Title (en)

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Publication

EP 0412553 A3 19910424 (DE)

Application

EP 90115380 A 19900810

Priority

DE 3926465 A 19890810

Abstract (en)

[origin: EP0412553A2] The invention relates to packaging inserts made of folded cardboard strips, in which in each case one strip is cut out conically from the bottom and connected detachably to a further strip which is incised so as to widen from the top to the bottom. As can be seen in Figure 1, the base edges (6', 6") of the incisions next to the connection points (7', 7") with the side edges (5', 5") have a reduced spacing from the fold (4) if they are constructed on a first strip (1) and a reduced spacing from the base side (8) if they are constructed on a second strip (2). Additionally, the inserts are characterised in that the cardboard strips are provided on one or both sides with a lacquer which is impermeable to grease and/or water.

IPC 1-7

B65D 5/48

IPC 8 full level

B65D 5/49 (2006.01)

CPC (source: EP)

B65D 5/48038 (2013.01)

Citation (search report)

- [X] NL 80381 A
- [A] GB 650226 A 19510221 JOHN LAIRD & SON LTD, et al
- [XP] DE 8911419 U1 19891102

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IT201800010564A1; FR2800711A1; CN109720691A

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