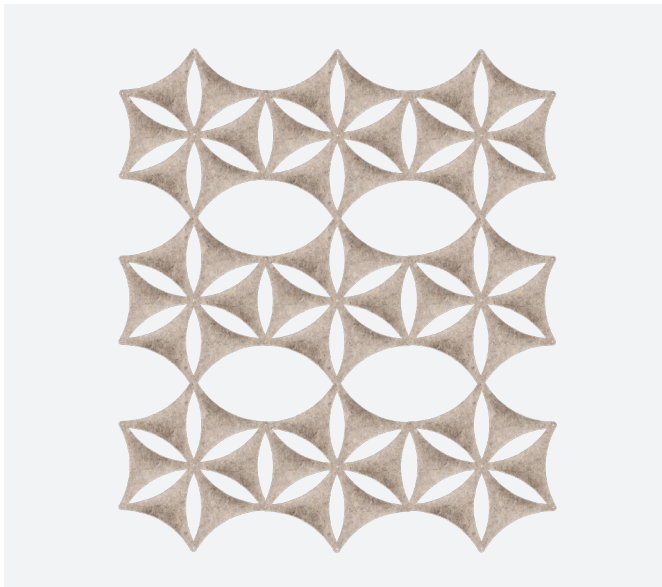


Airflake

Design Stefan Borselius



abstracta



Airflake

Design: Stefan Borselius

Airflake is a ceiling suspended room divider built around the shape of a hexagon.

This product includes a variety of designs and colors, 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.

Specifications

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



Absorption



Diffusion

Measurements

Blade open: 345x400 mm

Blade closed: 345x400 mm

Line open: 345x400 mm

Line closed: 345x400 mm

XL blade open: 600x700 mm

Pocket: 400x345 mm

Certificates, Images & CAD files:

<https://abstracta.se/product/airflake-hanging-room-divider/>

Pattern configuration tool:

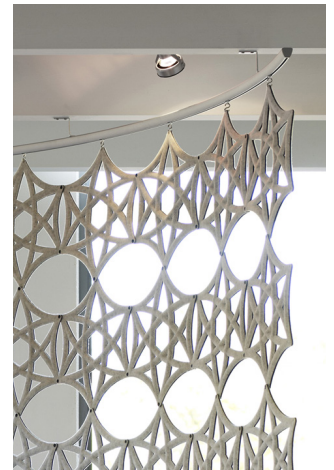
<https://conf.abstracta.se/>

Straight rail



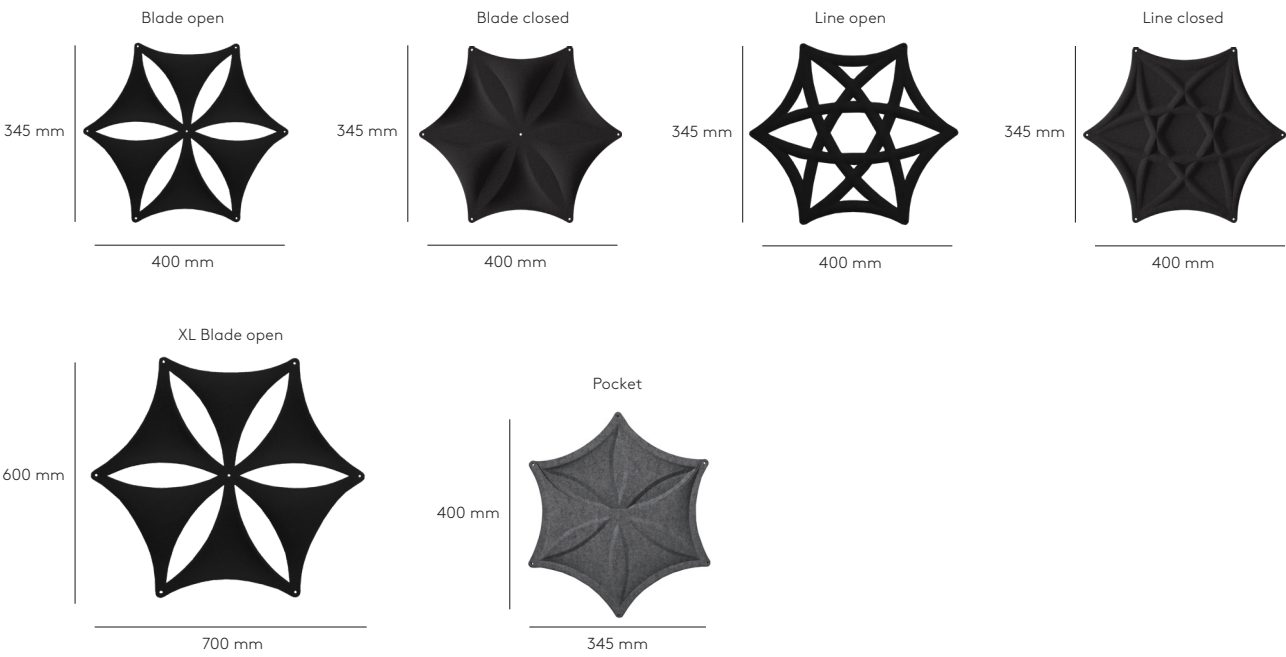
1500 / 2000 / 3000 mm
Aluminium rail,
suspended from the
ceiling or fastened to
a wall. Colour: White /
silver anodised

Radius bent rail



750 / 1500 / 2000 mm
Aluminium rail,
suspended from the
ceiling. Advice Sales
Support for pattern
configurations
technically compatible.
Colour: Silver anodised

Airflake



Technical Specification

Material	Acoustic polyester with polyester or wool upholstery. Upholstery in a wide range of colors.
Rail	Silver or white anodised aluminium in different dimensions.
Dimensions	345x400 mm 600x700 mm (XL)
Weight	1.63 kg (Refers to Airflake Line Closed, 10 pcs)
Installation	The modules are assembled using plastic connectors (included). Suspended from the ceiling or fastened to a wall with an aluminium rail.
Circularity	The sound absorber is partly made from textile waste and polyester reclaimed from recycled PET bottles to lower the environmental impact.

Configuration examples

