




SAS**700** 



Overview

SYSTEM GROUP		SUSPENSION METHOD	
 Linear Profile Ceiling		SAS Carrier Profile – Threaded Rod suspension	
PROFILE		MATERIAL	
 Clip-On		Steel	
APPLICATION		END CAPS	
Interior Only			
ACCESS	SYSTEM WEIGHT	LIFE EXPECTANCY	
Limited Access (Standard System)	0.7-1.1kg/Lm + Grid	25yr	
	Project dependent	In excess of	

SAS700



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.

A highly-cost effective steel linear profile option, SAS700 comprises a steel rolled profile which simply clips into the carrier.

Profile Sizes

Standard Length	3000mm
Standard Width	30mm
Standard Depths	60 or 80mm

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

Access

Standard SAS700 systems have limited void access.

Finishes

SAS700 is available in all standard SAS finishes, please refer to page 105. Bespoke finishes are available on request.

End Cuts

SAS700 can be cut to size on-site during installation. SAS would only recommend square cut ends due to the inherent properties of steel.

Service Integration

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

Technical Support

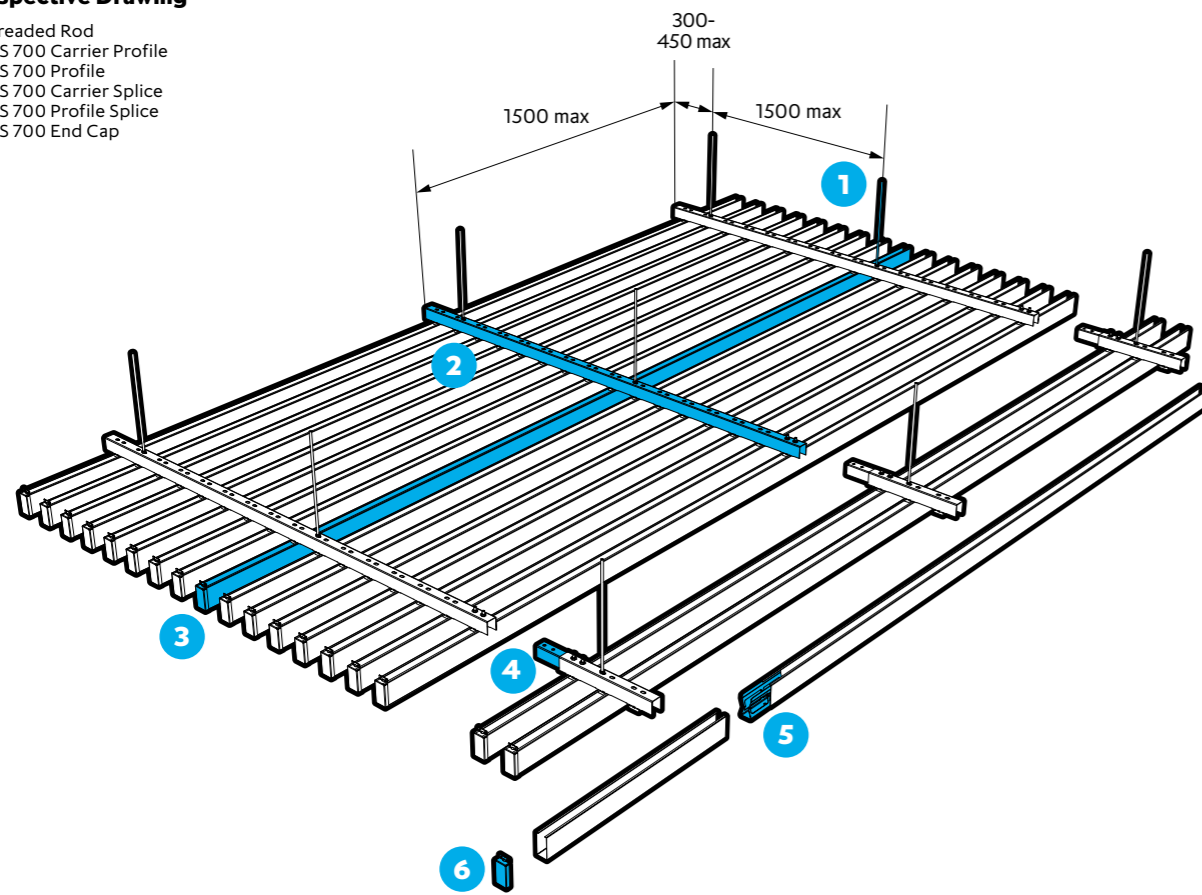
Please contact our technical team for all questions relating to access, bespoke features and service integration.

SAS700

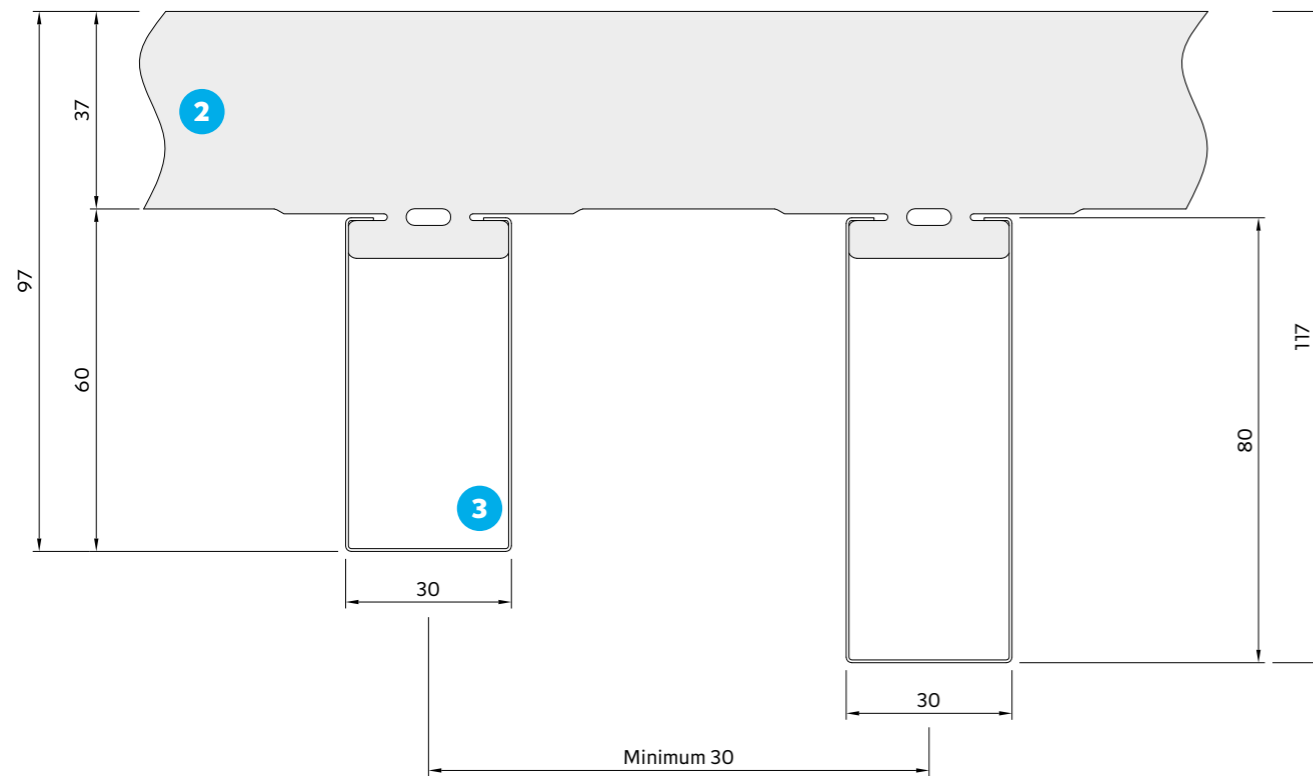


Perspective Drawing

- 1 Threaded Rod
- 2 SAS700 Carrier Profile
- 3 SAS700 Profile
- 4 SAS700 Carrier Splice
- 5 SAS700 Profile Splice
- 6 SAS700 End Cap



Section Drawing



All dimensions are in mm.



SAS700

Grand Central, Birmingham

Location
Birmingham, UK
Architect
Haskoll Architects

Contractor
Mace Ltd
Purpose
Retail



MBS

Architectural

**INSPIRED BY QUALITY.
DRIVEN BY INNOVATION.**

Architectural Ceiling & Wall Systems

Reach out to our team for support, samples and advice.
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