

ABSTRACT

[PROBLEM TO BE SOLVED] To provide a large-opening sash with high airtightness and waterproofness.

[SOLUTION] A large-opening sash includes: a rectangular frame 15 provided with a lower frame 11, an upper frame 12, and a pair of vertical frames 13 and 14, so as to be installed in a window aperture of a building; a plurality of sash rollers 31 provided in the lower frame 11 in a freely rotatable manner; a flat plate-like cover member 32 covering the sash rollers 31; a plurality of apertures 33 to cause the upper ends of the sash rollers 31 to protrude therefrom; an outside-moving sliding door 16 mounted on the cover member 32 in a reciprocally movable manner; and a first gap filling member 41 contacting an outer periphery of the outside moving sliding door 16, and a second gap filling member 43 contacting an inner periphery, which are provided at the side of the rectangular frame 15, wherein the second gap filling member 43 is made of a flexible rubber material.

[Selected Drawing] FIG. 8