

ABSTRACT

Provided are a storage cabinet and a refrigerator that allow a door to be opened to 90 degrees or more, despite the storage cabinet or refrigerator being installed with the side face disposed close to a wall. A refrigerating

5 compartment left door 3 for closing an opening of a refrigerator 1 includes a left door frame 28 and a left front panel 31a. A relief portion 28a3 is provided in a corner portion formed by a side portion 28a2 and a front portion 28a1 of the left door frame 28. A length of a line segment C extending from a position on a

panel front face D where the left front panel 31a is thickest in a horizontal cross-sectional view, to an imaginary line segment extending from a shaft of the lower hinge 45 orthogonally to the side portion 28a2, in a direction orthogonal to the imaginary line segment, is shorter than a distance B between the shaft and a

10 distal point in the relief portion 28a3. The left end portion G of the left front panel 31a is located inside a circle around adjacent one of the shafts as a center, the center having a radius equal to the length from the shaft to the distal point (distance B).

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