

# P010

## Perforated Acoustic Absorption Panel

WOODFIT  
ACOUSTICS

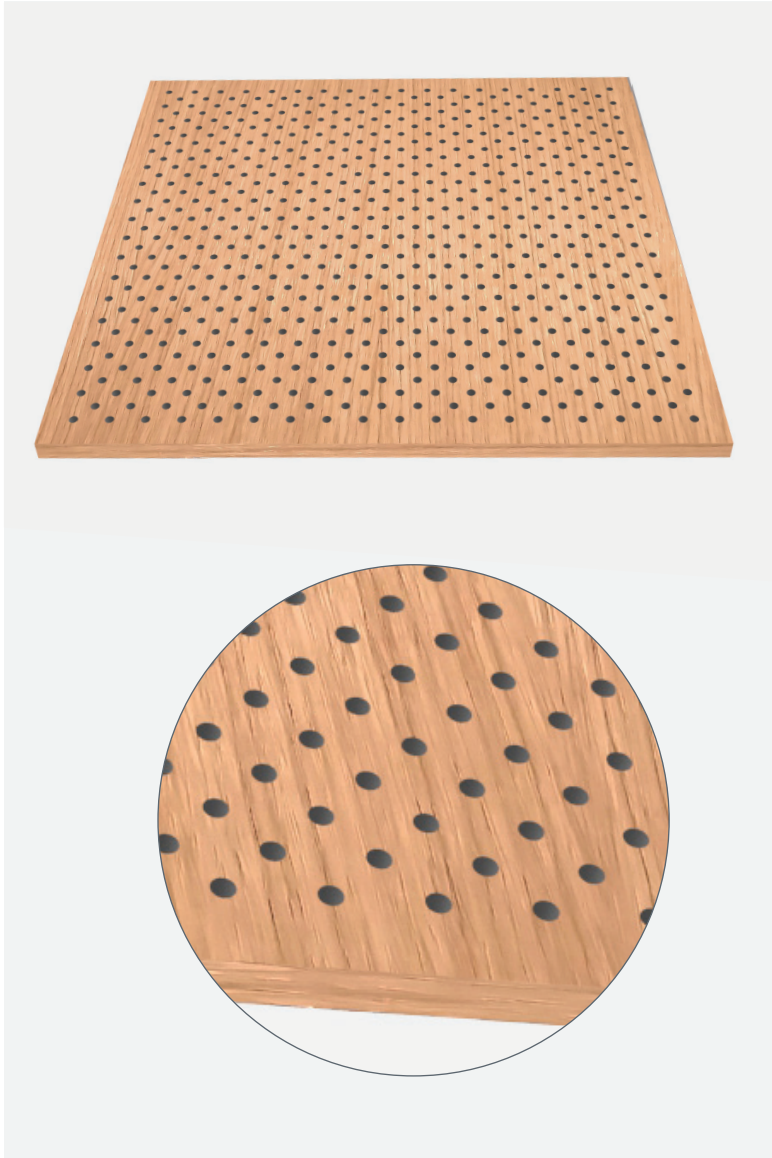
.80

Noise Reduction Coefficient (NRC)

7.95%

Open Area

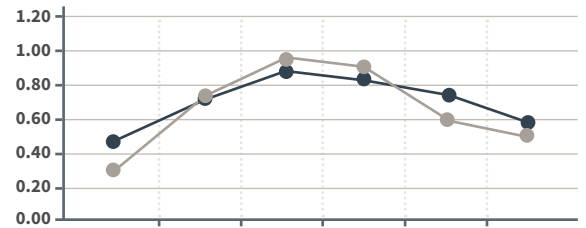
www.woodfitacoustics.com



## Sound Absorption

— Installation A : 50mm rockwool insulation

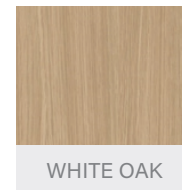
— Installation B : 50mm rockwool insulation plus 200mm cavity



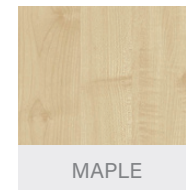
Frequency	125	250	500	1K	2k	4k
Installation A	0.30	0.75	0.95	0.90	0.60	0.51
Installation B	0.48	0.73	0.86	0.82	0.75	0.59

## Materials & Colours

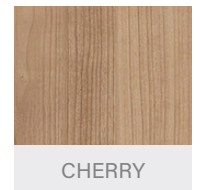
Veneer/ Melamine/ Laminate



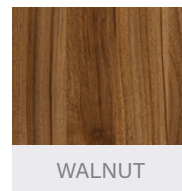
WHITE OAK



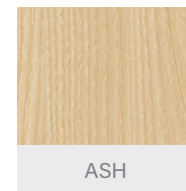
MAPLE



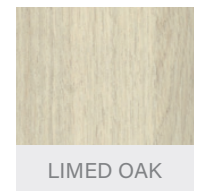
CHERRY



WALNUT



ASH



LIMED OAK



**Available Dimensions:** 600mm x 600mm, 1200mm x 600mm, custom

**Available on Request:**

- Fire rating Euroclass B/C/D
- FSC certification
- Custom cutouts, size, shape, curvature

**Available on Request:**

- Large range of veneers, laminates and melamines
- RAL colour lacquer and colour board

**Please Note**

- All colours and grains subject to availability
- Wood is a natural material and may be subject to shade variations

