

Title (en)  
COUNTER CONSTRUCTION SET

Publication  
**EP 0130354 A3 19871111 (DE)**

Application  
**EP 84105993 A 19840525**

Priority  
DE 3323438 A 19830629

Abstract (en)  
[origin: EP0130354A2] The counter construction set is intended for counter surface elements, extending in straight lines and/or at an angle to one another, of a combined, essentially closed counter, in particular a bar counter. The conventional counters are generally straight or U-shaped and cannot usually be optimally adapted to the prevailing facilities. According to the invention, a standardised counter construction kit is therefore provided which has, on the one hand, column elements which are joined to one another with a certain pattern spacing. The column elements or their termination elements may be part of the counter surface. Counter surface elements are arranged between two column elements in each case in such a way that they can form virtually any desired angle, preferably an angle of 90 DEG or larger with one another. In this manner, the course of the counter can be designed to be extremely variable, e.g. in a straight line, a cross shape or in an angled manner. <IMAGE>

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**A47F 9/00**

IPC 8 full level  
**A47F 9/00** (2006.01)

CPC (source: EP)  
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Citation (search report)  
• [A] FR 1463176 A 19660603  
• [A] FR 1486443 A 19670630  
• [A] US 4044694 A 19770830 - WYLIE GLENN JOHN

Cited by  
DE29804865U1; GB2235373A; GB2235373B; DE4436842A1; EP0706771A3; EP0706771A2

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