

Title (en)  
LOCKERS

Publication  
**EP 0311315 A3 19890927 (EN)**

Application  
**EP 88309119 A 19880930**

Priority  
GB 8723670 A 19871008

Abstract (en)  
[origin: EP0311315A2] Lockers made from pressed and punched sheet metal parts have a triangular cross section, preferably approximately equilateral triangular. The lockers can be assembled in runs of lockers with side panels shared by adjacent lockers. In a preferred arrangement alternate lockers (134) are factory built and connected on site by additional parts (138,140) which form further lockers between the factory built lockers.

IPC 1-7  
**A47B 87/00**; **A47B 81/00**; **A47B 61/00**

IPC 8 full level  
**A47B 61/00** (2006.01); **A47B 81/00** (2006.01); **A47B 87/00** (2006.01)

CPC (source: EP)  
**A47B 61/00** (2013.01); **A47B 81/00** (2013.01); **A47B 87/005** (2013.01)

Citation (search report)

- [X] FR 934846 A 19480602
- [X] DE 342834 C
- [X] FR 777338 A 19350216
- [X] EP 0081417 A1 19830615 - IMBERT LOUIS [FR], et al

Cited by  
EP1508285A1

Designated contracting state (EPC)  
BE DE ES FR IT NL

DOCDB simple family (publication)  
**EP 0311315 A2 19890412**; **EP 0311315 A3 19890927**; GB 2210550 A 19890614; GB 2210550 B 19910821; GB 8723670 D0 19871111; GB 8822992 D0 19881109

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**EP 88309119 A 19880930**; GB 8723670 A 19871008; GB 8822992 A 19880930