

Title (en)
AN EXTENSIBLE TABLE

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EP 0381833 A3 19910123 (EN)

Application
EP 89122432 A 19891205

Priority
FI 890598 A 19890208

Abstract (en)
[origin: EP0381833A2] The invention relates to an extensible table comprising a table plate comprising at least two table plate portions, and a foot construction supporting the table plate, at least one slide bar unit being arranged under the table plate in its immediate vicinity. The slide bar unit comprises at least two interconnected slide bars (9) longitudinally displaceable with respect to each other so as to draw the table plate portions (2, 3) apart from each other for inserting an additional table plate portion between them. In order that the table could be extended by means of small slide bars in such a manner that it remains in a straight, horizontal position when extended, each slide bar (9) in the slide bar unit comprises a longitudinal groove (16) in which a guide piece (19) is fastened close to one end of the slide bar, the guide piece being arranged eccentrically in the groove so that its edge (20) facing away from the table plate and entering the groove of the adjacent slide bar is at a greater distance from the centre line of the groove (16) than its opposite edge (21), similarly entering the groove of the adjacent slide bar.

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A47B 1/05

IPC 8 full level
A47B 1/02 (2006.01)

CPC (source: EP)
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Citation (search report)

- [Y] US 2860939 A 19581118 - JOSEPH COOPER
- [Y] DE 2203378 A1 19730802 - LOH KG HAILO WERK
- [A] GB 689491 A 19530401 - WILLIAM ANGUS & COMPANY SCOTLA
- [A] DE 8511029 U1 19850620
- [A] US 1848475 A 19320308
- [A] US 2456999 A 19481221 - IRVING SEGAL

Cited by
DE19627794C2

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EP 0381833 A2 19900816; EP 0381833 A3 19910123; DK 167421 B1 19931101; DK 549389 A 19900809; DK 549389 D0 19891103; FI 80827 B 19900430; FI 80827 C 19900810; FI 890598 A0 19890208

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