

Title (en)
DISPLAY SCREEN TABLE

Publication
EP 0222788 B1 19900725 (DE)

Application
EP 86902338 A 19860423

Priority
• DE 3516855 A 19850510
• DE 8513857 U 19850510

Abstract (en)
[origin: DE3516855A1] A table top (2) is so arranged as to be lifted from the frame (1) of the display screen table. Said top is provided close to the edge (80) with an opening (79) which may be closed by a removable filling plate (86) and a void (75) extending parallel to the edge wherein is placed a glass plate (77). Under said glass plate there is arranged a display screen unit (19) of which the inclined screen (20) may be viewed through the void (75), said unit being optionally inclinable about an axis (26), orientable about a vertical axis and longitudinally displaceable on a fixed slide. On the table frame are mounted a basket (18) for a central computer unit (10) and a retractable record printer (23). The data input unit (21) may be lifted in the opening (79) up to the table surface. All technical installations including cable connections, the sockets (66), the switch panel (62) and the control keys (63) are arranged at a distance under the table top (2). The upper surface (82) of the table therefore remains free from apparatuses and may be used as desired. The technical installations are freely accessible and ready to be operated when the top is removed, thereby facilitating maintenance and repairs. All functional units are enclosed and protected in a cabinet-like construction and are kept safe by means of a central locking (134).

IPC 1-7
A47B 21/00

IPC 8 full level
A47B 21/00 (2006.01)

CPC (source: EP)
A47B 21/00 (2013.01); **A47B 21/007** (2013.01); **A47B 2021/0076** (2013.01); **A47B 2200/0008** (2013.01); **A47B 2200/0073** (2013.01)

Cited by
DE19651488C2; DE10115358B4; DE10159378C1; WO03047390A1

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

DOCDB simple family (publication)
DE 3516855 A1 19861113; AT E54806 T1 19900815; DE 8513857 U1 19870122; EP 0222788 A1 19870527; EP 0222788 B1 19900725; WO 8606575 A1 19861120

DOCDB simple family (application)
DE 3516855 A 19850510; AT 86902338 T 19860423; DE 8513857 U 19850510; DE 8600171 W 19860423; EP 86902338 A 19860423