

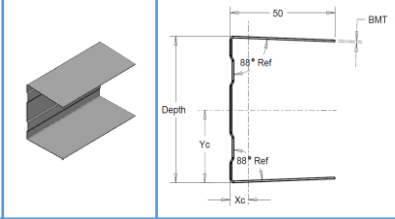
INTRODUCTION

Used in conjunction with GypFrame® C-Stud, GypFrame® U-Track and Gyproc plasterboards to form internal walls, linings and encasements.

PRODUCT DESCRIPTION

It is basically a U-Track with longer flange for locating GypFrame® C-Stud at the top of wall frame and to allow for vertical deflection of the ceiling. It prevents the loads from being transferred to C-Studs. It is available in a range of widths, lengths and in 2 thicknesses 0.75mm and 1.15mm depending on requirements

TECHNICAL SPECIFICATION

Component Data Sheet		
Thickness (BMT), mm	0.75, 1.15	
Finishing	AZ150 Zinc-aluminium Alloy	
Steel grade	G300	
Standard length, mm	3000	
Web depth, mm	51, 64, 76, 94, 102, 127, 152	

APPLICATION AND INSTALLATION

General

It is important to observe appropriate health and safety legislation when working on site i.e. personal protective clothing and equipment, etc. The following notes are intended as general guidance only. In practice, consideration must be given to design criteria requiring specific project solutions.

Handling

Manual off-loading of this product should be carried out with care to avoid unnecessary strain.

Fixing

- Gyproc boards are cut short (about 15mm) of the soffit for required deflection as required by the design specification.
- No fixings are made to deflection head track
- A dropped soffit is formed for fire-rated deflection heads.

PRODUCT STANDARDS

BS EN 14195:2005 : – Metal framing components for gypsum plasterboard systems – definitions, requirements and test methods.

ASTM C645 : – Standard specification for non-structural steel framing members