

WITH COLORFLO DOWNPIPES YOU CAN MATCH THE COLOUR OF THE FASCIA, SPOUTING, JOINERY OR PICK A TOTALLY CONTRASTING COLOUR!

# Get the colour you want (not just white)



## COLORFLO® METAL DOWNPIPES

At last a pre-painted downpipe system that allows you to match your fascia, gutter, roof, wall colour or even window joinery.

Suitable for new and existing homes, Colorflo® Downpipes are available in a range of colours\*\* to complement any architectural style. Made from pre-painted Zinalume® steel or copper, Colorflo Downpipe systems are designed to last, retaining their good looks for years and are backed by Dimond's comprehensive warranty\*.

Colorflo Downpipes have pre-finished elbows, clips and fittings making installation fast and simple, and best of all there is no painting required.

The only hard part is choosing which colour you want!

**For details and specifications visit our website or call 0800 Dimond.**

\* Refer to Dimond's Downpipe Warranty for full details.

\*\* See back page for standard colour range

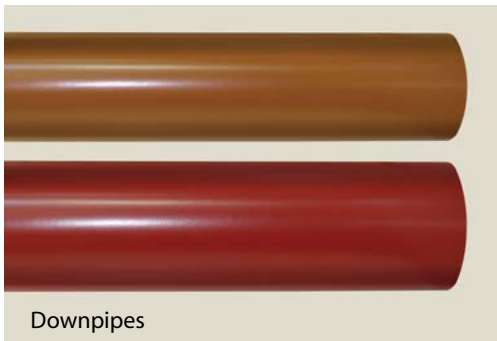


- Coloured metal downpipes and fittings
- No painting required
- Fast, simple installation
- Die-cast bends and fittings
- Fits all Colorflo gutter profiles

## STOCKED COLOURS

COLOUR	AUCKLAND		CHRISTCHURCH		PALMERSTON NORTH	
	80mm	65mm	80mm	65mm	80mm	65mm
Black	•			•		
Desert Sand	•			•		
Grey Friars	•	•		•	•	
Gull Grey	•			•		
Ironsand	•	•		•	•	
Karaka	•	•		•	•	
Lichen	•					
Lignite	•	•				
Metallic Silver	•	•				
Mist Green	•					
New Denim Blue	•	•		•	•	

COLOUR	AUCKLAND		CHRISTCHURCH		PALMERSTON NORTH	
	80mm	65mm	80mm	65mm	80mm	65mm
Permanent Green	•					
Pioneer Red	•					
Rivergum	•			•		
Sandstone Grey	•	•		•	•	
Scoria	•			•		
Slate	•	•		•	•	
Slate Blue	•	•		•		
Terracotta	•					
Titania	•	•		•		
Copper	•			•		



## INSTALLATION DETAILS

Colorflo Rainwater Systems and Downpipes can cope with a maximum rainfall intensity of 200mm per hour (for 25m<sup>2</sup> catchment area). For the correct size of downpipe check with the Dimond website [www.dimond.co.nz](http://www.dimond.co.nz) or call 0800 DIMOND for further information.

### Determine the offset length

- Measure from the bottom of the gutter to the bottom of the fascia board. This is measurement A see fig 1.
- Cut a piece of downpipe to measurement A and place it onto the dropper with an elbow, see fig 2.
- Measure from point C on the elbow to the wall of the building see fig 3. This becomes measurement B. Then deduct 120mm from measurement B to allow for the elbow and standoff from the wall. For example if measurement B is 600mm, the length of the downpipe required for the offset is 480mm long.
- When assembling the offset use a neutral silicone sealant making sure that there is a continual ring of sealant up against the stop inside the elbow and another ring 10mm from the outside edge of the elbow.
- Place the first downpipe bracket under the elbow to retain in place then continue to attach the downpipe to the wall of the building using three downpipe brackets per downpipe.

- Note:**
- 1 Dimond does not recommend the use of downpipes in wall or ceiling cavities.
  - 2 Colorflo Downpipes are specifically designed for use with Colorflo Rainwater Systems.
  - 3 To ensure a water tight fit use only Colorflo accessories when installing Colorflo Metal Downpipes.
  - 4 There may be a slight colour variation between the powdercoated downpipe accessories and pre-painted steel downpipes.
  - 5 Minimum downpipe length is 2.7 metres and stock length is 3.2 metres.

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