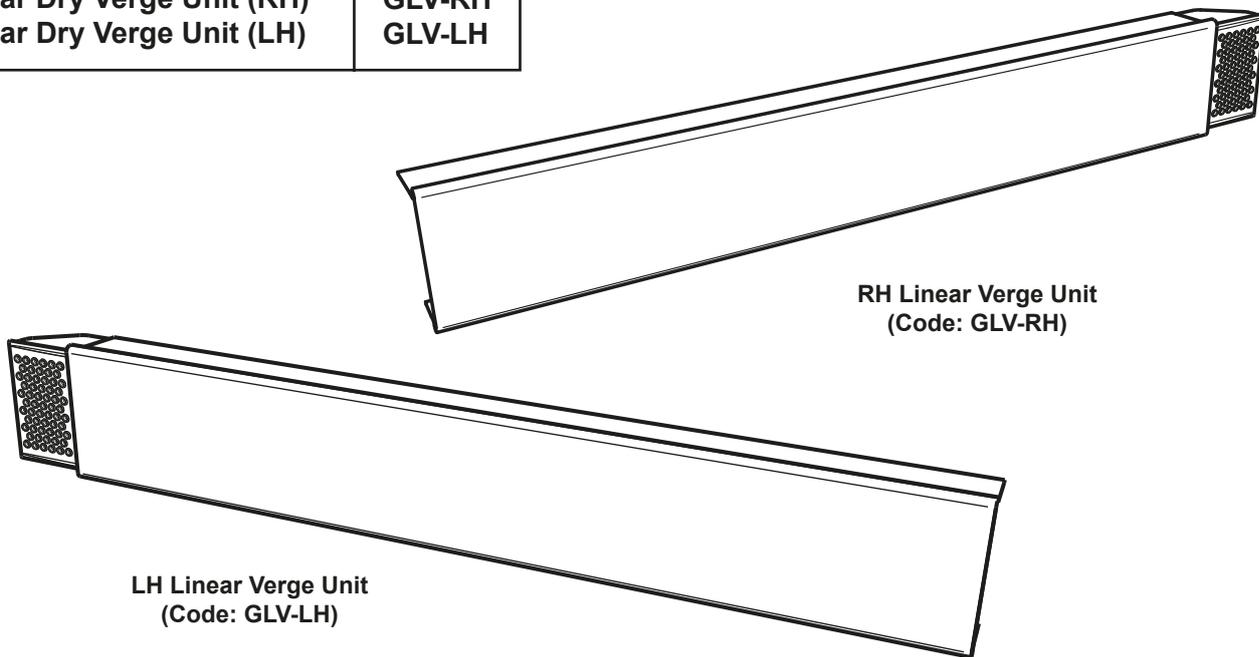


SmartVerge® Linear Dry Verge System - Verge Units

Code: **GLV-RH/LH**

Product Codes:

Linear Dry Verge Unit (RH)	GLV-RH
Linear Dry Verge Unit (LH)	GLV-LH



**RH Linear Verge Unit
(Code: GLV-RH)**

**LH Linear Verge Unit
(Code: GLV-LH)**

Description:

The Manthorpe SmartVerge® Linear Dry Verge System provides a secure mechanical fixing solution for many types of roof coverings including Fibre Cement Slates, Natural Slates and Interlocking Plain Tiles.

The Linear Verge Units can be easily fitted to the verge of the roof in succession, locking the tiles in place to prevent wind uplift problems. The system is mortar-free and can be fixed in all weather conditions. Once fitted they are completely weatherproof and maintenance free.

The SmartVerge® Linear Dry Verge System is available in Slate Grey, Black, Terracotta and Dark Brown to compliment any variation of roof design. The Linear Dry Verge System preserves the continuous line of the verge, providing a neat and attractive finish.

Left & Right Hand:



Right Hand Verge



Left Hand Verge

Illustration shows left and right hand verge units as viewed from outside the building. Note: careful attention should be taken when specifying 'left' and 'right'.

BS 8612 Specifications

- Independently tested to conform with the requirements of BS 8612.
- Performance data for the tests conducted on this product is available upon request.

References:

- BSI: British Standard 5534:2003**
- BSI: British Standard 6399-2:1997**
- BSI: British Standard 8612:2018**
- NHBC Standards Chapter 7.2**

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The company maintains a policy of continuous development of its product range and reserves the right to amend the specification without notice.	

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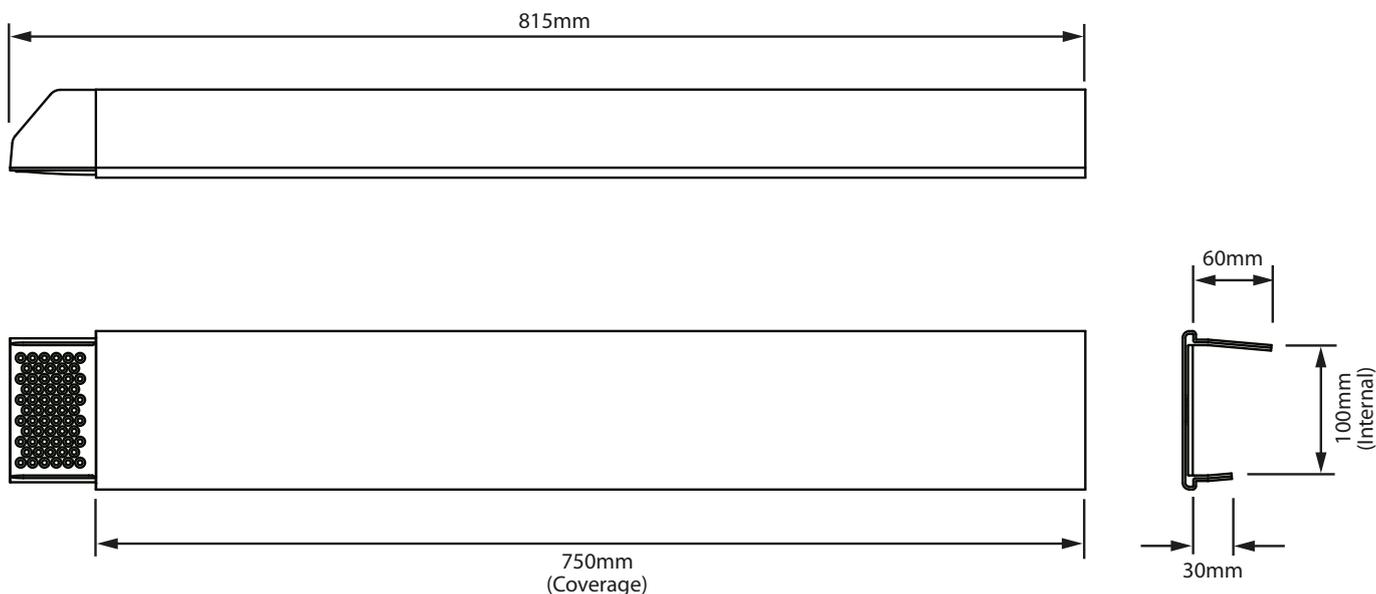
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SmartVerge® Linear Dry Verge System - Verge Units

Code: **GLV-RH/LH**



Guidance:

Each Linear Verge Unit should be fixed using a suitable stainless steel fixing; either a 3.35mm x 38mm annular/spiral bound shank nail or no. 8 x 38mm pan head woodscrew (not provided).

The Linear Verge Units should be used in conjunction with a continuous verge batten strip securely fixed up the run of the verge of the roof. Alternatively, they can be fixed directly onto the ends of the tiling battens if these are in good condition (this may require sawing each Linear Verge Unit to length to align with the batten ends).

At the eaves, the initial Verge Unit should be secured using an additional Fixing Clip (**GDV-FC**). For roofs where the bottom course tiles are tilted upwards, a joint can be made good with an additional Verge Union (**GDV-VU**). The open end of the bottom unit can be closed with an Eaves End Closer (**GLV-EE**).

At the ridge, the Angled or Round Ridge End Cap (**GDV-END-A** or **GDV-END-R**) should be used to prevent the ingress of birds and large insects.

MAX THICKNESS OF VERGE	100mm (Inc. Continuous Verge Batten)
ROOF PITCH COMPATABILITY	15° to 55° Pitch
PACKING DETAILS	Linear Dry Verge Pack contains 10 Left or Right Linear Dry Verge Units plus Fixing Instructions. 2 Packs per Box.
WEIGHT	13.8 Kg per Box
MATERIAL	Unplasticized Polyvinyl Chloride (PVCu)
MANUFACTURING PROCESS	Injection Moulded
COLOUR VARIATIONS	<p>Slate Grey (GR) Black (BL) Terracotta (TR) Dark Brown (BR)</p>

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