

Inspiring Great Spaces®







RH99

Humidity





















Scratch Product

Handling Rep Durability

Dust epellent

Colour Stability

Cleaning

Anti-Microbia

Recycled Content EN ISO 14021

ectance Acoustical









#### PHYSICAL DATA AND PERFORMANCE

# Mesh Panel options now avaiable

Panel Details	M1 Plain Non Perforated	M10 Perforated with Acoustical Fleece	M2 Micro Perforated with Acoustical Fleece
Open Area (%)	_	16	19
Hole Dia (mm)	_	2.5	1.5
Light Reflectance (%)	85	70	65
NRC	0.10	0.75	0.70
CAC (dB)	44	18	16
Design /Finish: Powdercoated in Satin White (MA124A)			
Dimensions (mm)	Item Numbers	Item Numbers	Item Number
1200x400	RJ124M1WH	RJ124M10WH	RJ124M2WH
1200x600	RJ126M1WH	RJ126M10WH	RJ126M2WH
1350x450	RJ135M1WH	RJ135M10WH	RJ135M2WH
1500x300	RJ153M1WH	RJ153M10WH	RJ153M2WH
1500x500	RJ155M1WH	RJ155M10WH	RJ155M2WH



Satin White (WH)



Custom colours available



Wood Effects available

Contact your local Armstrong Ceilings representative for stock availability

**Specification:** Armstrong MetalWorks® R-H200 Hook-On Ceiling System with concealed U-Profile

Channel and J-Bar Suspension Grid.

**Panel Material:** Galvanised steel sheet (aluminium on request) or Mesh (see Mesh brochure for design options).

**Surface Finish:** Powdercoated Satin White (MA124A). Custom colours and Wood Effects available. **Perforation Patterns:** As above. Other patterns on request or refer to Perforation Catalogue on website.

**Edge Detail:** Square Edge.

**Panel Junction:** 3mm black gasket on one long and one short side.

Acoustic Inlay: Black non-woven acoustic fleece as standard. Other options available on request including

B15 or B19 Mineral Infill with NRC up to 0.70 and CAC up to 40dB.

Typical Module Sizes: Module Sizes: As above. Other sizes on request up to Max. length 3000mm and Max. width

1200mm (stiffeners may be required).

**System Weight:** 8.07kgs/m<sup>2</sup>.

Perimeter Solutions: Range of standard Axiom aluminium wall angles, trims, pelmets plus custom bulkheads and fully integrated drywall

solutions available.

**Service Integration:** Panels can be supplied with factory produced cut outs and apertures for the integration of building services equipment.

Special Capabilities: Various custom solutions on request, including radial and curved panels.

## **\*\***

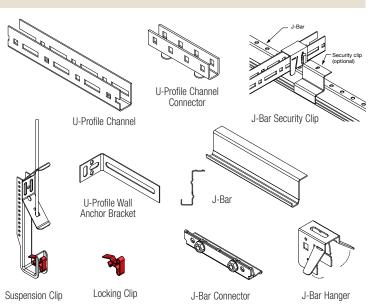
Humidity Resistance

RH99%

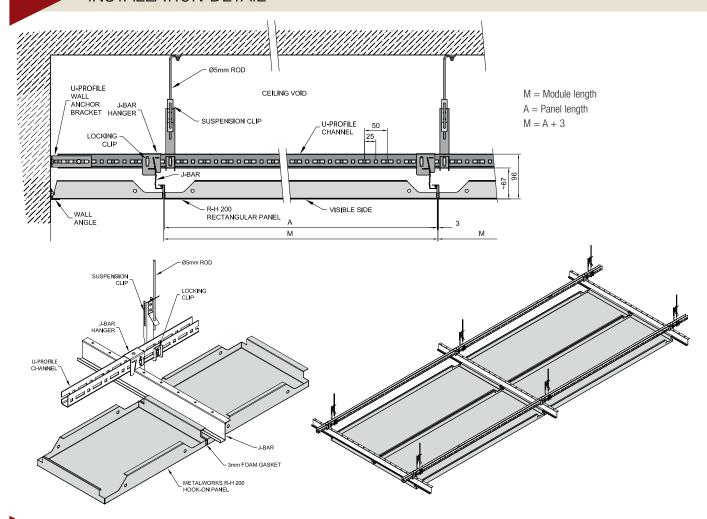
Conforms with BCA Spec. C1.10 and tested to AS/NZS 3837:1998 – Group 1, ISO 5660 – Group 1–S

### SUSPENSION SYSTEM AND ACCESSORIES

Item Number	Description	
UNI111B	U-Profile Channel (3750mm)	
UNI103B	U-Profile Channel Connector	
IND300026	J-Bar for RH200 (4000mm)	
UNI101	J-Bar Hanger	
BPM300343	J-Bar Connector	
UNI203B	Suspension Clip for 5mm Rod	
UNITRCB	Suspension Clip for M6 Threaded Rod	
ROD 5mm	5mm Suspension Rod	
UNI200	Locking Clip	
IND330056	J-Bar Security Clip	
AL008RCPSW	Std "L" Wall Angle	
AL009RCPSW	Shadowline Wall Angle	
UNI202	U-Profile Wall Anchor Bracket	



#### INSTALLATION DETAIL



#### CONTACT

#### Armstrong World Industries Pty Ltd

#### NSW/ACT

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