INTERSTUDIO

Pix Acoustic Panel

By Offecct





Soundwave® Luna is designed by Teppo Asikainen. Luna is one of the first acoustic panels in the successful Soundwave® The sound absorbing panel Soundwave® Pix is designed by the French designer Jean-Marie Massaud. Soundwave® Pix provides architects with the possibility to create unique rooms by offering the option to combine colors and forms in different ways. Soundwave® Pix complements the sound absorbing function with the potential of esthetic variation in terms of the color and form options.
The design of Pix in itself is a reminder of keys on a keyboard, and radiates a sense of recognition that also surprises.

”Soundwave® Pix offer architects the possibility to combine many different parts that together creates an entirety and I look forward to seeing architects and interior designers throughout the world use Pix to create innovative interiors”, says Jean-Marie Massaud.series. Its designed to absorb sound in the lower frequencies.

Soundwave® Luna is a heavyweight broadband absorber with extended efficiency in the low frequency range (150 Hz-500 Hz). This panel is very efficient in reducing the reverberation time (sound ‘’bouncing around”) in a room. This means that disturbing background noise will be reduced and voice intelligibility will be greatly improved.

Dimensions
H290 x W290x D60 H290 x W146x D60

Material: Recyclable moulded polyester fibre upholstered in Europost from Gabriel.

Finishes Enquire for full finishes list