

[ABSTRACT]

A joint structure that allows an upper block provided with a sleeve to be easily assembled to a lower block is provided.

It is provided with an upper block 20 arranged on a lower block 10, a sleeve 30 inserted into the upper block 20, an auxiliary member 70 provided on an upper surface 24 of the upper block 20, a pin 50 in which a first shaft portion 52 is inserted into a first pin insertion slit 21 and a second pin insertion slit 71, and a first male threaded portion is screwed into the lower block 10, and a bolt 60. The first pin insertion slit 21 of the upper block 20 opens to one side surface 26 of the upper block 20 in a longitudinal direction, the second pin insertion slit 71 of the auxiliary member 70 opens to one side surface 76 of the auxiliary member 70 in the longitudinal direction. A lower surface 75 of the auxiliary member 70 is formed by a pair of inclined surfaces 77 that gradually extends away from an upper surface 74 of the auxiliary member 70 from both ends in the longitudinal direction toward a center.

FIG. 1