

## 2.0 GIB® PRODUCT RANGE

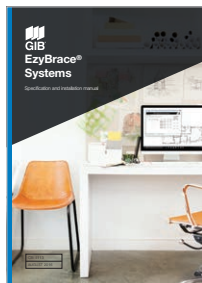
Because of the volume of information it is not feasible to include all the GIB® systems publications in the GIB® Site Guide.

If you are installing any of the following GIB® Systems it is important that you obtain a copy of the relevant publication.

### These can be accessed by:

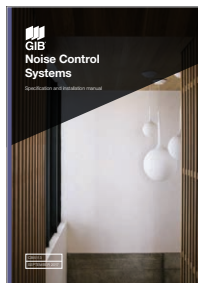
- Downloading from [gib.co.nz](http://gib.co.nz)
- Download the GIB® App available from the App or Google Play Stores
- Contacting the GIB® Helpline on 0800 100 442
- Or from most GIB® stockists

### 2.1 GIB® SYSTEM BROCHURES



#### GIB EzyBrace® Systems

The GIB EzyBrace® Systems literature provides a guide to wall bracing of buildings constructed in accordance with NZS 3604:2011.



#### GIB Noise Control® Systems

GIB Noise Control® Systems provide the detail necessary to specify and install elements that will deliver noise control solutions for intertenancy and sub intertenancy requirements.



#### GIB Aqualine® Wet Area Systems

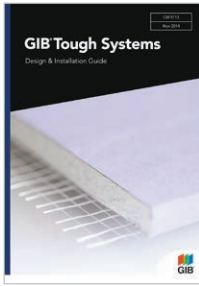
GIB Aqualine® with its water resistant core containing special polymers helps protect against damage to linings caused by moisture ingress.

The GIB Aqualine® Wet Area Systems literature provides full specification and installation details.



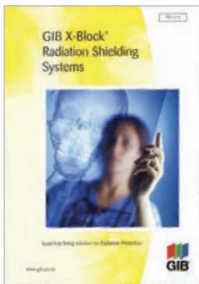
#### GIB® Fire Systems

GIB® Fire Rated Systems literature has been compiled to make it easy to specify passive fire protection systems that will form part of a complete fire design.



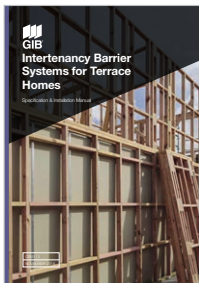
## GIB® Tough Systems

GIB® Tough Systems provides information on reducing the effects of impact damage to walls.



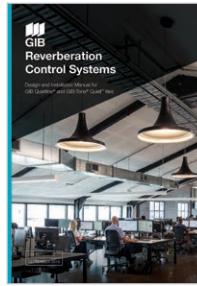
## GIB X-Block® Radiation Shielding Systems

GIB X-Block® is a specialist plasterboard and jointing system to provide protection from X-ray radiation in medical facilities, dental clinics and veterinary practices.



## GIB® Intertenancy Barrier Systems

Intended for multi-unit residential homes designed within the scope of NZS3604:2011, the GIB® Intertenancy Barrier System for Terrace Homes provides peace of mind, delivering fire, noise and security performance.



## GIB® Reverberation Control Systems

GIB® Reverberation Control Systems specifically address spaces with hard reflective surfaces, by absorbing sound.



## GIB® Rondo® Systems

GIB® Rondo® Metal Batten Systems are a simple way to ensure that you get a straight and true ceiling every time.

## 2.2 GIB® PLASTERBOARD RANGE

TE/TE – Both edges tapered. TE/SE – 1 tapered, 1 square edge.

Shaded box indicates availability

### GIB® Standard

GIB® Standard is an economical lining material available in 10mm and 13mm thicknesses.

GIB Wideline® – 1350mm wide GIB® Standard is ideal for horizontal fixing for wall heights above 2.4m



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	10	1200									7.0
TE/TE	13	1200									9.0
TE/SE	10	1200									7.0
GIB Wideline® TE/SE	10	1350									7.0
GIB Wideline® TE/SE	13	1350									9.0
GIB® Patch Board	10	1200 x 590									7.0

### GIB Braceline® / GIB Noiseline®

GIB Braceline® / GIB Noiseline® is a dual purpose board that provides high level bracing performance when used in GIB® Bracing Systems and helps reduce noise transmission through walls and ceilings. Refer to GIB Noise Control® Systems literature for noise control installation requirements.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	10	1200									9.3
TE/TE	13	1200									12.5
TE/SE	10	1200									9.3
TE/SE	10	1350									9.3

### GIB Aqualine®

GIB Aqualine® has a water resistant core to help prevent moisture penetration. Refer to the installation section or GIB Aqualine® Wet Area Systems literature for installation requirements.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	10	1200									8.0
TE/TE	13	1200									11.0
TE/SE	10	1200									8.0
TE/SE	10	1350									8.0

### GIB Ultraline®

GIB Ultraline® features a modified core for enhanced density and rigidity. Its Pearlcoat coated paper provides an enhanced surface appearance for high visibility areas.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	10	1200									7.5
TE/TE	13	1200									9.1

### GIB Fyreline®

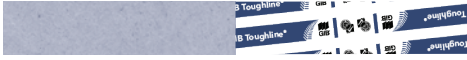
GIB Fyreline® has a high density modified core which resists exposure to fire longer than standard plasterboard. Refer to GIB® Fire Rated Systems literature for installation requirements.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	10	1200									7.0
TE/TE	13	1200									11.0
TE/TE	16	1200									15.3
TE/TE	19	1200									16.9

## GIB Toughline®

GIB Toughline® is a high density, fibreglass mesh embedded plasterboard for added resistance to impact damage. Refer to GIB® Tough Systems literature for installation requirements.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	13	1200									11.7

## GIB Toughline® Aqua

GIB Toughline® Aqua is a multi-performance plasterboard with multiple attributes including noise attenuation, impact, water, fire and bracing resistance. See the appropriate system literature for installation requirements.



	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	13	1200									11.4

## GIB Barrierline®

GIB Barrierline® plasterboard is a key component in the GIB® Intertenancy Barrier system. Refer to GIB® Intertenancy Barrier or GIB® Noise Control Systems literature for installation requirements.

	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
SE/SE	25	600									20.2

## GIB X-Block®

GIB X-Block® plasterboard provides protection from X-ray radiation. Refer to GIB X-Block® Systems literature for installation requirements.

	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	13	1200									18.3

## GIB Quietline®

GIB Quietline® plasterboard is perforated producing unique patterns to absorb and reflect sound. Refer to GIB® Reverberation Control Systems literature for installation requirements.

	Thickness (mm)	Sheet Width (mm)	2400	2700	3000	3300	3600	4200	4800	6000	Max. kg/m <sup>2</sup>
TE/TE	13	1200									8.3

## GIB® Plasterboard Sheet Coverage

	1200	1200	1200	1200	1200	1200	1200	1200	1350	1350	1350
Sheet width	1200	2700	3000	3300	3600	4200	4800	6000	3600	4800	6000
Sheet length	2.88	3.24	3.60	3.96	4.32	5.04	5.76	7.20	4.86	6.48	8.10



## 2.3 BOARD SUBSTITUTION OPTIONS

With the wide range of plasterboard types there are occasionally some overlaps in functionality.

For situations not covered below contact the GIB® Helpline on 0800 100 442.

### 10mm Substitution Options

10mm GIB® Standard can be replaced with: ○ ———— [ 10mm GIB Braceline® / GIB Noiseline®  
10mm GIB Fyreline®  
10mm GIB Ultraline®  
10mm GIB Aqualine®

10mm GIB Fyreline® can be replaced with: ○ ———— [ 10mm GIB Braceline® / GIB Noiseline®  
10mm GIB Ultraline®  
10mm GIB Aqualine®  
13mm GIB® Standard

10mm GIB Braceline® / GIB Noiseline® can be replaced with: ○ ———— [ 10mm GIB Aqualine® (see Note 1 below)  
13mm or thicker GIB Fyreline® (see Notes 1 & 2 below)

### 13mm Substitution Options

13mm GIB® Standard can be replaced with: ○ ———— [ 13mm GIB Braceline® / GIB Noiseline®  
13mm GIB Fyreline®  
13mm GIB Ultraline®  
13mm GIB Aqualine®  
13mm GIB Toughline®  
13mm GIB Toughline® Aqua

13mm GIB Fyreline® can be replaced with: ○ ———— [ 13mm GIB Braceline® / GIB Noiseline®  
13mm GIB Aqualine®  
13mm GIB Toughline®  
13mm GIB Toughline® Aqua  
(See Note 2 below)

13mm GIB Braceline® / GIB Noiseline® can be replaced with: ○ ———— [ 13mm GIB Aqualine® (see Notes 1 & 3 below)  
13mm or thicker GIB Fyreline® (see Notes 1, 2 & 3 below)  
13mm GIB Toughline® (see Note 3 below)  
13mm GIB Toughline® Aqua (see Note 3 below)

**Note 1:** The bracing element must be 900mm or greater in length. Fasteners to be at 100mm centres to the perimeter of the bracing element. Corner bracing fastener pattern applies. Hold downs required.

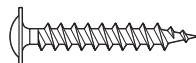
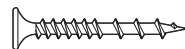
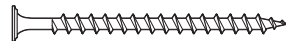
**Note 2:** Fastener type and length must be as specified for the relevant fire rated system.

**Note 3:** The bracing performance will be met but the noise control rating will be reduced.

## 2.4 GIB® FASTENERS



GIB® Grabber® Screws	Size	Quantities	
<b>Plasterboard to Timber – High Thread</b>			
Loose	25mm x 6g	200	1000
	32mm x 6g	200	1000
	41mm x 6g	200	1000
	51mm x 7g	100	
	57mm x 7g	100	
Collated	25mm x 6g	1000	
	32mm x 6g	1000	
	41mm x 6g	1000	
	51mm x 7g	800	
<b>Plasterboard to Steel – Fine Thread, Self Tapping</b>			
Loose	25mm x 6g	200	1000
	32mm x 6g	200	1000
	41mm x 6g	200	1000
	51mm x 7g	100	
	63mm x 8g	100	
	76mm x 8g	100	
Collated	25mm x 6g	1000	
	32mm x 6g	1000	
	41mm x 6g	1000	
<b>Plasterboard to Timber/Steel GIB® Grabber® Dual Thread</b>			
Collated	32mm x 7g	1000	
<b>Metal to Timber – Wafer Head, Self Tapping</b>			
Loose	32mm x 8g	200	1000
<b>Metal to Metal – Pancake Head, Drill Tip</b>			
Loose	13mm x 8g	500	



### GIB® Fastenings coverage

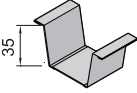
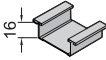
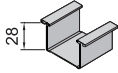
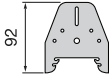

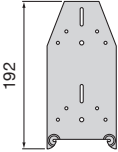
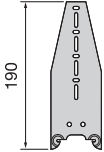
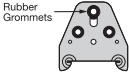
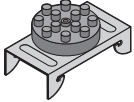
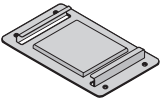
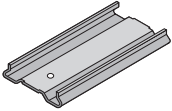
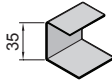

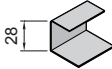
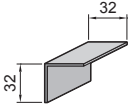
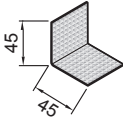
Screws	Approx. 800 per 100m <sup>2</sup> plasterboard
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## 2.5 GIB® RONDO® METAL BATTEN CEILING SYSTEM

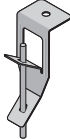




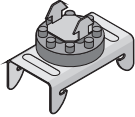

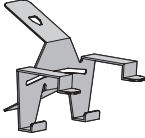
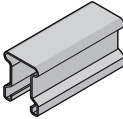
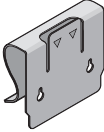
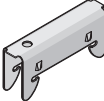
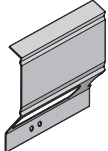
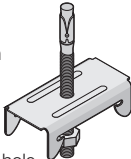
GIB® Rondo® Metal Batten Systems\* provide a flat, stable ceiling substrate.

The long clips 313 and 394 will provide approx. 100mm additional drop below ceiling framing.

Vertically aligned components are compatible.

GIB® RONDO® 310	308 SYSTEM	129 SYSTEM
<b>310 Batten</b> 3.6m 4.8m 6.0m 	<b>308 Batten</b> 3.6m 4.8m 6.0m 	<b>129 Batten</b> 3.6m 4.8m 6.0m 
<b>311D Clip</b> 	<b>226 Clip</b> 	
<b>313 Long Clip</b> 	<b>394 Long Clip</b> 	
<b>A311 GIB Quiet Clip®</b> 	<b>STWC Acoustic Clip (ST001)</b> Resilient mount Direct fix to wall or ceiling Accepts 129 or 308 batten 	
<b>312 Jointer</b> 	<b>138 Jointer</b> 	
<b>340 Perimeter Channel</b> 3.0m 	<b>142 Perimeter Channel</b> 3.0m 	<b>140 Perimeter Channel</b> 3.0m 
<b>NZ18 Perimeter Angle</b> 3.0m Can also be used for internal corners in tiled shower situations 	<b>GIBFix® Angle</b> 2.4m 2.7m 	

\*Note: GIB® Rondo® components are referred to elsewhere throughout this publication by product numbers rather than including the full GIB® Rondo® name e.g. GIB® Rondo® 310 Batten referred to as 310 batten.

SUSPENDED CEILING ACCESSORIES	
<p><b>547 Clip</b> Fix vertically. 5mm galv. rod (121) is fitted by squeezing the two lugs of the 547 clip. Easily adjustable for height</p> 	<p><b>BETAFIX Clip</b> For direct fixing to concrete walls or ceilings. Approx 25mm adjustment for height in 5mm increments Accepts 129 or 308 Batten</p> 
<p><b>534 Clip</b> 5mm galv. rod (121) is fitted by squeezing the two lugs of the 534 clip. Easily adjustable for height</p> 	<p><b>166 Clip</b> Direct horizontal fixing to timber or steel framing Accepts 127 or 128 TCR</p> 
<p><b>121 Rod</b> 3.6m 5mm galv. rod</p> 	<p><b>STSU Clip</b> Ceiling resilient mount Fits into 127 or 128 TCR. Accepts either 129 or 308 battens</p> 
<p><b>2534 Clip</b> Friction fitted to 121 rod Connects to TCR</p> 	<p><b>167 Clip</b> Side mount clip - low profile alternative for 2534 clip Connects 127 TCR to 5mm rod Provides height adjustment</p> 
<p><b>127 TCR</b> 3.6m 4.8m 128 TCR 14923 4.8m Top Cross Rail (TCR) Also called a strongback. Clips to 2534 clip</p> 	<p style="text-align: center;"><b>MISCELLANEOUS COMPONENTRY</b></p> <p><b>BMCL Clip</b> Provides plasterboard fixing to structural steel framing in conjunction with 140 Perimeter channel</p> 
<p><b>139 Clip</b> Clicks into TCR at spacings to suit the ceiling lining, ie. 450mm for 10mm plasterboard and 600mm for 13mm plasterboard Connects to 308 or 129 batten</p> 	<p><b>GIB RAIL®</b> 3.0m Fix directly to studs as per GIB® Noise control systems literature</p> 
<p><b>A239 Clip</b> - clip with 100mm Rod <b>A239 Clip</b> - clip with 180mm Rod <b>237 Clip</b> - 100 or 180mm bolt length (incl 30mm anchor) For direct fixing to concrete walls or ceilings. Accepts 129 or 308 Batten 239 excl bolt, 237 excl bolt and threaded hole</p> 	

\*Note: GIB® Rondo® components are referred to elsewhere throughout this publication by product numbers rather than including the full GIB® Rondo® name e.g. GIB® Rondo® 310 Batten referred to as 310 batten.



## 2.6 GIB® ADHESIVES AND SEALANTS

### GIBFix® All-Bond

Solvent based adhesive suitable for most surfaces except polystyrene (Minimum application temperature is 5°C).



375ml Cartridge  
600ml Sausage

### GIBFix One®

Acrylic based adhesive with an ultra low VOC content. Compatible with timber/steel framing (Minimum application temperature is 10°C).



375ml Cartridge  
600ml Sausage  
4 litre Pail

### GIB Soundseal®

Water based, highly flexible acoustic sealant for use in GIB Noise Control® Systems. Paintable



375ml Cartridge  
600ml Sausage

### GIB® Gapfiller

Multipurpose acrylic gapfiller with an ultra low VOC content. Paintable



300ml Cartridge

#### GIB® Adhesive Coverage

375ml cartridge	17m <sup>2</sup> plasterboard
600ml sausage	28m <sup>2</sup> plasterboard
4 litre pail	170m <sup>2</sup> plasterboard

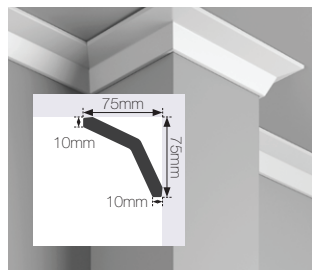
#### GIB Soundseal® Coverage

Bead Size	375ml Cartridge	600ml Sausage
10mm x 10mm	3.75 lineal metres	6.0 lineal metres
10mm x 5mm	7.5 lineal metres	12.0 lineal metres

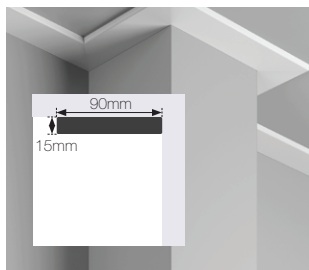
## 2.7 GIB-COVE®

All profiles available in 3.6m lengths.

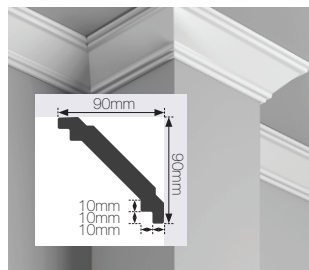
### Mezzo



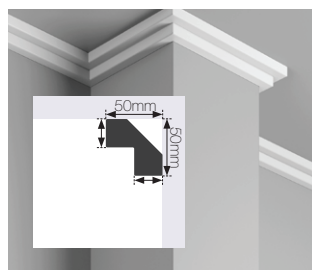
### Tenor



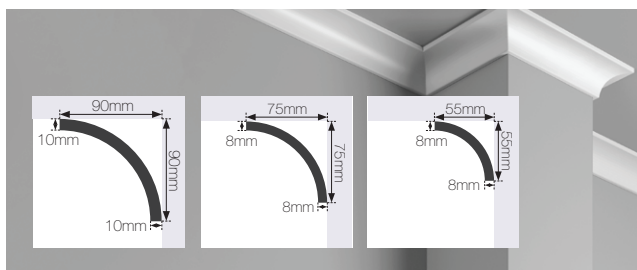
### Basso



### Alto



### Classic 90mm, 75mm and 55mm



## 2.8 GIB® COMPOUNDS

There are numerous options for compounds. These fall into two general categories, setting compounds and air drying compounds.

### Air Drying Compounds

- Ready to use materials (except GIB® U-Mix)
- Easy to sand producing a smooth finish
- Harden as they dry. Drying can be slow if applied thick and in poor drying conditions

### Setting Compounds

- Harden and set by chemical reaction with water
- Supplied in powder form and mixed with clean water to the correct consistency
- The working time is controlled during manufacture so that compound sets and goes hard after a specified time
- Must not be mixed with other compounds
- Must not be applied over air drying materials

## Setting Compounds

### GIB Tradeset®



- Ideal for bedding tape
- Machine tool compatible
- Variety of working times available

		Base Coat	✓
		Second Coat	✓
		Finishing Coat	✗
		Suitable for GIB-Cove®	✗
Product Size	5kg, 20kg Bag	Compound Type	Setting
Working/Set Times (mins)	20, 45, 90 & 150*	Scraping	Easy

### GIB MaxSet®



- Mechanically strong
- Strong tape adhesion
- Sets hard for faster jointing
- Maximum coverage with low shrinkage

		Base Coat	✓
		Second Coat	✓
		Finishing Coat	✗
		Suitable for GIB-Cove®	✗
Product Size	20kg Bag	Compound Type	Setting
Working/Set Times (mins)	90	Scraping	Only while 'green'

### GIB Lite Blue®



- Easy to sand
- Machine and hand tool application
- Low shrinkage

		Base Coat	✗
		Second Coat	✓
		Finishing Coat	✗
		Suitable for GIB-Cove®	✗
Product Size	17.5kg Bag	Compound Type	Setting
Working/Set Times (mins)	90	Sanding	Easy

\*GIB Tradeset® 150 is only available in 20kg bags

## Air Drying Compounds

### GIB Trade Finish® Heavy Weight



<ul style="list-style-type: none"> <li>– Heavy weight, suitable for machine sanding</li> <li>– Cool weather application</li> <li>– Super slick to trowel or apply with box</li> <li>– Full body trowelling</li> <li>– Ideal for filling or covering uneven surfaces</li> </ul>	Base Coat	✗	
	Second Coat	✗	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	15L Pail	Compound Type
Working/Set Times (mins)	-	Sanding	Hard

### GIB Trade Finish® Multi



<ul style="list-style-type: none"> <li>– Medium weight multi purpose</li> <li>– Super slick to trowel or apply with box</li> <li>– Yellow tint enables easy identification</li> </ul>	Base Coat	✓	
	Second Coat	✓	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	10L, 15L Pail & 14L Carton	Compound Type
Working/Set Times (mins)	-	Sanding	Moderate

### GIB Trade Finish® Lite



<ul style="list-style-type: none"> <li>– Easy sanding light weight compound</li> <li>– Super slick to trowel or apply with box</li> <li>– Yellow tint enables easy top coat identification</li> </ul>	Base Coat	✓	
	Second Coat	✓	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	15L Pail & 14L Carton	Compound Type
Working/Set Times (mins)	-	Sanding	Easy

### GIB Trade Finish® Extra Lite



<ul style="list-style-type: none"> <li>– Very easy sanding light weight compound</li> <li>– Super slick to trowel or apply with box</li> <li>– Yellow tint enables easy top coat identification</li> <li>– Warm weather application</li> </ul>	Base Coat	✓	
	Second Coat	✓	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	15L Pail & 14L Carton	Compound Type
Working/Set Times (mins)	-	Sanding	Very Easy

### GIB® U-Mix



<ul style="list-style-type: none"> <li>– Economical finishing compound</li> <li>– Mix and adjust viscosity as required on site</li> <li>– Good open time</li> <li>– Machine tool compatible</li> </ul>	Base Coat	✗	
	Second Coat	✗	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	20kg Bag	Compound Type
Working/Set Times (mins)	-	Sanding	Easy

### GIB Plus 4®



<ul style="list-style-type: none"> <li>– Suitable for all three jointing coats</li> <li>– Ideal for skim coating</li> <li>– Excellent adhesion to a variety of substrates</li> </ul>	Base Coat	✓	
	Second Coat	✓	
	Finishing Coat	✓	
	Suitable for GIB-Cove®	✗	
	Product Size	4L, 10L & 15L Pails	Compound Type
Working/Set Times (mins)	-	Sanding	Easy

Note: For guidance on approximate drying times for air drying compounds refer to p. 82.

## Repair Compounds

### GIB® RediFilla™



- Repair scratches, dents, nail heads and cracks
- Sandable, paintable, low shrinkage, good adhesion
- Ready to use

Product Size	2L & 4L Pails
Working/Set Times (mins)	-

Base Coat	✓
Second Coat	✓
Finishing Coat	✓
Suitable for GIB-Cove®	✗
Compound Type	Air Drying Ready Mix
Sanding	Easy

### GIB® TradeFilla™



- Quickly repair and fill holes
- Paintable and doesn't need a finishing coat
- Can apply second coat after 30 minutes if required

Product Size	5kg Bag
Working/Set Times (mins)	10

Base Coat	✓
Second Coat	✓
Finishing Coat	✓
Suitable for GIB-Cove®	✗
Compound Type	Setting
Sanding & Scraping	Moderate

## Cove Bond

### GIB-Cove® Bond



- Excellent "wet tack"
- Required for back blocking
- Two setting times available

Product Size	5kg* & 20kg Bags
Working/Set Times (mins)	45 & 90

Base Coat	✗
Second Coat	✗
Finishing Coat	✗
Suitable for GIB-Cove®	✓
Compound Type	Setting
Scraping	Hard

### Victor® Cornice Bond



- Specifically designed for adhering fibrous plaster products

Product Size	20kg Bag
Working/Set Times (mins)	30

Base Coat	✗
Second Coat	✗
Finishing Coat	✗
Suitable for GIB-Cove® / Fibrous Mouldings	✓
Compound Type	Setting
Scraping	Hard

## Specialty Compounds

### Victor® Multi Plus



- For solid plaster screeding/rendering over a masonry surface
- Long work time and gradual controlled set
- Use as a finish coat or as general purpose undercoat

Product Size	20kg Bag
Working/Set Times (mins)	90

Base Coat	✓
Second Coat	✓
Finishing Coat	✓
Suitable for GIB-Cove®	✗
Compound Type	Setting
Sanding	Polished / Not Sanded

### GIB X-Block® Jointing Compound

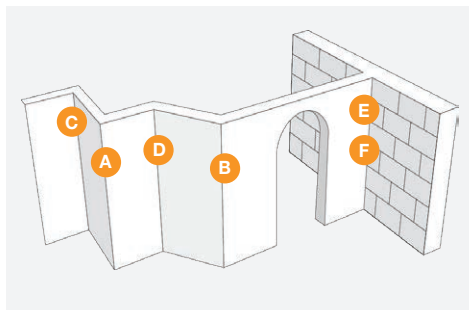


- Eliminates the need for backing joints with lead strip
- High strength joint when used in conjunction with paper joint tape
- Can be finished with any of the GIB® finishing compounds

Product Size	25kg Bag
Working/Set Times (mins)	90

Base Coat	✓
Second Coat	✗
Finishing Coat	✗
Suitable for GIB-Cove®	✗
Compound Type	Setting
Sanding	Polished / Not Sanded

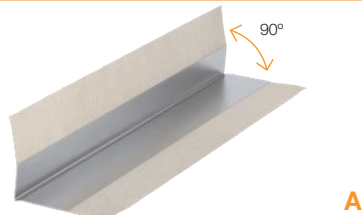
## 2.9 GIB® PAPER FACED TRIMS



GIB® Goldline® Platinum Trims are made with a patented, high quality paper laminated to galvanised steel forms. The metal provides maximum strength and protection for the corner, while the paper face matches the plasterboard paper surface to help create a more uniform surface finish.

### Ext 90° GIB® Goldline® Corner Trim G1-W

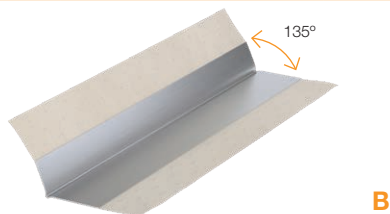
2.4m  
2.7m  
3.0m



**A**

### Ext 135° GIB® Goldline® Corner Trim G1-O

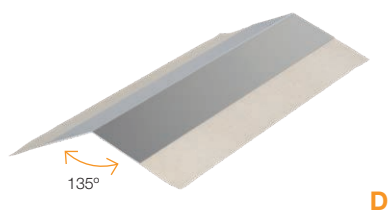
2.4m



**B**

### Int 135° GIB® Goldline® Corner Trim G2-O

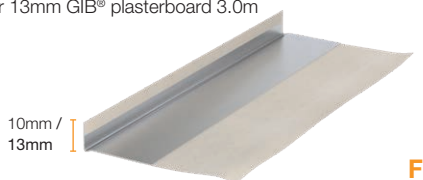
2.4m



**D**

### GIB® Goldline® L-Trim G4

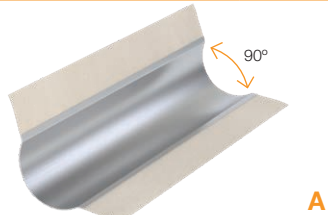
for 10mm GIB® plasterboard 3.0m  
for 13mm GIB® plasterboard 3.0m



**F**

### GIB® Goldline® Bullnose Ext 90° Corner Trim G1-B

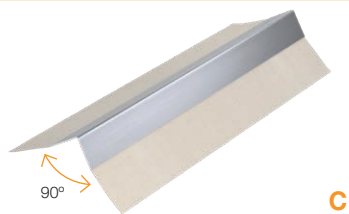
2.4m  
3.0m



**A**

### Int 90° GIB® Goldline® Corner Trim G2 Standard

2.4m  
2.7m  
3.0m



**C**

### GIB® Goldline® Reveal GR

for 10mm GIB® plasterboard 3.0m  
for 13mm GIB® plasterboard 3.0m

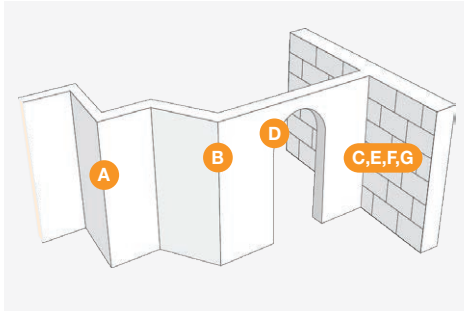


**E**

### GIB® Goldline® L-Trim / GR Reveal as Control Joint



## 2.10 GIB® METAL TRIMS



GIB® Metal Trims provide a clean defined edge on either straight or curved details. The perforated legs provide a strong key for compounds and the sharply defined nib provides a knock resistant corner.

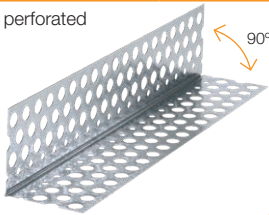


### Ext 90° GIB® Slim Angle

P01

External 90 degree perforated corner trim

2.4m  
2.7m  
3.0m



A

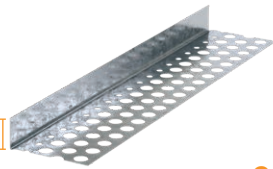
### Rondo® Stopping Angles

P25/26/27

L-Trim for stopped end trim

P25-10mm-3.0m  
P26-13mm-3.0m  
P27-16mm-3.0m

10mm / 13mm / 16mm



C

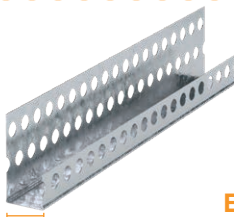
### Rondo® Stopping Beads

P12/13

End cap bead – stopped

P12-10mm-2.4m  
3.0m  
P13-13mm-2.4m  
3.0m

10mm / 13mm



E

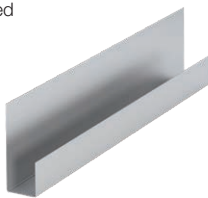
### Rondo® Casing Bead

P05/7

End cap bead – unstopped

P05-10mm-2.4m  
P07-13mm-3.0m

10mm / 13mm

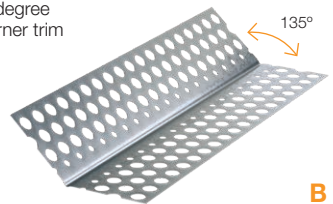


G

P01A

External 135 degree perforated corner trim

2.4m  
2.7m  
3.0m



B

### Perforated curvable corner edge trim

P10

Perforated curvable corner edge trim

2.4m  
3.0m



D

### Reveal or Z-trim

P50

Reveal or Z-trim

P50-10mm-3.0m

10mm



F

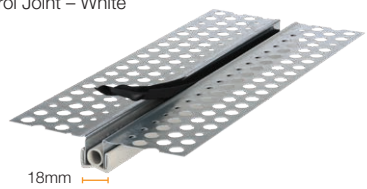
### Rondo® Control Joint

P35

P35 Control Joint – White

3.0m

18mm



## 2.11 GIB® ADDITIONAL COMPONENTS

### GIB® Paper Joint Tape

A critical element to reinforce joints. Spark perforated to aid drying and adhesion. Buffed underside to aid bonding with compound

75m roll, 52mm wide

150m roll, 52mm wide



### GIB RocTape®

Similar to GIB® Paper Joint Tape and can be installed using hand tools or mechanical tools. Suitable for flat joints only

75m roll, 50mm wide

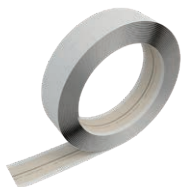


### GIB® UltraFlex® No Coat

High Impact Flexible Composite Trim suitable for all off angles interior or exterior

325"–30m roll, 82mm wide

450"–30m roll, 112mm wide



### GIB® Levelline™ Trim

A foldable composite trim with a paper face to match the paper face of GIB® plasterboard for a more uniform finish on corners

30m roll, 70mm wide



### GIB® Plastic W-Profile Control Joint

3.0m



### GIB HandiBrac®

Required in specific bracing elements

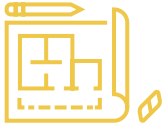
Sold in pairs complete with Tek screws and screw-bolt. Must be installed as per GIB EzyBrace® Systems literature



## 3.0 PRE – INSTALLATION

Before installation of GIB® products or systems there are some points that need to be considered. In order that products and systems perform as stated, it is important for designers and installers to be familiar with these points.

Achieving a satisfactory finished wall or ceiling surface is the result of teamwork involving several trades and disciplines.



### Designers

- Convert the client's brief into working drawings
- Comply with Building Code requirements and ensure that all relevant standards are applied
- Determine final decoration
- Determine lighting design to achieve functional requirements and optimised quality of finish
- Determine the level of finish required
- Determine the location of control joints
- Provide sufficient detail on the drawings for trades people to interpret accurately



### Builders

- Provide project management and supervision to ensure that the site is ready for each incoming trade
- Co-ordinate the sub-trades
- Site management to provide suitable dry storage for plasterboard products



### Carpenters

- Ensure framing is erected plumb, straight, level and flat
- Ensure that ceiling battens are all running in the same direction within rooms
- Provide an acceptable substrate for the plasterboard installer

It is the responsibility of each contractor to carry out their part of the process in a manner that allows following trades to do their part effectively.

**There is no place in the industry for the phrase “The stopper will fix it”.**

All trades involved in the process have to take full responsibility for the quality of their workmanship.



### Plasterboard Installers

- Check the substrate prior to installing plasterboard
- Ensure that remedial work is carried out before any plasterboard is installed
- Check with builder that the pre-lining inspection has taken place and the timber moisture content does not exceed 18%
- Install plasterboard to manufacturer's instructions
- Provide an acceptable substrate for the plasterboard stopper



### Stoppers

- Check the substrate prior to commencing finishing work
- Ensure that remedial work is carried out before finishing
- Carry out stopping work in accordance with manufacturer's instructions and the requirements of AS/NZS 2589:2017
- Provide an acceptable substrate for the painter



### Painters

- Check the substrate prior to painting.
- Ensure that remedial work is carried out before any painting commences
- Apply paint according to the manufacturer's instructions and to best trade practice