

Title (en)
DISPLAY BOXES

Publication
EP 0351216 A3 19900530 (EN)

Application
EP 89307101 A 19890713

Priority
GB 8816888 A 19880715

Abstract (en)
[origin: EP0351216A2] A composite blank for an erectable display box consists of a cardboard blank having a fold line (16) defining a corner of the erected box, and an opening (18) straddling the said corner. A transparent plastic blank (20) closes the opening (18) and overlaps the edge (22) of the cardboard. At the corner (24), the plastic sheet has a diagonal edge (20C), and the cardboard is cut to form a tab (28) which runs alongside the fold line (16) between a concavity at (30) and a convexity at (34). A tiny opening between the cardboard and plastic at (30) allows for satisfactory folding along the line (16), and the area of the tab (28) allows for adhesive between the cardboard and plastic, so that the two are adequately attached around the whole periphery of the opening (18), except in the immediate vicinity of the concavity (30).

IPC 1-7
B65D 5/42

IPC 8 full level
B65D 5/42 (2006.01)

CPC (source: EP)
B65D 5/4204 (2013.01); **B65D 5/4266** (2013.01)

Citation (search report)
• [Y] US 3368733 A 19680213 - DANIEL WAINBERG
• [Y] GB 2188614 A 19871007 - NEWPORT BOX AND PACKAGING COMP

Designated contracting state (EPC)
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EP 0351216 A2 19900117; **EP 0351216 A3 19900530**; GB 2220643 A 19900117; GB 2220643 B 19920819; GB 8816888 D0 19880817;
GB 8916101 D0 19890831

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