



ABSTRACT

A structure component 7 composed of a vertical-load support trussed structure supporting a load in a vertical direction and arranged along a vertical plane and a
5 horizontal-load support trussed structure supporting a load in a horizontal direction and arranged along a horizontal plane is provided between main mullions 4 in a building. Since the structure component 7 supports the vertical load and the horizontal load at the trussed structures 9, 10, a support strength can define responding to the loads so as to support efficiently.