

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

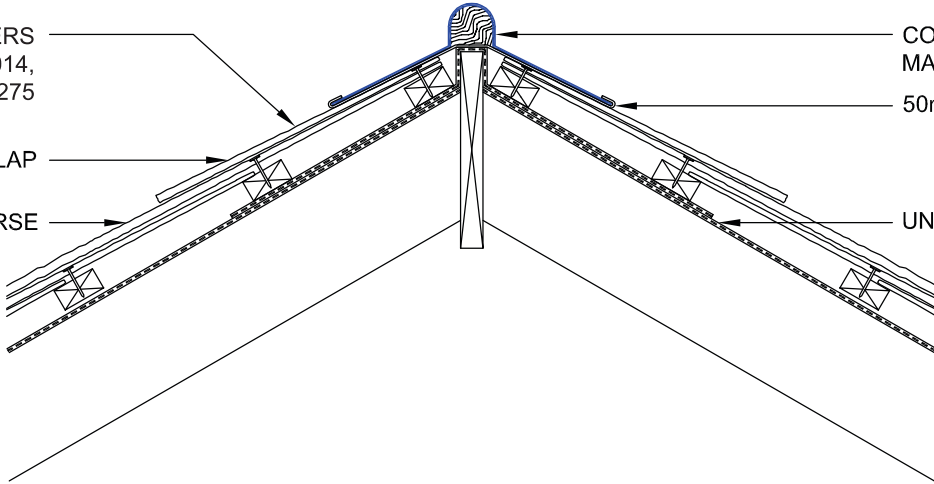
CODE 6 LEAD FLASHING.FIXING IN ACCORDANCE WITH THE MANUFACTURERS PRINTED INSTRUCTIONS, BS EN 12588:2006

TOP COURSE MAINTAINING LAP

50mm COPPER STRAPS

SHOULDER COURSE

UNDERLAY



1. Fix underlay over the ridge so that it overlaps the main underlay by at least 150mm. When using ventilated ridges, a gap of 50mm should be allowed between the top of the underlay of each pitch.
2. Fix the top course of slates to maintain gauge.
3. Cover the timber roll with code 6 lead strips 450 to 500mm wide and 1.5 to 1.8m long. Lap the strips 75mm at the joints; secure the lead with screws; top sealed with a lead dot under the overlap. Fix 50mm copper straps at 300 - 500mm centres.

SSQ NATURAL SLATE
TYPICAL LEAD ROLL RIDGE DETAIL
500X250 DEL CARMEN, ULTRA GRADE (NATURAL SLATE)
DRG 011

