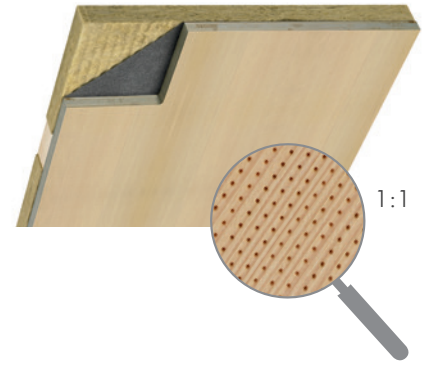


NEW!

TOPPERFO® Type Micro 2018
new available as solid and multi-layer wood panels

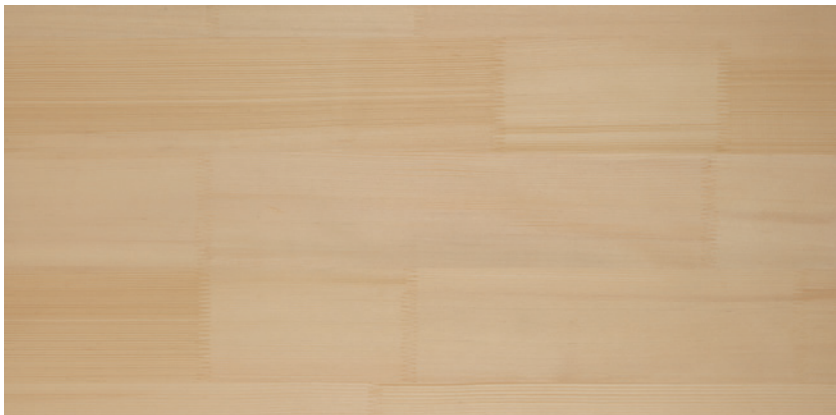
As an innovation, solid wood panels and multi-layer panels can be microperforated as well to serve as highly effective sound absorbing wall and ceiling cladding.
The texture of the boards can be either knotless or show well crooked knots.



Example:

3-layer panel with fir without knots finger jointed

Thickness: 19 mm
Quality: AB/B
Fire class: D-s2,d0 normally flammable (US = C)



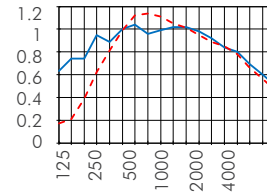
White fir finger-jointed – the picture shows 80 x 40 cm

Sound absorption data acc. to ISO 354

Micro 2/2/0,5
Mineral wool: 40 mm (60 kg/m³)

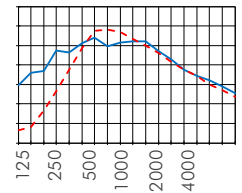
Graphics: Sound absorption at suspension height 226 and 66 mm.

with acoustic fleece

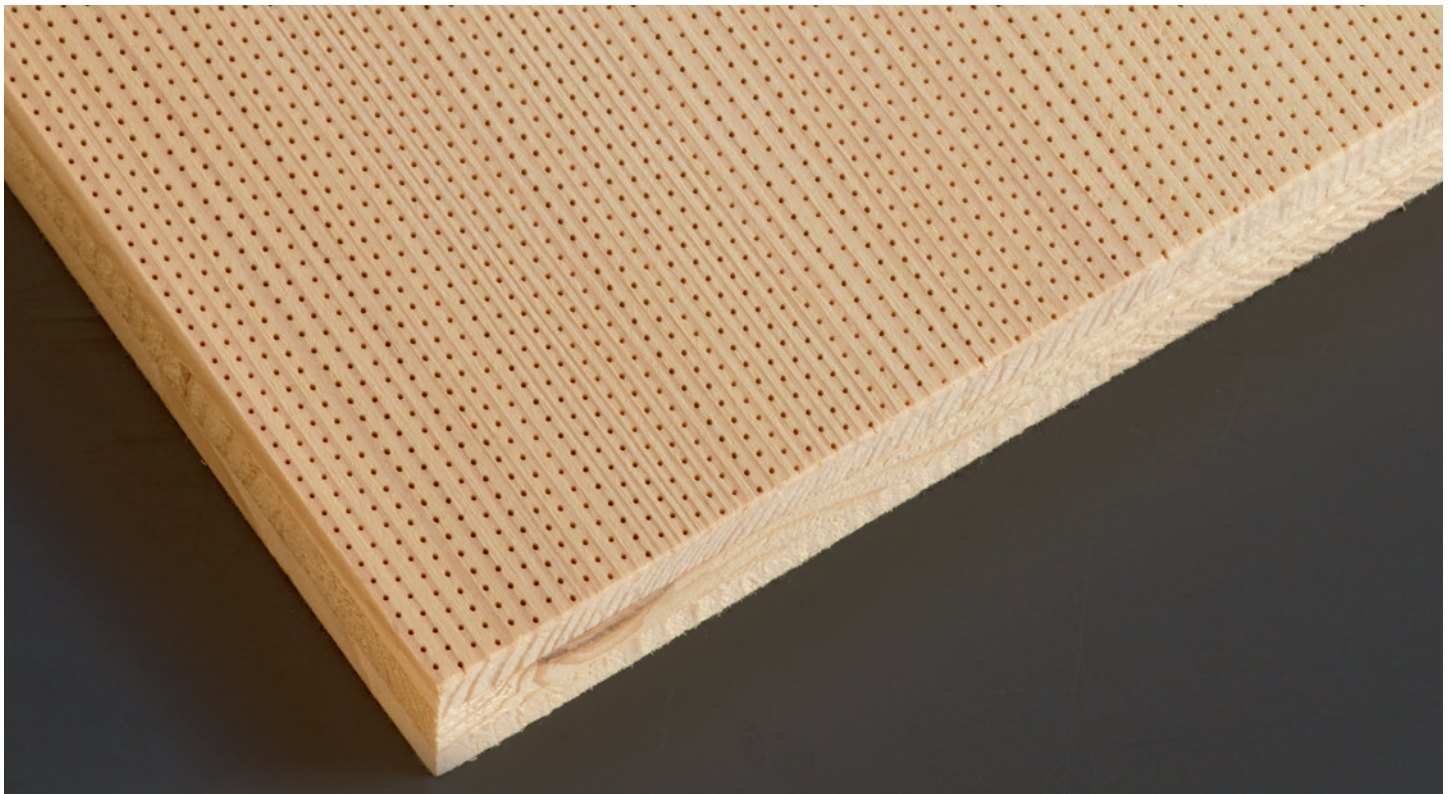


a w	Euro	NRC
0,80 L	B	0,93
0,75 LM	C	0,95

without acoustic fleece



a w	Euro	NRC
0,75 LM	C	0,93
0,75 M	C	0,92



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FSC-products on request