P002
Perforated Acoustic Absorption Panel

- **.30 - .35** Noise Reduction Coefficient (NRC)
- **2.34%** Open Area

### Sound Absorption

[Graph showing sound absorption levels for different frequencies and installations.]

- **Installation A**: 50mm rockwool insulation
- **Installation B**: 50mm rockwool insulation plus 200mm cavity

<table>
<thead>
<tr>
<th>Frequency</th>
<th>125</th>
<th>250</th>
<th>500</th>
<th>1K</th>
<th>2k</th>
<th>4k</th>
</tr>
</thead>
<tbody>
<tr>
<td>Installation A</td>
<td>0.06</td>
<td>0.97</td>
<td>0.12</td>
<td>0.02</td>
<td>0.01</td>
<td>0.01</td>
</tr>
<tr>
<td>Installation B</td>
<td>0.91</td>
<td>0.78</td>
<td>0.51</td>
<td>0.03</td>
<td>0.01</td>
<td>0.01</td>
</tr>
</tbody>
</table>

### 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