

Title (en)
Blank and associated container

Title (de)
Zuschnitt und Behälter

Title (fr)
Flanc et récipient associé

Publication
EP 1516822 A2 20050323 (EN)

Application
EP 04255569 A 20040915

Priority
GB 0321818 A 20030918

Abstract (en)
The invention relates to a blank (100), and an associated container (200), for use in the storage, transportation and display of a product. The container (200) comprises a base (210) and a cover (212), which are erectable from the blank (100) and which are detachably secured together on erection of the blank (100) for storage and transportation purposes. The cover (212) can be detached from the base (210) at a point-of-sale to display a product or products contained in the base (210). The container (200) of the invention is formed from a blank (100) in which first and second parts (110,112) corresponding to the base (210) and cover (212) of the container (200) erectable therefrom are connected together by an access flap (116) that is integral to the second, cover part (112) of the blank (100) and is detachably connected to the first, base part (110) of the blank (100). A container (200) formed from such a blank (100) negates the need to glue the access flap (116) to the cover part (112) of the blank (100) in a separate process step for forming a partially erected blank (100") and may enable the cover and access flap (116) of the container (200) to be removed in a single manual operation.

IPC 1-7
B65D 5/54

IPC 8 full level
B65D 5/54 (2006.01); **B65D 5/16** (2006.01)

CPC (source: EP GB)
B65D 5/16 (2013.01 - EP); **B65D 5/5405** (2013.01 - GB); **B65D 5/542** (2013.01 - EP); **B65D 5/5445** (2013.01 - EP GB)

Cited by
FR2899566A1; EP1967453A1; EP2082969A1; GB2456335B; GB2456335A; GB2447280A; GB2447280B

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL HR LT LV MK

DOCDB simple family (publication)
EP 1516822 A2 20050323; **EP 1516822 A3 20080604**; GB 0321818 D0 20031015; GB 0420499 D0 20041020; GB 2406332 A 20050330; GB 2406332 B 20070314

DOCDB simple family (application)
EP 04255569 A 20040915; GB 0321818 A 20030918; GB 0420499 A 20040915