CLAIMS

1. A large-opening sash comprising:

a rectangular frame provided with a lower frame, an upper frame, and a pair of vertical frames, so as to be installed in a window aperture of a building;

a plurality of sash rollers provided in the lower frame in a freely rotatable manner;

a flat plate-like cover member covering the sash rollers;

a plurality of apertures formed on the cover member to cause the upper ends of the sash rollers to protrude therefrom;

a sliding door mounted on the cover member in a reciprocally movable manner; and

a lower frame receiving member provided below the lower frame, wherein

the lower frame receiving member is made of integrally molded aluminum, and includes:

barrier parts provided in parallel and spaced apart from sliding doorthe indoor side partition of the lower frame, so as to block water overflown from the lower frame not to flow out into the room;

a plurality of bolt storage parts for storing level adjusting bolts; and

an eave-shaped water drip part that guides the water discharged from the discharge port of the lower frame to the outside of the room.