

## Sub Trap | Concept

Bass Trap  
PRO AUDIO & STUDIO

### Specifications

Coming Soon

Installation : Integrated fixing system



### Description

Low frequency control is the foundation of acoustic treatment. Strong modal frequencies can be the make-or-break of many rooms - uncontrollable without altering room structure.

Enter the Sub-trap - a new approach on low frequency control - with ultimate, fine-tuned performance.

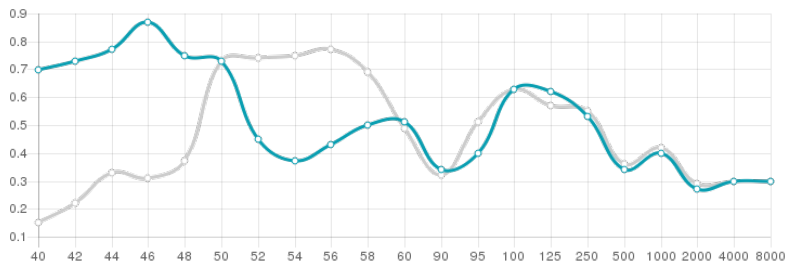
The Sub-Trap is a new category of acoustic treatment, targeting the sub-bass frequency range. To date it boasts the highest absorption coefficient per volume on the market.

It employs Artnovion's latest in membrane technology - using an elastic surround encompassing a central mass - allowing us to precisely calibrate the resonant frequency.

### Technical Information

The Sub Trap is composed of 4 independent cavities - 3 sealed volume cavities behind tuneable diaphragmatic membranes, and a superior acoustic core packed with a high performance porous absorber. This configuration is designed to bring you the best performance possible considering the modal distribution of the room.

### Performance



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27/05/2018

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PATENT PENDING



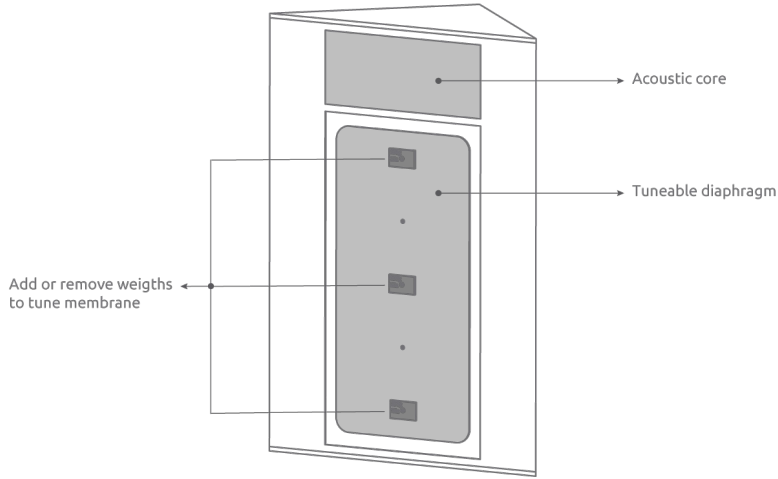
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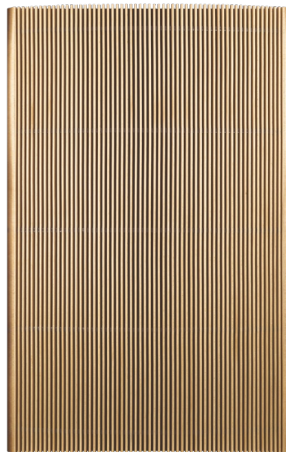
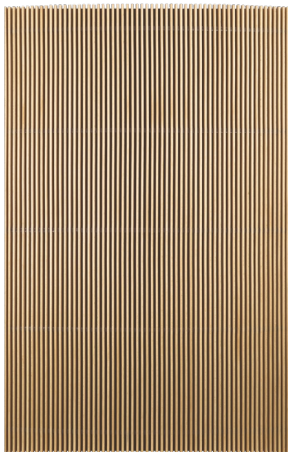
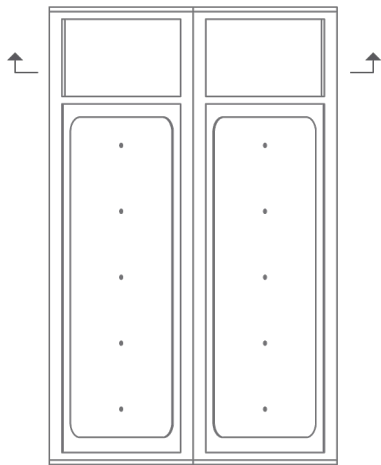
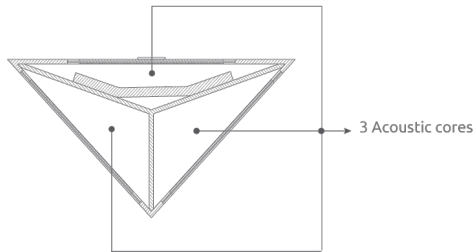
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### 3 Acoustic cores





**Sub Trap - Corner**



**Sub Trap - Stand Alone**



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