

# ROOFING WITH STYLE

ROOFING | CLADDING | RAINWATER SYSTEMS

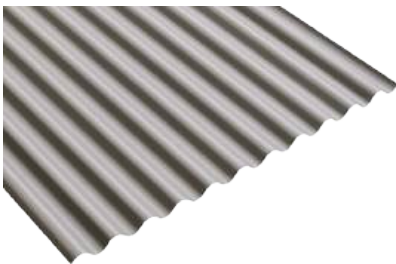


Practical residential roofing & cladding solutions – innovative products  
[www.roof.co.nz](http://www.roof.co.nz)





# TRUE OAK® corrugate

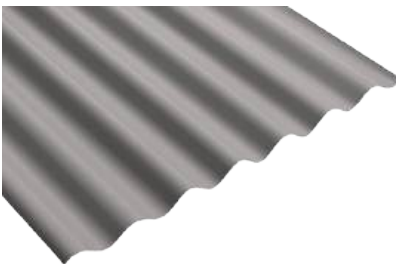


In an industry starved of innovation, Roofing Industries has brought to the market a distinct change in roofscapes by manufacturing and supplying a series of bolder and character filled corrugated roofing and cladding products which are aesthetically appealing and strikingly different than traditional shallow corrugate profiles.

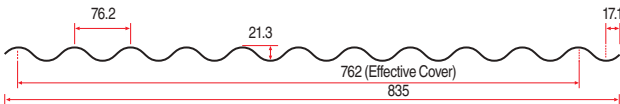
Designed to stimulate the imagination whilst providing practical solutions, the revolutionary True Oak® Corrugate and True Oak® Deep products are bolder, fuller, deeper, more shapely and reflect the original 19th century Walker's Gospel Oak Corrugate.

Benefits including a lower minimum roof pitch capability, greater spanning and reduced risk of foot traffic damage. The True Oak® Deep profile also replicates and replaces the fibre-cement products of yesteryear. Supplied in a wide selection of metal substrates with the additional option of Colorsteel® and Colorcote® surface finishes, True Oak® Corrugate(s) are recognised as the modern option for residential and commercial projects.

# TRUE OAK® DEEP



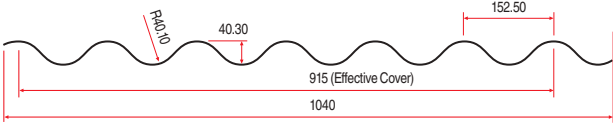
## TRUE OAK® CORRUGATE



All measurements are in millimetres.

SPECIFICATIONS	
Sheet width: 820 mm	Sheet coverage: 760 mm
Sheet length: Any length (Subject to transportation)	Minimum roof pitch: 4° (Subject to design criteria)

## TRUE OAK® DEEP



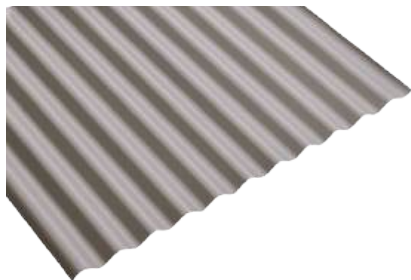
All measurements are in millimetres.

SPECIFICATIONS	
Sheet width: 1040 mm	Sheet coverage: 915 mm
Sheet length: Any length (Subject to transportation)	Minimum roof pitch: 3° (Subject to design criteria)





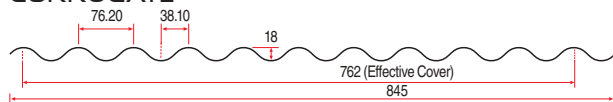
## CORRUGATE



**Corrugate remains an ageless icon, and as a cost competitive and trend setting roofing and cladding material, continues to gain in popularity.**

Corrugate offers a stylish alternative to today's building designers and home owners alike, allowing creative flair and individuality during the design process. Product capability along with a little imagination will ensure a distinct point of difference to other homes in the vicinity. Choose from unpainted Zinalume®, Natural Zinc, Galvanised, Zinc Magnesium Alloy, Aluminium, Copper, Stainless Steel or an extensive range of Colorcote® and Colorsteel® pre-painted aesthetically pleasing roof finishes meeting individual requirements.

### CORRUGATE



All measurements are in millimetres.

#### SPECIFICATIONS

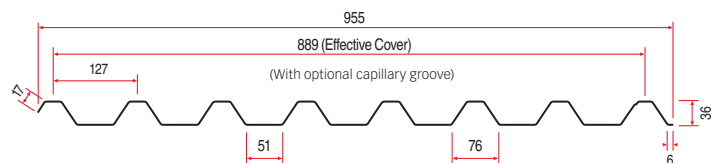
Sheet width: 845 mm	Sheet coverage: 762 mm
Sheet length: Any length (Subject to transportation)	Minimum roof pitch: 8° (Subject to design criteria)

## RT7®



**RT7® is a medium-height, long-run trapezoidal roofing profile known for its outstanding strength-to-weight ratio.**

RT7® offers excellent spanning capability and superior water-carrying capacity, even at relatively low roof pitches. Manufactured from high-tensile materials and available in various substrates and surface finishes, RT7® is ideal for use in both commercial and residential roofing and cladding applications. Its versatility, aesthetics and strength makes it suitable for a wide range of architectural and design solutions.



All measurements are in millimetres.

#### SPECIFICATIONS

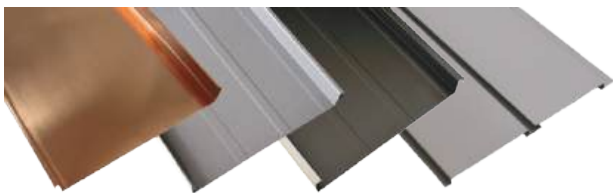
Sheet width: 955 mm	Sheet coverage: 889 mm
Sheet length: Any length (Subject to transportation)	Minimum roof pitch: 3° (Subject to design criteria)





## EUROSTYLE®

epic™ spanlok® eurolok™ panelok® series



With the architectural world continuously searching for the very latest in new products, design inspiration, and sound engineering practice, Roofing Industries is pleased to bring to the New Zealand market a revolutionary series of European inspired roofing, wall panelling and soffit panels all manufactured using the very latest advances in rollforming technology.

Positioned at the forefront of building design and the construction industry, Eurostyle® is an elite roofing, cladding and walling system and will most certainly stretch the boundaries by offering building designers, elegance, style, design flexibility, sustainability and extensive material choice.

To complement your project, Eurostyle® is manufactured utilising a wide selection of materials and surface finishes including, unpainted Zinalume®, Natural Zinc, Galvanised, Zinc Magnesium Alloy, Aluminium, Copper, Stainless Steel or an extensive range of Colorcote® and Colorsteel® pre-painted aesthetically pleasing roof finishes meeting individual requirements.

epic™ spanlok® eurolok™ series



Variable pan width between 195 mm to 515 mm - 11 profile design options. Swaging options are available meeting individual design considerations.

### SPECIFICATIONS

Rib height : 24 mm to 50 mm profile dependant

Sheet length: Any length  
(Subject to transportation)

Minimum roof pitch: 4°

(Refer to Eurostyle® Product Technical Statement at [www.roof.co.nz](http://www.roof.co.nz))

On site manufacturing using portable machinery subject to specific conditions.

panelok® Negative Detail Cladding, Walling & Soffit Panel

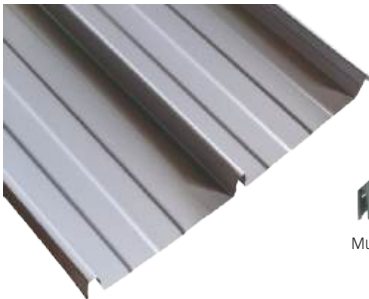


Pan widths 215 mm - 265 mm - 400 mm (Custom paneling available).





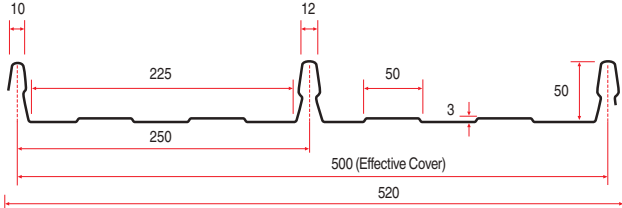
# MULTIDEK®



Multidek® hidden fixing clip.

**An extremely popular residential roofing and cladding product displaying clean European lines, architectural flexibility and impressive strength. When coupled with the products unique hidden clip fastening system (no penetration of the roofing or cladding), why would you not consider Multidek® as a logical and attractive alternative.**

Multidek's high rib design also provides excellent water carrying capacity and is particularly suitable for high rainfall areas. Choose from unpainted Zinalume®, Natural Zinc, Galvanised, Zinc Magnesium Alloy, Aluminium, Copper, Stainless Steel or an extensive range of Colorcote® and Colorsteel® pre-painted aesthetically pleasing roof finishes meeting individual requirements.



All measurements are in millimetres.

SPECIFICATIONS		
Sheet width:	520 mm	Sheet coverage: 500 mm
Sheet length:	Any length (Subject to transportation)	Minimum roof pitch: 3° (Subject to design criteria)
SPAN TABLES (Steel Substrate Material)		
Type of Span	Maximum Span (Metres)	Maximum Span (Metres)
	.48 mm BMT	.55 mm BMT
Intermediate	1.600	2.500
End	1.100	1.600
Note: Maximum design load 2.0kPa		

Variations to spans is available from the Product Technical Statement - [www.roof.co.nz](http://www.roof.co.nz)







## TRIMRIB®



Utilising the very latest in rollforming technology, Trimrib® can be manufactured as either Trimrib® (S) single swage Trimrib® (TS) twin swage, or Trimrib® (V) two "V" swages.

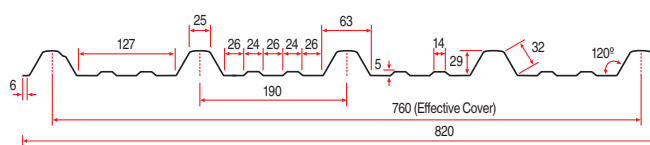
Each profile is aesthetically pleasing, having been designed with modern building style in mind and creating contrasts of light and shade in straight lines. Trimrib® enables rapid water shedding from the roof with a low minimum pitch requirement of 3 degrees and when coupled with or without one of the prepainted surface finishes, Trimrib® ensures the completed project provides purpose and visual appeal. Choose from unpainted Zincalume®, Natural Zinc, Galvanised, Zinc Magnesium Alloy, Aluminium, Copper, Stainless Steel or an extensive range of Colorcote® and Colorsteel® prepainted aesthetically pleasing roof colours.

### SPECIFICATIONS

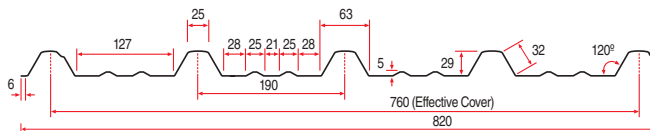
Sheet width: 820 mm	Sheet coverage: 760 mm
Sheet length: Any length (Subject to transportation)	Minimum roof pitch: 3° (Subject to design criteria)



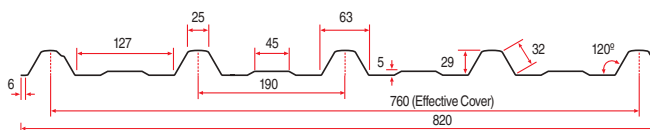
### TRIMRIB® (TS)



### TRIMRIB® (V)



### TRIMRIB® (S)



All measurements are in millimetres.

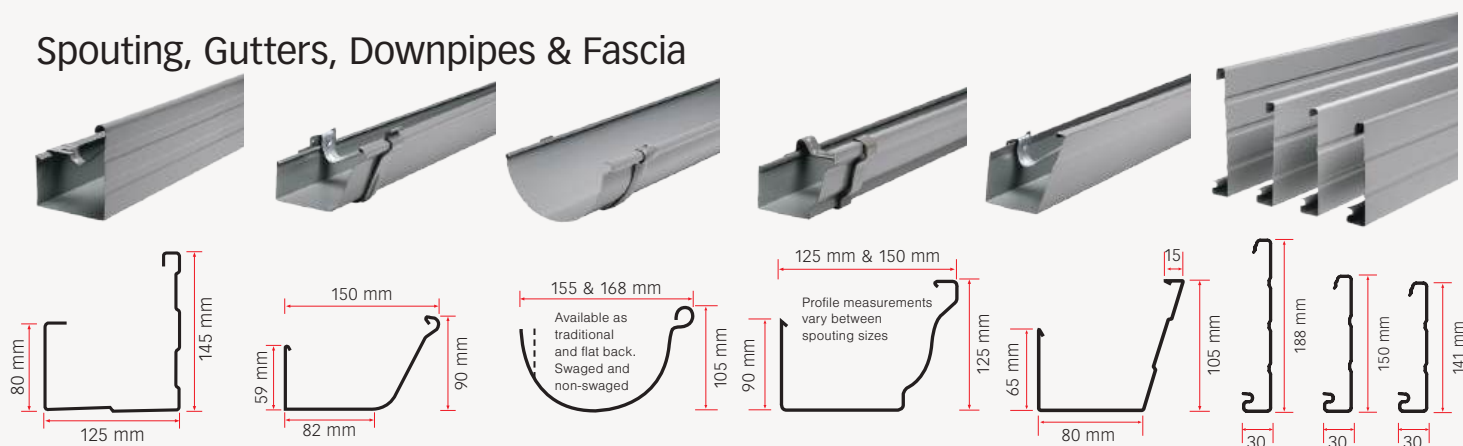
Trimrib® (S) and Trimrib® (TS) Manufactured or supplied in all national locations.  
Trimrib® (V) Manufactured in Taupo – additional freight may be applicable outside of these areas.



# EZI-FLO™ Rainwater Systems

Simply select a rainwater product, along with one of the wide range of substrates and coloured surface finishes, in order to complete and enhance your project.

## Spouting, Gutters, Downpipes & Fascia



### R.I. 125 mm Box Gutter

The R.I. 125 Box Gutter is designed to perform where heavy rainfall intensity may occur. A higher face prevents unsightly views of the end of the roofing sheet, particularly on higher ribbed profiles.

### Quarter Round

An extremely popular spouting and provides simplicity with classic lines. Supported with good water carrying capability, is supplied with internal or external Colour matched brackets.

### 1/2 Round

An aesthetically pleasing spouting product. 1/2 Round in both traditional and flat back will certainly enhance the overall appeal of your home. Supplied with external or internal brackets - depending on profile.

### Old Gothic

Old Gothic, which is available in two sizes, is reminiscent of the spouting types used on colonial homes. Old Gothic is supplied with internal or external colour matched brackets.

### J Line

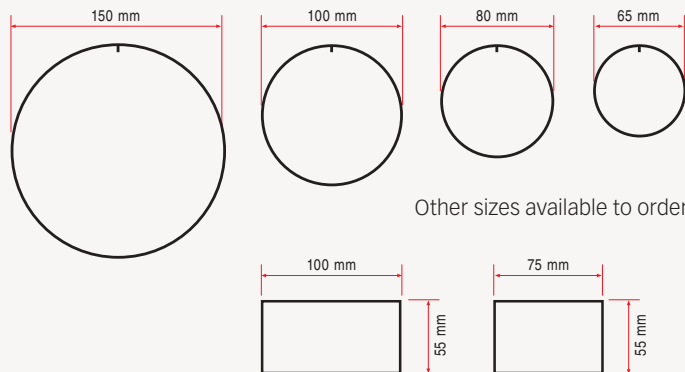
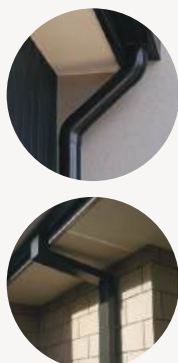
A popular spouting system which utilises an extended sloping face to hide the end of the roofing and is particularly beneficial for use on low roof-pitch residential applications. Supplied with internal brackets.

### Multifit™ External Fascia

Multifit™ Fascia can be used in conjunction with a wide number of roof types by incorporating a simple attachment. Available in a selection of metal substrates plus Colorsteel®, Colorcote® and Woodgrain finish.

## Downpipes

Stocked in 3200 mm lengths standard, or manufactured in varying lengths to meet specific requirements.



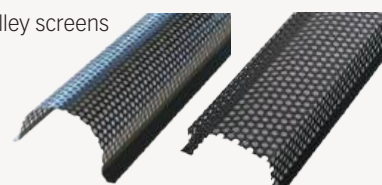
## Ezi-Lok™ Gutter Screen Valley Screen

Coloured aluminium spouting and roof valley protection systems purposely designed for ease of installation and simple removal for cleaning. Ezi-Lok™ Gutter screen and Valley screen will assist in keeping leaves, nesting birds and vermin out.

Gutter screen (other variations)



Valley screens



## ROOF AND WALL NATURAL LIGHTING

Why not utilise the knowledgeable staff at Roofing Industries to assist you in choosing the appropriate translucent and transparent products for your project.

Choose from:

- Polycarbonate
- Glass Reinforced Polyester
- Multiwall



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**Invercargill**

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1158 Rakaunui Road, Taupo 3351  
5 Poporo Way, Longlands, Hastings 4175  
11 Oropuriri Road, Waiwhakaiho, New Plymouth 4312  
653 Tremaine Avenue, Palmerston North 4410  
26 Jamaica Drive, Grenada North, Wellington 5028  
5 Kendrick Road, Riverlands 7274  
12 William Lewis Drive, Sockburn 8042  
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**www.roof.co.nz**

#### **IMPORTANT: Surface undulation “Oil Canning”**

Oil canning is defined as a perceived waviness across the flat area of (in particular, but not limited to) wider metal panels. It is a naturally-occurring phenomenon and can be more discernible under shallow cross lighting, variation in light source, temperature and thermal changes. Oil canning is an aesthetic issue and not a structural problem or defect. The property owner, builder, specifier should be aware that these undulations do not affect performance.



ColorCote



COLORSTEEL

