

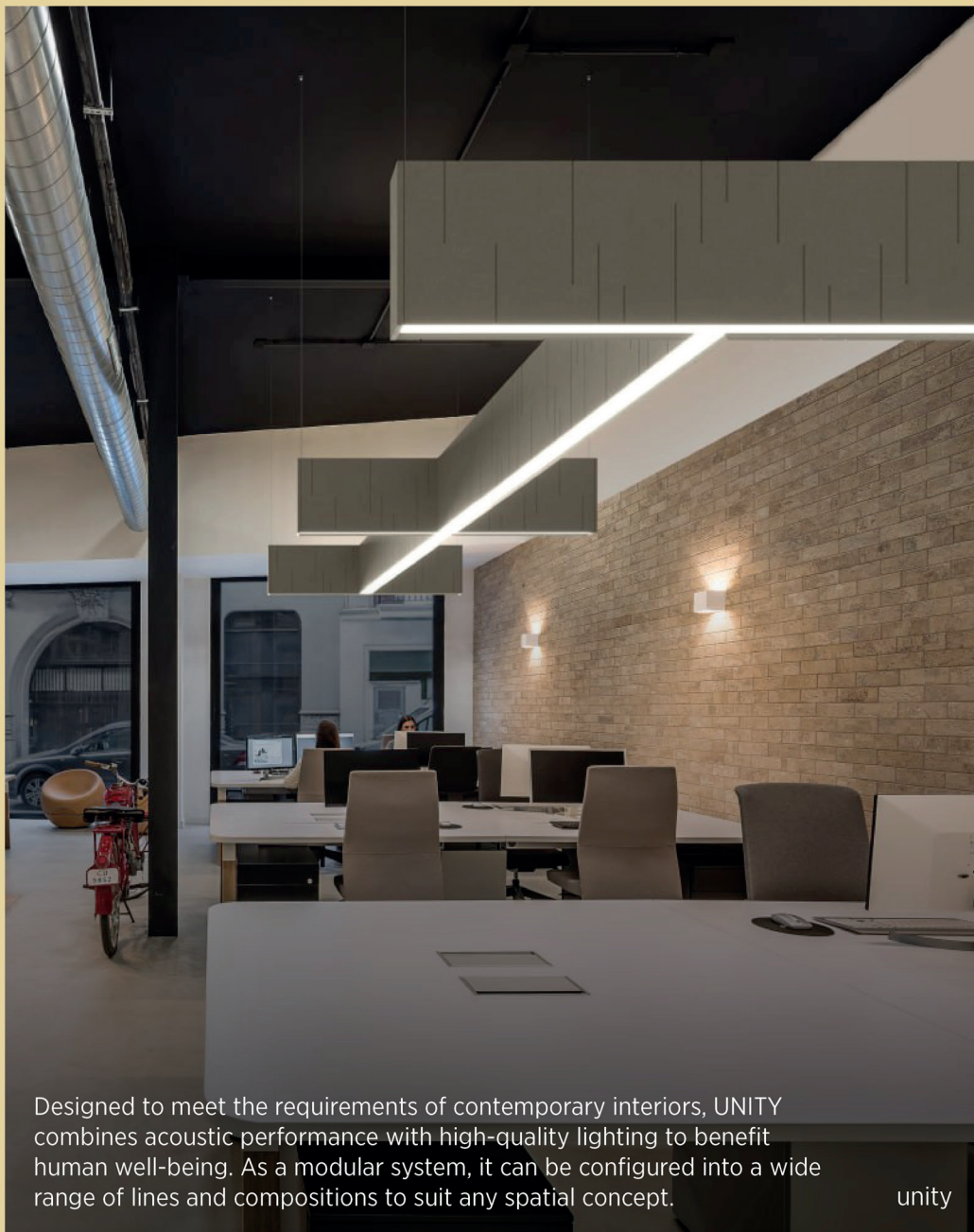
unity —



PROLIGHT
designed to create

SHAPE





Designed to meet the requirements of contemporary interiors, UNITY combines acoustic performance with high-quality lighting to benefit human well-being. As a modular system, it can be configured into a wide range of lines and compositions to suit any spatial concept.

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lighting technology

UNITY offers a range of lighting options with optics designed for different scenarios, to support concentration, productivity and visual comfort.



OPAL



MICROPRISM



GLARE CONTROL



RASTER

OPAL: Distributes light evenly, creating a soft and homogeneous effect.

MICROPRISM: Provides effective glare control, ideal for higher ceiling applications.

GLARE CONTROL: Delivers high brightness with minimal glare.

RASTER: Concentrates the beam for optimal visual comfort, suitable for demanding spaces such as offices.



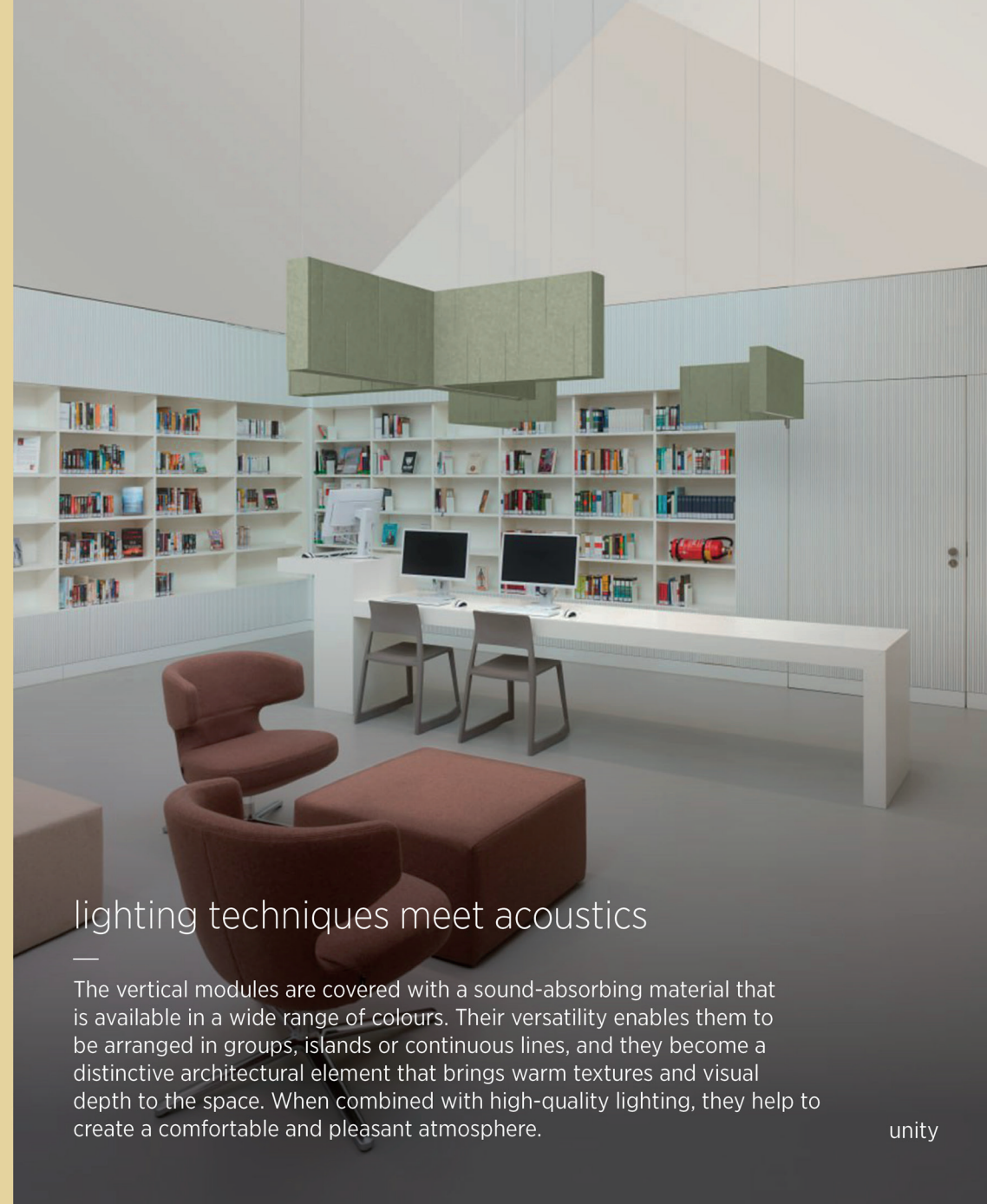
WALL WASH



DOUBLE ASYMMETRICAL

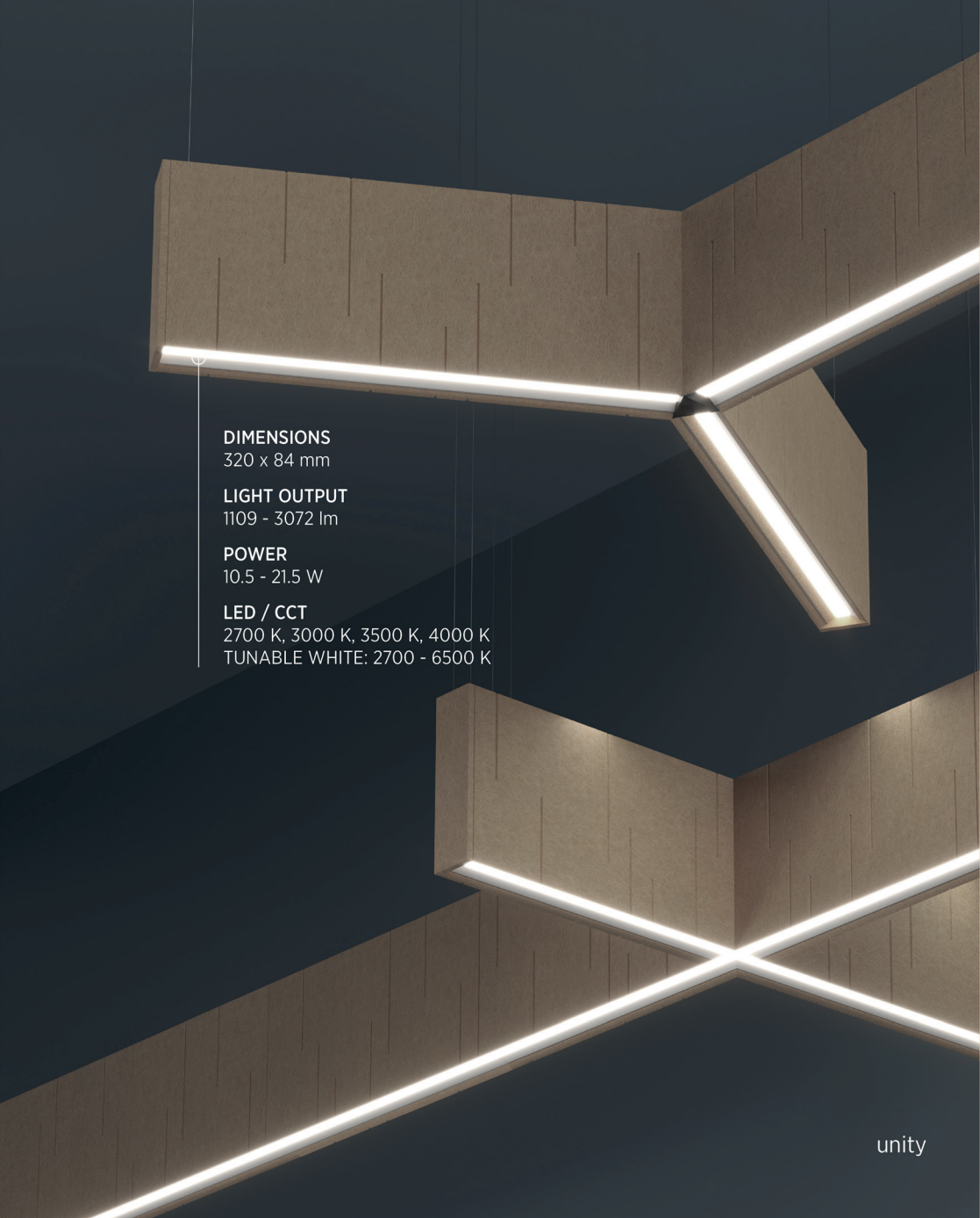
WALL WASH: Produces a uniform vertical illumination, enhancing architectural surfaces.

DOUBLE ASYMMETRICAL: Projects light in two opposing directions, creating a dynamic interplay of light and shadow.



lighting techniques meet acoustics

The vertical modules are covered with a sound-absorbing material that is available in a wide range of colours. Their versatility enables them to be arranged in groups, islands or continuous lines, and they become a distinctive architectural element that brings warm textures and visual depth to the space. When combined with high-quality lighting, they help to create a comfortable and pleasant atmosphere.



DIMENSIONS

320 x 84 mm

LIGHT OUTPUT

1109 - 3072 lm

POWER

10.5 - 21.5 W

LED / CCT

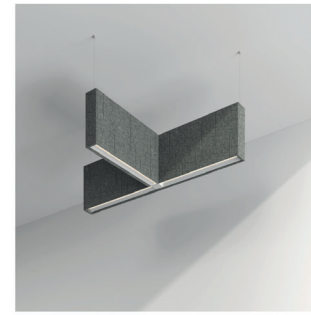
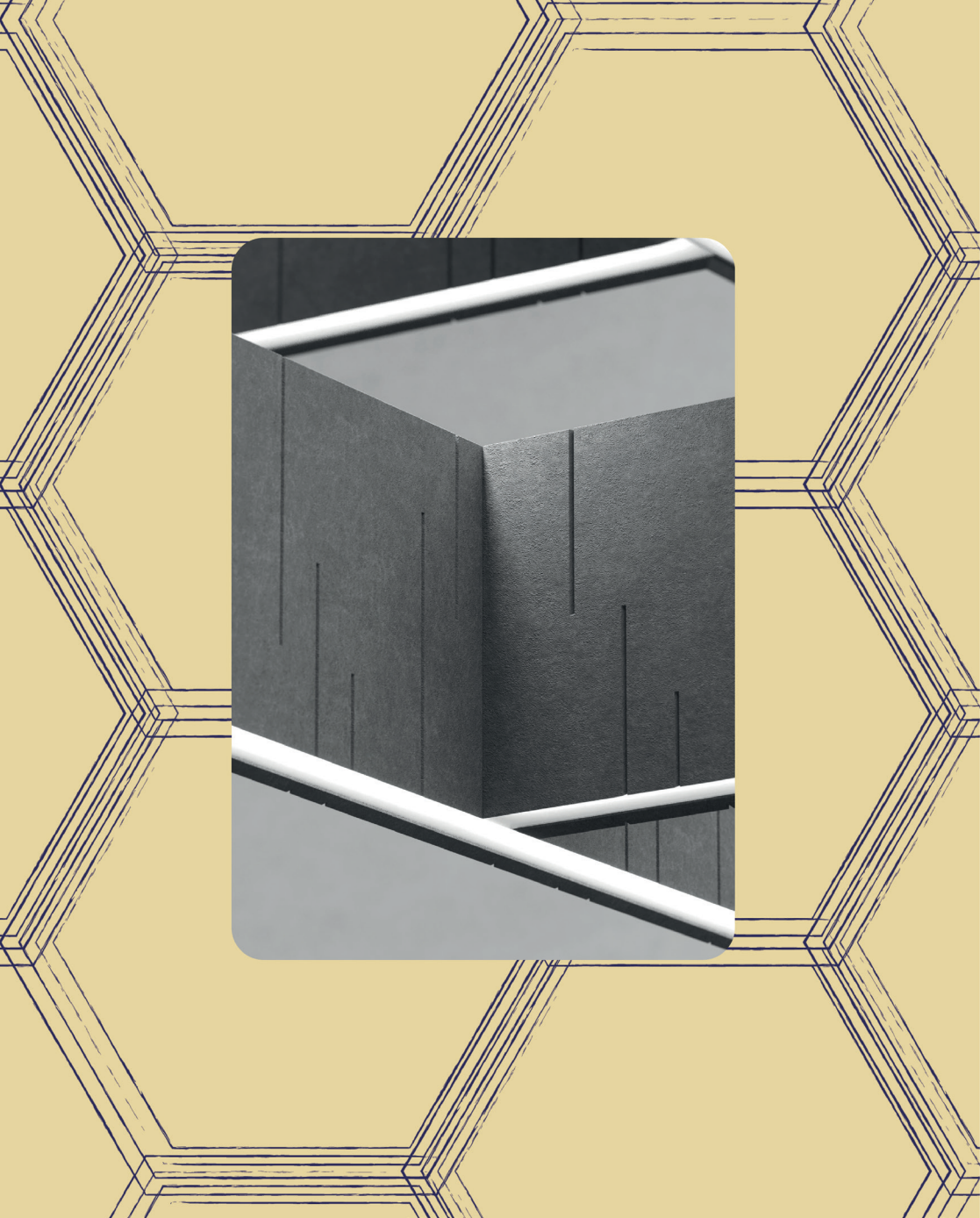
2700 K, 3000 K, 3500 K, 4000 K

TUNABLE WHITE: 2700 - 6500 K

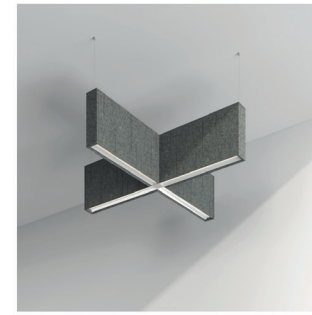
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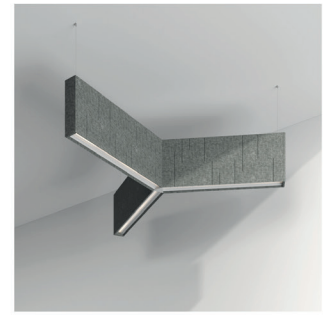
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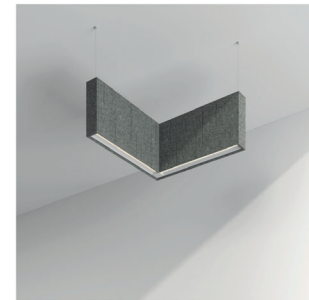
UNITY T



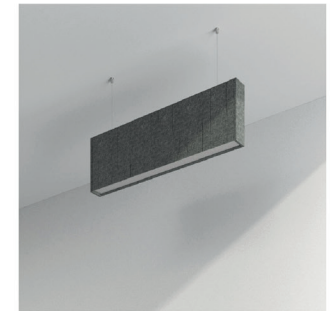
UNITY X



UNITY Y



UNITY L



UNITY LINEAR

unity system

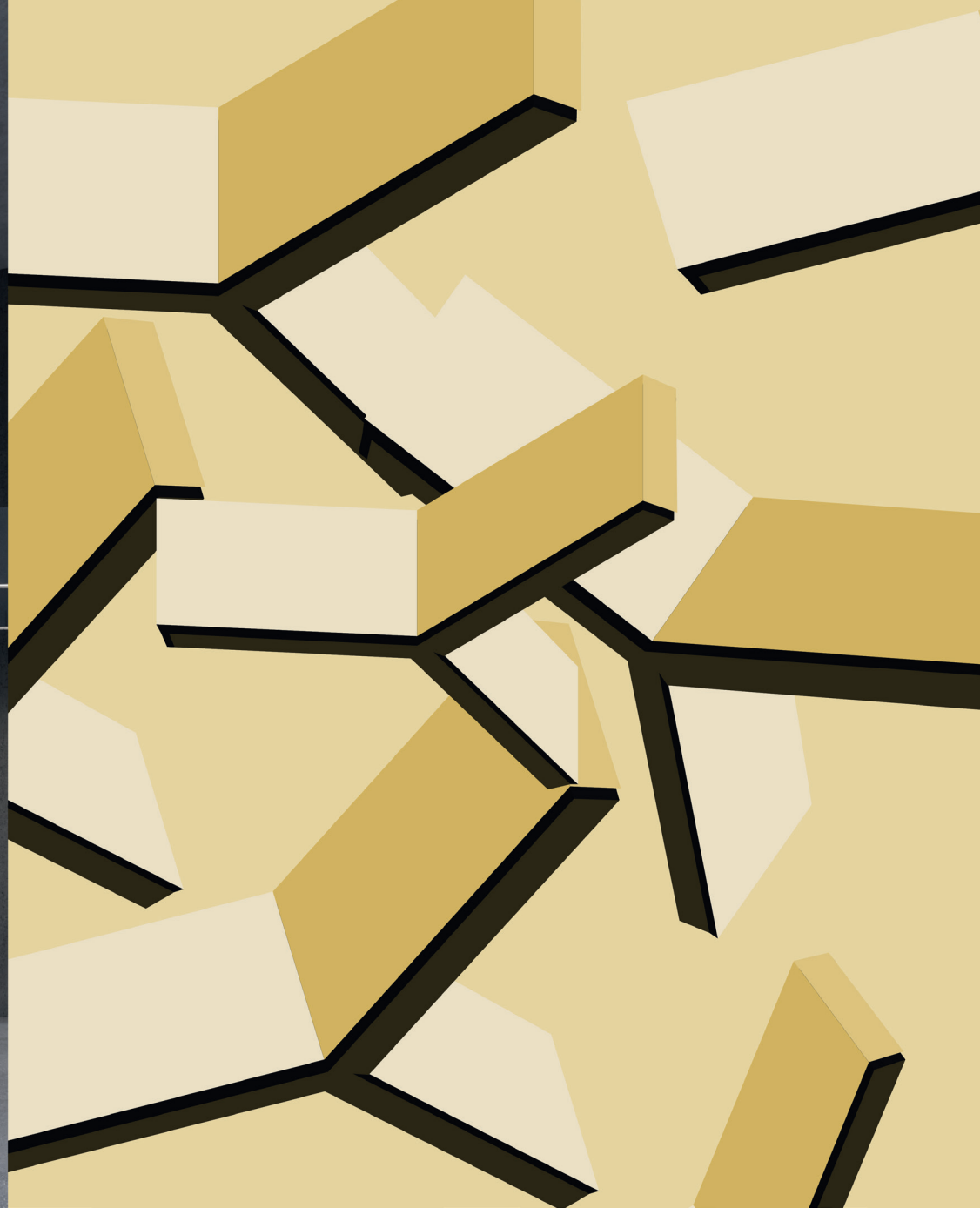
UNITY is a flexible system comprising a variety of specialised modules.

These include T-, X-, Y-, L- and linear elements ranging from 0.8 m to 2.8 m. These elements can be combined to form nodes and create a variety of shapes and atmospheres.

Thanks to its modular design, the system can be configured in a variety of ways and integrates harmoniously into any space. The system is available in a wide range of colours, offering greater flexibility to adapt the design to each project.



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Where light, sound and
wellbeing come together.
Configure your own
UNITY system.