

Title (en)
Drawer for a refrigerating apparatus, and related refrigerating apparatus

Title (de)
Schublade für eine Kühlvorrichtung und zugehörige Kühlvorrichtung

Title (fr)
Tiroir pour appareil de réfrigération, et appareil de réfrigération associé

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Application
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Priority
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Abstract (en)
The present invention relates to a drawer (1) for refrigerating apparatuses, of the type adapted to be placed inside a refrigerating compartment closed by a door, comprising a bottom (2), a pair of side walls (4,5) extending from the bottom (2), a rear wall (6), and a front wall (3), wherein the front wall (3) can be turned about an axis which is substantially parallel to the bottom (2) in order to allow the drawer (1) to be opened frontally, thus making it easier for the user to access the drawer. The present invention also relates to a refrigerating apparatus equipped with such a drawer.

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CPC (source: EP)
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Citation (applicant)
US 2007182295 A1 20070809 - KIM YOUNG-NAM [KR], et al

Citation (examination)
• US 757194 A 19040412 - HUENING HENRY J [US]
• US 2005072178 A1 20050407 - PARK JI-YOUNG [KR], et al
• GB 522026 A 19400606 - MOORE S MODERN METHODS LTD, et al

Cited by
CN106705560A; RU204841U1; CN105455660A; CN103277966A; CN102997596A; CN105783405A; CN103492823A; CN107367104A; CN102997597A; CN110715498A; US10655905B2; US10473383B2; USD839321S; US10677514B2; WO2012146581A3; WO2020143683A1; US10808944B2; US11796184B2; US10704825B2; US11598577B2; US10823480B2; US11650000B2; US10551071B2; US10914507B2; US11268750B1; US11892228B2; US10371436B2; US10823490B2; US11073329B2; US11774169B2; USD883348S; US10690400B2; USD926235S; USD954767S; US11371771B2; USD978205S; USD1036513S; US12066244B2

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