

Title (en)  
Carton and carton blank

Title (de)  
Karton und Kartonzuschnitt

Title (fr)  
Carton et ébauche de carton

Publication  
**EP 2067713 A1 20090610 (EN)**

Application  
**EP 08170317 A 20081128**

Priority  
GB 0723792 A 20071205

Abstract (en)  
A carton (50) of the top gripping type for receiving and retaining cylindrical articles (C), which carton comprises a main panel having at least one aperture (22a, 22b, 22c, 22d, 22e, 22f) for receiving and retaining an upper portion of a cylindrical article wherein a first aperture of said at least one aperture comprises a linear portion (84) which defines an edge of said first aperture for engaging the article on a first side, said first aperture also comprising at least one tab (40) for engaging an article on a second side, said tab struck from a portion of said main panel opposing said linear portion and being displaceable to form said first aperture, said at least one tab structured and arranged such that the main panel is displaced downwardly at said second side with respect to said first side.

IPC 8 full level  
**B65D 71/46** (2006.01)

CPC (source: EP)  
**B65D 71/42** (2013.01); **B65D 71/46** (2013.01)

Citation (applicant)  
• US 2936070 A 19600510 - JULES POUPITCH OUGLJESA  
• US 5188225 A 19930223 - JORBA JOSE [ES]

Citation (search report)  
• [X] US 5188225 A 19930223 - JORBA JOSE [ES]  
• [X] DE 1236147 B 19670309 - BURTON MACHINE CORP JOHN  
• [X] EP 0780320 A1 19970625 - RIVERWOOD INT CORP [US]

Cited by  
US11027905B2; AU2019336215B2; WO2021195454A1; US2023070673A1; US11794973B2; US11919694B2; US10836550B2; USD1000290S; WO2024055026A3; WO2021183500A3; US11027904B2; USD946420S; US11401094B2; USD984266S; WO2021211998A1; USD946419S; USD955890S; USD956573S; USD956574S; USD956575S; US11401095B2; USD984280S; US11261013B2; USD946418S; US11485555B2; USD984279S; US12071291B2; US12084244B2; US11440716B2; US11958673B2; US11987434B2; US12071290B2; US11840387B2; EP3452387B1; US11014727B2; US11472618B2; US11180301B2; US11286094B2; US11623803B2; USD984281S; US11919692B2; USD946421S; USD946417S; USD946416S; USD955889S; US11383907B2; USD983049S; US11628994B2; USD984282S; US11655088B2; US11753226B2; WO2022271672A1; US11279540B2; US11420802B2; US11447317B2; USD974923S; US11708202B2; WO2022241179A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA MK RS

DOCDB simple family (publication)  
**EP 2067713 A1 20090610**; BR PI0805163 A2 20111018; GB 0723792 D0 20080116; MX 2008015624 A 20090617

DOCDB simple family (application)  
**EP 08170317 A 20081128**; BR PI0805163 A 20081204; GB 0723792 A 20071205; MX 2008015624 A 20081204