

**Airbloom**

Soundabsorbing Hanging Panel

**asset**  
space becomes place

# Airbloom

Design: Stefan Borselius



**abstracta**



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Airbloom is a modular system built around the shape of a blooming flower. This product includes a variety of colours, which can be combined to create flexible hanging screens on walls and ceilings.

The key feature of this product is the possibility of creating a more dynamic visual space while diffusing unpleasant sound reflections.



Diffusion

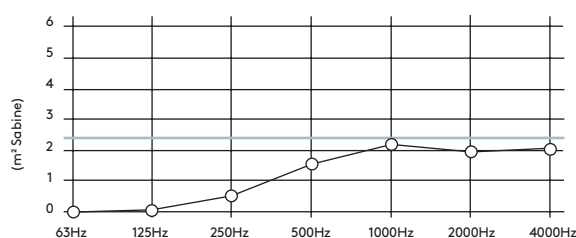
## Materials and sustainability:

Felt-laminated moulded fibre felt.  
Assembled together with small plastic clips.  
Ceiling- or wall hung with an aluminium rail.

There is no emission to air, water or soil during its production.

The sound absorbent filling contains recycled materials.

Equivalent Sound Absorption Area  
(m<sup>2</sup> Sabine)/Unit\*



\*=Test dimensions, Airbloom: 2,4 m<sup>2</sup> (blue line).

acoustic facts

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## Measurements WxHxD (mm)

477 x 512 cm

## Colours, Certificates, Digital Images & CAD files:

<https://abstracta.se/product/airbloom>

## Tips from Abstracta!

Try our tool to create your own design:  
<http://conf.abstracta.se>, and choose among the different colours.

The air products can be used in many ways to create transparent rooms within the room. The degree of openness is determined by how the modules are being combined.

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