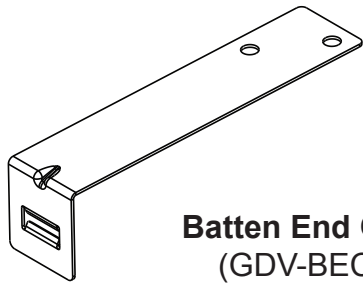
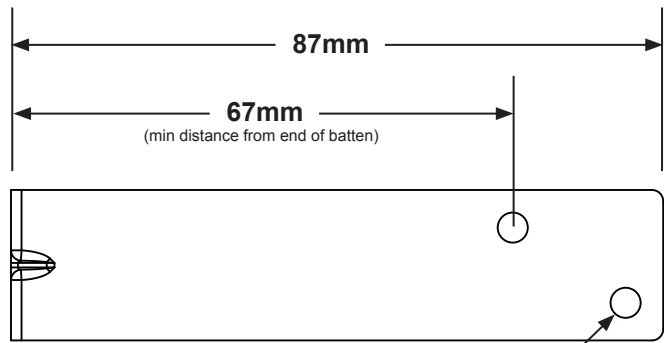


SmartVerge Dry Verge Systems - Batten End Clip

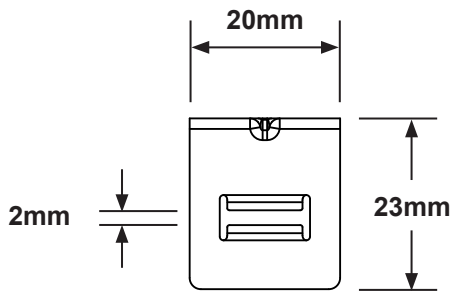
CODE **GDV-BEC**



Batten End Clip
(GDV-BEC)



Ø4mm



Description

Fixing into the end grain of the tiling batten with a nail is no longer considered an appropriate method of securing a dry verge unit owing to the potentially inconsistent condition of the end grain. A batten end clip secures to the top of the tiling batten and provides an aperture through which to securely drive a nail fixing. This opening grips the nail and provides the required pull off resistance.

Packing Details	120 per box. Packed in bags of 30 units. 4 bags per box.
Box Weight	1.5 kg (approx.)
Part Weight	0.010 kg
Material	304 Stainless Steel
Manufacturing Process	Fabricated

Features

- Robust, secure mounting system for end grain fixing.
- Manufactured from non-corrosive stainless steel.
- Non return nail grip feature securely holds the fixing.
- Fixing holes mount the clip to the top face of the batten.
- Holes safely positioned away from edges of the batten.
- Suitable for both new build and refurbishment details.
- Provides a mechanically fixed, mortar-free solution.
- Strengthening recess helps prevent kinking of clip.
- Meets BS 5534 requirements for nail fixing locations.
- System independently wind tunnel tested at the BRE.

References

BSI: BS 5534:2014 Code of Practice for Slating and Tiling
BRE: Test report number P110111-1000
NHBC: Standards - Chapter 7.2 Pitched Roofs

MANTHORPE BUILDING PRODUCTS LTD
MANTHORPE HOUSE
BRITTAIN DRIVE
CODNOR GATE BUSINESS PARK
RIPLEY
DERBYSHIRE DE5 3ND

TEL: 01773 514 200
FAX: 01773 514 262
EMAIL:
bpsales@manthorpe.co.uk
WEB
www.manthorpe.co.uk

DRN B.H.

Date 18.10.17

DRG No

Issue

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

MBP 8331

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