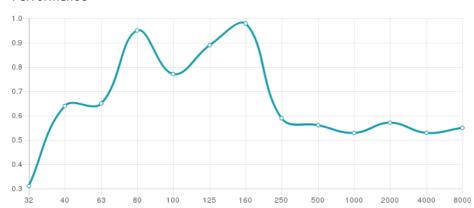
## Membrane Bass Trap



## Performance





## Features

Type:

Pistonic Diaphragmatic Absorber

Absorption range: 80 Hz to 120 Hz

Peak Absorption Frequency: 90 Hz

#### Material:

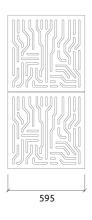
- Natural Wood v eener | Lacquered HMDF
- Marine grade plywood structural frame
- Calibrated cell acoustic foam

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

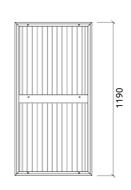
### Dimensions:

FG - LW | 595x1190x58mm

# Technical Information







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# Azteka W - Bass Trap - Wall

## Membrane Bass Trap

With a peak absorption from 80 Hz to 120 Hz, the Wall Bass Trap offers an enriched acoustic experience, helping to directly reduce standing waves. The various front designs available for the Wall Bass Trap allow you to create v arious artistic patterns when mounted on the side, back walls of your home cinema or living room. The wall Bass trap combine perfectly with our standard absorber range.

The Wall Bass Trap -  $595 \times 1190$  - equivalent to 2 standard panels, is equipped with a double membrane surrounding a central acoustic core. This design allows for a larger membrane - lowering the resonant frequency, whilst increasing the volume of the inner air cavities - All to bring you the maximum performance in as least space as possible.



### Product finishes

## (FG - LW) Lacquered Wood Finishes



(L01) Blanc



(L02) Noir



(L03) Rouge



(LO5) Silver



(L06) Noir Vintage





(L08) Rose Gold



(L09) Classic Gold



(L10) Bronze



(L11) Raw White

#### **Features**

Type:

Pistonic Diaphragmatic Absorber

Absorption range: 80 Hz to 120 Hz

Peak Absorption Frequency: 90 Hz

Material:

- Natural Wood v eener | Lacquered HMDF
- 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 - LW | 595x1190x58mm Fixing Systems

Wall





(L07) Graphite Black



(L12) Raw Black