

ROOFING MATERIAL AND ROOF STRUCTURE INCLUDING THE SAME

ABSTRACT

A roofing material which restricts surface contact of the roofing material to an upper surface of a batten over the entire length in an eaves direction of the roofing material and a roof structure including the roofing materials are provided. A roofing material (4) is a roofing material (4) to be attached to two or more of a plurality of battens (23) which extend in an eaves direction and are disposed at intervals in a ridge-eaves direction. The roofing material (4) includes a pair of supporting parts (outer legs (81)) and a contact section (an intermediate leg (82)). The pair of supporting parts (outer legs (81)) are provided on a lower surface, are separated in the eaves direction, and are to be placed on one of the two or more battens (23). The contact section (intermediate leg (82)) is provided between the supporting parts (outer legs (81)) and is configured to come into contact with the one of the two or more battens (23) so as to follow a deformation of the two or more battens (23).

Figure 1