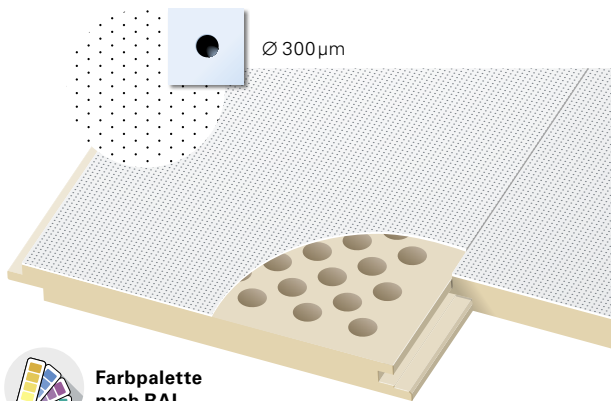
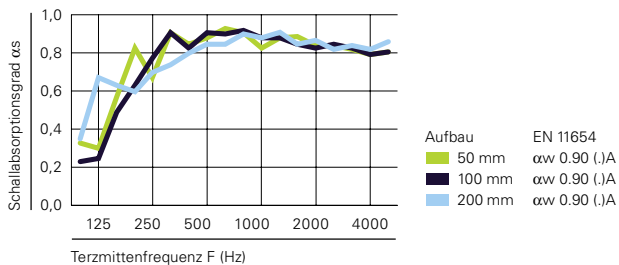


FeinMikro Paneelen System FM 300 μm



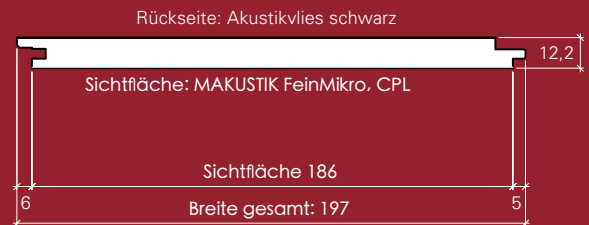
Farbpalette
nach RAL

Vorderseite: CPL, RAL 9016
Kern/Brandklasse: MDF B2, E1 ppm 0.02
Rückseite: Akustikvlies schwarz



FeinMikro FM	FM 300 μm	FM 300 μm	FM 300 μm
Messreihen Nr.	10/09.16	11/09.16	12/09.16
X Aufbauhöhe	50mm	100mm	200mm
A Element	16mm	16mm	16mm
B Vlies	ja	ja	ja
C Isolation	30/60 kg	40/60 kg	40/60 kg
D Hohlraum	4mm	44mm	144mm
6 T-W Li.M	0.72	0.74	0.80
18 T-W Li.M	0.77	0.75	0.77
SAA (ASTM)	0.86	0.85	0.81
NRC (ASTM)	0.80	0.85	0.85
EN 11654 α_w	0.90(.) A	0.90(.) A	0.90(.) A
Hz	α_s	α_s	α_s
100	0.33	0.23	0.35
125	0.30	0.25	0.67
160	0.57	0.49	0.63
200	0.83	0.63	0.60
250	0.67	0.77	0.70
315	0.91	0.91	0.74
400	0.85	0.83	0.80
500	0.88	0.91	0.85
630	0.93	0.90	0.85
800	0.91	0.92	0.90
1000	0.83	0.88	0.88
1250	0.88	0.88	0.91
1600	0.89	0.85	0.85
2000	0.84	0.83	0.87
2500	0.84	0.85	0.82
3150	0.82	0.83	0.84
4000	0.79	0.79	0.82
5000	0.81	0.81	0.86

Dimensionierung



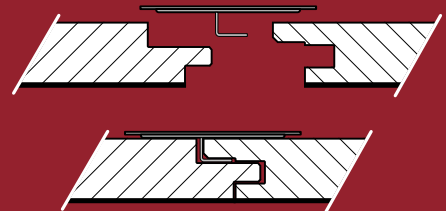
Paneelenformat: 2770 x 197 mm



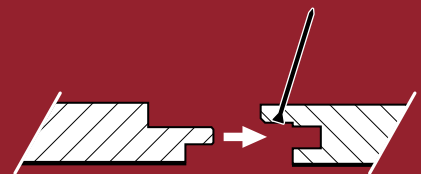
Verbindung

Verbindung über Kamm und Nut

mit Montageklammer



genagelt



FeinMikro

Perforationsdurchmesser \varnothing 300 μm

