METALWORKS™ Clip In Ceiling

Non Perforated

Standard Perforated

Micro Perforated

Extra Micro Perforated
METALWORKS™ Clip In Ceiling

Key Selection Attributes
- Monolithic appearance
- Concealed Heavy duty Unigrid™ Channel System
- 100% downward accessibility with panel removal tool
- Durable: Washable, Scrubbable, Soil Resistant, Impact Resistant
- Acoustical performance
- Range of five standard panel sizes and four finishes

Typical Applications
Clip In Ceilings are versatile and can be applied in a broad range of applications
- Offices
- Conference Rooms
- Foyers
- Corridors
- Healthcare
- Retail
- Transport
- Education

Technical Data / Installation

<table>
<thead>
<tr>
<th>Panel Data</th>
<th>Plain</th>
<th>Standard Perforation with Soundtex Fleece</th>
<th>Micro peroration with Soundtex Fleece</th>
<th>Extra Micro Perforation with Soundtex Fleece</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open Area</td>
<td>—</td>
<td>16%</td>
<td>22%</td>
<td>1.50%</td>
</tr>
<tr>
<td>Hole Diameter</td>
<td>2.5mm</td>
<td>0.70 / 0.70(L)</td>
<td>0.80 / 0.75</td>
<td>0.65 / 0.55(L)</td>
</tr>
<tr>
<td>NRC / Alpha W</td>
<td>0.10</td>
<td>44 dB</td>
<td>20 dB**</td>
<td>20 dB**</td>
</tr>
</tbody>
</table>

Design / Finish:
- Precoated in Armstrong Global White

Unigrid™ Suspension Detail

Unigrid™ Suspension Components

<table>
<thead>
<tr>
<th>Detail</th>
<th>Item</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>UN111/UN103</td>
<td>Unigrid™ Channel</td>
<td>20x30x3750mm</td>
</tr>
<tr>
<td>2</td>
<td>AC-MK-CL A2</td>
<td>“A” Rail – DP12 “A” Rail Joiner</td>
<td>16x38x4000mm / 14x22x100mm</td>
</tr>
<tr>
<td>3</td>
<td>UN253B</td>
<td>Suspension Clip</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>ROD</td>
<td>5mm Suspension Rod</td>
<td>17x23x95mm</td>
</tr>
<tr>
<td>5</td>
<td>UN201</td>
<td>“A” Rail Hanger</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>MET200</td>
<td>Locking Clip</td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>AL008GW AL009GW</td>
<td>Std “L” Wall Angle Shadowline Wall Angle</td>
<td>25x19x3600 / 26x26x3600</td>
</tr>
</tbody>
</table>

Typical Layout – Primary Components

Physical Data
- Weight: Panel Weight: 5.2kg/m²

Recommend Suspension System
Unigrid Channel to be suspended on 5mm Rod and Suspension Clips at 1200mm centres. A Rails to be installed from Unigrid Channels by A Rail Hangers and located according to panel size and configuration.

Note: Refer to METALWORKS’ Clip In Ceiling Installation Details for more information.

Addresses
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