

# MINI-MICRO

PERFORATED WOOD VENEERED  
ACOUSTIC WALL & CEILING PANELS

**MINI-MICRO** is a 17 mm thick wood veneered acoustic wall and ceiling panel, providing high-end acoustic performance through regular or irregular mini-micro perforations on the view-side. **MINI-MICRO** installs quickly and easily.

Note: Image is a close-up, showing fine details of **MINI-MICRO**. The perforations are almost invisible on the view-side of the panels.





## TYPE

MMP Acoustic panel for interior application

## MATERIALS

Face*:	Sliced Real Wood Veneer, 0.6 mm Quality A or as specified <i>*FSC® Certified wood veneers available from our UK office</i> <i>*Engineered wood veneers available</i> <i>*Painted finishes available</i> <i>*High Pressure Laminate (HPL) available</i>
Finish:	UV Premium Interior Lacquered - Clear Matte
Base:	Fire-retardant MDF
Back:	Perforated Veneer to Specification + Black Acoustic Fleece
Core (Optional):	50 mm acoustic core can be installed behind <b>MINI-MICRO™</b> panels to maximise acoustic performance. Acoustic core and furring typically provided as separate items.

## STANDARD DIMENSIONS *(Custom sizes available)*

Thickness:	17 mm
Size (L x W):	600 mm x 600 mm 1200 mm x 600 mm 1200 mm x 2400 mm

## EDGE *(Custom edge types available)*

Square. Real wood veneer edge banding. Groove all around for installation clips.

## ACOUSTICS

**NRC as high as 0.90** according to installation methods.

## PERFORATIONS

Regular or irregular mini-micro perforations, Ø0.5 mm, centre to centre 1.9 mm.  
Perforations all the way to the edges of the panel.

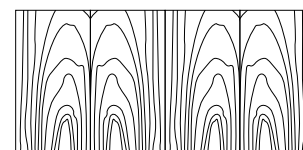
## MOUNTING *(Custom mounting options available)*

For wall applications SK5/0, SK5/5 or SK5/10 clips provided by **eomac**, mounted to timber or metal furring. Special turn clips available when installing to T-grid.

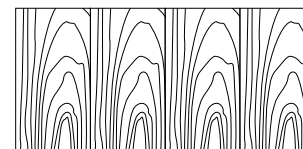
For ceiling applications, 24 mm T-section or Z-profile, mounted to timber or metal furring.

## WOOD VENEER

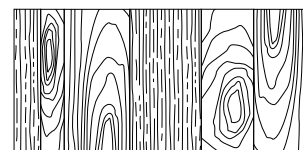
The view-side of panels are finished with a top quality, hand-selected veneer. Over 40 wood species are available in stock. Panels are finished in a premium clear lacquer over a three-stage process, ensuring only the highest standard and durability. Custom staining and PANTONE, RAL or NCS colour matching is available. Mismatched configuration is **eomac's** standard, providing a natural or variable wood art effect. Book-matched and Slip-matched are available upon request.



Book-matched



Slip-matched



Mismatched

## FLAMMABILITY

Fire test data performed by independent laboratories. Support documentation available upon request. Note that all data provided is for typical usage.

**eomac** is adaptable to other situations and custom applications.



CANADA:	CAN/ULC-S 102: Class 1
EU:	EN 13501-1: Class B, s2, d0
USA:	ASTM E-84: Class A NFPA 265; UBC 8-2: Passes

FSC® Certified products available from our UK office.



The mark of responsible forestry