Title (en)

MERCHANDISE DISPLAY SYSTEM

Title (de)

WARENPRÄSENTATIONSSYSTEM

Title (fr)

SYSTÈME DE PRESENTATION DE MARCHANDISE

Publication

EP 2946698 B1 20171004 (EN)

Application

EP 15172675 A 20120831

Priority

- US 201161530736 P 20110902
- US 201161542473 P 20111003
- US 201161553545 P 20111031
- US 201213542419 A 20120705
- EP 12772157 A 20120831

Abstract (en)

[origin: WO2013033555A1] A product management display system for merchandising product on a shelf includes using a trackless pusher mechanism that travels along a surface on which product is placed and one or more dividers for separating product into rows. The one or more dividers may be engaged to a front rail in two different conditions, locked and unlocked. In a locked condition, the relationship between the divider and the front rail resists alteration in any direction with respect to each other. In the unlocked condition, the dividers may be freely slid laterally along the front rail, while remaining perpendicular to the front rail. The one or more dividers may lock to the front rail through the use of corresponding teeth, resilient surfaces, a locking tab, a locking bar and/or a cam.

IPC 8 full level

A47F 1/12 (2006.01); **A47F 5/00** (2006.01)

CPC (source: EP KR)

A47F 1/12 (2013.01 - KR); **A47F 1/126** (2013.01 - EP); **A47F 5/00** (2013.01 - KR); **A47F 5/005** (2013.01 - EP)

Cited by

US9955802B2; US10588426B2; US11122915B2; US11690463B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

WO 2013033555 A1 20130307; AU 2012301707 A1 20140417; AU 2012301707 B2 20151224; AU 2016200607 A1 20160218; AU 2016200607 B2 20170330; AU 2017204519 A1 20170720; AU 2017204519 B2 20190307; BR 112014009791 A2 20220802; CA 2847521 A1 20130307; CA 2847521 C 20170328; CA 2930200 A1 20130307; CA 2930200 C 20190219; CA 2930201 A1 20130307; CA 2930201 C 20190305; CA 2991228 A1 20130307; CA 2991228 C 20191008; CA 3018287 A1 20130307; CA 3018287 C 20201215; CA 3050593 A1 20130307; CA 3050593 C 20221018; CA 3171683 A1 20130307; CN 104023595 A 20140903; CN 104023595 B 20180706; CN 108634710 A 20181012; CN 108634710 B 20210611; DK 2750555 T3 20170306; DK 2946698 T3 20180108; EP 2750555 A1 20140709; EP 2750555 B1 20161123; EP 2946698 A1 20151125; EP 2946698 B1 20171004; EP 3257404 A1 20171220; EP 3257404 B1 20191009; EP 3287046 A1 20180228; EP 3287046 B1 20191204; EP 3626134 A1 20200325; EP 3626134 B1 20211124; EP 3834671 A1 20210616; EP 3998001 A1 20220518; ES 2620757 T3 20170629; ES 2650869 T3 20180122; JP 2014525329 A 20140929; JP 5865501 B2 20160217; KR 101585878 B1 20160115; KR 20140093210 A 20140725; MX 2014002520 A 20140901; MX 2022004601 A 20220506; MX 348863 B 20170703; PL 2750555 T3 20170731; PL 2946698 T3 20180330

DOCDB simple family (application)

US 2012053374 W 20120831; AU 2012301707 A 20120831; AU 2016200607 A 20160201; AU 2017204519 A 20170630; BR 112014009791 A 20120831; CA 2847521 A 20120831; CA 2930200 A 20120831; CA 2930201 A 20120831; CA 2991228 A 20120831; CA 3018287 A 20120831; CA 3050593 A 20120831; CA 3171683 A 20120831; CN 201280053387 A 20120831; CN 201810541660 A 20120831; DK 12772157 T 20120831; DK 15172675 T 20120831; EP 12772157 A 20120831; EP 15172675 A 20120831; EP 17178870 A 20120831; EP 17194518 A 20120831; EP 19201613 A 20120831; EP 21152076 A 20120831; EP 21192889 A 20120831; ES 12772157 T 20120831; ES 15172675 T 20120831; JP 2014528646 A 20120831; KR 20147008810 A 20120831; MX 2014002520 A 20120831; MX 2022004601 A 20140303; PL 12772157 T 20120831; PL 15172675 T 20120831