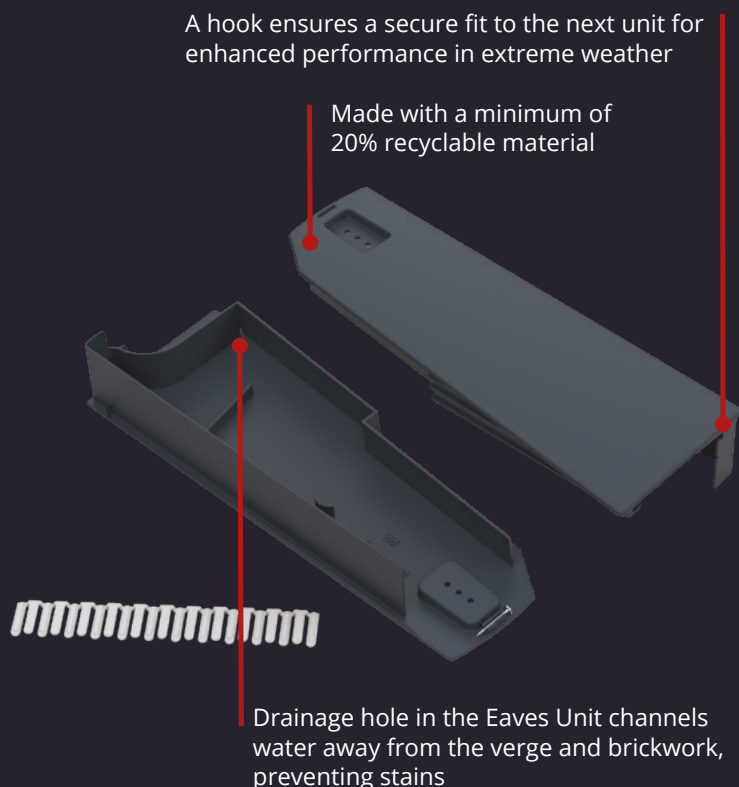


# DANUM TLE DRY VERGE

Fully optimised for the Danum TLE tile to make installation as streamlined and efficient as possible.

The Danum TLE Dry Verge System consists of a Standard Unit (Handed), Eaves Unit (Handed) and a ridge closure comb.  
(All products available separately).



## Technical Specification

<b>Minimum roof pitch</b>	Suits the minimum roof pitch of the Danum TLE roof tile
<b>Compatibility</b>	Danum TLE
<b>Gauge</b>	300 - 345mm
<b>Size of Unit</b>	420 x 149.5 x 67mm
<b>Colours</b>	Dark Grey Red Multi Brown
<b>Primary Fixing (Supplied)</b>	35 x 4mm Screw
<b>Secondary Eaves Fixing (Not Supplied)</b>	Minimum 45mm Length Screw
<b>Box Quantity</b>	50 per box
<b>Material</b>	PPCP (Containing recycled content)

Before installation please note; The Danum TLE Dry Verge system is not intended to be waterproof. Rainwater running off the roof at the verge will run through the verge units (particularly when used with flat tiles) and drip from the underside of the verge units. Installing each batten and eaves unit correctly will ensure the verge is sufficiently placed away from the gable wall to minimise any staining risks.

The Danum TLE Dry verge is designed in accordance with BS8612.

For further guidance, download the Danum TLE Dry Verge Installation Guide.

Product specification is subject to change and will be updated accordingly. Issue Date: 28/08/2024

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## Colours

Dark Grey

Red Multi



Brown



Use the QR code for installation instructions. This QR code will also be available on the verge units.

