

Title (en)

Receptacle for displaying, decorating and protecting potted plants

Title (de)

Schau-, Ausschmückungs- und Schutzbehälter für Topfpflanzen

Title (fr)

Réceptacle pour la présentation, la décoration et la protection de plantes en pot

Publication

EP 0543746 B1 19960327 (FR)

Application

EP 92420418 A 19921117

Priority

FR 9114691 A 19911122

Abstract (en)

[origin: EP0543746A1] Receptacle which can be used for displaying various articles, such as, in particular, potted (pot) plants. It is produced from a plane sheet (1): - having the form of a pre-cutout blank including a central zone (2), whose dimensions correspond to the base of the receptacle to be produced and, extending from this central zone (2), radiating bands (4a,4b..), separated from one another, whose total surface is at least equal to the developed surface of the volume surrounded by the said receptacle after shaping; - based on a material having a thickness and a tension (responsiveness) which are such that the lateral bands (4a,4b,4c..) are unable to deform under their own weight when they are oriented vertically or practically vertically; - shaping of the said sheet (1) is obtained by compressing it in its central part (2), which gives rise to the raising of the radiating bands (4a,4b,4c..) which are juxtaposed edge to edge, with possible covering-over, the folded bands (4a,4b..) and the flat bottom (2) being held in this position. <IMAGE>

IPC 1-7

B65D 85/52

IPC 8 full level

A47G 7/08 (2006.01); **B65D 85/52** (2006.01)

CPC (source: EP US)

A47G 7/085 (2013.01 - EP US); **B65D 85/52** (2013.01 - EP US)

Designated contracting state (EPC)

BE DE DK ES GB IT NL PT

DOCDB simple family (publication)

EP 0543746 A1 19930526; **EP 0543746 B1 19960327**; CA 2082858 A1 19930523; DE 69209447 D1 19960502; DE 69209447 T2 19960801; ES 2084969 T3 19960516; FR 2684070 A1 19930528; FR 2684070 B1 19940211; US 5400905 A 19950328

DOCDB simple family (application)

EP 92420418 A 19921117; CA 2082858 A 19921113; DE 69209447 T 19921117; ES 92420418 T 19921117; FR 9114691 A 19911122; US 97917492 A 19921120