



AMF METAL


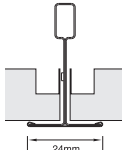
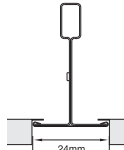



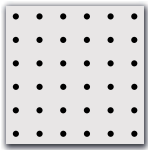












Lay-In (Exposed Grid System)

Features

- AMF METAL Lay-In ceilings provide a versatile and sleek design
- Installed on standard Prelude 24mm suspension systems
- Acoustical performance options
- Available in 2 standard sizes, 2 edge profiles and 2 visuals: Plain (Unperforated) and Micro-perforated
- Available in standard white, or a range of colours including RAL finishes and wood-look visuals
- Flexible applications such as specialty retail to commercial office to major transportation terminals



AMF METAL Lay-In (Exposed Grid System)

Panel Options	Board	Tegular 24			
 Edge detail	 Prelude 24mm Grid	 Prelude 24mm Grid			
 Material	Powdercoated galvanised steel				
 Patterns		M1 Plain Non Perforated – – 	M9 Straight Micro Perforated Hole diameter: 1.5mm Open area: 9.6% 		
 Dimensions (mm)		Board MLIB0606NPGW	Tegular 24 MLIT0606NPGW	Board MLIB0606M9GW	Tegular 24 MLIT0606M9GW
		600 x 600 1200 x 600	MLIB1206NPGW MLIT1206NPGW	MLIB1206M9GW MLIT1206M9GW	MLIB1206M9GW MLIT1206M9GW
 Weight		Approx. 5 kg/m ²		Approx. 5 kg/m ²	
 Suspension System	AMF Prelude 24mm exposed grid system				
 Colour (Powdercoat finish)					
 Sound absorption	NRC up to 0.75 with Soundtex fleece				
 Sound attenuation	CAC up to 18dB with Soundtex fleece, CAC up to 40dB with 19mm mineral acoustical infill				
 Humidity resistance	RH95				
 Light reflectance	Unperforated 85%, Micro Perforated 75%				
 Fire resistance	Conforms with NCC Spec. C1.10 as tested to AS56371:2015 - Group 1, and ISO 5660 - Group 1 - S				
Cleanability					
Design Options	 Colours Perforations Acoustic Infills Cut-Outs				

Other sizes and perforation patterns available upon request. Contact your local AMF Ceilings representative for details and stock availability.

Contact

p. +61 2 8198 9900
 e. info@amfceilings.com.au
 w. amfceilings.com.au

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 Produced 03 March 2023

