PROGRESSIVE MATERIALS

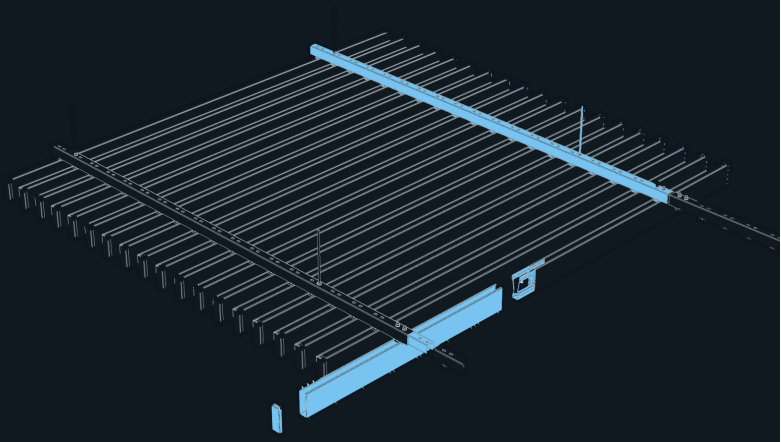
TECHNICAL DATA SHEET

SAS INTERNATIONAL EST. 1968

LINEAR CEILINGS

SAS700

Clip-on steel linear profile ceiling for budget-conscious projects.



LINEAR CEILING | STEEL | CLIP-ON PROFILE

EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Linear profile ceiling
SAS Carrier Profile

APPLICATION

Interior only
0.7–1.1 kg/lm + grid

REVISION

Rev 1
November 2026


700

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.



SAS700

SAS700 provides a cost-effective steel linear profile for continuous runs in retail and transport zones where durability and efficiency matter.

SAS700 is intended for projects requiring an aesthetic finish where tight budget control is a major factor. The system is ideally suited to expansive retail environments and other, similar high traffic areas requiring smoke extraction applications.

Easy to install, each rolled steel profile simply clips into the carrier.

SAS700 Overview

Linear

- Steel profiles available in 3,000mm lengths as standard
- Continuous runs achievable through splices
- 30mm width with 60mm or 80mm depths as standard
- Bespoke hatches available for void access and service maintenance
- End caps as standard

Type:	Steel Linear Profile
Suspension:	Clip-On
Access:	Custom Access Hatch
SAS Mesh:	No
SAS TexTiles:	No



Grand Central, Birmingham

Location >
England

Architect >
Ryder Architecture (formerly Haskoll)

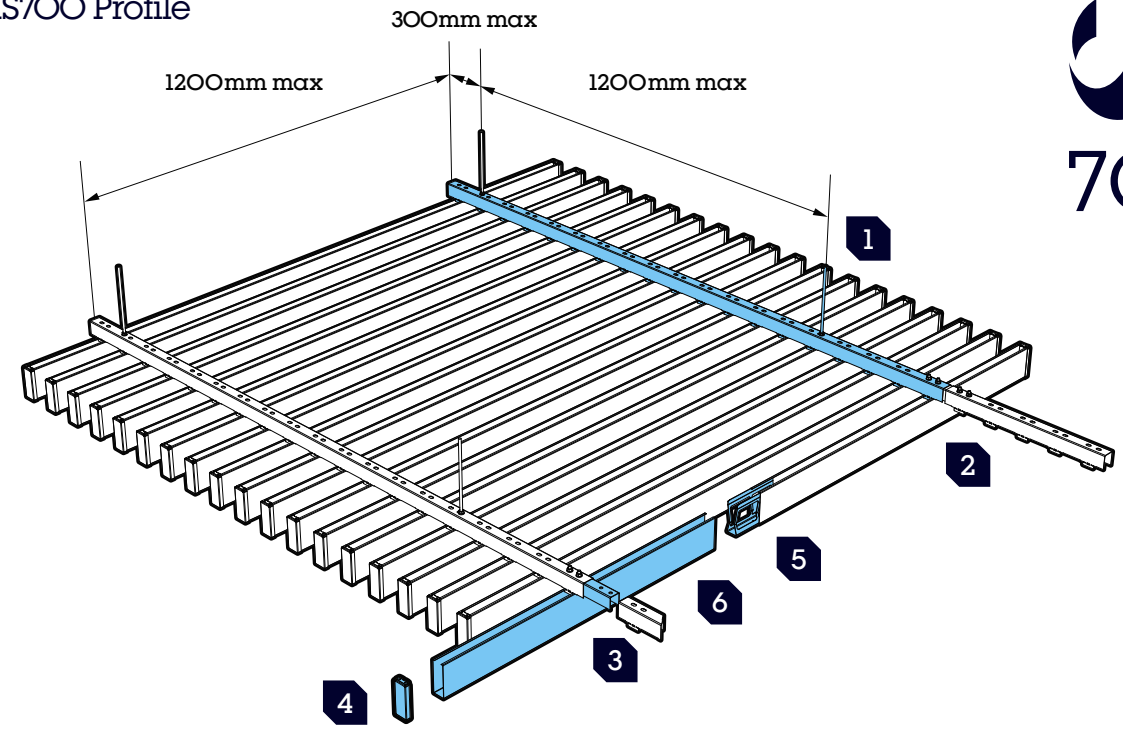
Contractor >
Mace Ltd / ISG

Purpose >
Retail

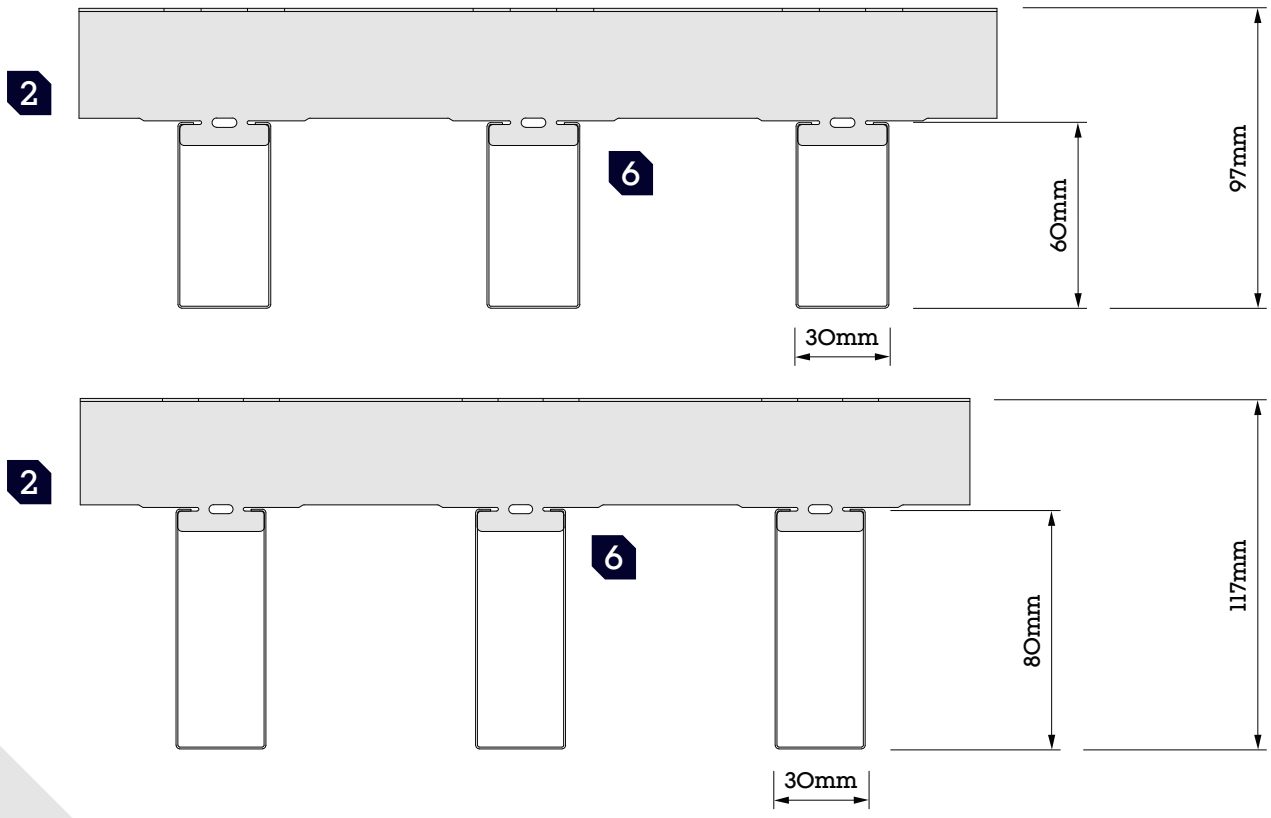


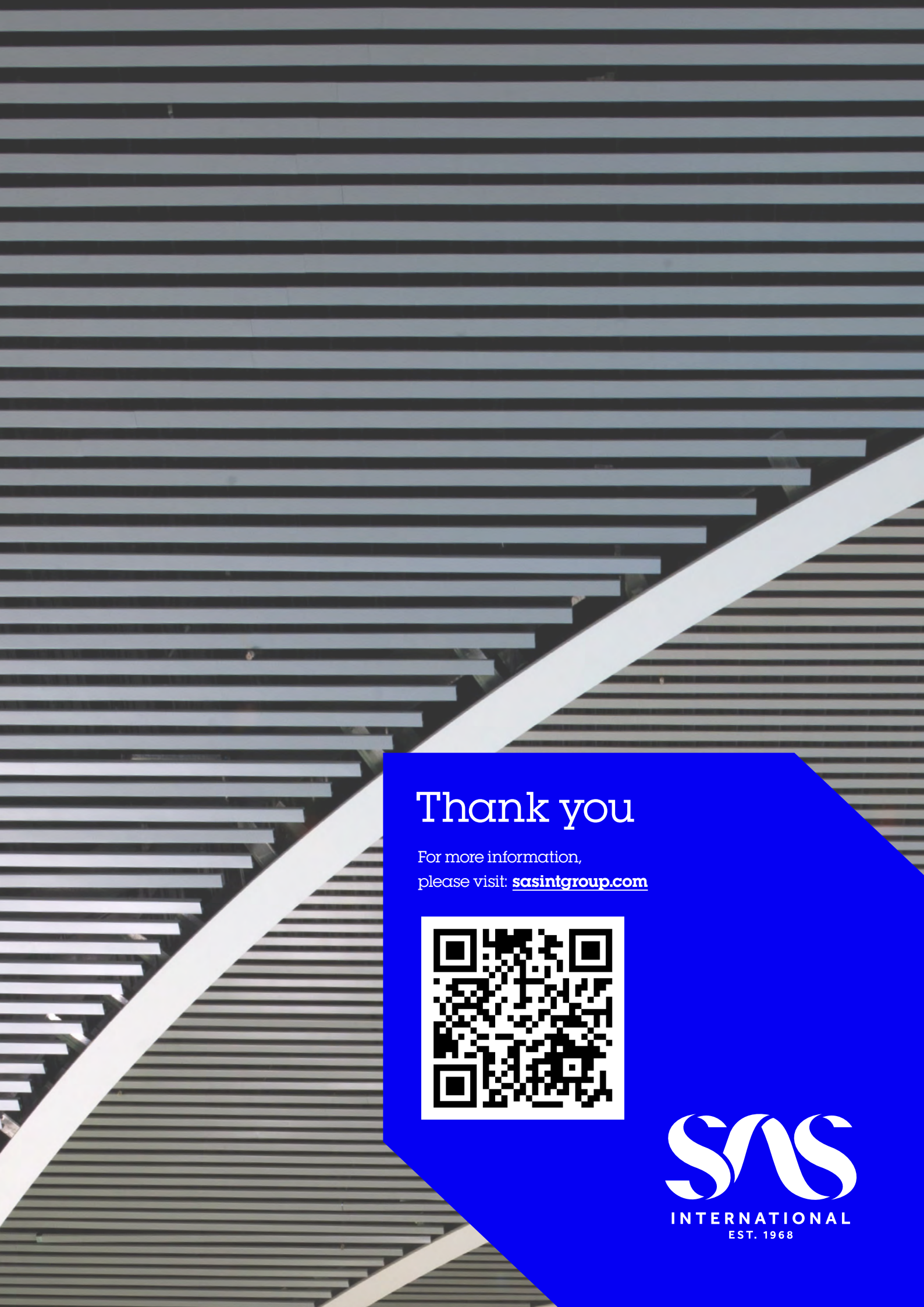
The Birmingham New Street refurbishment completely reimagined the Pallasades shopping centre situated above the station, restoring the building's previous grandeur. The slatted SAS700 linear ceilings contributed to brighter retail spaces and helped manage acoustics in a busy, high-traffic environment. The project has created an ideal meeting place which would serve as a gateway to Birmingham.

1 Threaded Rod (By Others)
2 SAS700 Carrier Profile
3 SAS700 Carrier Profile Splice
4 SAS700 Profile End Cap
5 SAS700 Profile Splice
6 SAS700 Profile



Section and detail drawings





Thank you

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

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