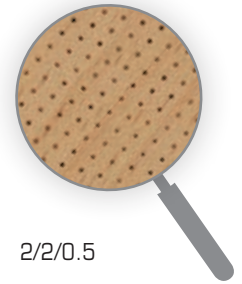


# TOP(P)E(R)F(O)<sup>®</sup>-Micro-Panels

With TOPPERFO-Micro, the sound absorption function becomes almost completely invisible. The perforation measures a mere 0.5 mm (or even 0.3 mm), so it is virtually invisible from a certain distance. TOPPERFO micro-perforation is available in various grids and diameters, depending on the required level of sound absorption. The choice of surface coverings is also virtually unrestricted. All veneers and paint colours are available, as well as CPL and HPL surfaces by arrangement.



**Other Micro-products:**

- Micro-Planks 128 mm
- Micro-Graphic
- Micro-Eco Collection
- Micro on your care
- Micro-Cabinet Doors

Ask for more information.

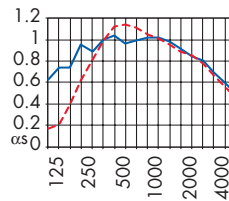
Sound absorption data acc. to ISO 354

With acoustic fleece and mineral wool: 40 mm (60 kg/m<sup>3</sup>)

TOTAL THICKNESS

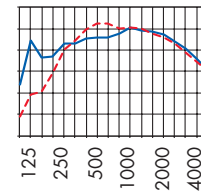
— ca. 226 mm  
- - - ca. 66 mm

2/2/0.5



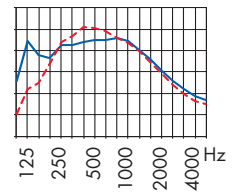
α <sub>w</sub>	Euro	NRC
0.80 L	B	0.93
0.75 LM	C	0.95

1.8/1.8/0.5











α <sub>w</sub>	Euro	NRC
0.90	A	0.93
0.90	A	0.95

3/3/0.5



α <sub>w</sub>	Euro	NRC
0.60 LM	C	0.81
0.55 LM	D	0.84

## Dimensions and Materials

Core panel	not fire rated D-s2,d0 (DIN B2)			fire retardant B-s2,d0 (DIN B1)			non-flammable*	
	Paint 16 mm 	Wood Veneer 17 mm 	Melamine 16 mm 	Paint 16 mm 	Wood Veneer 17 mm 	Melamine 16 mm 	Paint 16 mm 	Wood Veneer 17 mm 
Panels	max. in mm	max. in mm	max. in mm	max. in mm	max. in mm	max. in mm	max. in mm	max. in mm
	3648 × 1216	3648 × 1216	3648 × 1216	3648 × 1216	3648 × 1216	3648 × 1216	3080 × 1216	3080 × 1216
	ideal: in mm	ideal: in mm	ideal: in mm	ideal: in mm	ideal: in mm	ideal: in mm	ideal: in mm	ideal: in mm
	2032 × 992	2032 × 992	2032 × 992/640	2032 × 992/640	2032 × 992/640	2032 × 992/640	1540 × 608	1540 × 608
	2780 × 992	2780 × 992	2780 × 992/640	2780 × 992/640	2780 × 992/640	2780 × 992/640	2540 × 608	2540 × 608
	3648 × 640	3648 × 640			3640 × 640		3080 × 608	3080 × 608

The micro-perforation is provided in fields with a width of around 150 mm. In sided light, it is possible that the excess length between the individual fields becomes visible on UniEco decors or if a dark colour varnish is used. The grid 1.8/1.8 is therefore not recommended for these surfaces. For a grid of 2/2, we recommend to provide samples.

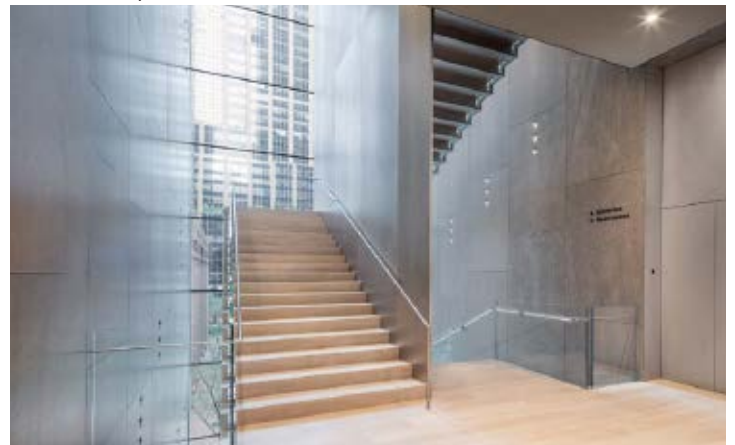
ideal means optimal use of MDF core – custom lengths are also available  
Date 2019 – please check the current dimensions on [www.topakustik.com](http://www.topakustik.com)

\* Absorption data on request

Future Fund, Melbourne AU  
Architect: PMDL Melbourne  
Photo: futurefund



MoMA – Modern Museum of Art, New York  
Architect: Diller Scofidio + Renfro  
Photo: Brett Beyer



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