

ABSTRACT

The present invention provides a connection structure of at least one column and a horizontal member and a connecting member, wherein the connection structure and the connecting member are configured to reduce the amount of deflection of the horizontal member. A connection structure of a column 4 and a horizontal member 5 is a connection structure including the column 4, the horizontal member 5 on an upper end surface of the column 4, and a connecting member 7 connecting the column 4 and the horizontal member 5 to each other. The connecting member 7 has at least one first attachment part 73, a counter part 74, and at least one second attachment part 75. The at least one first attachment part 73 faces a side surface of the column 4 and is attached to the side surface. The counter part 74 is provided to the at least one first attachment part 73 and faces a lower surface of the horizontal member 5. The at least one second attachment part 75 is provided to the counter part 74, faces a side surface of the horizontal member 5, and is attached to the side surface of the horizontal member 5.

(Fig. 8)