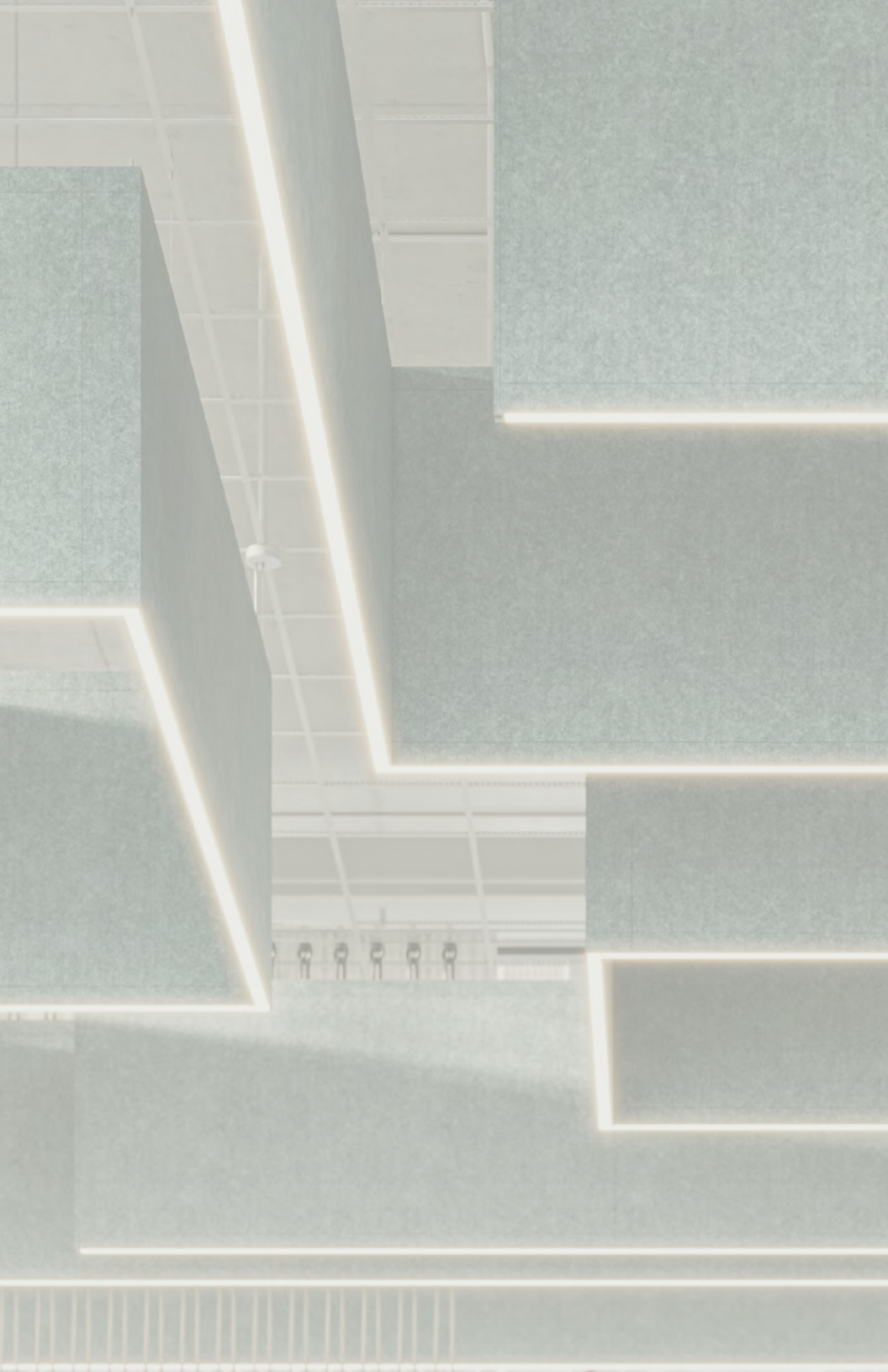


LINEAR SERIES PRODUCT GUIDE



SABIN

Acoustics + Lighting



Sabin's LINEAR Series is a comprehensive tool for spatial, acoustic, and lighting solutions. With the building blocks of LINEAR, designers can create holistic and immersive environments to fit any space.



SPATIAL

The LINEAR series accommodates custom dimensions and layouts, transforming to fit project needs. With runs up to 164 FT with one drop and heights up to 4 FT, LINEAR shapes and defines interior space.

ACOUSTIC

Modern materials and open layouts require acoustic intervention to maintain both the experience of the space and building requirements. LINEAR baffling absorbs and blocks sound with a Noise Reduction Coefficient (NRC) or 0.95+, trapping and preventing it from reflecting back down.

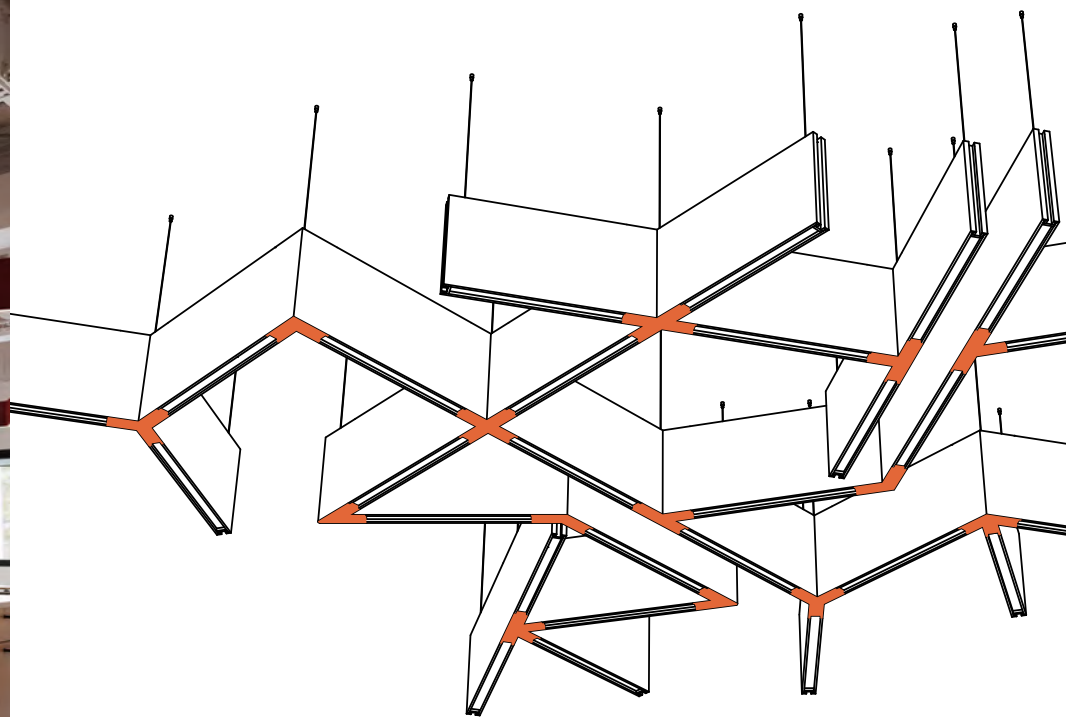
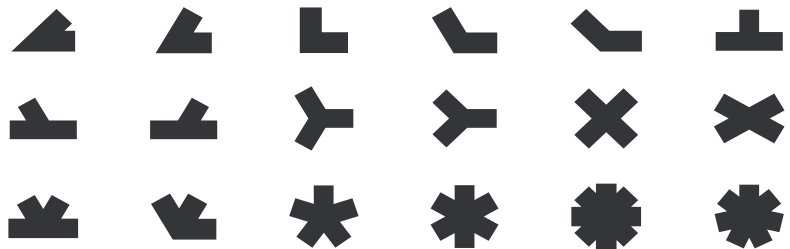
LIGHTING

The LED light engines in LINEAR are capable of dimming down to 10% with an output up to 1500 lumens per square foot. They include optional motion sensors and diffuse or batwing optics.

Linear Patterns →

BUILDABLE LINEAR PATTERNS

Sabin's LINEAR Patterns are a comprehensive tool for spatial, acoustic, and lighting solutions. LINEAR Patterns are created using one of 18 connection pieces between baffles, including custom-cut lenses so the result is one unique lit shape.



THE LINEAR SERIES IS BOTH RECTILINEAR AND CURVILINEAR

Rectilinear components from STANDARD offer sharp, clean lines for effective sound absorption and even light distribution, creating a polished look. Whereas curvilinear baffles like STADIA, LAUTNA, AERO and MOTION introduce organic shapes that create softness and add dynamic interest.



AERO

MOTION



STANDARD 9 SR

STANDARD 27

STADIA 27

LAUTNA 27



STANDARD 9 LR

STANDARD 60

STADIA 60

LAUTNA 60

 CAN BE MADE INTO LINEAR PATTERNS



A PLACE TO START WITH TWO PRECONFIGURED PATTERNS

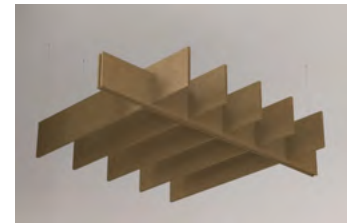
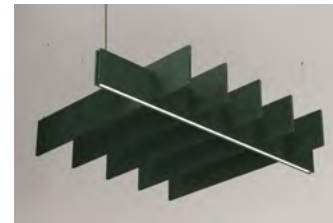
SPOKE and RAFT serve as starting points and smaller components of LINEAR patterns. SPOKE radiates from a central hub with 2 to 8 legs, while RAFT connects baffles into a structured array, enhancing both acoustic performance and spatial definition.

SPOKE

Currently available in STANDARD 60, design a SPOKE configuration with 2 - 8 legs in your specified length and height. Leg lengths can vary in size, providing flexibility and adaptability to accommodate diverse design requirements for your projects.

RAFT

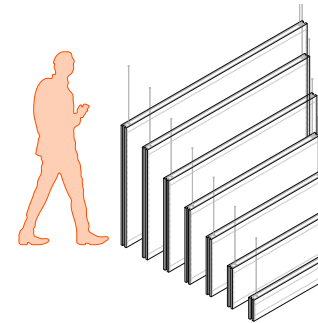
Available for both Rectilinear and Curvilinear products. Unlike other ceiling raft systems, Sabin uses acoustic products as the bridge to increase sound absorption capabilities. STADIA 27 cannot be used within the RAFT Series.





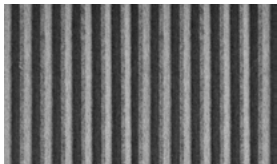
EXPLORE THE POSSIBILITIES WITH CUSTOMIZATION

LINEAR baffles are some of the most flexible in their category, with extraordinarily tall heights, connected electrical drops, and alternating lit and unlit in the same run.

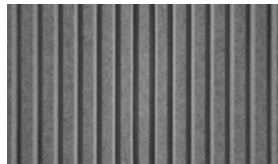


- Up to 164 linear feet of LIT on a single power drop
- Lumen outputs to 1,500 LM/FT
- 2700 / 3000 / 3500 / 4000 CCT at 90+ Color Rendering Index (CRI)
- Mount direct to grid, direct to strut, by aircraft cable or with fabric straps
- Custom lengths between 26 - 98 IN and heights between 8 - 47 IN
- Up to 163 Lumens Per Watt (LPW)

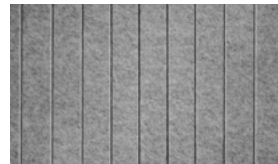
Wide Flute is shown above on both the STANDARD 60 baffles and PLANE wall finish. Wide Flute is one of three surface styles available for STANDARD 60 and STADIA 60, along with Fine Flute and Mid Flute.



FINE FLUTE



MID FLUTE



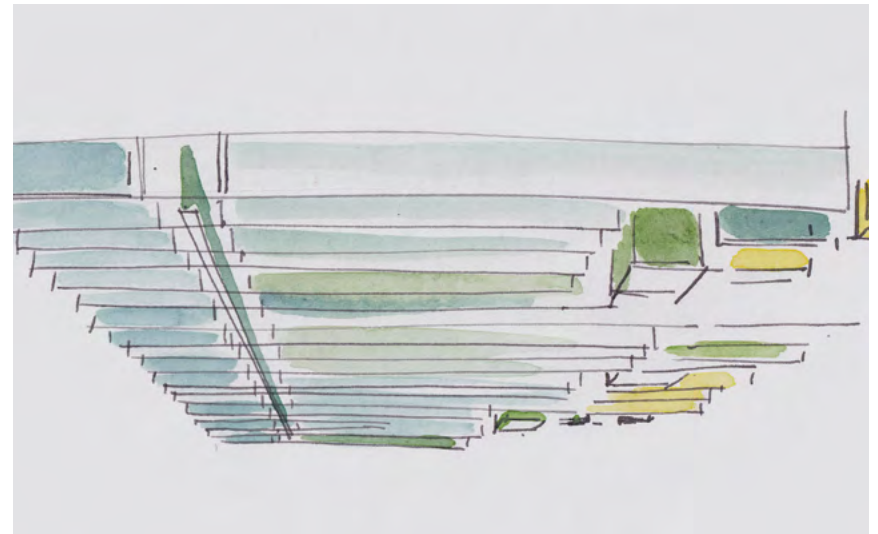
WIDE FLUTE



ADD COMPLEMENTARY PENDANT AND BAFFLE ELEMENTS CREATED EMBEDDED ARRAYS



Both the Rectilinear and Curvilinear design languages have complementary pendant shapes. When combined, Sabin products create high-performance acoustic and lighting design for complete ecosystems.

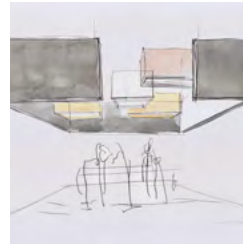


A Mixed Ecosystem →

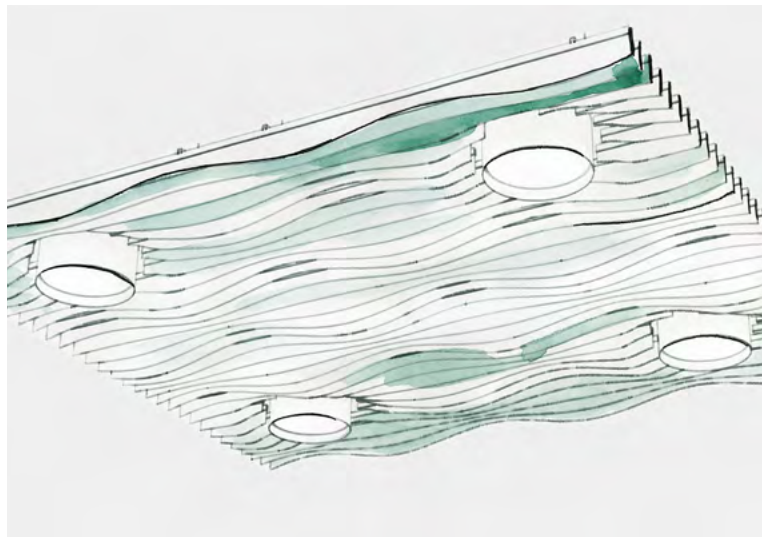


FROM CONCEPTION TO REALITY

We support Linear Patterns Embedded Arrays™ with computational design services, an in-house design support team, and a library of enabling components that allow connections between pendants, baffles, and clouds.



A Mixed Ecosystem →



The LINEAR Series is a solution for any space. Founded equally for both acoustics and lighting, Sabin knows high-performing and cost-effective solutions need to address many different problems at once.

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