

Title (en)
METALLIC CABINET ASSEMBLED FROM PLANAR ELEMENTS

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Application
EP 80304223 A 19801125

Priority
HU GA001305 A 19791126

Abstract (en)
[origin: EP0029738A2] The invention relates to a metallic cabinet assembled from sheet elements and also extends to all the elements which enable the sheet elements of the metallic cabinet to be reliably connected and fixed. The metallic cabinet according to the invention has columns (1) bent from a sheet so as to have at least four edges and to be open on one face with a longitudinal slit (2) therein. At least two sheets (3) with bent rims (4) are connected to the longitudinal slits (2) or bent edges (2a) of the columns (1) which two sheets form the boundary surfaces of the metallic cabinet. In these positions of the sheets they are secured to the ends of the columns (1), and to further sheets (5) extending at right angles to the sheets (3) by releasable securing means (6). The cabinets may be provided with doors (8) and they may also be multi-compartmented, with partition walls (9) separating the individual compartments.

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