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ABSTRACT OF THE DISCLOSURE

AIR DUCT OF A REFRIGERATOR

An air duct of a refrigerator including a rear cover having a predetermined thickness and which is made of adiabatic substances, and a front cover having a plurality of freezer compartment air passages and which is attached to a front surface of the rear cover, wherein the rear cover includes: a space portion having a predetermined depth and which provides via the freezer compartment air passages a freezer compartment with air cooled by an evaporator; a bell mouth which penetrates through a bottom surface of the space portion and a rear surface of the rear cover so that the air can be flowed into the space portion; and a refrigerating compartment air passage for providing a refrigerating compartment with the air flowed into the space portion, wherein a guide member for adjusting the flow the direction of the air so that the amount of the air which flows through the refrigerating and freezer compartment air passages can be increased is formed at the bottom surface of the space portion between the bell mouth and the refrigerating compartment air passage.

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