INTERNAL GUTTER · CONVERSION SYSTEM

CONFORM

With Conform, we remove your existing fascia and internal spouting and replace them with a system that extends your roofline, new fascia panels and continuous spouting, all while maintaining your home's design aesthetic. It's a much faster process than current solutions and, best of all, your home is left with a watertight rainwater system.

Ideally suited for existing homes with "Klass" or "Taylor" internal gutter systems. Other internal gutter types may also be replaceable — please enquire.

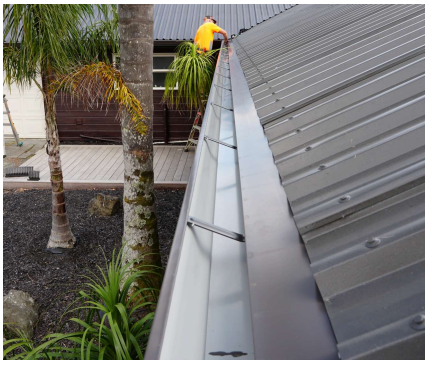
MADE FOR YOUR PLACE SINCE 1991



1. Old fascia & internal gutter system



2. New Conform fascia, with roof extension



3. Conversion completed — Conform fascia & Big Chief spouting

- Converts an internal gutter to an external spouting system
- Returns 95mm under the soffit, covering old downpipe holes
- Height customised to suit the existing roofline
- Overflows distributed outside the building envelope
- Cuts cost — less truss modification, soffit repair and patching
- Pre-painted steel — 15 year perforation, 10 year paint warranty

SPECIFY YOUR CONFORM

FINISH RANGE	CONFORM MATERIAL	COLOUR CHOICE	RECOMMENDED SPOUTING PROFILES
CG Range	ColorCote MagnaFlow pre-painted G300 steel, min 200gsm	17 CG Colours	Big Chief, Quartz Plus, Cube 125
Designer Range	ColorCote MagnaFlow pre-painted G300 steel, min 200gsm or ColorSteel Maxam, min 150gsm	25 Designer Colours	Big Chief, Quartz Plus, Cube 125
Specialty Range	ColorCote MagnaFlow pre-painted G300 steel, min 200gsm, MagnaFlow Plus pre-painted G300 steel, min 200gsm* or ColorSteel Maxam, min 150gsm	20 Specialty Colours	Big Chief, Quartz Plus, Cube 125

* Limited colours available

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

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

TECHNICAL SPECIFICATION

CONFORM Internal Gutter Conversion System



Conform fascia panel and roof extension installed, ready for external spouting

AT A GLANCE

Series	Conversion Systems
Height	Customised to suit
Soffit return	95mm
Finish ranges	CG, Designer, Specialty
Availability	All Continuous Group regions

PRODUCT SPECIFICATIONS

Pre-painted steel	0.55mm G300 — ColorCote MagnaFlow with min 200gsm alloy/zinc/magnesium coating, ColorCote MagnaFlow Plus with min 200gsm alloy/zinc/magnesium with PVDF coating, or ColorSteel Maxam with min 150gsm alloy/zinc/magnesium coating
Fascia bracket	1.15mm G300 steel with min 125gsm alloy/zinc/magnesium coating
R-Flashing	Roof extension flashing, pre-painted steel to match the fascia panel
Maximum bracket spacing	900mm
Maximum soffit slope	Customised to suit the existing roofline
Compatible spouting	Big Chief, Quartz Plus, Cube 125
Recommended fixings	Minimum Class 4 screw and/or rivet fasteners, compatible with substrate and bracket material. Stainless steel fixings and components are not compatible with our materials.

IMPORTANT INSTALLATION INFORMATION

- Conform is designed to replace residential internal gutter systems, primarily those known as “Klass” and “Taylor”. It may be possible to replace other internal gutter system types — please enquire.
- The last row of roof fixings is removed so the R-Flashing can slide between the underside of the roof and the bottom purlin. Removed fixings are replaced with new ones, which may need to be painted by the customer if required.
- Depending on the condition and straightness of the timber truss system being fixed to, Conform will assist in straightening minor variations. It is not intended to straighten areas where excessive truss movement has occurred over time.
- Two piece system: the fascia panel clips onto a new bracket system and returns 95mm under the soffit, covering existing downpipe holes and broken soffit edges. The R-Flashing bridges panel to roof, and may be eliminated if re-roofing is completed at the same time — please enquire.
- Gable ends may require packing under the rafter, and soffit bearers are required on all hip corners.
- Soffit linings can become brittle over time, especially where they have been wet from a leaking internal gutter, and may break or crack during installation — repair or replacement is at the customer’s cost. An asbestos test may be required before or during installation.

- **Metal fascias are a specialised system that require specialised installers.** We do not recommend, support or approve DIY installations. Continuous Group offer an installation service throughout New Zealand — see www.continuous.co.nz/contact.

SCOPE OF USE

Continuous Group Conform systems are intended for use as fascia and barge boards to support spouting systems, covering roof truss ends and gable ends around the roof perimeter on timber-trussed residential buildings, in place of an existing internal gutter system.

NZBC COMPLIANCE

Test information from Pacific Coilcoaters and New Zealand Steel, combined with the past history of fascia systems, indicates that provided product use and maintenance follow the guidelines in current literature, Continuous Group Conform systems can be expected to meet the performance criteria in clause E2 of the New Zealand Building Code.

DURABILITY

Pre-painted steel products are fit for purpose in environment zones B and C without conditions.* 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

Conform systems require regular maintenance to ensure the useful life of the products — a minimum interval of every 6 months, or as often as needed to avoid build-up of dirt, salt and pollen on the fascia surface. Spray and rinse with water and, if necessary, scrub with a soft nylon brush. Specific products are listed in our Care & Maintenance document.

WARRANTY

MagnaFlow & Maxam 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. Aluminium and copper finishes are not available in Conform.

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