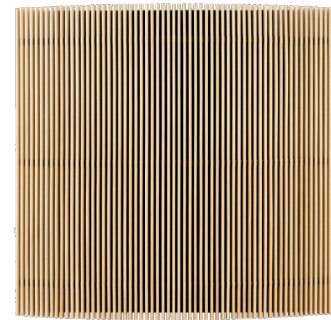


New fine-tuning possibilities.

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 58 to 82 Hz.

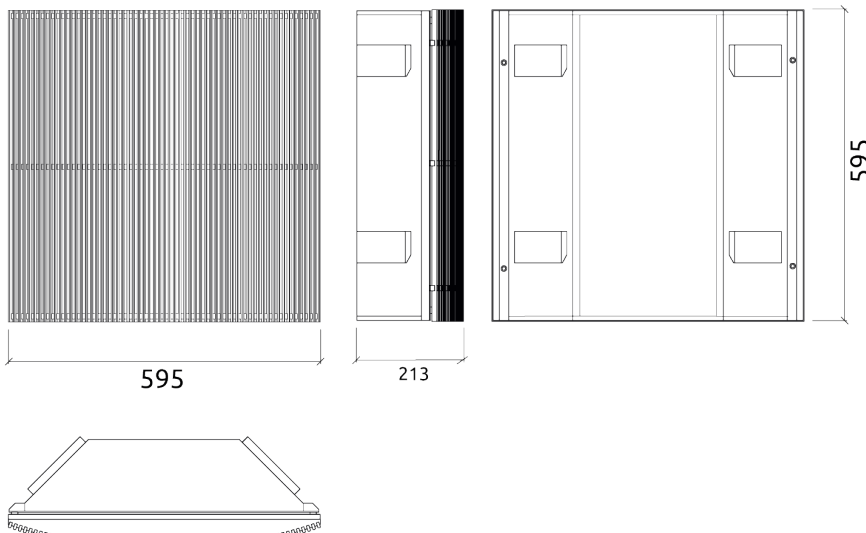


Performance

58Hz to 66 Hz / 67Hz to 69 Hz / 70Hz to 72 Hz / 74Hz to 77 Hz / 78Hz to 82 Hz



Technical Information



Features

Type:

Tuneable weighted diafragmatic membrane

Tuneable absorption range: 58Hz to 82Hz.

.Tuneable weighted diafragmatic membrane

.Hz-by-Hz fine tuning

.New fine-tuning possibilities.

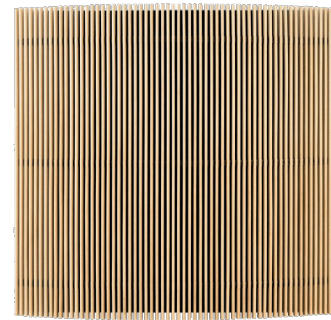
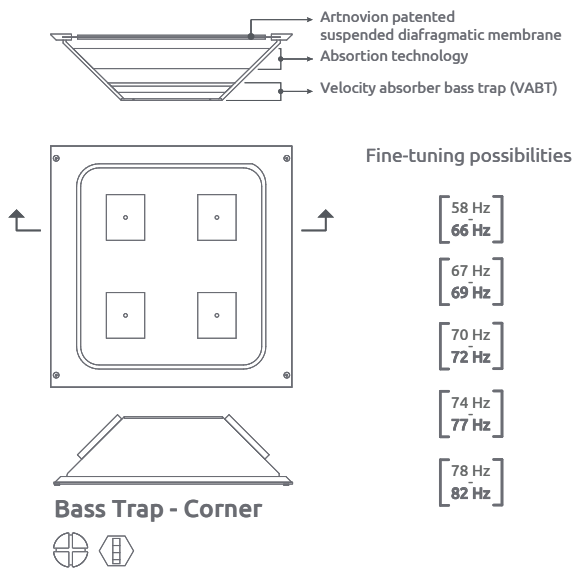
Material:

- Natural wood veneer
- Marine grade plywood structural frame
- Calibrated cell acoustic foam

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

Dimensions:

FG - NW | 595x595x213mm

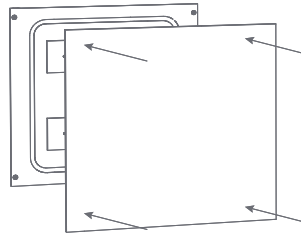
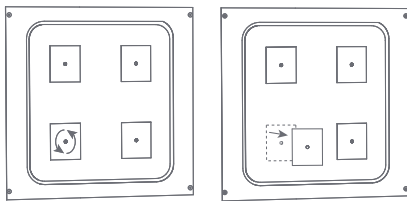


Purpose

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

1 Select the weight layout to tune the bass trap to your desired frequency range.

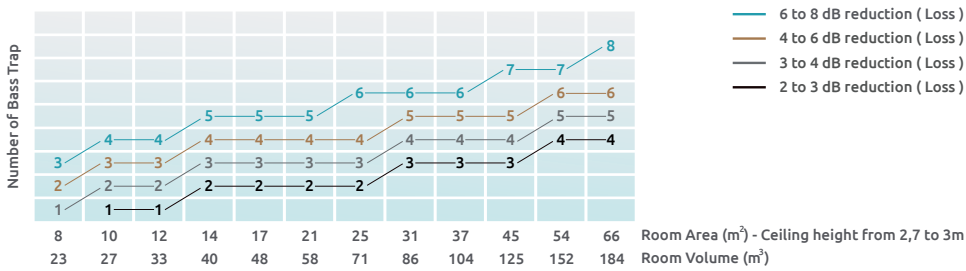
2 Clip the front of the panel in to the bass trap body, leaving easy access to the membrane.



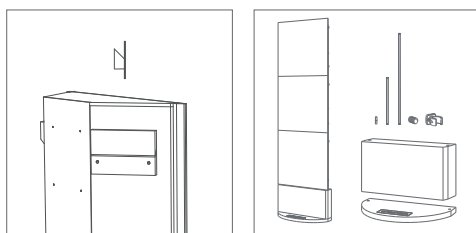
Recommended for

- Hi-Fi Listening Room
- Media Room
- Home Cinema
- Living Room

Corner Bass Trap performance



Fixing System



Integrated fixing system

Kit Mobile Wall

Product finishes

(FG - NW) Natural Wood Finishes



(W 03) Wenge



(W 04) Fagus

