

Title (en)
ADJUSTABLY TILTABLE WORKING SURFACE

Publication
EP 0176681 A3 19870204 (EN)

Application
EP 85109116 A 19850720

Priority
IT 504384 U 19840926

Abstract (en)
[origin: EP0176681A2] An adjustably tiltable working surface is described. The principle characteristic of the present invention lies in the fact that it comprises a support plate (11) laterally supporting two mechanisms (13) through which the rotation of the said plate (11) can be controlled; each of the said mechanisms (13) includes two elements (17 and 26) cooperating together by means of toothed edges and one of which is rigidly connected to a fixed support (5 or 47) and the other of which is rotatable its rotation being controlled by a suitable device (32).

IPC 1-7
A47B 27/02

IPC 8 full level
A47B 27/02 (2006.01)

CPC (source: EP)
A47B 27/02 (2013.01)

Citation (search report)

- [X] US 3027679 A 19620403 - NORVELL GEORGE E
- [Y] FR 2244205 A1 19750411 - GIRLING LTD [GB]
- [Y] FR 1489932 A 19670728
- [E] FR 2562401 A2 19851011 - MAYEUX MARCEL [FR]
- [A] GB 182537 A 19220630 - CHRISTOPHER HENRY ELLIS, et al
- [A] FR 355737 A 19051110 - ARTHUR LOUIS POULIOT [CA]

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

DOCDB simple family (publication)
EP 0176681 A2 19860409; EP 0176681 A3 19870204; IT 8405043 V0 19840926

DOCDB simple family (application)
EP 85109116 A 19850720; IT 504384 U 19840926