PROGRESSIVE MATERIALS

TECHNICAL DATA SHEET

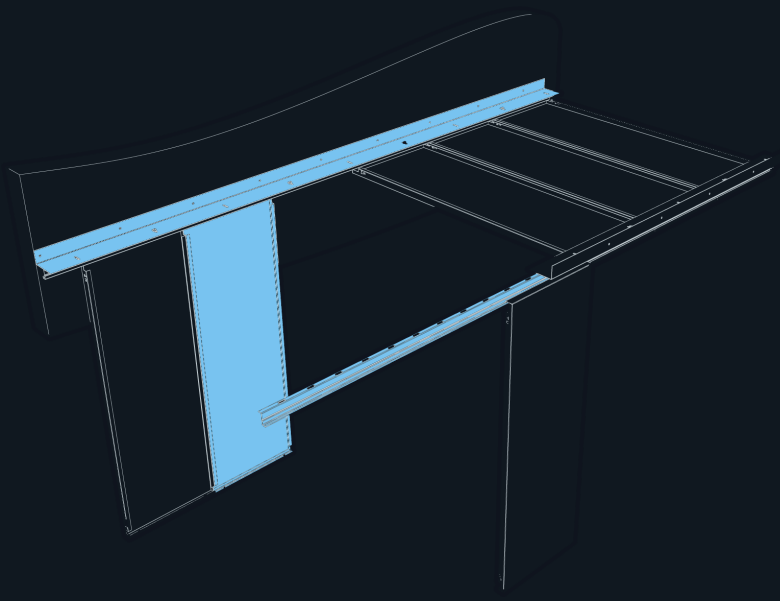
SAS INTERNATIONAL EST. 1968

METAL CEILINGS

SAS205

Hook-on corridor ceiling supported at its perimeters, up to 3000 mm wide.

CORRIDOR CEILING | CONCEALED GRID | HOOK-ON TILE



EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Corridor ceiling
Hook-on tiles

ACOUSTICS

Absorption class A–D
15–41 dB insulation

REVISION

Rev 1
November 2026


205

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 205

SAS205 Hook-On Corridor system is a development of SAS200 hook-on, designed specifically for concealed grid corridor applications.

The ceiling system is supported at the perimeters, accommodating up to a maximum tile span of 3000mm. SAS205 tiles are designed to be suspended on a perimeter wall angle - creating floating raft-like modules in corridors.

This sophisticated system excels in linear spaces, offering creative versatility in tile size and integrations. It assures a seamless and impactful finish, while its perimeter-supported design provides a clean aesthetic suited to an array of corridor spaces.



SAS205 Overview

- Designed for corridor applications with hook-on modular tiles and concealed grid
- Tiles can be manufactured to fit a range of module sizes.
- Fully demountable square edge tiles without the need for access tool

Grid:	Concealed
Suspension:	Hook-On
Access:	Lift and Swing Down
SAS Mesh:	Yes
SAS TexTiles:	Yes



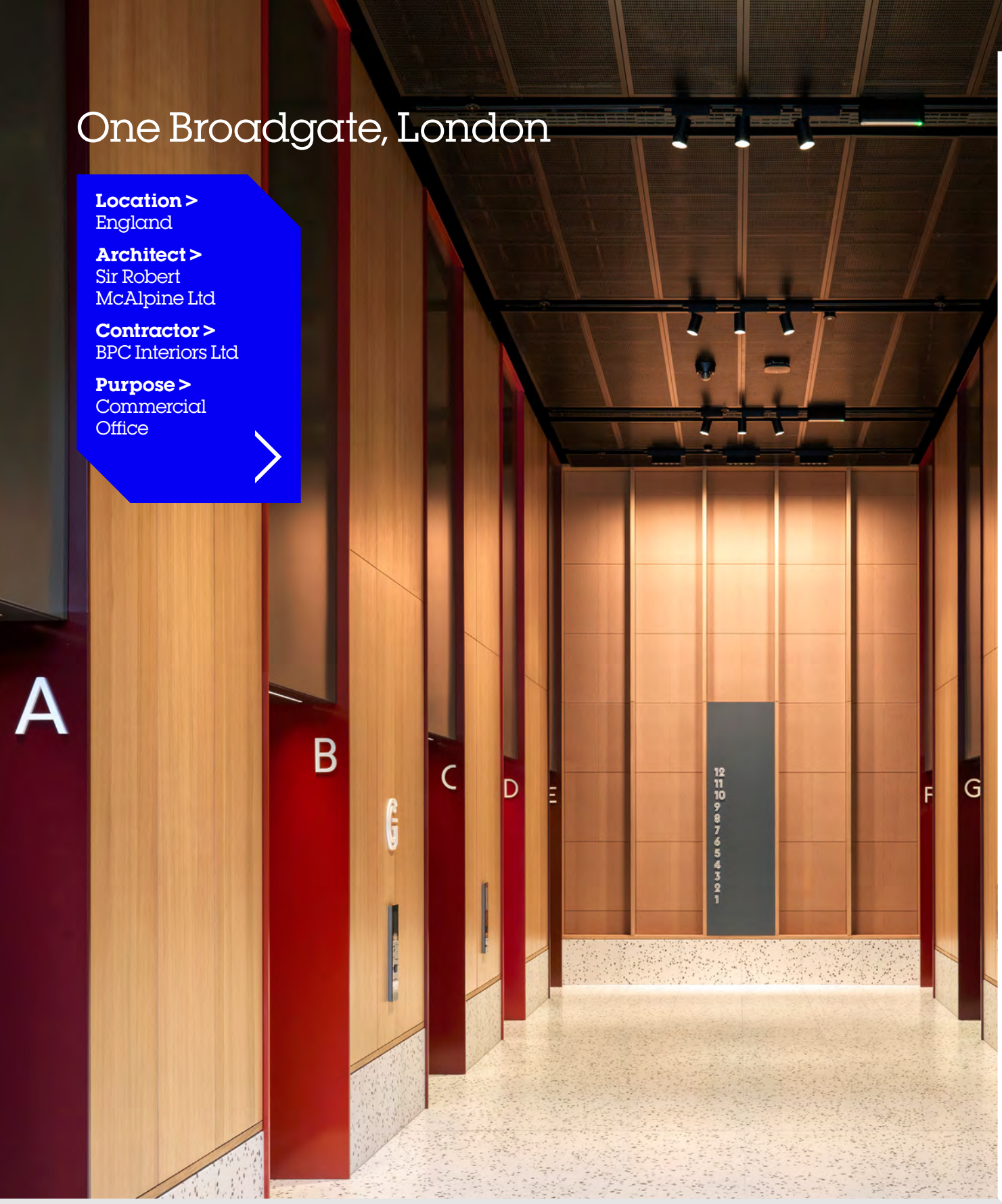
One Broadgate, London

Location >
England

Architect >
Sir Robert McAlpine Ltd

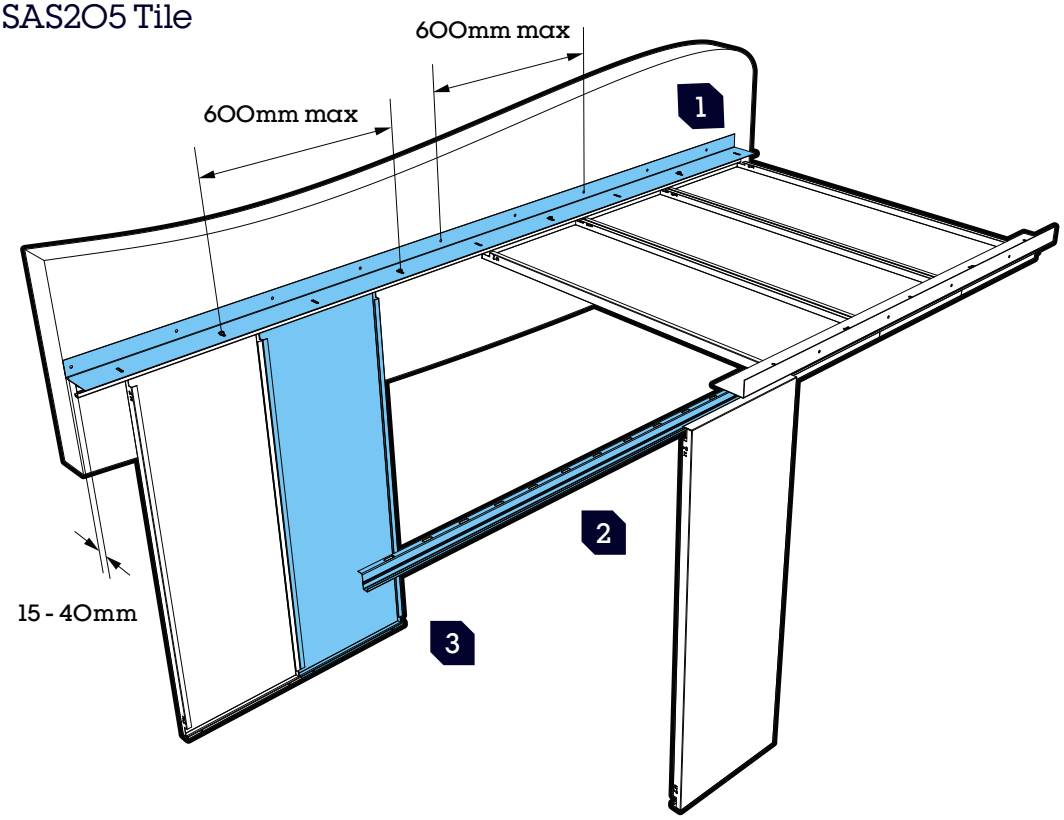
Contractor >
BPC Interiors Ltd

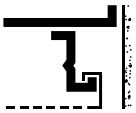
Purpose >
Commercial Office



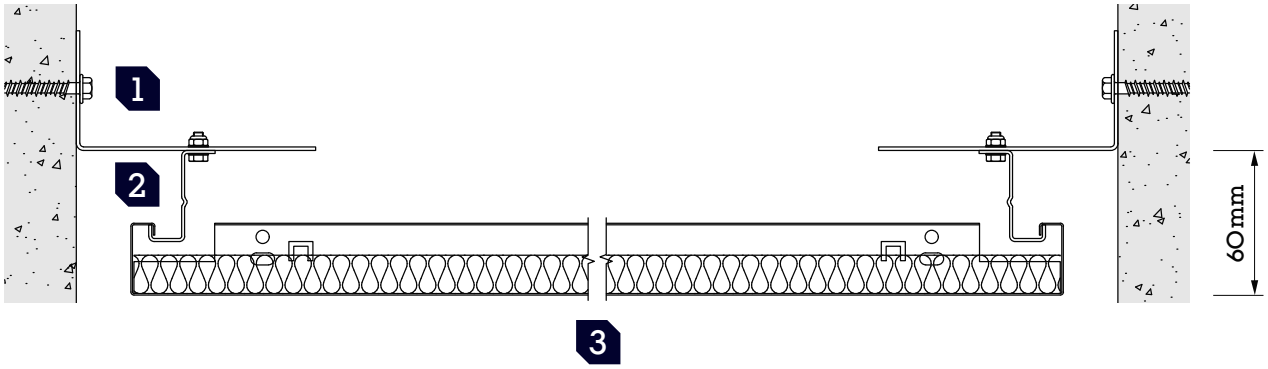
The design of One Broadgate is rooted in an earthy, autumnal palette, carried through from the external aluminium fins into the interior. A hybrid SAS205 hook-on system with OB50 oblong perforations was used throughout the reception and connecting lift lobby, finished in RAL 8022 Black Brown. In the reception, SAS205 panels were also used around the perimeter, cut and detailed to follow the structural beams, ensuring a precise fit around the building's structural form.

1 Closure Angle
2 38mm J-Bar With Slots
3 SAS205 Tile

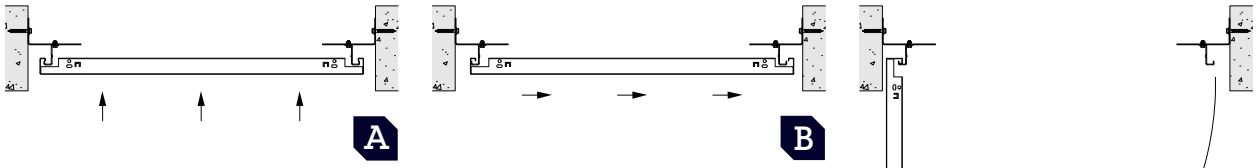




Section and detail drawings



Tile Access Details



A Push Tile Up
B Slide Tile Sideways
C Swing Tile Down



Thank you

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

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