

# Product data sheet

## Gypframe® FEA1 Steel Angle

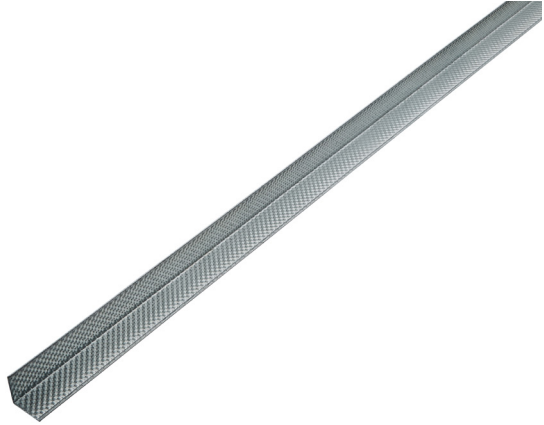
Steel angle with folded edge providing framing stability and board support.

### Where to use

Used in framed construction to provide support, fixing and additional strength to wall, ceiling and encasement framing. The introduction of folded edge angles provides a safer working edge to improve site safety and manual handling.

### Certifications

Environmental Product Declaration (EPD) available [Click here.](#)



### Product information

#### Composition

Cold-roll steel formed using the patented UltraSTEEL® process.

#### Colour

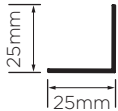
Steel.

#### Where to buy

[Click here.](#)

### DIMENSIONS AND WEIGHTS

Lengths available (mm)	2900
Bespoke length available	No
Width (mm)	25 x 25
Gauge (mm)	0.50
Weight (kg/lm)	0.21



### Performance

Here we only provide performance information related to the product. Please see the White Book online for system-dependent performance.

#### Standards

EN 14195:2005.

Declarations of Performance (DoP) available [Click here.](#)

Reaction to fire	A1
Yield strength (N/mm <sup>2</sup> )	210

### Installation guidance

Please see our White Book online for more information about installing and handling British Gypsum systems and Gypframe profiles. See the Gypframe Safety Data Sheet for guidance on health and safety, handling and storage.

### Fixing compatibility

Check the system specification for the required British Gypsum screw type.

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### Sitework

#### Safety Data Sheet

Gypframe metal components Safety Data Sheet (SDS) available. [Click here.](#)

#### Packaging overview

These components are supplied in packs banded together with nylon strapping.

Quantity per pack	10
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### Environmental

#### Recyclability

Gypframe components are 100% recyclable.

#### Disposal

Waste from Gypframe metal framing components is fully recyclable. The European Waste Catalogue code is 12 01 01.

#### BES 6001 classification

Excellent.



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