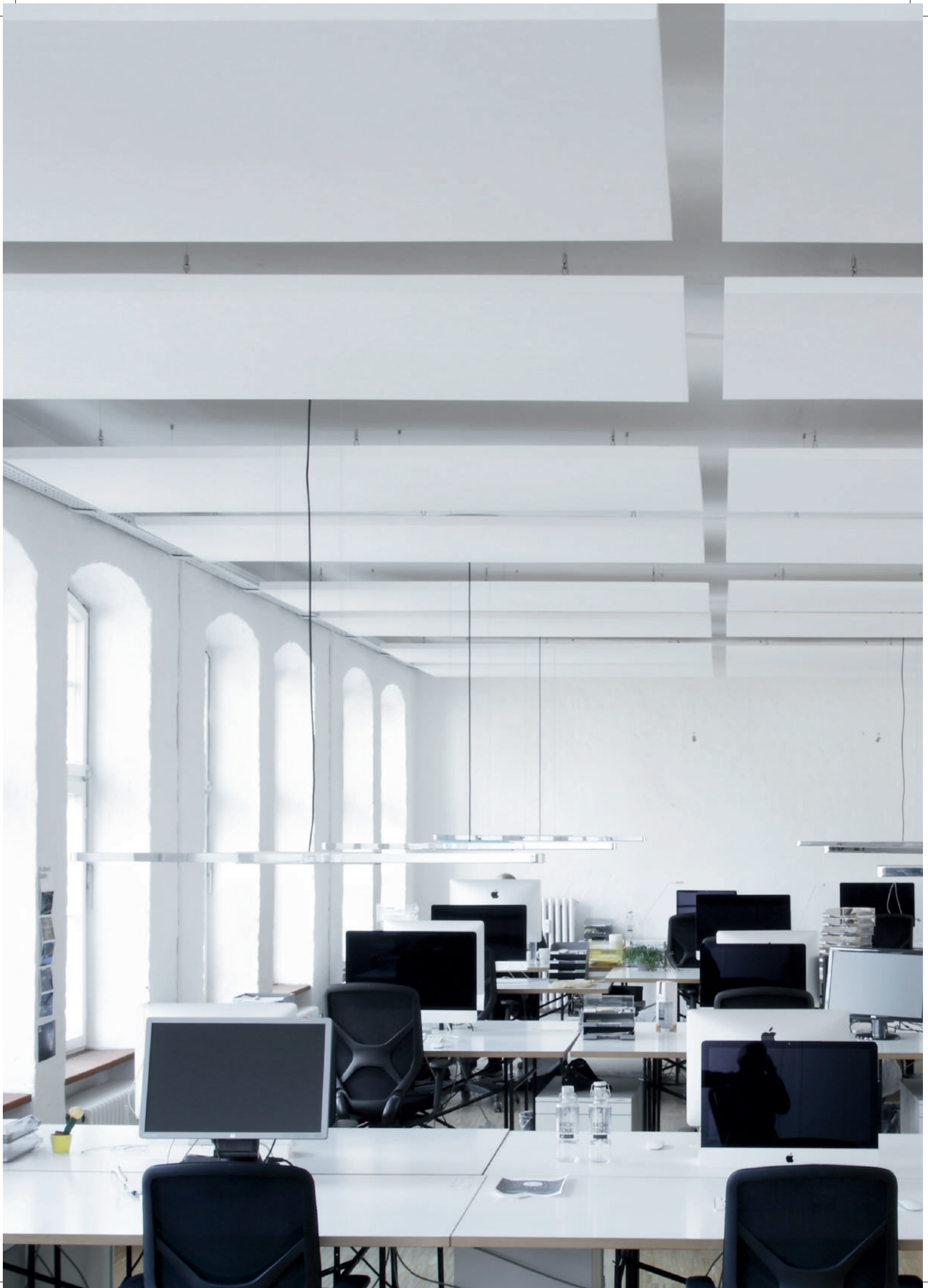




Create conversation areas



**OWA**





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## Strong Monoliths. Pretty formations.

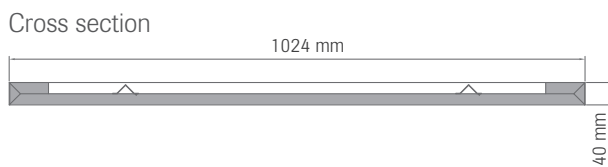
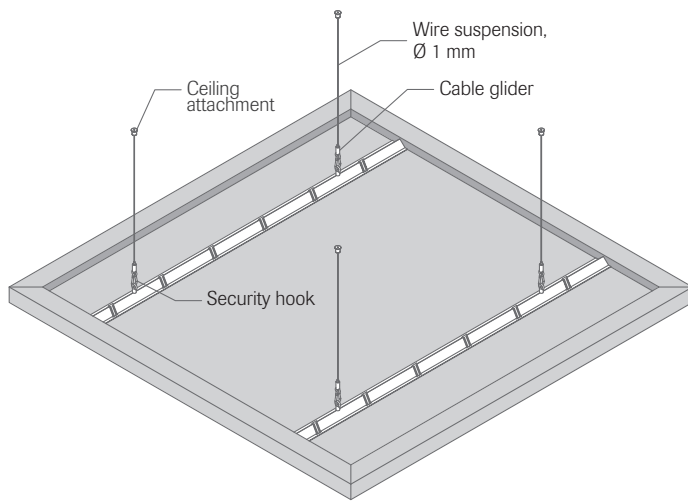
### Canto

The OWA ceiling canopy is based on the acoustically effective Sinfonia mineral tile (sound absorption value 0.80). Their uniform appearance from below and the large format size of 1024 x 1024 mm provide attractive acoustic solutions – either as a monolith for discreetly designed conversation areas or arranged to create formations with harmonic surface areas. Canto is the best solution for rooms with exposed concrete and also for improvements in acoustics.

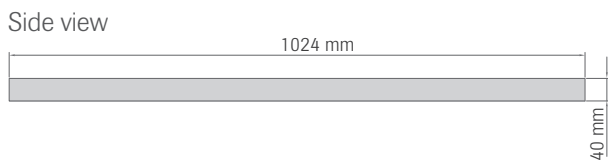
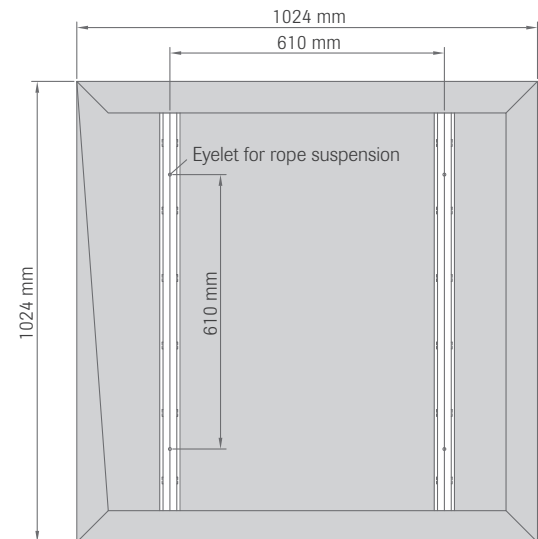




<b>Pattern</b>	Sinfonia white
<b>Edges</b>	Sinfonia white
<b>Edge detail</b>	Straight edges, all the way round
<b>Size and weight</b>	1024 x 1024 x 40 mm, approx. 8 kg
<b>Grid suspension</b>	Incl. wire suspension, L = 1.5 m, ceiling fixation
<b>Light reflection</b>	Approx. 87 (ISO 7724-2, ISO 7724-3)
<b>Sound absorption</b>	$\alpha_w = 0.80/NRC = 0.85$
<b>Moisture resistance</b>	Up to 90 % RH



Plan view



**Hint:**

Please take into consideration that during the installation of the canopies wind pressure or wind suction can occur. In these cases all relevant measures of protection have to be taken.

Further information



\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



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## Classical styling – individual design freedom

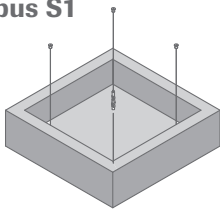
### Corpus

Stylistically uncompromising, functional with a plethora of design options – these are the main distinguishing features of the OWAconsult® collection. Corpus has now succeeded in expanding this freedom even further. Ultrafine, white, fleececovered surfaces are interwoven seamlessly, thereby modelling the formal content and cohesion of the individual elements. That way, Corpus blends avant-garde freedom with classical styling, giving it its own, unmistakable impression. In addition there are the outstanding absorption properties of the individual elements, which ensure exemplary room acoustics, especially when they are combined.

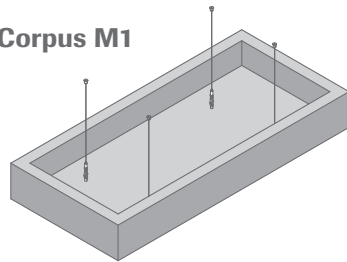


<b>Visible side</b>	Fleece, white
<b>Edges</b>	Fleece, white
<b>Edge detail</b>	Straight edges, all the way round
<b>Sizes</b>	Corpus S1: height 150 mm, dimension 520 x 520 mm Corpus S2: height 300 mm, dimension 520 x 520 mm Corpus M1: height 150 mm, dimension 1120 x 520 mm Corpus M2: height 300 mm, dimension 1120 x 520 mm Corpus L1: height 150 mm, dimension 1120 x 1120 mm Corpus L2: height 300 mm, dimension 1120 x 1120 mm Corpus XL1: height 150 mm, dimension 1120 x 1720 mm Corpus XL2: height 300 mm, dimension 1120 x 1720 mm Corpus XXL1: height 150 mm, dimension 1120 x 2320 mm Corpus XXL2: height 300 mm, dimension 1120 x 2320 mm
<b>Grid suspension</b>	Incl. wire suspension, L = 1.5 m, ceiling fixation
<b>Sound absorption</b>	$\alpha_w = 1.00/NRC = 0.95$

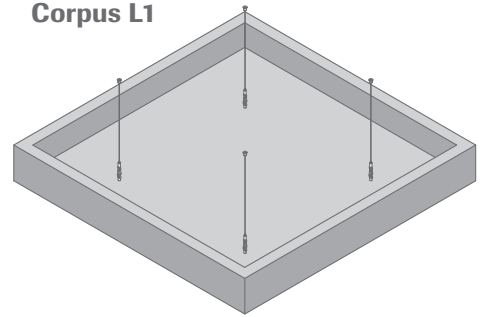
Corpus S1



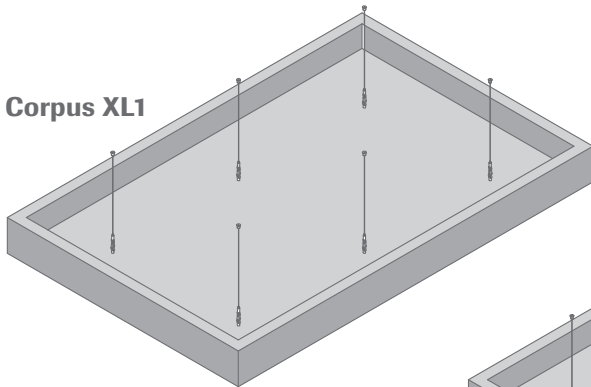
Corpus M1



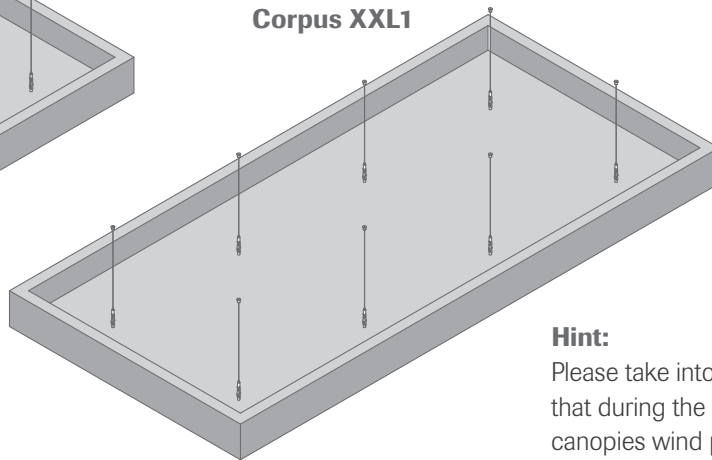
Corpus L1



Corpus XL1



Corpus XXL1



**Hint:**

Please take into consideration that during the installation of the canopies wind pressure or wind suction can occur. In these cases all relevant measures of protection have to be taken.

Further information see brochure no. 1019 e



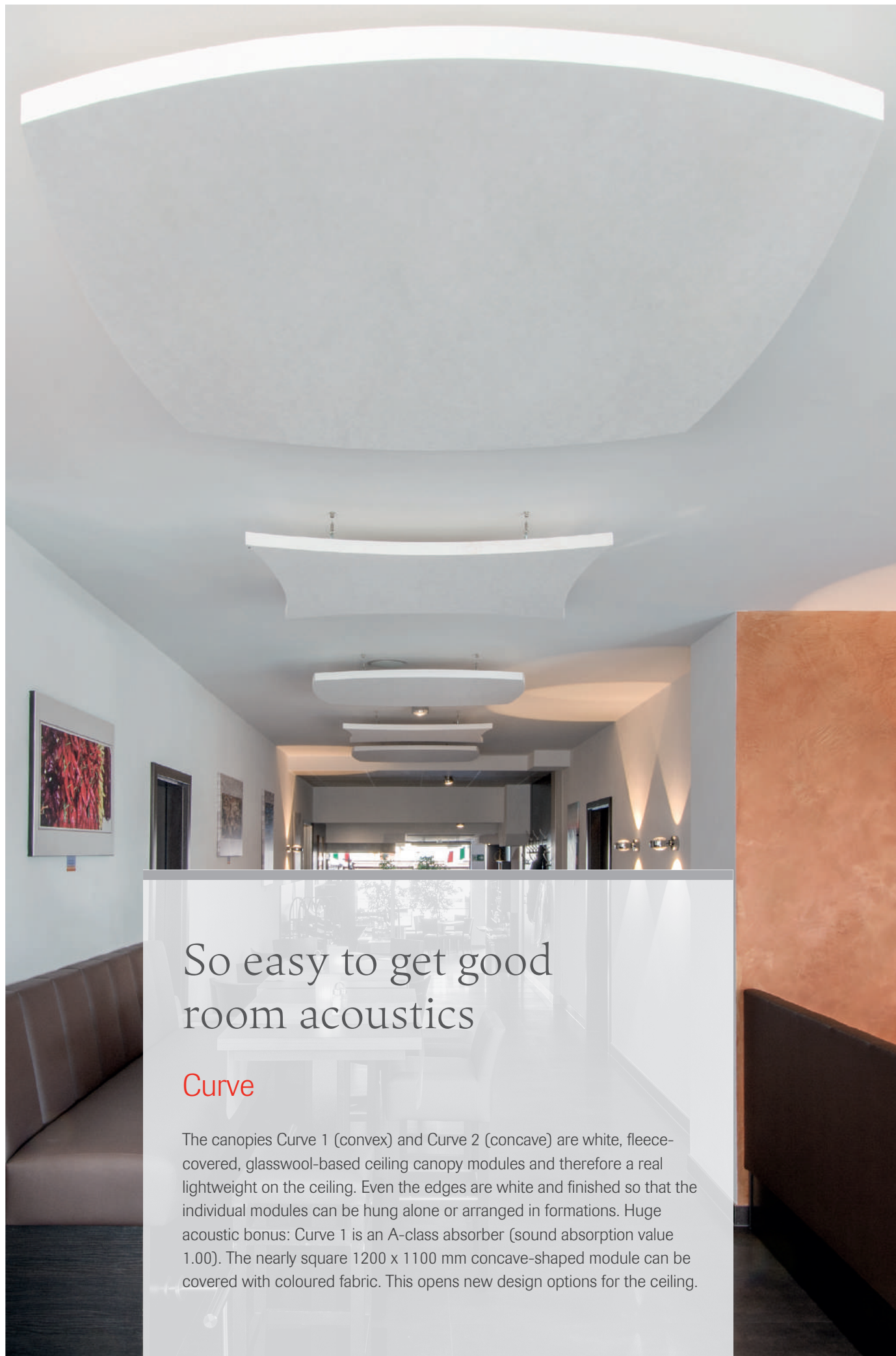
\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



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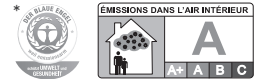
## So easy to get good room acoustics

### Curve

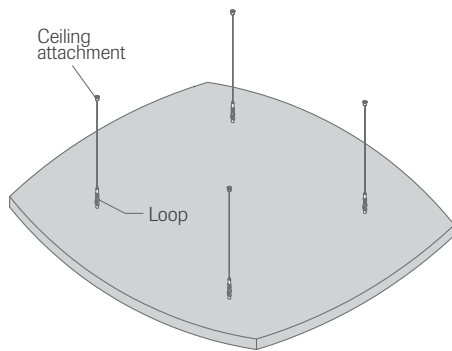
The canopies Curve 1 (convex) and Curve 2 (concave) are white, fleece-covered, glasswool-based ceiling canopy modules and therefore a real lightweight on the ceiling. Even the edges are white and finished so that the individual modules can be hung alone or arranged in formations. Huge acoustic bonus: Curve 1 is an A-class absorber (sound absorption value 1.00). The nearly square 1200 x 1100 mm concave-shaped module can be covered with coloured fabric. This opens new design options for the ceiling.



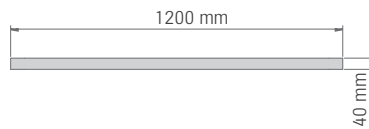
<b>Visible side</b>	Fleece, white or coloured fabric
<b>Edges</b>	Fleece, white or coloured fabric
<b>Edge detail</b>	Straight edges, all the way round
<b>Size and weight</b>	Curve 1: 1200 x 1100 x 40 mm, approx. 5 kg Curve 2: 1100 x 910 x 40 mm, approx. 4 kg
<b>Grid suspension</b>	Incl. wire suspension, L = 1.5 m, ceiling fixation
<b>Sound absorption</b>	$\alpha_w = 1.00/NRC = 0.95$



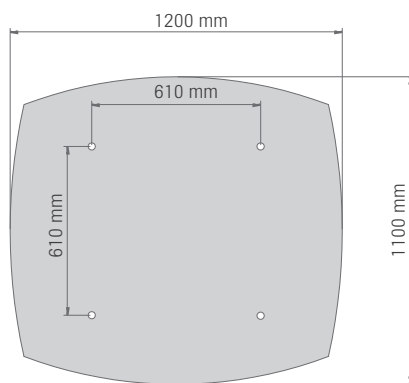
**Curve 1**



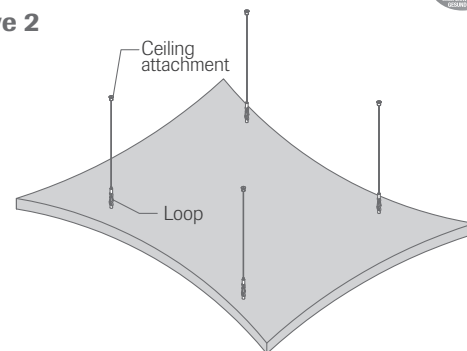
Side view



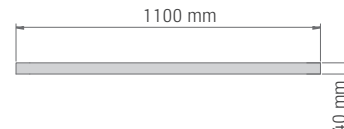
Plan view



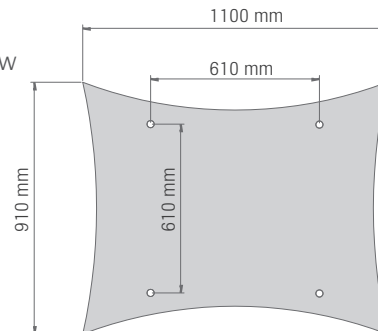
**Curve 2**



Side view



Plan view



**Hint:**

Please take into consideration that during the installation of the canopies wind pressure or wind suction can occur. In these cases all relevant measures of protection have to be taken.

**Further information**



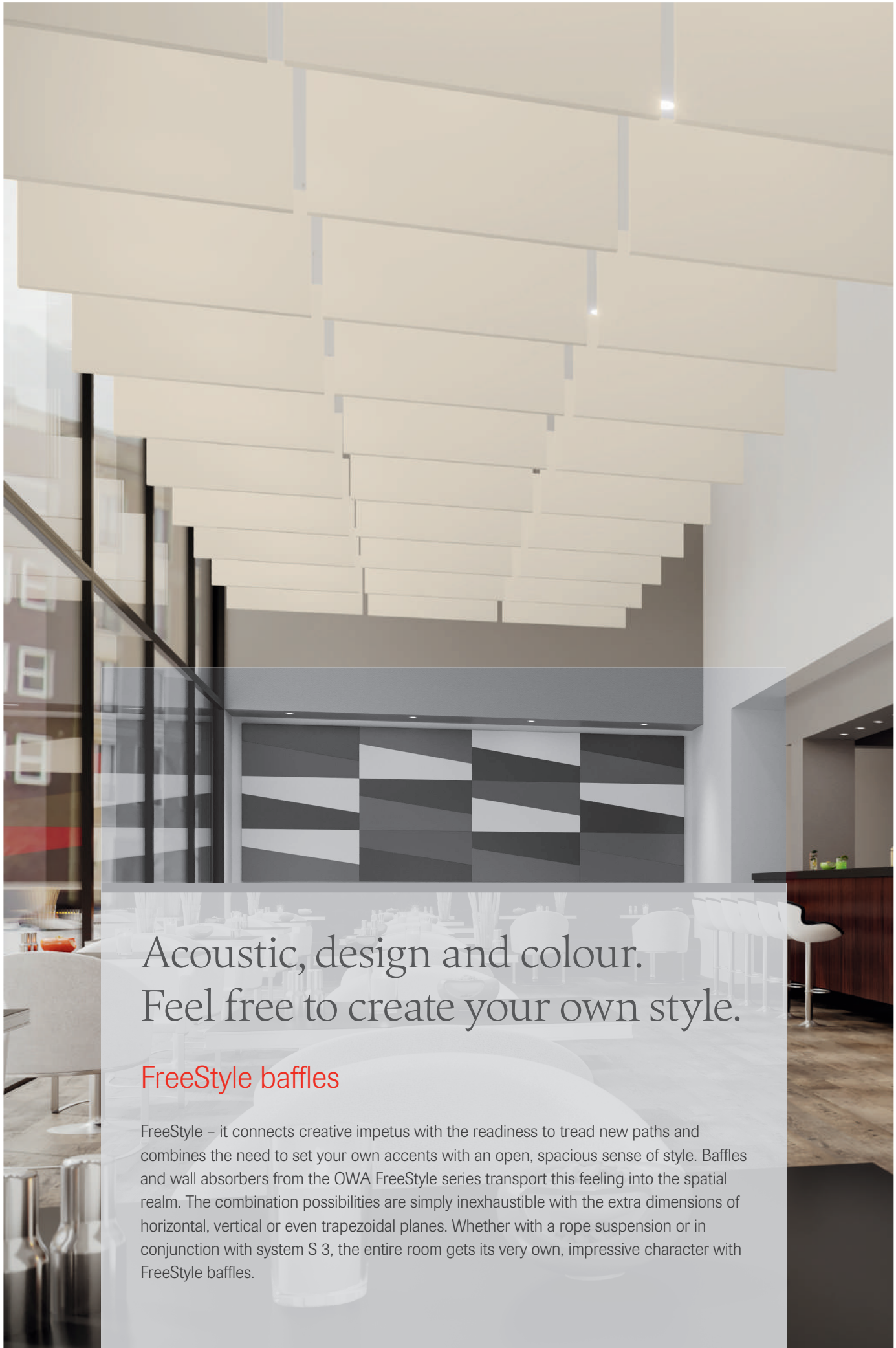
\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



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\* Certificates only valid for fleece white

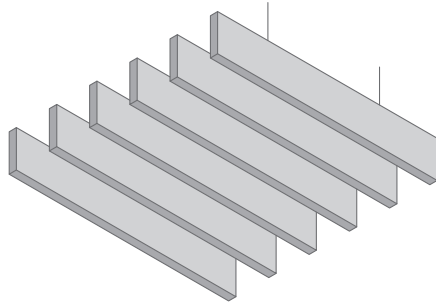


Acoustic, design and colour.  
Feel free to create your own style.

### FreeStyle baffles

FreeStyle – it connects creative impetus with the readiness to tread new paths and combines the need to set your own accents with an open, spacious sense of style. Baffles and wall absorbers from the OWA FreeStyle series transport this feeling into the spatial realm. The combination possibilities are simply inexhaustible with the extra dimensions of horizontal, vertical or even trapezoidal planes. Whether with a rope suspension or in conjunction with system S 3, the entire room gets its very own, impressive character with FreeStyle baffles.

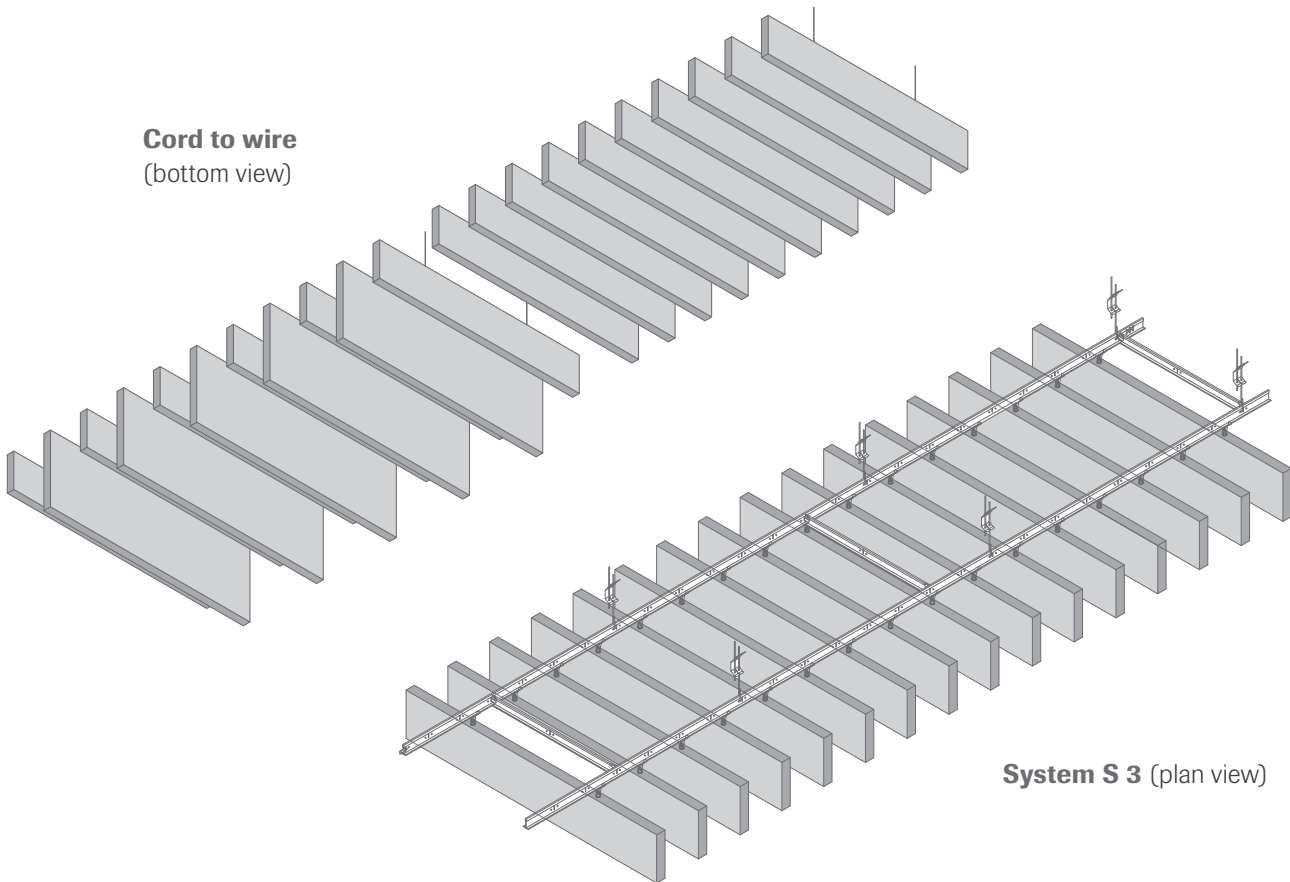




<b>Visible side</b>	Fleece, white or coloured fabric
<b>Edges</b>	Fleece, white or coloured fabric
<b>Edge detail</b>	Straight edges, all the way round
<b>Sizes</b>	FreeStyle S: 1200 x 200 x 40 mm FreeStyle M: 1200 x 400 x 40 mm FreeStyle L: 1200 x 600 x 40 mm
<b>Grid suspension</b>	Wire suspension: L = 1.5 m, ceiling fixation System S 3: suspension on main tee no. 45
<b>Sound absorption</b>	$\alpha_w = 0.60/NRC = 0.70$



**Cord to wire**  
(bottom view)



**System S 3** (plan view)

**Hint:**

Please take into consideration that during the installation of the baffles wind pressure or wind suction can occur. In these cases all relevant measures of protection have to be taken.

Further information see brochure no. 1588 e



\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



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\* Certificates only valid for fleece white



## Geometry of the exclusive

### Selecta

Do you combine form consciousness with high acoustic demands on your working environment? Then go for Selecta, an exclusive series made of light glasswool absorbers in the A-class format (noise absorption value  $\alpha_w = 1.00$ ). You can choose from six striking basic forms with white underside views. They can be freely combined for highly expressive geometries. The fleecelined ceiling canopies, measuring up to 2,400 x 1,200 mm, are suspended with ceiling attachments and cables up to 1.5 m in length and open up countless options for creative acoustic solutions beneath almost any structure.



**Visible side**

Fleece, white or coloured fabric

**Edges**

Fleece, white or coloured fabric

**Edge detail**

Straight edges, all the way round

**Size and weight**

Selecta one: 1200 x 1200 x 40 mm, approx. 5.5 kg  
 Selecta concav: 1200 x 1200 x 40 mm, approx. 5.5 kg  
 Selecta convex: 1200 x 1200 x 40 mm, approx. 5.5 kg  
 Selecta plus: 1800 x 1200 x 40 mm, approx. 8.5 kg  
 Selecta grande: 2400 x 1200 x 40 mm, approx. 11 kg  
 Selecta loop: Ø 1200 x 40 mm, approx. 4.5 kg

**Grid suspension**

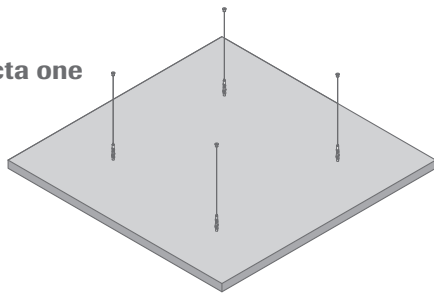
Incl. wire suspension, L = 1.5 m, ceiling fixation

**Sound absorption**

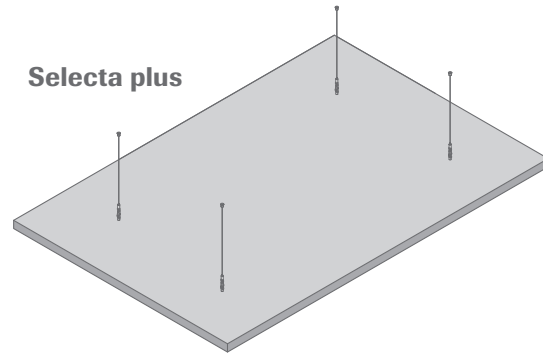
$\alpha_w = 1.00/NRC = 0.95$



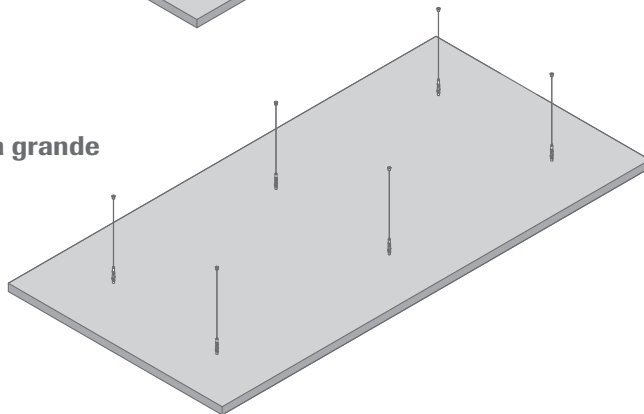
Selecta one



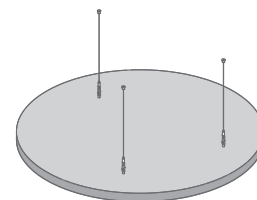
Selecta plus



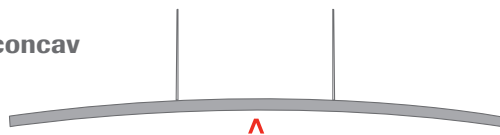
Selecta grande



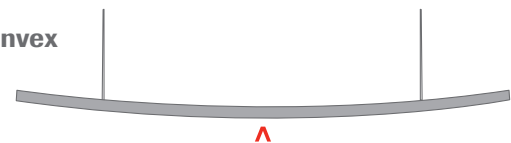
Selecta loop



Selecta concav



Selecta convex



**Hint:**

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Further information



\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

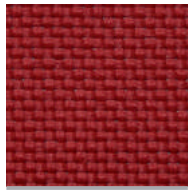


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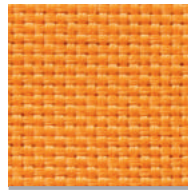




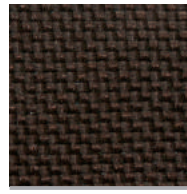
52826 | Dark red



52827 | Red



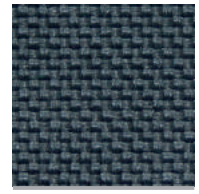
52828 | Orange



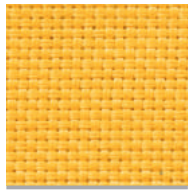
52829 | Dark brown



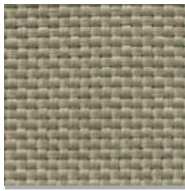
52830 | Black



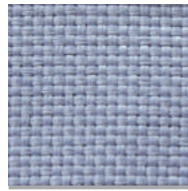
52831 | Dark grey



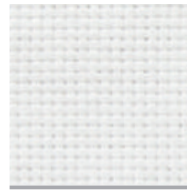
52832 | Yellow



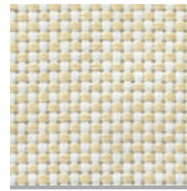
52833 | Green-grey



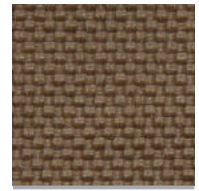
52834 | Light grey



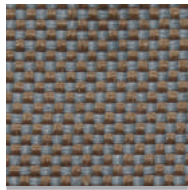
52835 | White



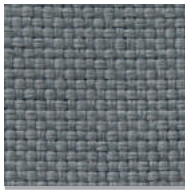
52836 | Light beige



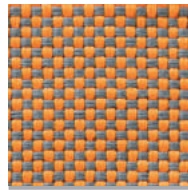
52837 | Medium brown



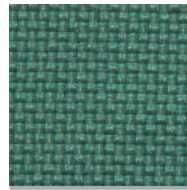
52838 | Mottled brown



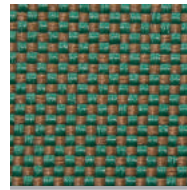
52839 | Grey



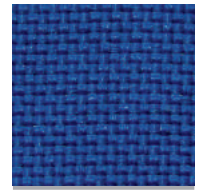
52840 | Mottled orange



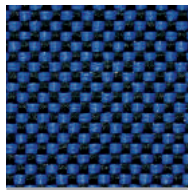
52841 | Petrol



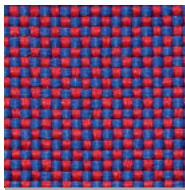
52842 | Mottled green



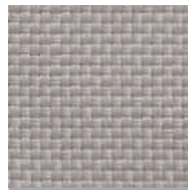
52843 | Blue



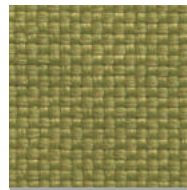
52844 | Midnight blue



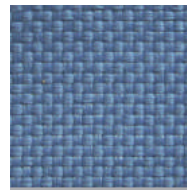
52845 | Violet



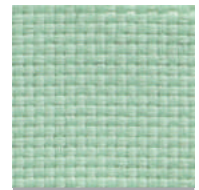
55244 | Stone grey



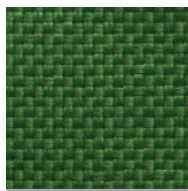
55245 | Olive green



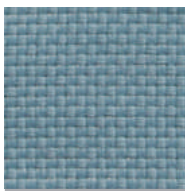
55246 | Light blue



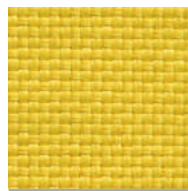
55247 | Mint green



55248 | Dark green



55249 | Grey-blue



55250 | Light yellow

## Technical specifications

<b>Composition</b>	100 % polyester, FR ATY yarn
<b>Weave</b>	Panama
<b>Weight</b>	320 g/m <sup>2</sup>
<b>Width</b>	1500 mm (+/- 50 mm)





**OWA**

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[www.owa-ceilings.com](http://www.owa-ceilings.com)

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