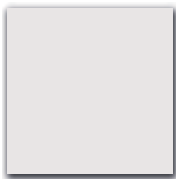
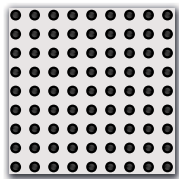


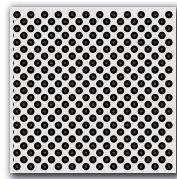
METALWORKS™ Modular Ceiling



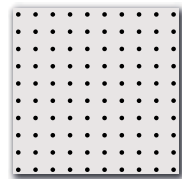
Non Perforated



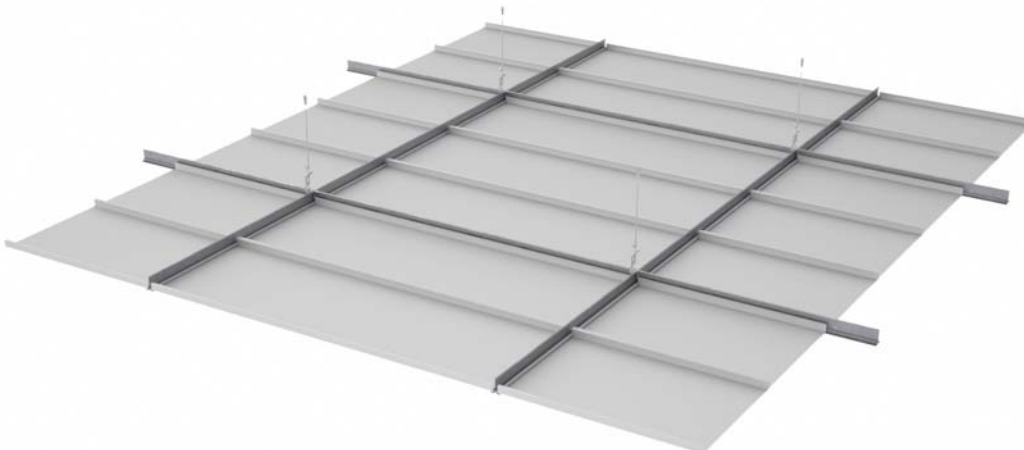
Standard Perforated



Micro Perforated



Extra Micro Perforated



METALWORKS™ Modular Ceiling



Key Selection Attributes

- Contemporary appearance
- Flexibility of rotating panels and fixtures by 90 degrees
- Simple accessibility
- Durable: Washable Soil Resistant Impact Resistant
- Acoustical performance
- Range of seven standard panel sizes and four finishes
- Custom sizes and perforation options available, including "chilled beam compatible" designs

Typical Applications

Modular Metal Ceilings are versatile and can be applied in a broad range of applications

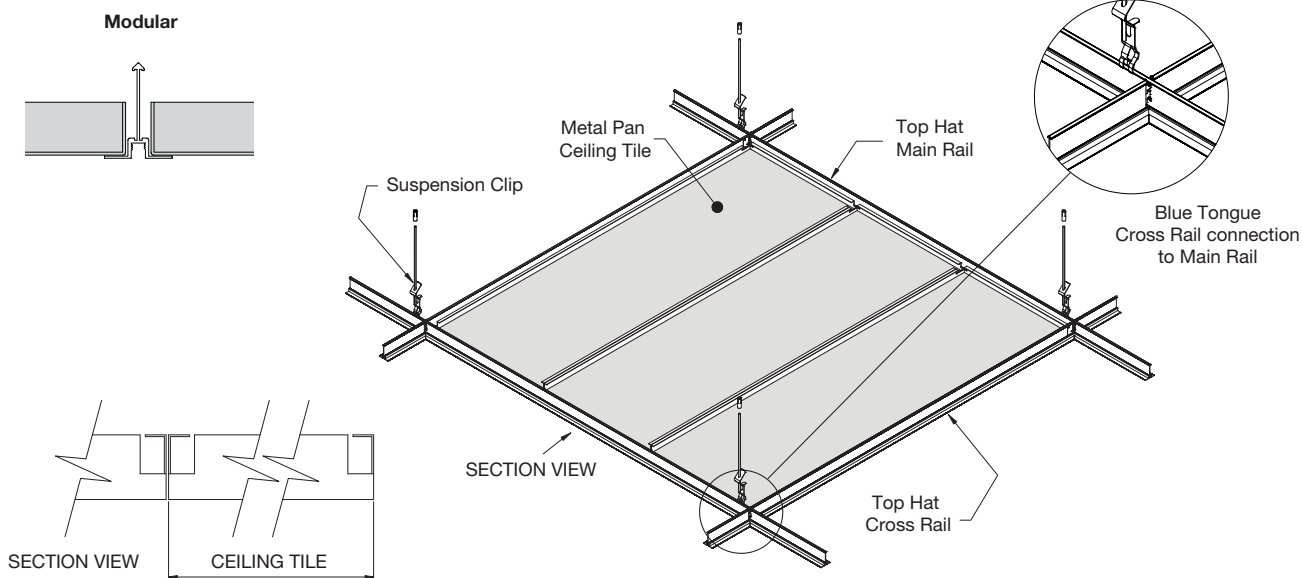
- Offices
- Conference Rooms
- Foyers
- Corridors
- Healthcare
- Retail
- Transport
- Education



Technical Data / Installation

Panel Data	Plain Non Perforated	Standard Perforation with Soundtex Fleece	Micro perforation with Soundtex Fleece	Extra Micro Perforation with Soundtex Fleece
Open Area	–	16%	22%	1.50%
Hole Diameter	–	2.5mm	1.5mm	0.7mm
NRC / Alpha W	0.10	0.70 / 0.70(L)	0.80 / 0.75	0.65 / 0.55(L)
CAC / Dncw	44 dB	20 dB*	20 dB*	20 dB*
Design / Finish: Powdercoated in Armstrong Satin White				
1200x300	PMSC120307M1WH	PMSC120307M10WH	PMSC120307M2WH	PMSC120307M3WH**
1200x400	PMSC120407M1WH	PMSC120407M10WH	PMSC120407M2WH	PMSC120407M3WH**
1200x600	PMSC120607M1WH	PMSC120607M10WH	PMSC120607M2WH	PMSC120607M3WH**
1350x450	PMSC13504507M1WH	PMSC13504507M10WH	PMSC13504507M2WH	PMSC13504507M3WH**
1500x300	PMSC150307M1WH	PMSC150307M10WH	PMSC150307M2WH	PMSC150307M3WH**
1500x375	PMSC15037507M1WH	PMSC15037507M10WH	PMSC15037507M2WH	PMSC15037507M3WH**
1500x500	PMSC150507M1WH	PMSC150507M10WH	PMSC150507M2WH	PMSC150507M3WH**

* CAC 40, "B15" option available ** Perforation size 1.1mm / 3% open area



Relative Installed Cost
\$\$\$ / highest pricing
\$ / lowest pricing

Physical Data

Material
Panels: Galvanised Mild Steel
Suspension System: Extruded Aluminium

Panel Surface Finish
Polyester Powdercoat
Colours: Standard in Satin White
RAL colours available upon request

Edge Detail: Square

Flame Spread/Fire Resistance
Conforms to BCA Spec. C1.10 and tested to AS/NZS3837:1998 – "Group 1"

Weight
Panel Weight: 4.6kg/sm

Recommended Suspension System
"Blue Tongue" Aluminium™ Top Hat Modular

Other Resources on web site:
CAD Drawings
Perforation Catalogue

Addresses

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