

ABSTRACT

A refrigerator door is provided that makes it possible to minimize an increase in manufacturing cost and a decrease in strength, and a refrigerator including the refrigerator door.

5 A refrigerator door includes a door unit accommodating a vacuum thermal insulation, the door unit being filled with a foam thermal insulation, a frame attached to the door unit, the frame being used to movably support the door unit, a securing member to secure the frame to the door unit, a back panel provided inside the door unit, the back panel being attached with the securing member, and a protective
10 member attached to the back panel to be opposed to a distal end side of the securing member projecting toward the door unit. The foam thermal insulation is filled into a gap defined between the protective member and the back panel.