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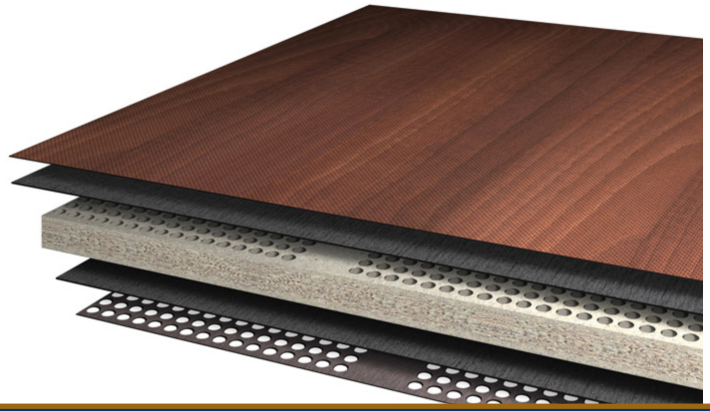
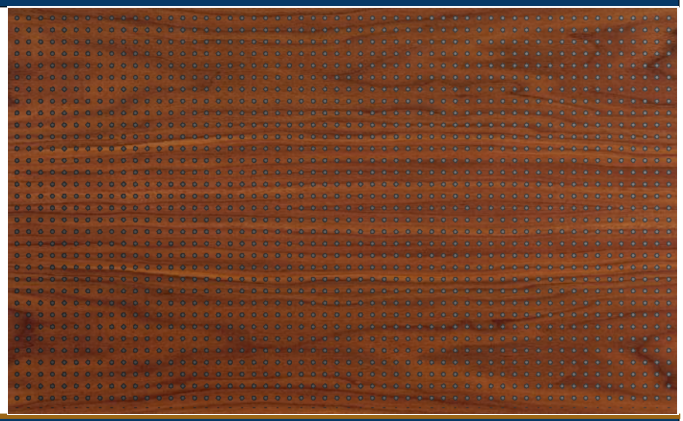




Construction

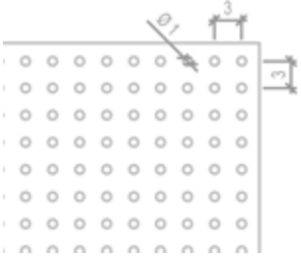
Surface Options: Wood Veneer, High Pressure Laminate, Lacquer/ Paint

Substrate Options: 3/4" (19mm) MDF is Standard. Also available in Particleboard, FR MDF or Proofire Non Combustible

Edge Options: Wood, ABS, HPL, Custom

Applications: Wall Panels, Ceilings, Clouds. Baffles and Furniture

Perforation: 3/3/1

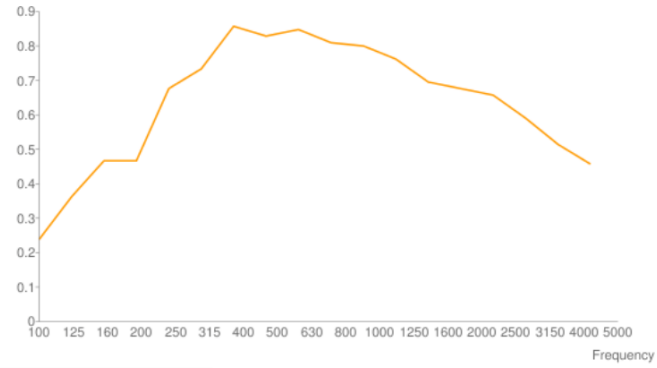


measurements in mm

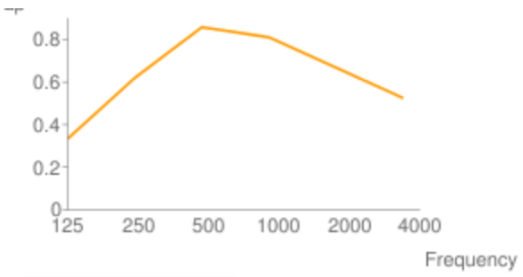
Acoustic Key Values

NRC: 0.75 SAA: 0.77 aw: 0.70

TEST REPORT #: P-10-064-02



Frequency	αs
100	0,25
125	0,38
160	0,49
200	0,49
250	0,71
315	0,77
400	0,90
500	0,87
630	0,89
800	0,85
1000	0,84
1250	0,80
1600	0,73
2000	0,71
2500	0,69
3150	0,62
4000	0,54
5000	0,48



Frequency	αp
125	0,35
250	0,65
500	0,90
1000	0,85
2000	0,70
4000	0,55

The measurements were determined and evaluated in accordance with EN ISO 354 "Measurement of sound absorption in a reverberation room", 2003 edition. The absorption coeffi cient values illustrated below apply to a cavity of 50 mm and additional attenuation provided by a 30 mm layer of acoustic mineral wool.

Available decorative 2 sides

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