

Title (en)
TOY AIRPLANE

Publication
EP 0184777 B1 19901010 (DE)

Application
EP 85115477 A 19851205

Priority
DE 3444818 A 19841208

Abstract (en)
[origin: EP0184777A2] 1. A toy flying device of the kite type comprising a main plane structure on a carcass which constitutes a frame (10) having lateral profiles (14) extending on both sides of an axis of symmetry (A), joined in a point (13) at one of its ends and supported at a spacing by means of a base bar (12) at its other end, characterized in that the lateral profiles (14) are bent outwards from the point (13) to the base bar (12) and in that the frame (10) is provided with clutch elements (20, 21, 22) permitting linkage with other parts of the carcass, with the clutch elements (20, 21, 22) defining a raster from the corner points of an equilateral triangle on the one side and of a triangle adjacent to the base of the triangle on the other side, the base being opposed to the point (13) in which the lateral profiles are joined.

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CPC (source: EP)
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