

ABSTRACT

A refrigerator includes: a box member of which a front face is open; a partition wall partitioning a space inside the box member; a drawer-type door being positioned on a bottom face side of a lower wall surface of the partition wall and being able to open and close a storage space defined by the partition wall; and a sealing element blocking an inflow of air into the storage space. The sealing element includes: an attachment member attached to a bottom face of the lower wall surface of the partition wall; and a blocking member blocking the inflow of the air into the storage space by extending from the attachment member and being in contact with a rear face of the drawer-type door while the drawer-type door is closed. A lower edge section of the attachment member is positioned higher than a lower edge section of the partition wall is, in a front view.