

TECHNICAL DATA SHEET

MCW Linear Metal Baffles

LINEAR ALUMINIUM BAFFLE CEILING SYSTEM



MCW Linear Metal Baffles are a lightweight, linear aluminium ceiling system designed to create a contemporary architectural ceiling with a strong directional appearance. The system consists of individually suspended or mechanically supported linear metal profiles arranged in parallel formations to produce a continuous slatted or baffle-style ceiling.

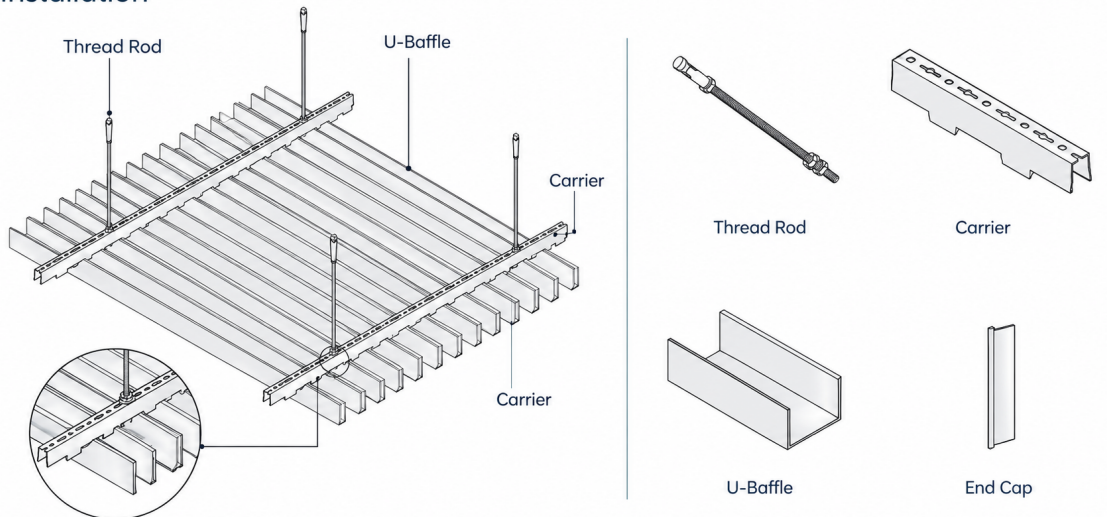
The open linear arrangement provides a visually dynamic alternative to conventional suspended ceilings while allowing access to, and integration with, mechanical and electrical services within the ceiling void.

The system is suitable for exposed soffit applications, feature ceilings and areas where a clean, lightweight linear aesthetic is required.

Key Features

- Lightweight aluminium linear ceiling profiles
- Modern linear / slatted architectural appearance
- Suitable for exposed soffit and suspended applications
- Suitable for continuous or modular ceiling arrangements
- Allows integration of lighting, ventilation and other services
- Suitable for bespoke layouts and architectural configurations

Installation



Technical Specification

Specification	Description
Product type	Linear aluminium metal baffle ceiling
Primary material	Aluminium
Construction	Extruded or formed linear aluminium profiles
Installation	Clip-in, carrier-supported, bolt-on or project-specific suspension arrangement
Surface finish	Factory-applied powder-coated finish
Standard colour	White or alternative colours subject to specification
Profile length	Up to approximately 3000 mm, subject to selected profile and manufacture
Acoustic performance	Non-acoustic as standard; acoustic infill options may be available for selected configurations