

SPECIFICATION SHEET

Contemporary Range - L Shape Trim (Powder-Coated)



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Product Description

The Tile Rite Contemporary range of trims are made of 6463 aluminium. This unique tile trim offers an attractive, professional finish to ceramic tile counters and walls. Tile Rite L Shape trims are easy to mitre, making them versatile enough to create features such as; surrounding a window frame, part tiled walls, external corners & splashbacks.

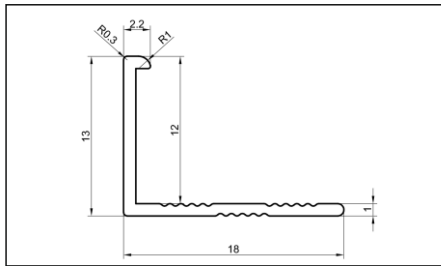
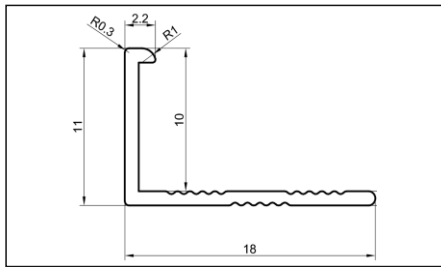
Dimensions and Colour

Available in 10mm and 12mm depths and Powder Coated finishes of Cast Iron. Length 2.44m



Cast Iron

Specification Drawings



Ordering Information

CODE	DEPTH	LENGTH	FINISH
IRO898	10MM	2.44M	CAST IRON
IRO899	12MM	2.44M	CAST IRON



Technical Details

The Cast Iron Contemporary Range trims have a Powder Coated finish and benefit from these key features.

Powder coating has no VOCs which means there is no damage to the environment whilst its being coated.

Powder coating is tough and durable and wont chip, scratch or peel easily.

The Cast Iron finish reflects the trends in the market for an industrial metal finish.

Maintenance

Tile Rite Contemporary Range Powder Coated trim does not require any special maintenance.

Clean periodically with a soft cloth using a PH neutral cleaner and warm water.

During installation, ensure that any adhesive and setting materials are removed straight away using a soft cloth using a PH neutral cleaner and warm water.

Installation

- 1 Select trim according to tile thickness.
- 2 Trowel tile adhesive over the area that forms the perimeter of the tiled covering.
- 3 Press the perforated anchoring leg of the trim into the tile adhesive and align, mechanical fix if required.
- 4 Trowel additional adhesive over the perforated anchoring leg to ensure full coverage.
- 5 Solidly embed the tiles so that the tiled surface is flush with the top of the profile, the profile should not be higher than the tiled surface, but rather up to approximately 1mm lower.
- 6 Fill the join completely with grout.

Aluminium AA 6463	
Si%	0.20 - 0.6
Fe%	0.15
Cu%	0.2
Mn%	0.05
Mg%	0.45 - 0.9
Zn%	0.05
Ti%	0.05
Cr%	0.05
Pb	0.15
Al	98