

Title (en)  
RIM LOCK

Publication  
**EP 0297465 A3 19890726 (DE)**

Application  
**EP 88110156 A 19880625**

Priority  
• DE 3721669 A 19870701  
• DE 3817439 A 19880521

Abstract (en)  
[origin: EP0297465A2] The invention relates to a rim lock to be fastened against a door and with lock-cylinder actuation and a bolt, having bolt head and bolt-slide tail, the beard of the lock cylinder inserted into a lock-cylinder receiving orifice engaging into at least one turn orifice of the bolt-slide tail, which intersects with a tumbler lever and which is provided on the inside of a leg of the bolt-slide tail of multi-legged design, as seen in plan view. For versatile use, it is proposed that the bolt-slide tail (Sch) be mounted reversibly in the lock case, that the tumbler lever (27) have a turn pin (32) which extends transversely relative to it and projects beyond the bolt-slide tail (Sch) on both sides and which, depending on the reversal position of the bolt tail, engages into one of two recesses (32) arranged symmetrically relative to the lock-cylinder receiving orifice (43) and provided with blocking engagement portions (32) corresponding to the turn sequence. <IMAGE>

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**E05B 63/04**

IPC 8 full level  
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CPC (source: EP)  
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Citation (search report)  
• [AD] DE 1703387 B2 19770113  
• [AD] DE 1089298 B 19600915 - ERICH HENSEL

Cited by  
KR100928745B1; FR2824863A1; FR2858000A1; US7065991B2; WO03074824A1

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