

ABSTRACT

REFRIGERATOR

A refrigerator includes: a housing having a storage space and an opening, a partition wall dividing an interior of the storage space into an upper space and a lower space; and a door configured to open and close the opening. In the storage space, a plurality of storage compartments are defined by the housing and the partition wall. The plurality of storage compartments include a first storage compartment located above the partition wall and a second storage compartment provided below the partition wall. A temperature of the first storage compartment is set higher than a temperature of the second storage compartment. The door is provided as a single door configured to open and close the first storage compartment and the second storage compartment at the same time, and the door has an upper protrusion protruding from a surface of the door that is adjacent to the storage space. When the door is in a closed state, in the housing, a gap is provided between the partition wall and the door and between the partition wall and the upper protrusion, the gap causing the first storage compartment and the second storage compartment to communicate with each other. When the door is in the closed state, the upper protrusion is located above the partition wall, with a gap provided between the upper protrusion and the partition wall, and extends rightward and leftward in a direction of extension of the partition wall as viewed in head-on view, and a distal end side of the upper protrusion in a protruding direction overlaps with the partition wall as viewed in top plan view.

Fig. 6