

REFRIGERATOR

ABSTRACT

A refrigerator includes a box that includes an outer casing constituting a shell, an inner casing disposed to define a first space with the outer casing and having an injection port for thermal insulator injection, and a thermal insulator filling the first space and that has a storage space to store food, and a partition including a partition body and a fastening portion fixing the partition body to the inner casing. The partition body has a second space inside and a partition aperture in a side thereof and divides the storage space into a plurality of storage compartments for different temperature zones. The inner casing includes a mounting portion on which the fastening portion is mounted. The mounting portion has a mounting aperture in a surface that faces the side of the partition body when the fastening portion is mounted on the mounting portion and the partition body is fixed to the inner casing. The mounting aperture communicates with the first space. The partition body is mountable, in the inner casing, at a position where the partition aperture coincides with an upper part of the mounting aperture in side view of the inner casing or at a position where the partition aperture coincides with a lower part of the mounting aperture in side view of the inner casing.

Fig. 18