

Title (en)
STACKABLE TAPERING TRAY

Publication
EP 0270551 B1 19900718 (EN)

Application
EP 86905999 A 19860930

Priority
SE 8504522 A 19850930

Abstract (en)
[origin: WO8702008A1] A stackable, tapering tray including a bottom (2) and at least four side walls (7-10) folded up along crease lines (3-6) in the bottom, said walls having at their upper edge an extension in the form of a slopingly downwardly folded edge flange (15) for co-operation with a lid, which can close the tray (1). The corner areas (17, 18, 27) included in the corner structures (16) of the tray (1) are inwardly folded, and two of said corner areas each have an extension in the form of a downwardly folded flange (21, 22) substantially at right angles to the bottom (2), said flange merging preferably undivided into the slopingly downwardly directed edge flange (15). Free lower edge portions (25) of downwardly folded flanges (21, 22) from the corner areas (17, 18) form stacking abutments against underlying trays (1) stacked one in the other.

IPC 1-7
B65D 21/02

IPC 8 full level
B65D 5/00 (2006.01); **B65D 5/20** (2006.01); **B65D 5/24** (2006.01)

CPC (source: EP)
B65D 5/0015 (2013.01); **B65D 5/2033** (2013.01); **B65D 5/2042** (2013.01); **B65D 5/2047** (2013.01); **B65D 5/241** (2013.01); **B65D 5/242** (2013.01); **B65D 5/243** (2013.01); **B65D 21/0233** (2013.01)

Cited by
EP3954619A1; USD956553S; USD957247S; US11679908B2; WO2022098867A1; US11827430B2; US11952181B2; EP3954619B1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)
WO 8702008 A1 19870409; AU 6472386 A 19870424; DE 3672837 D1 19900823; DK 156423 B 19890821; DK 156423 C 19900115; DK 274487 A 19870529; DK 274487 D0 19870529; EP 0270551 A1 19880615; EP 0270551 B1 19900718; ES 2002389 A6 19880801; NO 872273 D0 19870529; NO 872273 L 19870529; SE 447569 B 19861124; SE 8504522 D0 19850930

DOCDB simple family (application)
SE 8600437 W 19860930; AU 6472386 A 19860930; DE 3672837 T 19860930; DK 274487 A 19870529; EP 86905999 A 19860930; ES 8602314 A 19860930; NO 872273 A 19870529; SE 8504522 A 19850930