

SPECIFICATION

Range: **FLAP**

Design: **Alberto Meda, Francesco Meda**

“Snowsound Technology” sound-absorbing element fixed to the wall/ceiling.

Panel description:

Both faces with convex section 36 mm thick, consisting of an internal padding in variable density polyester fiber. The density decreases moving towards the heart of the panel, which is covered on both sides with Trevira CS® polyester fabric, solidly applied to the padding. The panel is double sided, with same characteristics on both sides. It is characterized by the rigid edge obtained by the manufacturing process itself, without any supporting and/or stiffening frame.

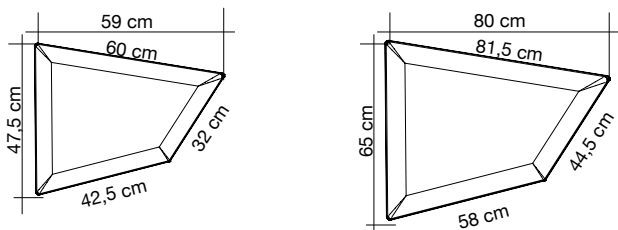
The panel has an **Italian Class1** fire reaction and **Euroclass B-s2, d0**.

The panel is **Greenguard Gold** certified, which validates its low VOC emission and its contribution to the quality of the indoor environment.

The panel is **100% recyclable** and has no detectable formaldehyde content according to UNI EN 717-2. It does not contain felts or other organic materials that are hardly recyclable.

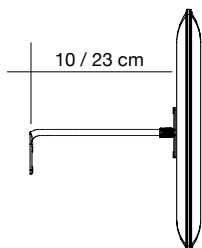
The panel has been tested in reverberation chamber according to UNI EN ISO 354 and obtained “**Acoustic Absorption Class A**”, in accordance with UNI EN ISO 11654.

Panel dimensions:

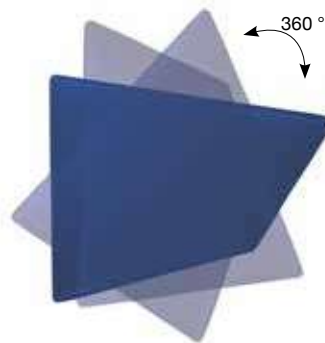


Support description:

The panel is fixed to the wall/ceiling thanks to a chromed steel arm (available in two lengths) and a chromed steel plate, fixed directly to the panel with self-tapping screws. These two elements are connected by a joint that allows the rotation and inclination of the panel itself.



I prodotti descritti in questa scheda tecnica sono muniti di **marcatura CE** ai sensi della norma di prodotto armonizzata EN 13964 per la destinazione d’uso come controsoffitto.



Available colours:



SPECIFICATION

Range: **FLAP**

Design: **Alberto Meda, Francesco Meda**

“Snowsound Technology” sound absorbing element composed of 6 Botanica panels and a free-standing structure.

Panel description:

Both faces with convex section 36 mm thick, consisting of an internal padding in variable density polyester fiber. The density decreases moving towards the heart of the panel, which is covered on both sides with Trevira CS® polyester fabric, solidly applied to the padding. The panel is double sided, with same characteristics on both sides. It is characterized by the rigid edge obtained by the manufacturing process itself, without any supporting and/or stiffening frame.

The panel has an **Italian Class1** fire reaction and **Euroclass B-s2, d0**.

The panel is **Greenguard Gold** certified, which validates its low VOC emission and its contribution to the quality of the indoor environment.

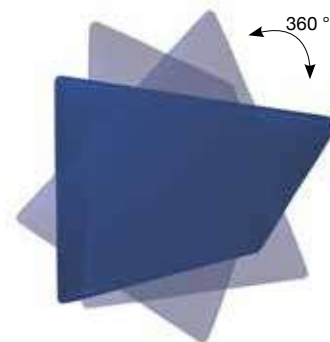
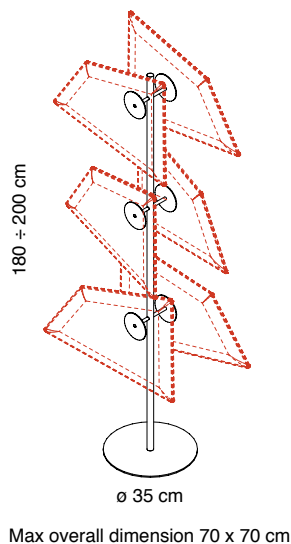
The panel is **100% recyclable** and has no detectable formaldehyde content according to UNI EN 717-2. It does not contain felts or other organic materials that are hardly recyclable.

The panel has been tested in reverberation chamber according to UNI EN ISO 354 and obtained “**Acoustic Absorption Class A**”, in accordance with UNI EN ISO 11654.

Structure description:

The panels are fixed using arms, welded to a chromed tubular steel structure, equipped with plates and casings in chromed steel, fixed directly to the panels using self-tapping screws. These two elements are connected by a joint that allows the rotation and inclination of each panel. The base is made of steel, thickness 5 mm, epoxy powder-coated.

Dimensions:



Availbale colours:



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SNOWSOUND DIVISION

LIGHTING ELEMENT TECHNICAL CARD

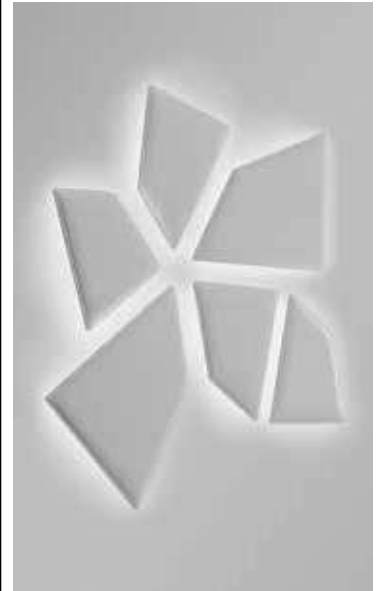
Description: Fixture complete with a high efficiency LED light source with a nominal flux of 560 lm (3200 K). It is made from epoxy polyester powder coated aluminum. Driver 24Vdc, electric cable length 190 cm and protected stripled 70 led/mt are included. The degree of protection against the penetration of dust, solid objects and liquids is IP65 for the lamp compartment and IP40 for the gear compartment.

Luminaire details

Supply voltage	100-240V 50-60Hz
Driver 24Vdc	included
Insulation class	CL I
IP number	IP65/IP40
Glow wire	850° C
Impact test	IK04
European standards	EN60598-2-1
	EN62471:2008, EN60825-1
Photobiological risk	RG0

Lamp details

Lamp	LED
Type	Strip 70-3200
CRI	typ 80
CCT	3200 K
Luminous flux	560lm
Power	6W
IEE	A



Deze informatie is afkomstig van de website van Zero-Z design / Akoestiekexpert.nl.

Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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