

Corrugate

Strength that
has withstood
the test of time.



Back in 1955 Calder Stewart started out building dog kennels and hay barns for the rural communities of Southland & Otago. An honest, reliable service and great products meant the demand grew to a point where it made sense to purchase a corrugate roofing machine. 1970 saw the beginnings of the Calder Stewart Industries roofing division, providing cut-to-length corrugated iron for farm buildings and the general public. The roofing division has grown considerably since, offering an extensive range of products and a nationwide service. Corrugated iron to this day is the cornerstone of the roofing division and one of New Zealand's most trusted roofing profiles. Whether it's a barn, a sleep out or your dream home, Calder Stewart's corrugated iron profile has stood the test of time and will look great year after year.

So, if you're after a smart roof that's going to last, call 0800 115 232 or visit us at roofer.co.nz

Calder  Stewart
Roofing


COLORCOTE[®]
PRE-PAINTED METAL PRODUCTS
OVER 80 COLOURS
MIX AND MATCH TO FIND YOURS

Corrugate

Residential, Commercial, Wall Cladding

A Popular NZ Roofing & Cladding Choice.

From traditional to contemporary, Calder Stewart Roofing's corrugate profile can complement most designs. Versatile as both a roofing and cladding profile – Corrugate has been used by architects and builders in any number of ways – including roofing, external & interior cladding and ceilings applications. Available in a wide range of materials and material finishes - including Colorcote and Precious Metal options.

Ratings

AS/NZS4040 Tested

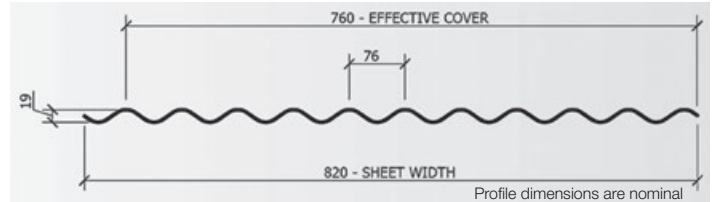
Additional Profile Information

Available in the following Materials:

- Plain - Galvanised / Zn / AL
- Colorcote - ZR8 / ZM8 / ZRX / ZMX / AR8 / ARX
- Precious - Aluminium / Copper / VM Zinc

Note: Some materials such as precious metals, non standard Colorcote paint systems and heavier gauges, along with the required fixings are not held in stock. Please consult with a Calder Stewart Sales Representative before ordering.

Corrugate Cross Sectional Profile Drawing



Corrugate Specifications

BMT	Min Pitch	Max Span (Int/End)	Weight/mtr
0.40mm	8°	1.10 / 0.70	3.10
0.55mm	8°	1.60 / 1.00	4.27
0.70mm Alu	8°	0.80 / 0.50	1.84
0.90mm Alu	8°	1.20 / 0.80	2.37
0.70mm Cu	8°	0.90 / 0.60	4.69
0.70mm Zn	8°	0.90 / 0.60	1.69



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