

# Bits Wall Panel

Design Anya Sebton



**abstracta**



# Bits Wall Panel

Anya Sebton's award-winning acoustic panel concept, Bits Wall, is based on the triangle – a geometric shape rich in symbolism. Here, the triangular form provides visual energy while contributing to a better soundscape by diffusing sound waves and thus preventing echoes. Choose from a wide range of colors.

## Specifications

The absorbant is built on upholstered acoustic polyester panel. Available in different sizes it can be fitted horizontally or vertically, which means you can build symmetrical or asymmetrical pattern formations. Hidden wall fittings.



Absorption



Diffusion

## Certificates & images:

[abstracta.se/product/bits-wall-2/](https://abstracta.se/product/bits-wall-2/)

## Pattern configuration tool:

<https://conf.abstracta.se/>

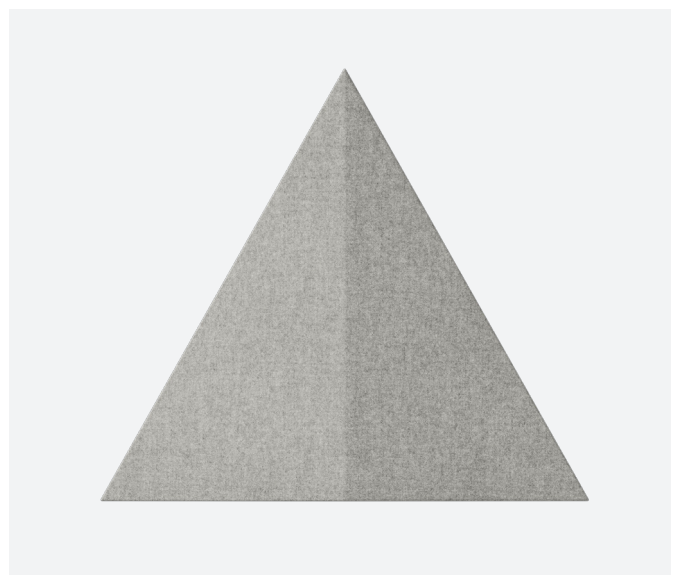


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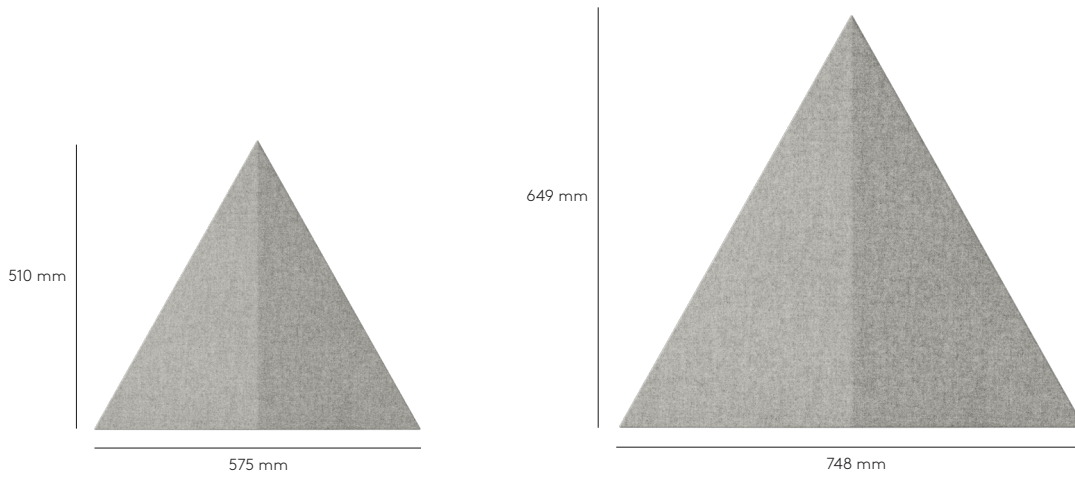
## Bits wall



## Bits wall XL



# Bits Wall Panel



## Technical Specification

<b>Material</b>	Acoustic polyester, upholstered with fabric. Upholstery comes in a wide range of colors.
<b>Dimensions</b>	575x510x100 mm / 748x649x100 mm
<b>Weight</b>	1,2 Kg / 2,6 Kg
<b>Installation</b>	The wall absorbent is wall-hung using concealed suspension fittings in metal (included).
<b>Circularity</b>	The sound absorber is partly made from textile waste and polyester reclaimed from recycled PET bottles to lower the environmental impact. The product is designed to be reused and we offer 10 years spare part warranty. Use our reuse service when the product's lifecycle is over, see more: <a href="http://www.abstracta.se">www.abstracta.se</a> .

## Configuration examples

