

Title (en)

TABLE SYSTEM

Publication

**EP 0380995 A3 19910102 (DE)**

Application

**EP 90101182 A 19900122**

Priority

DE 3902926 A 19890201

Abstract (en)

[origin: EP0380995A2] A table system is proposed which consists of individual table elements which can be joined together at the edge regions by means of connection devices. The connection devices are constructed as connection blocks (4) or table legs (5, 7, 8) and are arranged in an asymmetrical arrangement relative to the centre line (6) of symmetry in such a way that opposite edge regions of one table element in each case have connection blocks (4) or table legs (5, 7, 8) arranged diagonally in mirror image. <IMAGE>

IPC 1-7

**A47B 1/00**

IPC 8 full level

**A47B 87/00** (2006.01)

CPC (source: EP)

**A47B 87/002** (2013.01); **A47B 2200/003** (2013.01)

Citation (search report)

- [A] FR 1575193 A 19690718
- [A] GB 1576215 A 19801001 - TAPPER R E
- [A] US 2857223 A 19581021 - FUREY LAWRENCE M
- [A] US 2031398 A 19360218 - WAGONER ARTHUR F

Cited by

DE4026910A1; DE10052054A1

Designated contracting state (EPC)

AT CH DE FR GB IT LI SE

DOCDB simple family (publication)

**EP 0380995 A2 19900808; EP 0380995 A3 19910102; EP 0380995 B1 19921104**; AT E81951 T1 19921115; DE 3902926 A1 19900419; DE 59000416 D1 19921210

DOCDB simple family (application)

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