



Open Cell Systems

ARMSTRONG METAL Lay-In Cellio

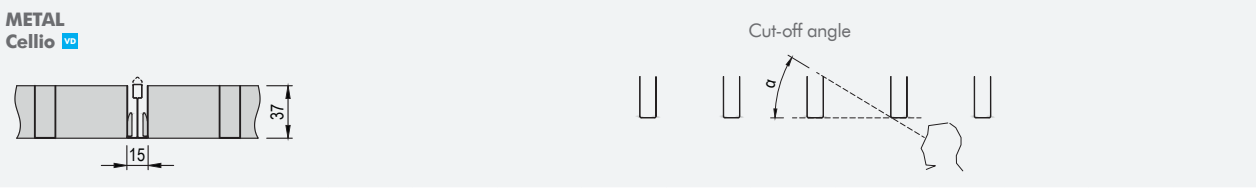
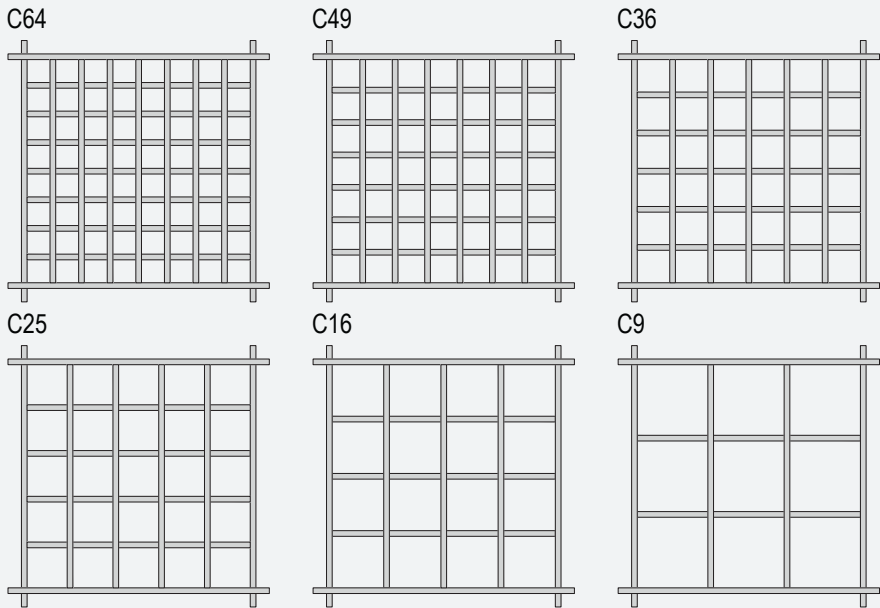








- **Armstrong METAL Cellio** durable open cell metal tiles that mask the plenum provide 100% accessibility to lighting, ventilation and sprinklers with an homogeneous appearance.
- Made of pre-coated galvanised steel 0,3mm.
- Lay-In system is fast and easy to install in standard 15mm exposed grid.
- Ideal for shops, supermarkets, shopping malls, entrance areas, airports, railway stations and showrooms.



ARMSTRONG METAL Lay-In

Cellio

Edge details	 <p>METAL Cellio VDO</p>																												
System	Exposed demountable - System C (15mm T-Grid, butt-cut)																												
Modules (mm)	600 x 600																												
Material & design	Pre-coated galvanised steel, 0,3mm <table border="1" data-bbox="256 577 1533 674"> <thead> <tr> <th></th> <th>Cellio C64</th> <th>Cellio C49</th> <th>Cellio C36</th> <th>Cellio C25</th> <th>Cellio C16</th> <th>Cellio C9</th> </tr> </thead> <tbody> <tr> <td>Cell module size:</td> <td>75 x 75 x 37mm</td> <td>86 x 86 x 37mm</td> <td>100 x 100 x 37mm</td> <td>120 x 120 x 37mm</td> <td>150 x 150 x 37mm</td> <td>200 x 200 x 37mm</td> </tr> <tr> <td>Open area:</td> <td>64%</td> <td>68%</td> <td>72%</td> <td>76%</td> <td>81%</td> <td>85%</td> </tr> <tr> <td>Cut off angle:</td> <td>31°</td> <td>27°</td> <td>23°</td> <td>19°</td> <td>15°</td> <td>11°</td> </tr> </tbody> </table> <div data-bbox="427 712 1310 1317">  </div>		Cellio C64	Cellio C49	Cellio C36	Cellio C25	Cellio C16	Cellio C9	Cell module size:	75 x 75 x 37mm	86 x 86 x 37mm	100 x 100 x 37mm	120 x 120 x 37mm	150 x 150 x 37mm	200 x 200 x 37mm	Open area:	64%	68%	72%	76%	81%	85%	Cut off angle:	31°	27°	23°	19°	15°	11°
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Colours	 Global White Other Colours  RAL 9005  RAL 9006																												
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Fire reaction	Euroclass A1 as per EN 13501-1																												
Humidity resistance	90% RH																												
Indoor air quality	 A+																												
Cleanability																													
Sustainability	 ≈14%																												

[Previous page] METAL Cellio C64 (Nikola Tesla Airport, Belgrade, Serbia, ©Sandro Lendler)

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