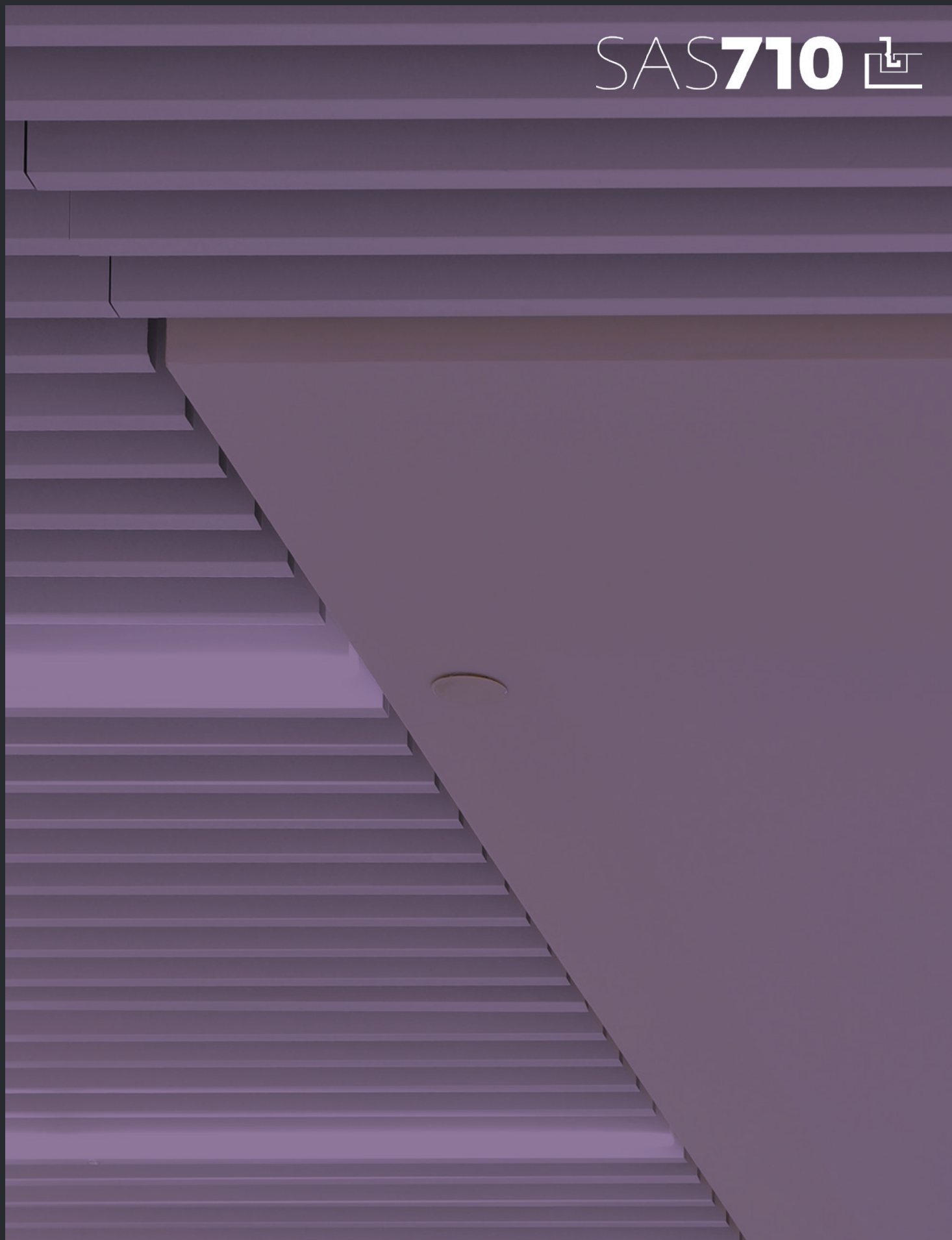


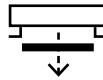


SAS710



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



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.

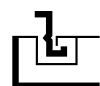
Access
SAS710 profiles can simply be demounted for void access.

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.

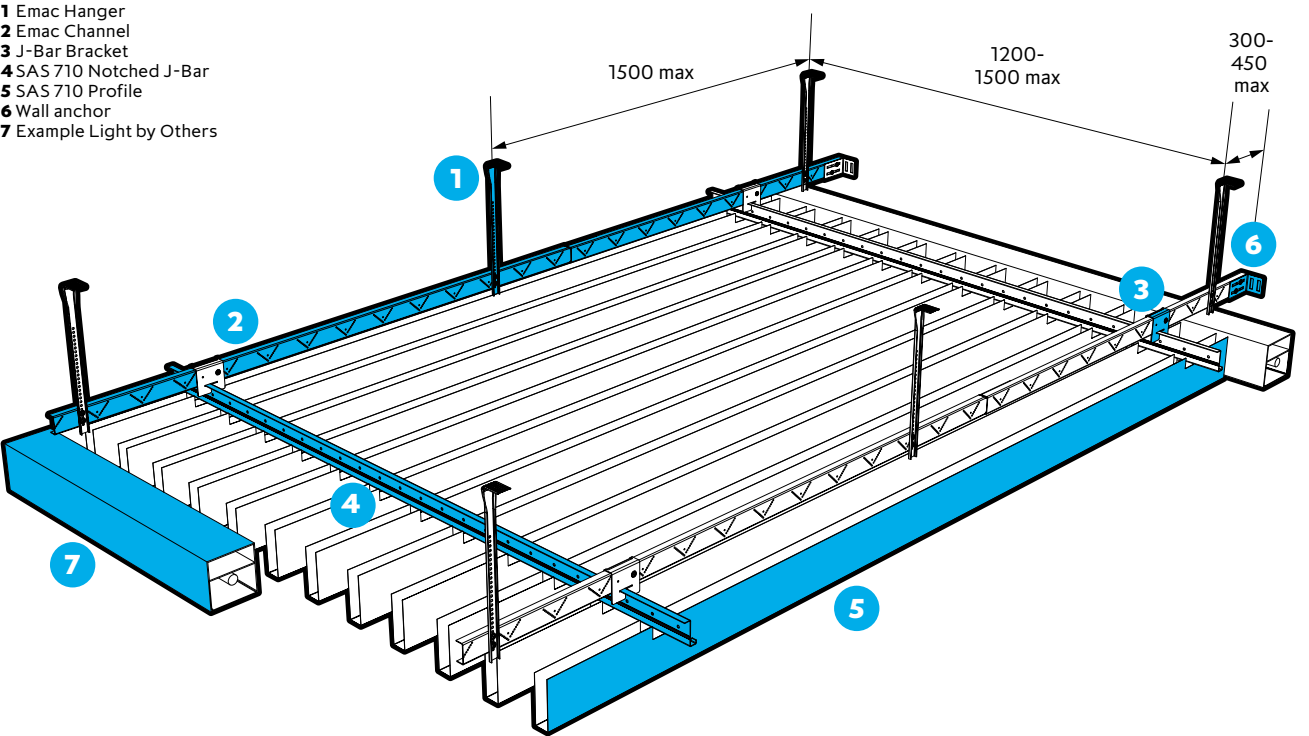
Technical Support
Please contact our technical team for all questions relating to access, bespoke features and service integration.

SAS710

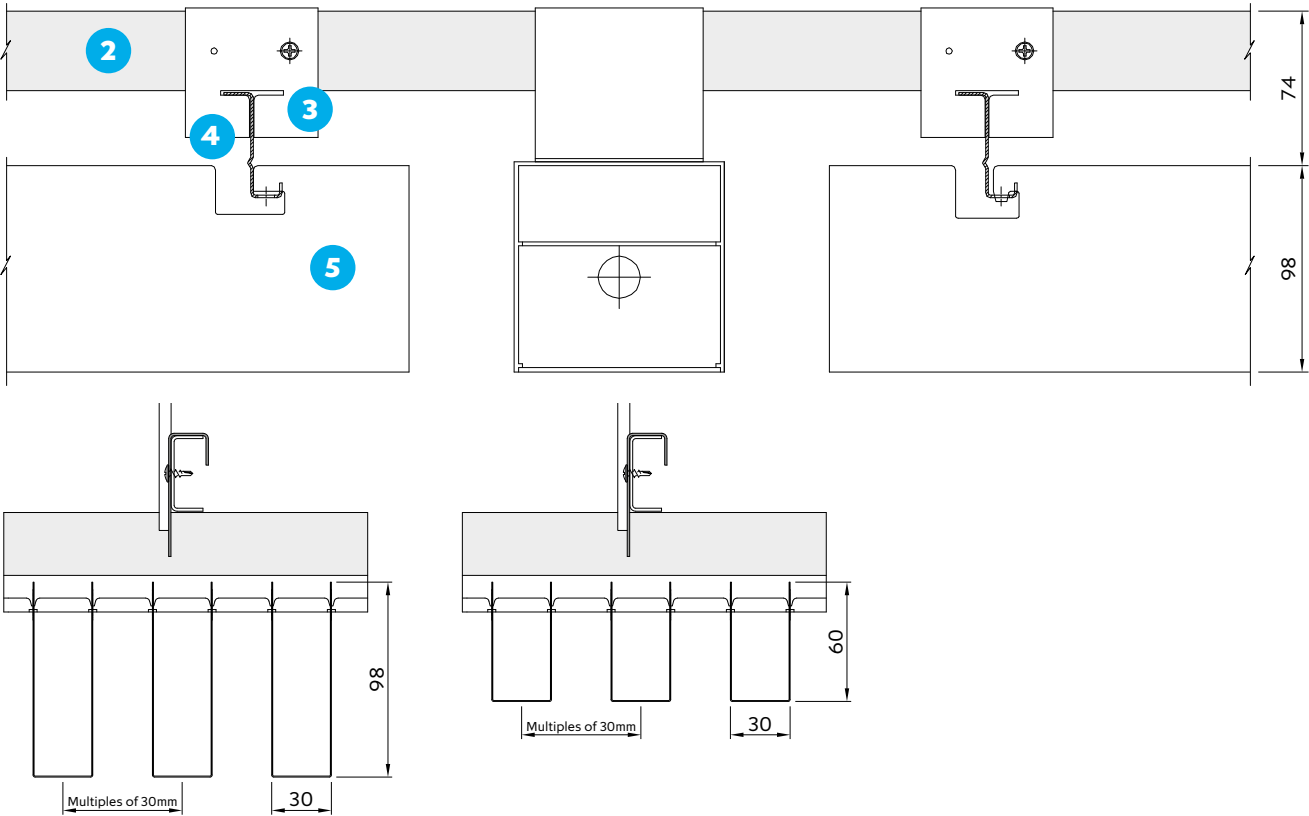


Perspective Drawing

- 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



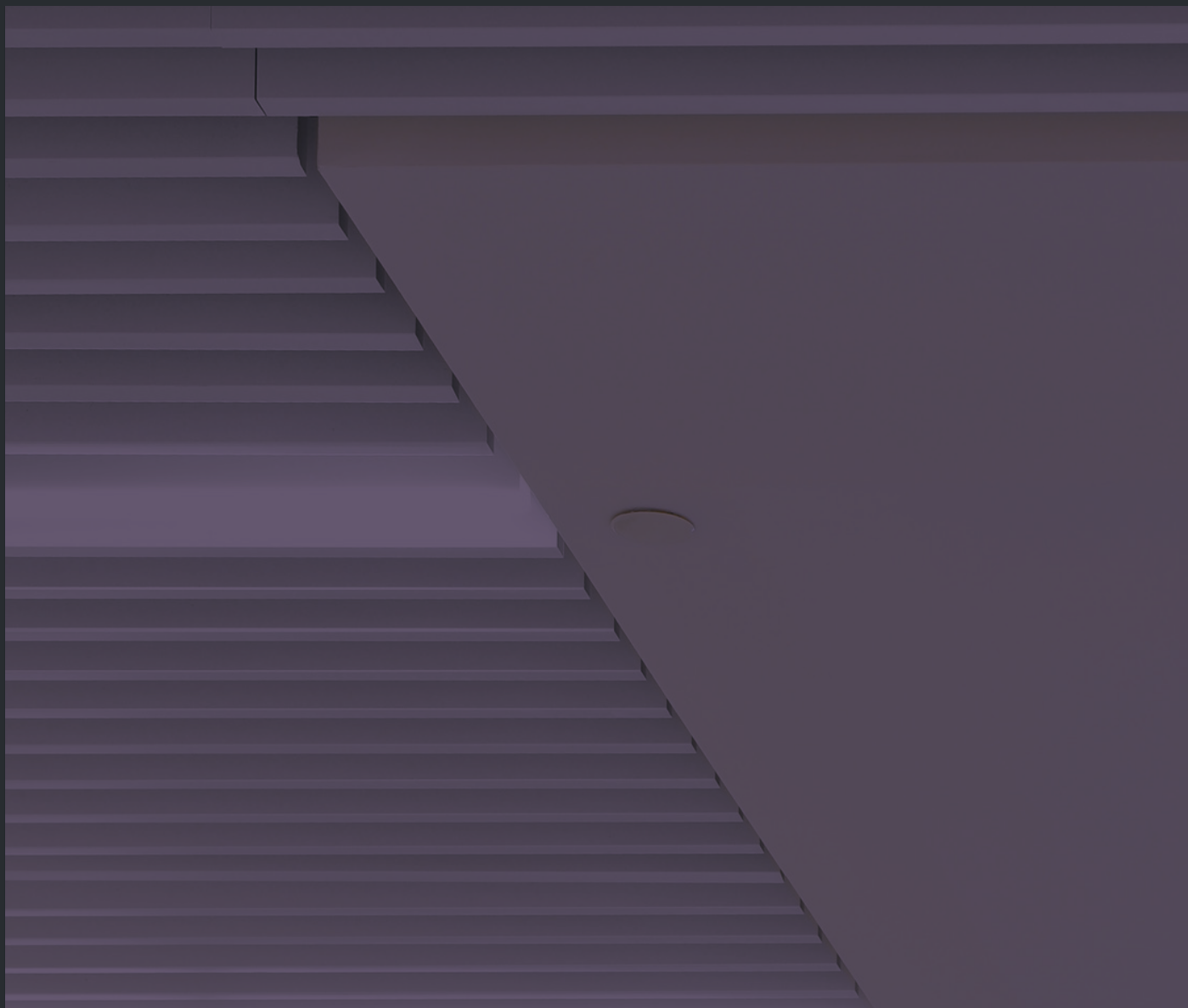
All dimensions are in mm.



SAS710

The Friary Centre

Location Guildford, UK	Contractor Westfield
Architect Hadfield Cawkwell	Shoppingtowns Ltd
	Purpose Retail



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