

CONTINUOUS VERGE SYSTEM DATASHEET

Dry Fix Continuous Verge System for Slate and Thin Slate-Effect Roof Tiles

Use

- Slate and tile thickness between 4-13mm slate and slate-effect tiles.

Features & Benefits

- Long lasting, reliable and virtually maintenance free.
- Protects against wind uplift, water ingress and general deterioration.
- Easy, fast, clean and generally safer mortar free installation.
- Allows virtually all weather installation.
- Integral internal channel collects and discharges rainwater to the gutter.
- Dedicated profiles for the new build and refurbishment applications to ensure secure fitting.
- Refurbishment profile design avoids lifting slates and battens.
- Concealed eaves closer cap allows for guttering if required.
- Secure easy push fit joint unions.
- Tough yet flexible allows easy manipulation and secure positioning.
- Maintains consistently smart appearance.
- Not impacted by building settlement.
- Helps prevent entry of large insects, birds and vermin into the roofline.
- Meets mechanical fix legislation requirements.

Quality

- Helping to meet BS 5534 Code of practice for slating and tiling.
- Complies with all other relevant regulations and standards.
- Manufactured to BS EN ISO 9001 and BS EN ISO 14001.
- Independently tested and complies with BS8612.

Material & Colour

- UV protected and colour fast PVC verge and polypropylene ridge and eaves closer caps.
- Supplied in dark grey only.

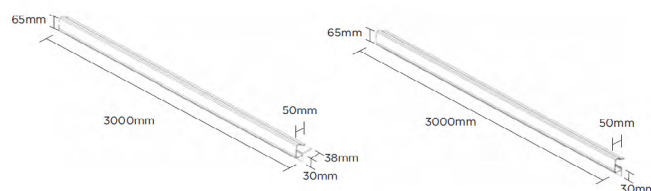
Products in the System

- 3m dry fix continuous verge for new build.
- 3m dry fix continuous verge for refurbishment.
- Angled ridge (apex) piece.
- Eaves closer cap pack (right and left handed units).
- Joint union (connects two verge sections together).

Product codes on next page.

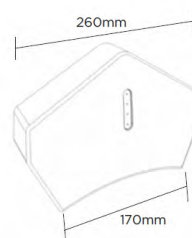


Product Dimensions

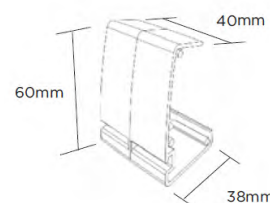


**New build dry fix
continuous verge**

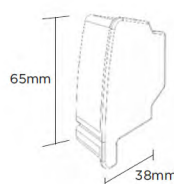
**Refurbishment dry fix
continuous verge**



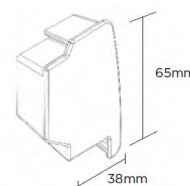
Angled ridge/apex piece



Joint union



**Eaves closer cap pack
(left unit)**



**Eaves closer cap pack
(right unit)**

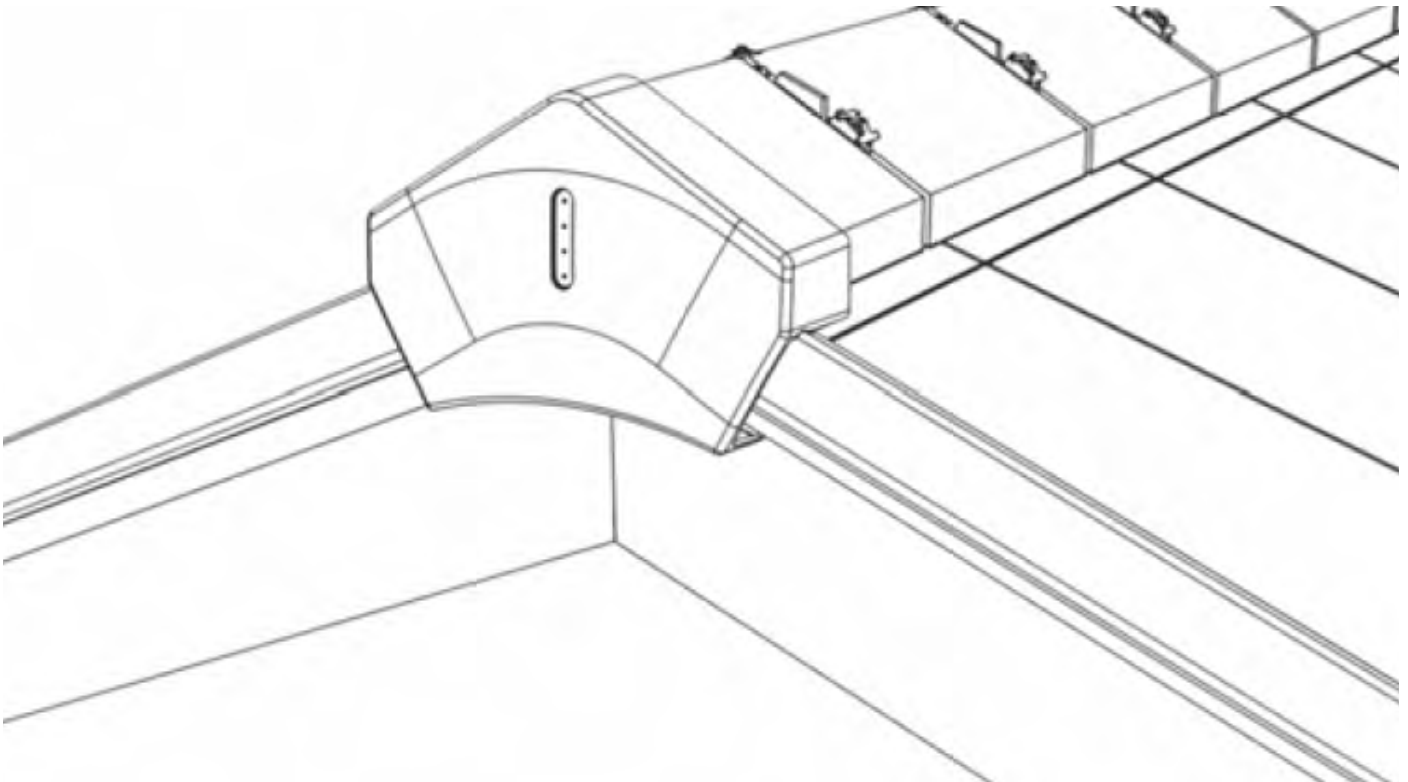
How to Order

- Measure the length of the roof slope in metres and divide by 3 (product length) to identify how many profiles are required.
- Ensure that the correct profile type is ordered for the project - new build or refurbishment.
- An eaves closer cap must be installed at the beginning of each sloping run of Dry Fix Continuous Verge.
- A Dry Fix Continuous Verge angled ridge piece must be installed at the apex of gable roofs.
- A joint union is required when joining two Dry Fix Continuous Verge profiles together.

Installation Advice

- Please refer to timloc.co.uk for full recommended installation guidance.

Product Detail



Product Codes

Description	Colour	Pack Quantity	Lead Time	Product Codes
3m new build dry fix continuous verge for slate/flat tile	Grey	4	Next Working Day	66101
3m refurbishment dry fix continuous verge for slate/flat tile	Grey	4	Next Working Day	66105
Dry fix continuous verge for slate angles ridge/apex piece	Grey	1	Next Working Day	66120
Dry fix continuous verge for slate/flat tile eaves closer cap pack (left and right units)	Grey	1 + 1	Next Working Day	66117
Dry fix continuous verge for slate/flat tile joint union	Grey	1	Next Working Day	66124

Environmental Product Declaration

A quantification of environmental information regarding the life cycle of the Continuous Verge System for Slate and Thin Slate-Effect Roof Tiles. GWP-fossil total is for production stages A1-A3. Verified in accordance with ISO 14025. View the full EPD at timloc.co.uk.

Product	EPD Reference	EPD Mass (KG)	GWP-fossil A1-A3 (KG CO ₂ e)
66117	HUB-2425	0.0234	1.025E-02
66120	HUB-2425	0.0234	1.025E-02
66124	HUB-2425	0.0234	1.025E-02