

REFRIGERATOR

ABSTRACT

5 A refrigerator includes: a box having an opening at a front thereof and having
therein a storage space; and a door including a grip portion at a first side that is one
side of the door in a lateral direction, attached to the box on the opposite side of the first
side, and configured to open and close the opening. The door further includes a front
outer plate, a rear outer plate, a connection component connecting the front outer plate
10 and the rear outer plate in a front-back direction, and an upper cap forming a top of the
door. The front outer plate includes a front plate, a front folded portion, and a first
flange provided at an upper end of the front folded portion. The rear outer plate
includes a rear plate, a rear folded portion, and a second flange provided at an upper
end of the rear folded portion. The upper cap includes an upper wall, an outer
15 peripheral wall, a first flange accommodating portion provided at the outer peripheral
wall and accommodating the first flange, and a second flange accommodating portion
provided at the outer peripheral wall and accommodating the second flange. The grip
portion is defined by the front folded portion, part of the connection component, and the
rear folded portion and is recessed toward the second side.

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Fig. 4