

Title (en)
SLIDING DOOR FOR A REFRIGERATOR

Title (de)
SCHIEBETÜRANLAGE FÜR KÜHLSCHRANK

Title (fr)
PORTE COULISSANTE POUR RÉFRIGÉRATEUR

Publication
EP 3639703 B1 20220831 (EN)

Application
EP 19200754 A 20191001

Priority
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Abstract (en)
[origin: EP3639703A1] An edge profile (60A, 60B) is described for a door (20A, 20B) of a refrigerator cabinet (1), said edge profile (60A, 60B) comprising:- a first portion (65A, 65B) of elongated shape having a prevalent dimension extending parallel to a longitudinal axis,- a second portion (80A, 80B) of elongated shape, flanked by the first portion (65A, 65B) and having a prevalent dimension extending parallel to said longitudinal axis,- a junction system (90A, 90B) between the first portion (65A, 65B) and the second portion (80A, 80B), which makes it possible to rotate the second portion (80A, 80B) with respect to the first portion (65A, 65B) around a pivot axis (T) parallel to said longitudinal axis, and- a locking system (120) adapted to prevent said rotation of the second portion (80A, 80B) in multiple angular positions relative to the first portion (65A, 65B).

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