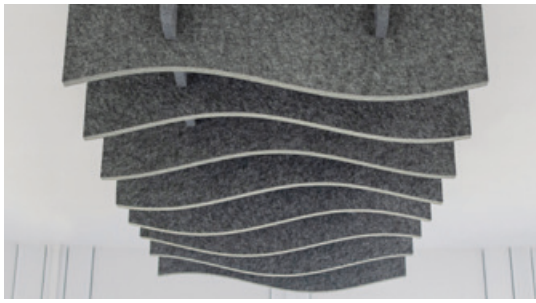
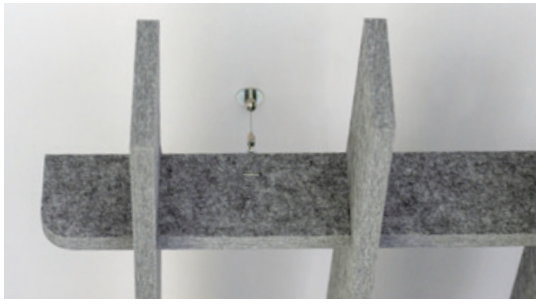
pure CEILING ELEMENT SINE BAFFLE

SONATECH Akustik + Schallschutz







PRODUCT DESCRIPTION

The frameless SONATECH pure Ceiling Element Sine Baffle is suitable for applications in which good sound absorption and a pleasant appearance are of importance.

Characteristic of this frameless element is its impact-resistant surface made of robust fibres in a puristic felt-look. In addition, SONATECH pure Ceiling Element Sine Baffle is very light and straightforward to mount with a click system.

MAIN AREAS OF APPLICATION

- Open-plan offices
- Offices with long reverberation time
- In the home

POSSIBLE APPLICATIONS

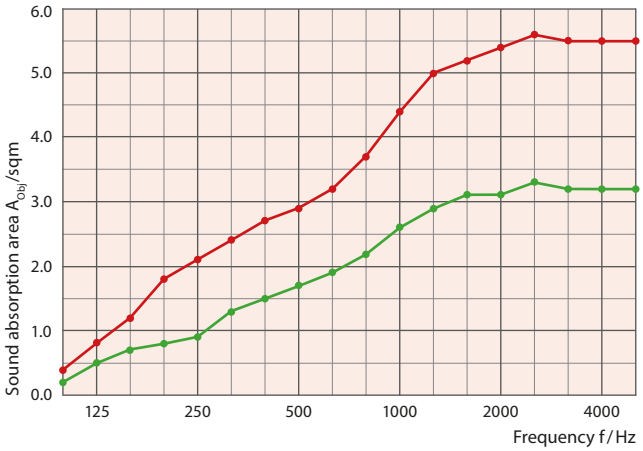
- Offices / open-plan offices / in the home
- Concrete core activated air-handling ceilings

CHARACTERISTICS

- **Size:**
  L 2000 x W 1000 x H 200 / 280 mm
  L 2000 x W 2000 x H 160 / 320 mm
- **Colour:** white, mottled light grey, mottled dark grey, black
- **Material:** fibre (recyclable)
- **Easy to assemble with click system**

SOUND ABSORPTION DIN EN ISO 354

Sound absorption according to ISO 354:



pure Ceiling Element Sine Baffle (2000 x 2000 mm) Distance to ceiling: 100 mm

pure Ceiling Element Sine Baffle (2000 x 1000 mm) Distance to ceiling: 100 mm

(measurement as single object)

TECHNICAL DATA

Weight	ca. 4.5 kg / sqm
Fire behaviour	DIN 4102 B1
Sound absorption capacity	■ ■ ■
Cleaning	■ ■ ■
Durability	■ ■ ■
Fire retardancy	■ ■ ■