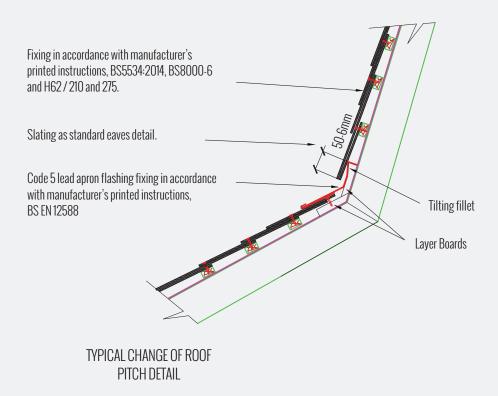
CAD Drawings

Change in roof pitch





- 1. Complete slating lower slope as for standard roof upper edge.
- 2. Fix layer boards to rafters at the intersection of the two roofs, equal in thickness to the battens.
- 3. Fix a tilting fillet to the top edge of the upper layer board, equal in thickness to the battens.
- 4. Fix code 5 lead apron flashing over the tilting fillet and dress down over the heads of the slate below by at least mm. Fix copper straps at 300 500mm centres.
- 5. Slate and batten upper slope as standard eaves with the bottom course projecting below the tilting fillet by 50 to 60mm.