PROGRESSIVE MATERIALS

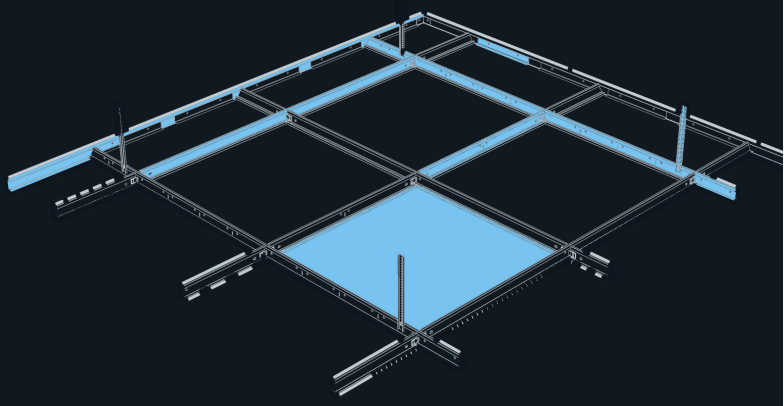
TECHNICAL DATA SHEET

SAS INTERNATIONAL EST. 1968

METAL CEILINGS

SAS130

Lay-in metal tile ceiling on an exposed Tee Grid or flush Alugrid.



SUSPENDED CEILING | EXPOSED GRID | LAY-IN TILE

EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Suspended ceiling
Exposed Tee Grid or Alugrid

ACOUSTICS

Absorption class A–D
15–45 dB insulation

REVISION

Rev 1
November 2026



130

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.





SAS130

SAS130 is a flush (Alugrid) or tegular (Tee Grid) finish metal ceiling, depending on aesthetic preference.

Lay-in tiles are quick to mount and dismount offering simple access to the ceiling void without the need for tools. The suspended ceiling integrates seamlessly with partitioning and signage for hassle free installations.

This system delivers a clean, contemporary aesthetic with maximum utility, supporting easy maintenance and seamless integration of services. Its adaptable nature supports designs for commercial offices, data centres and labs, from a clean flush plane to a distinctive tegular appearance.



SAS130 Overview

- A suspended metal ceiling system with lay-in modular tiles and exposed grid

- Can be configured as Open Grid – Please see Open Soffit brochure

- SAS Alugrid (P and Q)
  - P - a 'plain' aluminium cap on the grid for a smooth look
  - Q - a threadform running through the visible grid to integrate with partitioning and signage via M6 bolt. Includes precise mitred joints for a clean and flush ceiling plane

- SAS Tee Grid
  - Tegular, square or flush tile options
  - Available in 15mm and 24mm grid widths
  - Butt cut or joggled junctions available for grid transitions

Grid:	Exposed
Suspension:	Lay-In and Lay-On
Access:	Lift and Tilt
SAS Mesh:	Yes
SAS TexTiles:	Yes



BlueRock Therapeutics, Cambridge

Location >
USA

Architect >
Perkins + Will, Boston

Contractor >
Turner Construction

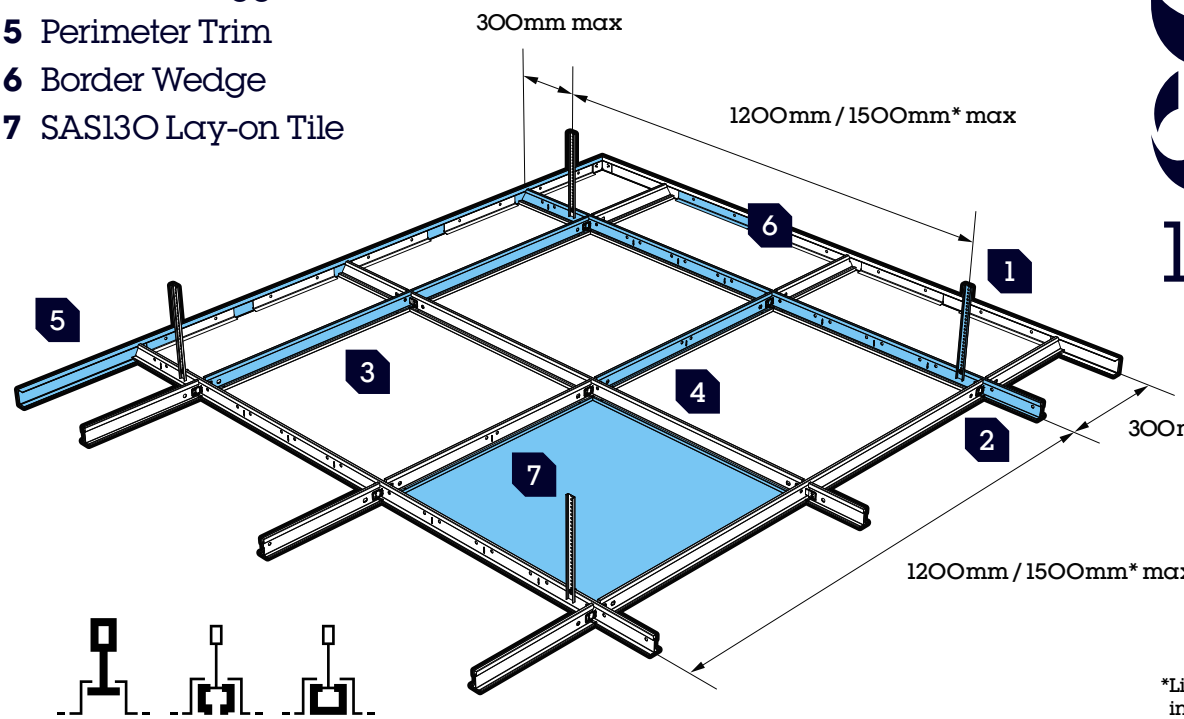
Purpose >
Commercial Office



The dynamic spaces for BlueRock Therapeutics headquarters were brilliantly designed to bring scientists and collaborators together to support cell + gen research. The SAS130 Expanded Metal Mesh System achieved the client's vision for a sophisticated, functional, and aesthetically superior workspace.
Senior Associate Laura Duenas praised the partnership, noting the SAS team supported them from design to construction for a very successful installation.

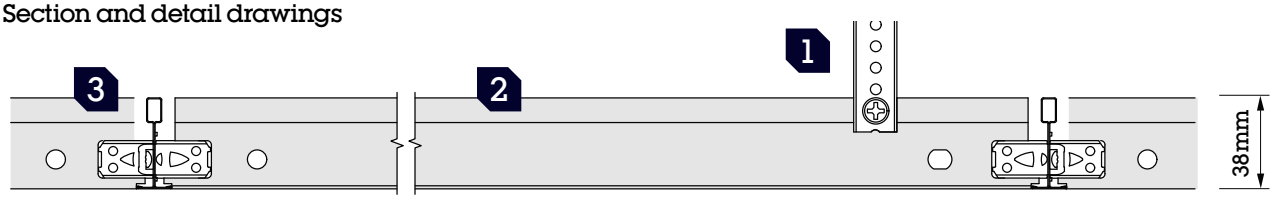
1 Emac Hanger
2 Main Runner
3 1200mm Cross Tee
4 600mm Noggin
5 Perimeter Trim
6 Border Wedge
7 SAS130 Lay-on Tile

SAS 130

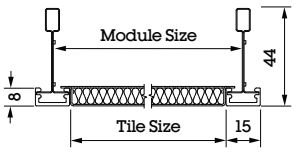


*Lightweight installations only.

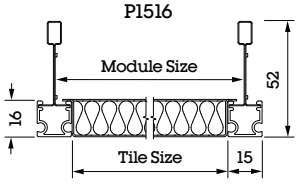
Section and detail drawings



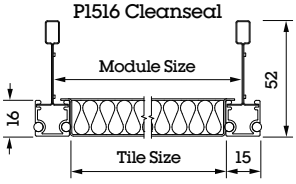
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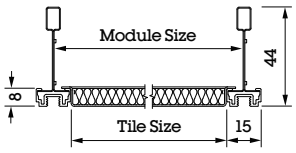
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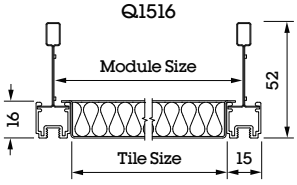
P1516 Cleanseal



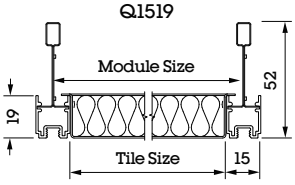
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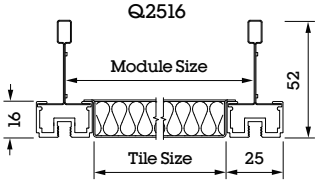
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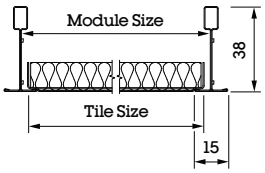
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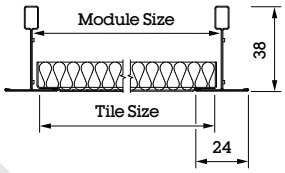
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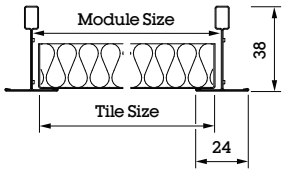
T15 FlushLine



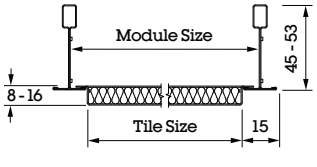
T24 FlushLine



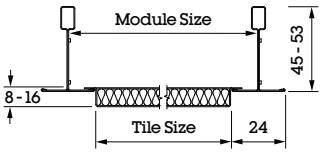
T24 SquareEdge



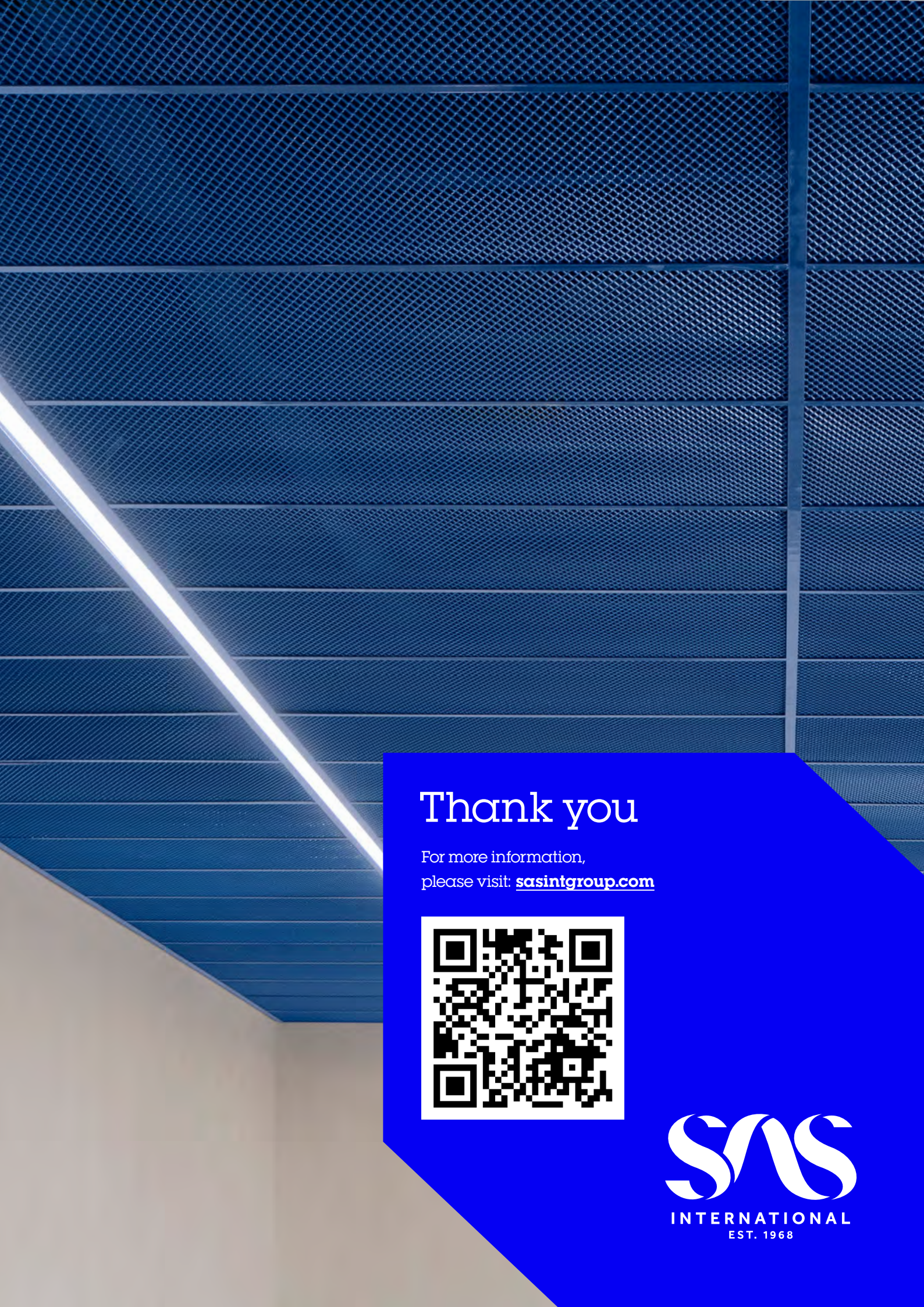
T15 Tegular



T24 Tegular



All dimensions are in mm.



Thank you

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

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INTERNATIONAL
EST. 1968

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