

GIB Fyreline® Deflection Head Strips

asona

Precision cut and laminated GIB Fyreline®
Plasterboard strips for commercial and
multi-residential construction projects.



PRODUCT OVERVIEW

GIB® Fire Rated and Noise Control Systems specifies that GIB Fyreline® single, double or triple strips are to be fitted above steel head track and deflection head track at drywall to concrete soffit junctions, between end wall steel stud / concrete or masonry wall junctions and as 150 mm joint cover strips in ceiling voids as an alternative to plaster stopping.

Asona manufactures cut to size and laminated GIB Fyreline® strips for supply to commercial and multi residential construction projects nationwide. The strips are sized for a snug fit to standard Rondo® steel deflection track products.

COMPOSITION

Made in NZ from GIB Fyreline® plasterboard

FEATURES / BENEFITS

- Precision factory cut to size
- Clean sawn edges, no more rasping or dust
- Laminated parts for ease of handling
- Sized to fit Rondo deflection track
- Reliable quality and cost
- Installs faster with less down time
- Better labour productivity on site.

SIZES

Strips are supplied as single, double or triple layer laminated parts in 2400 or 3000 mm lengths. 2400 mm are ideal for ease of handling in tight multi residential spaces.

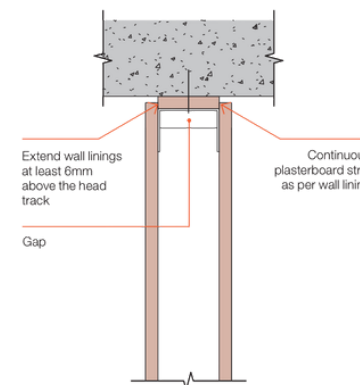
The strips are cut 2 mm wider to suit external dimensions of the Rondo deflection head track and to reduce the risk of gapping between the sheet lining and strip.

LEAD TIME

Item PL.GIB.FR26.6424.pc and PL.GIB.FR26.9224.pc are stocked items, all others are made to order, MOQ's apply

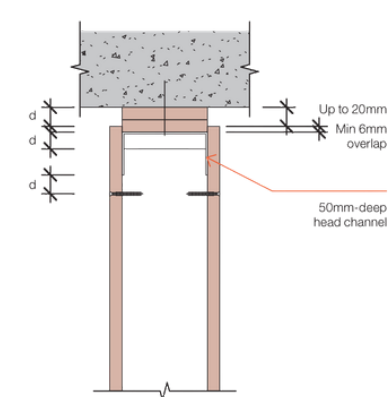
APPLICATION

Single



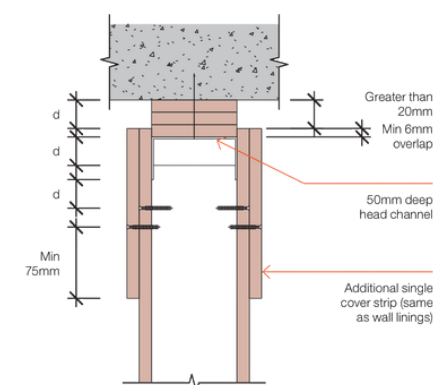
Negligible deflection

Double laminated



Up to 20mm deflection

Triple laminated



Greater than 20 mm deflection

PRODUCT RANGE

Steel Track	Item code	GIB Fyreline® (mm)	Actual Size (D,W,L) (mm)	Note
64 mm	PL.GIB.FR13.6424.pc	1 x 13 mm	13 x 66 x 2400	Single
	PL.GIB.FR26.6424.pc	2 x 13 mm	26 x 66 x 2400	Laminated
	PL.GIB.FR39.6424.pc	3 x 13 mm	39 x 66 x 2400	Laminated
	PL.GIB.FR13.6430.pc	1 x 13 mm	13 x 66 x 3000	Single
	PL.GIB.FR26.6430.pc	2 x 13 mm	26 x 66 x 3000	Laminated
	PL.GIB.FR39.6430.pc	3 x 13 mm	39 x 66 x 3000	Laminated
76 mm	PL.GIB.FR13.7624.pc	1 x 13 mm	13 x 78 x 2400	Single
	PL.GIB.FR26.7624.pc	2 x 13 mm	26 x 78 x 2400	Laminated
	PL.GIB.FR39.7624.pc	3 x 13 mm	39 x 78 x 2400	Laminated
	PL.GIB.FR13.7630.pc	1 x 13 mm	13 x 78 x 3000	Single
	PL.GIB.FR26.7630.pc	2 x 13 mm	26 x 78 x 3000	Laminated
	PL.GIB.FR39.7630.pc	3 x 13 mm	39 x 78 x 3000	Laminated
92 mm	PL.GIB.FR13.9224.pc	1 x 13 mm	13 x 94 x 2400	Single
	PL.GIB.FR26.9224.pc	2 x 13 mm	26 x 94 x 2400	Laminated
	PL.GIB.FR39.9224.pc	3 x 13 mm	39 x 94 x 2400	Laminated
	PL.GIB.FR13.9230.pc	1 x 13 mm	13 x 94 x 3000	Single
	PL.GIB.FR26.9230.pc	2 x 13 mm	26 x 94 x 3000	Laminated
	PL.GIB.FR39.9230.pc	3 x 13 mm	39 x 94 x 3000	Laminated
150 mm	PL.GIB.FR13.15024.pc	1 x 13 mm	13 x 152 x 2400	Single
	PL.GIB.FR26.15024.pc	2 x 13 mm	26 x 152 x 2400	Laminated
	PL.GIB.FR39.15024.pc	3 x 13 mm	39 x 152 x 2400	Laminated
	PL.GIB.FR13.15030.pc	1 x 13 mm	13 x 152 x 3000	Single
	PL.GIB.FR26.15030.pc	2 x 13 mm	26 x 152 x 3000	Laminated
	PL.GIB.FR39.15030.pc	3 x 13 mm	39 x 152 x 3000	Laminated

Wood Frame

90 mm	PL.GIB.FR13.9024.pc	1 x 13 mm	13 x 92 x 2400	Single
	PL.GIB.FR26.9024.pc	2 x 13 mm	26 x 92 x 2400	Laminated
	PL.GIB.FR39.9024.pc	3 x 13 mm	39 x 92 x 2400	Laminated
	PL.GIB.FR13.9030.pc	1 x 13 mm	13 x 92 x 3000	Single
	PL.GIB.FR26.9030.pc	2 x 13 mm	26 x 92 x 3000	Laminated
	PL.GIB.FR39.9030.pc	3 x 13 mm	39 x 92 x 3000	Laminated
145mm	PL.GIB.FR13.14524.pc	1 x 13 mm	13 x 147 x 2400	Single
	PL.GIB.FR26.14524.pc	2 x 13 mm	26 x 147 x 2400	Laminated
	PL.GIB.FR39.14524.pc	3 x 13 mm	39 x 147 x 2400	Laminated
	PL.GIB.FR13.14530.pc	1 x 13 mm	13 x 147 x 3000	Single
	PL.GIB.FR26.14530.pc	2 x 13 mm	26 x 147 x 3000	Laminated
	PL.GIB.FR39.14530.pc	3 x 13 mm	39 x 147 x 3000	Laminated

INSTALLATION

1. Align GIB® plasterboard strip to back of deflection head track and temporarily hold in place with two screws, mount assembled part to structure with required fixings (by others)
2. Cut to required length with a hand saw, tight butt ends, fill joins and gaps with GIB Fire Soundseal®
3. Consult GIB® Fire and Noise Control System catalogues for detailed specifications.

