



Service over and above

- Roof & Wall
- Standing Seam
- Metal Cladding
- Guttering
- Rainwater Products & Accessories
- Roof & Ceiling Batts
- Translucent Roofing
- Insulation

PRODUCT GUIDE

With over 95 years of hard work, commitment and experience, you can trust Steeline JH Stephenson for quality, service, advice and support.

www.jhstephenson.com

Colorbond®



Stylish, functional and affordable steel roofing and walling, made from strong, energy efficient Colorbond® Steel.

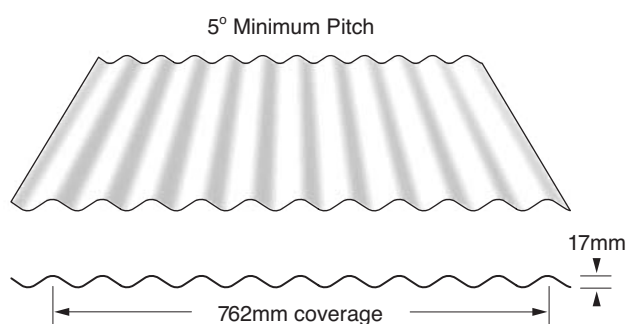
STEELINE ROOF AND WALL CLADDING

STEEL ROOFING MADE FOR AUSTRALIAN CONDITIONS

Strong, lightweight and energy efficient, our steel roofing and wall cladding products are designed to look great and last long. They are ideal for a range of applications, from suburban homes to commercial and industrial buildings. Made from quality Colorbond® and Zinalume® steel, our roofing materials have been tried and tested to withstand the harshest Australian conditions.

Choose from a wide range of profiles and Colorbond® colours, and add an element of style to any structure. Refer to your local Steeline member for cyclonic tables and fixings.

CORRUGATED ROOF & WALL CLADDING & CURVING RW01



Corrugated Roofing is available in a wide range of colours and is suitable for roof and wall on contemporary homes.

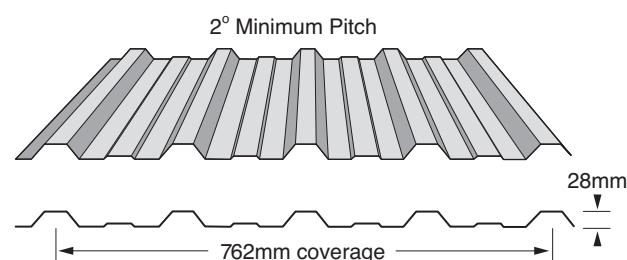
0.42 or 0.48	Zinalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

Corrugated Curving can be curved to suit your application.

0.60	Zinalume®	G300 AM125
0.60	Galvanised	G300 Z430
0.60	Colorbond®	G300 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

MULTICLAD ROOF & WALL CLADDING RW02



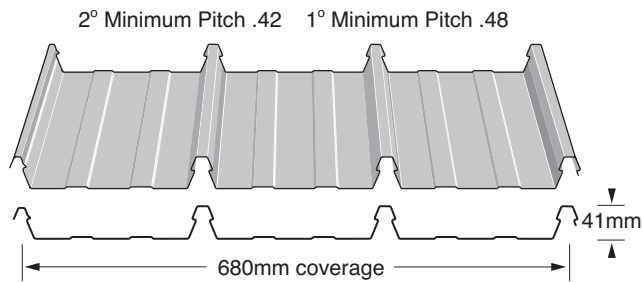
MultiClad is an economical roof and wall cladding and is suitable for warehouse roofs and walls. It has good water carrying capacity at low pitches. Available in a wide range of colours and also suitable for domestic applications.

0.42 or 0.48	Zinalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

LOKDEK 680 ROOF & WALL CLADDING

RW03



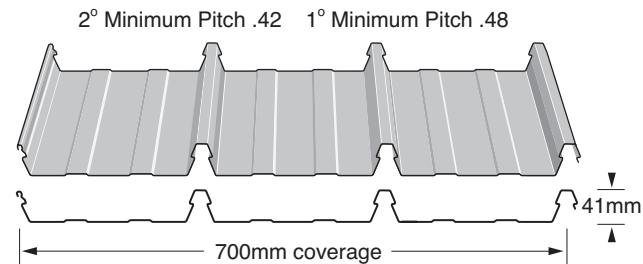
LOKDEK 680 is a concealed fixed roof using no roof piercing fasteners. Wide spans and high ribs give excellent water carrying capacity down to one degree roof pitch. Suitable for domestic and commercial roofing.

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

LOKDEK 700 ROOF & WALL CLADDING

RW04



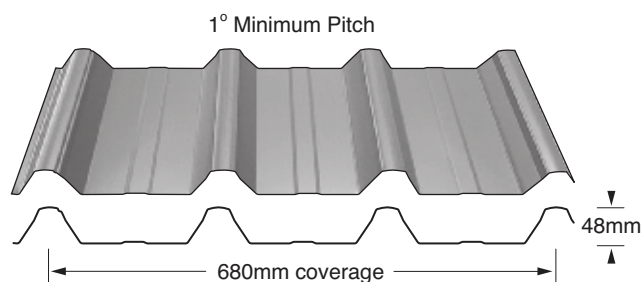
LOKDEK 700 MK2 is a concealed fixed roof using no roof piercing fasteners. It has the same qualities as LOKDEK 680 but with a wider coverage.

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

Hi-DEK 680 ROOF & WALL CLADDING

RW05



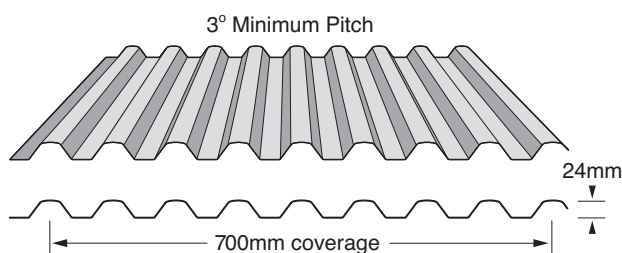
Hi-DEK 680 is a pierced fixed, high strength, low pitch roofing profile suitable for warehouse roofing, carports and pergolas.

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

MULTISPAN ROOF & WALL CLADDING

RW06



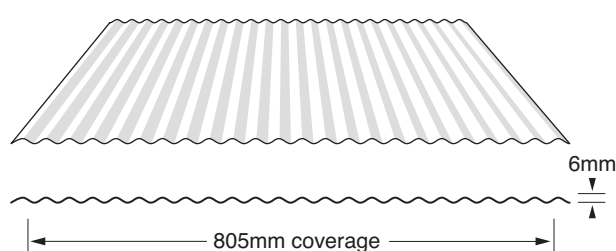
MultiSpan has a square corrugated profile with an attractive contemporary look. It is ideal for commercial applications that require a stronger and longer span. MultiSpan is equally popular in domestic roof and walls.

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

MINICORR WALL CLADDING

RW07



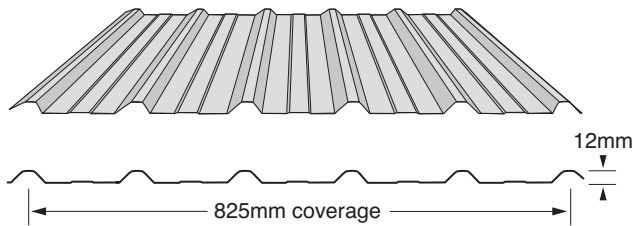
Make a feature of internal walls, ceilings, soffit linings, bathrooms, outdoor rooms and retail sales counters or displays. Made from quality Colorbond® or Zincalume® steel, Mini Corrugated is stylish, strong and long lasting.

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

NOTE: Also available in Metallic, Coolmax and Ultra.

GP-PANEL WALL CLADDING

RW08



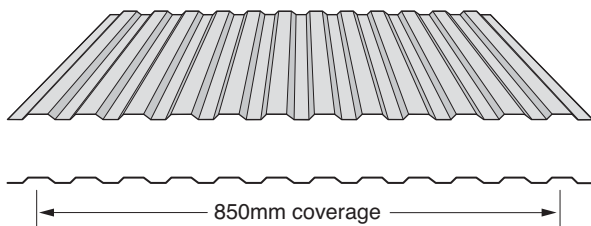
GP-Panel is a conventional lightweight sheet walling profile with a lower rib that gives an unobtrusive appearance in any application you choose to use it on. Ideal for use on the walls of your garage, garden shed or workshop or to make a feature.

Made from quality Colorbond® or Zinalume® steel, that will stand up to Australia's harsh conditions.

0.35 or 0.42	Zinalume®	G550 AM125
0.35 or 0.42	Colorbond®	G550 AM100

STEEL PANEL WALL & CEILING CLADDING

RW09



Steel Panel is a modern, stylish, high strength, lightweight sheet cladding material. It is an ideal product not only for walls, but also to use on ceiling and soffit linings.

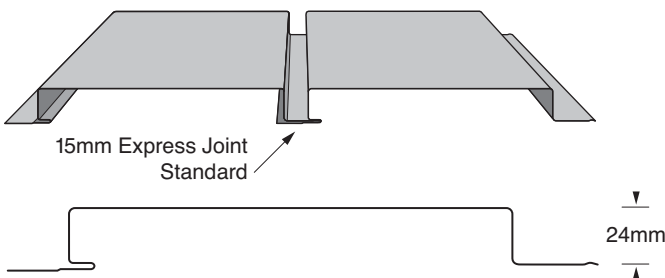
Made from high tensile steel, the profile has been engineered to give the highest strength and rigidity possible, whilst using the least amount of material.

Made from quality Colorbond® or Zinalume® steel.

0.42	Zinalume®	G550 AM125
0.42	Colorbond®	G550 AM100

INTERLOCKING PANEL ROOF & WALL CLADDING

RW10



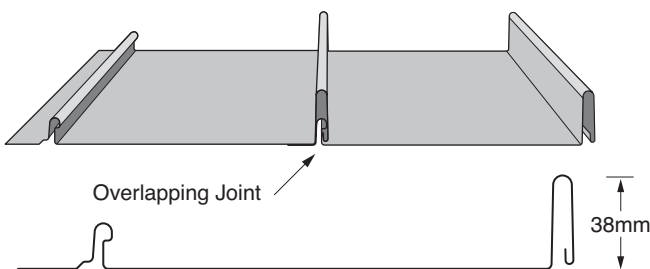
INTERLOCKING, NAILSTRIP and SNAPLOK belong to our Classic Euro Panel Range and are fixed to battens attached to the main structure (concrete, brick, steel etc.) which provides a ventilation air gap.

INTERLOCKING Panel has interlocking grooves providing a variable express joint 0-25mm. Panel can be fixed vertically or horizontally.

NOTE: Available in Colorbond®, Ultra, Metallic, Matt and Galvanised.

NAILSTRIP ROOF & WALL CLADDING

RW11



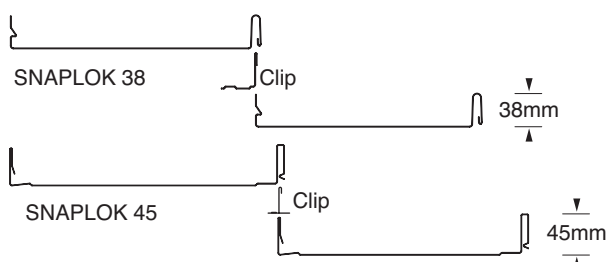
NAILSTRIP is available in 25mm and 38mm Rib Heights. It is easy to install using screws every 300mm along the panel's perforated edge.

The joining panel snaps over the low rib with no mechanical seam locking required.

NOTE: Available in Colorbond®, Ultra, Metallic, Matt and Galvanised.

SNAPLOK 38 & 45 ROOF & WALL CLADDING

RW12




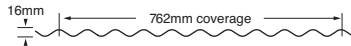
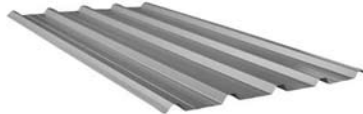
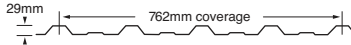






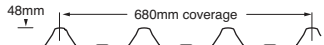


SNAPLOK 38 is available in 25mm and 38mm rib heights. The joining panel snaps over the clip and the under rib with no mechanical seam locking required.

SNAPLOK 45mm high ribs and clip relief grooves give the profile the added rigidity to allow fixing to battens without the expense of substrate backing.

NOTE: Available in Colorbond®, Ultra, Metallic, Matt and Galvanised.

ROOF & WALL CLADDING

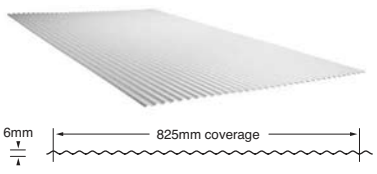
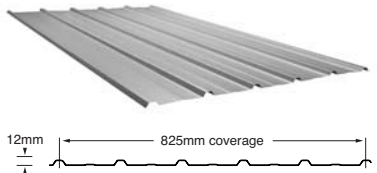
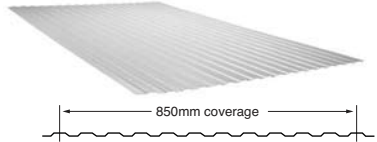


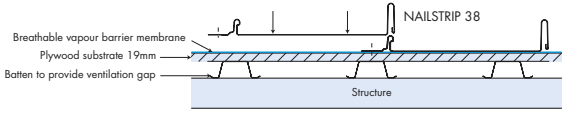

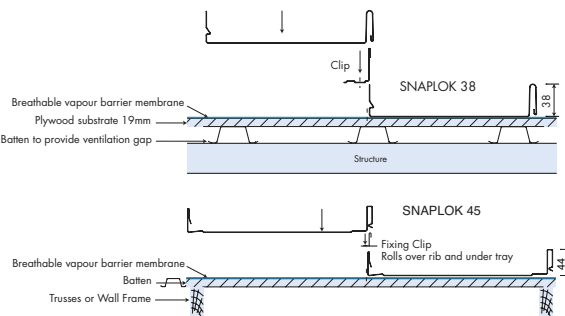
Non-Cyclonic Regions Technical Data

<div><div>CORRUGATED</div><div>Roof & Wall</div><div>RW01</div></div> <div> </div>	<div>Base Metal Thickness</div> <div>0.35 mm G550</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div> <div>0.60 mm G300 (Curving)</div>	<div>Cover Width</div> <div>762 mm</div> <div>762 mm</div> <div>762 mm</div> <div>762 mm</div>	<div>Minimum Sheet Depth</div> <div>16 mm</div> <div>16 mm</div> <div>16 mm</div> <div>17 mm</div>	<div>Minimum Pitch</div> <div>5° (1 in 12)</div> <div>5° (1 in 12)</div> <div>5° (1 in 12)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.35N/A N/A</div> <div>.421200 900</div> <div>.481700 1300</div> <div>.601700 1300</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>1200 950</div> <div>1800 1500</div> <div>2100 1800</div> <div>2100 1800</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Valley 12 x 25Valley 10 x 16 Tek's</div> <div>Crest 12 x 50Crest 12 x 35 Tek's</div> <div>Type 17 HexRoof Zips</div> <div>M6 - 50 Tek's</div>	
<div><div>MULTICLAD</div><div>Roof & Wall</div><div>RW02</div></div> <div> </div>	<div>Base Metal Thickness</div> <div>0.35 mm G550</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div>	<div>Cover Width</div> <div>762 mm</div> <div>762 mm</div> <div>762 mm</div>	<div>Minimum Sheet Depth</div> <div>29 mm</div> <div>29 mm</div> <div>29 mm</div>	<div>Minimum Pitch</div> <div>N/A</div> <div>2° (1 in 30)</div> <div>2° (1 in 30)</div> <div>(with restrictions)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.35N/A N/A</div> <div>.421800 1300</div> <div>.482600 1800</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>1900 1600</div> <div>2700 2700</div> <div>2700 2700</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Valley 12 x 25Valley 10 x 16 Tek's</div> <div>Crest 12 x 65Crest 12 x 45 Tek's</div> <div>Type 17 HexRoof Zips</div>	
<div><div>LOKDEK 680</div><div>Roof & Wall</div><div>RW03</div></div> <div>  </div>	<div>Base Metal Thickness</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div>	<div>Cover Width</div> <div>680 mm</div> <div>680 mm</div>	<div>Minimum Sheet Depth</div> <div>41 mm</div> <div>41 mm</div>	<div>Minimum Pitch</div> <div>2° (1 in 30)</div> <div>1° (1 in 50)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.421800 1500</div> <div>.482400 1800</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>- -</div> <div>- -</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Concealed Fixed ClipConcealed Fixed Clip</div> <div>M5.5 x 40 HX HD12 - 14 x 20 Tek's</div>	
<div><div>LOKDEK 700</div><div>Roof & Wall</div><div>RW04</div></div> <div> </div>	<div>Base Metal Thickness</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div>	<div>Cover Width</div> <div>700 mm</div> <div>700 mm</div>	<div>Minimum Sheet Depth</div> <div>41 mm</div> <div>41 mm</div>	<div>Minimum Pitch</div> <div>2° (1 in 30)</div> <div>1° (1 in 50)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.422200 1750</div> <div>.482800 2350</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>- -</div> <div>- -</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Concealed Fixed ClipConcealed Fixed Clip</div> <div>M5.5 x 40 HX HD12 - 14 x 20 Tek's</div>	
<div><div>HiDEK 680</div><div>Roof & Wall</div><div>RW05</div></div> <div> </div>	<div>Base Metal Thickness</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div>	<div>Cover Width</div> <div>680 mm</div> <div>680 mm</div>	<div>Minimum Sheet Depth</div> <div>48 mm</div> <div>48 mm</div>	<div>Minimum Pitch</div> <div>1° (1 in 50)</div> <div>1° (1 in 50)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.423000 1800</div> <div>.483000 2100</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>- -</div> <div>- -</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Valley 12 x 25Valley 10 16 x 16</div> <div>Crest 14 10 x 90Crest 14 10 x 75</div> <div>Type 17 HexTek's</div>	
<div><div>MULTISPAN</div><div>Roof & Wall</div><div>RW06</div></div> <div> </div>	<div>Base Metal Thickness</div> <div>0.42 mm G550</div> <div>0.48 mm G550</div>	<div>Cover Width</div> <div>700 mm</div> <div>700 mm</div>	<div>Minimum Sheet Depth</div> <div>24 mm</div> <div>24 mm</div>	<div>Minimum Pitch</div> <div>3° (1 in 20)</div> <div>3° (1 in 20)</div>
	<div>Roof Spans</div> <div>InternalEnd</div> <div>.422100 1500</div> <div>.482800 1900</div>	<div>Wall Spans</div> <div>InternalEnd</div> <div>3150 2250</div> <div>3300 2400</div>	<div>Recommended Fixings</div> <div>TimberSteel</div> <div>Valley 12 x 25Valley 10 x 16</div> <div>Crest 12 x 65Crest 12 x 45</div> <div>Type 17 HexTek's</div>	

Refer to your local Steeline member for cyclonic tables and fixings.

ROOF & WALL CLADDING

Non-Cyclonic Regions Technical Data

MINI CORRUGATED Wall RW07 	Base Metal Thickness 0.42 mm G550 0.48 mm G550		Cover Width 825 mm 825 mm	Minimum Sheet Depth 6 mm 6 mm	Minimum Pitch N/A N/A
	Roof Spans Internal End .42 N/A N/A .48 N/A N/A		Wall Spans Internal End 900 mm 800 mm 1000 mm 900 mm		Recommended Fixings Timber Steel 10 - 16 x 30 10 - 16 x 20 Ripple Tek's Ripple Tek's
GP-PANEL Wall RW08 	Base Metal Thickness 0.35 mm G550 0.42 mm G550		Cover Width 825 mm 825 mm	Minimum Sheet Depth 12 mm 12 mm	Minimum Pitch N/A N/A
	Roof Spans Internal End .35 N/A N/A .42 N/A N/A		Wall Spans Internal End 1200 mm 1000 mm 1300 mm 1200 mm		Recommended Fixings Timber Steel 12 x 25 10 x 16 Type 17 Hex Hex Tek's
STEEL PANEL Wall RW09 	Base Metal Thickness 0.42 mm G550		Cover Width 850 mm	Minimum Sheet Depth 4 mm	Minimum Pitch N/A
	Roof Spans Internal End N/A N/A		Wall Spans Internal End 600 mm 600 mm		Recommended Fixings Timber Steel 12 x 25 Type 17 Hex 10 x 16 Hex Tek's
INTERLOCKING WALL PANEL RW10 JHS Classic Euro Panel Range 	Base Metal Thickness 0.55 mm G300		Cover Width 200 & 300 mm	Minimum Sheet Depth 25 mm Express Joint Width 5 - 15	Minimum Pitch N/A 90° Walls Only
	Roof Spans Internal End N/A N/A		Wall Spans Batten Spans for fixing at max 600 mm centres		Recommended Fixings Timber Steel 12 x 25 Steel-Teks M10 x 16 Type 17 Hex Hex
NAILSTRIP RW011 JHS Classic Euro Panel Range Can be used in roofing with min. 7.5° roof pitch. Fixing every 300 mm.  <p>NAILSTRIP is available in 25mm and 38mm Rib Heights. It is easy to install using screws every 300mm along the panel's perforated edge. The joining panel snaps over the low rib with no mechanical seam locking required.</p>	Base Metal Thickness 0.55 mm G300		Cover Width 185 & 285 mm 255 & 345 mm	Minimum Sheet Depth Rib 25 mm Rib 38 mm	Minimum Pitch 7.5° (1 in 8 approx) "
					Recommended Fixings Timber Steel Wafer 10 - 12 x 25 N/A Substrate must be flat and rigid. Battens required between the structure and plywood. Screw into plywood every 300mm
SNAPLOK 38 & 45 RW012 JHS Classic Euro Panel Range Can be used in roofing with minimum 1.0° roof pitch for .45 mm and 3.0° roof pitch for .25 & .38.  <p>Fixing Clip every 600 mm</p>	Base Metal Thickness 0.60 mm G300		Cover Width 210 & 310 mm 180 & 280 mm 300 mm	Minimum Sheet Depth Rib 25 mm Express Joint Width 5 - 15 Rib 38 Rib 45	Minimum Pitch Rib .25 & 38 3.0° pitch (1 in 20 approx) Rib 45 1.0° pitch (1 in 50 approx)
					Recommended Fixings Timber Steel Wafer 10 - 12 x 25 N/A Substrate must be flat and rigid. Battens required between the structure and plywood. Fixing Clips screwed every 600mm

Refer to your local Steelline member for cyclonic tables and fixings.

Steeline JH Stephenson provides a full range of rainwater products for all construction or renovation projects.

STEELINE RAINWATER PRODUCTS

GUTTERS MADE FROM BLUESCOPE® STEEL

The proven performance and strength of our galvanised steel guttering makes them a great choice for all types of homes and buildings.

Steeline JH Stephenson's range is manufactured locally from only genuine BlueScope® steel that is developed to withstand even the harshest Australian conditions.

QUAD GUTTER



QG01

Quad Gutter is a traditional gutter that gives your home that colonial look and is available in 115, 125 and 150mm widths in Colorbond® or Zinalume® Steel.

- By using concealed brackets, Quad Gutter gives a smooth and aesthetically pleasing appearance.
- A complete range of angles, stop ends and pops are available. Also available in slotted.
- .42 BMT x 115mm and 125mm and .48 BMT x 150mm

BRACKETS

Internal Stiffener
Fixing to metal fascia



QG02

Internal - concealed fixing to fascia
Internal 115mm



QG03

External - fixing to Fascia.
External 115mm
External 125mm
External 150mm



QG04
QG05
QG06

ONE PIECE DIE CAST ANGLES

Internal and External 45° and 90°

Internal
External
Die Cast Return



QG10
QG11
QG12

STOP ENDS

Zinalume® or Colorbond®
115mm
125mm
150mm



QG13
QG14
QG15

SPRING CLIP

For fixing to metal fascia



SC01

O.G. GUTTER

OG01



This gutter profile is especially popular for Victorian and Federation style buildings and is the ideal gutter to give your home the traditional colonial appearance.

- This attractive gutter is very strong due to its shape.
- A complete range of angles, stop ends and pops are available.
- Also available in slotted.
- .42 BMT x 125mm Colorbond® or Zinalume® Steel.

BRACKETS

Internal Stiffener 125mm
Fixing to metal fascia



OG02

Internal 125mm
Concealed fixing to Fascia



OG03

External 125mm
Fixing to Fascia
Zinalume® or Colorbond®



OG04

ONE PIECE DIE CAST ANGLES

Internal and External 45° and 90°
Internal 125mm
External 125mm



OG05
OG06

STOP ENDS

125mm
Zinalume® or Colorbond®



OG07

SPRING CLIP

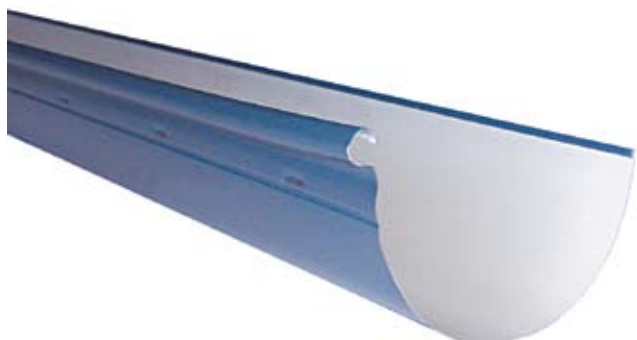
For fixing to metal fascia



SC01

HALF ROUND GUTTER

HR01



Half Round Gutters can be supplied in a number of diameters to suit your project specifications.

- New external die cast brackets with no internal brackets.
- Very good flow rate, easy to clean.
- Complete range of moulded corners, angles, stop ends and pops are available.
- Also available in slotted.
- .42 BMT x 150mm Colorbond® or Zinalume® Steel.

EXTERNAL BRACKET

Zinalume® or Colorbond®



HR02

INTERNAL BRACKET

Concealed fixing to Fascia
Smoothline
Colorbond®



HR03
HR04

INTERNAL STIFFENER

For fixing to Metal Fascia
Smoothline
Colorbond®



HR05
HR06

STOP ENDS

Zinalume® or Colorbond®



HR07

MOULDED POPS

100 x 50
100 x 75
75mm
90mm



HR08
HR09
HR010
HR011

DIE CAST ANGLES

Internal and External 45° and 90°
Internal 125mm



HR12

External 125mm
Zinalume® or Colorbond®



HR13

S-LINE GUTTER

SL01



S-Line Gutters are designed to compliment stylish and contemporary buildings, but also looks great on older style, period homes.

- Flat back to suit internal brackets if external brackets are not wanted.
- Gutter stiffeners and spring clips for use with steel fascia.
- Also available in slotted.
- .42 BMT x 150mm Colorbond® or Zinalume® Steel.

INTERNAL BRACKET

Concealed fixing to Fascia
Smoothline
Colorbond®



HR03
HR04

INTERNAL STIFFENER

For fixing to Metal Fascia
Smoothline
Colorbond®



HR05
HR06

STOP ENDS

Zinalume® or Colorbond®



HR07

MOULDED POPS

100 x 50
100 x 75
75mm
90mm



HR08
HR09
HR10
HR011

DIE CAST ANGLES

Internal and External 45° and 90°
Internal 125mm



HR12

External 125mm

Zinalume® or Colorbond®



HR13

FASCIA GUTTER

FG01



The Fascia Gutter is an appealing, modern profile that suits a multitude of building designs.

The continuity of the gutter line can be maintained on barges with the square barge capping.

This is an ideal product to use on garages and sheds where it can be attached directly to the underside of the roof sheeting.

INTERNAL BRACKETS

Concealed fixing to fascia



IB01

INTERNAL GP BRACKETS

Concealed fixing to fascia



IB02

GUTTER STIFFENERS

Concealed fixing to Fascia



IB01

FEATURE GUTTER

FG02

Our Feature Gutter is a flat back gutter with a spring clip hook to be used with steel fascia.

- Same features as the Fascia Gutter.
- High front profile conceals roof tiles and ends of metal roof deck.
- Rollform ribs for greater strength and resistance to denting. Angles are easily formed.
- A complete range of angles, stop ends and pops are available.
- Both gutters are available in slotted.
- .55 BMT x 125mm Colorbond® or Zinalume® Steel.

GUTTER STIFFENERS

To hang from metal roofing

LokDek

MultiClad, MultiSpan, Corr



GS01

GS02

STOP ENDS

Zinalume® or Colorbond®



FG03

SPRING CLIP

For fixing to metal fascia



SC01



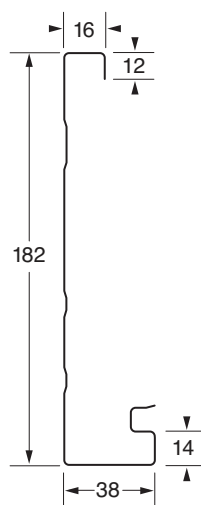
FASCIAS, CAPPING, DOWNPIPES & ROOF ACCESSORIES

Steeline JH Stephenson Metal Fascia, Downpipes and accessories are modern, good looking and economical and form part of a total system of rainwater goods. Our Fascias can be used with any type of roof and gutter system are easily installed, maintenance free and come at a fraction of the cost of timber.

Our Fascia has rollform ribs for greater strength. It comes in a wide range of styles and finishes and is the perfect way to create a neat and beautiful edge for your roofing and walls.

Made from Australian Zinalume® and Colorbond® steel, our rainwater products have been tried and tested to withstand the harshest weather conditions.

STEEL FASCIA



SF01

Steel Fascia is straight, won't shrink or warp and will last a lifetime. It is used as both fascia and barge and is mounted on adjustable pressed steel brackets using a very simple fixing method.

It has rollform ribs for greater strength, requires no painting and is available in a variety of profiles.

Made from quality Colorbond® or Zinalume® Steel.

WOOD FASCIA COVER



SF02

Wood Fascia Cover is used to reface existing timber fascia boards which have deteriorated. This then requires no further maintenance or painting.

It has the same properties, both structural and visual, as Steel Fascia and is perfect for covering old, existing wooden fascia to match to a new extension where new Steel Fascia is used.

Made from quality Colorbond® or Zinalume® Steel.

Please Note: The exact dimensions of each product may vary slightly between stores so if you need to match your existing profile please check with your local branch before ordering.

SQUARE DOWNPIPES

Steelline JH Stephenson Square Downpipes come in different sizes and lengths (1.8m and 2.4m) depending on the amount of rainwater to be discharged and the number of downpipes to be installed on the building.

Each downpipe has a big and a small end for the ease of joining.

Our Tapered Square Downpipes are made from quality Colorbond® or Zincalume® steel, so are strong and long lasting.



OFFSETS

.55 Zincalume®
100mm x 50mm
100mm x 75mm

DP07

Colorbond®
100mm x 50mm
100mm x 75mm

DP08

Length	Metal/Size	Code
2.4m	.40 Zincalume® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP01
2.4m	.55 Zincalume® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP02
2.4m	Colorbond® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP03
1.8m	.40 Zincalume® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP04
1.8m	.55 Zincalume® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP05
1.8m	Colorbond® 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP06

POPS & CLIPS

Made from quality Colorbond® or Zincalume® steel, our range of rectangular pops and clips are strong and long lasting.



.55 Zincalume® Pops 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP09
.55 Zincalume® Clips 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP10
Colorbond® Clips 75mm x 50mm 100mm x 50mm 100mm x 75mm 100mm x 100mm 150mm x 100mm	DP11

ROUND DOWNPIPES

Steeline JH Stephenson Round Downpipes come in different sizes and lengths (1.8m and 2.4m) depending on the amount of rainwater to be discharged and the number of downpipes to be installed on the building.

Each downpipe has a big and a small end for the ease of joining.

Our Round Downpipes are made from quality Colorbond® or Zinalume® steel, so are strong and long lasting.



OFFSETS

.55 Zinalume®
75mm Diameter

RD07

Colorbond®
75mm Diameter

RD08



Length	Metal/Size	Code
2.4m	.40 Zinalume® 65mm 75mm 90mm 100mm	RD01
2.4m	.55 Zinalume® 65mm 75mm 90mm 100mm	RD02
2.4m	Colorbond® 65mm 75mm 90mm 100mm	RD03
1.8m	.40 Zinalume® 50mm 65mm 75mm 90mm 100mm 125mm 150mm	RD04
1.8m	.55 Zinalume® 50mm 65mm 75mm 90mm 100mm 125mm 150mm	RD05
1.8m	Colorbond® 50mm 65mm 75mm 90mm 100mm 125mm 150mm	RD06

POPS & CLIPS

Made from quality Colorbond® or Zinalume® steel, our range of round pops and clips are strong and long lasting.



.55 Zinalume® Pops 50mm Diam 65mm Diam 75mm Diam 90mm Diam 100mm Diam	RD09
.55 Zinalume® Clips 65mm Diam 75mm Diam 90mm Diam 100mm Diam	RD10
Colorbond® Clips 65mm Diam 75mm Diam 90mm Diam 100mm Diam	RD11

ROOF ACCESSORIES

Steel line JH Stephenson is a manufacturer of quality Colorbond®, Zinalume® and Galvaspan roof and rainwater products and accessories. Our large range of metal fascia, ridges, valleys, moulds, flashings, rainheads and sumps are made from quality Bluescope® Steel and are modern, good looking, economical and designed to compliment stylish, contemporary and older style homes.

BARGE MOULD

Stop End
LH & RH available
.55 BMT Zinalume®
.55 BMT Colorbond®



SF03

INTERNAL CORNER

Part A - 45° and 90°
.55 BMT Zinalume®
.55 BMT Colorbond®



SF04

BARGE SOAKER

For weatherproofing gables
.55 BMT Zinalume®
.55 BMT Colorbond®



SF05

EXTERNAL CORNERS

45° and 90°
.55 BMT Zinalume®
.55 BMT Colorbond®



SF06

FASCIA CAPPING

125mm
.55 BMT Zinalume®
.55 BMT Colorbond®



SF07

RIDGE

.55 Old style only
.48 BMT Zinalume®
.48 BMT Colorbond®



SF08

VALLEY

Rollformed
.42 BMT Zinalume®
.42 BMT Colorbond®



SF09

BARGE APEX COVER

Gable End
.55 BMT Zinalume®
.55 BMT Colorbond®



SF10

INTERNAL CORNER

Part B - 45° and 90°
.55 BMT Zinalume®
.55 BMT Colorbond®



SF11

RAFTER BRACKET

1mm Barge
1mm Rafter
1mm Hip



SF12

STRAIGHT JOINER

Fascia
.55 BMT Zinalume®
.55 BMT Colorbond®



SF13

150 THROAT VENTILATED RIDGE

2.4m and 3.6m
.55 BMT Zinalume®
.55 BMT Colorbond®



SF14

BARGE ROLL

2.4m LH and RH available
.55 BMT Zinalume®
.55 BMT Colorbond®



SF15



FASTENERS, FLASHINGS, RAINHEADS & SUMPS

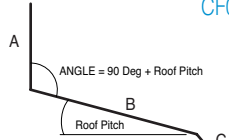

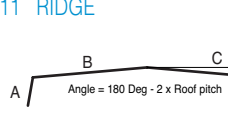

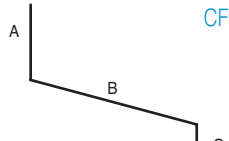

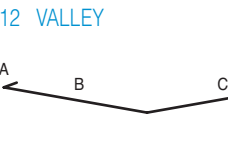
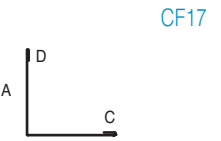
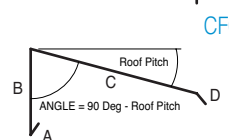
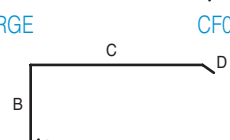
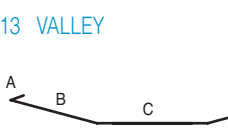


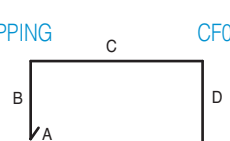
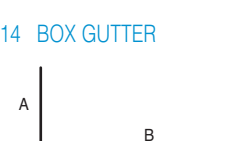

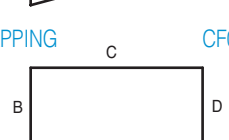
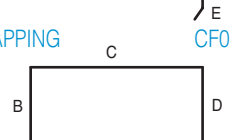
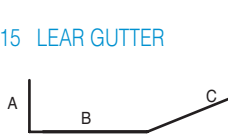
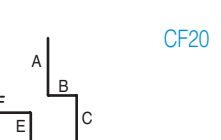
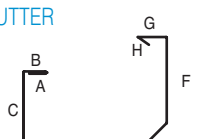

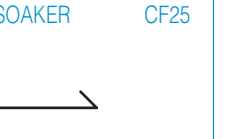
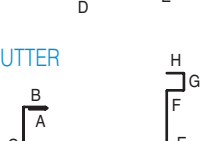
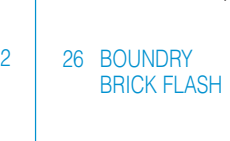

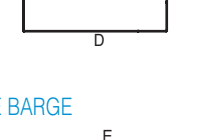




With a comprehensive range of fasteners and flashing to rainheads and stumps, we offer a range of steel products and accessories for all kinds of building projects and have everything you need to complete your next build.

Made from Australian Zincalume® and Colorbond® steel, our rainwater products have been tried and tested to withstand the harshest weather conditions.

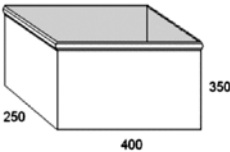
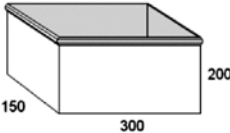
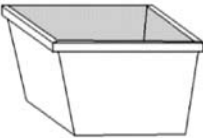
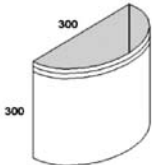
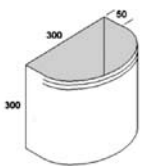


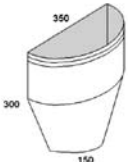
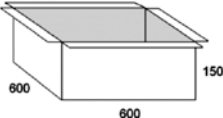
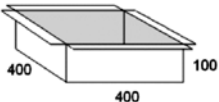
FASTENERS

Product		Code
ROOF ZIPS		
M6 - 11 x 50mm Hex RoofZip Seal Climaseal 4		FS01
M6 - 11 x 65mm Hex RoofZip Seal Climaseal 4		FS02
M6 - 11 x 40mm Hex RoofZip Seal Climaseal 4		FS03
12 - 11 x 40mm Hex BattenZip Climaseal 3		FS04
10 - 16 x 25mm Hex Designer Head Zip & Seal Climaseal 4		FS05
14 - 12 x 55mm Hex Cyclonic Zip RoofLok Assy Climaseal 4		FS06
TEKS		
10 - 16 x 16mm Hex Tek Seal Climaseal 4		FS07
10 - 16 x 16mm Hex TekS Bare Climaseal 4		FS08
12 - 14 x 52mm Hex AutoTekS Seal Climaseal 4		FS09
12 - 14 x 39mm Hex AutoTekS Seal Climaseal 4		FS10
12 - 14 x 20mm Hex TekS Bare Climaseal 4		FS11
14 - 10 x 53mm Hex TekS RoofLok Assy Climaseal 4		FS12
TIMBER		
12 - 11 x 50mm Hex Type 17 Seal Climaseal 4		FS13
14 - 10 x 50mm Hex Type 17 Seal Climaseal 4		FS14
14 - 10 x 50mm Hex Type 17 MultiSeal Climaseal 4		FS15
RIVETS		
KBMG 4 -1/3 Multigrip Rivet 0.8 - 4.8 100 Blister Pack		FS16
KBMG 4 -1/3 Multigrip Rivet 0.8 - 4.8 1000 Box		FS17

CUSTOM FLASHINGS

<div>1</div> <div></div> <div>CF01</div>	<div>6 APRON</div> <div></div> <div>CF06</div>	<div>11 RIDGE</div> <div></div> <div>CF11</div>	<div>16 TOE MOULD</div> <div></div> <div>CF176</div>
<div>2</div> <div></div> <div>CF02</div>	<div>7 APRON</div> <div></div> <div>CF07</div>	<div>12 VALLEY</div> <div></div> <div>CF12</div>	<div>17 TRIM</div> <div></div> <div>CF17</div>
<div>3</div> <div></div> <div>CF03</div>	<div>8 BARGE</div> <div></div> <div>CF08</div>	<div>13 VALLEY</div> <div></div> <div>CF13</div>	<div>18 TRIM</div> <div></div> <div>CF18</div>
<div>4 SOAKER</div> <div></div> <div>CF04</div>	<div>9 CAPPING</div> <div></div> <div>CF09</div>	<div>14 BOX GUTTER</div> <div></div> <div>CF14</div>	<div>19 TRIM</div> <div></div> <div>CF19</div>
<div>5 CAPPING</div> <div></div> <div>CF05</div>	<div>10 CAPPING</div> <div></div> <div>CF010</div>	<div>15 LEAR GUTTER</div> <div></div> <div>CF15</div>	<div>20 TRIM</div> <div></div> <div>CF20</div>
<div>21 EAVES GUTTER</div> <div></div> <div>CF21</div>	<div>25 TILE FASCIA BARGE SOAKER</div> <div></div> <div>CF25</div>	<div>29 TAPER BOX GUTTER</div> <div></div> <div>CF29</div>	
<div>22 EAVES GUTTER</div> <div></div> <div>CF22</div>	<div>26 BOUNDRY BRICK FLASH</div> <div></div> <div>CF26</div>	<div>30 BOX GUTTER OVER FLASHING</div> <div></div> <div>CF30</div>	
<div>23 GARAGE BARGE</div> <div></div> <div>CF23</div>	<div>27 CHASE FLASHING</div> <div></div> <div>CF27</div>	<div>31 TAPER BARGE</div> <div></div> <div>CF31</div>	
<div>24 GARAGE WALL FLASH</div> <div></div> <div>CF24</div>	<div>28 APRON CAPPING</div> <div></div> <div>CF28</div>		

RAINHEADS AND SUMPS

		Metal/Size	Code
LARGE RAINHEADS		Colorbond® Zincalume®	RH01
SMALL RAINHEADS		Colorbond® Zincalume®	RH02
STOCK RAINHEADS		200 x 175 x 200mm 275 x 175 x 200mm 400 x 175 x 200mm 500 x 300 x 300mm	RH03
HALF ROUND RAINHEADS		Colorbond® Zincalume®	RH04
HALF ROUND RAINHEADS		Colorbond® Zincalume®	RH05
FANCY RAINHEADS		Colorbond® Zincalume®	RH06
TAPERED RAINHEADS		Colorbond® Zincalume®	RH07
CONE RAINHEADS		Colorbond® Zincalume®	RH08
LARGE SUMPS		Colorbond® Zincalume®	RH09
SMALL SUMPS		Colorbond® Zincalume®	RH10

All Steeline JH Stephenson roofing and building products are manufactured in Australia from the highest quality materials.

TRANSLUCENT ROOFING, INSULATION, BATTENS, TOP HATS & PURRLINS

FIBREGLASS & POLYCARBONATE ROOFING

Steeline JH Stephenson's range of translucent roofing comes in a profile and colour to match your building project. It can withstand all that our Australian conditions can throw at it. With a choice of two materials, five profiles and seven colours, we have just the right product for your build. Eaves filler strips are available in all four profiles.

FIBREGLASS

Profile

Detail

Code



CORRUGATED

2400 Gm/m2 - 8oz

TR01



MULTICLAD HI-TEN

2400 Gm/m2 - 8oz

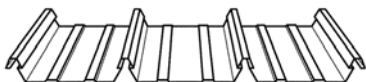
TR02



MULTISPAN

2400 Gm/m2 - 8oz

TR03



LOKDEK 680

2400 Gm/m2 - 8oz

TR04

POLYCARBONATE

Profile

Detail

Code



CORRUGATED

Clear, Bronze Tint, Classic Cream
Grey Tint, Gum Leaf, Ocean Blue, Opal

TR05



MULTICLAD

Clear, Bronze Tint, Classic Cream
Grey Tint, Gum Leaf, Ocean Blue, Opal

TR06



GRECA

Clear, Bronze Tint, Classic Cream
Grey Tint, Gum Leaf, Ocean Blue, Opal

TR07

GLASSWOOL INSULATION & ALUMINIUM FOIL

ASTRO FOIL 1350

10mm x 22.25m x 1350

IA01



ALUMINIUM FOIL

Fire retardant only. 1.35m x 60m Rolls

Sisalation Sisaltuff 456
Heavy Duty

IA02

Sisalation 439
60m x 1350 72m² Cover

IA03

Sisalation 433
Medium
Foil Fasteners per Box (500)

IA04



FIBREGLASS BUILDING BLANKET

Lightweight foil adhered

55mm x 15m (R1.3)

IA06

75mm x 15m (R1.8)

IA07



MULTITEL BAL 12.5-40 BLANKET

25mm thick x 300mm wide
20m long. 4 pieces per pack.

IA08

AUSMESH (ROOFING WIRE)

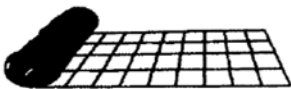
150 x 300 x 2.0mm
1.8m x 50m x 2.0mm

Ausmesh

IA09

PVC Coated

IA10



ACCESSORIES

EAVES FILLER STRIPS

Corrugated

TR08

Multispan

TR09

Multiclad

TR10

Lokdek

TR11



WEATHERLOK WASHERS

100Pk

WW01

PURLIN PROTECTIVE STRIP

Fibreglass - 65mm x 700mm - 20Pk

PP01

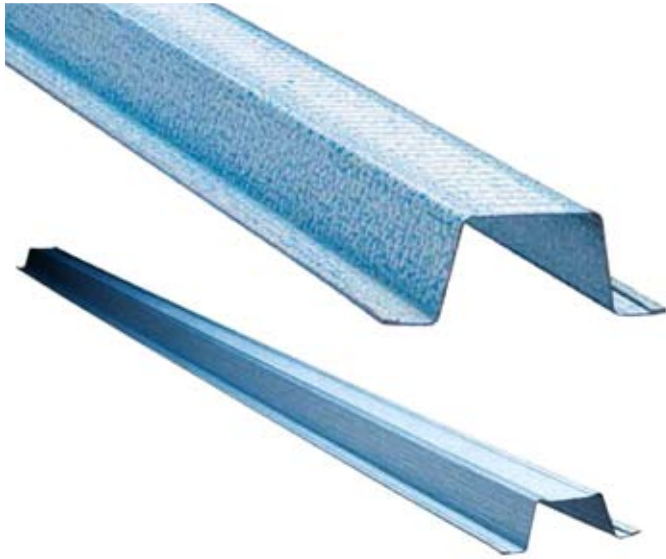
ANTI-NOISE TAPE

20m Roll

AN01

CEILING BATTENS

CB01

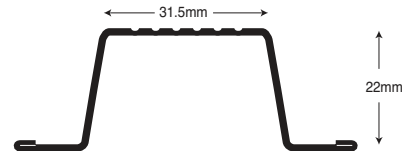


Lightweight Truecore® Ceiling Battens are long, straight, strong and can be used in conjunction with timber or steel trusses.

- Economical
- Embossed surface for glue adhesion and screw location
- End lapping for continuity
- Rolled safety edges

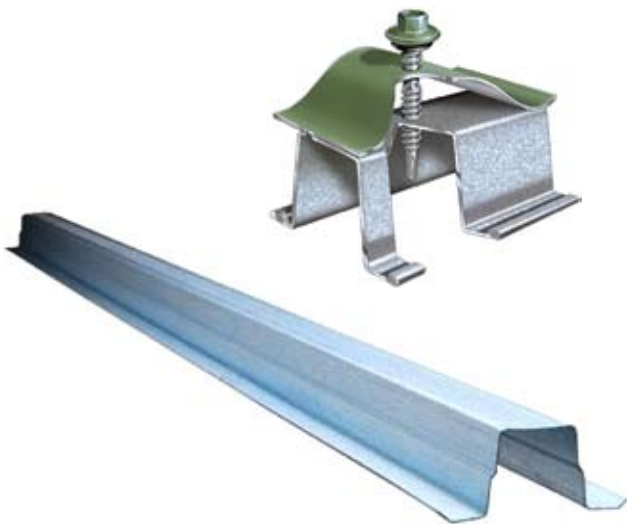
.42 and .48 BMT Truecore® G550 – AM125 complies with AS 1397

For supporting 13mm thick plasterboard the Maximum Batten Span is 1200mm with a 600mm Spacing.



ROOF BATTENS

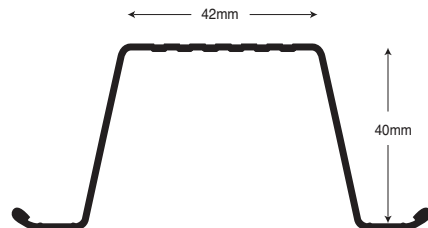
RB01



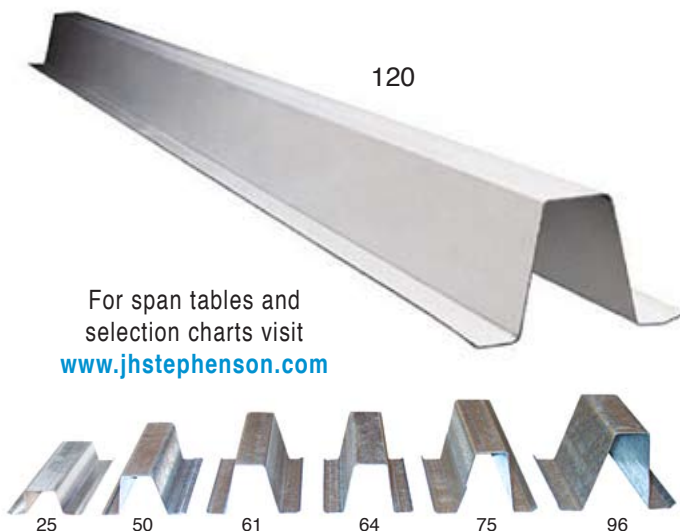
Truecore® roof battens can be used in conjunction with timber or steel trusses.

- Light, long and strong (6.1m & 7.5m stock)
- Embossed surface for grip and screw location
- End lapping over a truss for continuity and alignment
- Rolled safety edges
- Mitre cut both ends for hips and valleys

.48, .55 and .75 BMT Truecore® G550 - AM125 Complies with AS.1397 (.75 not available in all locations)



TOP HATS



Made from G500 and G550 Galvanised Steel and manufactured to your individual requirements, or also available in stock lengths.









They are available in the following gauges 0.75, 1.0 and 1.2 BMT for different spanning capabilities.

This product is ideal to use for battens and wall girts on your garage, shed or carport.

Top Hat 25	.75 BMT	TH01
Top Hat 50	.75 & 1.0 BMT	TH02
Top Hat 61	.75 & 1.0 BMT	TH03
Top Hat 64	.75 & 1.0 BMT	TH04
Top Hat 75	.75 & 1.0 BMT	TH05
Top Hat 96	.75, 1.0 & 1.2 BMT	TH06
Top Hat 120	.75, 1.0 & 1.2 BMT	TH07

PURLINS

Steeline JH Stephenson's Purlins and Girts are manufactured to the highest standards of quality available. They are straight, square and accurate - perfect for your project. Our Purlins are manufactured from light, strong, high tensile steel, and are fast and easy to install.

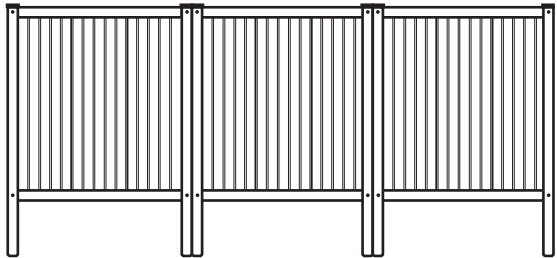


	Product	Detail	Code	Detail	Code
	PURLINS	C SECTION		Z SECTION	
 C Purlin		C 75 1.0	JH101C	Z 150 1.5	JH101Z
		C 100 1.0	JH101C	Z 150 1.9	JH101Z
 Z Purlin		C 100 1.2	JH101C	Z 150 2.4	JH101Z
		C 100 1.5	JH101C	Z 200 1.5	JH101Z
		C 100 1.9	JH101C	Z 200 1.9	JH101Z
		C 150 1.2	JH101C	Z 200 2.4	JH101Z
		C 150 1.5	JH101C	Z 250 1.9	JH101Z
		C 150 1.9	JH101C	Z 250 2.4	JH101Z
		C 150 2.4	JH101C	Z 300 2.4	JH101Z
		C 200 1.5	JH101C	Z 300 3.0	JH101Z
		C 200 1.9	JH101C	Z 400 3.0	JH101Z
		C 200 2.4	JH101C		
		C 250 1.9	JH101C		
		C 250 2.4	JH101C		
		C 300 2.4	JH101C		
		C 300 3.0	JH101C		
		C 400 3.0	JH101C		
	Note: X-SPAN Purlins are available. Contact us for more information.			For span tables and selection charts visit www.jhstephenson.com	
	Product	Detail	Code		
 PURLIN BOLTS		16 x 30	JH101		
	Zinc Hex Head	12 x 30	JH101		
 SAG RODS		12mm Diam.	JH101		
	Inc: Nuts, Bolts & Washers				
 BRIDGING		Hook Type	JH101H		
		Adjustable Hook	JH101A		
 GP BRACKETS		100 G.P.	JH101		
		150 G.P.	JH101		
		200 G.P.	JH101		
		250 G.P.	JH101		
 ANGLE CONNECTOR		100 A.C.	JH101		
		150 A.C.	JH101		
		200 A.C.	JH101		
		250 A.C.	JH101		
 CLAMP PLATE		100	JH101		
		150	JH101		
		200	JH101		
		250	JH101		

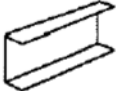

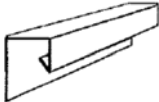
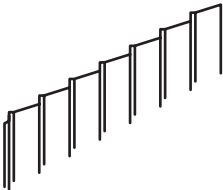

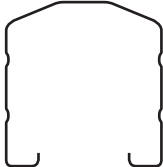
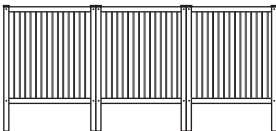
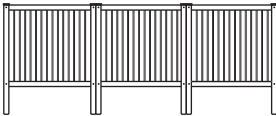

A Steeline JHStephenson Panel Fencing system is available in four profiles and comes in a wide range of 14 Colorbond® colours.

PANEL FENCING

JH Stephenson Panel Fencing is made from Australian Colorbond® Steel which offers a large range of colours and is proven for its durability. They do not rot, warp, are fire resistant, and are not prone to termite attack. Security and privacy are of great concern and these systems assure peace of mind as your family is less susceptible to prying eyes and unwanted entry. All backed by a Bluescope Steel 10 Year Warranty.

POST AND RAIL FENCING

Product	Detail	Code
 <p>Note: Discount available for 50m of fencing.</p>	<ul style="list-style-type: none"> • Made from Australian COLORBOND® Steel and available in four profiles and a range of 14 colours. • Backed by a Bluescope Steel 10 Year Warranty. • Does not rot, warp, is fire and termite resistant. • User friendly and can be erected by the home handy man. • Hard to climb as it has no foot holes for children to climb on, with no splinters or loose nails and panels cannot be loosened or removed. 	
	POST 75 x 40 x 2mm Galvanised 2.4m	JH115
	RAIL 75 x 35 x 1mm Galvanised Stock 5m & 7.5m	JH116

	Product	Detail	Code
	JOINER		JH117
	GP PANEL 825mm Cover	Double Sided Color .35 (limited color range)	JH118
		Zincalume (Stock 1.5m & 1.8m)	JH119
	FENCE CAPPING	Zincalume Colorbond	JH120Z JH120C
	ZED PANEL	Sheet Length	
		1790	JH140A
		1490	JH140A
		1190	JH140A
	POST	Post Length	
		2400	JH140A
		2100	JH140A
		1800	JH140A
	RAIL	Rail Length 2370	JH140A
	1800 HIGH PANEL Components	2400 Posts 2370 Rails 1790 Panels 10 x 16 Tek Fence Cap	JH140A JH140A JH140A JH140A JH140A
	1500 HIGH PANEL Components	2100 Posts 2370 Rails 1490 Panels 10 x 16 Tek Fence Cap	JH140A JH140A JH140A JH140A JH140A
	1200 HIGH PANEL Components	1800 Posts 2370 Rails 1190 Panels 10 x 16 Tek Fence Cap	JH140A JH140A JH140A JH140A JH140A
	TEKS	10 x 16	JH140A
	POST CAP		JH140A
	POST	65 x 65 x 2mm @2.400m	JH140A