



130
Open Grid

Expertise
and innovation
in ceilings,
from design
to delivery





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.

About

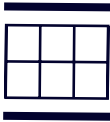
SAS
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SAS130 Tee Grid makes the perfect narrow-frame and large format open grid solution.

With its speed and familiarity of installation, a wide variety of square, ladder and rectangular configurations can be achieved with clip-together components.

A 360° polyester power coat gives an overall colour drench available in the full RAL range of colours.

SAS130 Open Grid Overview



Open Grid

- Lightweight with easy-to-locate grid slots
- Suspension options include rods, EMAC hangers and wire
- 15mm and 24mm grid widths as standard
- Popular with alternating tile configurations including mesh, fabric and metal panels
- Compatible with apertured tiles for integration with lighting and other services

Type:	Open Grid
Suspension:	SAS130 T-Grid
Access:	Open
SAS Mesh:	Yes - Infill Tiles
SAS TexTiles:	Yes - Infill Tiles



Trinity College Business School, Dublin

Location >

Ireland

Architect >

Scott Tallon Walker

Contractor >

JJ Rhatigan

Purpose >

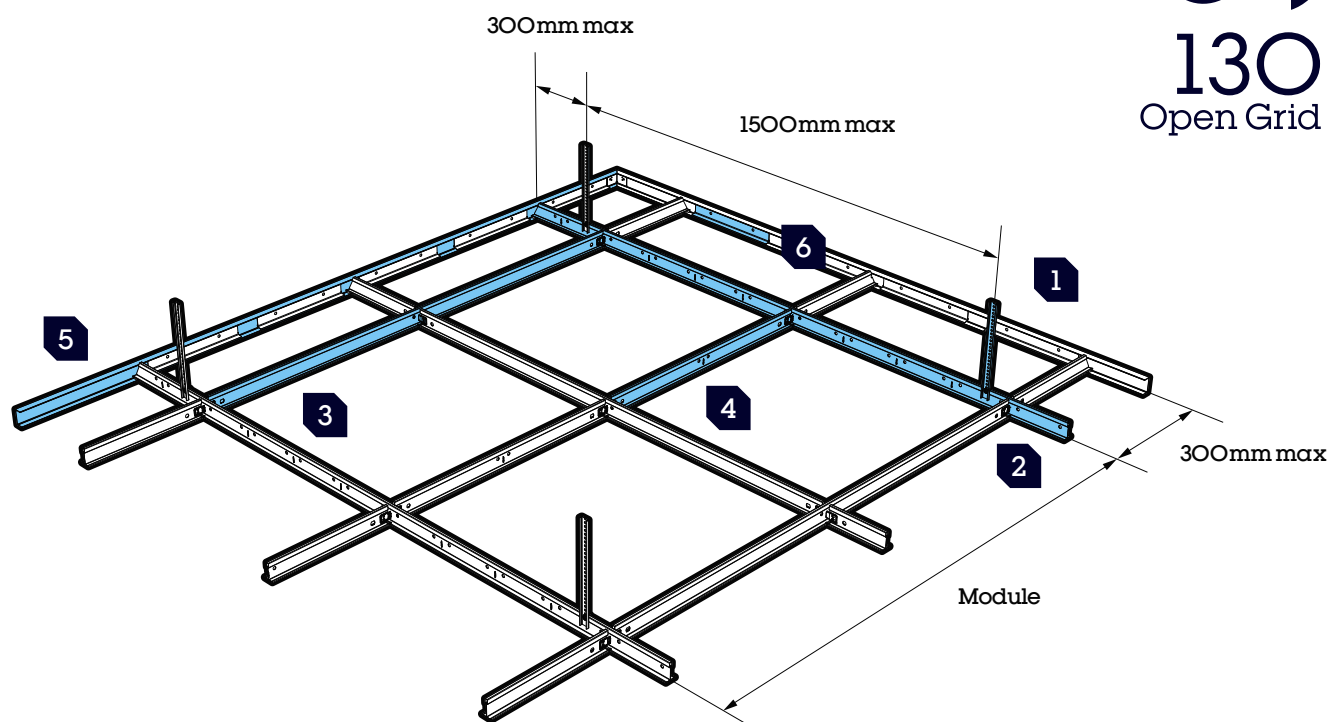
Education



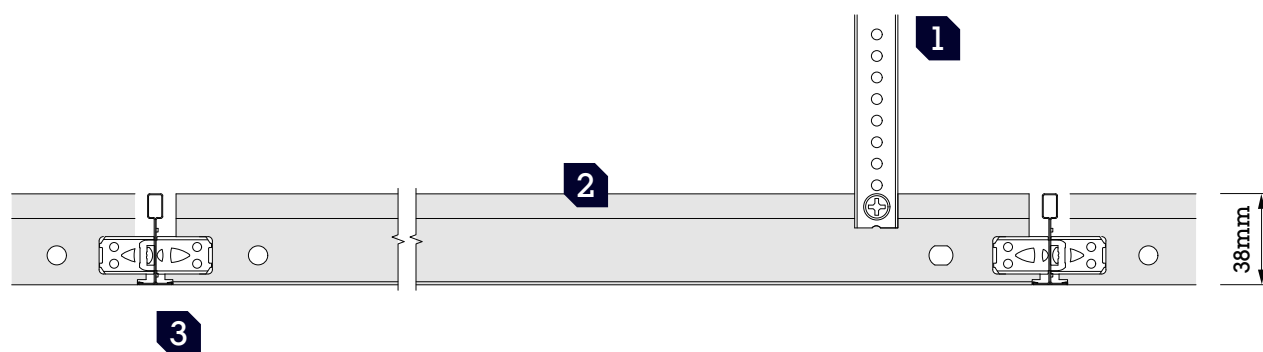
The €80m business school in Dublin is a flagship development characterised by sustainability and strong aesthetics. Alongside architects Scott Tallon Walker, SAS deployed a multitude of ceiling systems for this state-of-the-art development. The choice of a chequerboard mesh configuration achieved the design intent for service integration, natural thermal mass cooling, and aesthetic drama.

- 1 Emac Hanger
- 2 Main Runner
- 3 1200mm Cross Tee
- 4 600mm Noggin
- 5 Perimeter Trim
- 6 Perimeter Wedge

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Section and detail drawings



Thank you

For more information,
please visit: sasintgroup.com



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INTERNATIONAL
EST. 1968