

INSTALLATION GUIDE

3/4 and 5/4 plain verge tiles



1 Calculate the lateral angle of incidence of the verge tiles, which depends on the overlap in the direction of the slope (according to the distance between the battens). The narrower the distance between battens, the further out the baseline of the verge tile must be.



2 According to the rules of the ZVDH all of the verge tiles must be fastened to the battens using corrosion-resistant wood screws (or with anticorrosive coating) with a diameter of at least 4.5 mm, screwed in to a minimum depth of 24 mm.



3 The half tile bonding can be altered because of the conically arranged verged tiles has a different position according to the batten distance. This deviation must be balanced across the roof surface through the covering widths.



4 Please note that according to the rules of the ZVDH the plain tiles must be laid on the roof with a small gap between them, and a distance of at least 1 cm has to keep between the side of the verge tile and the edge of the roof structure (e.g. verge board).