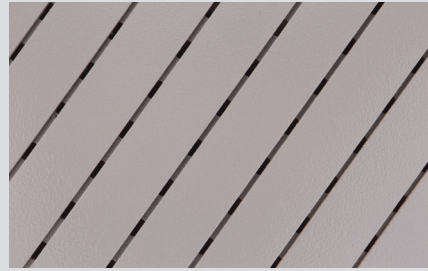


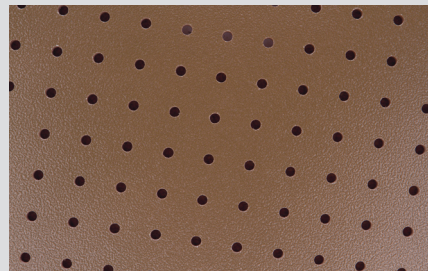
Designed specifically to absorb noise and reduce reverberation times, **Neatsonic Acoustic MDF** panels are recommended for use within schools, colleges, theatres, cinemas, libraries, airports, hotels, museums and many other applications

- Effective sound absorption
- Aesthetically pleasing
- Cost effective solution
- Easy to Install
- Designed and Manufactured in the UK
- Strong **Green** Credentials

Details of standard range overleaf – other designs and open area configurations available as special projects.



Slotted Pattern [HS3-32] with Silver Texture Powder Coating



Holes Pattern [H6-16] with Gold Texture Powder Coating

Panel Sizes (nominal)

2440 x 1220 mm 2440 x 607 mm
2440 x 302 mm 2440 x 149 mm

MDF Specification & Thickness

Available in any specification of **FSC Certified** Medite MDF, including **Ecologique (zero added formaldehyde)** and Fire Rated, and can be pre-veneered.

18mm is minimum thickness for SS3-32 and HS3-32, and recommended for H6-16 and H12-24

Edging and Borders

Square Edged OR tongue and groove on 2 long edges.

Unperforated borders of 20mm-35mm depending on pattern and board width.

Face Finish Options

- Powder Coated [not available for 1220mm width]. **All powders have zero Volatile Organic Compounds (VOCs)**
- Lacquered (tinted or clear)
- Painted (with matching to any RAL colour)
- Primed

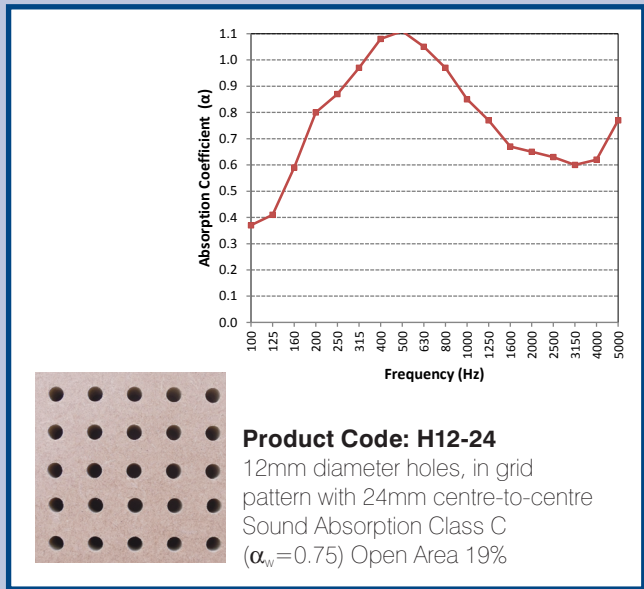
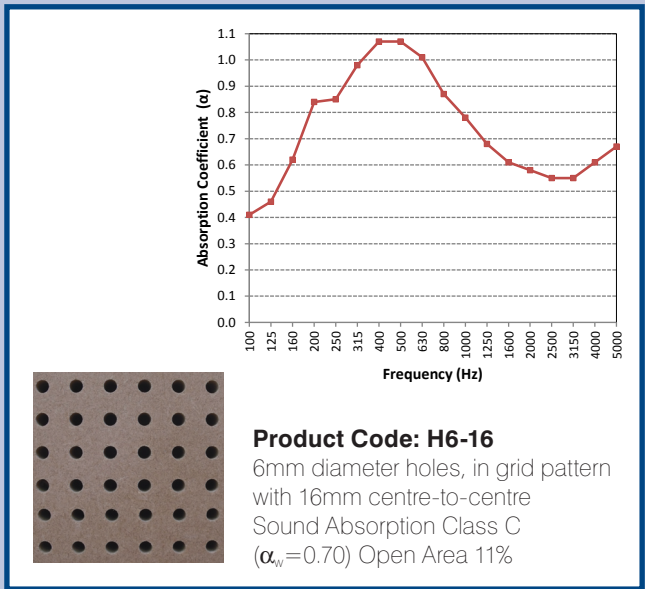
Paints and lacquers are water based with low VOCs

Black acoustic fleece applied to reverse as standard

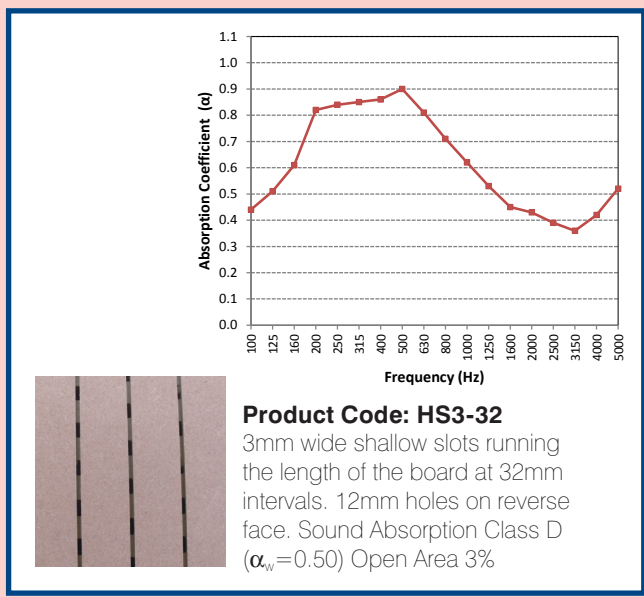
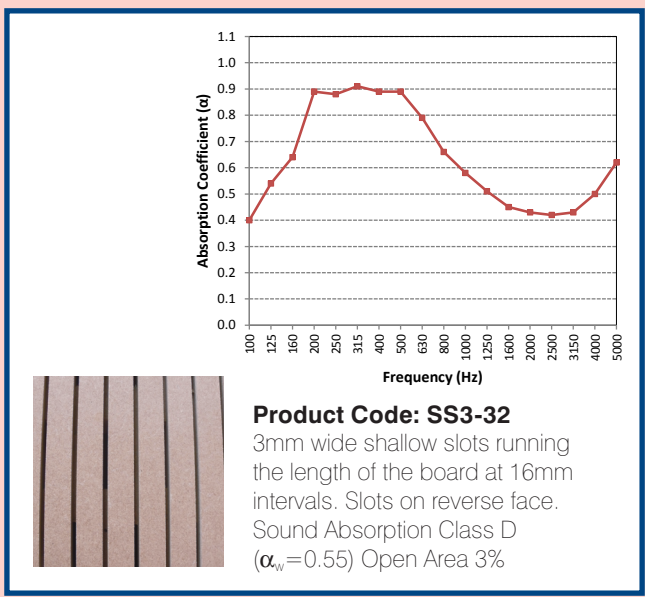
Installation & Fixing Recommended method is via split battens



STANDARD HOLE PATTERNS

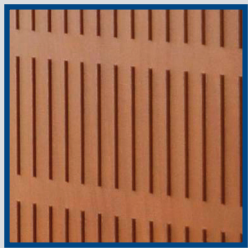


STANDARD SLOTTED PATTERNS

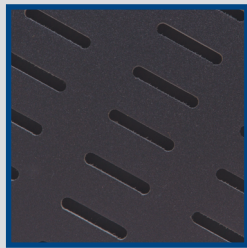


Sound Absorption tests to BS EN ISO 354:2003, and results calculated to EN ISO 11654:1997

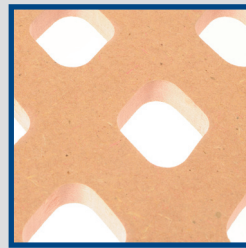
Also Available:



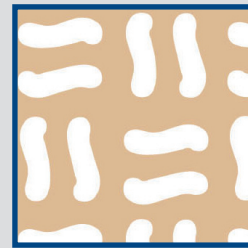
Slots



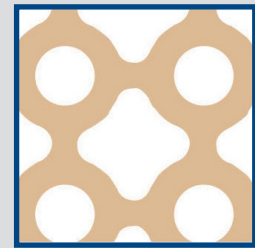
Ovals



Diamonds



Squiggles



Circles

