

Title (en)

Pusher mechanism and pusher mechanism guide, merchandise display system comprising such a pusher mechanism and pusher mechanism guide and a method for displaying merchandise using such a merchandise display system

Title (de)

Schiebevorrichtung und Schiebevorrichtungsführung, System zur Schaustellung von Waren eine solche Schiebevorrichtung und Schiebevorrichtungsführung umfassend und Verfahren zur Schaustellung von Waren unter Verwendung eines solchen Systems zur Schaustellung von Waren

Title (fr)

Mécanisme de poussoir et guide de mécanisme de poussoir, système de présentation de marchandises comprenant un tel mécanisme de poussoir et guide de mécanisme de poussoir et procédé pour présenter des marchandises utilisant un tel système de présentation de marchandises

Publication

**EP 2768348 A1 20140827 (EN)**

Application

**EP 13814353 A 20131211**

Priority

- US 201261735831 P 20121211
- US 2013074451 W 20131211

Abstract (en)

[origin: WO2014093520A1] A product management display system for merchandising product on a shelf includes at least one tray having a front rounded portion and defining a plurality of apertures and having two sides. A lip may extend upward from the front rounded portion of the at least one tray. A front shelf may extend forward from the lip. The at least one tray may include one divider extending upwardly from each of the two sides and a front wall. The front wall may include a top wall, a bottom wall, and two side legs. The front wall, bottom wall, and two side legs may form a wall aperture and the front wall may include a plurality of projections configured to engage with the plurality of apertures on the tray.

IPC 8 full level

**A47F 1/12** (2006.01)

CPC (source: EP)

**A47F 1/126** (2013.01)

Citation (search report)

See references of WO 2014093520A1

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Designated extension state (EPC)

BA ME

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**WO 2014093520 A1 20140619**; AU 2013359375 A1 20150730; AU 2013359375 B2 20160825; BR 112015013696 A2 20170711; BR 112015013696 B1 20210831; CN 104968241 A 20151007; CN 104968241 B 20190315; CN 110123079 A 20190816; CN 110123079 B 20210803; EP 2768348 A1 20140827; EP 2768348 B1 20160817; KR 101781811 B1 20170926; KR 20150096477 A 20150824

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