

EUROSTYLE™

Elegance | Style | Functional | European Technology



Taking Roofing and Cladding in New Directions

www.roof.co.nz

EUROSTYLE™

DESCRIPTION

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 German technology. Predicted to be at the forefront of the building, design and construction industry, Eurostyle™ is an elite roofing and walling system and will most certainly stretch the boundaries by offering building designers, elegance, style, design flexibility, sustainability and extensive material choice.

APPLICATIONS

- ▶ Residential roofing and cladding
- ▶ Commercial roofing and cladding
- ▶ Heritage buildings
- ▶ Public buildings
- ▶ Sporting arenas
- ▶ Soffit lining
- ▶ Internal and external interlocking wall paneling
- ▶ Concave and convex curving

EUROSTYLE™ PROFILES



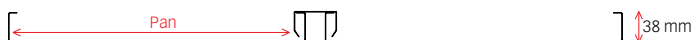
Double Standing Seam. Minimum pitch 3°
(Variable pan width 198-691 mm. Standard pan width 508 mm, nominal)



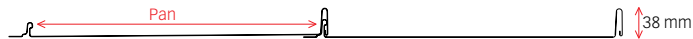
Angle Seam. Minimum pitch 3°
(Variable pan width 198-691 mm. Standard pan width 508 mm, nominal)



Roll Seam. Minimum pitch 5°
(Variable pan width 207-706 mm. Standard pan width 518 mm, nominal)



Roll Cap. Minimum pitch 5°
(Variable pan width 207-706 mm. Standard pan width 518 mm, nominal)



Snaplock. Minimum pitch 5°
(Variable pan width 225-635 mm. Standard pan width 455 mm, nominal)

- ▶ Minimum pitch maybe affected by snow loading and where the sheet length is greater than 13 metres.

Wall and Soffit Panel

- ▶ Eurostyle™ Panel widths can be supplied as a butt joint, or up to a maximum 25 mm recessed joint.



Interlocking Panel. Minimum pitch 90° (Wall cladding)
Variable face width 180 - 405 mm. Standard face width 180 - 204 mm
(depending on recess width).

SWAGING TECHNOLOGY

Advanced Eurostyle™ manufacturing technology reduces the incidence of unsightly surface undulations commonly associated with standing seam tray products. However, with some non ferrous metals there is virtually no escaping minor imperfections, and whilst this might have been previously accepted as "project character", Eurostyle™ does provide an optional facility whereby a variable double swaging pattern can be incorporated into the material and effectively eliminating surface undulations.

MATERIALS

Eurostyle™ is manufactured using a selection of aesthetically pleasing raw materials and can be supplied with variation in surface finishes meeting any challenging environmental, climatic, sustainability or architectural design consideration.

Options

- VM Natural Zinc • VM Zinc Quartz Plus • Titan Zinc • European Copper
- Embossed Copper • Patina Green Copper • Zinalume® • Aluminum
- Stainless Steel • Colorcote® and Colorcote ARX™ • Colorsteel®

COLOURS

Eurostyle™ roofing and Eurostyle™ wall and soffit panels are available in the following attractive surface finished colours:

VM Zinc Natural, VM Ash Blue, VM Lichen Green, VM Autumn Red, VM Anthra Zinc, plus Colorcote® and Colorsteel® colour selections.

CURVING EUROSTYLE™

Eurostyle™ can be curved to varying radii dependant on curve type, material and thickness of materials. Further information is available by contacting Roofing Industries.

RAINWATER SYSTEMS, FLASHINGS AND ACCESSORIES

Eurostyle™ and Eurostyle™ wall and soffit panel products are complemented by a practical and attractive range of Rainwater Goods, Flashings and Accessories.

DESIGN SERVICE

Eurostyle™ is technically supported through the Roofing Industries design support service, with an extensive selection of CAD Drawings available.

MANUFACTURING LOCATIONS

As Eurostyle™ is manufactured utilising trailer mounted portable machinery, site manufacture can be virtually anywhere, thereby eliminating damage during freighting of materials to site, materials wastage and project completion delays.

INSTALLATION SERVICE

Technical proficiency during installation of Eurostyle™ is imperative to ensure the product(s) are functional and maintain visual appeal. Only Roofing Industries approved installers will be able to purchase and install the product and will be required to meet exacting standards.

DURABILITY

Selection of the correct grade of material and appropriate surface coating is imperative to ensure Eurostyle™ performs satisfactorily in the environment it is to be installed, meeting the requirements of The NZ Building Code. Environmental Categories Literature is available on request.

WARRANTIES

Warranties meet the statutory requirements of the NZ Building Code, are available on request and reflect our New Zealand owned and operated company, test facilities and local climatic conditions. Sample warranties are available at website www.roof.co.nz.

AUTHORISED AND APPROVED DISTRIBUTOR AND INSTALLER

AUCKLAND (Head office)

Roofing Industries Ltd
5 John Glenn Avenue,
North Harbour
PO Box 302-385
North Harbour 0751
Ph: (09) 414 4585
Fax: (09) 414 4586
office@roof.co.nz

WHANGAREI

Roofing Industries (Northland) Ltd
38 Winger Crescent, Kamo,
Whangarei
PO Box 883
Whangarei 0112
Ph: (09) 437 2040
Fax: (09) 437 5010
northland@roof.co.nz

HAMILTON

Roofing Industries (Waikato) Ltd
Unit 4/550 Te Rapa Rd
Te Rapa, Hamilton
PO Box 20281 Te Rapa,
Hamilton 3241
Ph: (07) 849 5115
Fax: (07) 849 2115
waikato@roof.co.nz

TAUPO

Roofing Industries (Taupo) Ltd
1158 Rakaunui Rd
Taupo
PO Box 408
Taupo 3351
Ph: (07) 376 7971
Fax: (07) 376 7972
taupo@roof.co.nz

PALMERSTON NORTH

Roofing Industries (Central) Ltd
653 Tremaine Ave
Palmerston North
PO Box 4584
Palmerston North 4410
Ph: (06) 353 8480
Fax: (06) 353 8470
central@roof.co.nz

SOUTH ISLAND

Roofing Industries Ltd
220a Annex Road
PO Box 6248
Upper Riccarton
Christchurch 8442
Ph: (03) 339 2324
Fax: (03) 339 2325
south@roof.co.nz



• Eurostyle™ products are outside of the scope of E2/AS1 and are therefore subject to specific design details.

This literature should be read in conjunction with our published technical information



Roofing Industries Technical Helpline 0800 844 822 WWW.ROOF.CO.NZ

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