GIB® Rondo® Metal Batten Systems

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1 Specification Details

Trade Sections: Carpentry, Suspended Ceilings
Description:
Keywords: Suspended Ceilings, Carpentry, GIB Rondo Metal Batten Systems, 310 ceiling batten, 308 ceiling batten, 308 wall batten, wall furring channel, plasterboard ceilings, plasterboard walls, suspended ceiling batten system, fixed ceiling batten system

2 Clauses

2.1 Scope

Help Note:
For further information and technical advice about GIB® Rondo® Metal Batten Systems contact the GIB® Helpline on 0800 100 442.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/gib%c2%ae.

2.1.1 Scope

Supply and install the specified GIB® Rondo® Metal Batten Systems to the locations identified on the drawings, incorporating all system components and accessories required for proper installation and performance. All aspects of this work shall be in complete accordance with the GIB® Rondo® Metal Batten Systems - System and Installation Manual publication and the current GIB® Site Guide (check www.gib.co.nz, or call 0800 100 442 for the latest editions), other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for GIB® Rondo® Metal Batten Systems.

This specification section should be read in conjunction with the GIB® Plasterboard Linings specification and relevant GIB® Systems specifications, and other specification sections, as they are interrelated.

For the purpose of this specification, the GIB® Rondo® Metal Batten Systems - System and Installation Manual publication is referred to as the 'GIB® Rondo® Metal Batten Systems Manual'.

2.2 Requirements

Help Note:
For further information and technical advice about GIB® Rondo® Metal Batten Systems contact the GIB® Helpline on 0800 100 442.

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2.2.1 Safety

Comply with the Health and Safety at Work Act 2015 (HSWA), and with all relevant Health and Safety at Work Regulations 2016, and with all relevant WorkSafe New Zealand (WorkSafe) Approved Codes of Practice and WorkSafe Information and Guidance, particularly those for construction and building maintenance.

2.2.2 Warranty

GIB® Product & System Warranty:

- 10 Years Warranty - for all GIB® Products and Systems installed, according to warranty conditions.
- Provide the GIB® Product & System Warranty on the manufacturer's standard warranty form.
- Commence the warranty from the date of practical completion of the contract works.

2.2.3 Producer Statement PS1 - GIB® Rondo® 308 Ceiling Suspension System

Producer Statement PS1 - GIB® Rondo® 308 Ceiling Suspension System. Furnish a fully completed Producer Statement PS1 (Design) as confirmation that the GIB® Rondo® 308 Ceiling Suspension System as designed and documented complies with the relevant clauses of the New Zealand Building Code. The PS1 Producer Statement shall not serve as a product warranty or guarantee of compliance.

2.3 Performance

Help Note:

For further information and technical advice about GIB® Rondo® Metal Batten Systems contact the GIB® Helpline on 0800 100 442.

2.3.1 Fire Rated Assemblies - GIB® Fire Rated Systems

Fire Rated Assemblies - GIB® Fire Rated Systems: Where GIB® Rondo® Metal Batten Systems are a component of a GIB® Fire Rated System, additionally comply with all relevant aspects of the GIB® Fire Rated Systems publication, BRANZ Appraisal No.289, and other relevant product manufacturers' recommendations. Refer to separate specification GIB® Fire Rated Systems.

2.3.2 Sound Rated Assemblies - GIB® Noise Control Systems

Sound Rated Assemblies - GIB® Noise Control Systems: Where GIB® Rondo® Metal Batten Systems are a component of a GIB® Noise Control System, additionally comply with all relevant aspects of the GIB® Noise Control Systems (2017) publication, BRANZ Appraisal No.394, and other relevant product manufacturers' recommendations. Refer to separate specification GIB® Noise Control Systems.

2.3.3 Ceiling Diaphragms - GIB EzyBrace® Systems

Ceiling Diaphragms - GIB EzyBrace® Systems: Where GIB® Rondo® Metal Batten Systems are a component of GIB EzyBrace® System ceiling diaphragms, additionally comply with all relevant aspects of the GIB EzyBrace® Systems (2016) publication and GIB Ezybrace® Software, BRANZ Appraisal No.928, and other relevant product manufacturers' recommendations. Refer to separate specification GIB EzyBrace® Systems.