

Title (en)

TABLE, ESPECIALLY OFFICE AND CONFERENCE TABLE

Title (de)

TISCH, INSBESONDERE BÜRO- UND KONFERENZTISCH

Title (fr)

TABLE, NOTAMMENT TABLE DE BUREAU OU DE CONFERENCE

Publication

**EP 1534101 A1 20050601 (DE)**

Application

**EP 03793555 A 20030828**

Priority

- CH 0300585 W 20030828
- CH 14932002 A 20020903

Abstract (en)

[origin: WO2004021829A1] The invention relates to a table which is primarily used as an office or conference table, is longer than 2.5 m, and comprises an upwardly open trough (2) as a substructure which is arranged beneath the leaf (1) of the table and preferably consists of sheet metal which is e.g. 2 mm thick. The leaf of the table (1) is connected in a fixed manner to edges (25) which are bent away from the trough (2), creating a sandwich-type structure with mutual reinforcement of the leaf (1) of the table and the trough (2). Especially advantageously, the trough (2) has a trapezoidal cross-section. A grid of openings (210) in the trough (2) enables the feet (4) of the table to be mounted in any position. Additional appliance openings (211) are used to insert socket units (80), while installation openings (200) in the bottom (20) of the trough (2) as used as cable ducts. A height levelling device is provided in each foot (4). A particular advantage of the invention is the stability achieved with a relatively light structure, even for longer tables.

IPC 1-7

**A47B 13/02; A47B 37/00**

IPC 8 full level

**A47B 13/02** (2006.01); **A47B 37/00** (2006.01)

CPC (source: EP US)

**A47B 13/02** (2013.01 - EP US); **A47B 37/00** (2013.01 - EP US); **A47B 2037/005** (2013.01 - EP US)

Citation (search report)

See references of WO 2004021829A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2004021829 A1 20040318**; AU 2003254688 A1 20040329; EP 1534101 A1 20050601; US 2006096506 A1 20060511

DOCDB simple family (application)

**CH 0300585 W 20030828**; AU 2003254688 A 20030828; EP 03793555 A 20030828; US 52641505 A 20051031