



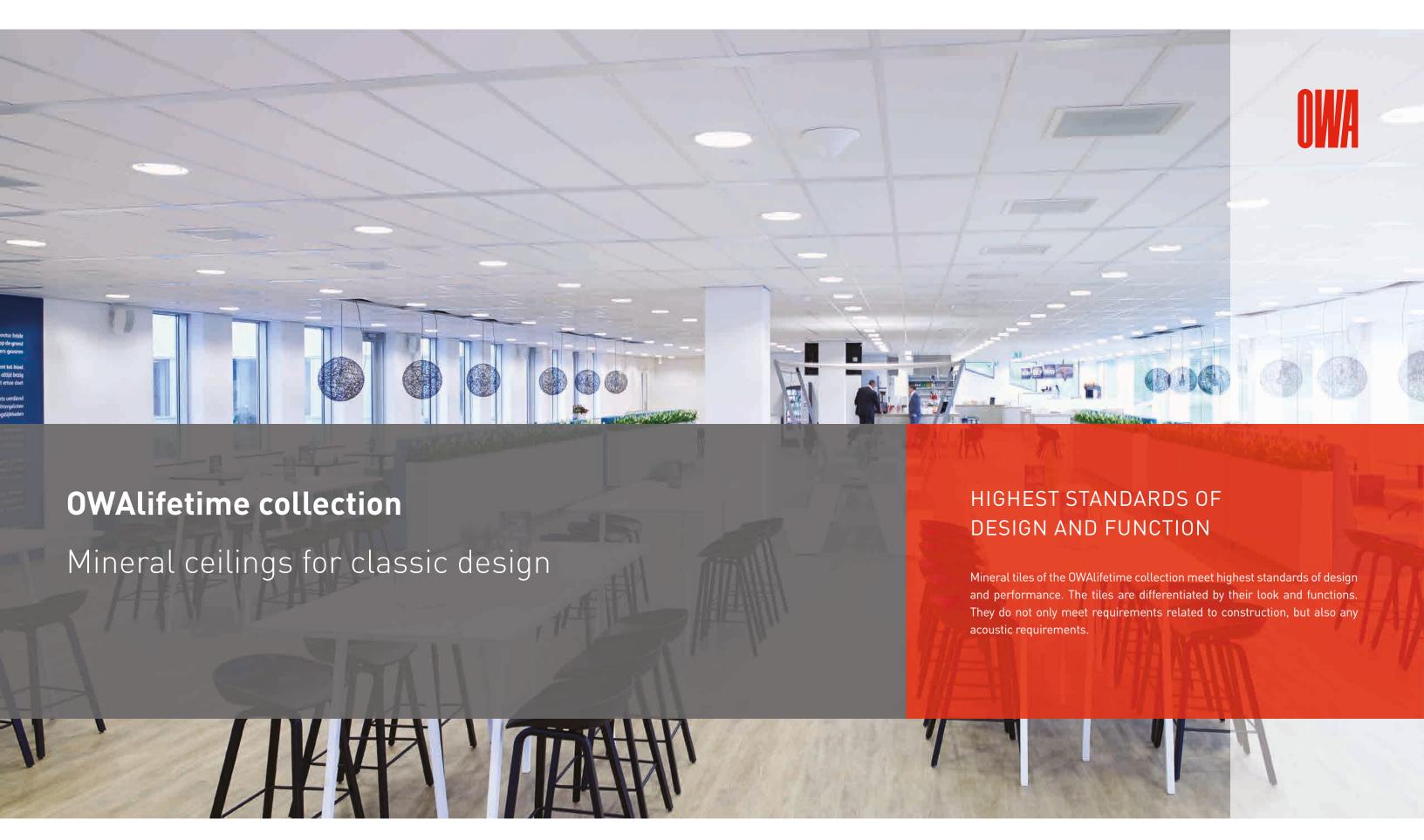
German Ceiling Engineering

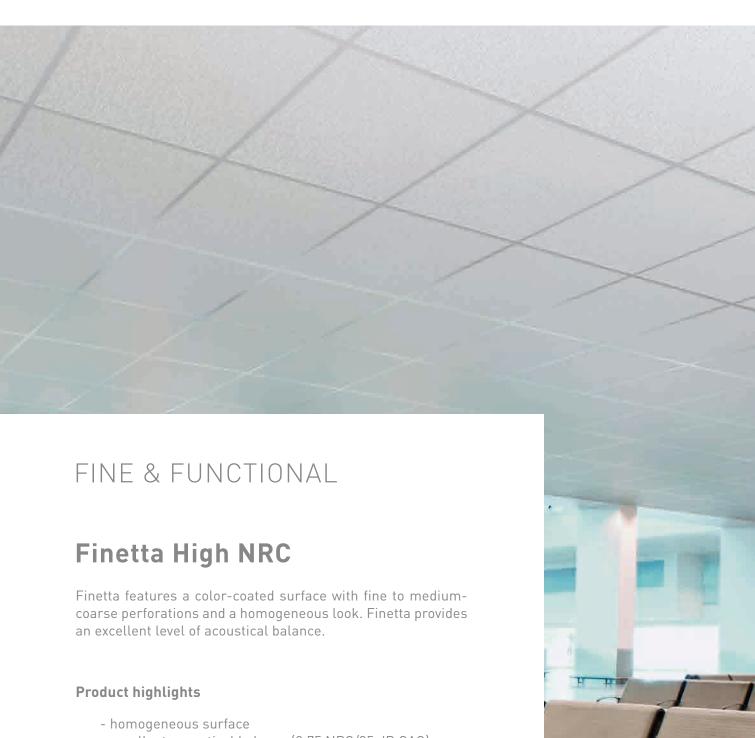
Our corporate success story begins in Bavaria, Germany on September 24, 1948. Driven by entrepreneurial courage and determination, we continuously develop our processes and products. Our brand OWA stands for innovative and sustainable ceiling systems for almost every application like Education, Office, Sports & Leisure, Retail, Hotel & Gastronomy, Health and Manufacturing & Production.

Ever since our company was founded, our philosophy has been to place the highest demands on modern design, optimal room acoustics as well as hygiene, resistance to humidity and purity, thereby actively supporting the intended room function. With mineral ceiling systems based on the high-quality Odenwald mineral wool produced directly in Bavaria, OWA is focused on delivering high performing products that last.

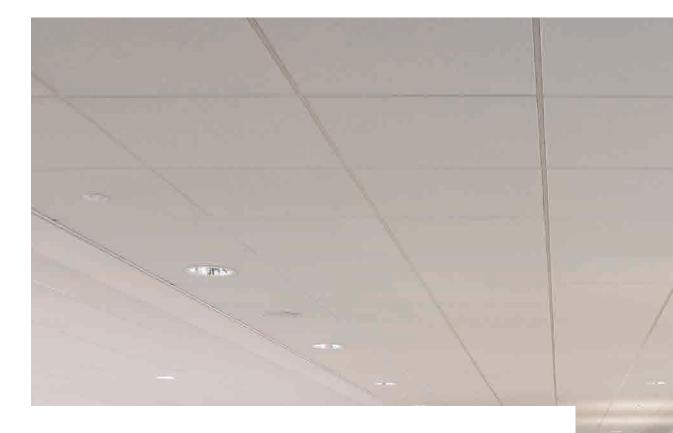
OWA at a glance

- Premium solutions focused on acoustics and design
- 70+ years of German ceiling engineering
- High quality products with rich mineral wool core
- Durable surfaces
- Easy to install





- excellent acoustical balance (0.75 NRC/35 dB CAC)
- HPD available
- easy to install



WHITE & BRIGHT

Sandila N/NRC

Sandila/N and Sandila/NRC provide increased sound absorption with a homogeneous look thanks to its finely sanded surface.

- elegant appearance
- white and bright tile surface



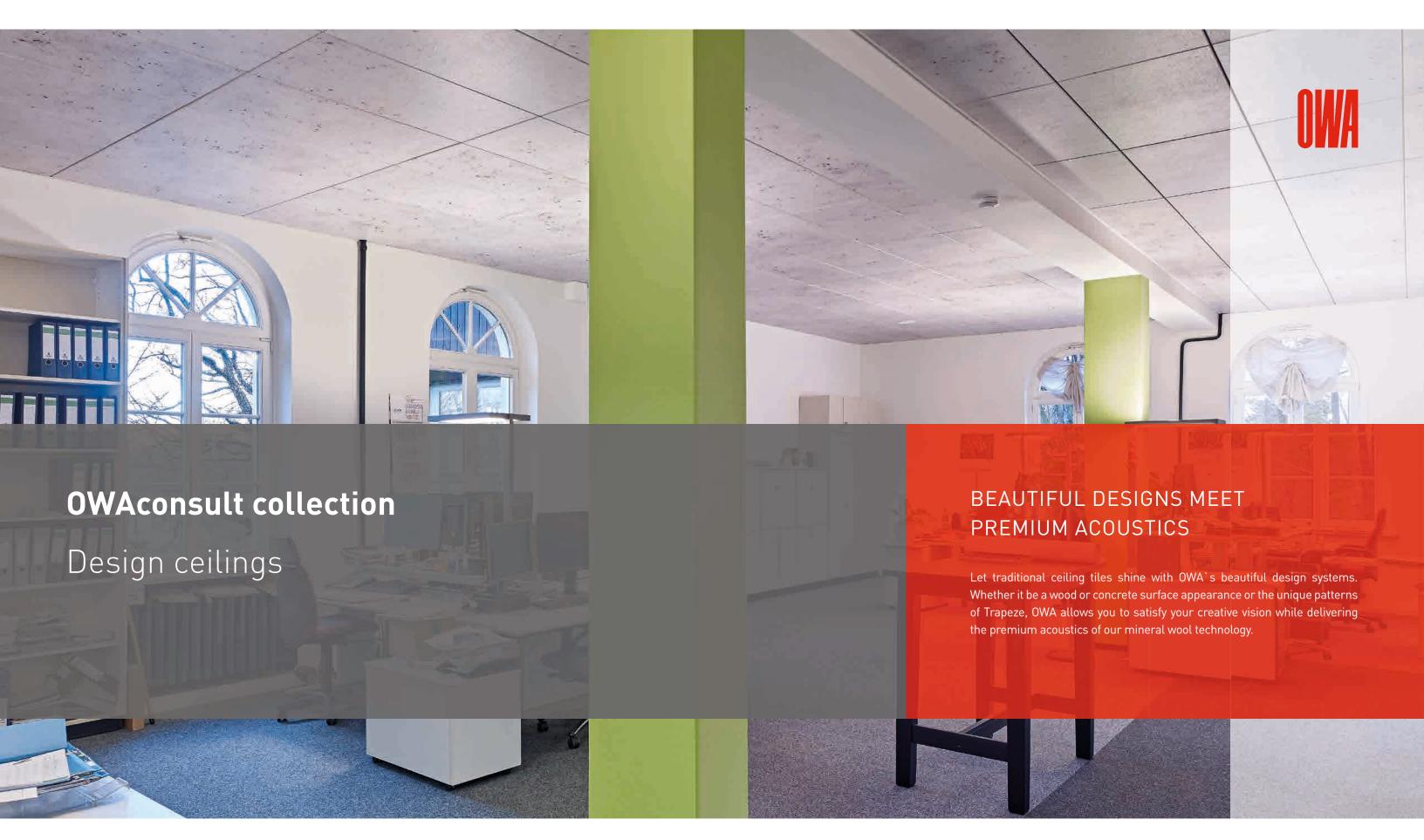
SUBTLE & ADAPTIVE

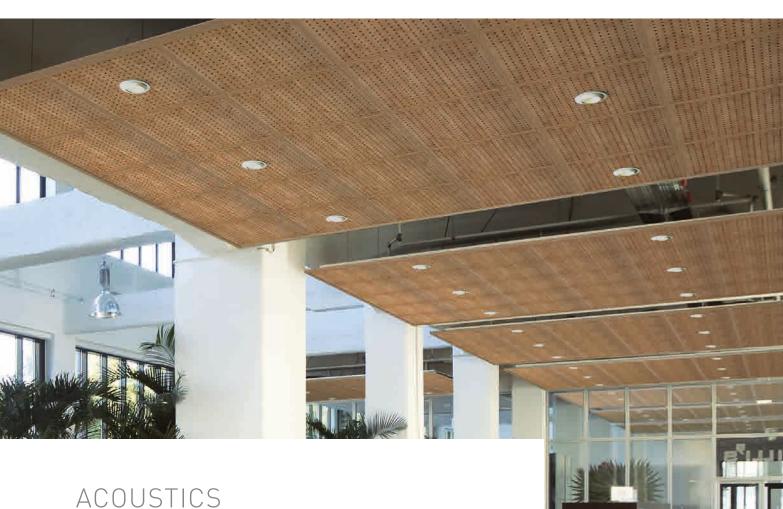
Octave

Our product line Octave offers a choice of seven different levels of acoustic effectiveness to enable precise room acoustics design coupled with a uniform surface appearance. Depending on the requirements and local conditions, the acoustics can therefore be subtly adapted without any perceptible differences in appearance.

- seven different acoustic variants
- smooth, monolithic surface finish to match any acoustic requirement
- available with hygienic finish upon request
- Octave wood provides excellent acoustics with wood designs







ACOUSTICS MEETS NATURE

Bamboo

Using the natural design and surface appearance of Bamboo, we have created a ceiling with warm, wood tones and high levels of sound absorption. Together they provide a pleasant and elegant environment.

Product highlights

- premium acoustics
- achieve wood aesthetics at economical price
- multiple surface options allow for design creativity





Opus

Concrete has its unique place in interior design, as well as construction. The OWA design team took the visual concept and created Opus, a concealed grid mineral tile with shadow gap that replicates the surface appearance of concrete and provides great sound absorption.

- concrete design meets excellent mineral wool acoustics
- OWA's Teccor edge allows monolithic concrete visuals
- unique surface patterns highlight industrial appearance
- fast, easy installation



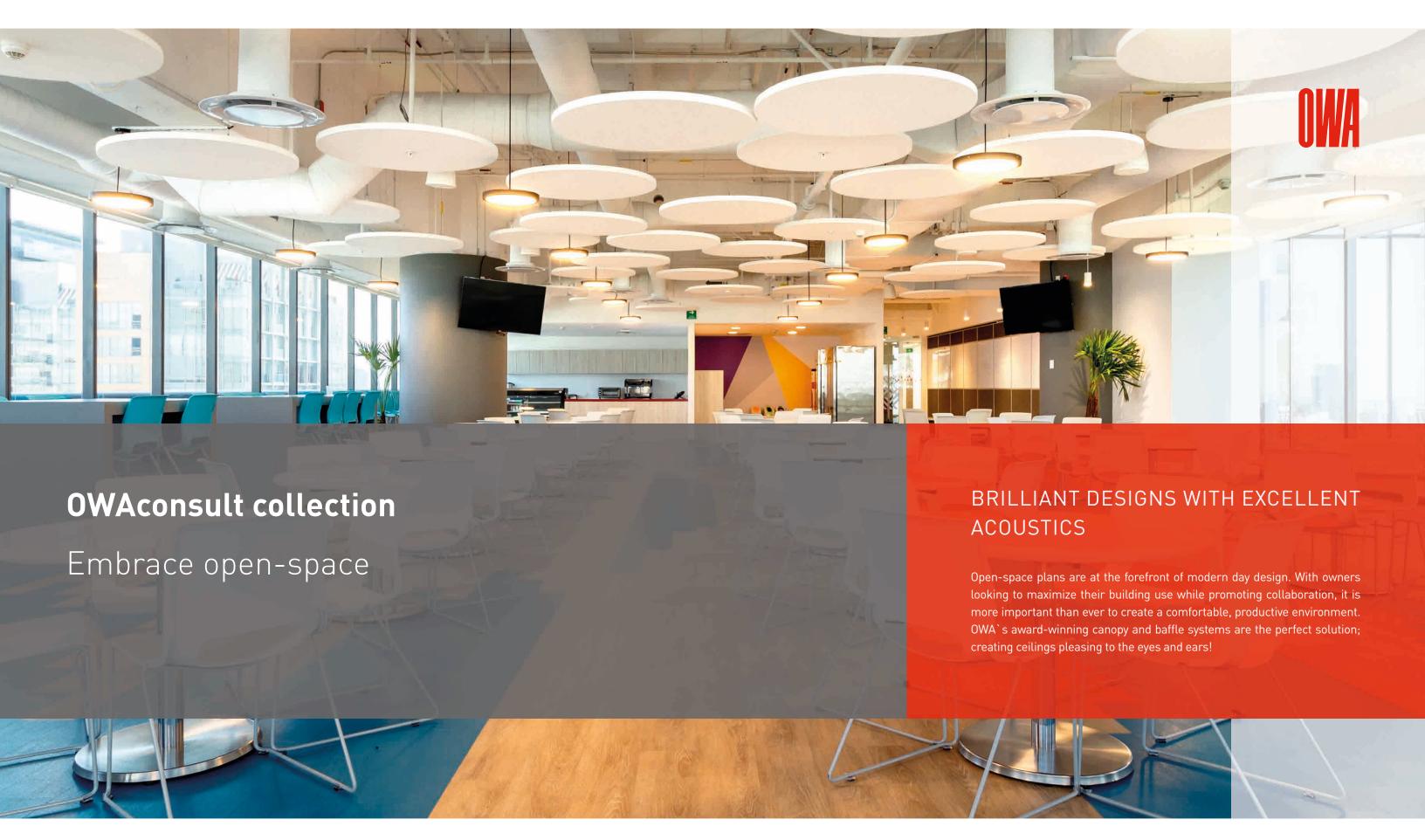


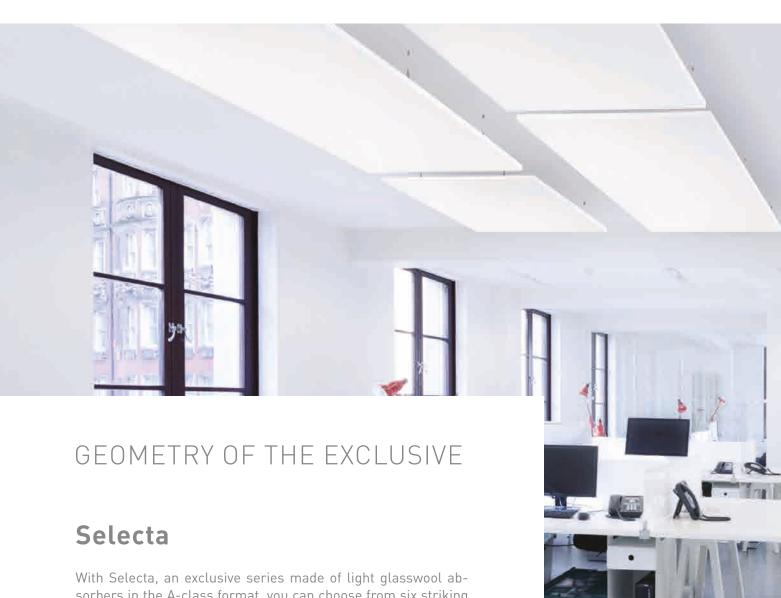
Trapeze

Aesthetics, acoustics, light – that's what Trapeze is all about. A tile that brings life to ceiling designs. Trapeze helps you create dynamic structures that have never been seen before, and create real eye-catchers with the Trapeze LED A.

- diagonally milled lines create intricate ceiling design
- easy installation with 2' x 4' tiles in system S 15b OWAline breathtaking visuals when used with Trapeze LED A and OWAlight







With Selecta, an exclusive series made of light glasswool absorbers in the A-class format, you can choose from six striking basic forms with white fleece or colored fabric underside views. They can be freely combined for highly expressive geometries. The ceiling canopies, measuring up to 48" x 94", are suspended with ceiling attachments and wires up to 5' in length and open up countless options for creative acoustic solutions beneath almost any structure.

Product highlights

- class A absorption capabilities
- freedom of design with six geometric shapes and sizes
- countless options under any structure
- lightweight, easy-to-install system



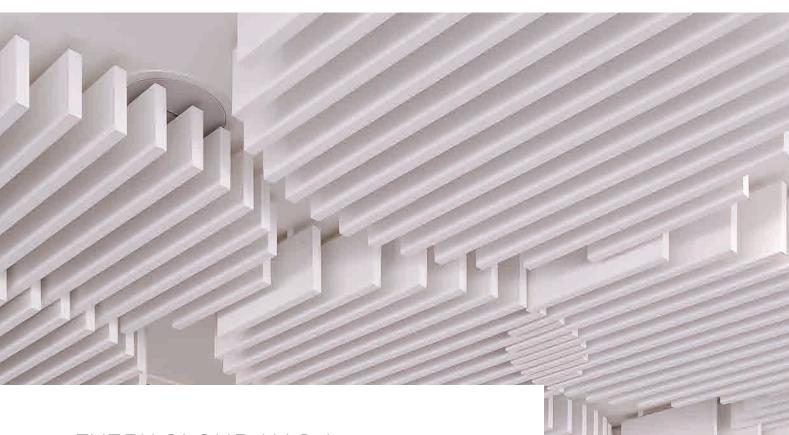
INDIVIDUAL DESIGN FREEDOM

Corpus

The Corpus modular canopy system blends avant-garde freedom with classical styling, giving it its own, unmistakable impression. Ultrafine, white, fleece-covered modules add an impressive character to any room. In addition there are the outstanding absorption properties of the individual elements, which ensure exemplary room acoustics, especially when they are combined. Corpus was awarded with numerous internationally renowned design awards.

- class A absorption capabilities
- freedom of design with modules of five different sizes and two heights each
- winner of numerous global design awards
- beautiful design with ultrafine, fleece-covered surface





EVERY CLOUD HAS A SILVER LINING

Cloud

Baffles arranged in round, cloud-like shapes. Attractive optical effects can be created using height-offset, inter-penetrating baffles. Cloud enables dynamic designs under ceilings with integrated systems while also optimising acoustics.

Product highlights

- baffles made of OWA's premium Octave tiles
- provide excellent acoustics
- achieve complex design with easy installation
- wide variety of design options



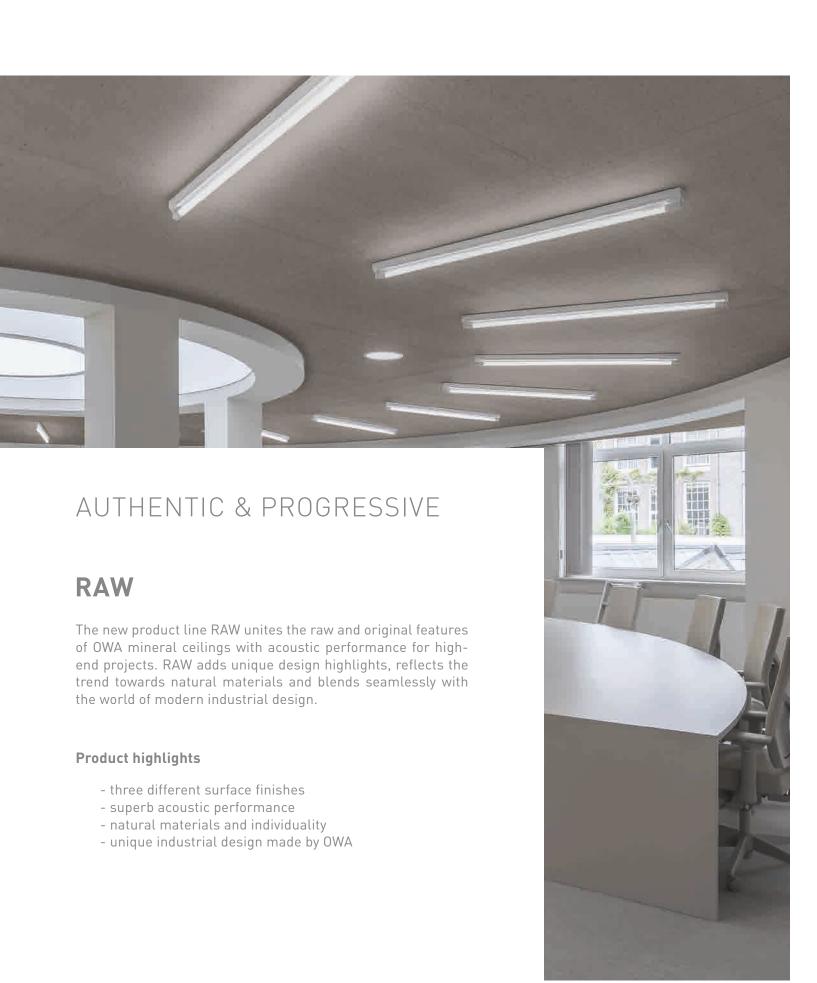


Square

Baffles in an unconventional arrangement as a square ceiling canopy which looks like a trapezium when viewed from below. This is made possible by the varying heights and lengths of the baffles. Square optimises acoustics where closed suspended ceiling surfaces cannot be installed.

- OWA's premium Octave tiles in baffle format
- offer excellent acoustical performance
- beautiful design with ultrafine surface







ID

OWAplan

OWAplan is a seamless ceiling system that unites an impression of space and elegant design with the very latest technologies. Fine or very fine plaster textures give this ceiling its clear elegance. OWAplan offers pleasant acoustics and enhanced wellbeing designed by OWA.

- seamless ceiling system offering huge scope for design
- fleece lamination at the factory less work on site
- two new plastering systems fine (OWAplan S) and ultrafine (OWAplan XS)
- airless plaster application (OWAplan XS)





The information in this brochure is up-to-date at the time of publication. Errors and mistakes excepted. Please contact our competence team OWAconsult for specific advice. Our experts will be happy to answer your questions under the following contact details: tel: +49 9373 201-444 or e-mail: info@owaconsult.de

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