

ABSTRACT

Provided is a building wall capable of substantially preventing the falling-off of an overlay face member from an underlay face member caused by deformation of an overlay face member during a fire, even in a case where the amount of adhesive and the like used for connecting the underlay face member and the overlay face member is reduced.

A building wall 100 is provided with at least an underlay face member 30A and an overlay face member 20A, the underlay face member 30A directly or indirectly attached to a stud 40, the overlay face member 20A being an indoor-facing member and connected to the underlay face member 30A, a plurality of said overlay face members 20A are installed with a first joint 25, 26 therebetween, and wherein a pair of said overlay face members 20A, by which the first joint 25, 26 is interposed, are connected together by a connecting member 60, 60A, 60B that straddles the first joint 25, 26.

FIG. 2

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