

ABSTRACT

A refrigerator includes: a body 1 having a front opening; a hinge provided on a side face of the body 1; and a pivoting door pivoted on the hinge and configured to cover the front opening in such a manner that the pivoting door
5 freely opens or closes. The pivoting door includes an outer face member 13 that is a reinforced glass or a resin constituting a front face of the pivoting door and having a flat plate shape, an inner face member 14 constituting a back face of the pivoting door, a heat insulator filling a gap between the outer face member 13 and the inner face member 14, a frame-shaped cap made of a resin and attached to
10 four sides of each of the outer face member 13 and the inner face member 14, a reinforcing member made of a metal and reinforcing a side face of the frame-shaped cap, a hinge bearing member 12 pivoted on the hinge, and a sheet metal attached to an upper portion of a lower side of the frame-shaped cap, and fixing the hinge bearing member 12 to the frame-shaped cap. The reinforcing member
15 has an L shape and includes a first hook in a longitudinal end of a short side of the reinforcing member. The first hook is disposed at a location at which the first hook overlaps the sheet metal in front view. One of the first hook and the sheet metal is held by the other of the first hook and the sheet metal in side view of the location at which the first hook overlaps the sheet metal.