

Title (en)
KEYBOARD-SUPPORTING CONSOLE

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Application
EP 87113831 A 19870922

Priority
DE 8626960 U 19861010

Abstract (en)
[origin: EP0263999A2] The invention relates to a supporting console (52) for supporting a keyboard, particularly for ADP installations. Page holding elements (56) are allocated to the supporting console (52), which page holding elements can be locked between an out-of-use position lying essentially in the plane of the supporting console surface and a raised in-use position. The page holding elements can be pivoted about two pivoting joints (60) located in the surface of the supporting console, said joints being preferably designed as film hinges, and can be supported by supporting elements (62) in the in-use position. The page holding elements (56) and the supporting elements are flush with the supporting console surface in their out-of-use position, so that this can be used for holding a keyboard. In the in-use position, the page holding elements are used for supporting a written draft or the like; the keyboard is then placed in front of the supporting console (52). <IMAGE>

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F16M 11/00

IPC 8 full level
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CPC (source: EP)
A47B 21/03 (2013.01); **A47B 23/04** (2013.01)

Citation (search report)
• DE 3325647 A1 19840913 - KRUEGER GUENTHER
• US 4428631 A 19840131 - COPE RAYMOND [US], et al
• EP 0191206 A1 19860820 - FUTURE APPARATUS CORP [CA]

Cited by
FR2629622A1; US11038674B2; US11606200B2; US11818253B2

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DOCDB simple family (publication)
DE 8626960 U1 19861120; DE 3769577 D1 19910529; EP 0263999 A2 19880420; EP 0263999 A3 19880824; EP 0263999 B1 19910424

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