

Title (en)  
Espagnolette.

Title (de)  
Treibstangenschloss.

Title (fr)  
Crémone.

Publication  
**EP 0634551 A3 19950906 (DE)**

Application  
**EP 94106020 A 19940419**

Priority  
DE 4323725 A 19930715

Abstract (en)  
[origin: EP0634551A2] The invention relates to an espagnolette lock with at least one espagnolette-connecting slide (5, 6) which can be brought into positive hook connection with an espagnolette (1, 2) and which can be actuated by a lock mechanism, and with a locking element (7) which has a cross-sectional shape differing from the rectangular shape and which has full thickness in the middle region only, and in which, with the espagnolettes reclosed, a profiled longitudinal portion (9) cooperates with a hook connection. In order to develop a lock of this type having a reversible latch head, in such a way that, whilst maintaining approximately aligned locking edges according to DIN 18 251, a bolt arrangement essentially symmetrical in the cover-rail plane can be achieved, provision is made for the end region of the espagnolette (2) to form fingers (12, 13) and to overlap with a longitudinal portion (9) of thinner cross-section of the locking element designed as a bolt (7). <IMAGE>

IPC 1-7  
**E05C 9/00**; **E05B 63/14**

IPC 8 full level  
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**E05C 9/047** (2013.01); **E05B 59/00** (2013.01); **E05B 63/04** (2013.01); **E05C 9/042** (2013.01)

Citation (search report)

- [A] FR 2432076 A1 19800222 - PICARD
- [A] DE 2409480 A1 19750904 - FRANK GMBH WILH
- [A] EP 0385360 A2 19900905 - KOVINOPLASTIKA LOZ IND KOVINSK [YU]
- [A] DE 3836694 A1 19900503 - FLIETHER KARL GMBH & CO [DE]
- [A] DE 4118427 A1 19921210 - FUHR CARL GMBH & CO [DE]
- [DA] DE 4014043 A1 19911107 - FUHR CARL GMBH & CO [DE]

Cited by  
CN108561009A; AT14920U1

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