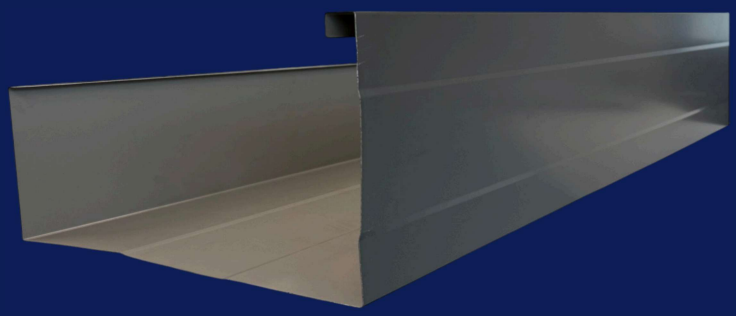
300MM · BOX PROFILE

CUBE 300

The Cube 300 profile, like the smaller 175 commercial profile, gives a square box style and a clean finish to your roof line — with an even larger capacity for water removal. 31,500mm² and 662.6 litres a minute: our largest profile.

Ideally suited for industrial and commercial buildings with exceptionally large roof areas, such as warehouses and factories.



Swaging type and position may vary per region.

- Large capacity for heavy rainfall
- Perfect for warehouse buildings
- Tough marine-grade materials
- Bracket options to suit
- Up to 15 year material warranty
- Our largest profile

SPECIFY YOUR CUBE 300

FINISH RANGE	SPOUTING MATERIAL	COLOUR CHOICE	BRACKET MATERIAL	BRACKET OPTIONS
CG Range	ColorCote MagnaFlow pre-painted G300 steel, min 150gsm	17 CG Colours	Aluminium	External with pan or face fix
Designer Range	ColorCote MagnaFlow pre-painted G300 steel, min 150gsm or ColorSteel Maxam, min 150gsm	25 Designer Colours	Aluminium	External with pan or face fix
Specialty Range	ColorCote MagnaFlow pre-painted G300 steel, min 150gsm, MagnaFlow Plus pre-painted G300 steel, min 150gsm* or ColorSteel Maxam, min 150gsm	20 Specialty Colours	Aluminium	External with pan or face fix

* Limited colours available

DOWNPIPE OPTIONS

80mm, 100mm & 150mm round · 100×55 rectangle

SNOW PROTECTION

Snow straps

Cube 300 is supplied in lengths with straight-line joins — it is not a continuous-run profile.

BUILT FOR THE BIGGEST ROOFS

Cube 300 is the largest profile we make — roughly 63% more capacity again than Cube 175, in the same square box language. Pair it with 150mm round downpipes on warehouse and factory catchments; we will size the gutter, brackets and downpipes to the roof.

31,500 mm²
MAXIMUM CAPACITY

662.6 L/min
FLOW CAPACITY

AVAILABLE FROM THESE CONTINUOUS GROUP LOCATIONS

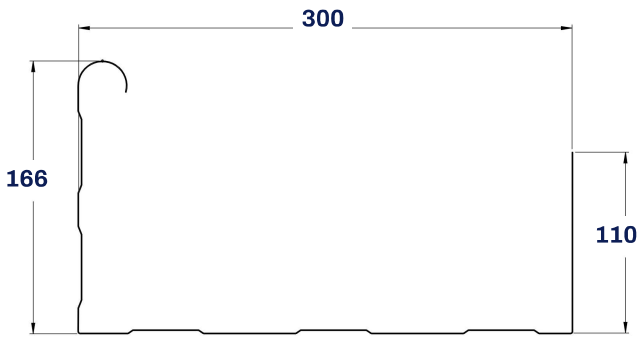
Northland, Auckland, Waikato, Bay of Plenty, Taranaki
Gisborne, Hawke's Bay, Manawatū, Wellington, Nelson
Marlborough, West Coast, Canterbury, Otago, Southland

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

TECHNICAL SPECIFICATION

CUBE 300 300mm Box Profile



Swaging type and position may vary per region.

CAPACITY & INSTALLATION

Maximum cross-sectional area	**31,500 mm²**
Flow capacity	**662.6 Litres/min**
Recommended fall	**1:1000 — 1mm per metre**
Recommended max. bracket spacing	**600 mm**
Minimum overflow gap	**9.00mm continuous overflow emergency gap**
Minimum downpipe cross-section	**5,020 mm²**
Round downpipe cross-sections	**80mm ø = 5,020 mm²** **100mm ø = 7,690 mm²** **150mm ø = 19,600 mm²**
Rectangular downpipe cross-section	**100×55 = 5,500 mm²**
Snow protection	**Snow straps**

PRODUCT SPECIFICATIONS

Pre-painted steel	0.55mm G300 — ColorCote MagnaFlow with min 150gsm alloy/zinc/magnesium coating, Colorcote MagnaFlow Plus with min 150gsm alloy/zinc/magnesium with PVDF coating or ColorSteel Maxam with min 150gsm alloy/zinc/magnesium coating
External bracket (pan or face fixed)	6.00mm aluminium 6060-T591
Recommended fixings	Minimum Class 4 screw and/or rivet fasteners, compatible with substrate and bracket material

SCOPE OF USE

Continuous Group rainwater systems are intended to collect and channel water that runs off a roof. The metal spouting is intended to be placed at the perimeter of the building, positioned outside the building envelope.

NZBC COMPLIANCE

Test information available from Pacific Coilcoaters and New Zealand Steel, combined with the past history of rainwater products, indicates that provided product use and maintenance is in line with the guidelines in current literature, Continuous Group rainwater 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;* 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 rainwater systems 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 spouting 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 & Maxam pre-painted steel*

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

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

Conditions

Warranties are subject to manual washing depending on exposure zone. Full details and conditions of our comprehensive Warranty are on our website, along with the ColorCote MagnaFlow and ColorSteel Maxam warranty terms.

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