

Title (en)

A RUNNER ASSEMBLY FOR MOBILE SHELVING

Title (de)

KUFENANORDNUNG FÜR EIN BEWEGLICHES REGALSYSTEM

Title (fr)

ENSEMBLE DE COULISSEAU POUR RAYONNAGE MOBILE

Publication

EP 2185035 A4 20110831 (EN)

Application

EP 08782954 A 20080818

Priority

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Abstract (en)

[origin: WO2009023911A1] The present invention relates to a runner assembly for supporting a mobile shelving unit above a longitudinal mobile shelving track, the runner assembly characterised by a longitudinal body of inverted U-shaped configuration having a plurality of longitudinally extending slots adapted to accommodate fastening means for attachment of mobile shelving components to the longitudinal runner body. For example, a roller adapted to slideably engage the longitudinal track, clips for engaging the mobile shelving unit, and transverse cross members for connecting two runner bodies, are each mountable to the runner body, meaning that no additional post-processing of the runner is required once it is cut to size.

IPC 8 full level

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CPC (source: EP US)

A47B 53/02 (2013.01 - EP US); **A47B 96/1466** (2013.01 - EP US)

Citation (search report)

- [X] US 6681702 B1 20040127 - NICELY CHARLES W [US]
- [X] AU 2005200825 A1 20051006 - NAIRAN PTY LTD
- [X] US 4771901 A 19880920 - GRISWOLD KENNETH D [US], et al
- See references of WO 2009023911A1

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DOCDB simple family (publication)

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