



190

Expertise and
innovation in
ceilings, from
design to delivery.



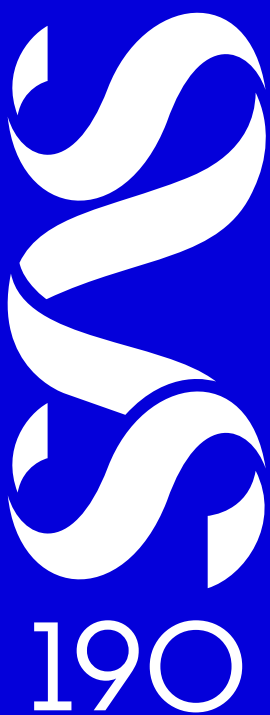
About

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.





SAS190 Polynode is an adjustable nodal ceiling system used to create multi-faceted ceiling designs.

This polynodal system meets the growing demand for increasingly varied and complex ceiling surfaces in modern building design. Simple equilateral triangle tiles can create a near infinite variety of polyhedral ceiling layouts from large wave curves to rippled surfaces.

The system is popular for creating a sweeping, dramatic transition from ceiling to wall – and gives significant room for architectural expression. It empowers creative professionals to achieve highly complex geometric forms that can even be re-adjusted post-installation, offering significant design flexibility.



SAS190 Overview

- The only re-adjustable nodal suspension system with torsion spring clip-in tiles
- Downward demountable, hinge-down void access
- Triangular panels as standard and also accommodates any simple polygonal tile
- Available as a continuous ceiling-to-wall transition
- Ceiling can be re-adjusted post installation to create curved or undulating surface options

Grid:	Concealed
Suspension:	Torsion-Spring
Access:	Swing-Down
SAS Mesh:	No
SAS TexTiles:	No



The British Council Headquarters, London

Location >

England

Architect >

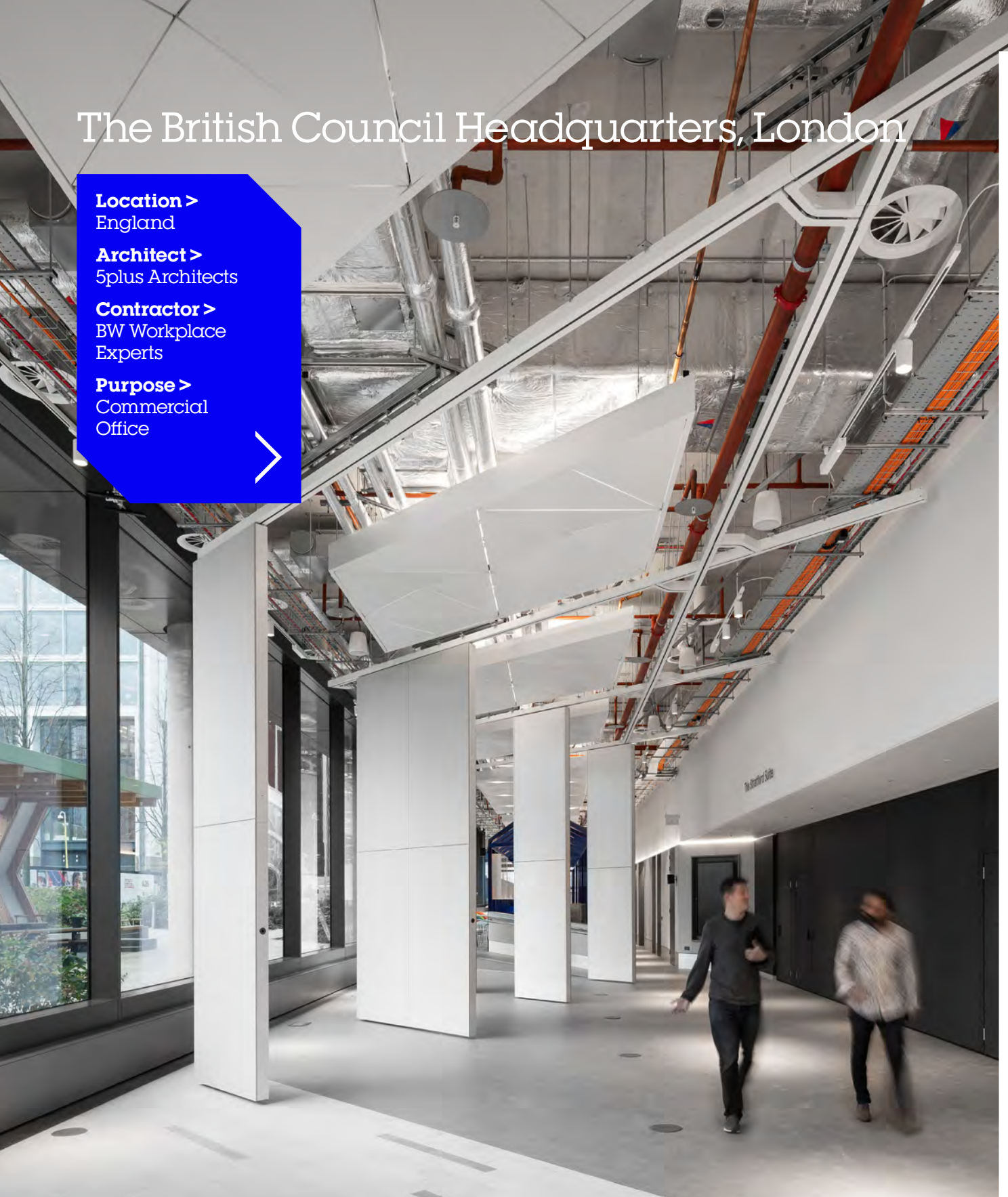
5plus Architects

Contractor >

BW Workplace
Experts

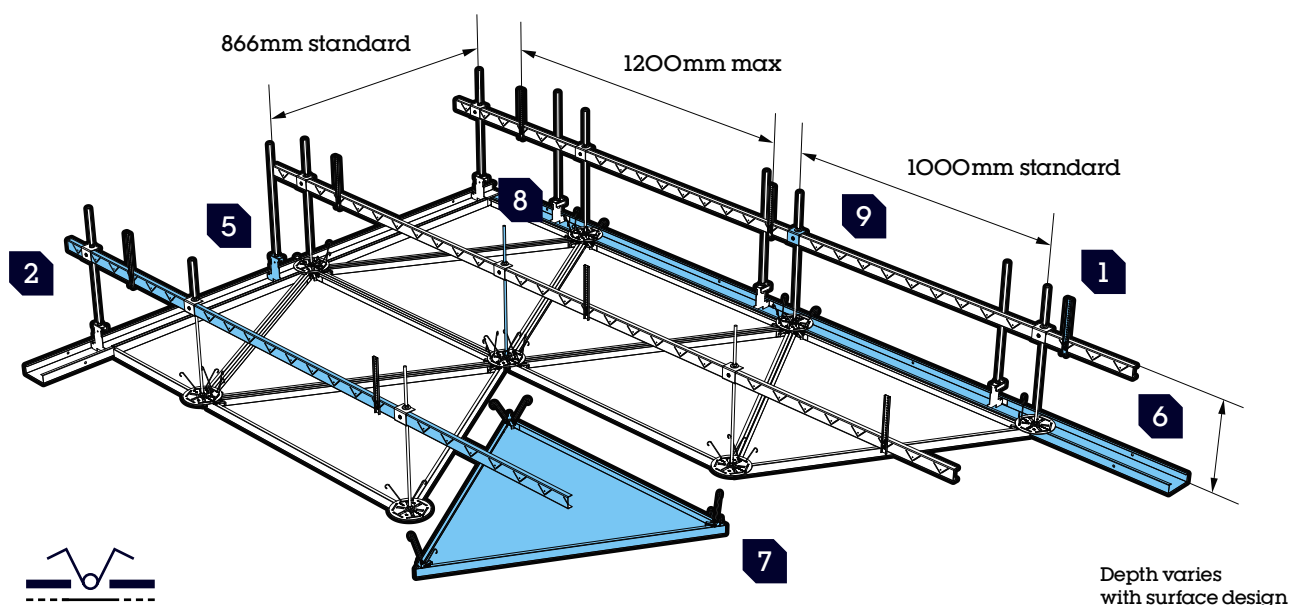
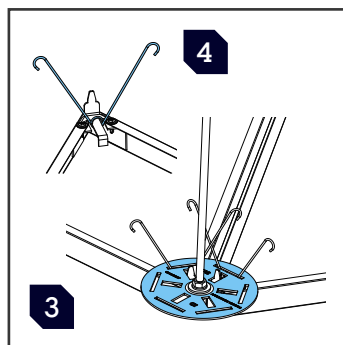
Purpose >

Commercial
Office

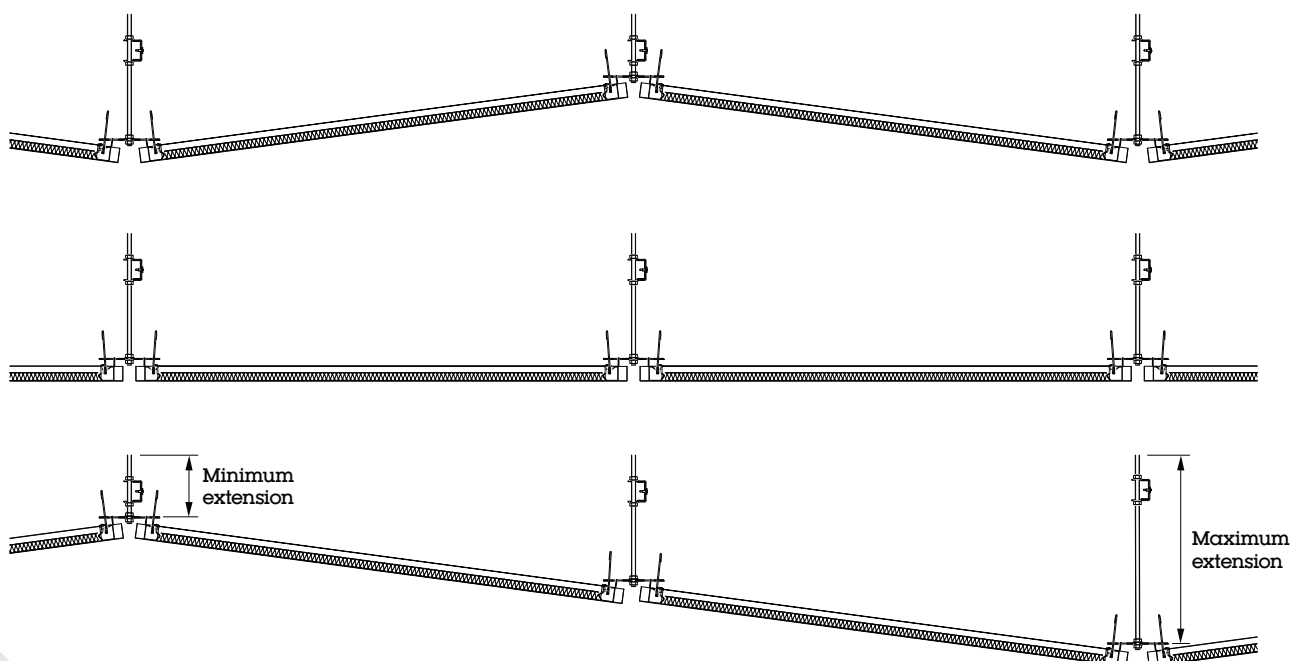


SAS completed a suspension ceiling system with a concealed grid raft to aid acoustics at The British Council Headquarters in Stratford, London. The exciting interior features 4,200m² of SAS products in the reception hall, main offices, and conference spaces. The project's objective was to provide an open plan workspace that enables more unplanned meetings and social interactions, fostering a better working environment.

- 1 Emac Hanger
- 2 Emac Channel
- 3 Node Plate
- 4 Torsion Spring
- 5 C-Profile Suspension Bracket
- 6 Perimeter Profile
- 7 SAS190 Clip-in Tile
- 8 Threaded Rod (By Others)
- 9 Threaded Rod to Emac Channel Bracket



Layout Suggestions



Thank you

For more information,
please visit: sasintgroup.com



SAS
INTERNATIONAL
EST. 1968