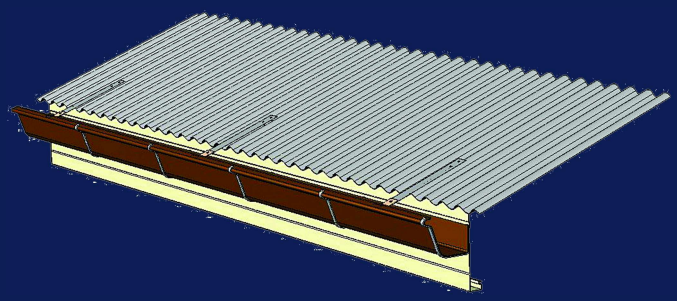
GUTTER REINFORCEMENT

SNOW HOOKS



Snow hooks give your rainwater system extra strength — they hook into the spouting bead between the brackets and fix back to the roof, holding the gutter up under snow load.

Ideally suited for snow zones and high wind zones — new builds or retro-fitted to existing spouting. Compatible with Chief and Quartz profiles.

- Hooks into the spouting bead
- Colours to match and blend with your roof*
- Can be retro-fitted
- Designed & manufactured in New Zealand
- 15 year perforation warranty on MagnaFlow steel
- Additional support for high wind zones

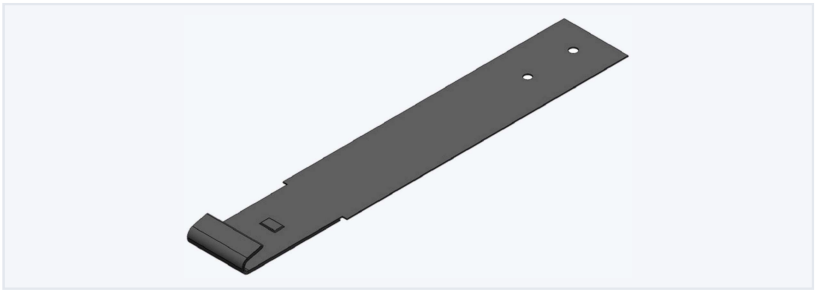
SPECIFY YOUR SNOW HOOKS

FINISH RANGE	BASE MATERIAL	COLOUR CHOICE	HOOK MATERIAL	SNOW LOADING
CG Range	ColorCote MagnaFlow 200gsm	17 CG Colours	MagnaFlow 200gsm	Up to 1.5 kPa**

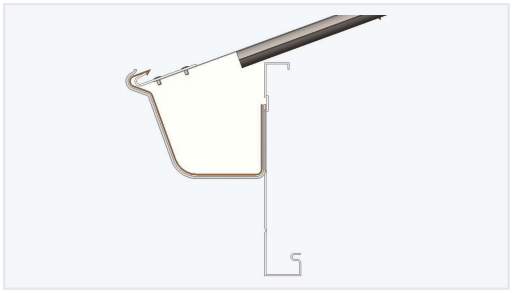
COMPATIBLE SPOUTING
Chief · Quartz

MAXIMUM SPACING
Installed at 600mm centres, between spouting brackets

*Not all roof colours can be matched. For textured metal roof tiles, snow hooks come in a flat finish only. **For snow loading zones and altitudes, refer to NZS 3604 Section 15.



Snow hook



Hooked into the spouting bead

AVAILABLE FROM THESE CONTINUOUS GROUP LOCATIONS

Northland, Auckland, Waikato, Bay of Plenty, Taranaki
Gisborne, Hawke's Bay, Manawatū, Kapiti Coast, Wairarapa
Wellington, Nelson, Marlborough, Buller, West Coast
Canterbury, Otago, Southland

0800 50 1993
www.continuous.co.nz
cg@continuous.co.nz

All information, images and drawings are correct at time of publication August 2026

TECHNICAL SPECIFICATION

SNOW HOOKS Gutter reinforcement



PRODUCT SPECIFICATIONS

Pre-painted steel	0.55mm G300 with a minimum 200gsm alloy/zinc coating
Hook material	ColorCote MagnaFlow pre-painted steel, min 200gsm alloy/zinc/magnesium coating
Recommended maximum spacing	Centred between spouting brackets, or at a maximum of 600mm
Recommended fixings	Minimum Class 4 screw fasteners, compatible with substrate and hook material
Snow loading	Up to 1.5 kPa — refer to the zone table below

SNOW LOADING ZONES

ZONE	REGION	MAX ALTITUDE @ 1.5 KPA
Zone 1	Gisborne / south of Taupō / south of New Plymouth	**600 m**
Zone 2	Buller & Westland	**600 m**
Zone 3	Nelson / Marlborough	**600 m**
Zone 4	Canterbury / Central Otago / north of Dunedin	**200 m**
Zone 5	Southland / Otago, south of Waitati	**300 m**

New Zealand is divided in NZS 3604 into six zones where the maximum snow load is 2 kPa. Any area above the specific altitude for its zone requires specific design.

SCOPE OF USE

Continuous Group snow solutions are intended to provide additional fixings to assist gutters from collapse in light to medium snow falls. Rare snow falls or “marine” snow falls may exceed the maximum 2 kPa limit detailed in NZS 3604 and may require specific design.

NZBC COMPLIANCE

Projections such as gutters, flashings and chimneys need additional fixings and detailing to resist loads from sliding snow. Continuous Group snow hooks are solely an additional fixing as described in MRM COP section 3.8.

DURABILITY

Pre-painted steel products are fit for purpose in environment zones B and C;* zone D may require a pre-approval warranty application based on the site address.*

*In all cases, areas with high wind and/or salt and/or thermal or industrial atmospheric conditions may require specific engineering design (SED). Reference: Section 4, “Durability”, NZS 3604:2011.

MAINTENANCE

Continuous Group snow solutions require regular maintenance to ensure the useful life of the products. Minimum maintenance interval of every 6 months, or as often as needed to avoid build-up of contaminants such as dirt, salt and pollen on the product surface. Simply spray and rinse with water and, if necessary, scrub with a soft nylon brush. Specific maintenance products are listed in our Care & Maintenance document.

WARRANTY

MagnaFlow pre-painted steel*

15 year Perforation warranty — exposure zones B, C and D.

10 year Paint warranty — exposure zones B, C and D.

*Subject to manual washing depending on exposure zone. Full details and conditions of our comprehensive Warranty are on our website.

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