

Abstract

FITTING-TYPE FOLDED-SHEET ROOFING MATERIAL

A fitting-type folded-sheet roofing material having a high degree of seam joint forming which can enhance mutual support strength of an inner-side seam fitting part and an outer-side seam fitting part, and can prevent a seam joint forming section from being loosened or disengaged even when pushing pressure is applied to the roofing material is provided. The roofing material includes: a base part which forms a widthwise center portion of a rectangular metal sheet; inclined side plate parts which are raised from both widthwise edges of the base part respectively; horizontal parts which extend in the horizontal direction from upper end portions of the inclined side plate parts respectively; and an inner-side seam fitting part and an outer-side seam fitting part which are formed upright on both free edge portions of the horizontal parts respectively, wherein the outer-side seam fitting part comprises: a base-part-side leg part which is raised from an edge periphery of the horizontal part; a dome-shaped head part which is contiguously formed with an upper end portion of the base-part-side leg part; and a side-edge-part-side leg part which is formed at a position on an extension from the dome-shaped head part thus exhibiting an approximately mushroom-shaped cross section, and the inner-side seam fitting part comprises: a leg part which is raised from an edge

periphery of the horizontal part; and a crest head part which is contiguously formed with an upper end portion of the leg part thus exhibiting an approximately umbrella-shaped cross section.