

Title (en)  
Adjustable table system

Title (de)  
Verstellbares Tischsystem

Title (fr)  
Système à tables réglables

Publication  
**EP 0780070 A3 19980923 (DE)**

Application  
**EP 96118871 A 19961126**

Priority  
DE 19547052 A 19951218

Abstract (en)  
[origin: US5755164A] An adjustable table system, particularly for conference or office tables, has at least one table leg with a table leg strut that can be attached from below the table top in one of several predetermined positions by sliding a first member with two spaced apart rows of longitudinally spaced engagement noses into engagement with a second member fixed to the underside of the table which also has two laterally spaced apart rows of longitudinally spaced engagement noses, wherein the noses of the first and second members are slidingly mated and secured in a mating position by a rotary locking mechanism. The table leg also has telescoping inner and outer tubes with a plastic bushing interposed therebetween and a setscrew mechanism at the top, with the leg being adjustable in the longitudinal direction by direct operation of the set screw from the top of said table leg or by rotating the outer tube in relation to the inner tube.\\

IPC 1-7  
**A47B 87/00**

IPC 8 full level  
**A47B 7/00** (2006.01); **A47B 9/00** (2006.01); **A47B 13/00** (2006.01); **A47B 13/02** (2006.01); **A47B 13/06** (2006.01); **A47B 87/00** (2006.01)

CPC (source: EP US)  
**A47B 87/002** (2013.01 - EP US); **A47B 2037/005** (2013.01 - EP US)

Citation (search report)  
• [E] EP 0753672 A1 19970115 - STEELCASE INC [US]  
• [A] DE 9416016 U1 19950105 - ENSSLEN GMBH [DE]  
• [A] US 5232303 A 19930803 - RUBNER KARL-HEINZ [DE]  
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FR2763814A1

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI LU NL

DOCDB simple family (publication)  
**US 5755164 A 19980526**; AT E214890 T1 20020415; DE 19547052 A1 19970619; DE 59608958 D1 20020502; EP 0780070 A2 19970625; EP 0780070 A3 19980923; EP 0780070 B1 20020327; JP H09173159 A 19970708

DOCDB simple family (application)  
**US 76319396 A 19961210**; AT 96118871 T 19961126; DE 19547052 A 19951218; DE 59608958 T 19961126; EP 96118871 A 19961126; JP 35184596 A 19961212