

# Eggboard

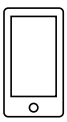


Artemide®

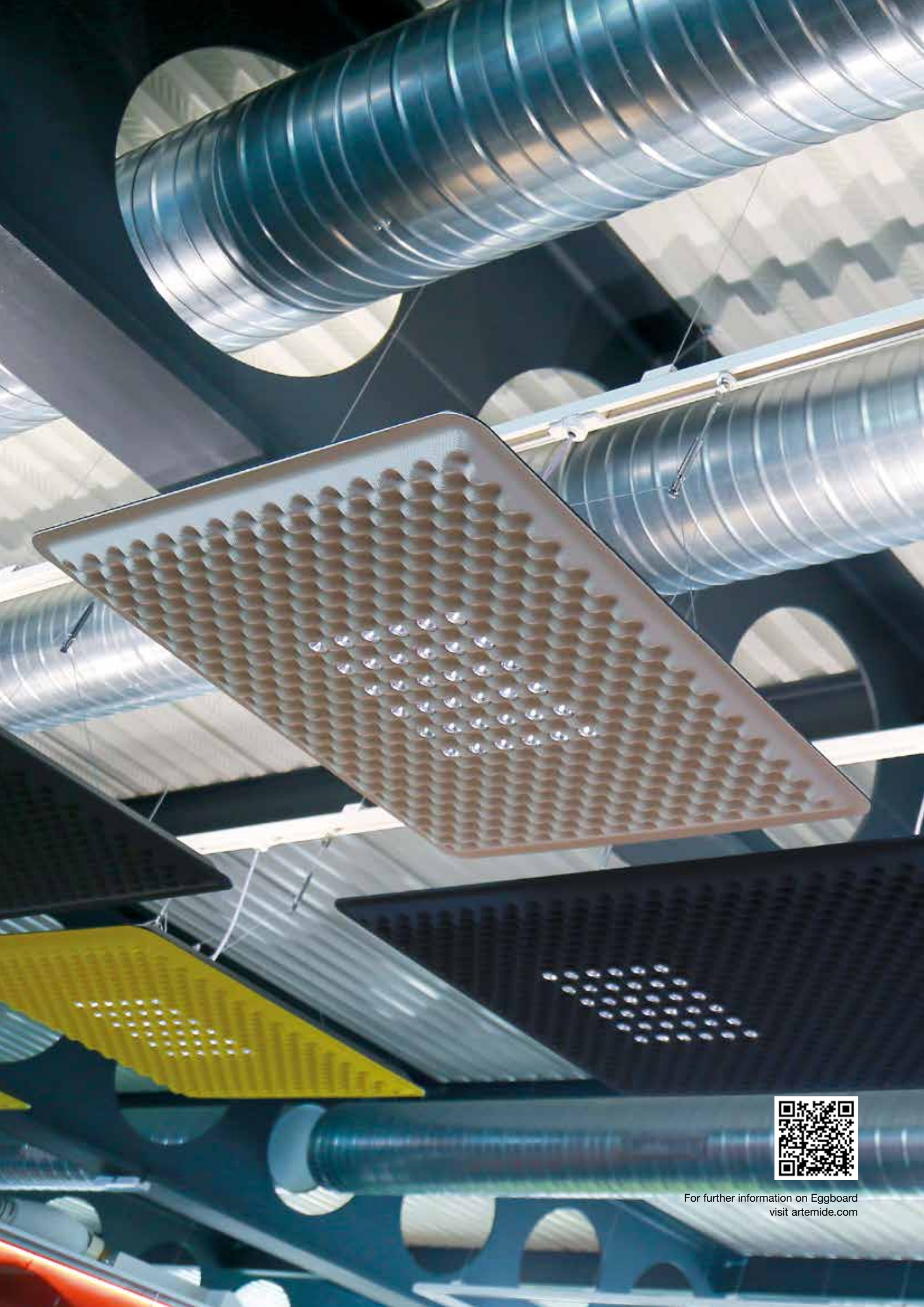
# Eggboard

## Giacobone & Roj - Progetto CMR 2014

Eggboard is a resounding innovation, offering an efficient lighting solution with sound-absorbing properties. The intelligent fabric minimizes sound reflection and echo in a space, a feature that makes a difference in open spaces, especially in workspaces. Crafted of PET, a high quality material molded into a shape inspired from cardboard egg packaging, Eggboard is available in various colors, bringing a design accent to any office or commercial space.



ARTEMIDE
APP



For further information on Eggboard
visit artemide.com



Design Office Stuttgart Tower, Stuttgart | 2016

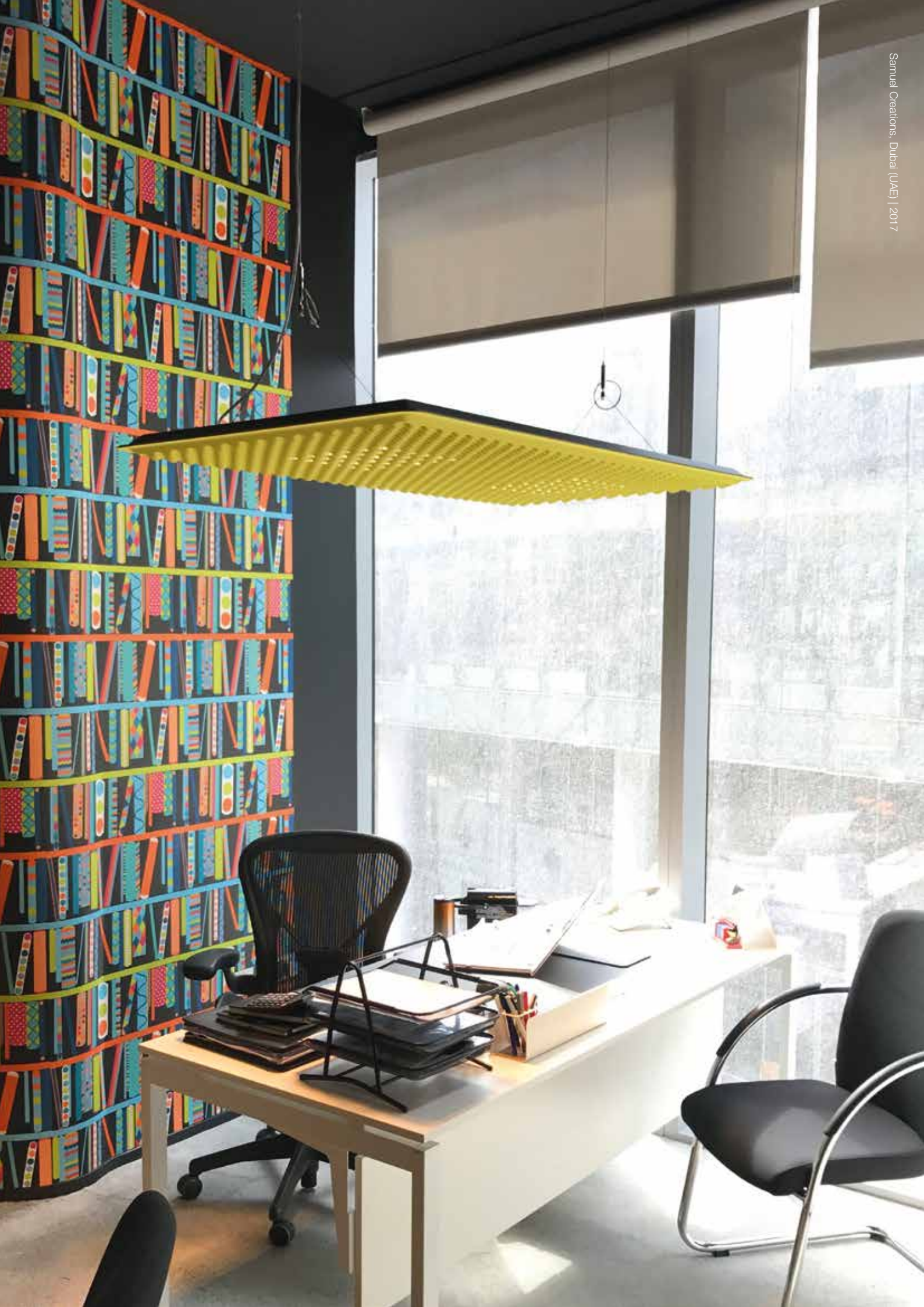




Excent Offices, project by ODDOS, Pujaudran (France) | 2017



Design Office Stuttgart Tower, Stuttgart | 2016



Samuel Creations, Dubai (UAE) | 2017

# Eggboard typologies

## SUSPENSION



EGGBOARD MATRIX
1600X800



EGGBOARD ACOUSTIC
1600X800

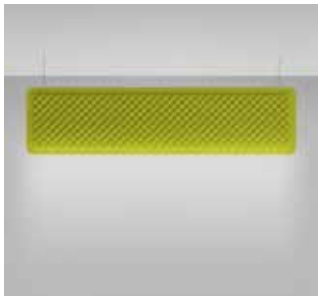


EGGBOARD MATRIX
800X800



EGGBOARD ACOUSTIC
800X800

## CEILING

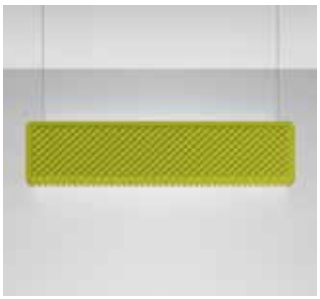


EGGBOARD BAFFLE
1600X400



EGGBOARD BAFFLE
800X400

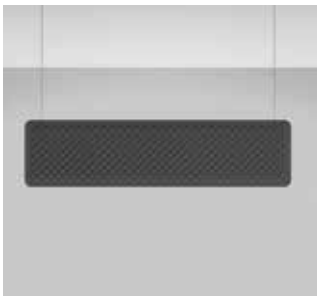
## SUSPENSION



EGGBOARD BAFFLE
1600X400



EGGBOARD BAFFLE
800X400



EGGBOARD ACOUSTIC
1600X400
1600X800



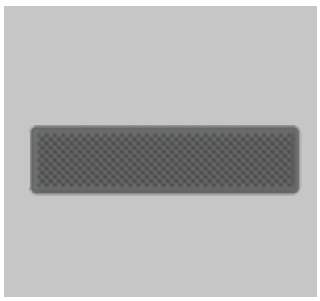
EGGBOARD CIRCLE
Ø 57
Ø 97

## WALL / CEILING ACUSTIC PANEL



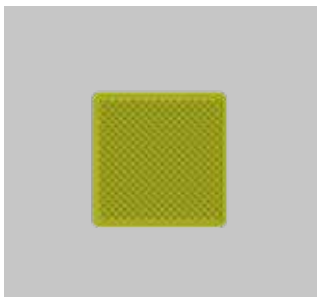
EGGBOARD 1600 X 800

Acoustic panel without light emission



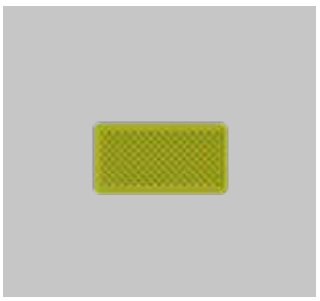
EGGBOARD 1600 X 400

Acoustic panel without light emission



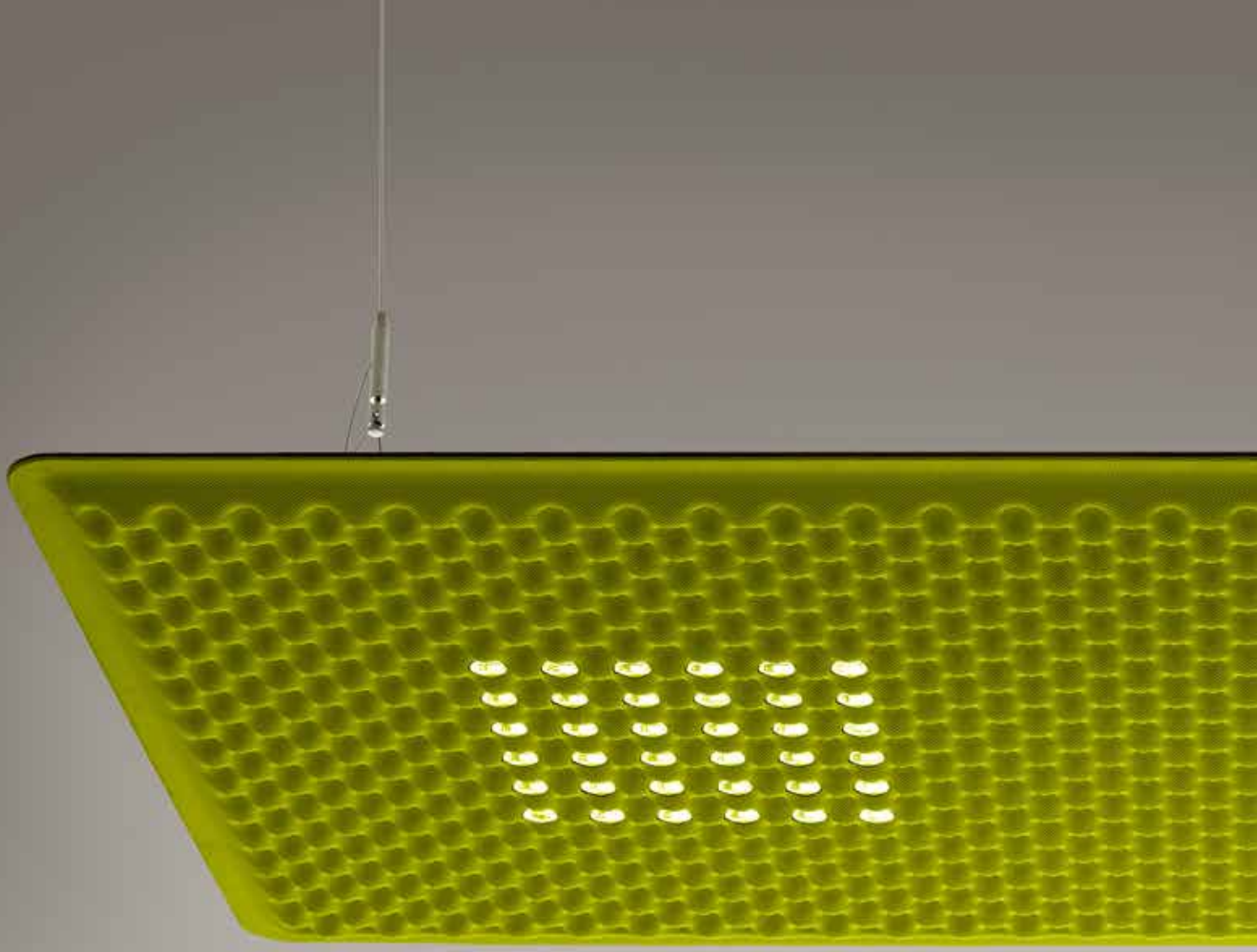
EGGBOARD 800 X 800

Acoustic panel without light emission

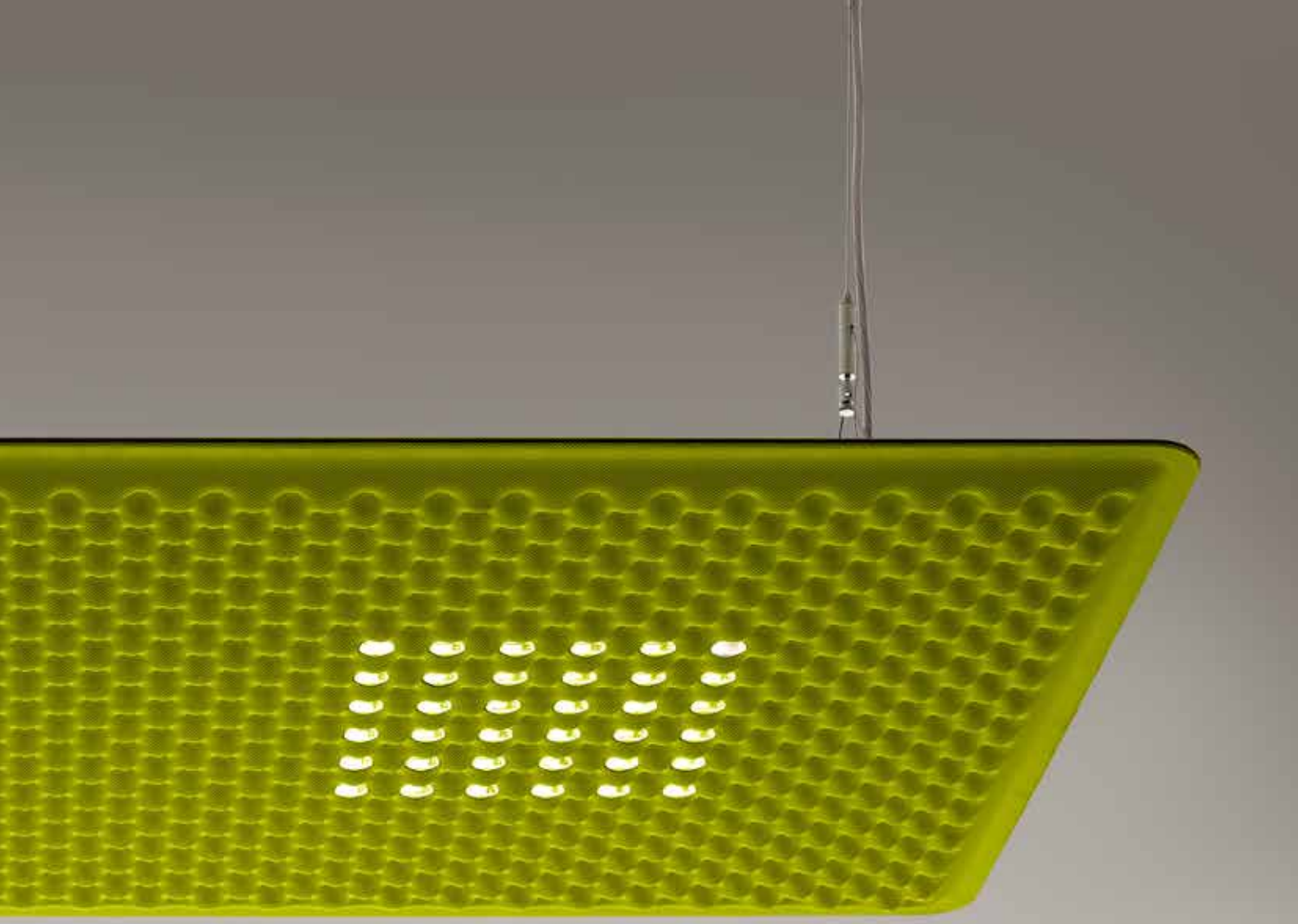


EGGBOARD 800 X 400

Acoustic panel without light emission



# Eggboard Matrix



Suspension appliance with sound-absorbing properties ensured by an unusual sinusoidal cross-section design of the lower surface and the use of a sound-absorbing material.

Acoustic efficiency is ensured within a limited space by positioning at approximately one metre above the head of the speaker and listener.

Direct emission: a board with a high number of low-voltage LEDs ensures maximum lighting comfort.

Reflectors can be rotated for use on single or counterposed double desk.

Complies with the norms on office activities that involve the use of video-terminals (UGR<19).

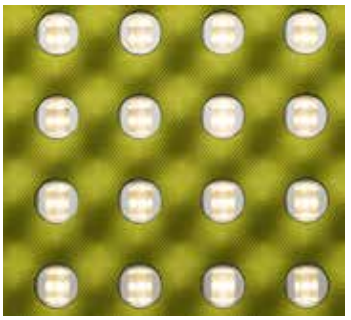
Available in 3 colours (white, grey, green) and 2 different sizes (1600X800mm - 800X800mm).

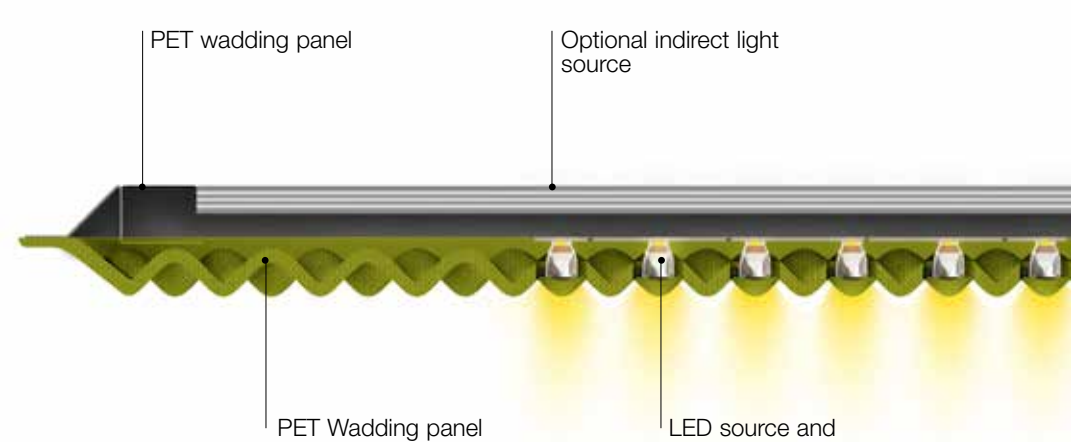


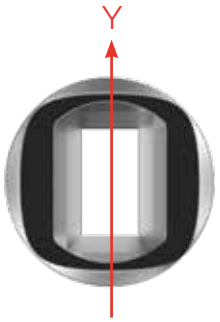
Giuntini Headquarters, project by and studio architects, Peccioli (PI), | 2020



# EGGBOARD MATRIX 1 DESK

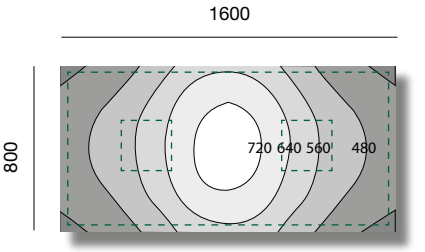




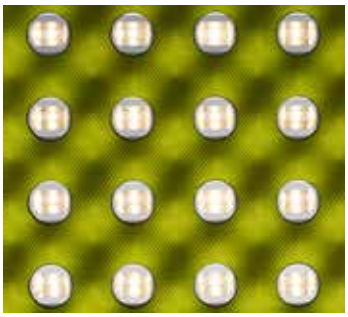

Rotating the elliptic-beam reflector along the Y axis allows to use the product to illuminate one workstation.

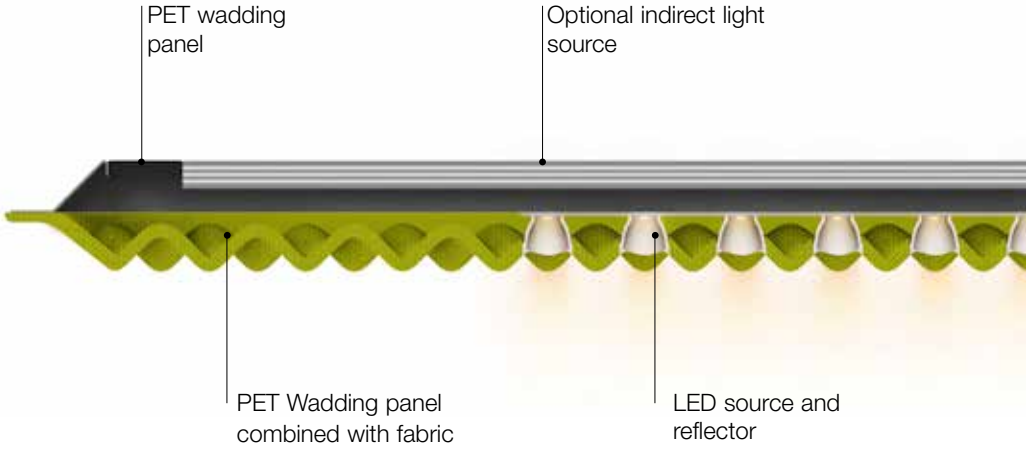
UGR < 12

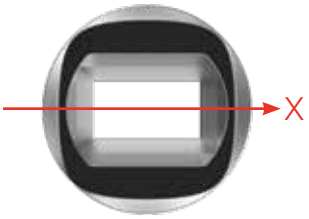





# EGGBOARD MATRIX 2 DESK

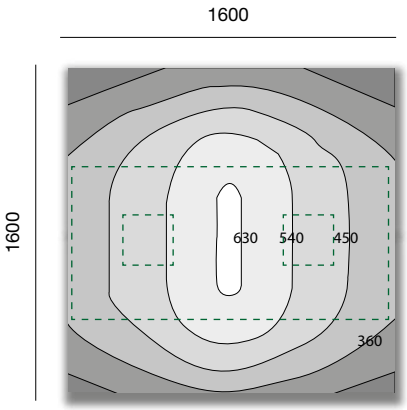




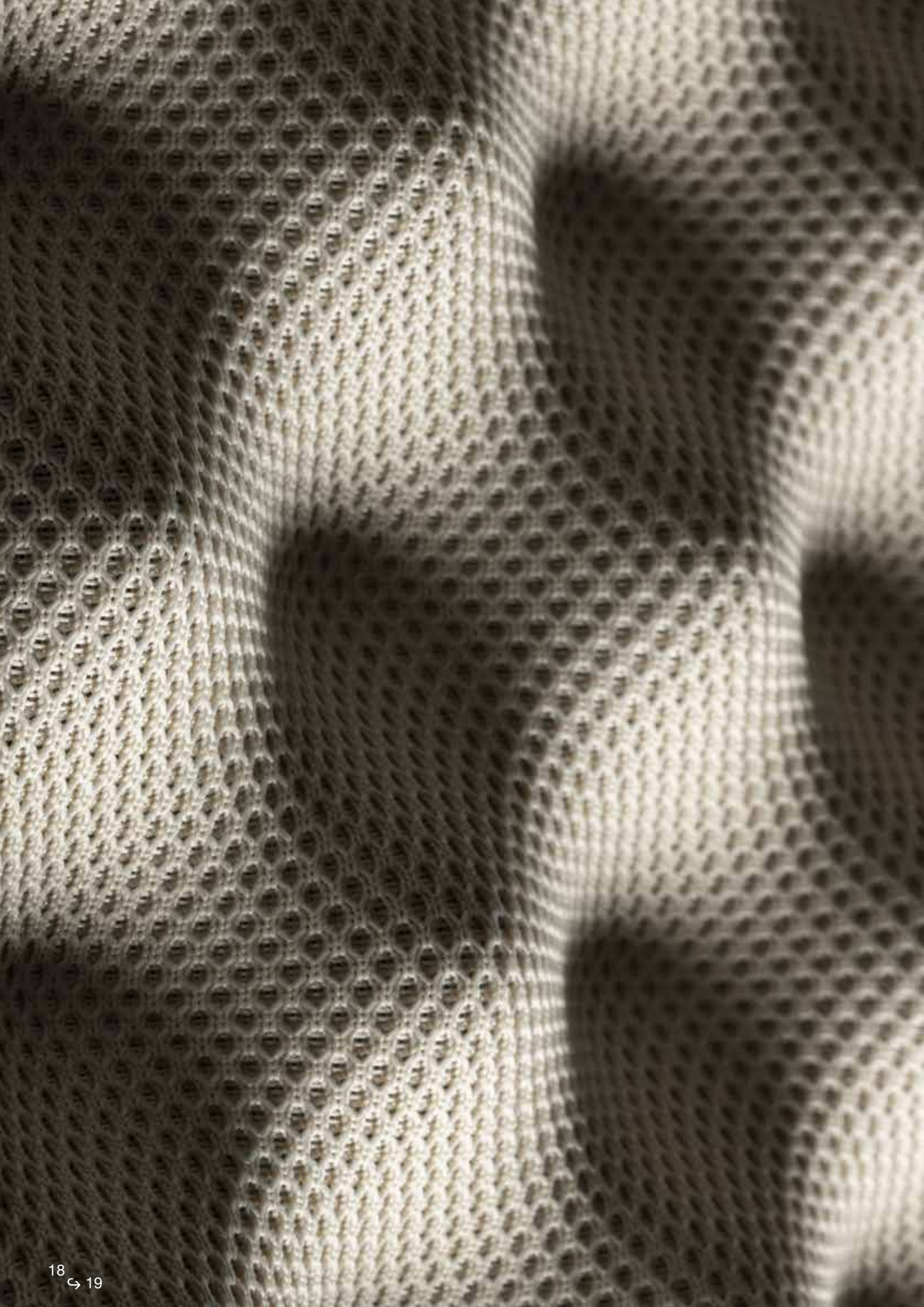




Rotating the elliptic-beam reflector along the X axis allows to use the product to illuminate two workstations.

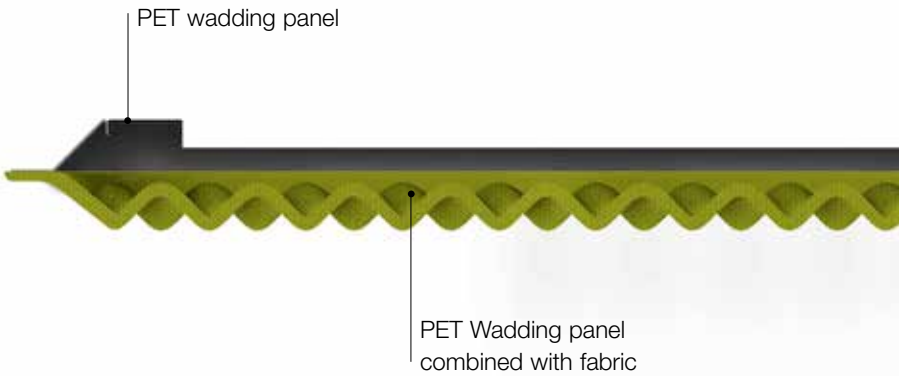
UGR < 17





# EGGBOARD ACOUSTIC PANEL

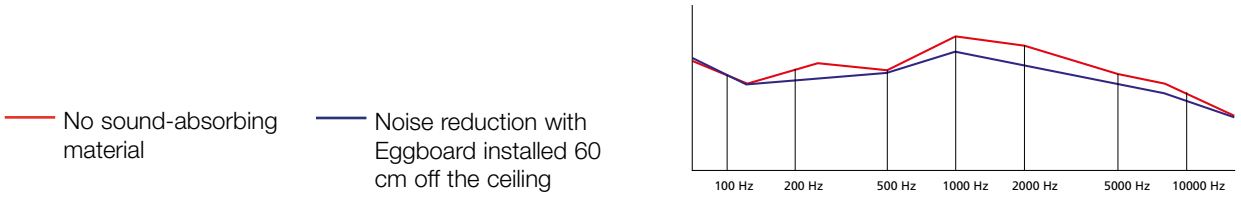


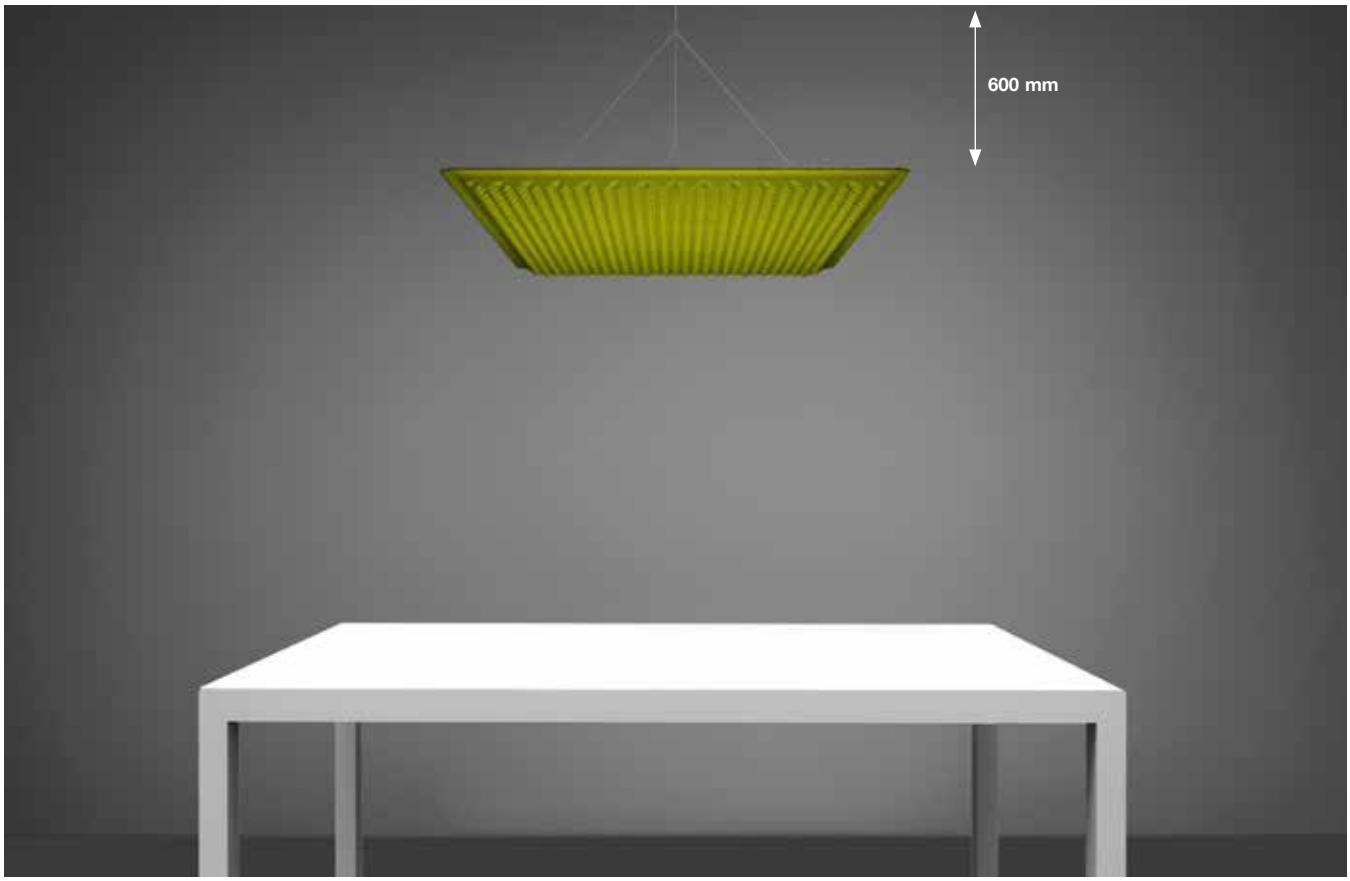

The sound-absorbing material acts by reducing the reverberation time (i.e. the time required to reduce any noise inside the room by 60 db, so as to ensure that any echoes due to reflections on the walls are inaudible).

The frequency of human voice typically ranges from 1 to 4 kHz.

The use of materials capable to reduce these frequencies allows better understanding of speech and prevents the need to talk loudly to cover the background noise.

The sound-absorbing appliance should be located 400-600 mm off the ceiling to ensure optimal operation.



# EGGBOARD MATRIX

White cream **2.** | Grey **9.** | Green **5.** | XF

220/240Vac 50/60Hz electronic ballast included.

MacAdam 3SDCM
Direct 3000K:
Life L70(9K) > 50000h
Direct 4000K:
Life L70(10K) > 60000h
Indirect: Life L70 (17K) > 102000h

IP20
UGR<19
CRI = 90

1600x800

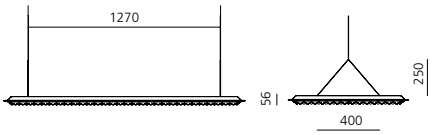
**Direct**

| W | Weight | Beam | Flux | CCT |
|---|---|---|---|---|
| 31 W | 16,5 kg | XF | 2982 lm | 3000K |
| | | | 2892 lm | 4000K |

**Dimmable DALI**

| Code |
|---|
| **M3100W.** 2/9/5 **.1** |
| **M3100N.** 2/9/5 **.1** |





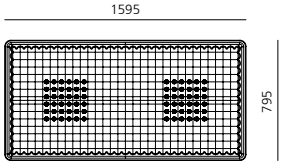

**Direct + Indirect**

| W | Weight | Beam | Flux | CCT |
|---|---|---|---|---|
| 31 W direct<br>58 W indirect | 17,68 kg | XF | 2982 lm direct<br>6286 lm indirect | 3000K |
| | | | 2892 lm direct<br>5190 lm indirect | 4000K |

**Dimmable DALI**

| Code |
|---|
| **M3101W.** 2/9/5 **.1** |
| **M3101N.** 2/9/5 **.1** |



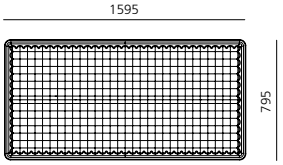



**Without light**

| Weight |
|---|
| 10 kg |

| Code |
|---|
| **M3108.** 2/9/5 **.0** |






800x800

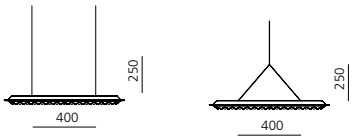
**Direct**

| W | Weight | Beam | Flux | CCT |
|---|---|---|---|---|
| 16 W | 9,20 kg | XF | 1491 lm | 3000K |
| | | | 1244 lm | 4000K |

**Dimmable DALI**

| Code |
|---|
| **M3102W.** 2/9/5 **.1** |
| **M3102N.** 2/9/5 **.1** |





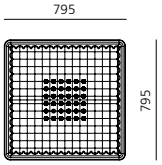

**Direct + Indirect**

| W | Weight | Beam | Flux | CCT |
|---|---|---|---|---|
| 16 W direct<br>30 W indirect | 9,70 kg | XF | 1491 lm direct<br>3214 lm indirect | 3000K |
| | | | 1446 lm direct<br>2661 lm indirect | 4000K |

**Dimmable DALI**

| Code |
|---|
| **M3103W.** 2/9/5 **.1** |
| **M3103N.** 2/9/5 **.1** |



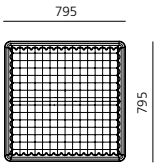


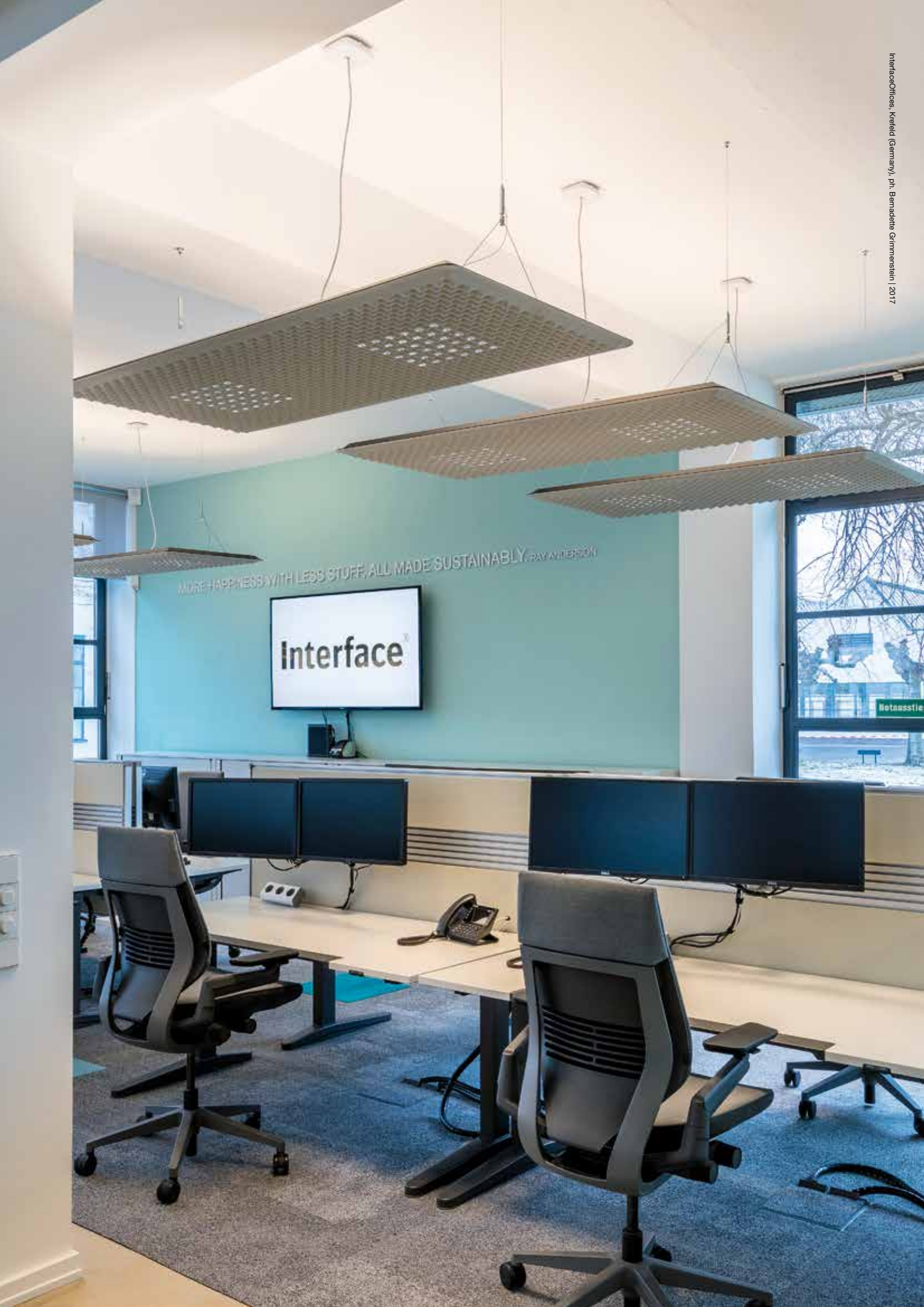

**Without light**

| Weight |
|---|
| 5 kg |

| Code |
|---|
| 2/9/5 |








InterfaceOffices, Krefeld (Germany), ph. Bernadette Grimmenstein | 2017







# Eggboard Baffle



Progetto CMR Offices, Milan, ph. Andrea Martinadonna, 2019


1
2
5
Zoso
MAGISTRETTI




Progetto CMR Offices, Milan, ph. Andrea Martiradonna, 2019

# EGGBOARD BAFFLE

| White cream | Grey | Green | XF |
|---|---|---|---|
| **21** | **91** | **51** | |

220/240Vac 50/60Hz electronic ballast included.

For the suspension version, order the ceiling rose or the APP kit separately.

For the ceiling version, order only the APP kit separately.

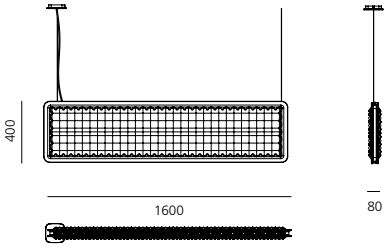
IP20

UGR<19

## 1600x400 SUSPENSION / CEILING

| **Direct** | | | | | **Dimmable DALI** |
|---|---|---|---|---|---|
| W | Emission | Beam | Flux | CCT | Code |
| 21 W | sharp | XF | 1468 lm | 3000K | **AZ212.** 21/91/51 |
| | | | 1521 lm | 4000K | **AZ214.** 21/91/51 |






## 1600x400 SUSPENSION

| **Direct + Indirect** | | | | | **Dimmable DALI** |
|---|---|---|---|---|---|
| W | Emission | Beam | Flux | CCT | Code |
| 21 W | direct sharp | XF | 1468 lm direct | 3000K | **AZ222.** 21/91/51 |
| 32 W | indirect diffused | | 3319 lm indirect | | |
| | | | 1521 lm direct | 4000K | **AZ224.** 21/91/51 |
| | | | 3467 lm indirect | | |

| **Accessories** | Code |
|---|---|
| Canopy + 1 power cable L 210, dimmable DALI only for suspension | **AZ92000** |
| APP power supply kit for suspension + 1 power cable L 210 | **AZ92100** |
| BLL DALI interface for APP | **AZ92200** |

| | **Ceiling** | **Suspension** |
|---|---|---|
| ND | **unnecessary** | **-** |
| DALI | **unnecessary** | **AZ92000** |
| BLL | **AZ92200** | **AZ92100** |



Progetto OVR Offices, Milan, ph. Andrea Martinadonna, 2019

# EGGBOARD BAFFLE

| White cream | Grey | Green | XF |
|---|---|---|---|
| **21** | **91** | **51** | |

220/240Vac 50/60Hz electronic ballast included.

For the suspension version, order the ceiling rose or the APP kit separately.

For the ceiling version, order only the APP kit separately.

MacAdam 3SDCM
Direct: Life L90 (10k)>60000h
CRI =90
Indirect: Life L80 (10k)>55000h
CRI =80

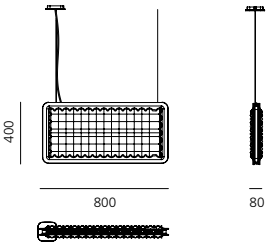
IP20
UGR<19

## 800x400 SUSPENSION / CEILING

| **Direct** | | | | |
|---|---|---|---|---|
| W | Emission | Beam | Flux | CCT |
| 11 W | sharp | XF | 667 lm | 3000K |
| | | | 691 lm | 4000K |

| **Dimmable DALI** |
|---|
| Code |
| **AZ112.** 21/91/51 |
| **AZ114.** 21/91/51 |






## 800x400 SUSPENSION

| **Direct + Indirect** | | | | |
|---|---|---|---|---|
| W | Emission | Beam | Flux | CCT |
| 11 W | direct sharp | XF | 667 lm direct | 3000K |
| 18 W | indirect diffused | | 1660 lm indirect | |
| | | | 691 lm direct | 4000K |
| | | | 1734 lm indirect | |

| **Dimmable DALI** |
|---|
| Code |
| **AZ122.** 21/91/51 |
| **AZ124.** 21/91/51 |

| **Accessories** | |
|---|---|
| | Code |
| Canopy + 1 power cable L 210, dimmable DALI only for suspension | **AZ92000** |
| APP power supply kit for suspension + 1 power cable L 210 | **AZ92100** |
| BLL DALI interface for APP | **AZ92200** |

| | **Ceiling** | |
|---|---|---|
| ND | **unnecessary** | **-** |
| DALI | **unnecessary** | **AZ92000** |
| BLL | **AZ92200** | **AZ92100** |



# EGGBOARD BAFFLE ACOUSTIC PANEL

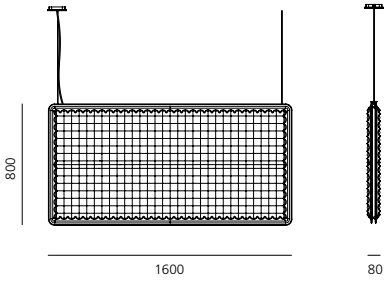
White cream **21.** | Blue **81.** | Green **51.**

IP20

## SUSPENSION/CEILING

| **Acoustic panel without light** | Code |
|---|---|
| 1600 x 800 | **AZ300.** 21/91/51 |
| 1600 x 400 | **AZ200.** 21/91/51 |

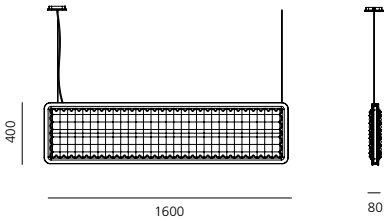


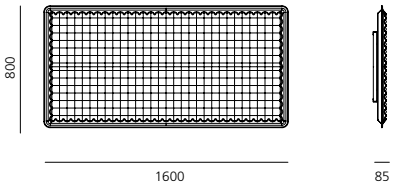


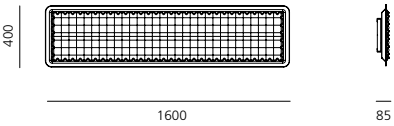

## WALL/CEILING

| **Acoustic panel without light** | Code |
|---|---|
| 1600 x 800 | **AZ800.** 21/91/51 |
| 1600 x 400 | **AZ700.** 21/91/51 |
| 800 x 800 | **AZ600.** 21/91/51 |
| 800 x 400 | **AZ500.** 21/91/51 |







# Eggboard Circle



# Eggboard Circle composition



BLL interface
for APP
Dimmable Dali

Code example
EG90000APP



Ceiling rose
with driver
White glossy

Code example
EG. 10/20. 821

Light engine
Ø 6300 mm
Ø 9300 mm



Acoustic panel

Ø 6300 mm
Ø 9300 mm

Code example
EG. 10/20. 010

# EGGBOARD CIRCLE

White cream | Blue | Green

MacAdam 3SDCM
Life L70 (10k)>60000h
CRI =90

IP20 IP20

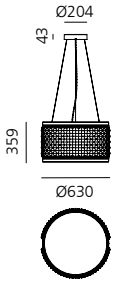
UGR<21 Direct light

UGR<19 Direct + Indirect light

## Ø 6300 mm

| Direct / Direct + indirect emission | | | Dimmable DALI |
|---|---|---|---|
| W | Flux | CCT | Code |
| 53 W | 6229 lm Direct | 3000K | **EG10010** |
| | 6370 lm Direct | 4000K | **EG10110** |
| 53 W + 28 W | 6229 lm Direct + 3990 lm Indirect | 3000K | **EG11010** |
| | 6370 lm Direct + 4021 lm Indirect | 4000K | **EG11110** |



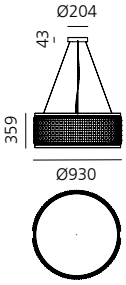



| Acoustic panel | |
|---|---|
| Colour | Code |
| ○ Withe Cream | EG10821 |
| ● Blue | EG10851 |
| ● Green | EG10881 |

## Ø 9300 mm

| Direct / Direct + indirect emission | | | Dimmable DALI |
|---|---|---|---|
| W | Flux | CCT | Code |
| 80 W | 11384 lm Direct | 3000K | **EG20010** |
| | 11645 lm Direct | 4000K | **EG20110** |
| 80 W + 27 | 11384 lm Direct + 4047 lm Indirect | 3000K | **EG21010** |
| | 11645 lm Direct + 4078 lm Indirect | 4000K | **EG21110** |






| Acustic panel | |
|---|---|
| Colour | Code |
| ○ White Cream | EG20821 |
| ● Blue | EG20851 |
| ● Green | EG20881 |

| | |
|---|---|
| | Code |
| BLL interface for APP L 2100 mm dimmable DALI | **EG90000APP** |





# Eggboard Family is compatible with Artemide App

Artemide App is a user-friendly and intuitive interface used to control individual products, groups of appliances and lighting scenarios. It is a tool that can be associated with several products from both the Design and the Architectural Catalogues.






Download Artemide App
and find more information on
artemide.com

Artemide®

**Headquarters**

**Artemide S.p.A.**

Via Bergamo, 18
20010 Pregnana Milanese (MI), Italy
Tel. +39 02 93518.1
Tel. +39 02 93526.1
Numero verde 800 834 093
(from Italy only)
info@artemide.com
artemide.com

**Communication and Marketing Department**

Via Canova, 34
20145 Milan (MI), Italy
Tel. +39 02.349611
marketing@artemide.com
artemide.com

ISO 9001:2015

ISO 14001:2015

ISO 45001:2018

Artemide S.p.A.
si riserva la facoltà di modificare, in qualunque momento e senza preavviso, le caratteristiche tecniche degli elementi illustrati nel presente catalogo.

Artemide S.p.A.
reserves the right to change, at any time and without prior warning, the technical specifications of any product illustrated in this catalogue.

Artemide S.p.A.
se réserve le droit de modifier, à n'importe quel moment et sans préavis, les caractéristiques techniques des éléments illustrés dans ce catalogue.

Artemide S.p.A.
behält sich das Recht vor jederzeit und ohne Ankündigung die technischen Daten der im Katalog abgebildetem Produkte zu ändern.

Artemide S.p.A.
se reserva la facultad de modificar, en cualquier y sin aviso previo, las características técnicas de los elementos ilustrados en el presente catálgo.

2024 updated version.

For information regarding distributors and points of sale, please visit our website artemide.com or email: info@artemide.com