

DURAGAL® CHANNELS

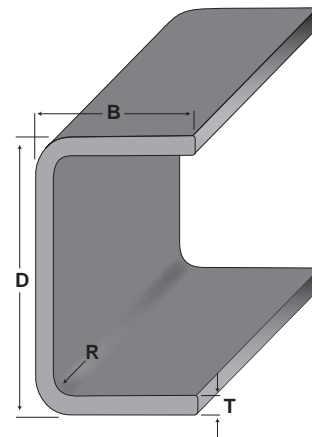
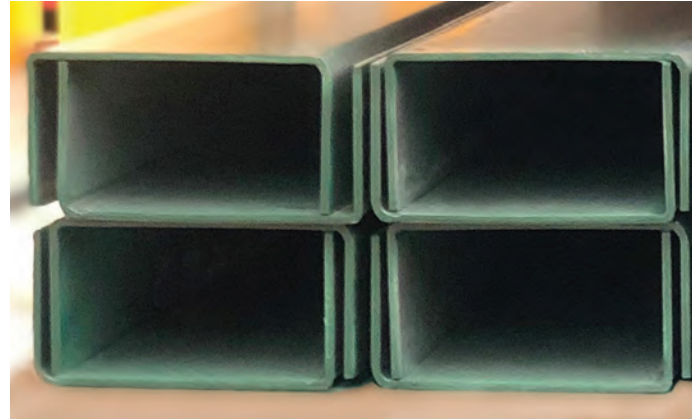
DuraGal® Profiles

THE DIFFERENCE IS DURAGAL

All DuraGal® products provide a superior level of corrosion resistance through the unique chemical composition of the zinc coating, which also contains 3% Magnesium and 2.5% Aluminium. This advanced galvanised coating allows consistent and uniform quality during manufacture, can be produced in high volume at any length and provides an attractive, spangle-free surface finish that removes the need for secondary galvanising operations.

DuraGal® Channels are readily available in an extensive range of sizes and thicknesses, as shown below:

Designation			Pack Size	Mass (kg/m)
D (mm)	B (mm)	T (mm)		
9.0 metres				
75	40	4	18	4.430
100	50	4	18	5.584
125	65	4	18	7.595
12.0 metres				
150	75	5	12	11.177
180	75	5	12	12.362
200	75	5	12	13.152
		6	12	15.742
230	75	6	12	17.190
250	90	6	8	19.605
300	90	6	6	22.019



Note: Radius R is a minimum 3.5mm

NEED SOMETHING DIFFERENT?

Australian Rollforming is a custom metal rollforming specialist with the capability to rollform an almost infinite variety of profiles using a wide range of metals.

DuraGal® Channels can be manufactured to your desired dimensions and lengths with in-line hole punching or edge bevelling also available (non-standard items may be subject to minimum order quantities). Additional technical specifications, including section properties, are available on request.



Contact us to discuss your requirements.

