



NOTES
Acoustic Panel
By Luca Nichetto

PRODUCT INFORMATION

Notes consists of five different shapes that you can dress in a fabric of your choice. These shapes can then be rearranged by moving them sideways. Notes not only absorb sound, but also help divide space in a new and exciting way. So instead of building and tearing down walls to construct new spaces, the user can be creative and easily rearrange Notes in different ways to meet their specific need.

"I'm from Venice Italy, where a common way of drying laundry is by throwing them over any available cable that you find hanging between houses. When kids play football on the street, the clothes hanging over the lines muffles the sound of the bouncing football and screaming kids. So I used that as inspiration and tried to transfer it in to an industrial product", says Luca Nichetto.

TECHNICAL INFORMATION

Acoustic panel assembled in ceiling. Made out of textile waste from the Offecct production. Standard upholstery Hush from Gabriel.



FABRIC



HUSH

ACCESSORIES

Rails in metal incl. linking device excl. hanging device.



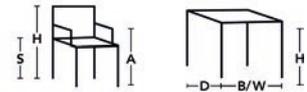
RAILS

DETAIL



BASFILL MATERIAL

NOTES



H 850, W 850, D 45



H 1600, W 800, D 45



H 1200, W 1000, D 45

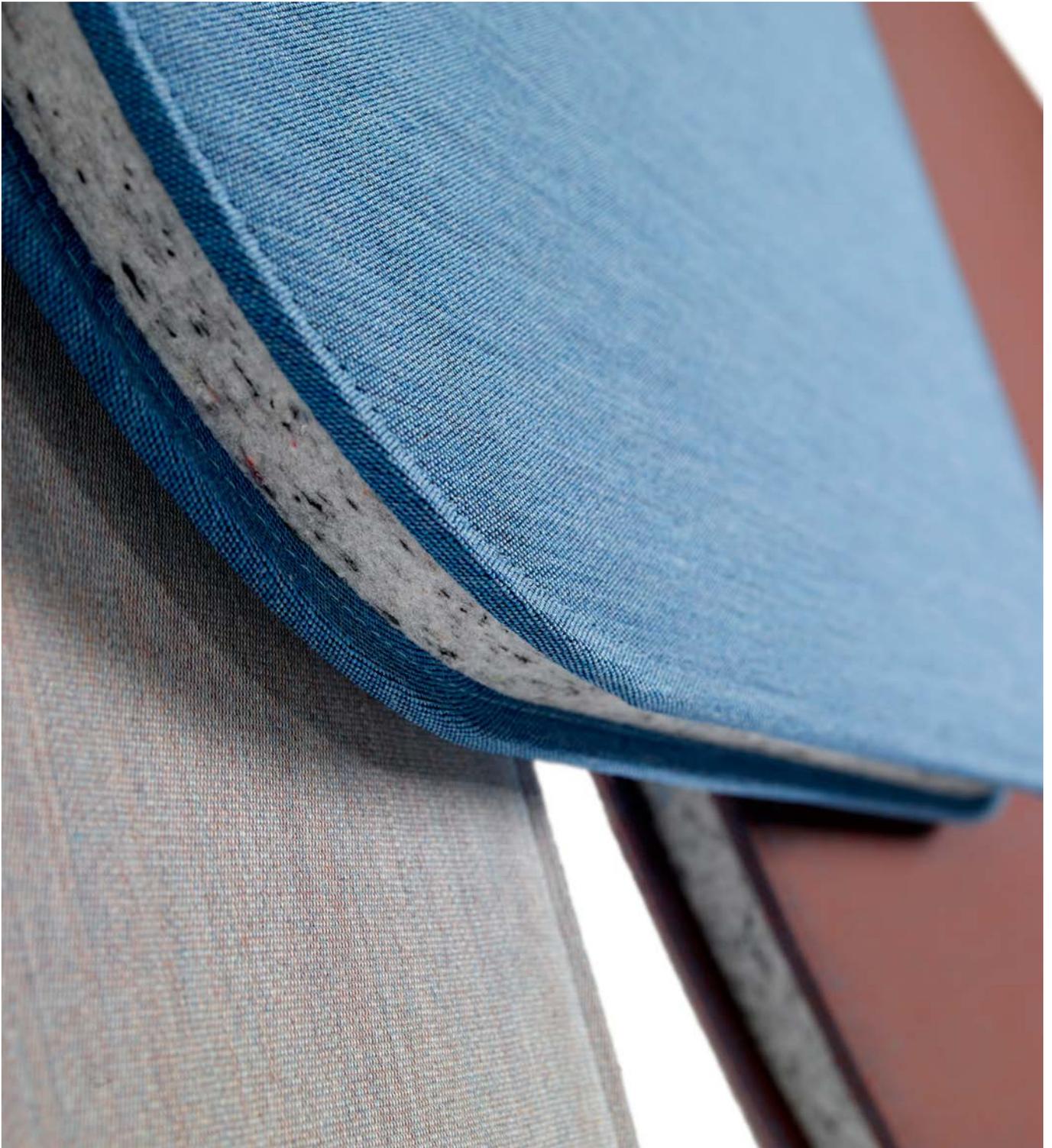


H 2100, W 1150, D 45



H 1170, W 1950, D 45





SOUNDWAVE®
BASFILL
Accessories
By Offecct Design
Studio

PRODUCT INFORMATION

Basfill is a complement to Soundwave® acoustic panels (except for Luna and Pix). Basfill is a filling that you place inside the Soundwave® panel that provides sound absorption characteristics in the lower frequencies (150 Hz to 500 Hz). Sound in the lower frequencies are bass tones that often perceives as tiresome such as traffic and ventilation. By reducing the sound in the lower frequencies you get an environment where it is easier to concentrate and where speech becomes clearer which improves communication with others in your environment.

Basfill is an environmentally friendly product made of 40% recycled textiles and 20% of recycled PET. The remaining newly manufactured fiber melts and bonds the materials together into a plate. Basfill is easy to fit and will give you more flexibility to adjust your Soundwave® panels for various needs.

TECHNICAL INFORMATION

Seperate filling made of recycled textile and PET. Basfill is being placed inside the Soundwave panels in order to improve sound absorption in the lower frequency range (150-500 Hz). Basfill is available as accessories to all Soundwave panels except for Luna and Pix.

Dimensions: H 550, W 550, D 20



BASFILL

SOUNDWAVE® BASFILL

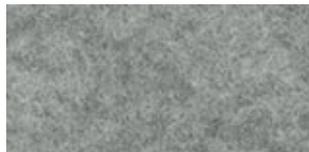


HUSH

by Gabriel



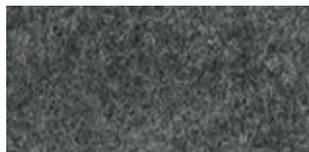
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63083



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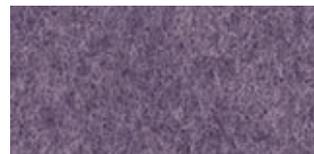
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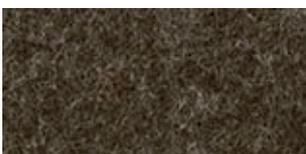
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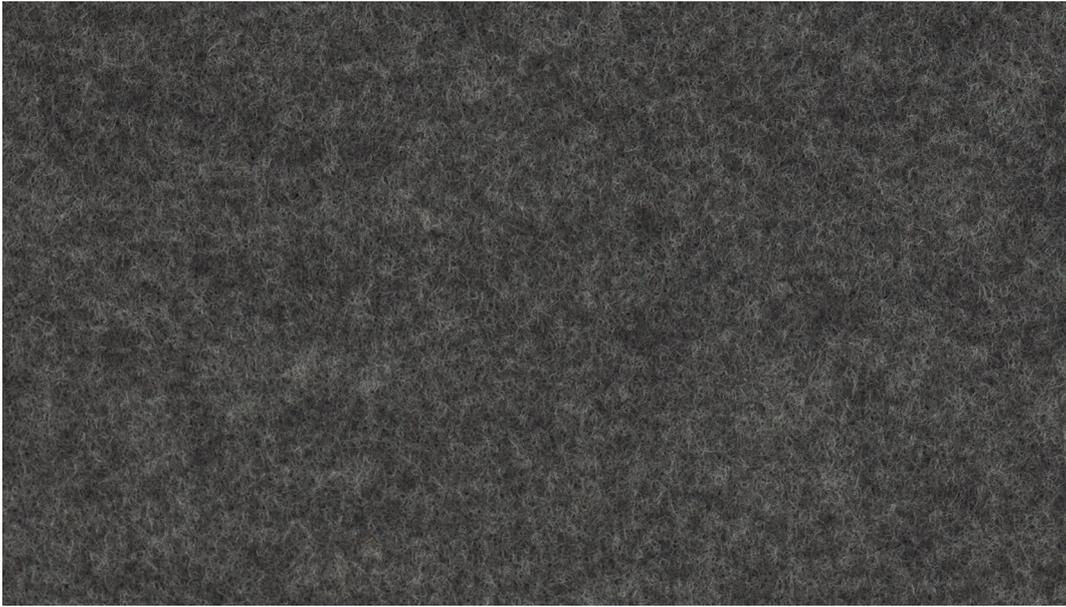
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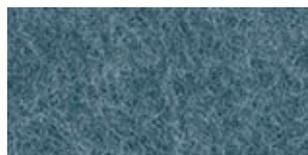
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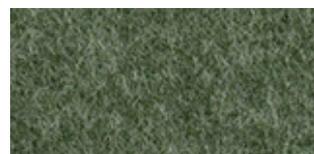
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