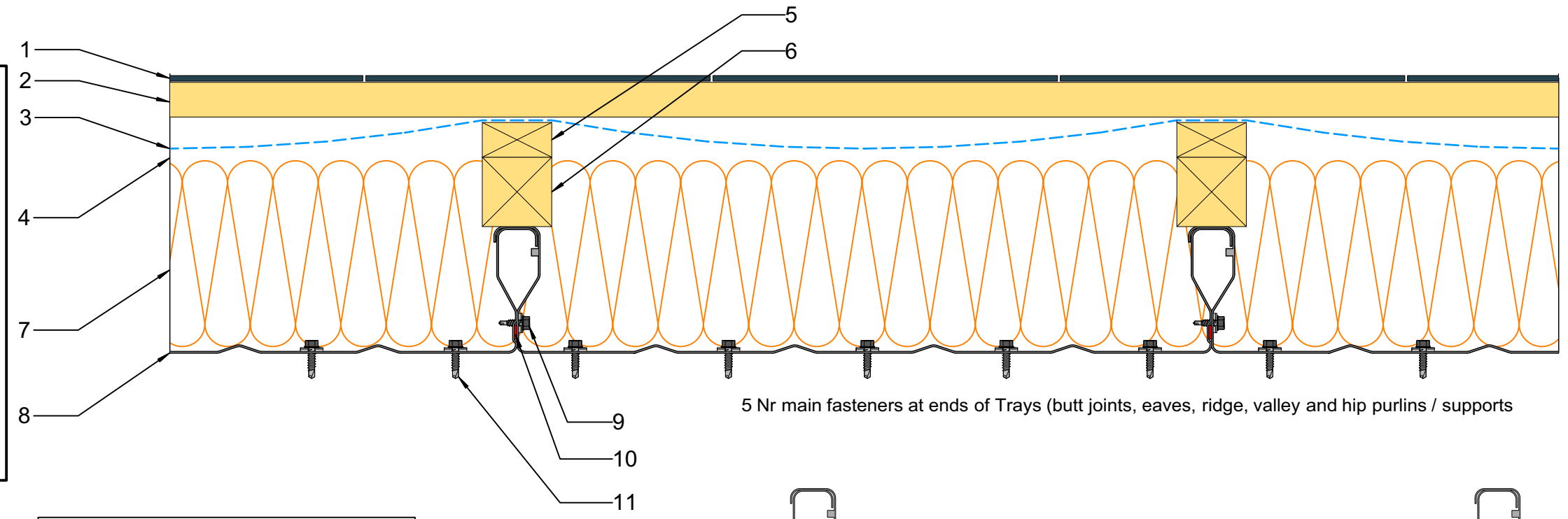
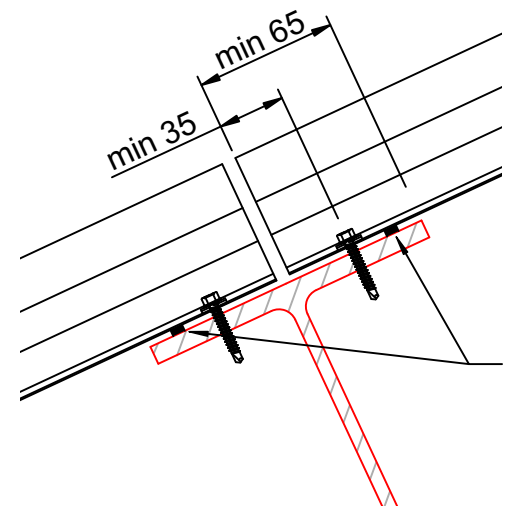
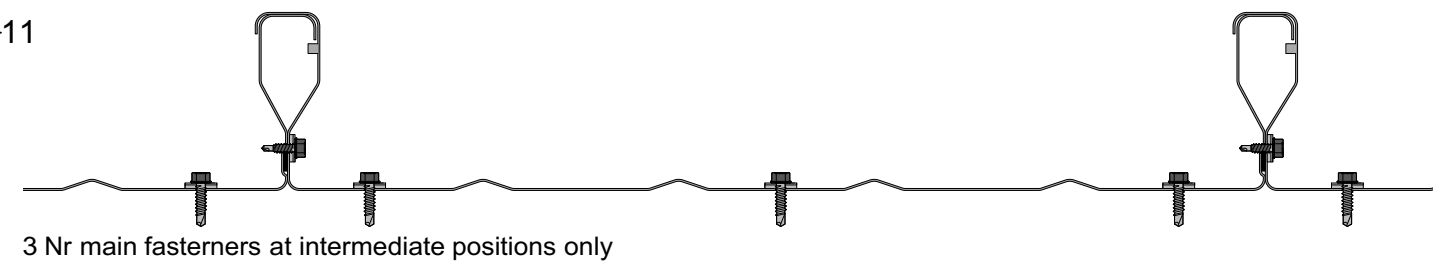


1. Non air permeable roof finish such as synthetic slates or profiled metal sheets.
2. Slate / tile battens.
3. Breather membrane < 0.25 MNs/g.
4. 25mm Air gap.
5. 50 x 25mm Secondary counterbatten fixed at 600mm cr/s.
6. 50 x 50mm Counterbatten fixed at 600mm cr/s
7. 140mm thk TacMat plus Lambda 0.037 W/mK
8. TracTray 90 - 0.75 / 1.00mm gauge
9. Side flange stitcher screws @ 600mm cr/s.
10. Factory fitted vapour seal
11. Main fasteners.

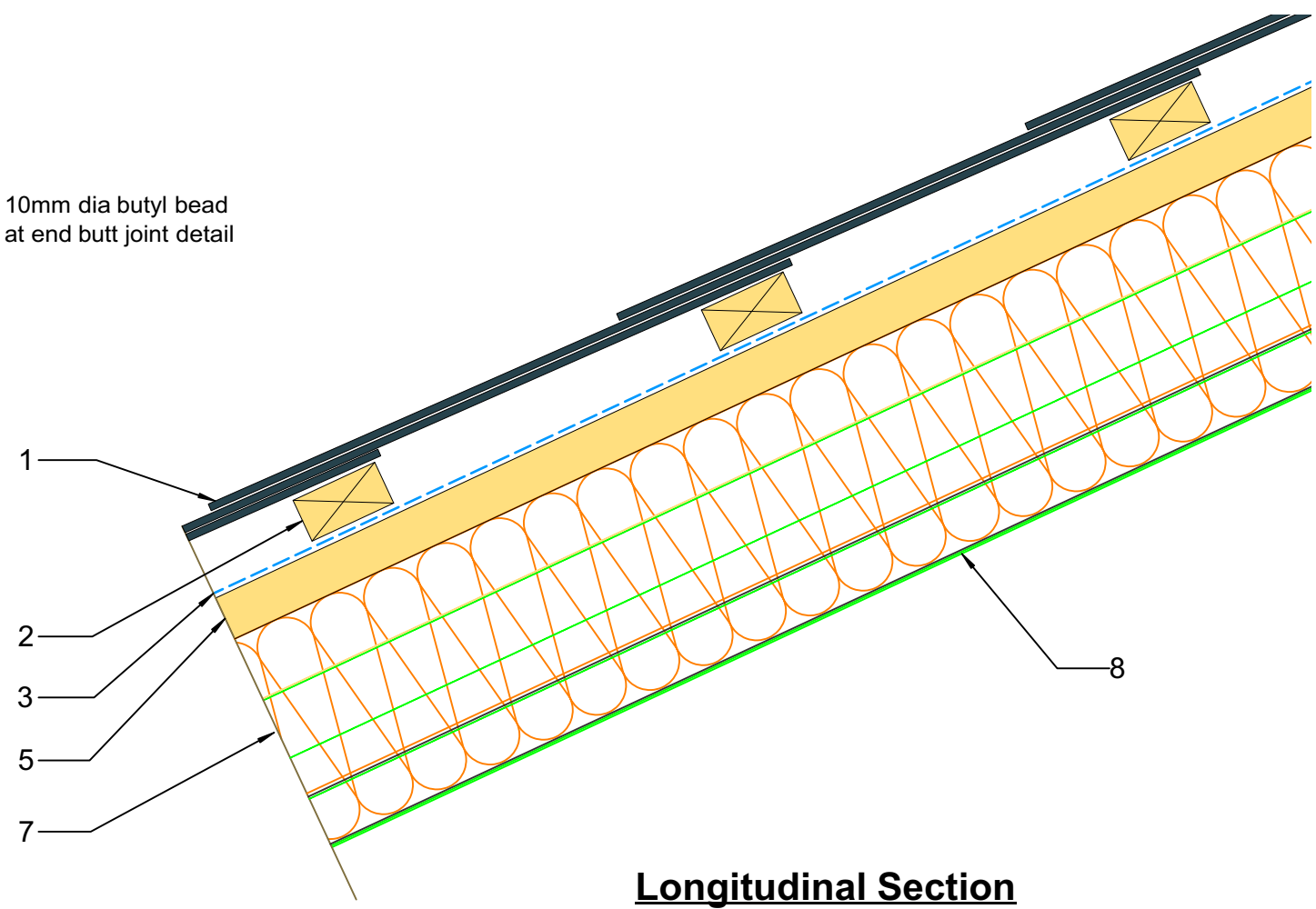


5 Nr main fasteners at ends of Trays (butt joints, eaves, ridge, valley and hip purlins / supports)

U Value 0.25 W/m²K



10mm dia butyl bead at end butt joint detail



Longitudinal Section

BRITMET
LIGHTWEIGHT ROOFING
TacTray 90

Britmet Lightweight Roofing
Kingfisher House
Unit 17
Overthorpe Road
Banbury
OX16 4SX
Tel: 01295 250998
Fax: 01295 271068
email sales@britmet.co.uk
www.britmet.co.uk

Drawn	Date	Scale
BTD	11/12/19	Do Not Scale

Revisions

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Title
Britmet Lightweight Roofing
TacTray 90 - Standard Construction Details for
Non Air Permeable Roof Finishes.

U Value 0.25 W/m²K.

DRG No.
TF/TT90/100