

Title (en)
ADHESIVE INSERTION POCKETS WITH GUIDING FEATURES

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Application
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NO 880156 A 19880114

Abstract (en)
[origin: EP0325033A2] The invention relates to adhesive insertion pockets of a web material where used as the basis is a self-adhesive material, for instance a reinforced paper web (102a) which has been detachably attached to a web shaped substrate (101). By means of appropriately punching or incising the paper web, a piece for an insertion pocket (102b) emerges which, on being torn from the substrate (101) and being adhered for instance to the inside cover of a book (108) will form an insertion pocket where an incision for the mouth (103a) forms the mouth of the pocket and the size of the pocket is determined by a cut away section (104) on the substrate web (101) which when detached, remains on the piece for the insertion pocket (102b) to form a non-adhesive area of the pocket. In order to achieve ready entry of the card (110) to be inserted into the pocket, the entrance incision has been made as an elongated circumferential opening incision (103a), and to achieve an area at the bottom of the pocket (104c) affected as little as possible by exposure of zones of glue, penetrating incisions (104s, 104m) have been made in the area of the bottom of the pocket, reducing this bottom area and thus reducing the possibility of adhesion by the cards to the bottom of the pocket.

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B42D 3/12 (2013.01); **B42D 5/027** (2013.01); **B42F 21/06** (2013.01)

Citation (search report)

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- [A] GB 2011838 A 19790718 - DATA CARD CORP
- [A] CH 166512 A 19340115 - ZIMMER PAUL [DE]

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