PROGRESSIVE MATERIALS

TECHNICAL DATA SHEET

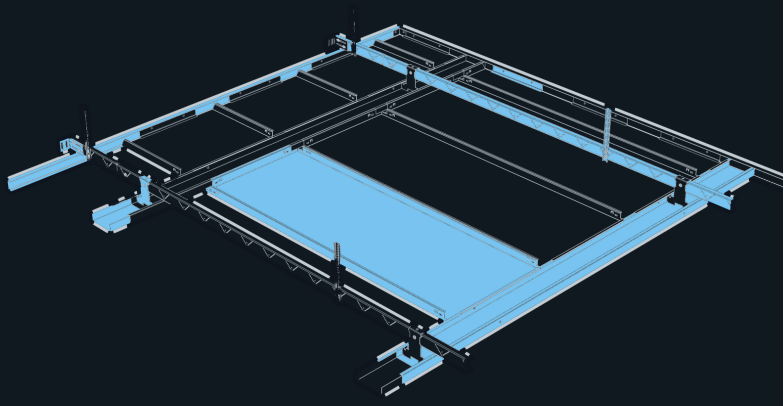
SAS INTERNATIONAL EST. 1968

METAL CEILINGS

SAS330

Premium suspended ceiling system with hook-over tiles and an exposed grid.

SUSPENDED CEILING | EXPOSED GRID | HOOK-OVER TILE



EXCLUSIVE DISTRIBUTOR

SAS International metal ceilings are supplied exclusively through Progressive Materials.

SYSTEM

Suspended ceiling
Exposed C-Profile grid

ACOUSTICS

Absorption class A–C
15–50 dB insulation

REVISION

Rev 1
November 2026


330

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 330

Delivering a broad design potential, SAS330 ceiling tiles can be curved, coffered, and very large.

This suspended metal ceiling system has lay-on tiles and a visible profile suspension grid. It offers an unprecedented range of tile sizes to suit any building module and flexible layouts that facilitate the easy relocation of partitions.

This adaptable system is engineered to support creativity, allowing architects to realise the most complex and inspiring ceiling landscapes. It successfully combines versatile form with superior performance, offering high levels of sound absorption and a sleek, minimalist aesthetic.



SAS330 Overview

- Unprecedented range of tile sizes to suit any building module
- Flexible layouts for relocation of partitions (using an Omega C-Profile)
- Optional hinge down mechanisms
- Available in Linear and Tartan grid configurations as outlined in more detail over the following pages
- Available as a chilled ceiling solution

Grid:	Exposed
Suspension:	Lay-On
Access:	Lift and Tilt
SAS Mesh:	Yes
SAS TexTiles:	Yes



Volkswagen Financial Services, Milton Keynes

Location >
England

Architect >
Scott Brownrigg

Contractor >
Paragon Interserve

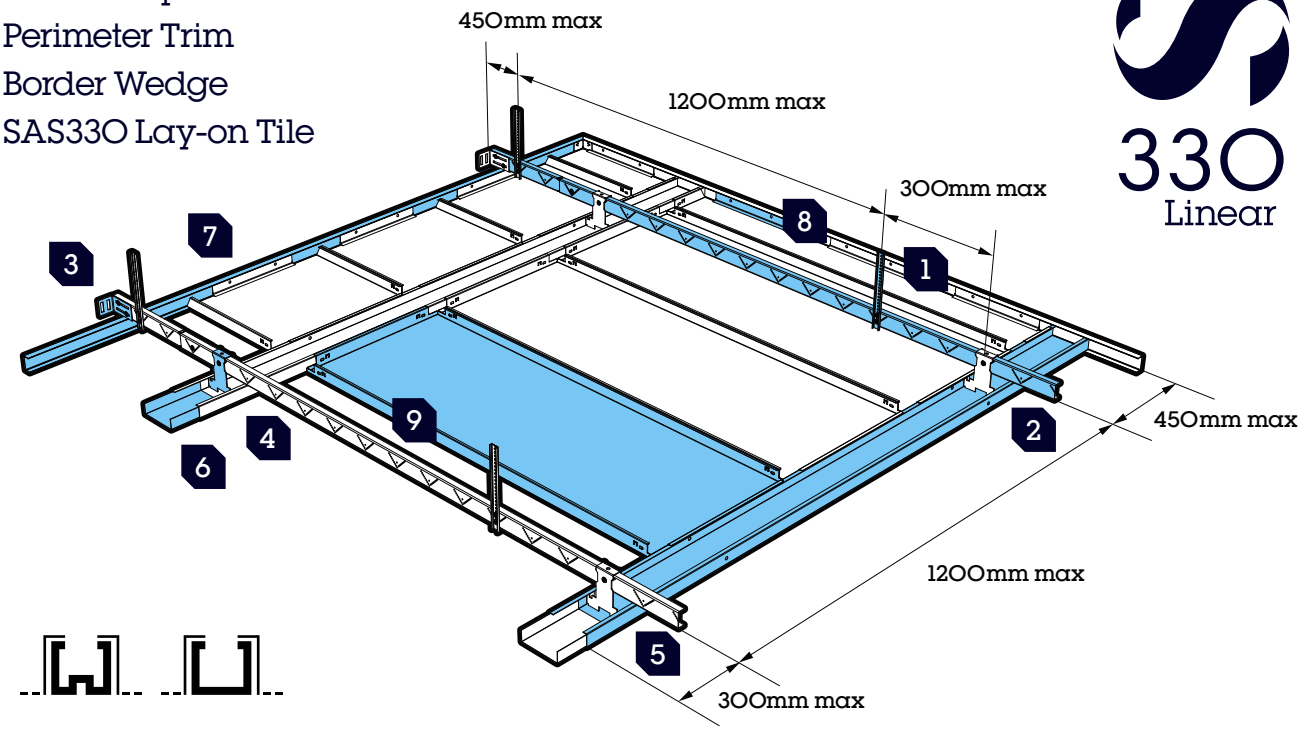
Purpose >
Commercial Office



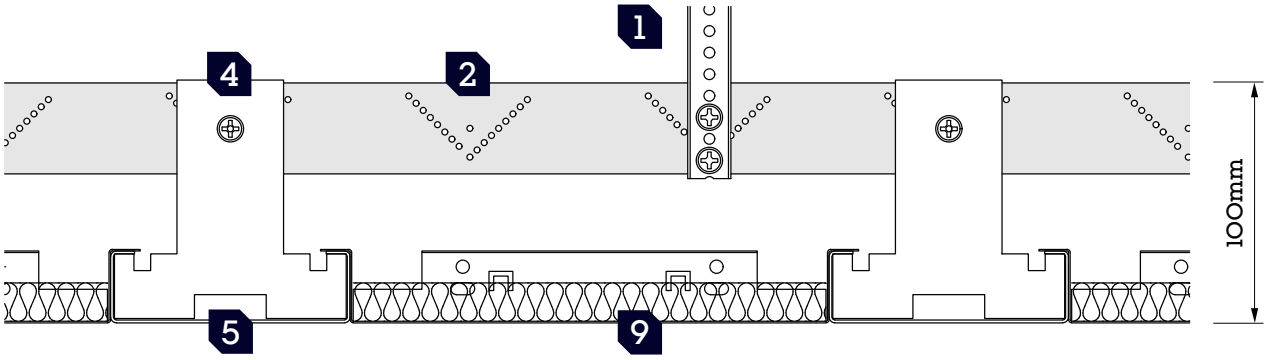
With the forward-thinking aim of bringing together two separate sites, VWFS created a collaborative and welcoming workplace in Milton Keynes. The core values of modernity, development and design were at the forefront - with an aesthetic 'automotive' theme running throughout the project. A linear SAS330 ceiling in the Kombe VW Van Café provides high levels of sound absorption with a minimalist aesthetic, fostering a better working environment.

1 Emac Hanger
2 Emac Channel
3 Emac Wall Anchor Bracket
4 Emac Channel to C-Profile Bracket
5 C-Profile
6 C-Profile Splice
7 Perimeter Trim
8 Border Wedge
9 SAS330 Lay-on Tile

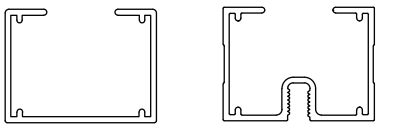
330 Linear

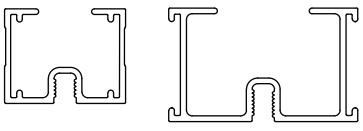


Section and detail drawings



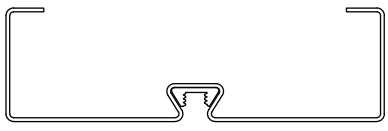
Extruded Aluminium C-Profiles



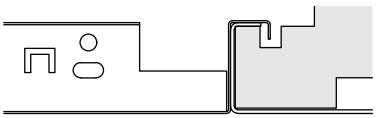


Steel C-Profiles

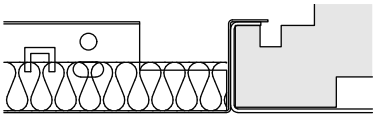




French Hook Tile Edge



Out-turn Flange Tile Edge



Central Market, Trust Towers, Abu Dhabi

Location >
United Arab Emirates (UAE)

Architect >
Foster + Partners

Contractor >
Arabian Construction Company

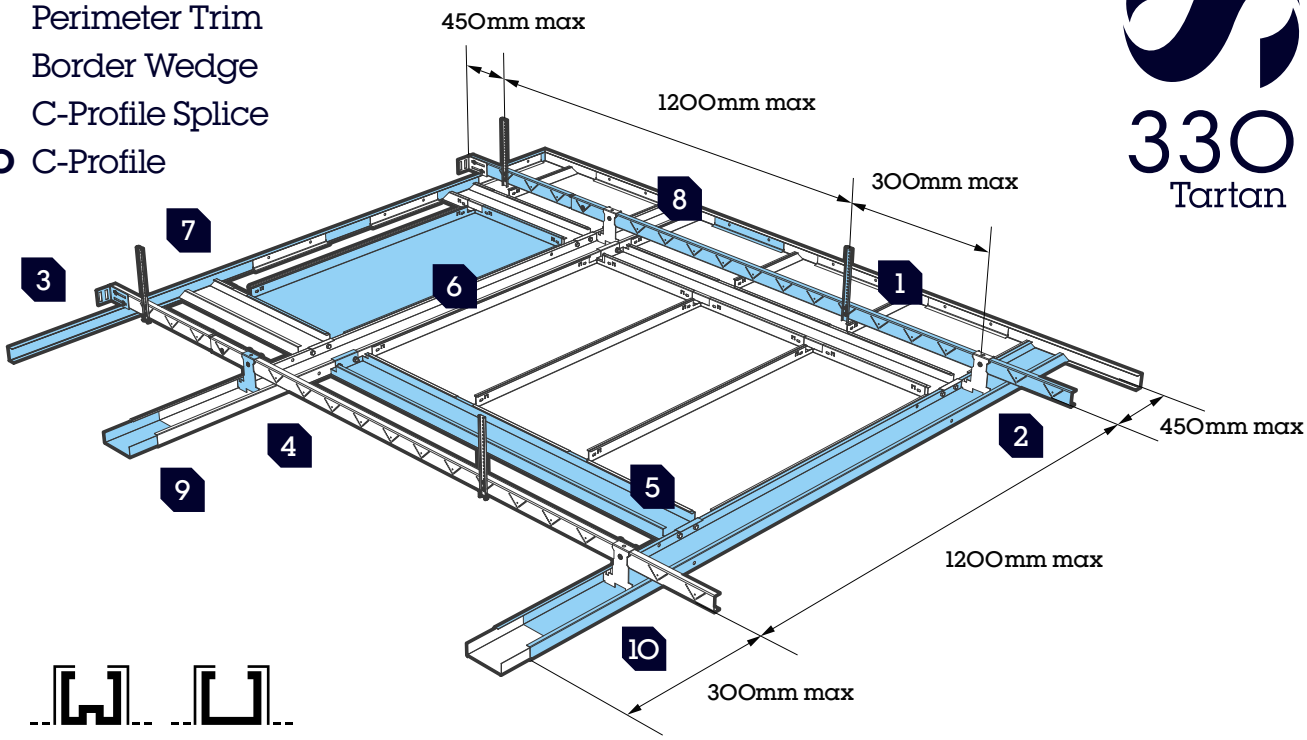
Purpose >
Commercial Office



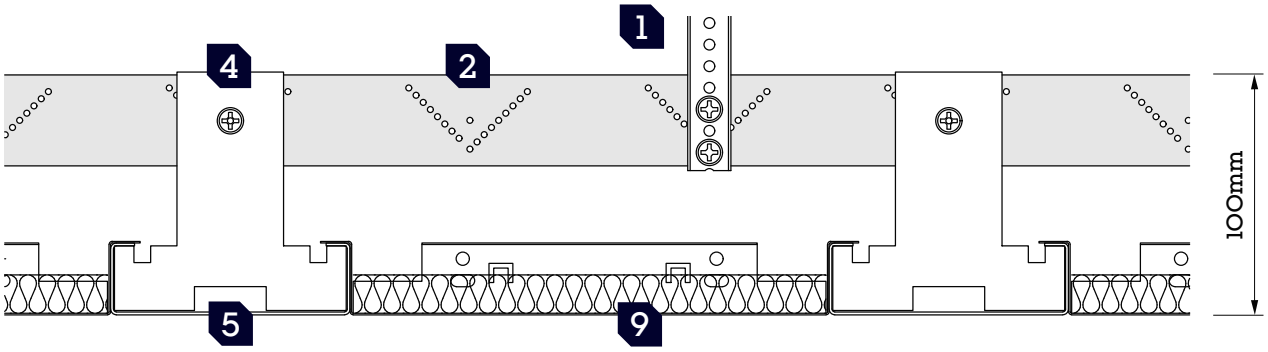
The Central Market development in Abu Dhabi consists of three towers featuring luxury apartments, high-end offices, hotels and a traditionally styled souk. Aldar Properties wanted to create an office space with high impact to compliment the cityscape views. SAS330 in a tartan grid configuration allowed architects Foster + Partners to create their very own style. This design creates an illusion of scale with large, trapezoidal acoustic tiles and dramatic black service troughs.

330
Tartan

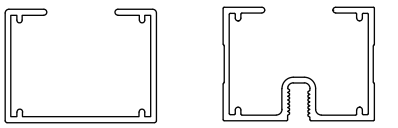
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8 Border Wedge
9 C-Profile Splice
10 C-Profile

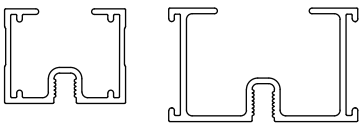


Section and detail drawings



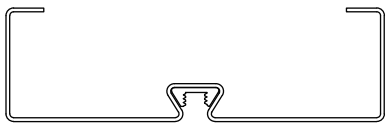
Extruded Aluminium C-Profiles



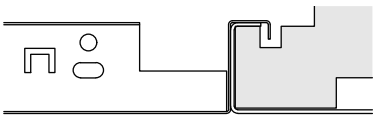


Steel C-Profiles

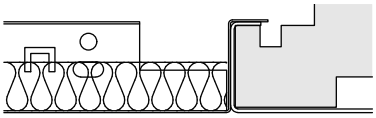




French Hook Tile Edge



Out-turn Flange Tile Edge





Thank you

For more information,
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