

GIRDERLINE IN-LINE FEATURE CHANNEL

TECHNICAL DATA SHEET



DESCRIPTION: Special type of fascia, designed to emulate the edge of an RSJ (Rolled Steel Joist).

MATERIAL: Aluminium sheet to EN 485 /515/ 573: Grade 1050A H14, supplied by ISO 9001:2015 registered stockist to ensure traceability.

SIZE: Fascia depth as required.
Typical characteristics of 230mm.

GAUGE: Fascia: 1.5mm to 2mm as required.

FINISH: Mill finish or polyester powder coated (matt, satin, gloss, fine textured).

COLOUR: Polyester powder coated colour to a standard RAL, BS 4800 or BS 381 C range by Akzo Nobel, applied by JWD - a Service First, ISO 9001, approved applicator. Applied to standards indicated in BS 6496.

JOINTING METHOD: Product is jointed by internal butt straps with a 2/3mm expansion gap between each length.

FIXING METHOD: Fixing methodology will be site specific and is determined by the substructure. Please contact JWD Technical Services for further details.

ACCESSORIES:

- Polyester powder coated joint straps, stop ends, internal and external corners.
- Fixings recommended for the purpose and supplied by JWD Architectural Aluminium Ltd.