

# MetalWorks Lay In

**Armstrong®**  
CEILING SOLUTIONS

## Benefits

- Contemporary appearance
- Cost effective installation on standard T-Grid systems
- Simple accessibility to plenum space
- Custom sizes, finishes and perforation options available, including "chilled beam compatible" designs
- 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<sup>CERT</sup>™ GreenRate™ Level A Certified for Green Star™
  - GreenTag<sup>CERT</sup>™ Gold Health Product Rating for WELL™ Building Standard™

## Application Areas

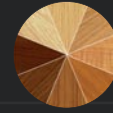
- Offices
- Conference Rooms
- Foyers
- Corridors
- Healthcare
- Retail
- Transport
- Education



Global White



Satin White



Wood Effects available



Powdercoat colours available

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

METALWORKS LAY IN



Image: METALWORKS Tegular Ceiling installed at Bari Airport Terminal, Italy

# MetalWorks Lay In



RH99  
Humidity  
Resistant



Scratch  
Resistant



Product  
Handling  
Durability



Cleanable



Impact  
Resistant



Recycled Content  
EN ISO 14021



Light Reflectance



Acoustical  
Comfort

Panel Details		Plain Non Perforated (M1)	Standard Perforation (M10) with ACOUSTIC Fleece	Micro perforation (M2) with ACOUSTIC Fleece
Edge Profile Grid System	Open Area	-	16%	19%
	Hole Diameter	-	2.5mm	1.5mm
	Light Reflectance (Global White)	0.77	0.68	0.63
	Perforation Design			
Square Edge for 24mm Prelude XL™ Tee	600 x 600mm	L0SC060605M1WHA	L0SC060605M10WHA	L0SC060605M2WHA
	1200 x 300mm	L0SC120305M1WHA	L0SC120305M10WHA	L0SC120305M2WHA
	1200 x 600mm	L0SC120607M1WHA	L0SC120607M10WHA	L0SC120706M2WHA
Tegular Edge for 24mm Prelude XL™ Tee	600 x 600mm	L2SC060605M1WHA	L2SC060605M10WHA	L2SC060605M2WHA
	1200 x 300mm	L2SC120305M1WHA	L2SC120305M10WHA	L2SC120305M2WHA
	1200 x 600mm	L2SC120607M1WHA	L2SC120607M10WHA	L2SC120607M2WHA
Tegular Edge for 15mm SupraFin e™ Tee	600 x 600mm	L1SC060605M1WHA	L1SC060605M10WHA	L1SC060605M2WHA
	1200 x 300mm	L1SC120305M1WHA	L1SC120305M10WHA	L1SC120305M2WHA
	1200 x 600mm	L1SC120607M1WHA	L1SC120607M10WHA	L1SC120607M2WHA

\* 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 40dB with "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



4.6 kg/m<sup>2</sup>

#### Material

Galvanised Steel

#### Surface Finish

Powdercoated in Global White.  
Other colours, including Wood Effects available upon request

#### Backloading Recommendation

Contact your local Armstrong Ceilings representative

#### Suspension Systems

PeakForm™ Steel options above, with ARMSTRONG BLUE TONGUE® Aluminium Grid upon request

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

Indoor Environmental Quality				Materials	
Credit 9 / 10 ACOUSTIC COMFORT	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 us

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