

Title (en)
STRUCTURE FOR AN INFORMATION STAND, ESPECIALLY OF PAPERBOARD

Title (de)
SÄULE AUS PAPPE FÜR EDV-ENDGERÄT

Title (fr)
STRUCTURE DE BORNE INFORMATIVE NOTAMMENT EN CARTON

Publication
EP 0970413 A1 20000112 (FR)

Application
EP 98917234 A 19980325

Priority

- FR 9800605 W 19980325
- FR 9703908 A 19970325
- FR 9708065 A 19970623

Abstract (en)
[origin: FR2761509A1] The disclosed structure for an information stand is intended to be used to house media for broadcasting information as well as, for example, a screen (4) connected to a central unit (3). The structure comprises a main element containing three panels, one central and two lateral (10). The central panel has two portions, one lower (9) and one upper (11) portion. The upper portion has a central opening forming a viewing window. The lateral panels (10) either form at least with the lower portion of the central panel a single collapsible element, said lateral panels (10) being articulated with respect to the lower portion (9) of the central panel, or otherwise consist in separate panels designed to fit together transversally at least on the lower portion (9) of the central panel, so that the two lateral panels (10) form a substantially U-shaped structure with the central panel once the structure is assembled. The structure also preferably comprises a cover (8).

IPC 1-7
G06F 1/18

IPC 8 full level
A47B 21/00 (2006.01); **A47B 81/06** (2006.01); **G09F 27/00** (2006.01)

CPC (source: EP)
A47B 21/00 (2013.01); **A47B 81/06** (2013.01); **G09F 27/00** (2013.01); **A47B 2230/0011** (2013.01)

Citation (search report)
See references of WO 9843153A1

Designated contracting state (EPC)
AT BE CH DE ES FR GB GR IT LI LU MC NL PT

DOCDB simple family (publication)
FR 2761509 A1 19981002; **FR 2761509 B1 20010105**; AT E289089 T1 20050215; DE 69828956 D1 20050317; EP 0970413 A1 20000112; EP 0970413 B1 20050209; WO 9843153 A1 19981001

DOCDB simple family (application)
FR 9708065 A 19970623; AT 98917234 T 19980325; DE 69828956 T 19980325; EP 98917234 A 19980325; FR 9800605 W 19980325