

Title (en)
TABLE SYSTEM

Publication
EP 0264589 B1 19920205 (DE)

Application
EP 87112569 A 19870828

Priority
DE 3635288 A 19861016

Abstract (en)
[origin: EP0264589A2] In the table system, at least two adjacent table elements can be connected detachably via their opposite table top edges with the aid of at least one mechanical connection device. Of the essentially two-part connection device, a first main part contains a fastening lever which is built into the table top edge region of the one table element such that it can be swivelled out, whereas the second main part of the connection device, which is built into the table top edge region of the adjacent table element, is constructed for positive accommodation of the fastening lever and contains a securing element for the locking engagement between the first and second main parts. The assembly and dismantling of the individual table elements can be carried out quickly, reliably and without additional aids.

IPC 1-7
A47B 1/00; F16B 5/06

IPC 8 full level
A47B 7/00 (2006.01); **A47B 1/00** (2006.01); **A47B 13/00** (2006.01); **A47B 87/00** (2006.01); **F16B 5/06** (2006.01)

CPC (source: EP US)
A47B 87/002 (2013.01 - EP US); **Y10T 292/1092** (2015.04 - EP US)

Cited by
DE3918860A1; WO2006062797A3; WO9103966A1; US10492608B2; US10264213B1; US10638090B1; US10897598B1; US11190731B1; US11652957B1; US8407944B2; US10631632B2; US11112949B2; US9699408B1; US9871978B1; US9883740B2; US10884607B1; US10925388B2; US11202501B1; US11337518B2; US11743425B2; US11991474B2

Designated contracting state (EPC)
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