



Storybook™

Book Baffle Series

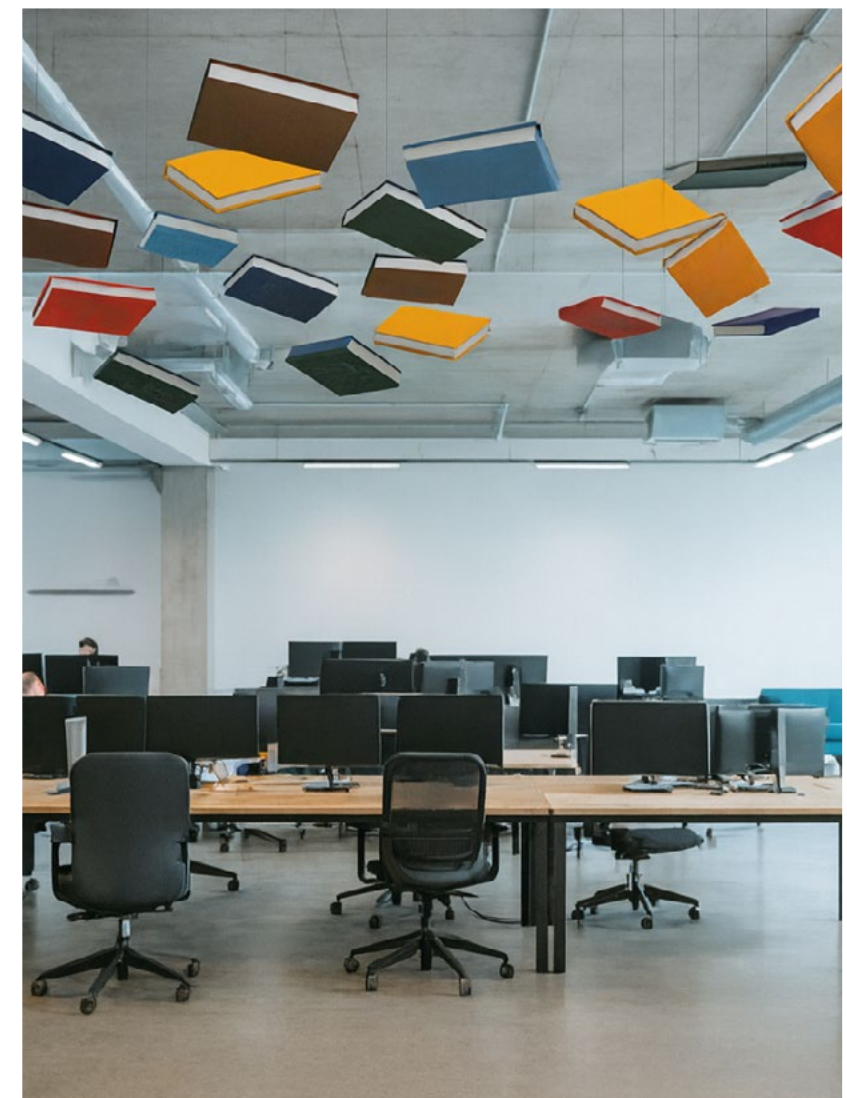




Storybook™: Book Baffle Series

Layered. Expressive. Acoustic Harmony.

Storybook™ ceiling baffles bring a playful, layered rhythm overhead, with profiles inspired by the pages of a book. Arranged in clustered formations, these baffles create sculptural groupings that soften sound while adding movement and storytelling to ceilings. Crafted from precision-cut PET felt, Storybook™ transforms open ceilings into dynamic, sound-absorbing features that invite curiosity and calm. Perfect for classrooms, libraries, creative offices, and collaborative spaces.



Key Features

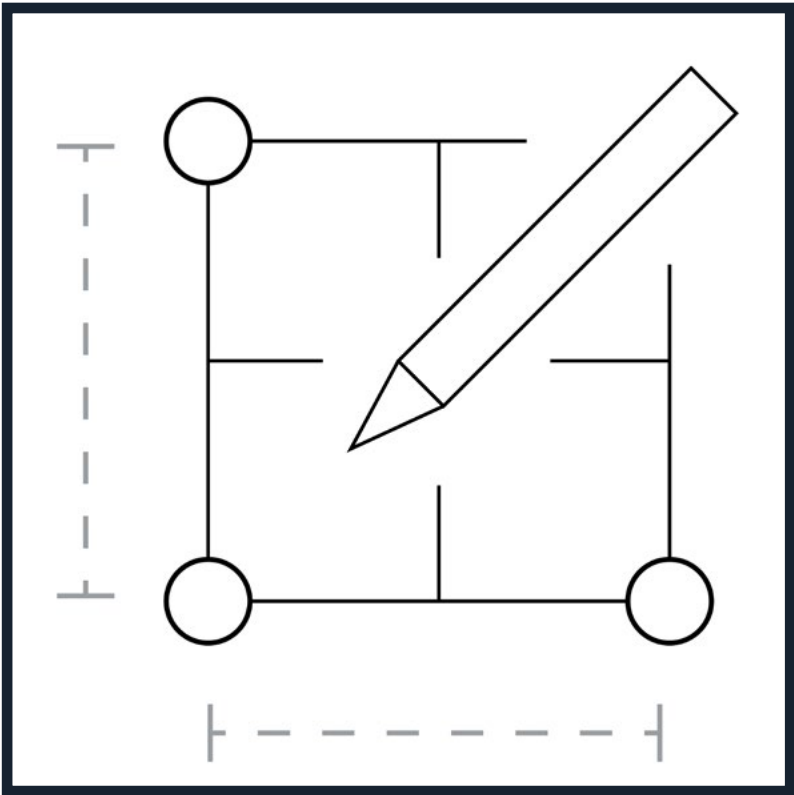
- Strong acoustic absorption with NRC rating up to 1.00
- Adds movement, rhythm, and sculptural interest to ceilings
- Available in multiple sizes and colors for custom groupings
- Suspended with adjustable aircraft cable system
- ASTM E84 Class A fire rating
- Made from 60%+ recycled PET felt and fully recyclable



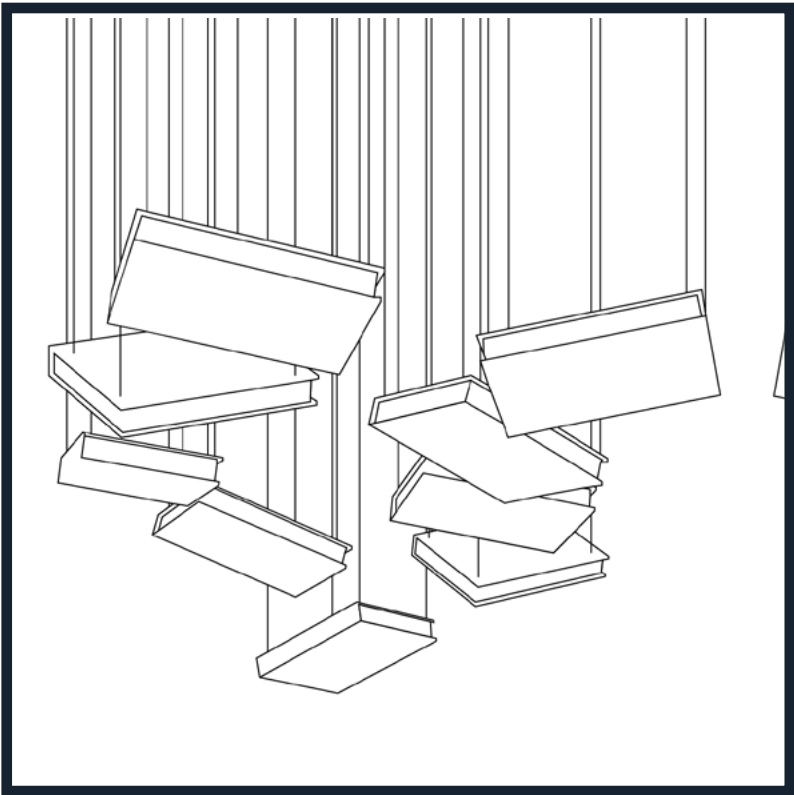
Design Your Layout

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

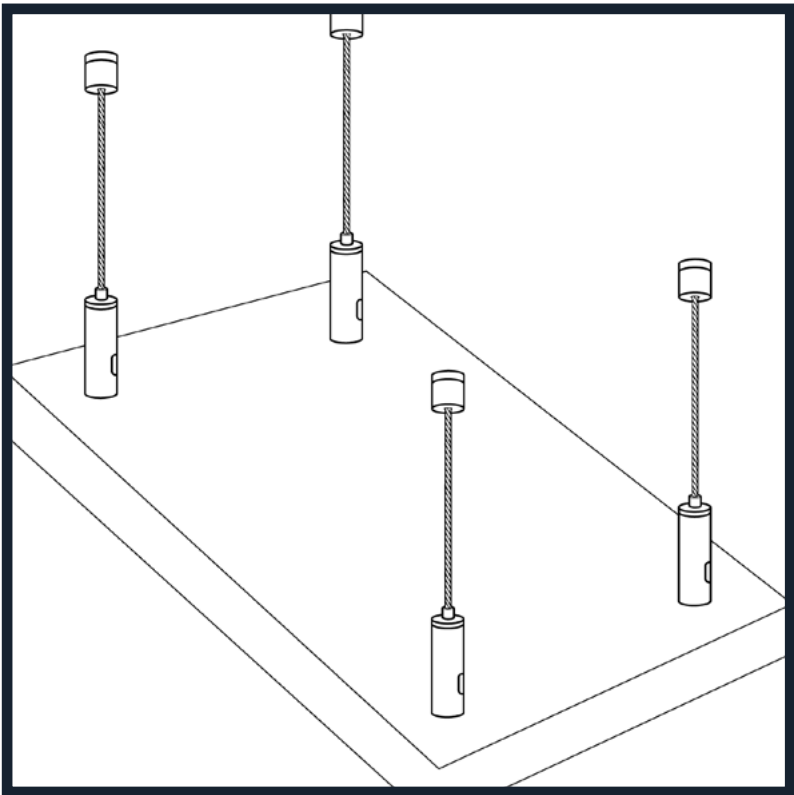
1.



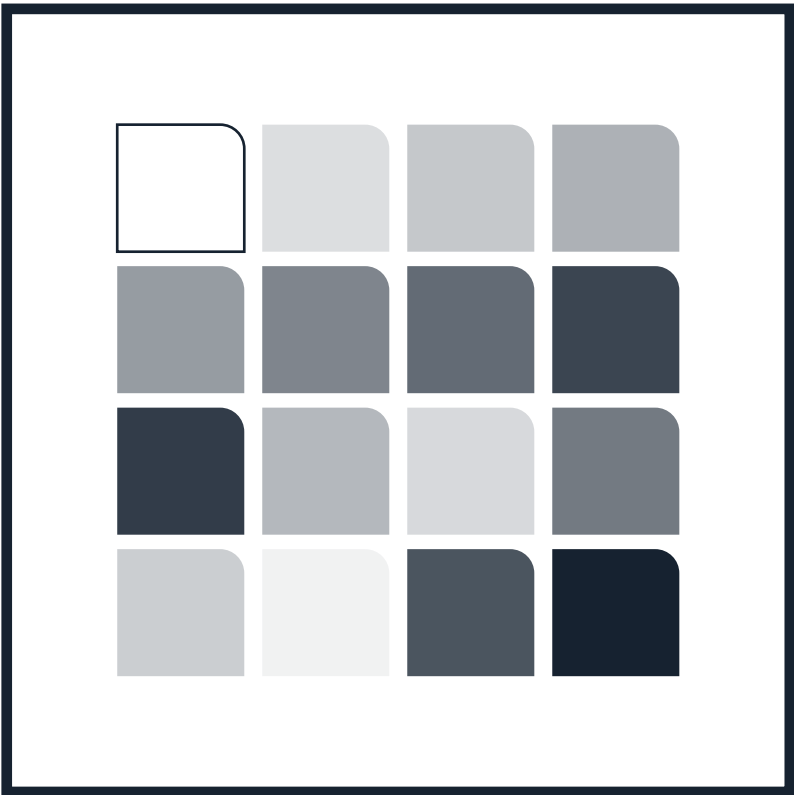
2.



3.



4.



Design Your Layout – Storytelling Overhead.

Storybook™ clusters allow designers to vary density, spacing, and scale, creating ceiling features that feel both artistic and functional. Groupings can be arranged tightly for a dramatic statement or more loosely for subtle rhythm.

Collaborate with ONNiT

Our design team will help refine layouts based on ceiling height, acoustics, and performance goals.

Already Have an Idea?

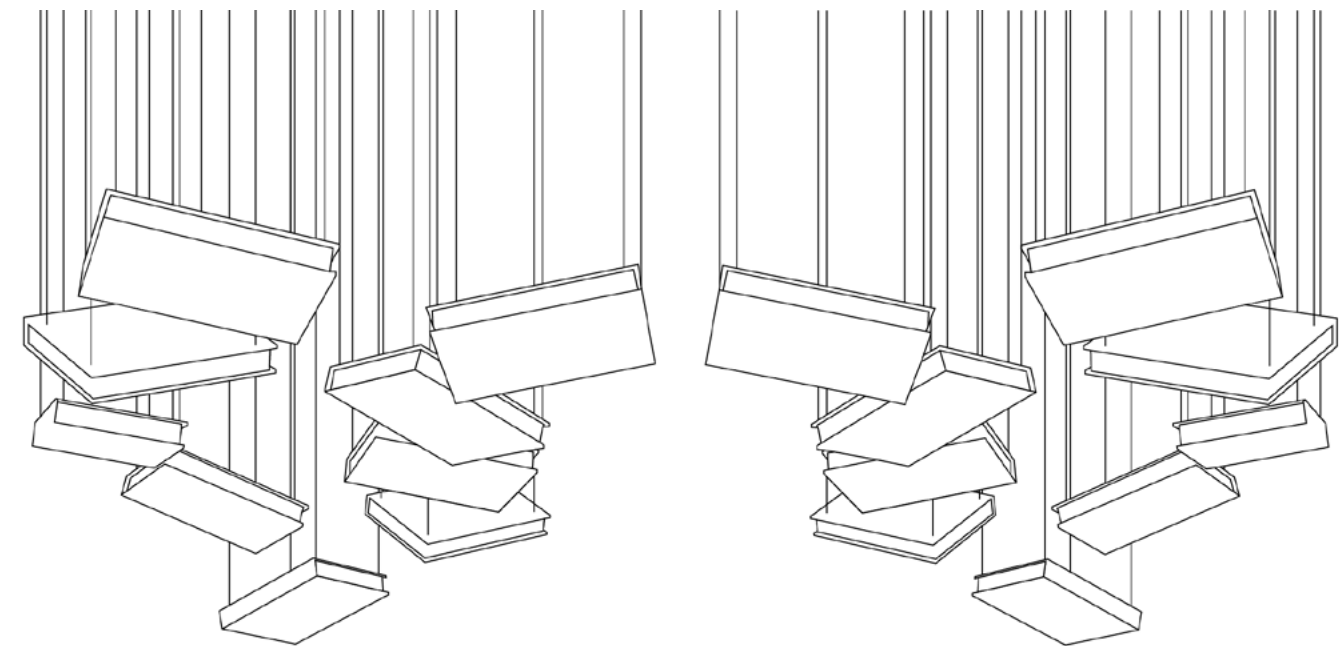
Share your sketches or concept references, and we'll help translate them into shop drawings with install-ready details.

Info That Helps Shape the Layout:

- Room size and ceiling height
- Desired acoustic performance
- Ceiling obstructions (lights, sprinklers, HVAC)
- Color and finish preferences

Info That Helps Shape the Layout:

- Tight Clusters: High acoustic coverage, sculptural statement
- Moderate Spacing: Balance of presence and openness
- Wide Groupings: Light touch, playful accents



Mounting & Connections - Built for Ease

Cable Freeform Suspension System

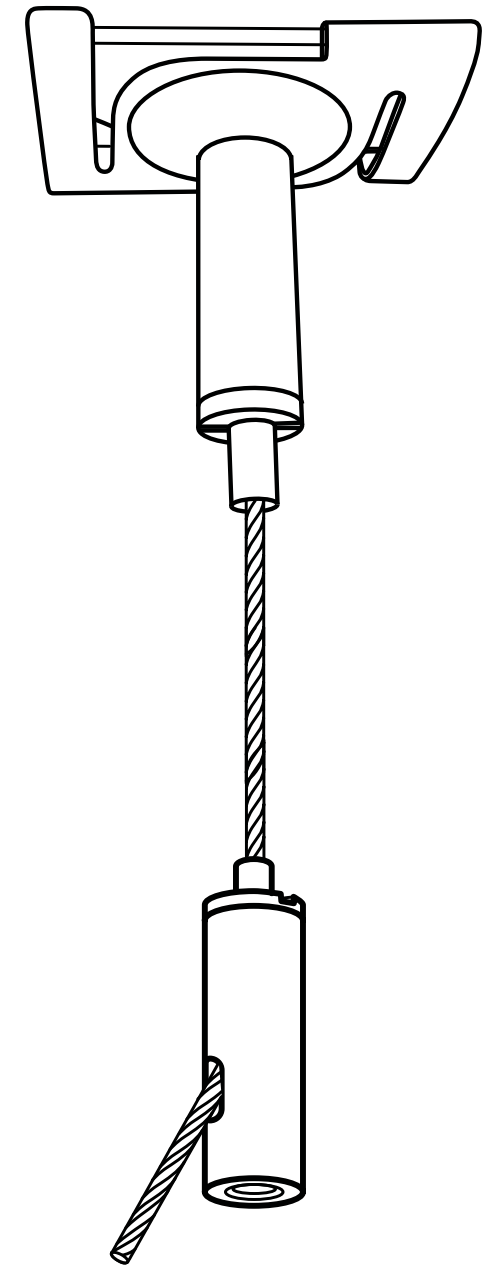
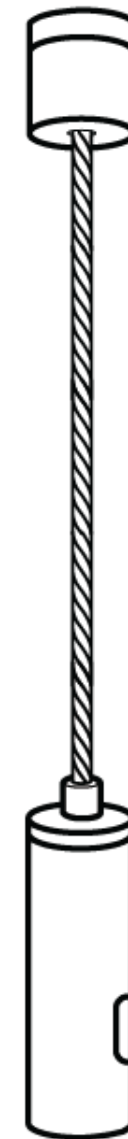
Storybook installs cleanly with adjustable suspension for precise alignment.

Mounting Options

- Aircraft cable system (adjustable for height & leveling)
- Pre-labeled cables for simple installation
- Hidden top brackets for floating appearance

Installation Notes:

- Ideal for grouped or scattered arrays
- Installation guides provided



Dimensions and Specifications

ATTRIBUTE	DETAIL
Dimensions	34" W x 47" H x 6.5" D for the large size and 24" W x 36" x 5" D for the smaller size. Custom sizes available.
Material	Precision-cut 9mm or 12mm PET felt
Finish Options	ONNiT Standard Color Palette + Custom
Mounting	Adjustable aircraft cable suspension
Weight	Approx. 1.2 lb per sq. ft.
NRC Rating	Up to 1.00 (configuration dependent)
Fire Rating	ASTM E84 Class A
Sustainability	60%+ recycled content, fully recyclable



Use Cases

- School libraries & classrooms
- Creative studios & maker spaces
- Collaborative office zones
- Lobbies & reception areas
- Community and cultural centers



Color That Inspires.

Storybook™ is available in 32 standard colors, from soft neutrals to bold primaries. Custom color matching available on 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 up to 1.00 (based on spacing and layout)
- Independent lab testing (Intertek)
- Performance varies by installation configuration





info@onnitsystems.com

(801) 619-7044



*Visit our online form and
configuration system*