

REFRIGERATOR

[Abstract]

5 [Object] To obtain a refrigerator having a door structure in which a guide pin is moveable and which is able to prevent a problem such as deterioration of a door opening/closing force even when a positional relationship between the guide pin and a guide groove of a partition member is changed.

10 [Solution] In a refrigerator 100 having a side-by-side door, that includes a body 3, two doors 1 and 2 rotatably mounted at an opening 4 of the body 3 for opening and closing the opening 4 in a side-by-side manner, a guide pin 6 provided at an inner side of an upper side of the opening 4 of the body 3, a partition member 5 rotatably provided at a back surface of an end portion of the one door 1 that is opposite to a rotatably mounted portion thereof, the partition member being extended in a vertical direction, and a guide groove 7 provided on an upper portion of the partition member
15 5, into and from which the guide pin 6 is inserted and pulled in accordance with an opening/closing operation of the one door 1, the guide groove 7 being a curved shape, a mechanism in which the guide pin 6 moves in a horizontal direction is provided.

[Selected Figure] Fig. 4