

ABSTRACT

A refrigerator door of a refrigerator includes an inner panel and an external panel. The external panel includes a front outer subpanel constituting a portion of a front face of the door, a rear outer subpanel disposed behind the front outer subpanel and constituting a portion of a front face of the door, and a connector connecting the front outer subpanel and the rear outer subpanel. The connector includes a front insertion groove into which the front outer subpanel is inserted and a rear insertion groove into which the rear outer subpanel is inserted. A handhold is defined by a recess formed by the rear outer subpanel disposed in the rear insertion groove and the connector, the recess being between the rear insertion groove and the connector when the front outer subpanel is disposed in the front insertion groove and the rear outer subpanel is disposed in the rear insertion groove.