PROGRESSIVE MATERIALS

TECHNICAL DATA SHEET

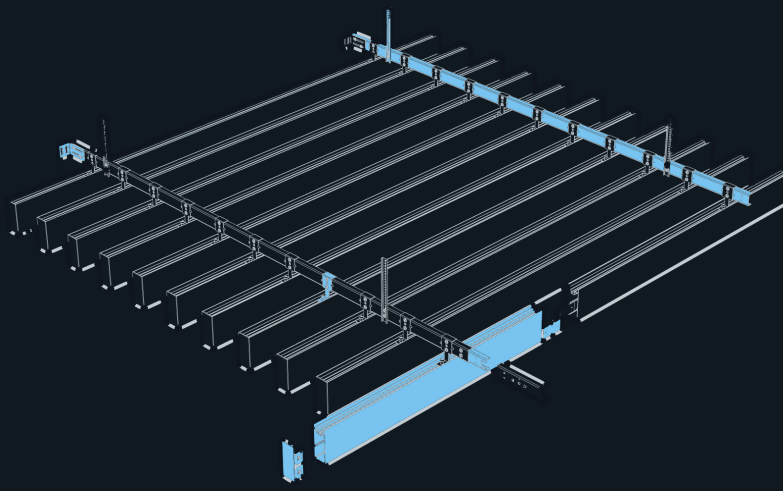
SAS INTERNATIONAL EST. 1968

LINEAR CEILINGS

SAS740

Versatile bolt-on aluminium linear ceiling with full void access.

LINEAR CEILING | ALUMINIUM | BOLT-ON PROFILE



EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Linear profile ceiling
Rectangular or square battens

ACOUSTICS

Absorption class A–D
Interior and exterior

REVISION

Rev 1
November 2026


740

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 740

SAS740 is the most creatively versatile of SAS' linear ceilings, able to accommodate complex geometry, extrusions, and void access.

Unlike other continuous linear profile systems, this aluminium system can intersperse with acoustic infill panels. The aluminium system is suitable for interiors requiring a premium aesthetic alternative to suspended tile or open cell ceilings.

This dynamic system can be used in bold designs, offering a full suite of services and lighting integration options to elevate the design of any contemporary space. It provides the opportunity for bespoke aesthetics, thanks to its scope for profile shapes and capability for waveform ceilings.

SAS740 Overview

Linear

- A linear profile metal ceiling system, with a wide variety of profile shapes
- 3000mm profile lengths (as standard)
- Longer continuous runs can be achieved through splices
- Can be configured to be used externally, with lighting and as Open Grid

Type:	Aluminium Linear Profile
Suspension:	Bolt-On
Access:	Access Panels
SAS Mesh:	Yes - Infill Tiles
SAS TexTiles:	Yes - Infill Tiles



Mineral Resources HQ, Perth

Location >
Australia

Architect >
Milieu Creative

Contractor >
Altitude Interiors

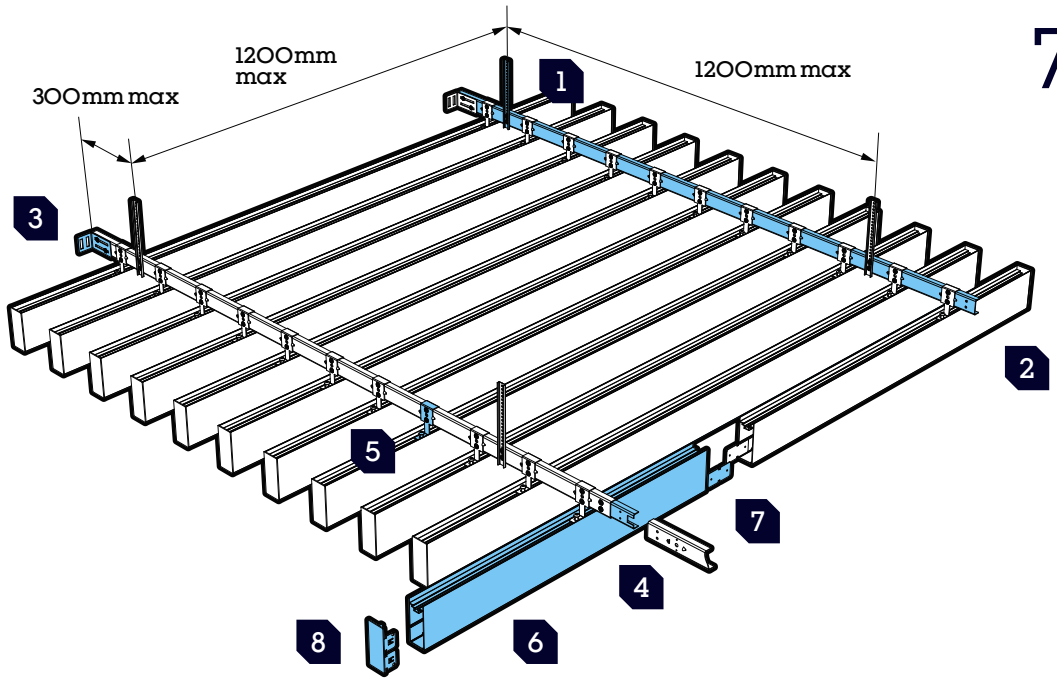
Purpose >
Commercial



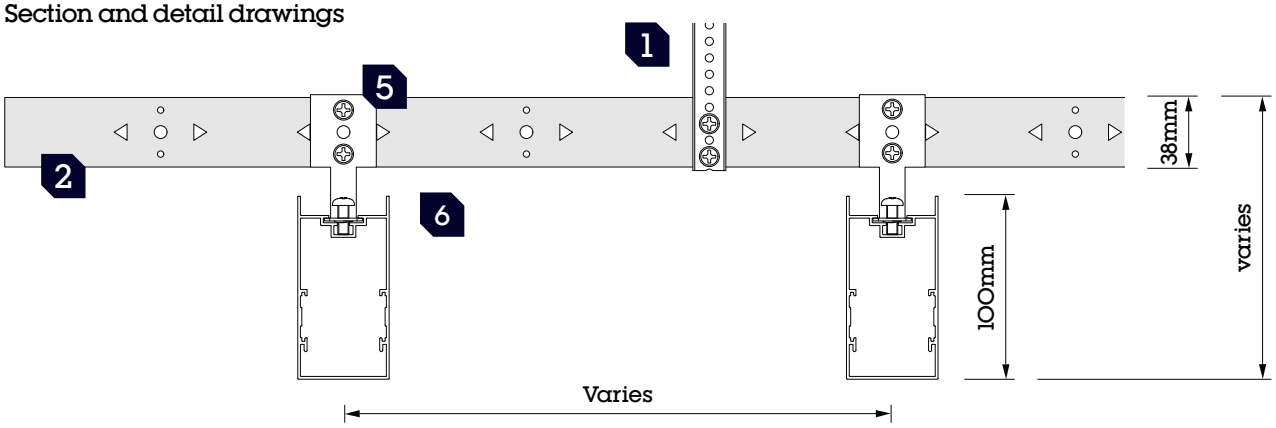
MinRes HQ is a landmark commercial development in Perth that promotes architectural excellence, sustainability, and thoughtful workplace design. SAS International provided SAS740 Linear Profile Ceilings, a system chosen for its superior acoustic properties and striking visual impact. The linear design delivers a modern and dynamic ceiling while significantly improving sound absorption and ensuring a comfortable and productive working environment.

1 Emac Hanger
2 Half Shear Grid
3 Emac Wall Anchor Bracket
4 Half Shear Grid Splice
5 Half Shear Grid to Profile Bracket
6 SAS740 Profile
7 SAS740 Profile Splice
8 SAS740 Profile End Cap

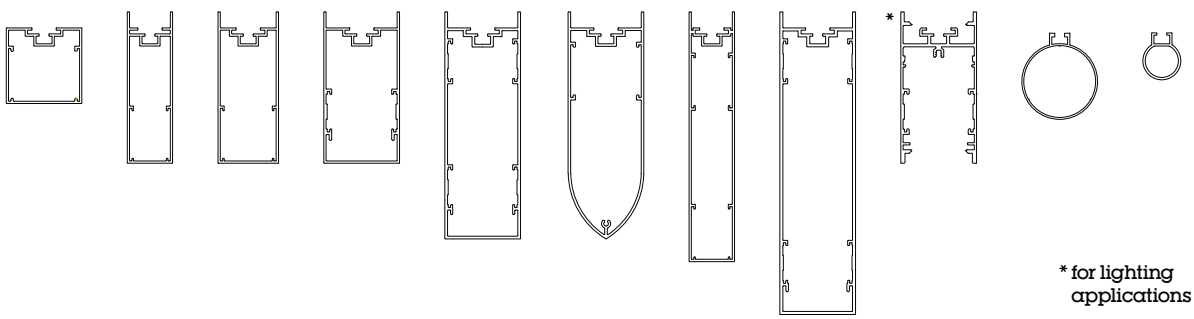
SAS 740



Section and detail drawings



Baffle Profile Options



* for lighting applications



Thank you

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

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EST. 1968

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