

Topakustik

ARIA-Pure

formerly: TOPAKUSTIK ARIA-PURE

ARIA-Pure means white fir through and through! We have the finger-jointed three-layer white fir panel available in our warehouse in two formats with a thickness of 16 mm.

	Panel size (core material)	Planks	Panels
Finger-jointed white fir	4080 × 2050 mm	ideal = 4080 × 128 mm	ideal = 2020 × 640 mm
	5000 × 2050 mm	ideal = 2480 × 128 mm	ideal = 2490 × 640 mm

Sound absorption values according to ISO 354

with fleece on rear and mineral wool 30 mm (60 kg/m³)

Topakustik	Planks	Panels*	Approx. 216 / 226 / 246 mm suspension height			Approx. 46 / 56 / 96 mm suspension height		
			α w	Euro	NRC	α w	Euro	NRC
Classic 12/4 M	X		0.80	B	0.89	0.80 M	B	0.86
Classic 28/4 M	7.5%	X	0.55 LM	D	0.78	0.55 M	D	0.72
Classic RL3 M	7.4%	X	0.80 LM	B	0.79	0.75	C	0.82
Classic RL4 M	9.4%	X	0.80	B	0.82	0.80	B	0.85
Classic 13.5/2.5 M	9.5%	X	0.90	A	0.88	0.85	B	0.84
Classic 18.5/2.5 M 3D	7.3%	X	0.80	B	0.83	0.75 M	C	0.82
Micro 2/2/0.5		X	0.60 LM	C	0.76	0.60 LM	C	0.81
Micro 1.8/1.8/0.5		X	0.65 L	C	0.80	0.65 LM	C	0.84
Perfo M 16/16/6		X	0.50 LM	D	0.79	0.50 M	D	0.73
Perfo M 16/16/8		X	0.75 LM	C	0.91	0.70 M	C	0.81
Perfo M 16/16/10		X	0.95	A	0.95	0.90	A	0.90

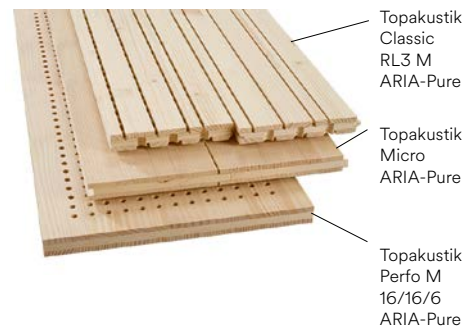
* Panels can only be manufactured for absolutely symmetrical products (stability)



Topakustik Classic
18.5/2.5 M with 3D surface
Length of 2300 or 3900 mm possible

TOPAKUSTIK 

Acoustic panel solutions



Overview of the available
color shades and surface treatment
see page 2.

Other surfaces on request
(brossed, raw saw cut, etc.)



To reference objects

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Acoustic panel solutions

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Surface Treatment

For ceilings, glazed surface treatment provides protection against yellowing;
for walls, we recommend an additional coat of water-based paint. Other glazed
paint finishes in various colours are also available.



Finger-jointed white fir

picture shows 60x25 cm

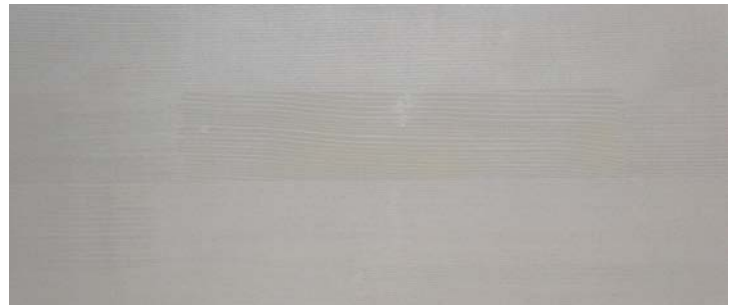


Knotty spruce

picture shows 60x25 cm



Country oak



Elegant grey



White 10%



White shade 5%

Please ask for our sample collection to experience the nativeness of the surface.