

Title (en)  
ARTICLE CARRIER AND BLANK

Title (de)  
ARTIKELTRÄGER UND ZUSCHNITT

Title (fr)  
PORTE-ARTICLE ET EBAUCHE

Publication  
**EP 1309492 B1 20041013 (EN)**

Application  
**EP 01963800 A 20010805**

Priority  
• GB 0019589 A 20000810  
• US 0124555 W 20010805

Abstract (en)  
[origin: WO0214175A1] An article carrier comprises a generally tubular wraparound structure, and a carrying handle (H1) extending generally upwardly from the tubular structure. The tubular structure includes laterally spaced top panels (146,156) and a bridging structure (195,197) disposed to span a space between the top panels (146,156). The carrying handle (H1) includes handle panels (116,118) extending from the spaced respective inner side edges (126,130) of the top panels and secured partially together in a face-to-face contacting relationship. The handle panels (116,118) are hingedly connected together along medial fold lines (193,194) formed respectively in the handle panels (116,118). The medial fold lines (193,194) extend along the tubular axis of the tubular structure and are disposed in registry with each other. The distance (D1) between each medial fold line (193,194) and the adjacent inner side edge (126,130) is generally equal to a half of the distance (D2) between the inner side edges (126,130).

IPC 1-7  
**B65D 71/00**

IPC 8 full level  
**B65D 71/00** (2006.01); **B65D 71/20** (2006.01)

CPC (source: EP)  
**B65D 71/20** (2013.01); **B65D 2571/00141** (2013.01); **B65D 2571/00154** (2013.01); **B65D 2571/00277** (2013.01); **B65D 2571/0029** (2013.01); **B65D 2571/00475** (2013.01); **B65D 2571/00512** (2013.01); **B65D 2571/0053** (2013.01); **B65D 2571/0066** (2013.01); **B65D 2571/00716** (2013.01)

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)  
**WO 0214175 A1 20020221**; AT E279363 T1 20041015; AU 8472001 A 20020225; DE 60106461 D1 20041118; DE 60106461 T2 20051229; DK 1309492 T3 20050214; EP 1309492 A1 20030514; EP 1309492 B1 20041013; ES 2240503 T3 20051016; GB 0019589 D0 20000927; PT 1309492 E 20050228

DOCDB simple family (application)  
**US 0124555 W 20010805**; AT 01963800 T 20010805; AU 8472001 A 20010805; DE 60106461 T 20010805; DK 01963800 T 20010805; EP 01963800 A 20010805; ES 01963800 T 20010805; GB 0019589 A 20000810; PT 01963800 T 20010805