

Title (en)  
Lock arrangement for containers.

Title (de)  
Sperranordnung für Container.

Title (fr)  
Dispositif de fermeture pour conteneurs.

Publication  
**EP 0301535 A1 19890201 (EN)**

Application  
**EP 88112213 A 19880728**

Priority  
• CA 614724 A 19890929  
• DK 398687 A 19870730

Abstract (en)  
A lock arrangement (31) for containers (30) comprising a latch with a crossbar (1) and a counterpart (2), the crossbar (1) and the counterpart (2) being equipped with lock members (4, 5) provided with holes (34). The lock members are locked together by means of a padlock (6). When the lock arrangement is shut, the lock members (4, 5) are inside a housing (7) mounted on the crossbar (1) or the counterpart (2). The housing (7) is shaped and arranged in such a way that it tightly encloses the padlock (6) and the lock members (4, 5), when the padlock (6) provided with a straight shackle (8) is in its locked position. The housing (7) and the lock members (4, 5) are furthermore provided such that the padlock (6) is insertable in the housing (7) via an opening therein by a rectilinear movement in at least two directions (9a, 9b) perpendicular to each other. The crossbar (1) and the counterpart (2) are fastened to the container by means of safety fastening means, such as bolts (3), the heads of which being on the same level as the crossbar (1) and/or the counterpart (2). This results in a simple and burglar-proof lock arrangement for containers. The lock arrangement is permanently fixed to the container.

IPC 1-7  
**E05B 67/38**; **E05C 19/08**

IPC 8 full level  
**E05B 67/38** (2006.01); **E05C 19/00** (2006.01)

CPC (source: EP)  
**E05B 67/383** (2013.01); **E05B 83/02** (2013.01); **E05C 19/005** (2013.01); **E05C 19/003** (2013.01)

Citation (search report)  
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• US 4106315 A 19780815 - DOHANYOS JOHN A  
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**EP 0301535 A1 19890201**; **EP 0301535 B1 19930922**; CA 1332112 C 19940927; DE 3884308 D1 19931028; DE 3884308 T2 19940428; DK 170428 B1 19950828; DK 398687 A 19890131; DK 398687 D0 19870730; NO 176270 B 19941128; NO 176270 C 19950308; NO 883386 D0 19880729; NO 883386 L 19890131

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