

Title (en)  
COLLAPSIBLE TRANSPORT RECEPTACLE

Title (de)  
ZUSAMMENLEGBARER TRANSPORTBEHÄLTER

Title (fr)  
CAISSE DE TRANSPORT DEMONTABLE

Publication  
**EP 0742773 B1 19980930 (EN)**

Application  
**EP 95907912 A 19941213**

Priority  
• SE 9401198 W 19941213  
• SE 9400289 A 19940131

Abstract (en)  
[origin: WO9520525A1] A collapsible transport receptacle (1) has in the put-up functional state essentially the form of a parallelepipedal box with a plane bottom (2), two long walls (3a, 3b), two end walls (4a, 4b) and four corners (5a-d). It is characterized by first hinge members (18, 27) in two diagonally opposite, first corners (5a, 5c), the two end walls being rotatable by means of said first hinge members in said corners about two first, vertical axes of rotation, when the long walls are put up, between a folded-out functional state and a folded-in state in which the end walls are brought to bear against the inside of the respective long wall, and second hinge members (15, 34) in the four corners, by means of which second hinge members the two long walls are rotatable about a pair of second, horizontal axes of rotation, when the two end walls are folded in against the respective long wall, between a put-up functional state and a collapsed state in which the two long walls together with the respective end wall lie one above another on the receptacle bottom to form a compact pack.

IPC 1-7  
**B65D 6/18**; **B65D 19/12**

IPC 8 full level  
**B65D 6/22** (2006.01); **B65D 19/12** (2006.01)

CPC (source: EP)  
**B65D 19/12** (2013.01); **B65D 2519/00024** (2013.01); **B65D 2519/00164** (2013.01); **B65D 2519/00288** (2013.01); **B65D 2519/00497** (2013.01); **B65D 2519/00562** (2013.01); **B65D 2519/00601** (2013.01); **B65D 2519/00611** (2013.01); **B65D 2519/0088** (2013.01)

Designated contracting state (EPC)  
DE DK ES FR GB IT

DOCDB simple family (publication)  
**WO 9520525 A1 19950803**; AU 1593495 A 19950815; DE 69413717 D1 19981105; EP 0742773 A1 19961120; EP 0742773 B1 19980930; SE 503607 C2 19960715; SE 9400289 D0 19940131; SE 9400289 L 19950801

DOCDB simple family (application)  
**SE 9401198 W 19941213**; AU 1593495 A 19941213; DE 69413717 T 19941213; EP 95907912 A 19941213; SE 9400289 A 19940131