

MetalWorks One Way Hook On

Armstrong®
CEILING SOLUTIONS

Benefits

- Contemporary appearance with minimum exposed grid
- Optimum balance between form and function
- Custom sizes, finishes and perforation options available, including “chilled beam compatible” designs
- Simple accessibility to plenum space
- TOTAL ACOUSTICS™ Performance Options (NRC+CAC)
 - Excellent sound attenuation, improving room to room privacy
 - High sound absorption for reduced reverberation and quieter spaces
- Sustainable Contribution
 - Global GreenTag^{CERT}™ GreenRate™ Level A Certified for Green Star™
 - GreenTag^{CERT}™ Gold Health Product Rating for WELL™ Building Standard™

Application Areas

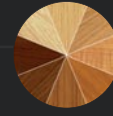
- Offices
- Conference Rooms
- Foyers
- Corridors
- Healthcare
- Retail
- Transport
- Education



Global White



Satin White



Wood Effects available



Powdercoat colours available

Note: Due to printing limitations, shades may vary from actual product.

METALWORKS ONE WAY HOOK ON



Image: METALWORKS One Way Hook On Ceiling installed at PWC offices in Melbourne, VIC

MetalWorks One Way Hook On



RH99
Humidity
Resistant



Scratch
Resistant



Product
Handling
Durability



Cleanable



Impact
Resistant



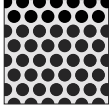
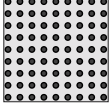
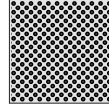
Recycled Content
EN ISO 14021



Light Reflectance



Acoustical
Comfort

Panel Details	Chilled Beam Compatible Perforation RV7051	Standard Perforation (M10) with ACOUSTICAL Fleece	Micro perforation (M2) with ACOUSTICAL Fleece
Open Area	50.3%	16%	19%
Hole Diameter	7mm	2.5mm	1.5mm
Perforation Design			
1200 x 300mm	POSC120307M50SW	POSC120307M10SW	POSC120307M2SW
1350 x 450mm	POSC13504507M50SW	POSC13504507M10SW	POSC13504507M2SW
1500 x 300mm	POSC150307M50SW	POSC150307M10SW	POSC150307M2SW

* 83% LR value for Plain Non Perforated with Satin White finish (equiv. LR to RAL9016)
Other sizes available upon request. Contact your local Armstrong Ceilings representative for stock availability



NRC up to 0.75 with Acoustical Fleece
NRC up to 0.90 with Acoustical Infill



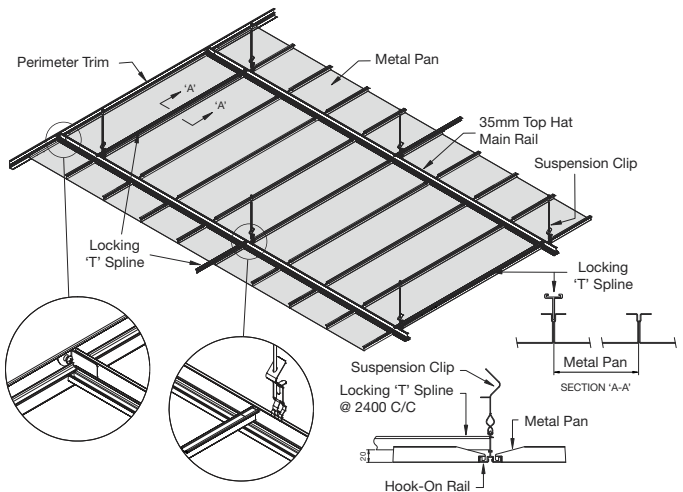
CAC up to 18dB with Acoustical Fleece
CAC up to 38dB with "B15" Mineral Acoustical Infill
CAC up to "B19" Mineral Acoustical Infill



Conforms with NCC Spec. C1.10 as tested to AS
5637.1:2015 - Group 1, and ISO 5660 - Group 1 - S



All items 4.6 kgs/m²



Green Star™: Potential contribution Interiors v1.1 / Design & As Built v1.2

Credit 9/10 ACOUSTIC COMFORT	Indoor Environmental Quality			Materials	
	Credit 10.2A/11.2A LIGHTING COMFORT SURFACE ILLUMINANCE	Credit 11.1B/12.1B VISUAL COMFORT: DAYLIGHT	Credit 12/13 INDOOR POLLUTANTS	Credit 21D/21D SUSTAINABLE PRODUCTS - "Level A" Third Party Certification	Credit 22/22 CONSTRUCTION AND DEMOLITION WASTE
✓	✓	✓	✓	✓	✓

Contact your Armstrong Ceilings representative for details on how METALWORKS™ Ceilings will contribute to GREEN STAR™, WELL, LEED™ and BREEAM™ building rating systems



Material

Panels: Galvanised Mild Steel
Suspension System: Extruded Aluminium

Surface Finish

Powdercoated in Satin White (MA124A).
Other colours, including Wood Effects
available upon request

Backloading Recommendation

Contact your local Armstrong
Ceilings representative

Recommended Suspension Systems

ARMSTRONG BLUE TONGUE®
Aluminium One Way Hook On

Contact us

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