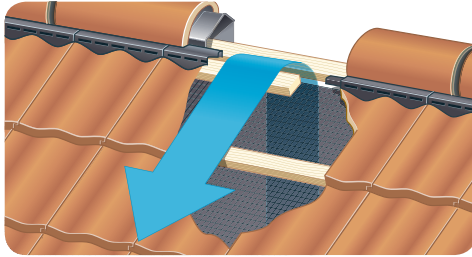


DryVent Monoridge System

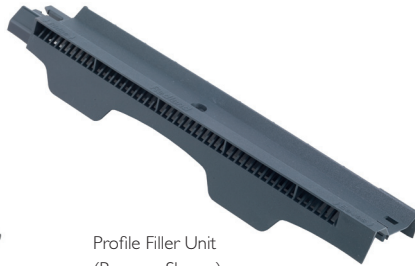


The DryVent Monoridge System provides a continuous weathertight ventilation path from the roof void to the outside. The mechanically-fixed system complies with the requirements of the Building Regulations.

Pack Contents



Ridge-to-Ridge Seal



Profile Filler Unit
(Renown Shown)



No. 8 x 50mm S/S
Woodscrews

Product Codes

9079 Regent DryVent Monoridge

9080 Landmark Double Pantile/Grovebury

DryVent Monoridge

9081 Renown DryVent Monoridge

9082 Landmark Double Roman/50 Double Roman DryVent Monoridge

9083 Fenland Pantile DryVent Monoridge

9084 Flat Tiles DryVent Monoridge

DryVent Monoridge Pack Contents

	Regent/Grovebury/Landmark Double Pantile/Renown 50 Double Roman/Landmark Double Roman	Fenland Pantile	Flat Tiles
Vented Profile Filler Unit	9	14	6
Ridge to Ridge Seal	6	6	6
No 8 x 50mm S/S Woodscrew	12	12	12
Neoprene Washer	12	12	12

Each pack contains sufficient components to fix 6 monoridge tiles (2.7m)

DryVent Monoridge System

1

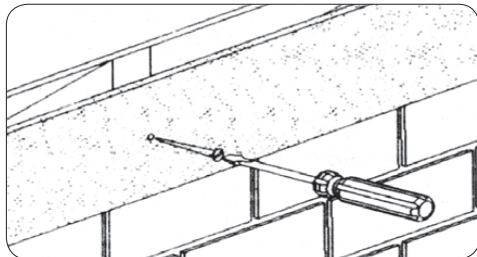
Lay underlay and batten the roof in the normal manner. For a non-vented system, underlay should be dressed over the apex by not less than 150mm. For a vented system, underlay should be left 20mm short of the top of the rafters. Rigid Sarking: Batten the roof in the normal manner. For a vented system, ensure that the ridge sarking, counterbattens and underlay are left short of the apex to allow a 10mm gap.

2

Fix the top tiling batten according to the following table:

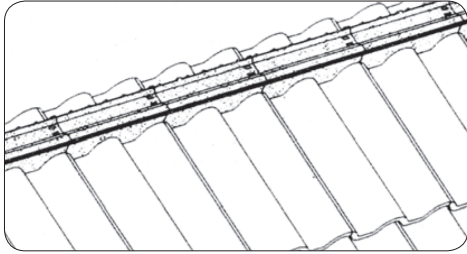
PITCH RANGE & TOP BATTEN DISTANCE FOR DRYVENT MONORIDGES

DETAILS	Top batten Distance (mm) Maximum	Maximum Pitch (Degrees)	
	Under 35° / 35° and over	Half Round	Universal Angle
Landmark Double Pantile/Grovebury	35 / 10	47.5	-
All other Profiles	35 / 10	45.0	-
Cambrian	5	42.5	50.0
Stonewold II	40	44.0	44.0
Mini Stonewold	15	47.5	52.5
Slate 10 Range	15	42.5	50.0
DuoPlain	25	47.5	-
Plain Tile	35	55.0	60.0
Heathland	35	55.0	-
Rosemary Clay (Concrete Ridge)	1st batten 10, 2nd batten 50	55.0	-
Fontenelle	25	47.5	47.5



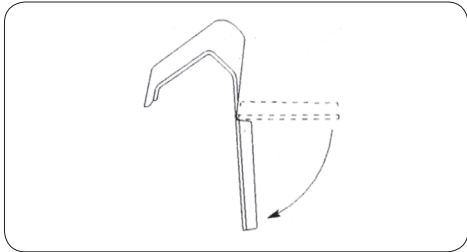
3

Fix a 25mm thick continuous ridge batten to the back of the rafters. Lay and fix tiles in accordance with manufacturers fixing specification.



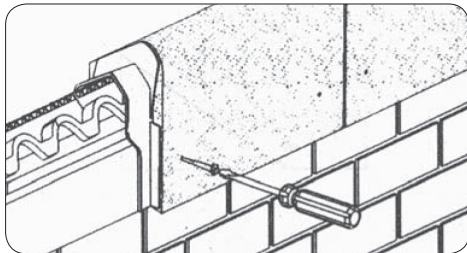
4

Lay Profile Filler Units from right to left along the roof tiles snapping them together to receive the Monoridge tiles. If necessary, cut the filler unit to suit the ridge length. On gable end roofs, use left hand and/or right hand block end Monoridge tiles.



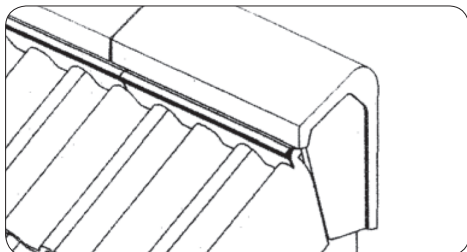
5

Fold leg of Ridge to Ridge seal as above and slide under the open end of the first and subsequent Monoridge tiles.



6

Fix each concrete Monoridge tile with the two woodscrews and Neoprene washers supplied, screwing into the ridge batten. Slide the next Monoridge tile over the Ridge to Ridge seal. Continue laying and fixing Monoridge tiles and DryVent Monoridge components along the ridge line. When cutting Monoridge tiles to length, ensure a clean-cut face is achieved to abut closely against the seals.



7

Cut Monoridge tiles should not be less than 200mm long and should not be fixed within 450mm of the end of a ridge line. Carefully drill a 6mm diameter hole, 30mm in from the end of cut Monoridge tiles. When using Cloaked Verge at the left-hand verge, cut a Profile Filler Unit to fill the open end.



INTERACTIVE SECTION



Full technical specification
and installation details

www.redland.co.uk/drymonoridge

Customer Service Hotline

Telephone 08705 601000

Facsimile 08705 642742

Email sales.redland@monier.com

Technical Solutions Hotline

Telephone 08708 702595

Facsimile 08708 702596

Email technical.redland@monier.com

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