



**OWA**

**OWAacoustic®**

**Canopies**

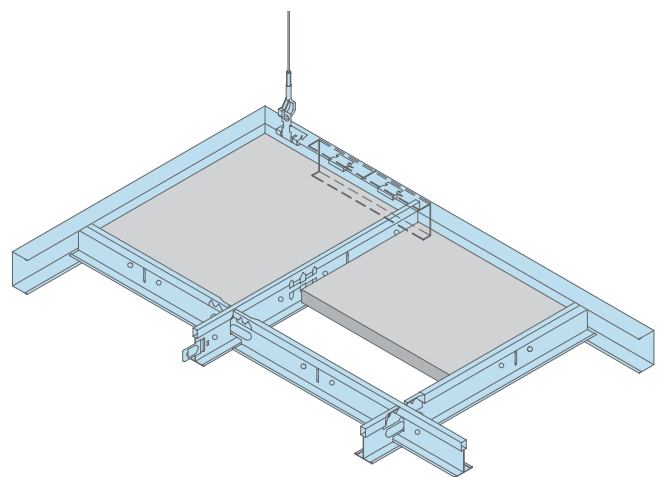




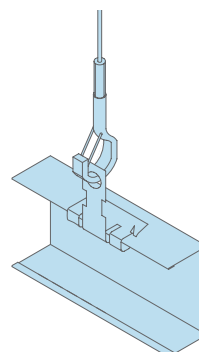
## > OWAcooustic® para

### Spatial acoustics with design options

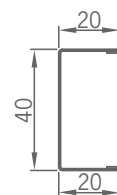
If you are looking for more than just good acoustics, the para model of the OWAcooustic® canopy can be made from your choice of any OWAcooustic® premium pattern with edge formation 3 or 6 (Constellation, Cosmos, Harmony). The panels, with a basic format of 625 mm x 625 mm, can be easily combined into composite arrangements in groups of four or six. The individual components of the frame structure are pre-assembled and the colour is matched to the patterns. The supplied 1.0 m wire suspension makes installation possible under practically any ceiling structure.



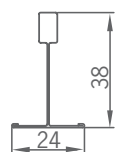
Canopy suspension



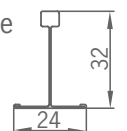
C-section



Main tee



Cross tee

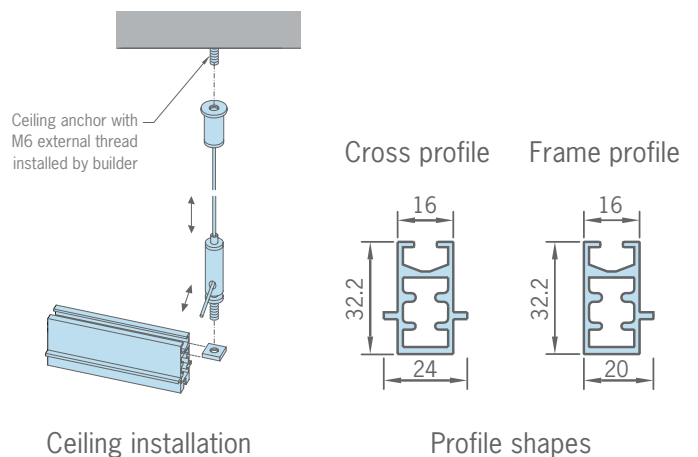
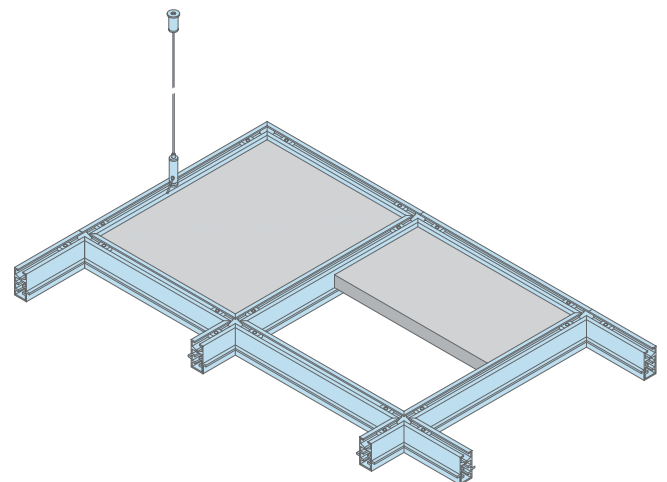




## > OWAcooustic® lega

### Islands of good sound, perfectly coordinated

Private meeting environments put together quickly and cost-effectively: The lega model of the OWAcooustic® canopy has a base format of 625 mm x 625 mm and can be easily combined into larger 4-piece or 6-piece composite arrangements. The individual components and frame structure are pre-assembled and consist of high-quality aluminium sections, colour-matched to the tile pattern (e.g. Cosmos plus). A detailed assembly plan simplifies the installation.

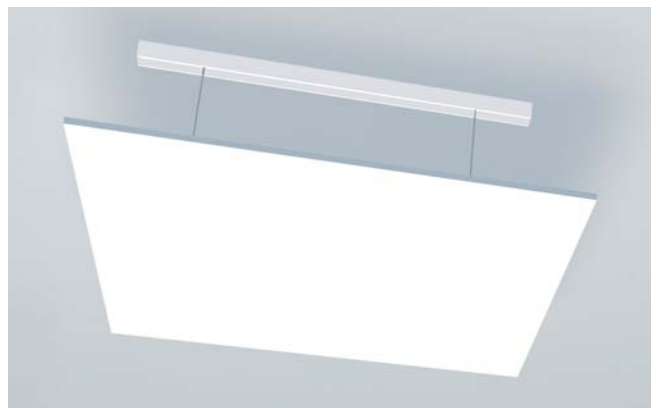




## > OWAcoustic® vela

### Elegant design, solid acoustic performance

For rooms that are literally at the highest level: the large-size vela model of OWAcoustic® canopy paves the way for your ceiling to have a spectacular optical appearance. The face side of the panels is the same as the Cosmos plus pattern. The canopy fits under practically any ceiling structure (wire suspension included in delivery) and can be installed in flexible composite arrangements - design appeal and top acoustic performance in perfect harmony.



## > OWAcooustic® para

### Technical Data

Product line	OWAcooustic® premium
Pattern	optional (e. g. Constellation, Cosmos, Harmony)
Edge detail	edge 3/6
Dimensions and weight	1266 x 1266 mm, 4 tiles, 625 x 625 mm each, approx. 10.1 kg 1891 x 1266 mm, 6 tiles, 625 x 625 mm each, approx. 14.6 kg
Grid suspension	incl. wire suspension, L = 1.0 m, (ceiling installation by builder)
Light reflection	approx. 84 (ISO 7724-2, ISO 7724-3)
Sound absorption	equivalent sound absorption area A (m <sup>2</sup> ): at 1000 Hz = 1.8 m <sup>2</sup> (H = 225 mm)
Humidity resistance	95 % RH

## > OWAcooustic® lega

### Technical Data

Product line	OWAcooustic® premium
Pattern	optional (e. g. Cosmos plus)
Edge detail	edge 3
Dimensions and weight	1290 x 1290 mm, 4 tiles, 625 x 625 mm each, approx. 11 kg 1290 x 1927 mm, 6 tiles, 625 x 625 mm each, approx. 17.6 kg
Grid suspension	incl. wire suspension, L = 1.0 m, (ceiling installation by builder)
Light reflection	approx. 84 (ISO 7724-2, ISO 7724-3)
Sound absorption	equivalent sound absorption area A (m <sup>2</sup> ): at 1000 Hz = 2.0 m <sup>2</sup> (H = 225 mm)
Humidity resistance	95 % RH

## > OWAcooustic® vela

(for further information see brochure 965/E)

### Technical Data

Product line	OWAcooustic® premium
Types	concav/convex/linear/sinus
Pattern	Cosmos plus (face side), white, fleece laminated
Edge colour	white, fleece laminated, alternatively all-around silver-coloured frame
Dimensions and weight	approx. 1250 x 1250 x 30 mm, approx. 16 kg type sinus approx. 1250 x 1850 x 30 mm, approx. 22 kg
Grid suspension	incl. wire suspension, L = 1.0 m, (ceiling installation by builder)
Edge finish	sharp edges all the way round
Light reflection	approx. 84 (ISO 7724-2, ISO 7724-3)
Sound absorption	equivalent sound absorption area A (m <sup>2</sup> ): at 1000 Hz = 2.1 m <sup>2</sup> (H = 225 mm)
Humidity resistance	90 % RH



## OWAacoustic® Canopies

# OWA

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