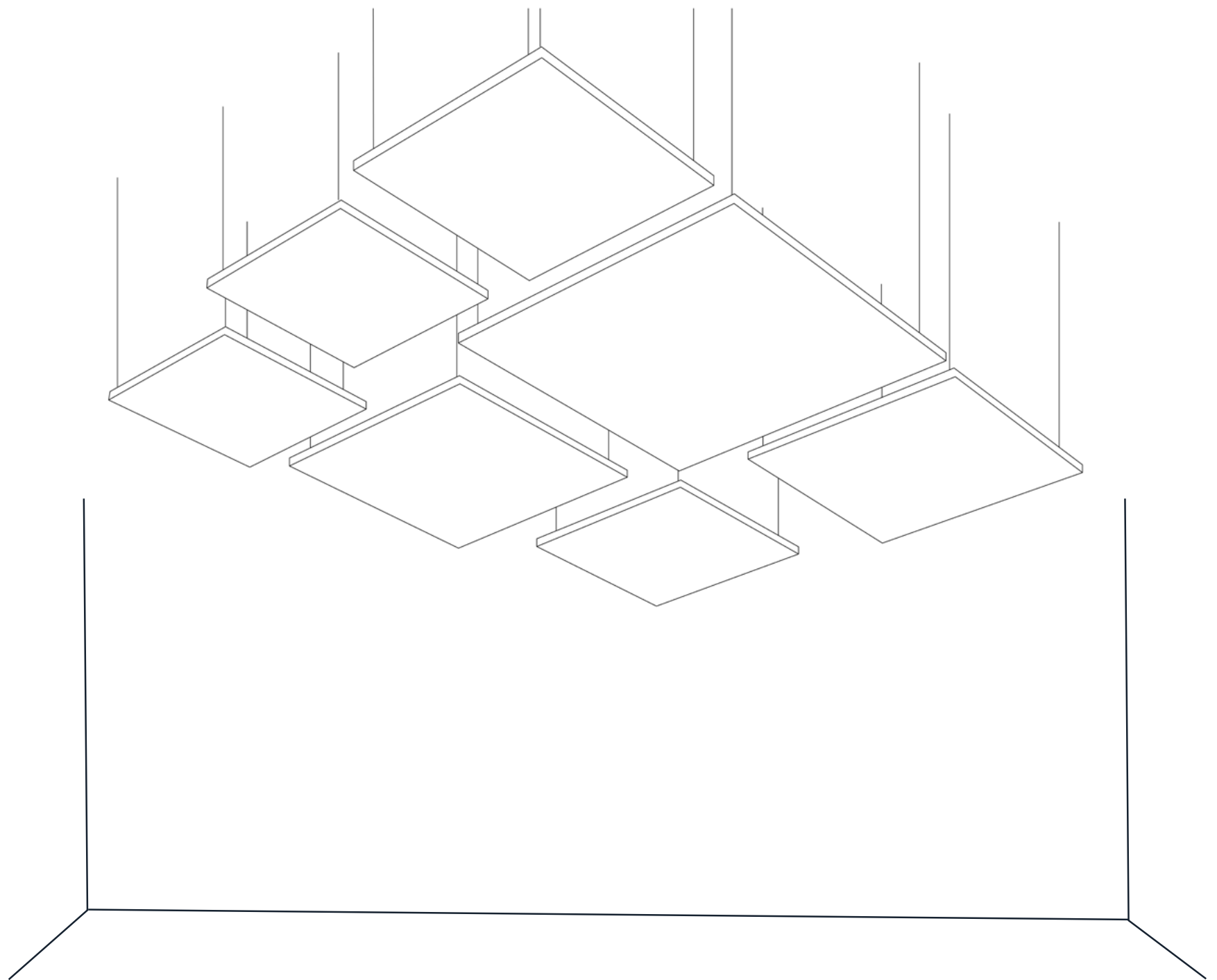
We'll help you build a layout that matches your spatial and acoustic goals, taking ceiling height, lighting, and obstructions into account.

Already Have a Layout Concept?

Send us a sketch or reference image and we'll develop a spec-ready configuration with all the needed details.

Details That Help Us Tailor Your Layout

- Ceiling height and room dimensions
- Desired density and coverage area
- Integration with lighting and ceiling infrastructure
- Color and finish preferences



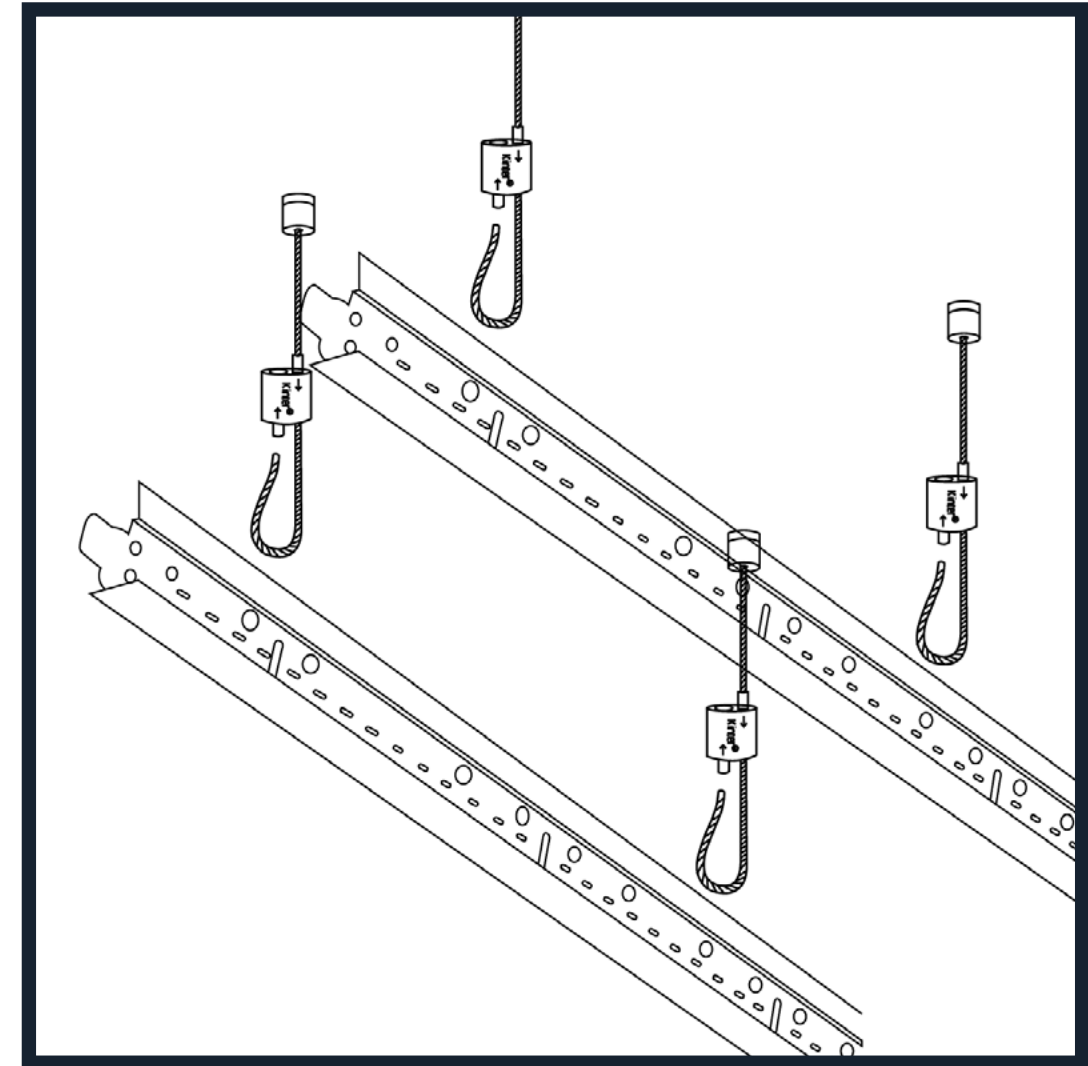
Mounting & Connections – Simple Suspension

Mounting Options

- Adjustable aircraft cable suspension
- Compatible with slab and T-grid ceilings
- Pre-labeled cable kits included
- Compatible with top brackets for low-profile installs

Installation Notes

- Marked hanging points for precision
- Mount individually or in groups
- CAD diagrams and install guides available



Dimensions and Specifications

ATTRIBUTE	DETAIL
Dimensions	24", 36", or 48" SQ × 1" H (custom available)
Material	2" rigid PET felt
Finish Options	ONNiT Standard Color Palette + custom
Mounting	Aircraft cable suspension system
Weight	Approx. 0.75–1.0 lb per sq. ft.
NRC Rating	Up to 1.00 (based on spacing & layout)
Fire Rating	ASTM E84 Class A
Sustainability	60%+ recycled PET; recyclable

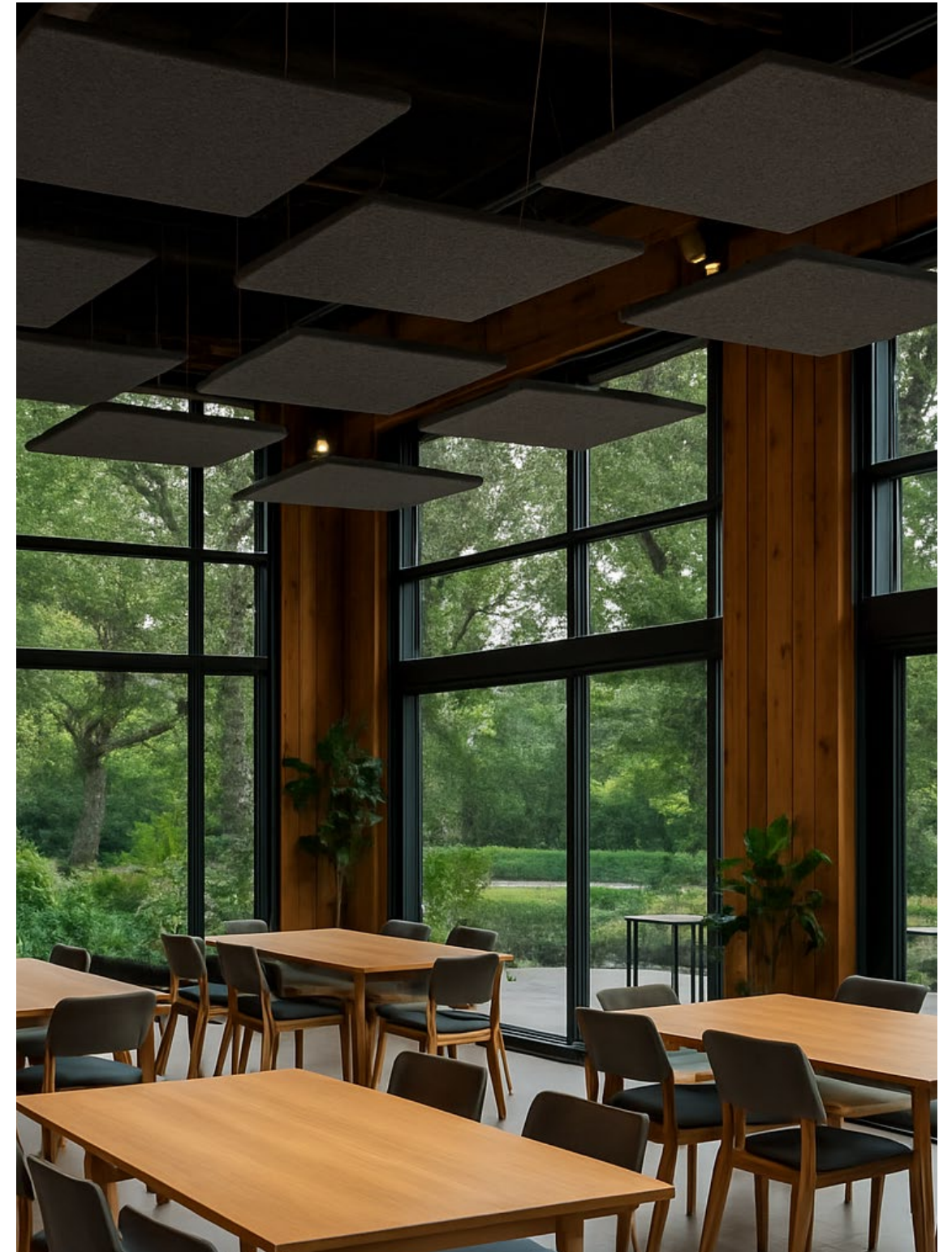


Use Cases

- Classrooms and education spaces
- Open offices and co-working hubs
- Conference rooms and meeting zones
- Libraries and cultural spaces



Retail



Hospitality

Color That Structures the Space

Choose from ONNiT’s 32 standard felt colors — from understated neutrals to bold highlights. Custom finishes and color matching available upon request.



Sea Salt



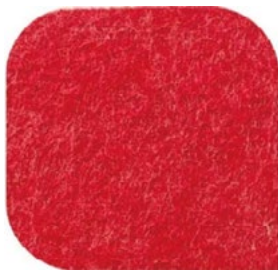
White Smoke



Silver Marble



Buckskin



Apple Red



Cranberry



Forest Green



Pacific Blue



Dark Buckskin



Sea Spray



Dark Marble



Coffee



Amethyst



Pear Green



Admiral Blue



Blue Jay



Arizona Sun



Elephant Grey



Aquatic Blue



Lime Green



Arctic Seal



Emerald Green



Azure



Night Blue



Orange Peel



Graphite



Shadow



Jet Black



Black Green



Aruba Blue



Baby Blue



Ash Grey

Need Something More Specific? Custom color matching and expanded palette options are available upon request.
Let Color Complete The Form - And Your Vision

Sustainability + Compliance

- 60%+ recycled PET, fully recyclable content
- Made from Low-VOC, formaldehyde-free
- Made with OEKO-TEX® and GRS certified materials
- Eligible for LEED MR and EQ credits



Acoustic Testing Data

- NRC performance up to 1.00
- Independent lab testing available
- Frequency absorption graphs upon request
- Layout and spacing affect overall performance



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configuration system*