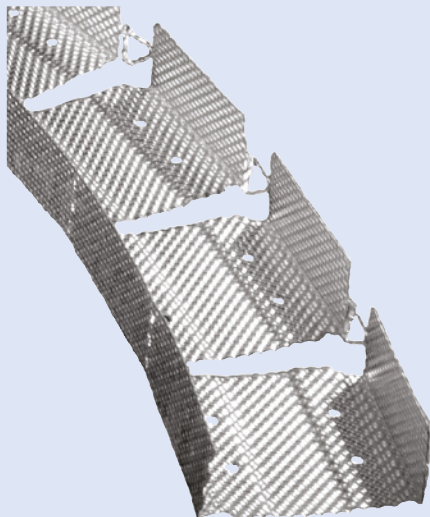




PRODUCT DATA SHEET

GYPFRAME® 72 EDCL 80 CURVELYNNER CHANNEL

Applications

These channels are fixed to the floor and soffit to retain Gypframe studs in curved Gyproc partition and lining systems down to a minimum radius of 600mm as defined by the system design.

Product information

Composition

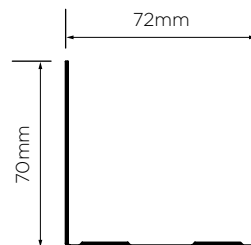
Gypframe channels are cold-roll formed from DX51D +Z140 MA-C galvanised steel using the patented UltraSTEEL® process.

Colour

Steel.

DIMENSIONS AND WEIGHTS

Lengths available (mm)	2025
Bespoke length available	Yes
Width (mm)	72
Gauge (mm)	0.80
Weight (kg/lm)	1.31



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.

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

Installation

Please see our White Book online for more information about installing and handling Gyproc 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 Gyproc screw type.

Storage

Store inside where possible, for outdoor storage please ensure that the products are securely covered with an anchored polythene sheet or tarpaulin to protect from dampness and rain.

Safety Data Sheet

Safety data sheet (SDS) available on www.gyproc.ie

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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www.gyproc.ie

Gyproc, Gypframe and Glasroc are all registered trade names of Saint-Gobain Construction Products (Irl) Limited. Isover is a registered trade name of Saint-Gobain.

Saint-Gobain Construction Products (Irl) Limited reserves the right to revise product specifications without notice. The information in this document was correct to the best of our knowledge at the time of publication. It is the user's responsibility to ensure that it remains current prior to use. The information in this document is for guidance only and should not be read in isolation. Users should read and familiarise themselves with all the information contained in this document and ensure that they are fully conversant with the products and systems being used, before subsequent specification or installation.

For a comprehensive and up-to-date library of information visit the Gyproc website at: www.gyproc.ie



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