

FineMicro slats 300 μm

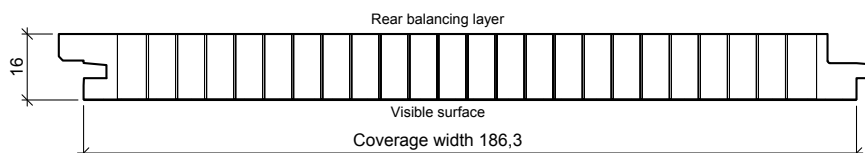
FineMicro slats combine high-quality room acoustics with clean architecture. Virtually invisible micro-perforations ensure high sound absorption without compromising the natural appearance of the surface. The precise tongue-and-groove connection creates almost seamless surfaces with a sleek and harmonious slat appearance.

Front	Veneer / laminate / RAL / NCS
Substrate	MDF B2/B1
Back	Blind balancing layer FineMicro / acoustic fleece
Fire rating	As required
Substrate thickness	16 mm
Perforation	Substrate board perforated in line with acoustic requirements
Micro-perforated	300 μm / 465,000 perforations/m ²
Edge finishing	Long edges – tongue-and-groove design, transverse edges – raw
Installation	With mounting brackets or staple-fastened

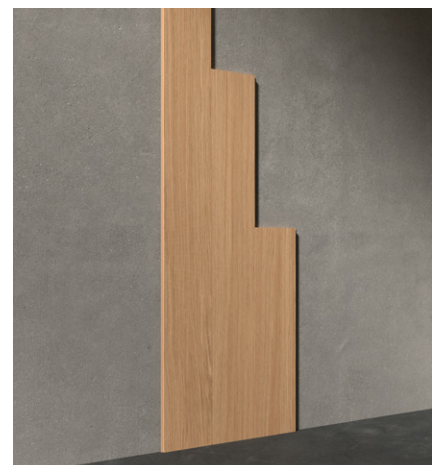
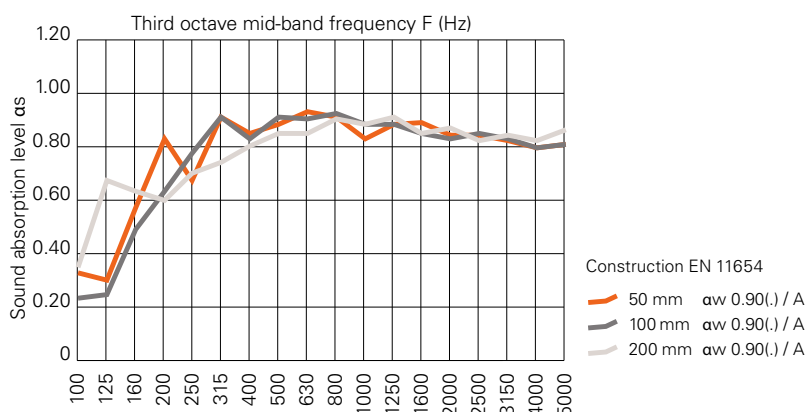
Optimum board formats based on substrate and finish.

Further formats available on request.

Slat width	186.3 visible width
Slat length	3170 / 2770
Thickness	16



Sound absorption



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Find out more now
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