

Title (en)
IMPROVEMENTS IN AND RELATING TO DESKING SYSTEMS

Publication
EP 0125869 A3 19860205 (EN)

Application
EP 84303095 A 19840508

Priority
GB 8312909 A 19830511

Abstract (en)
[origin: EP0125869A2] The desking system comprises a top member (2) providing a horizontal work surface and which is supported on a pair of support means (3) one at each end. Each support means (3) comprises a pair of spaced parallel upright members (4) connected to the top member and arranged so that the space between the upright members (4) is aligned with an access opening (6) in the top member. A cable receiving member (9) is slidably engageable between the upright members (4) and is placed in position after the desking unit has been fully assembled by insertion into the space between the upright members (4) through the access opening (6). The access opening (6) is provided with a closure member (7) which defines with the opening (6) apertures (8) through which cabling can extend from the cable receiving member onto the work surface of the top member (2). The cable receiving member (9) provides laterally open elongate channels (12) for receiving cabling, the channel being closable by panels (15).

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IPC 8 full level
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Citation (search report)
• [X] DE 2916002 A1 19801113 - DICHMANN AG VARIO WERKE
• [A] FR 2489677 A1 19820312 - RONEO COMPAGNIE [FR]

Cited by
GB2247613A; EP0326521A1; CH671597A5; EP0212679A1; WO9315630A1; WO9116835A1

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EP 0125869 A2 19841121; **EP 0125869 A3 19860205**; **EP 0125869 B1 19881123**; AT E38764 T1 19881215; DE 3475260 D1 19881229; GB 2139488 A 19841114; GB 2139488 B 19860903; GB 8312909 D0 19830615; GB 8411672 D0 19840613

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