

Title (en)

Modular furniture.

Title (de)

Bausatzmöbelsystem.

Title (fr)

Mobilier modulaire.

Publication

EP 0123972 A2 19841107 (EN)

Application

EP 84103953 A 19840409

Priority

- IT 485083 U 19830422
- IT 500683 U 19831006

Abstract (en)

The invention comprises functional and esthetically pleasing modular office furniture with integrated wire management. The modules include horizontal beam modules that can be rigidly connected longitudinally and laterally in configurations that suit work flow and office personnel requirements to the office space. The beam modules are supported by vertical support modules. Work surface modules are supported by the beam modules. The beam modules may also have suspended therefrom a variety of office items such as file cabinets and keyboard surfaces. The work surface modules are adapted to optionally receive service modules such as telephones, trays, and light stands. The combined furniture modules provide hidden but accessible passages for neatly and efficiently running electrical wires from the office outlets to the points of use.

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IPC 8 full level

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CPC (source: EP)

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Cited by

DE9012759U1; EP3009034A1; CN100348137C; DE4215695A1; DE4028457A1; EP0768049A3; DE4028452A1; US5186425A; EP0815774A1; US5852981A; EP0362614A3; US4798423A; DE4026750A1; GB2178951A; EP0182662A3; DE9207770U1; GB2418604A; GB2418604B; EP0476313A1; US6778878B1; US6879869B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

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