PROGRESSIVE MATERIALS

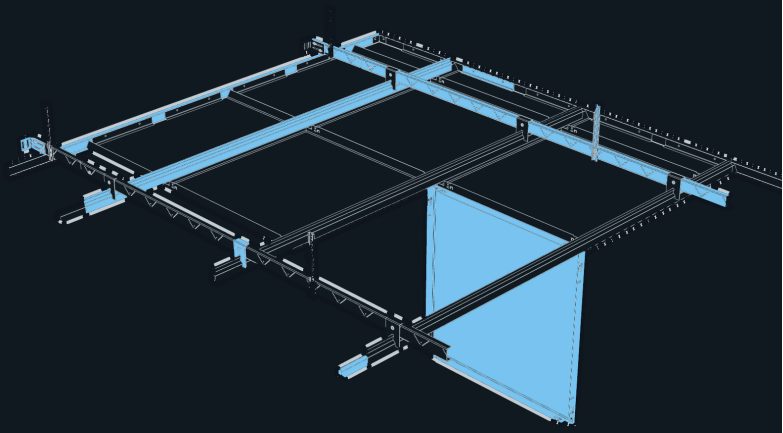
TECHNICAL DATA SHEET

SAS INTERNATIONAL EST. 1968

METAL CEILINGS

SAS150

Clip-in suspended ceiling with hinge-down access and a secure void option.



SUSPENDED CEILING | CONCEALED GRID | CLIP-IN TILE

EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Suspended ceiling
Clip-in tiles

ACOUSTICS

Absorption class A–D
15–41 dB insulation

REVISION

Rev 1
November 2026


150

Expertise and innovation in ceilings, from design to delivery.



About

SAS are a specialist designer and manufacturer of aesthetic and performance ceilings. Operating globally, we partner with architects, contractors and their clients across 70 markets. Together we have created better places to work, travel and live in over 2,000 cities.

Since our foundation in 1968, we have always felt honoured by the trust people place in us to create a ceiling. SAS has contributed to landmark projects that will never be replicated - and enhanced the places people visit every day.

We believe the benefits of our ceilings can, and should, stand the test of time. It's why we've invested in more sustainable materials, and committed deeply to circularity. So that the spaces above us can add value for years to come.





SAS 150

SAS150 is a secure, easy to maintain clip-in ceiling with convenient, hinge-down access to the ceiling void.

Ceiling tiles pivot and slide within the concealed grid, minimising damage risk during maintenance as they hang gracefully out of harm's way. This system is ideally suited to areas requiring frequent maintenance, or zones with high footfall.

This system is popular for its robust and secure design, proving that highly functional spaces can also be beautifully simple. By enabling easy access, it allows for the design of an uninterrupted ceiling plane for public spaces and demanding use cases.



SAS150 Overview

- Clip-in tiles can accommodate upward pressure without the risk of tiles becoming dislodged
- Concealed grid design reduces tile misalignment and increases void security
- Closed butt joints with bevelled edges as standard
- Fully downward demountable tiles using an access tool
- Hinge and Slide feature to minimise the risk of damage during maintenance

Grid:	Concealed
Suspension:	Clip-In
Access:	Hinge and Slide
SAS Mesh:	No
SAS TexTiles:	No



Boston Scientific, Cork

Location >
Ireland

Architect >
Butler Cammoranesi

Contractor >
PJ Hegarty & Sons

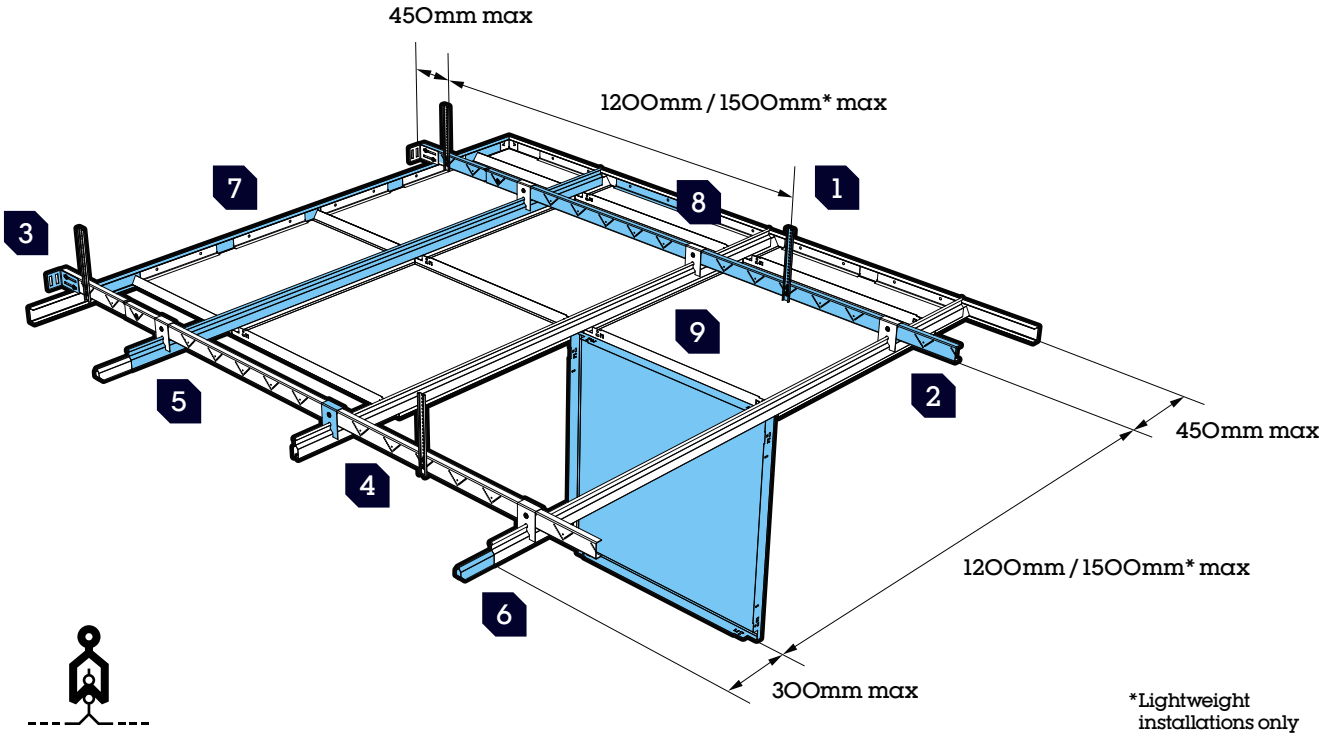
Purpose >
Healthcare
& Life Sciences



Working alongside Butler Cammoranesi Architects, SAS delivered a range of metal ceiling solutions to the life science leading, Boston Scientific, Administration Building. The new three-story building was thoughtfully designed with sustainability at its core, successfully achieving Gold LEED Certification. This collaboration provided aesthetically pleasing and acoustically superior ceilings that truly enhance the interior spaces, fostering a thriving environment.

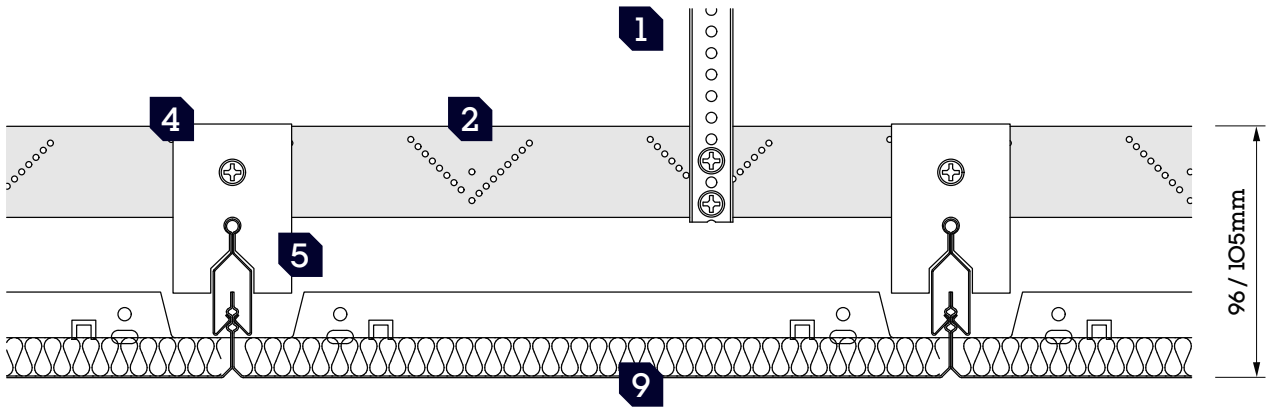
1 Emac Hanger
2 Emac Channel
3 Emac Wall Anchor Bracket
4 Emac Channel to Omega Bar Bracket
5 Deep Omega Bar
6 Deep Omega Bar Splice
7 Perimeter Trim
8 Border Wedge
9 SAS150 Clip-in Tile

SAS 150



*Lightweight installations only

Section and detail drawings





Thank you

For more information,
please visit: **sasintgroup.com**

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EST. 1968

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