

HANDLE STRUCTURE OF REFRIGERATOR

ABSTRACT

Provided is a firm handle structure of a refrigerator including a door handle (handle) that does not sag when the weight of a door increases due to a large amount of food, drinking water, or the like being stored in the door.

A mounting member 9 is inserted into a handle 4, an end of the mounting member 9 is brought into contact with an inner surface of the handle 4, and an outer surface of the mounting member 9 is brought into contact with the inner circumference of a circular hole 4a of the handle 4. Thus, the handle 4 is fixed with respect to the mounting member 9 in the up-down and left-right directions. A fixing plate 13 having substantially the same diameter as a hollow portion 4b is fixed to a portion of the mounting member 9 inserted into the handle 4, so that the handle 4 is fixed with respect to the mounting member 9 in the front-rear direction.

Fig. 2