

Title (en)
SHELF DIVIDER AND SHELF MANAGEMENT SYSTEM

Title (de)
REGALTEILER UND REGALVERWALTUNGSSYSTEM

Title (fr)
DIVISEUR D'ÉTAGÈRES ET SYSTÈME DE GESTION D'ÉTAGÈRES

Publication
EP 3081116 B1 20181010 (EN)

Application
EP 15163377 A 20150413

Priority
EP 15163377 A 20150413

Abstract (en)
[origin: EP3081116A1] A shelf divider (40, 50, 60, 70, 90) exhibiting a longitudinal direction and comprising; an elongate base (41, 51, 61, 71, 91) member extending in the longitudinal direction and being arranged to be supported on a shelf (1). The base member has a front edge (95) extending perpendicular to the longitudinal direction, said front edge being provided with front fixation means arranged for fixation of the shelf divider to a front fixation member (20) attached along a front portion of a shelf. A longitudinally extending divider wall (42, 52, 62, 72, 92) is fixed to and projects upwards from the base member. The base member is provided with first product supporting means (97a, 97b) and first feeder guiding means (98), arranged to guide a longitudinally displaceable feeder (100, 120, 220), which first product supporting means and feeder guiding means are arranged at a first longitudinal side of the divider wall. The shelf divider further comprises second product supporting means (97a', 97b') and second feeder guiding means (98') which second product supporting means and feeder guiding means are arranged at a second longitudinal side of the divider wall.

IPC 8 full level
A47F 1/12 (2006.01); **A47F 5/00** (2006.01); **A47B 57/58** (2006.01)

CPC (source: EP)
A47F 1/126 (2013.01); **A47F 5/005** (2013.01); **A47B 57/585** (2013.01); **A47F 1/125** (2013.01)

Cited by
US2020060435A1; US10959541B2; EP3861891A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 3081116 A1 20161019; EP 3081116 B1 20181010; DK 3081116 T3 20190128; WO 2016166147 A1 20161020

DOCDB simple family (application)
EP 15163377 A 20150413; DK 15163377 T 20150413; EP 2016058098 W 20160413