Title (en)
   Container and blank for constructing same.

Title (de)
   Behälter und Zuschnitt für seine Konstruktion.

Title (fr)
   Récipient et flanc pour sa construction.

Publication
   **EP 0141491 A2 19850515 (EN)**

Application
   **EP 84305371 A 19840807**

Priority
   US 54904883 A 19831107

Abstract (en)
   A thermoplastic coated square or rectangular container suitable for being filled with a juice concentrate which is frozen after filling, and having a
   top closure arrangement adapted to being readily fully opened to permit the frozen juice to be discharged through the top opening thereof. The top
   closure arrangement includes narrow edge panels on three sides thereof, with panel segments connected to each by weakened or perforated lines.
   The segment connected to the front edge panel is folded back onto itself around the weakened or perforated line and includes a lift tab extending
   therefrom. A cover panel is secured to the two side edge panels and the three panel segments such that the cover panel is peeled away from the
   three edge panels by manually lifting the lift tab and breaking the three weakened lines, to cause the three panel segments to be lifted with the cover
   panel. Hence, there is provided a substantially completely open top for discharging the frozen juice concentrate therethrough.

IPC 1-7
   **B65D 5/54**

IPC 8 full level
   **B65D 5/54** (2006.01)

CPC (source: EP KR)
   **B65D 5/00** (2013.01 - KR); **B65D 5/541** (2013.01 - EP)

Cited by
   EP0321762A1; GB2344100A; EP0248241A3; JP2020186056A; WO2008049794A1

Designated contracting state (EPC)
   BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
   **EP 0141491 A2 19850515**; **EP 0141491 A3 19851218**; AU 3188384 A 19850516; BR 8404912 A 19850820; DK 527184 A 19850508;
   DK 527184 D0 19841106; FI 844177 A0 19841024; FI 844177 L 19850508; KR 850004228 A 19850711; NO 844394 L 19850508

DOCDB simple family (application)
   **EP 84305371 A 19840807**; AU 3188384 A 19840814; BR 8404912 A 19840928; DK 527184 A 19841106; FI 844177 A 19841024;
   KR 840005050 A 19840821; NO 844394 A 19841105