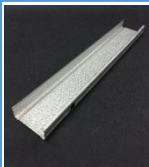
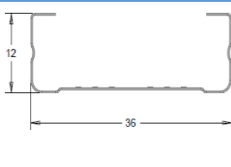

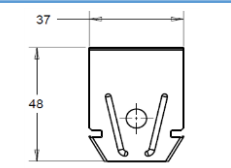



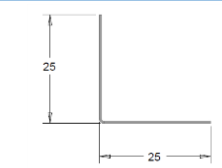
PRODUCT DESCRIPTION

SL40Z used as ceiling batten together with metal components such as Cross Joiner CJ35 and WASH 25 in conjunction with Gyproc plasterboards to form internal concealed ceiling system.

TECHNICAL SPECIFICATION

Component Data Sheet		
Description	Channel SL40Z	
Part No.	SL40Z	
Thickness (BMT), mm	0.40	
Finishing	AZ150 Zinc-aluminium Alloy	
Steel grade	G300	
Standard length, mm	3600	
Size, mm	36 x 12	
Gross area, mm ²	21.09	
Mass, kg/m	0.20	

Component Data Sheet		
Description	Cross Joiner	
Part No.	CJ35	
Thickness (BMT), mm	0.50	
Finishing	AZ150 Zinc-aluminium Alloy	
Steel grade	G300	
Mass, kg/pieces	0.01	

Component Data Sheet		
Description	Wall Angle + Suspension Hanger	
Part No.	WASH 25	
Thickness (BMT), mm	0.50	
Finishing	AZ150 Zinc-aluminium Alloy	
Steel grade	G300	
Standard length, mm	3000	
Mass, kg/pieces	0.01	

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

Drywall Screws should be used for fixing Gyproc plasterboard to GypFrame® metal. Screw length should be based on board thickness and reaching a minimum of 10mm penetration into the metal framing.

It is important to select the right type of screw for the gauge (thickness) of Gyframe® metal you are using.

GYPFRAME® SL40Z

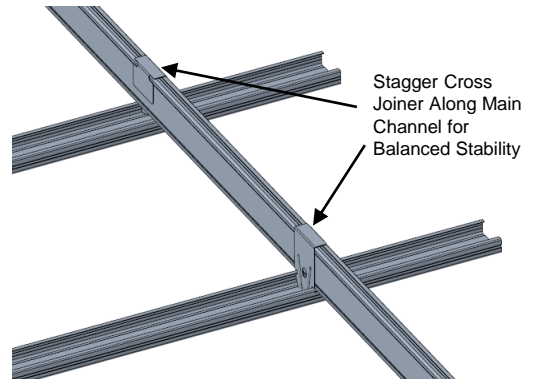
Metal Components

For fixing Gyproc plasterboard to Gypframe® metal

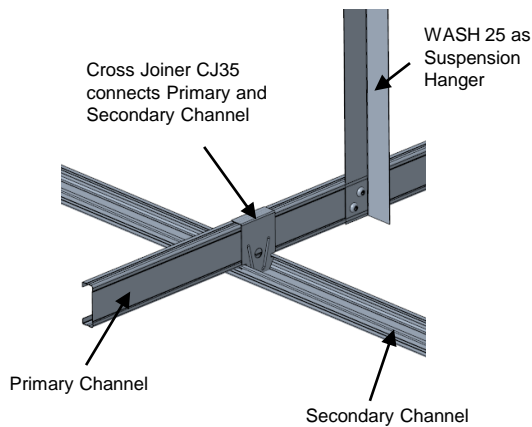
Drywal Screws	Jack-point Screws
Gypframe metal up to 0.8mm	Gypframe® metal above 0.8mm and all 'I' Studs

For fixing Gypframe® metal to metal

Wafer Head Screws	Wafer Head Jack-point Screws
Gypframe metal up to 0.8mm	Gypframe® metal above 0.8mm and all 'I' Studs



Note: for assembly details, kindly refer respective Method of Statement



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

Saint-Gobain Malaysia Sdn Bhd
(636775-T)

No. 1, Jalan Sultan Mohamad 4
Kawasan Perindustrian Bandar Sultan Suleiman
42000 Port Klang, Selangor, **MALAYSIA**
Tel.: +60(3) 3169 5588 · Fax: +60(3) 3169 5600

