Fabric Art

PRODUCT CHARACTERISTICS

Contemporary architecture is constantly setting new trends. Currently, the goal is for each interior to have its own unique character and reflect a certain lifestyle. Therefore, modern acoustic panels must be universal enough to fit into any type of interior and at the same time be an interesting decorative element. Fabric Art are wall panels that combine modern design with excellent acoustic properties. The outer layer is a special acoustically transparent fabric on which any graphic or photo can be printed. The high quality fabric and printing make the colors appear vivid and natural. Underneath the fabric is an open-cell acoustic foam with the highest sound absorption class A. The image is framed in a minimalist aluminum frame.The unique fabric tensioning system makes the Fabric Art surface perfectly smooth. There is also the option of backlighting, making the image even more expressive and spacious.

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PRODUCT PROPERTIES

ABSORPTION COEFFICIENT	≥ 0,9
ABSORPTION CLASS	A
PRINTED MATERIAL	yes
LIGHTING POSSIBILITIES	yes
SHOCK RESISTANCE	high
UV RAY REACTION	no discoloration
CLEANING	warm water
ASSEMBLY	wall

MATERIALS

The front of the Fabric Art panel is made of an acoustically transparent fabric. There are several types of materials with different densities and textures to choose from. The interior of the panel is made of non-flammable, open-cell acoustic foam with an absorption coefficient of αw ≥ 0.95. The panel frame is made entirely of anodized aluminum.

OTHER

The product is available in several varieties. The Fabric Art Pro version includes an additional low-frequency membrane and high-density foam. In the Fabric Art Binary version, behind the fabric there is a diffusing panel with a binary pattern. Fabric Art is also available in a backlit version. A special LED matrix system ensures even illumination of the image. Any panel size is available on request.

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