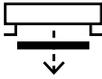
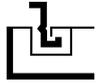




Overview

| SYSTEM GROUP | | SUSPENSION METHOD | |
|---|-------------------------------|--|--|
|  | | EMAC Channel EMAC Hanger suspension | |
| Linear Profile Ceiling | | V-Notched J-Bar | |
| PROFILE | | MATERIAL | |
|  | | Steel | |
| APPLICATION | | END CAPS | |
| Interior Exterior (with clips) | | X | |
| ACCESS | SYSTEM WEIGHT | LIFE EXPECTANCY | |
|  | 0.7-1.1kg/Lm + Grid | 25yr | |
| | | In excess of | |



SAS710 is a discontinuous linear profile system intended for use in corridors and shorter run applications between ceiling features. Similar to SAS700, 710 is ideally suited to high traffic zones requiring open areas for smoke extraction.

A highly cost-effective linear profile option, SAS710 comprises a steel rolled profile which simply hooks onto the carrier.

SAS710 can be adapted for exterior applications also. Please contact our technical team for more details.

Profile Sizes

| | |
|-----------------|------------|
| Standard Length | 3000mm |
| Standard Width | 30mm |
| Standard Depths | 60 or 98mm |

Bespoke profiles are available on request. Longer continuous runs can be achieved through splices.

Access

SAS710 profiles can simply be demounted for void access.

Finishes

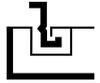
SAS710 is available in all standard SAS finishes, please refer to page 105. Bespoke finishes are available on request.

Service Integration

Service integration is limited to separately mounted services in between profiles.

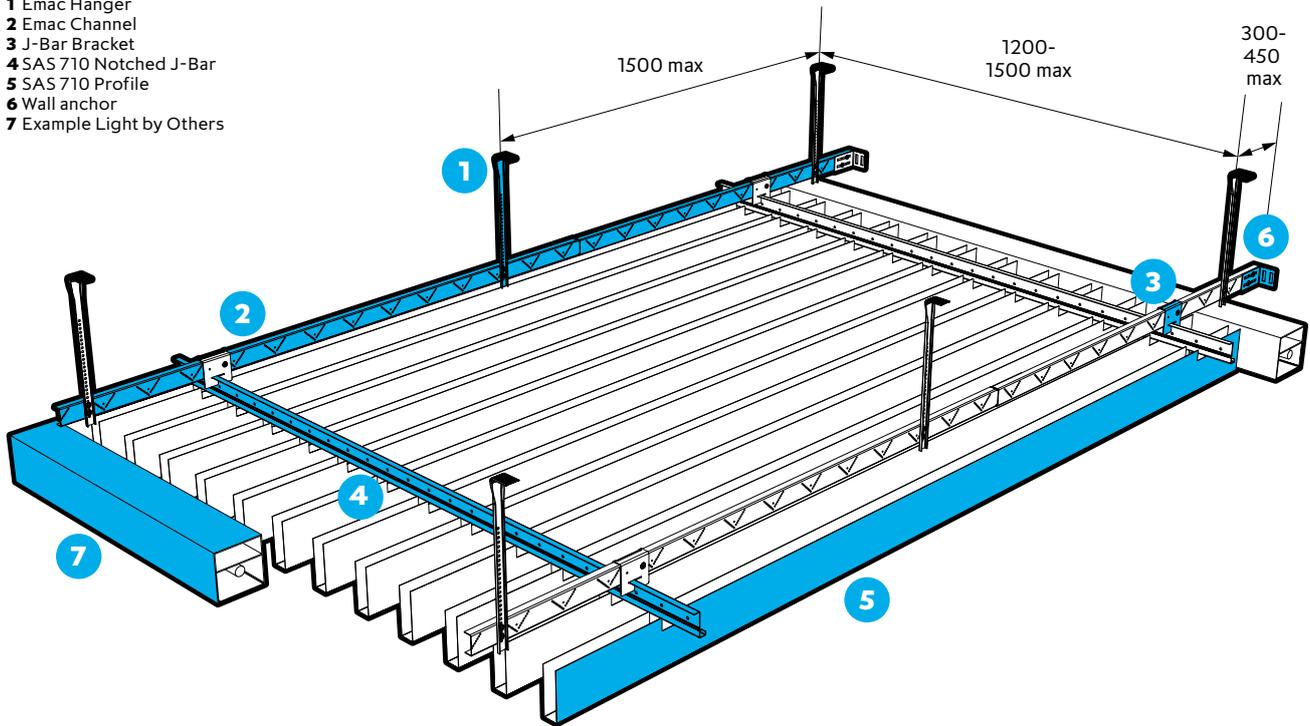
Technical Support

Please contact our technical team for all questions relating to access, bespoke features and service integration.

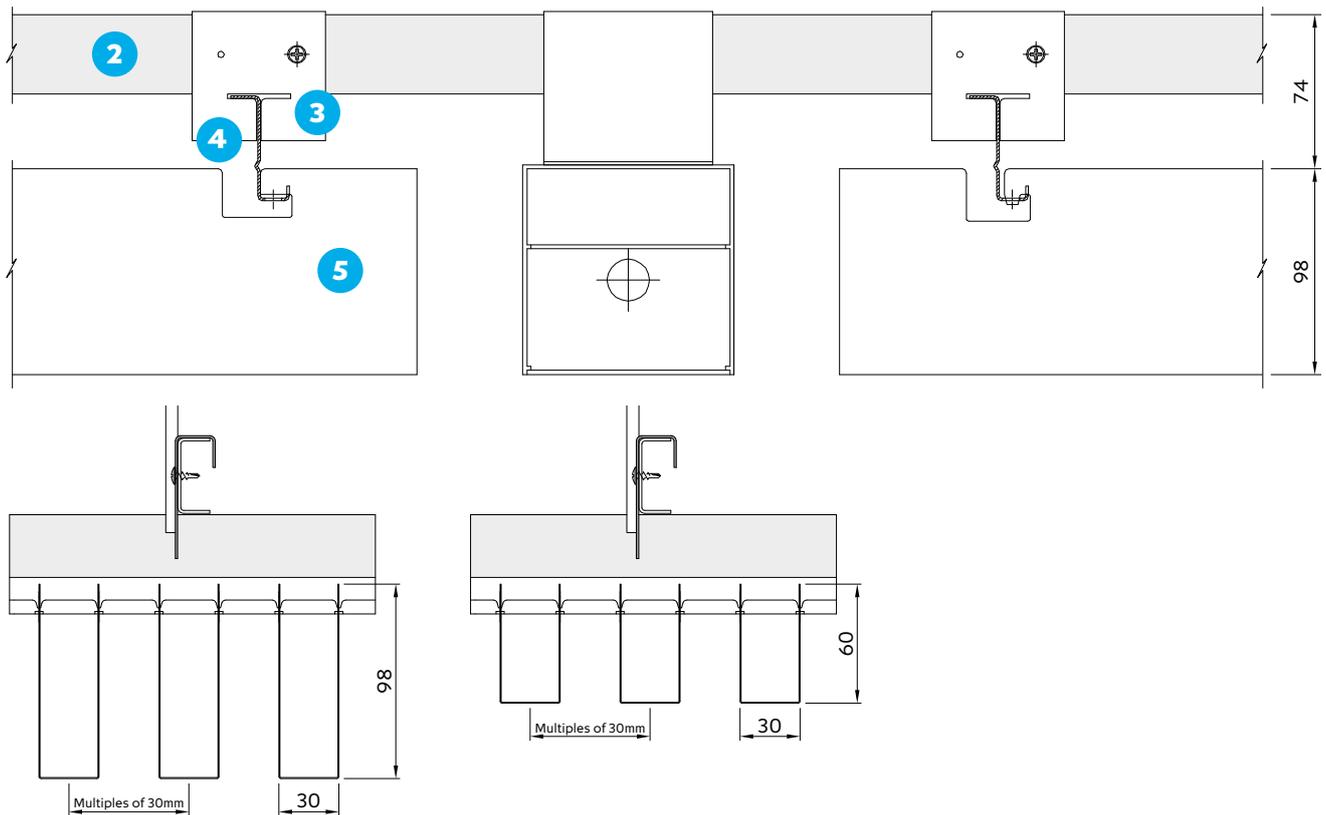


Perspective Drawing

- 1 Emac Hanger
- 2 Emac Channel
- 3 J-Bar Bracket
- 4 SAS 710 Notched J-Bar
- 5 SAS 710 Profile
- 6 Wall anchor
- 7 Example Light by Others



Section and detail drawings



All dimensions are in mm.

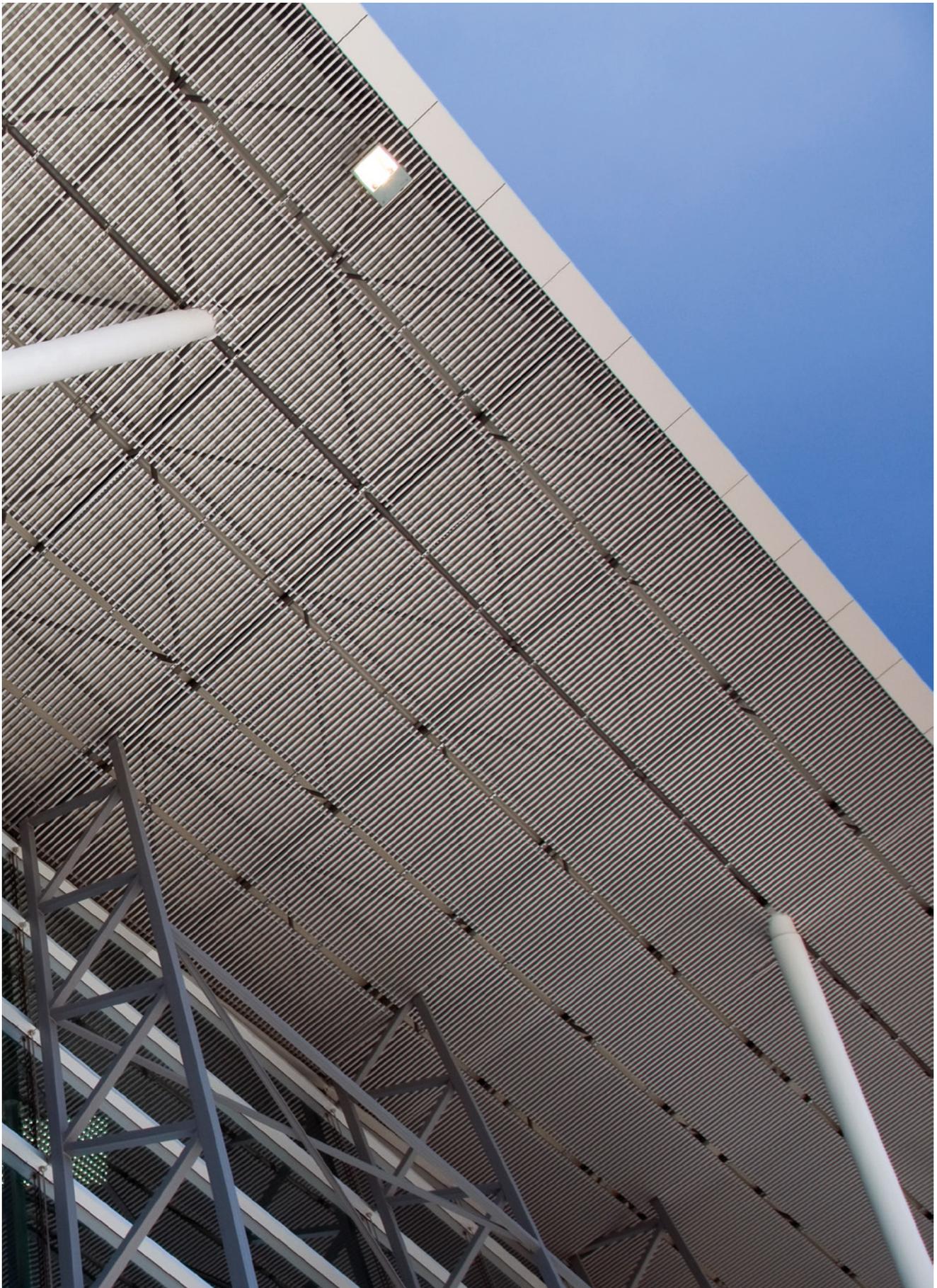


SAS**710**

The Friary Centre

Location
Guildford, UK
Architect
**Hadfield Cawkwell
Davidson & Partners**

Contractor
**Westfield
Shoppingtowns Ltd**
Purpose
Retail



SAS710^{plus}

Aeropuerto de Santiago

Location
Santiago, Spain
Architect
**Alberto Noguero
+ Pilar Diez
arquitectura**

Contractor
UTE Lavacolla
Purpose
Transport

SAS^{PLUS}

SAS Plus offers the system designer access to SAS' in-house design team to collaborate on bespoke ceiling specification. Systems can be variants of standard SAS offerings, or completely bespoke designs.

Call us for more details.

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