

ABSTRACT

A building wall and a method of constructing same are provided, which: inhibit top-layer face panel from detachment from under-layer face panel in a fire, due to top layer being deformed through fire heat being conducted from under layer on fire side to top layer on non-fire side due to both of them being kept contacting as under layer is restricted from being deformed under restraint of top layer; and reduce constructional labor and time. Building wall 100 includes at least under-layer face panel 30A connected directly or indirectly to stud 40, and top-layer face panel 20A connected to under-layer face panel 30A and facing room interior. Top-layer face panel 20A is connected to under-layer face panel 30A via screw 52. Screw 52 reaches stud 40 while penetrating under-layer face panel 30A. Interval at which the screw 52 is driven is in a range of 304 mm to 1,000 mm.

Fig. 5A