

Title (en)  
Stackable container system

Title (de)  
Stapelbares Behältersystem

Title (fr)  
Système de conteneurs empilables

Publication  
**EP 1189814 A1 20020327 (EN)**

Application  
**EP 00935768 A 20000417**

Priority  
• SE 0000728 W 20000417  
• SE 9901549 A 19990430  
• SE 9903537 A 19991001

Abstract (en)  
[origin: WO0066440A1] Collapsible container (1) provided with a base (2) and four side walls (3) which side walls (3) separated into two long side walls (31) and two short side walls (32). The shorts side and long side walls (31 and 32 respectively) are attached to the base (2) via hinge members (5) at the lower end of each side wall (3). Each side wall (3) is provided with an upper edge (10). The long side walls and short side walls (31 and 32 respectively ) are provided with outer edges (23 and 24 respectively) which outer edges (23 and 24 respectively) are provided with coupling members (6) intended for guiding and possibly locking adjacent side walls (3) to each other in an erected position. At least two of the side walls (3), preferably the long side walls (31), are provided with flap members (7) arranged at the upper edge (10) of the two opposing side walls (3). The flap members (7) are moveably attached to the upper edge (10) via hinges (71) and may be swung between an outwards position and an inwards position. The flap members (7) act as a reinforcing means for the side wall (3) and a stacking ledge for containers stacked on top of the collapsible container (1) when in the inwards position.

IPC 1-7  
**B65D 6/18**; **B65D 21/06**

IPC 8 full level  
**B65D 6/18** (2006.01); **B65D 21/06** (2006.01)

CPC (source: EP)  
**B65D 11/1833** (2013.01); **B65D 21/062** (2013.01)

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Cited by  
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**WO 0066440 A1 20001109**; AT E277821 T1 20041015; AU 5117800 A 20001117; DE 60014368 D1 20041104; DE 60014368 T2 20051013; EP 1189814 A1 20020327; EP 1189814 B1 20040929; ES 2225146 T3 20050316; NO 20015297 D0 20011029; NO 20015297 L 20011228; NO 326395 B1 20081124; NZ 515117 A 20031128; SE 521473 C2 20031104; SE 9903537 D0 19991001; SE 9903537 L 20001031

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