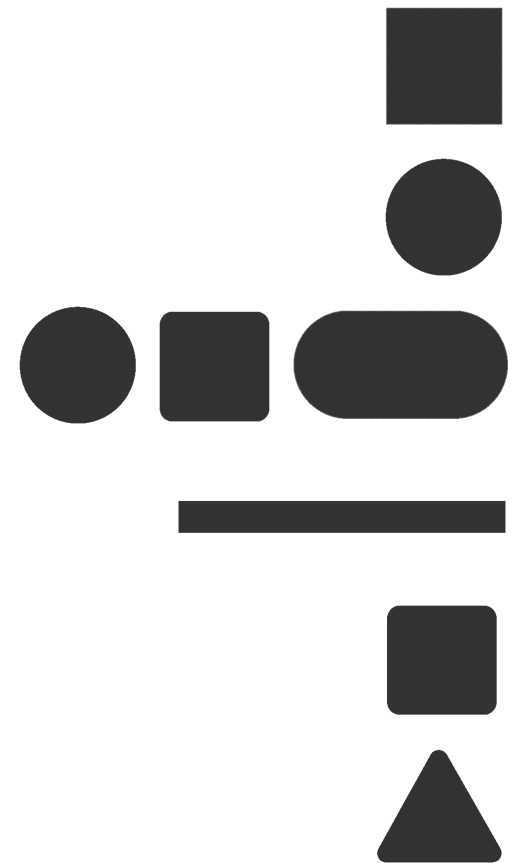


PRODUCT FAMILIES

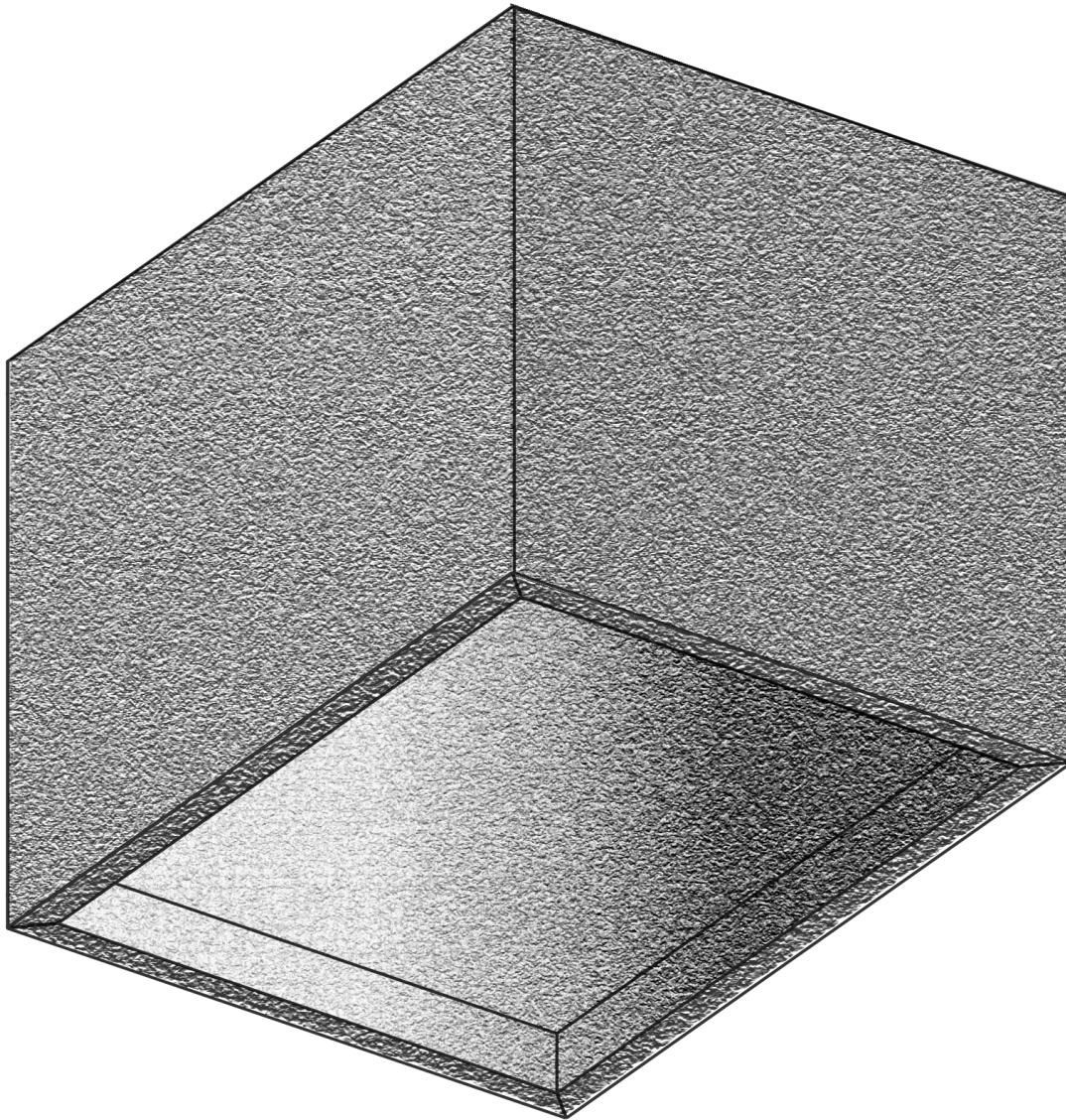
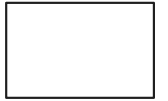
BLOCK
CYLINDER
LAYER
LINEAR
QUAD
TRI



SABIN

BLOCK

TOP VIEW*



BLOCK is a simple rectilinear form with impressive versatility. It can be highly configured to compose endless arrays that deliver satisfying spatial hierarchies.

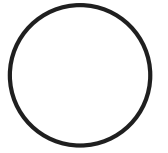
Block unit types available in lit and unlit.

SABIN.LIGHTING/ BLOCK

* Top view(s) and unit drawings are examples to demonstrate base form factors. All Sabin units are highly customizable.

CYLINDER

TOP VIEW*



CYLINDER is a malleable system designed to be used as one single statement piece or in a cloud-like array.

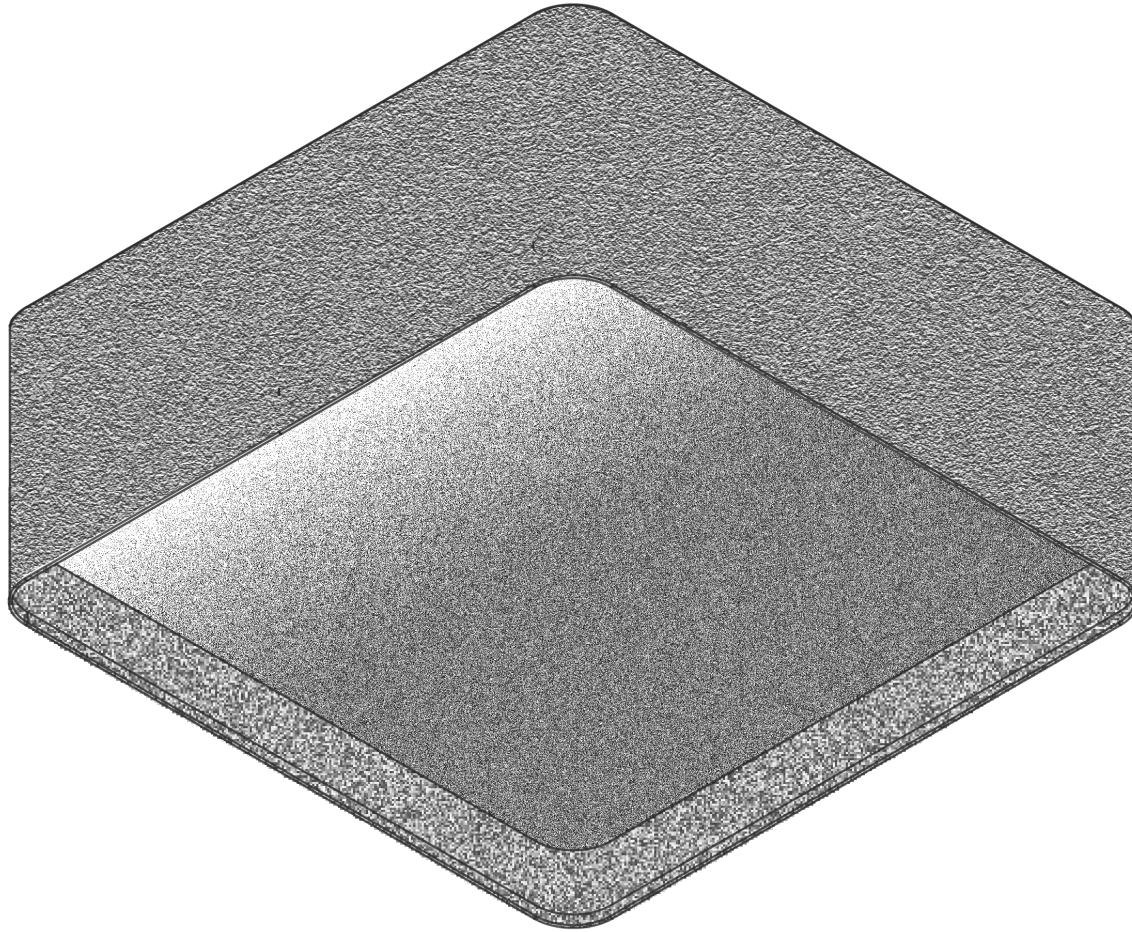
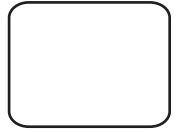
Cylinder unit types available in lit unlit, and LBO.

SABIN.LIGHTING/CYLINDER

* Top view(s) and unit drawings are examples to demonstrate base form factors. All Sabin units are highly customizable.

QUAD

TOP VIEW*



QUAD is a scalable cuboid that balances structure with steady curves. Its tangent planes intuitively register off of one another allowing for endless configurations.

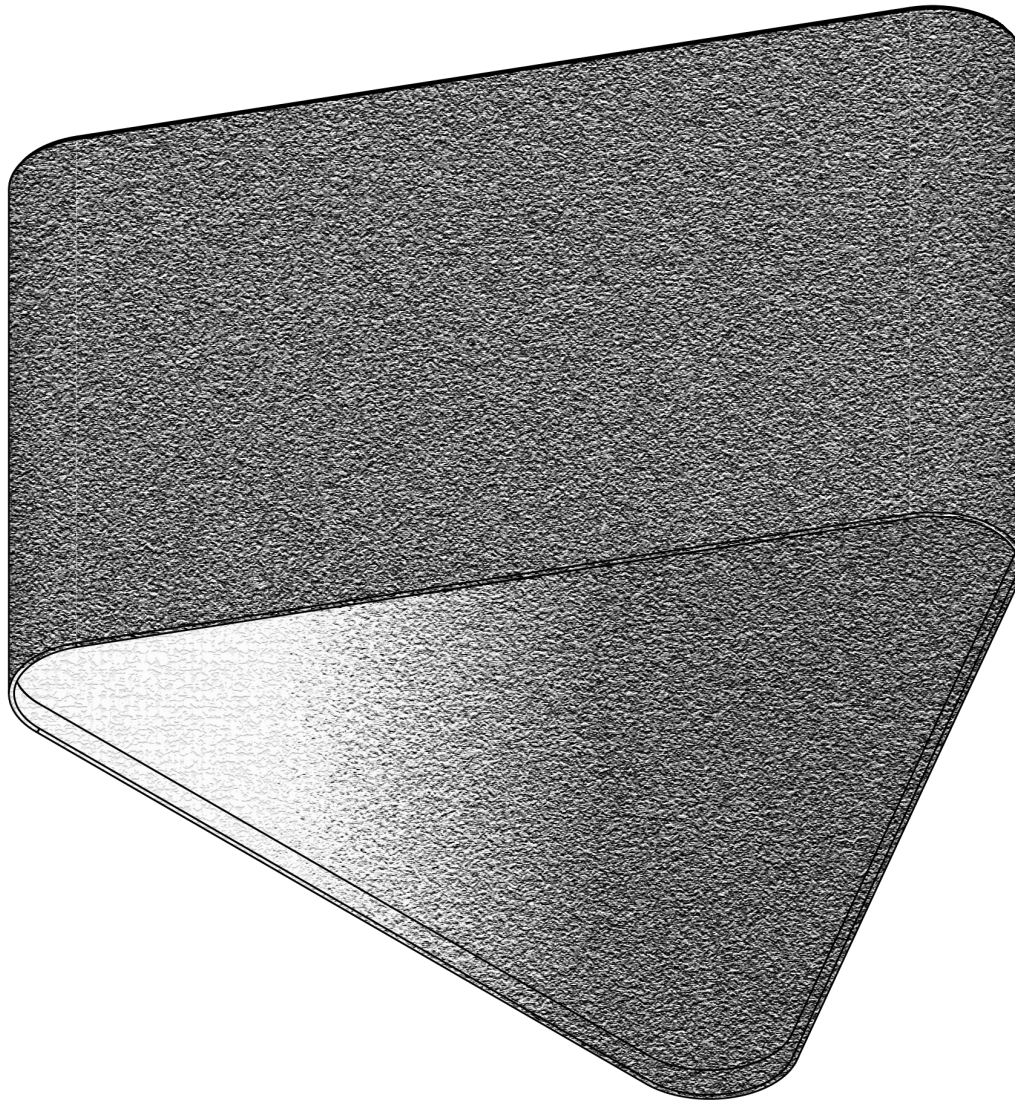
Quad unit types available in lit, unlit, and LBO.

SABIN.LIGHTING/QUAD

* Top view(s) and unit drawing are examples to demonstrate base form factors. All Sabin units are highly customizable.

TRI

TOP VIEW*



TRI is a scalable triangular system designed to activate spaces. The unique rounded edges of Tri provide balance to its strong triangular forms.

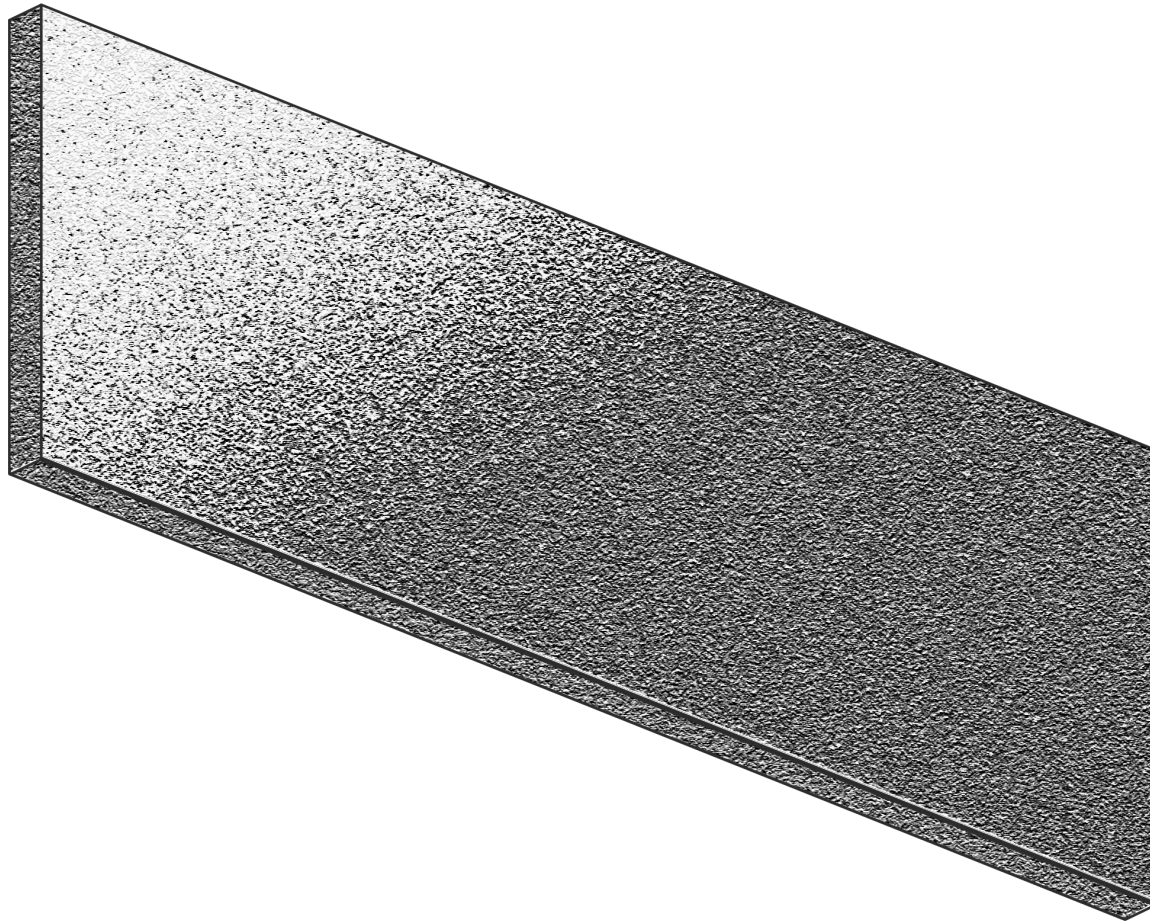
Tri unit types available in lit, unlit, and LBO.

SABIN.LIGHTING/TRI

* Top view(s) and unit drawings are examples to demonstrate base form factors. All Sabin units are highly customizable.

LINEAR

TOP VIEW*



LINEAR is modern system approach to the classic ceiling baffle. Three unit types — Linear 27, Linear 60, and Linear 9 — add depth and structure to any space.

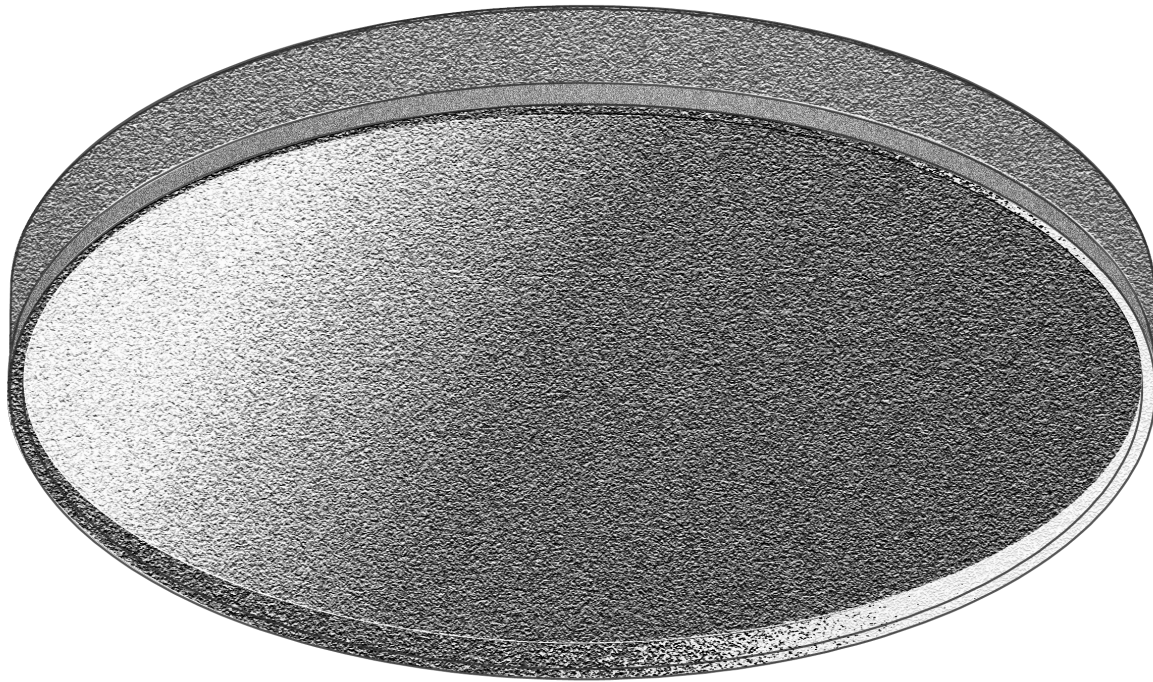
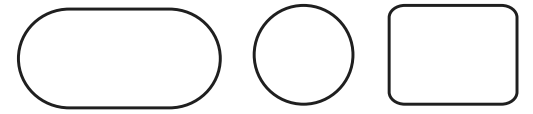
Linear unit types available in lit and unlit.

SABIN.LIGHTING/LINEAR

* Top view(s) and unit drawings are examples to demonstrate base form factors. All Sabin units are highly customizable.

LAYER

TOP VIEW*



LAYER is a thin and versatile planar system that layers to maximize space and visual composition. It's designed to layer with other products and create visual hierarchy.

Layer unit types available in lit and unlit.

SABIN.LIGHTING/LAYER

* Top view(s) and unit drawings are examples to demonstrate base form factors. All Sabin units are highly customizable.