

Title (en)
Exchangeable picture frame

Title (de)
Wechselrahmen

Title (fr)
Cadre pour image échangeable

Publication
EP 1138231 A3 20021113 (DE)

Application
EP 01106661 A 20010316

Priority
DE 20005195 U 20000321

Abstract (en)
[origin: US2001023549A1] A changeable frame for supporting flat surfaced items such as pictures, posters, placards or the like, is provided, which includes a plurality of frame border strips which collectively form the border of the changeable frame. Each frame border strip includes a base profile member and a cover member movable between a closed item retaining position in which an item is retained by the changeable frame and the cover member partially extends over and exerts a resilient biasing force against the item and an open position. Each frame border strip also includes a pivot arrangement for pivotally mounting the base profile member and the cover member to one another. The pivot arrangement includes a fulcrum formed on the base profile member which is contacted by a counter stop surface formed on the cover member to prevent an overpivot movement of the cover member beyond its predetermined pivot travel.

IPC 1-7
A47G 1/06; **G09F 15/00**

IPC 8 full level
A47G 1/06 (2006.01); **G09F 15/00** (2006.01)

CPC (source: EP US)
A47G 1/0611 (2013.01 - EP US); **G09F 15/0018** (2013.01 - EP US)

Citation (search report)

- [X] US 4958458 A 19900925 - HILLSTROM DAVID U [US], et al
- [X] DE 29807565 U1 19990826 - MARKETING DISPLAYS PROD [DE]
- [E] EP 1136020 A1 20010926 - GEIBERGER CHRISTOPH [DE], et al
- [PX] DE 20005194 U1 20000608 - GEIBERGER CHRISTOPH [DE], et al
- [DA] DE 29809261 U1 19980820 - SCHWARZ MICHAEL [DE], et al

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
DE 20005195 U1 20000608; EP 1138231 A2 20011004; EP 1138231 A3 20021113; US 2001023549 A1 20010927; US 6553705 B2 20030429

DOCDB simple family (application)
DE 20005195 U 20000321; EP 01106661 A 20010316; US 80867801 A 20010314