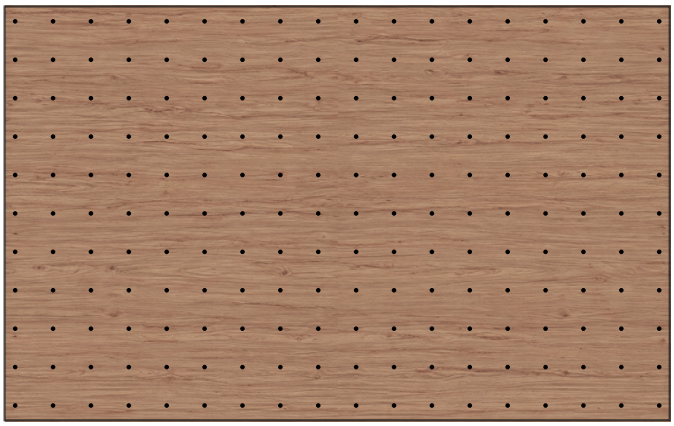
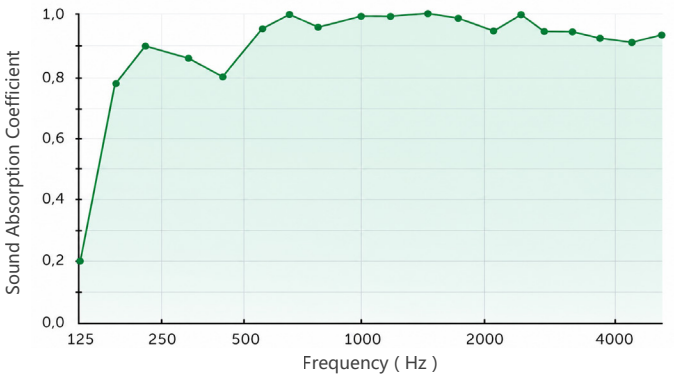
MicroESK501

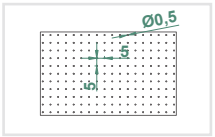
Micro Acoustic Wooden Panel



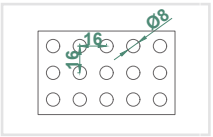
NRC 0,92 | EURO A



Front Surface



Back Surface



STANDARD PANEL
W: 517 X 1381 mm
C: 600 X 600 mm

CEILING DIMENSIONS

Width	Lenght	Thickness
600 mm	600 mm	8,18 mm
517 mm	1381 mm	18 mm
600 mm	1200 mm	8,18 mm

WALL DIMENSIONS

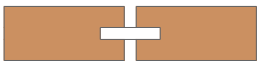
Width	Lenght	Thickness
517 mm	1381 mm	18 mm
133 mm	2780 mm	18 mm
293 mm	2780 mm	18 mm
517 mm	2780 mm	18 mm
1029 mm	2780 mm	18 mm
581 mm	1180 mm	18 mm

INSTALLATION DETAIL

WALL INSTALLATION

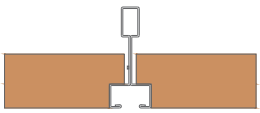


Tongue&Groove

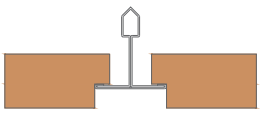


Biscuit

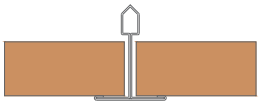
CEILING INSTALLATION



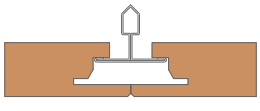
Grooved



Lay In



Lay On



Concealed

TECHNICAL SPECIFICATION

Product Code	MicroESK501
Panel Type	Micro – Regular
NRC	0,92
S. Absorption Class	A
FRONT SURFACE	
Perforation	40.000 holes/m²
Hole Spacing	5 x 5 mm
Hole Spacing	Ø 0,5 / 1 / 1,5 / 2 / 3 mm
BACK SURFACE	
Perforation	4000 holes/m²
Hole Spacing	16 x 16 mm
Hole Spacing	Ø 8 / 10 mm

GENERAL SPECIFICATIONS

Raw Material	MDF Fire Resistant (750 kg/m³)
Raw Material Dim.	2100 x 2800 mm 1830 x 3660 mm
Application	Wall – Ceiling
Surface Finishes	MDF Lam Natural Veneer Lacquer Paint Laminate Finish
Back Surface	0.2 mm Acoustic Fabric
Thickness (mm)	18 mm
Fire Class	B–s1 , d0
Approx. Weight	11-12 kg/m²