Claims

1. A roofing material comprising an approximately planar roofing material body arranged adjacent to another roofing material body, a side end part of the roofing material body being overlapped and laid to the another roofing material body,

wherein the roofing material body is provided with an inclined piece formed at a side end edge part of the roofing material body in a first direction so as to be inclined downward, a tip of the inclined piece of the roofing material body being formed so as to abut on a front face bent downward of the another roofing material body laid to a downside of the roofing material body, wherein the inclined piece is formed so as to be divided in the second direction into areas including a central part and two end parts, so that a central part is lower than two end parts in a second direction orthogonal to the first direction in a plan view, and

wherein the side end part of the roofing material body is overlapped and laid to the another roofing material body while the tip of the inclined piece of the roofing material body abuts the front face of the another roofing material body.

2. The roofing material according to claim 1, wherein the tip of the inclined piece is protruded and bent downward so as to ~~have a central part~~ be formed in an approximately straight line at the central part, and ~~both end parts~~ formed in curved lines at the two end parts as viewed from the first direction.