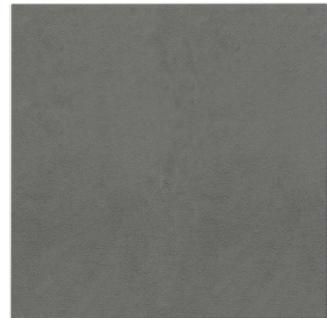
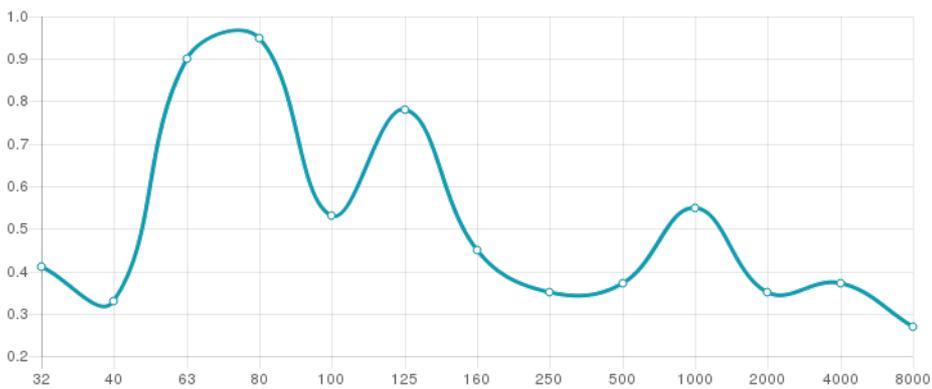




Performance



Features

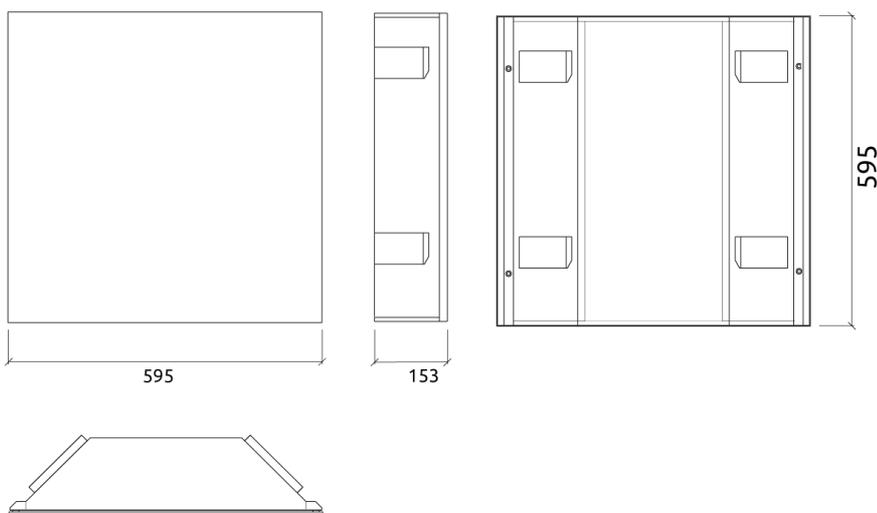
Type:
 .Tuneable weighted diafragmatic membrane
 .Tuneable absorption range: 57Hz to 82Hz.

.Tuneable weighted diafragmatic membrane
 .Hz-by-Hz fine tuning
 .New fine-tuning possibilities.

Material:
 - Acoustic fabric
 - Marine grade plywood structural frame
 - Calibrated cell acoustic foam

This panels can only be installed on vertical wall corners. Not for ceiling use.

Technical Information



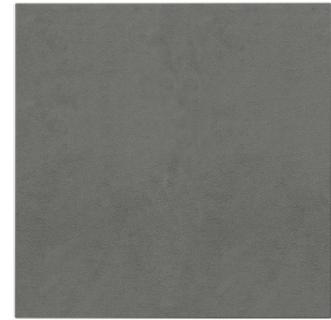
Dimensions:

FG - SF | 595x595x153mm

New fine-tuning possibilities.

The Corner bass trap is the latest in low frequency absorption. This elegant panel integrates a tuneable membrane over a sealed volume, containing a high performance acoustic core. A secondary compartment positions Helmholtz resonators in the high pressure zone of the room. The panel is completely tuneable, by means of an adjustable weighted membrane, allowing to pin-point the performance of the panel to a target frequency.

The panels' tuneable membrane works in a similar way to a speaker cone, allowing for a much superior - and controlled - performance. A central mass is supported by an elastic membrane - This mass can then be altered to change the resonant frequency of the membrane, stepping the peak performance of the Trap from 57 to 82 Hz.



Product finishes

(FG - SF) Suede Fabric Finishes



(TM201) Grigio



(TM202) Bianco



(TM203) Noce



(TM204) Gentian



(TM205) Nero



(TM206) Nebbia



(TM207) Bordo



(TM208) Fucsia



(TM209) Pistacchio



(TM210) Turchese

Purpose

- Room mode control
- Bass ratio control
- Low frequency RT reduction
- Improving low frequency response
- Reducing low frequency time decay

Recommended for

- Vertical Wall Corner
- Small Room Acoustics
- Acoustic pressure zones

Fixing Systems

Mobile



+ Kit Mobile Wall