

**Design.  
Passion.  
Performance.**

Discover a new dimension to personal interior design with innovations Sinfonia, RAW and OWAplan. Unique ceiling systems to enhance wellbeing – designed by OWA.

[www.owa.de](http://www.owa.de)

**OWA**





OWAplan, RAW and Sinfonia are the product lines that form the innovative core of OWA's current product development.

The initiative focuses on enhanced ease of installation, the very latest in visual interior design enabled by seamless functional ceiling systems, and room acoustics that can be perfectly tailored to individual requirements. The overall package is rounded off by three new and stylish lighting elements.

## Innovative ceiling solutions that enhance wellbeing.

The manifold prizes recently awarded to OWA are testament to the innovative power of the brand. Products from the OWAconsult collection, have recently won the China Good Design Award, the bdia ausgesucht! 2018, the ICONIC AWARDS 2018, Red Dot: Best of the Best (2018), iF DESIGN AWARDS 2018, the German Design Award 2018 and the MIAW Award. As a consequence, the OWAconsult collection is being continuously improved and developed. Among these innovations are the OWAplan and RAW product lines, together with the introduction of new lighting elements for the modular Corpus system.



## Sinfonia | OWAacoustic premium OWAlifetime collection

SUBTLE & ADAPTIVE.

Our product line Sinfonia features four new products that offer enormous scope for interior design. With a choice of six variants offering different levels of acoustic effectiveness, you can become the director of targeted acoustics coupled with a uniform surface. Just about any acoustic requirement can be fulfilled, ranging from outstanding sound reflection to an intelligent combination of high absorption and sound reduction through to 100% absorption.





**OWA**

## Product highlights: Sinfonia

**OWA**

- SIX DIFFERENT ACOUSTIC VARIANTS
- ONE SURFACE FINISH TO MATCH ANY REQUIREMENT:
  - *Sound reflection*
  - *Intelligent combination of superb absorption and sound reduction*
  - *100% absorption*
- ALSO AVAILABLE IN ANY RAL COLOUR AND WITH HYGIENE FINISH\*

\* not possible for Sinfonia Reflecta



## Sinfonia / OWAacoustic premium OWAlifetime collection

Our product line Sinfonia offers a choice of six 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. The range\* has also been enhanced to include the option of RAL colour schemes.






# Sinfonia Silencia I OWAacoustic premium

## OWAlifetime collection



The new Sinfonia Silencia is our strongest sound-absorbing mineral ceiling (A absorber) that has been optimised for use in areas where concentration and stress reduction are key elements of the interior design.










### PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 – non-flammable
Thickness:	20 mm nominal
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm), panels (edge 3)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction*:	$D_{n,f,w} = 24$ dB and CAC = 24 dB
Sound absorption*:	 $a_w = 1,0$ and NRC = 1,0
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)*:	 to REI 45 (EN 13501-2)
Cleanroom class**:	Particle class ISO 5 (ISO 14644-1:1999)
Available edges:	3, 6, 15, 15B, 15G
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit
Optional:	Humancare hygiene finish (Particle class ISO 4 (ISO 14644-1:1999))

\* depending on system, base ceiling and other supplementary measures

\*\* in conjunction with S 3 system

### SYSTEM COMBINATIONS

exposed	       
clear spanning	



# Sinfonia I OWA




## Acoustic premium

### OWAlifetime collection



Sinfonia was developed to perform in a broad spectrum of applications. The fleece-laminated mineral ceilings are suitable for the most demanding acoustic requirements and guarantee superb sound absorption.

#### PROPERTIES










Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	15 mm or 20 mm nominal*
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm), panels (edge 3)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction**:	$D_{n,f,w} = 28$ dB and CAC = 30 dB
Sound absorption**:	 $a_w = 0.85$ and NRC = 0.85
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 to REI 60 (EN 13501-2)
Cleanroom class***:	Particle class ISO 5 (ISO 14644-1:1999) (white)
Available edges:	3, 6, 15, 15B, 15G
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit
Optional:	Humancare hygiene finish (Particle class ISO 4 (ISO 14644-1:1999))

\* depending on system

\*\* depending on system, base ceiling and other supplementary measures

\*\*\* in conjunction with S 3 system

#### SYSTEM COMBINATIONS

exposed	       
clear spanning	

## Sinfonia | OWAacoustic premium OWAlifetime collection

### For individualists.

In addition to modular design of room acoustics, the product line Sinfonia also offers a high level of creative freedom. 213 RAL colours enable a blend of optimised acoustic architecture with individualised interior design.

\* not possible for Sinfonia Reflecta



**OWA**

# Inspiring colours\*



# Sinfonia Balance I OWA




## acoustic premium

### OWAlifetime collection



The unique combination of good sound absorption and superb sound reduction enables the new Sinfonia Balance to be used as a universal mineral suspended ceiling in the premium segment to ensure optimum acoustics in and outside rooms.










#### PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	20 mm nominal
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm), panels (edge 3)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction*:	$D_{n,f,w} = 37$ dB and CAC = 37 dB
Sound absorption*:	 $a_w = 0.80$ and NRC = 0.80
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)*:	 to REI 60 (EN 13501-2)
Cleanroom class**:	Particle class ISO 5 (ISO 14644-1:1999)
Available edges:	3, 6, 15, 15B, 15G
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit
Optional:	Humancare hygiene finish (Particle class ISO 4 (ISO 14644-1:1999))

\* depending on system, base ceiling and other supplementary measures

\*\* in conjunction with S 3 system

#### SYSTEM COMBINATIONS

exposed	       
clear spanning	






## Sinfonia C | OWAacoustic premium

### OWAlifetime collection



Sinfonia C is fleece laminated and additionally colour finished for a whiter, even and smooth surface. Tried and trusted OWA quality guaranteeing medium sound absorption.

#### PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	15 mm or 20 mm nominal*
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm), panels (partially concealed and concealed systems)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction**:	$D_{n,f,w} = 34$ dB and CAC = 34 dB
Sound absorption**:	 $a_w = 0.70$ and NRC = 0.70
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 to REI 120 (EN 13501-2)
Cleanroom class***:	Particle class ISO 5 (ISO 14644-1:1999)
Available edges:	1/3, 4/10, 4c/10c
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit
Optional:	Humancare hygiene finish (Particle class ISO 4 (ISO 14644-1:1999))

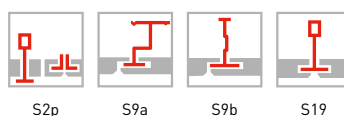
\* depending on system

\*\* depending on system, base ceiling and other supplementary measures

\*\*\* in conjunction with S 3 system

#### SYSTEM COMBINATIONS

concealed



S2p

S9a

S9b

S19

clear spanning



S6a

S6c




# Sinfonia Privacy I OWAacoustic premium

## OWAlifetime collection



The new Sinfonia Privacy offers pleasant acoustics in rooms with its medium sound absorption properties. Its outstanding sound reduction performance also protects privacy.













### PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	20 mm nominal
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm), panels (partially concealed)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction*:	$D_{n,f,w} = 40$ dB and CAC = 41 dB
Sound absorption*:	 $a_w = 0.70$ and NRC=0.70
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)*:	 to REI 180 (EN 13501-2)
Cleanroom class**:	Particle class ISO 5 (ISO 14644-1:1999)
Available edges:	3, 6, 15, 15 B, 15 G, 1/3
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit
Optional:	Humancare hygiene finish (Particle class ISO 4 (ISO 14644-1:1999))

\* depending on system, base ceiling and other supplementary measures

\*\* in conjunction with S 3 system

### SYSTEM COMBINATIONS

exposed	       
strip grid	
concealed	
clear spanning	 

# Sinfonia Reflecta I OWA




## acoustic premium

### OWAlifetime collection



The new Sinfonia Reflecta is a strongly sound-reflecting tile developed for outstanding audibility. Optimised for spots where presentations are given. Particularly suitable for educational institutions.

#### PROPERTIES

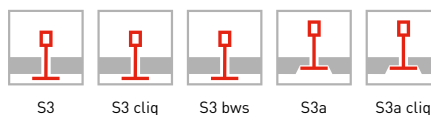
Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	15 mm nominal
Available sizes:	600 x 600 mm (1200 x 600 mm), 610 x 610 mm (1220 x 610 mm), 625 x 625 mm (1250 x 625 mm)
Colours:	White (all RAL colours available on request)
Light reflection:	approx. 87 (ISO 7724-2, ISO 7724-3) (white)
Sound reduction*:	$D_{n,f,w} = 35$ dB and CAC = 37 dB
Sound absorption*:	 $a_w = 0.15$ and NRC = 0.15
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)*:	 to REI 120 (EN 13501-2)
Cleanroom class**:	Particle class ISO 5 (ISO 14644-1:1999)
Available edges:	3, 6
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* depending on system, base ceiling and other supplementary measures

\*\* in conjunction with S 3 system

#### SYSTEM COMBINATIONS

exposed





## RAW

### OWAconsult collection

AUTHENTIC & PROGRESSIVE.

The new product line RAW features three different surface finishes and is a new creation of the OWA Design Team. One of the distinguishing features they share is an original appearance combined with high acoustic performance. Special finishing processes maintain the natural appearance of the mineral fibres and allow rooms to be given a completely new, unique industrial design.





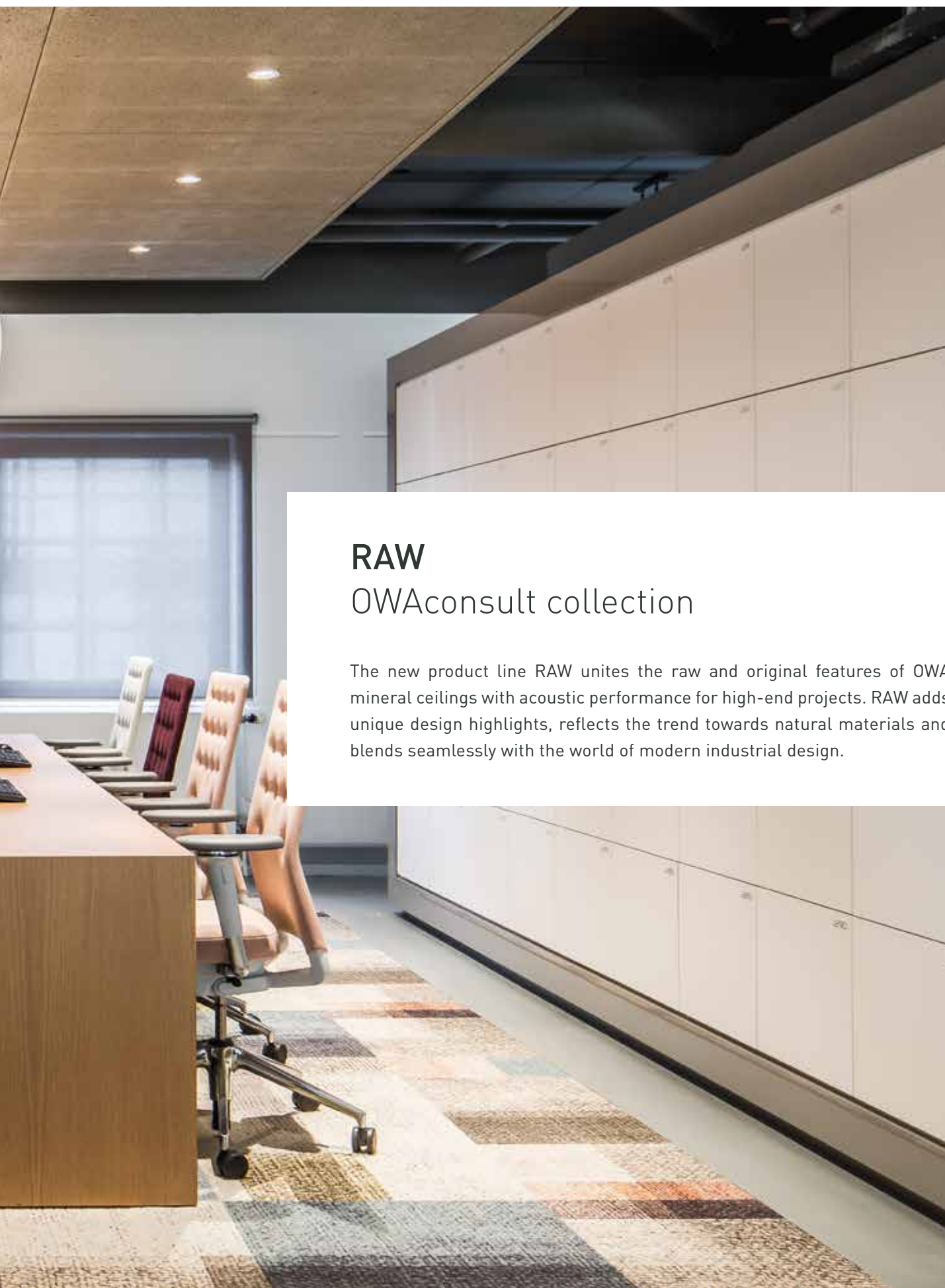
**OWA**



## Product highlights: RAW

- ORIGINAL AND AUTHENTIC
- SUPERB ACOUSTIC PERFORMANCE
- NATURAL MATERIALS AND INDIVIDUALITY
- UNIQUE INDUSTRIAL DESIGN MADE BY OWA

**OWA**



## **RAW** OWAconsult collection

The new product line RAW unites the raw and original features of OWA mineral ceilings with acoustic performance for high-end projects. RAW adds unique design highlights, reflects the trend towards natural materials and blends seamlessly with the world of modern industrial design.










## RAW structure

### OWAconsult collection



The new RAW structure is a raw tile on a grey-primed base that reflects the industrial design style. Its perforation guarantees good sound absorption.

#### PROPERTIES

Material:	raw mineral tile, coated grey*
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	20 mm nominal
Available sizes:	2400 x 1200 mm
Sound absorption:	 $a_w = 0.70$ und $NRC = 0.70$
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 to REI 120 (EN 13501-2) (only without shadow groove, with insulating layer as supplementary measure)
Available edge:	3
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* please consult the RAW installation instructions no. 1037 for more details

\*\* depending on system, base ceiling and other supplementary measures

#### SYSTEM COMBINATIONS

seamless



S7

direct installation with S7 system






## RAW grey

### OWAconsult collection



Reflecting the industrial design style, new RAW grey is a raw tile dyed grey and sealed with transparent acoustic varnish. Its sound absorption performance is very good.

#### PROPERTIES

Material:	raw mineral tile, dyed grey*
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	20 mm nominal
Available sizes:	2400 x 1200 mm
Sound absorption:	 $a_w = 0.90$ und $NRC = 0.90$
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 REI 60 (EN 13501-2) (only without shadow groove, with insulating layer as supplementary measure)
Available edges:	3
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* please consult the RAW installation instructions no. 1037 for more details

\*\* depending on system, base ceiling and other supplementary measures

#### SYSTEM COMBINATIONS

seamless



S7

direct installation with S7 system








## RAW clay

### OWAconsult collection



The new RAW clay is a raw tile dyed beige that rounds of the RAW product line. This mineral tile is also sealed with transparent acoustic varnish and offers very good sound absorption.

#### PROPERTIES

Material:	raw mineral tile, dyed beige*
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Thickness:	20 mm nominal
Available sizes:	2400 x 1200 mm
Sound absorption:	 $a_w = 0.90$ und $NRC = 0.90$
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 REI 60 (EN 13501-2) (only without shadow groove, with insulating layer as supplementary measure)
Available edges:	3
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* please consult the RAW installation instructions no. 1037 for more details

\*\* depending on system, base ceiling and other supplementary measures

#### SYSTEM COMBINATIONS


seamless



S7

direct installation with S7 system





# OWAplan

## OWAconsult collection

CLEAR & ELEGANT.

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 has been thoroughly revamped to enhance installability and wellbeing in a room.



**OWA**



## Product highlights OWAplan

**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 ULTRA-FINE (OWAPLAN XS)
- AIRLESS PLASTER APPLICATION (OWAPLAN XS)



## OWAplan OWAconsult collection

The seamless OWAplan ceiling system – also part of the OWAconsult collection – has been thoroughly revamped. Fleece lamination at the factory makes processing on site even more convenient.

OWAplan X and XS plastering systems can be individually mixed and matched with OWAplan 70 and 90. Together with the OWAplan XS acoustic plaster coating, the Airless technique applicable for the first time for plastering systems creates a particularly fine surface finish. OWAplan blends harmoniously into any architectural style, while at the same time offering pleasant acoustics and enhanced wellbeing designed by OWA.




# OWAplan 70

OWAconsult collection



The new OWAplan 70 for outstanding acoustic performance and elegant design. Combined with OWAplan S or XS plaster coatings fine or very fine surface finishes can be created.

## PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Available sizes:	2.400 x 1.200 mm
Sound absorption*:	 $a_w = 0.65$ and $NRC = 0.70$
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 to REI 60 (EN 13501-2)
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* depending on system, base ceiling and on-site workmanship;  
please consult the OWAplan installation instructions no. 1031 for more details  
\*\* depending on system, base ceiling and other supplementary measures

OWAplan 70 can be combined with two different plaster coating systems:

- OWAplan S (fine)
- OWAplan XS (ultra-fine; can be applied using the Airless procedure)

Learn how to handle and process the two plaster coating systems in the free hands-on training course offered by OWA. Feel free to ask for more details!

## SYSTEM COMBINATIONS

seamless



S7

direct installation with S7 system






## OWAplan 90

### OWAconsult collection



OWAplan 90 is the new A absorber among acoustically effective seamless ceiling systems. Combined with OWAplan S or XS plaster coatings fine or very fine surface finishes can be created.

#### PROPERTIES

Material:	Mineral tile, fleece laminated
Fire behaviour:	A2-s1,d0 as per EN 13501-1 (non-flammable)
Available sizes:	2.400 x 1.200 mm
Sound absorption*:	 $a_w = 0.90$ and $NRC = 0.90$
Humidity resistance:	 to 95% RH, short-term
Fire resistance (EN)**:	 to REI 60 (EN 13501-2)
Seals of quality:	Blauer Engel eco-label, French VOC Label Class A; eligible for LEED credit

\* depending on system, base ceiling and on-site workmanship;  
please consult the OWAplan installation instructions no. 1031 for more details  
\*\* depending on system, base ceiling and other supplementary measures

OWAplan 90 can be combined with two different plaster coating systems:

- OWAplan S (fine)
- OWAplan XS (ultra-fine; can be applied using the Airless technique)

Learn how to handle and process the two plaster coating systems in the free hands-on training course offered by OWA. Feel free to ask for more details!

#### SYSTEM COMBINATIONS

seamless



S7

direct installation with S7 system



**OWA luminaires**  
OWAconsult collection  
OWAlifetime collection

**OWA**

STYLISH & POWERFUL.



## Corpus luminaires

OWAconsult collection



This new stylish luminaire in two different sizes is the perfect enhancement to the multiple award-winning Corpus modular system. For the first time ever, OWA offers variable tunable white colour temperature control that enables you to adjust the lighting infinitely to suit the utilisation of the space; from cold white for motivation to warm white for relaxation. The lighting is child's play to control: flexible smartphone control or by operating a small keypad of the size of a light switch.

Both the luminaires look good when switched off, too. The satin white surface finish of the luminaires is the perfect complement to the white acoustically effective Corpus elements.

### PROPERTIES

Luminaire body:	LED lamp, LED lighting module integrated, white powder coated, light delivered through an opal acrylic glass diffuser, white
Input voltage:	220 - 240 V, 50 - 60 Hz
Power consumption:	31 W
Size approx. (L x W x H):	Corpus Q1 approx. (L x W x H): 520 x 520 x 150 mm Corpus Q2 approx. (L x W x H): 520 x 520 x 300 mm
Light colour:	4.000 K or tunable white
Protection type:	IP 20
Protection class:	SK I
Dimming capability:	DALI dimmable

### SYSTEM COMBINATIONS

Cable suspended installation



reddot award 2018  
best of the best



# Lifetime plus LED recessed luminaire (satin finish)

## OWAlifetime collection
















The new universal LED luminaires with white powder coated housing and microprismatic or satin finish surface are particularly suitable for offices, schools and public buildings where energy efficiency is a key factor. They are each available in two different sizes and are compatible with almost all OWA systems.

### PROPERTIES

Luminaire body:	Universal LED luminaire (with separate mounting kit), white powder coated housing, light delivered through opal acrylic glass pane, frame clips back on both sides with bolt latches
Input voltage:	220 - 240 V, 50 - 60 Hz
Power consumption:	31 W
Size approx. (L x W x H):	597 x 597 x 75 mm / 622 x 622 x 75 mm (105mm in each case incl. mounting kit)
Grid size (L x W):	600 x 600 mm / 625 x 625 mm
Luminous flux:	3.700 lm
Light colour:	4.000 K
Protection type:	IP 40 / IP 54
Protection class:	SK I
Dimming capability:	DALI dimmable

### SYSTEM COMBINATIONS

exposed									
	S3	S3 cliq	S3a	S3a cliq	S15 cliq	S15a cliq	S15b*	S33**	S45**
concealed									
	S1	S19	S22**	S32**					

\* Luminaire is not flush with the ceiling  
 \*\* Metal ceilings



## Lifetime plus LED recessed luminaire (microprismatic) OWAlifetime collection
















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concealed									
	S1	S19	S22**	S32**					

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\*\* Metal ceilings





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**Odenwald Faserplattenwerk GmbH**

Dr.-F.-A.-Freundt-Straße 3, 63916 Amorbach | Germany

Tel: + 49 93 73.2 01 - 0, Fax: + 49 93 73.2 01 - 1 30

E-Mail: [info@owa.de](mailto:info@owa.de)



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