

ABSTRACT

The present invention provides a spacer adapted to improve a ventilating ability and having excellent mass-productivity. Such a spacer is formed in a substantially flat shape so as to contact with an object by at least one surface of the spacer which is substantially perpendicular to the thickness direction of the spacer. The spacer comprises: a plurality of column-shaped members 12a having length components in the thickness direction, and a plurality of connecting members 13a for connecting the tip ends of the plurality of column-shaped members 12a. The plurality of column-shaped members 12a are integrally formed to be physically and continuously joined via base member 15. Concretely, this spacer is formed by injection molding of soft plastics. Such a constitution allows air to naturally flow through the interior of the spacer, and enables to reduce the contacting area of an object at that side thereof which contacts with the spacer.