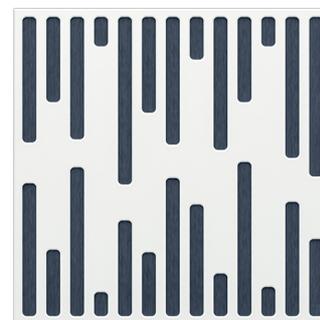
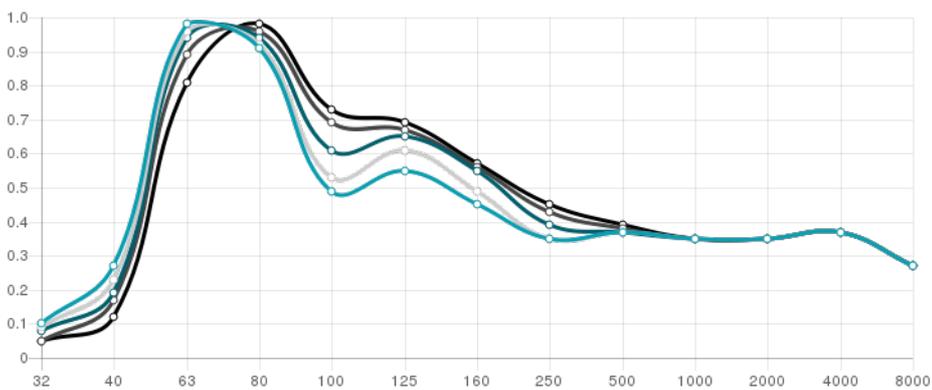




Performance



Features

Type:
Tunable weighted diaphragmatic membrane

Recommended for:
Studios | Recording rooms

Tunable absorption range: 57Hz to 82Hz.

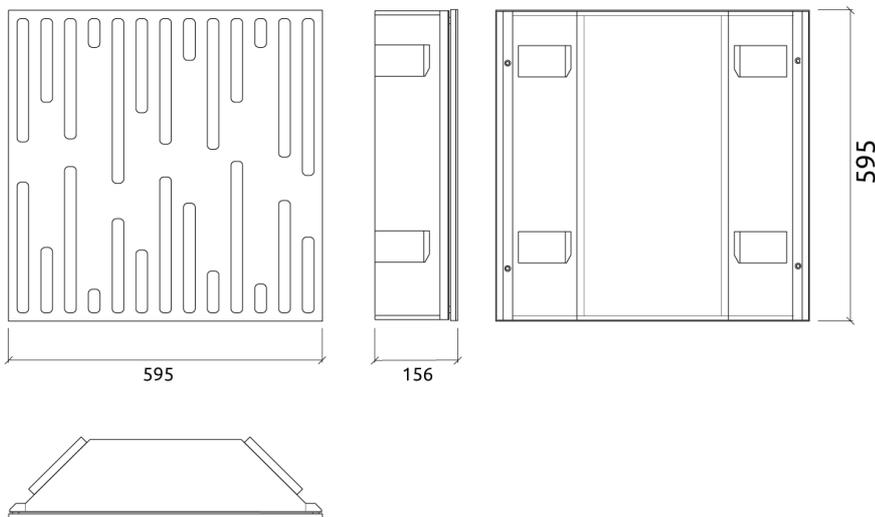
.Tunable weighted diaphragmatic membrane
.Hz-by-Hz fine tuning
.New fine-tuning possibilities.

Dimensions:
595x595x156mm

Dimensions:

FG | 595x595x156mm

Technical Information



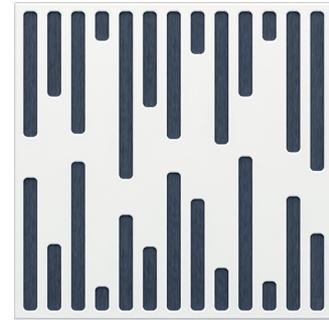
Orion W - Bass Trap - Corner

Tuneable Pistonic Diaphragmatic Absorber

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 posterior compartment positions a high density velocity core 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) Product Fire Grade - Furniture Grade



FG | (L01) Blanc



FG | (L02) Noir



FG | (L03) Rouge



FG | (L05) Silver



FG | (L06) Noir
Vintage



FG | (L07) Graphite
Black



FG | (L08) Rose Gold



FG | (L09) Classic
Gold



FG | (L10) Bronze



FG | (L11) Raw
White



FG | (L12) Raw
Black



FG | (W01) Cerise



FG | (W02) Marron



FG | (W03) Wenge

Features

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Recommended for:

Studios | Recording rooms

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.Tuneable weighted diaphragmatic membrane

.Hz-by-Hz fine tuning

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