

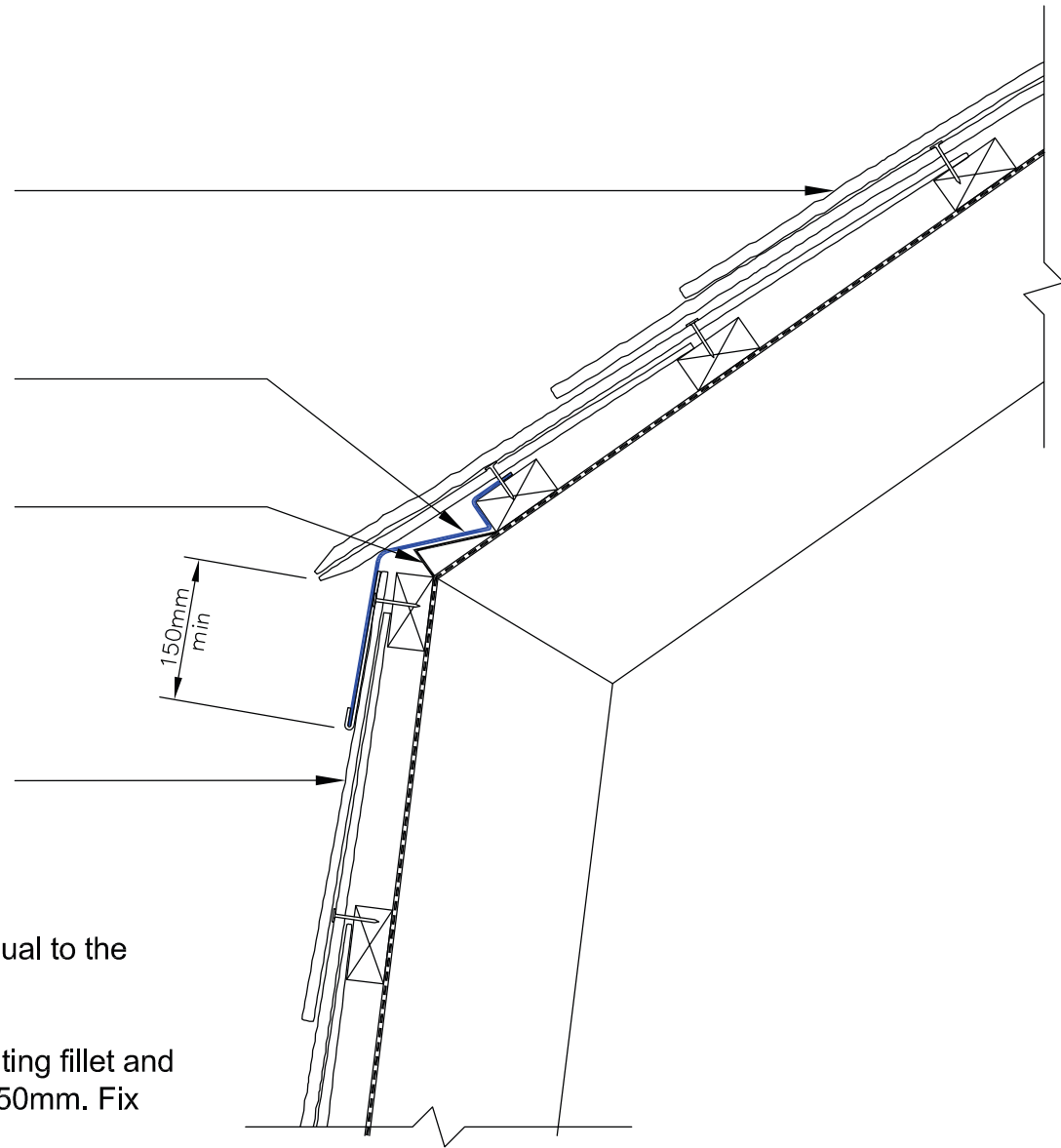
FIXING IN ACCORDANCE WITH THE MANUFACTURERS
PRINTED INSTRUCTIONS, BS5534 PART 1 2014,
BS8000 PART 6 2013 AND H62/210 AND 275

CODE 5 LEAD APRON FLASHING
FIXING IN ACCORDANCE WITH THE MANUFACTURERS
PRINTED INSTRUCTIONS, BS EN 12588:206

TILTING FILLET

SLATES AS STANDARD VERTICAL CLADDING

1. Slate lower slope as for standard vertical cladding.
2. Fix a tilting fillet to the upper slope to form an upstand equal to the batten thickness.
3. Fix first batten to the upper edge.
4. Fix code 5 lead apron flashing over the first batten and tilting fillet and dress down over the heads of the slates below at least 150mm. Fix copper straps 300-500mm centres.
5. Slate the upper slope as standard eaves with the bottom edge of the upper slates overhanging the flashing by 50 to 60mm



SSQ NATURAL SLATE
TYPICAL MANSARD ROOF DETAIL
500X250 DEL CARMEN, ULTRA GRADE (NATURAL SLATE)
DRG 009