



## ARMSTRONG METALWORKS™ CLIP-IN

- Square and rectangular tiles with bevelled edge profile
- Available in a variety of perforations design
- Concealed visual, monolithic surface, with no visible gap
- Downwardly demountable with demounting tool
- Easy to clean surface
- Can be installed in low ceiling void
- Tiles available with square edge option
- Used in a variety of ceiling areas: from small service rooms to large commercial office buildings and major transportation terminals.

Panel Options	Clip-In: Modular Concealed System			
<b>Edge details</b>	<p>3.0mm Bevelled</p>			
<b>Material</b>	Galvanized Steel (Aluminum optional)			
<b>Patterns</b> * Perforated panels feature an unperforated border and include acoustical fleece.	<p>Non Perforated (M1)</p>	<p>Micro Perforated (M2) 1.5mm Ø 19% Open Area</p>	<p>Micro Perforated (M9) 1.5mm Ø 9.5% Open Area</p>	<p>Standard Perforated (M10) 2.5mm Ø 16% Open Area</p>
<b>Dimensions (mm)</b>	600 x 600 1200 x 600 (Other sizes available on request)			
<b>Suspension System</b>	C Channel System with DP12 Carrier			
<b>Weight</b>	4.6 kg/m <sup>2</sup>			
<b>Colour</b>	Polyester Powder Coated – Global White                      Wood Effects Available by Request			
<b>Sound absorption</b>	NRC 0.70 (M2) / NRC 0.75 (M9) / NRC 0.80 (M10) - Perforated Option with fleece, without additional infill. Contact your local sales representative for test data.			
<b>Sound attenuation</b>	Approximately 18 dB (without additional infill). <b>Optional:</b> High Attenuation Performance Up to 38dB (NRC 0.60) with additional mineral infill.			
<b>Fire reaction</b>	CLASS 0/1 based on BS 476 Part 6 & 7			
<b>Handling</b>	Downward demountable with extraction tool			
<b>Durability</b>				
<b>Cleanability</b>				

**Remark:** Metalworks Clip-in is formerly known as Orcal, Q-Clip-F (Square) / R-Clip-F (Rectangle)  
 All sizes are nominal. Product availability may vary.



SCAN & EMAIL ME

## Contact