PROGRESSIVE MATERIALS

TECHNICAL DATA SHEET

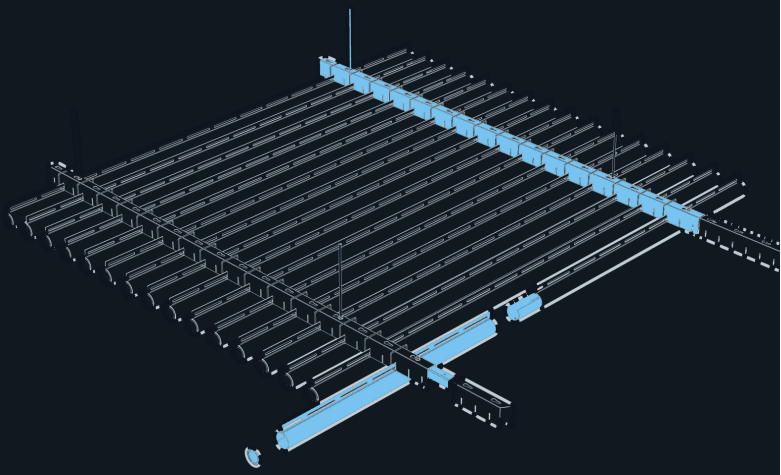
SAS INTERNATIONAL EST. 1968

LINEAR CEILINGS

SAS750

Premium tubular ceiling with waveforms, full access and service integration.

LINEAR CEILING | TUBULAR | FULL ACCESS



EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Linear ceiling
Tube profile

MATERIAL

Aluminium or steel
Interior and exterior

REVISION

Rev 1
November 2026


750

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.



SAS 750

SAS750 Tubeline offers tubular profiles and extruded options for bold, curved and waveform designs.

A system that combines form with function, SAS750 Tubeline is well suited to projects that require strong sculptural form with practical access and integrated services. Available in aluminium or rolled steel tubular sections, Tubeline accommodates bespoke diameters and profiles for interior and exterior mounting.

SAS750 Tubeline offers extensive design flexibility - from custom grid work and suspension possibilities, to the ability to match other architectural features such as cladding.

SAS750 Overview

Linear

- Wide range of bespoke profile shapes and sizes available including tubular and blade
- Available as either aluminium extrusions or rolled steel tubular sections
- Longer continuous runs achievable through splices
- Can be configured for external use and in radial, curved and pitched layouts

Type:	Aluminium Linear Profile
Suspension:	Carrier and Clip
Access:	Access Panels
SAS Mesh:	No
SAS TexTiles:	No



WestQuay Watermark, Southampton

Location >
England

Architect >
ACME

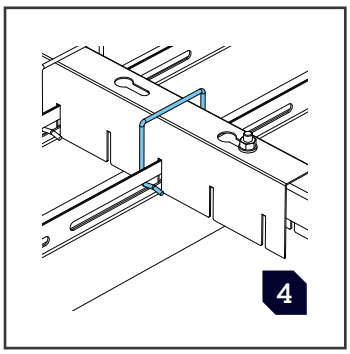
Contractor >
Sir Robert McAlpine

Purpose >
Leisure

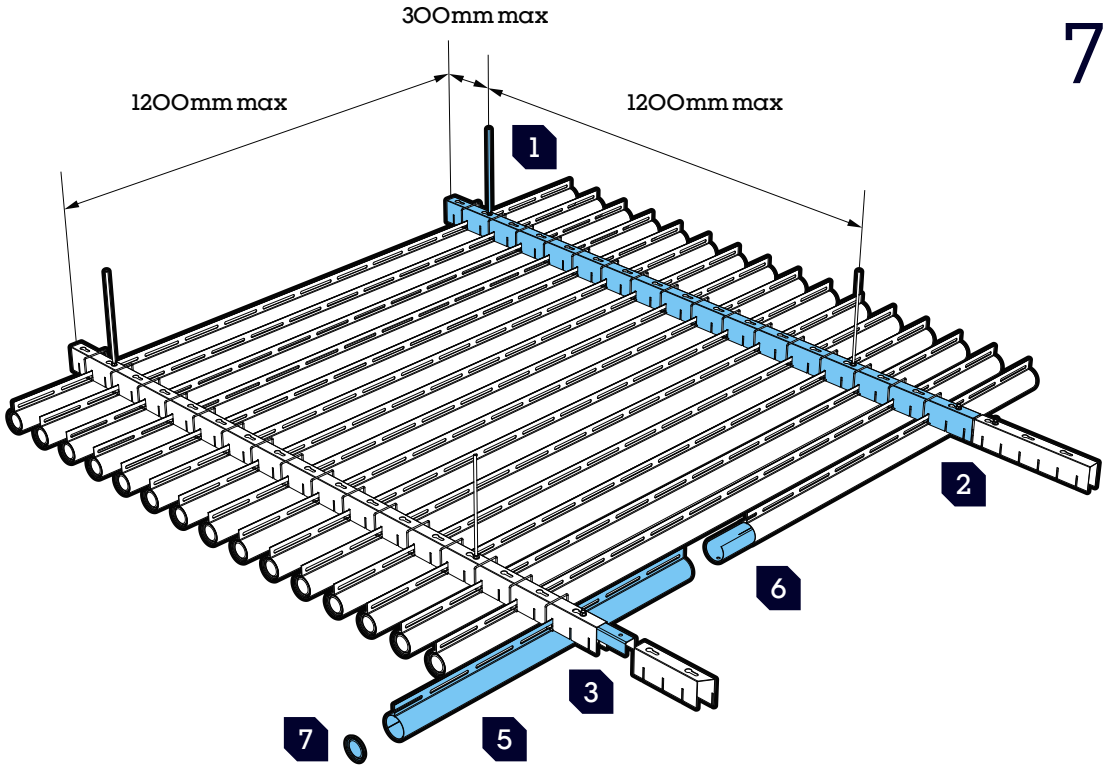


The stunning and innovative £85 million WestQuay Watermark development in Southampton features a 10-screen multiplex cinema, bowling alley, restaurants and cafés. The development demanded a dramatic exterior expression of stainless steel tubes that align with vertical cladding. A bespoke SAS750 Tubeline and adjustable suspension system realised the architect's sculptural intent while ensuring in-situ alignment and long-term performance.

1 Threaded Rod (By Others)
2 Carrier Rail
3 Carrier Rail Splice
4 Suspension Clip
5 SAS750 Tubeline Profile
6 SAS750 Tubeline Profile Splice
7 SAS750 Tubeline Profile End Clip

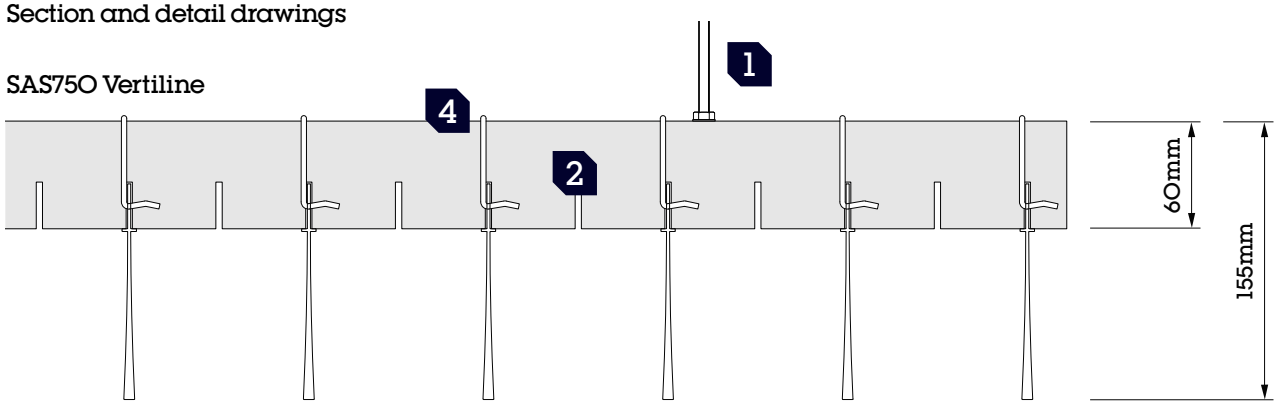


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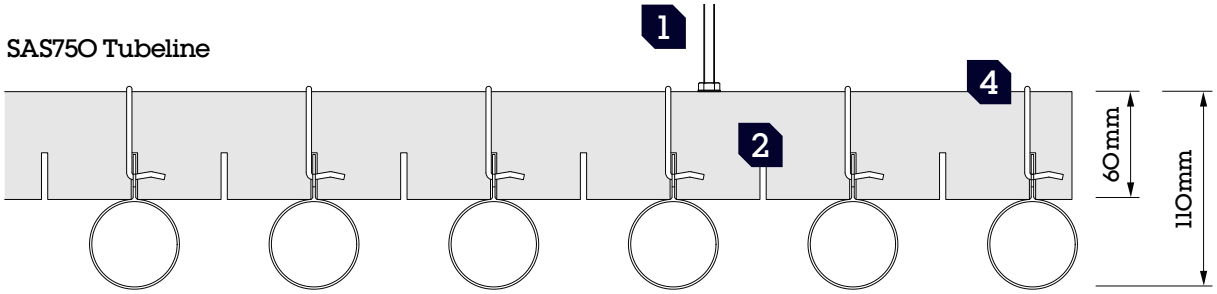


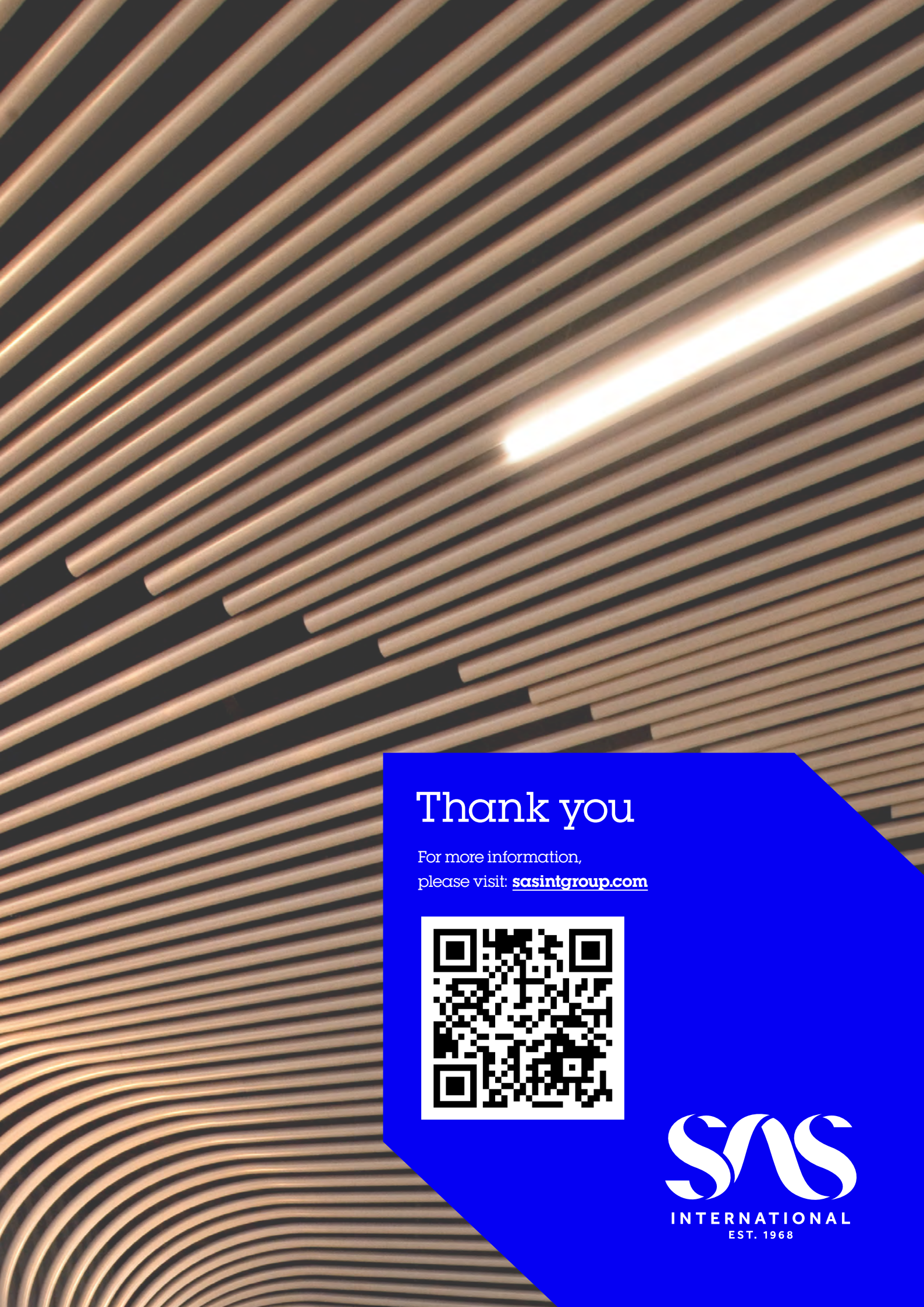
Section and detail drawings

SAS750 Vertiline



SAS750 Tubeline





Thank you

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

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