



Your acoustic solution with a system



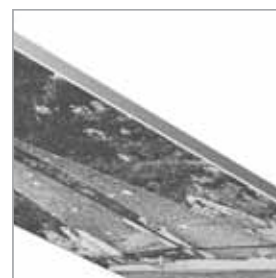
VISIBLE ROOM ACOUSTICS WITH STYLE ...

... for your own personal flair.

With pinta ARTWORK, room acoustics can be designed as artfully as never before. pinta ARTWORK convinces with excellent room acoustics properties. It is a highly effective design element with a maximum format of 3,000 x 1,250 mm and a frame height of 42 mm.

Besides effective room acoustics, the design of acoustic elements often has an important role to play. pinta ARTWORK gives you the opportunity to design your own personal acoustic element with a chosen theme or text. pinta ARTWORK – and your pictures can be heard!

The pinta ARTWORK element made out of environmentally friendly absorption material is completely pre-assembled. Thanks to its low weight, it can be fitted on almost any wall or ceiling. It is installed with the load bearing Z-profile recommended by pinta or alternatively with conventional substructure materials that have been approved by the building authorities.



Product advantages

- Theme and/or text can be chosen freely
- Low weight of under 3 kg/m²
- Ready-made at the factory and so easy and fast installation
- Decorative acoustics and space saving thanks to extraordinary absorption values with slight material thickness
- Individual formats possible up to the maximum format of 3,000 x 1,250 mm
- Frame width 10 mm
- Free of synthetic and natural fibers, halogens and CFCs

Product data: ARTWORK

Characteristic	DIN	Value
Base material		Melamine resin foam with textile covering and all-round aluminum frame
Color		Design surface
General test certificate issued by building authorities		P-NDS04-361

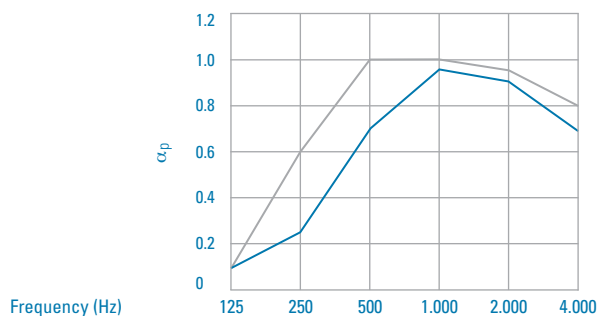
Dimensions

- 3,000 x 1,250 mm
- 2,500 x 1,250 mm
- Please inquire about other dimensions up to 3,000 x 1,250 mm.

Frame colors

- anodized E6EV1 (natural aluminum finish)
- RAL 9016 (white)

Sound absorption coefficient α_p , pinta ARTWORK, in accordance with DIN EN ISO 11654



20 mm thick *

α_p	0.05	0.35	0.80	0.95	0.90	0.75
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40 mm thick *

α_p	0.25	0.65	0.95	0.95	0.90	0.85
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* Closed surface placed directly on hall room floor.

See the technical data sheet for further information.

