PROGRESSIVE MATERIALS

TECHNICAL DATA SHEET

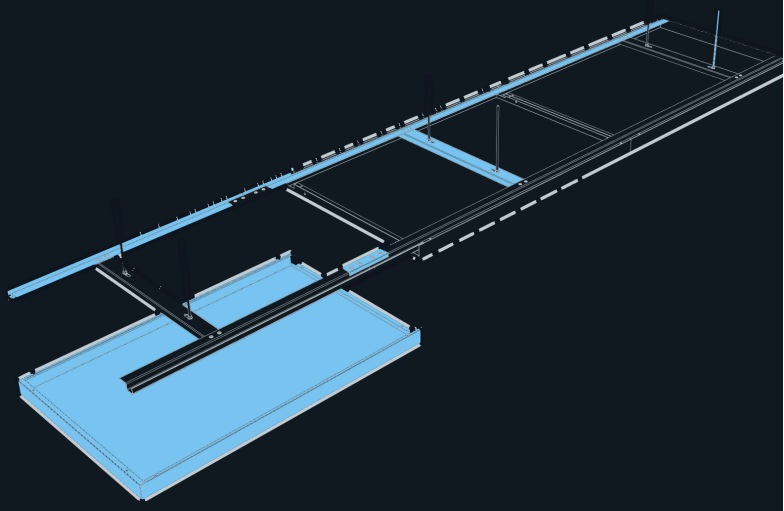
SAS INTERNATIONAL EST. 1968

ACOUSTIC RAFTS

SAS600

Floating rafts and service modules in curved, flat or angled profiles.

FLOATING RAFT | SERVICE MODULE | PREFABRICATED



EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Panelised floating raft
Integrated services

ACCESS

Fully demountable
Minimal fixings

REVISION

Rev 1
November 2026


600

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.



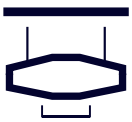
SAS600

SAS600 Floating rafts and integrated service modules are available in a range of curved, flat or angled profiles as standard.

Available with integrated lighting, acoustics, and active heating and cooling, the flexibility of SAS600 rafts makes them ideal for both new build and retrofit acoustic solutions. This system is commonly an acoustic raft or module that is directly suspended from a flat structural soffit or in coffers.

This versatile system is an asset in projects requiring flexible design - facilitating free air movement to structural slabs to benefit from natural thermal mass cooling. It is an ideal, highly adaptable solution that is prefabricated off-site for quick installation and offers acoustic performance tailored to interior requirements.

SAS600 Overview



Rafts

- Enhanced acoustic absorption due to increased surface area on edges and rear of modules
- Ideal for new and refurbished spaces requiring minimal fixings and integrated services
- Prefabricated off-site with bespoke service apertures for quick, clean and easy installation
- Downward demountable with a construction depth as little as 50mm

Type:	Panelised Floating Raft
Suspension:	Hanger or Rod
Access:	Fully Demountable
SAS Mesh:	Yes
SAS TexTiles:	Yes



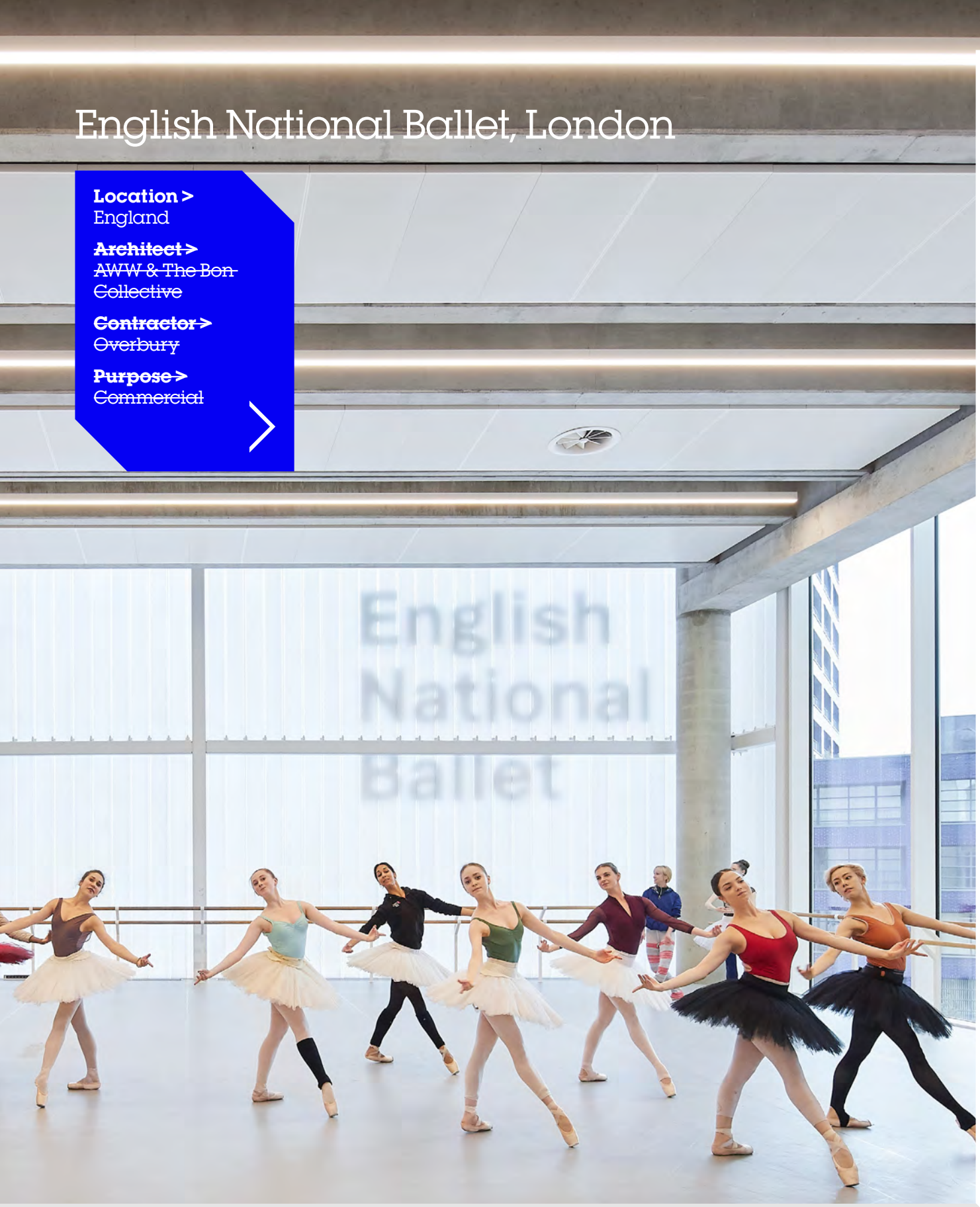
English National Ballet, London

Location >
England

~~Architect >~~
~~AWW & The Bon Collective~~

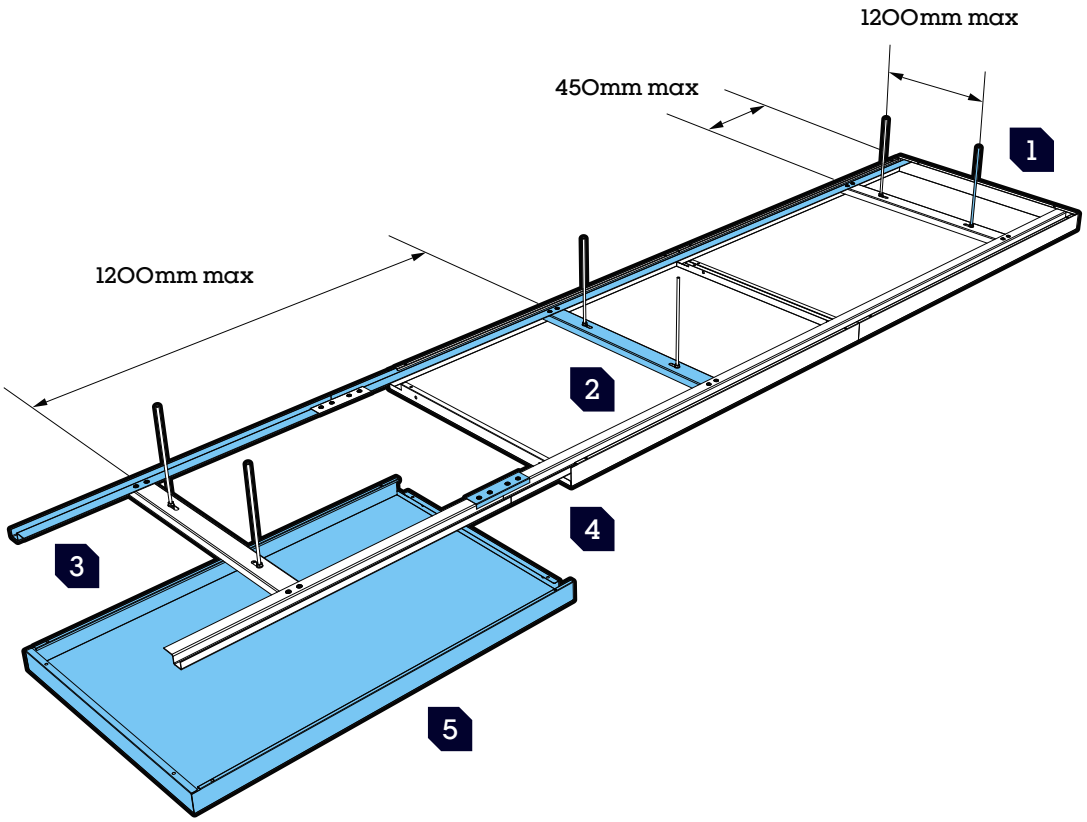
~~Contractor >~~
~~Overbury~~

~~Purpose >~~
~~Commercial~~

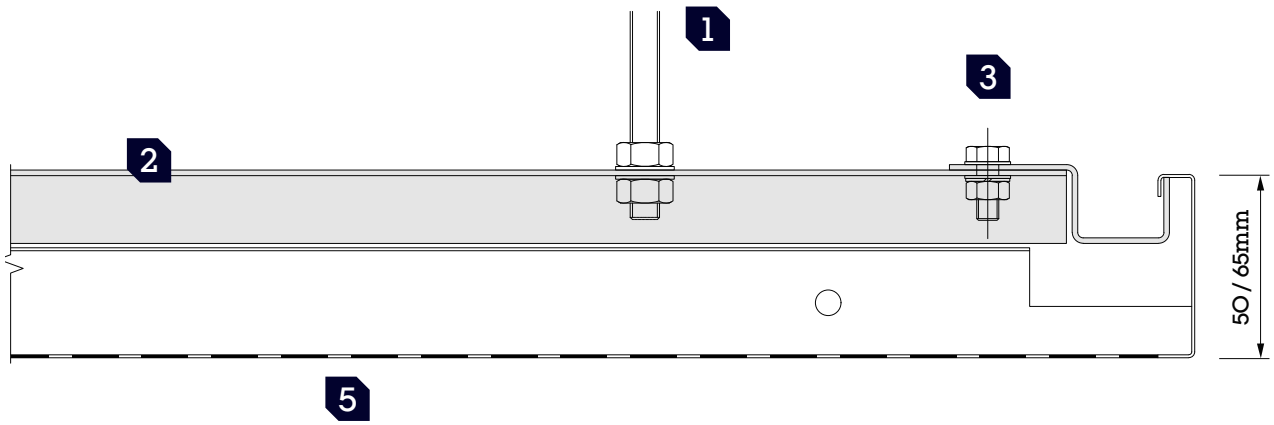


~~Positioned at the heart of Chelsea, 120 King's Road is by design a sustainable, premium workspace. The project's ambition was to create a flexible, elegant and environmentally responsible headquarters for Liberty Global, where acoustic comfort was paramount. The array of SAS systems were used to create the right balance between aesthetics and functionality.~~

1 Threaded Rod (By Other)
2 SAS600 Support Channel
3 Saucepan J-Bar
4 Saucepan J-Bar Splice
5 SAS600 Hook-On Tile



Section and detail drawings





Thank you

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

SAS
INTERNATIONAL
EST. 1968

EXCLUSIVE DISTRIBUTOR

DISTRIBUTED EXCLUSIVELY BY PROGRESSIVE MATERIALS

For technical advice, specification support and orders, contact our team.

PROGRESSIVE MATERIALS

PHONE
08 9445 8300

EMAIL
info@progressivematerials.com.au

WEB
progressivematerials.com.au