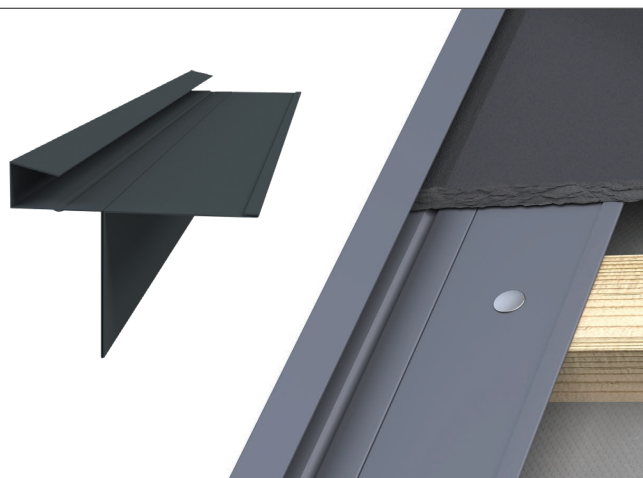


Steel

Performance

Plus⁺

Slate Dry Verge Trim Steel (T2)



Kytun Performance Plus Slate Dry Verge Trim Steel (T2) can be used with natural or man-made double lap slates. This system permanently secures full & half-width slates along the verge edge whilst protecting from wind uplift and driving rain ingress in accordance with BS5534:2014+A2:2018. Manufactured from a textured finish Plastisol coated galvanised steel. Alternative to the “slate-and-a-half” requirement, it provides a neat, continuous and totally weatherproof finish to the gable which requires no maintenance once fitted.

Kytun Performance Plus Slate Dry Verge Trim offers a perfect alternative to the “slate-and-a-half” needed at the verge edge. BRE tested to prove suitability regarding wind uplift performance throughout the UK and Ireland. The verge profile helps to create a seamless and clean dry verge detail, providing an aesthetically pleasing finish to the gable ends on your next roofing project. As well as being weatherproof, strong and durable, the dry verge is also maintenance-free.

Features & Benefits

- Permanently secures half width slates as narrow as 125mm at the verge edge.
- Eliminates the need for “slate & a half” along the verge edge
- Provides full driving rain protection as demonstrated by independent BRE testing.
- Patented ‘Drip System’ which allows for drainage of rainwater directly into the eaves gutter.
- Will not discharge water on to the gable end wall
- Extremely easy and quick to install.
- Requires no maintenance once installed.
- Can be fully customised.
- 20yr steel durability warranty and 20yr colour warranty

Technical Details

Product Code	C02GT / C02NGT
Material	Plastisol Coated Galv. Steel
Length	3.0m
Pack Qty	8
Pack Weight	19.20Kg

Colour options



Quality Standards & Certification

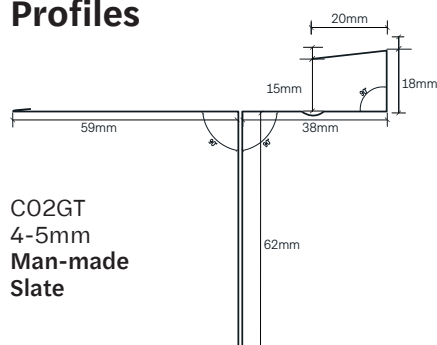


Aluminium

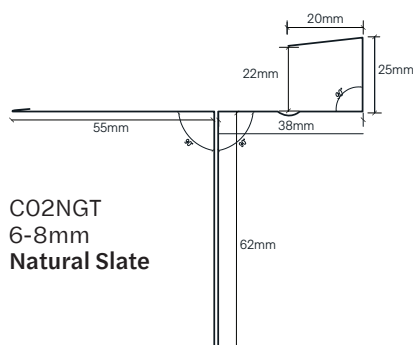
Performance Plus⁺

Slate Dry Verge Trim (T2)

Profiles



C02GT
4-5mm
Man-made
Slate



C02NGT
6-8mm
Natural Slate