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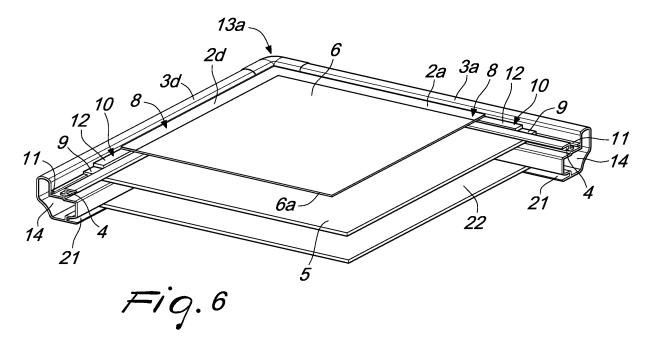
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(54) Exhibitor with magnetic closure

(57) An exhibitor with magnetic closure comprises a frame (2) provided with contoured elements (3a,3b,3c, 3d) with first longitudinal slots (4), a closure element (6) made of transparent or semitransparent material, which can be applied to the frame (2) by means of a magnetic coupling (8) arranged on the edges of the frame (2), in which the magnetic coupling is formed by first magnetic bodies (9) that are jointly connected to the frame (2) or

to the closure element (6) and by bodies (10) of opposite polarity with respect to the first magnetic bodies (9), which undergo the magnetic attraction of the first magnetic bodies (9), which are jointly connected respectively to the closure element (6) or to the frame (2), the contoured elements (3a,3b,3c,3d) having longitudinal guiding elements (11) for insertion in an undercut arrangement of the first magnetic bodies (9) or of the bodies (10) of opposite polarity.





EUROPEAN SEARCH REPORT

Application Number EP 08 16 8331

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ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

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