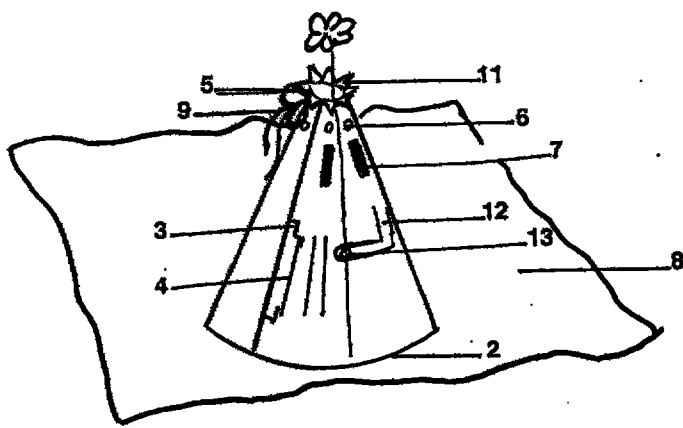


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(21) Int. Application Number: PCT/FR96/00774 (22) Int. Filing Date: 23 May 1996 (23.05.96) (30) Priority Data: 95/06402 24 May 1995 (24.05.95) FR (71)(72) Applicants and Inventors: CHARRIN, Philippe [FR/FR]; Les Chirouzes, F-26600 Beaumont Montoux (FR). CHARRIN, André [FR/FR]; F-26600 Beaumont Montoux (FR). (74) Common Representative: CHARRIN, Philippe; Les Chirouzes, F-26600 Beaumont Montoux (FR). (81) Designated States: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CP, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG). Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.	(51) International Patent Classification 6: A47G 7/06, B65D 85/50 A1	(11) Int. Publication Number: WO 96/37133 (43) Int. Publication Date: 28 November 1996 (28.11.96)
(54) Title: BOUQUET PRESENTATION DEVICE  (57) Abstract The invention provides a variable shape device, with or without a base, for presenting all types of bouquets individually, vertically and without water. The device (1) is made of water- and deformation-resistant materials, with an adjustable attachment means having a male (3) and a female portion (4). The assembled device has a tapered portion (5) with tabs (11), which adapts to every type of bouquet, and a stable base (2). The openings (6) enable the bouquet to be initially retained in the device, for individual presentation, by any fastening means inserted in the openings (7). A water-tight decorated sheet (8), extending towards the top (5) of the outer walls (1) and adhering to members (7), is retained by a ribbon (21) on blade members which holds together the sheet, the device and the bouquet, the sheet providing water-tightness to the device (8). Water (10) introduced into the device collects at its base (2), thus providing stability to the bouquet and converting the device into a disposable flower-pot. In the same way, a cylindrical sleeve (20) provides for the transport, by air or by road, with very little water, of a bunch of 40 flowers from the producing country to a buyer country.		

(21) Int. Application Number: PCT/US96/07818 (22) Int. Filing Date: 28 May 1996 (28.05.96) (30) Priority Data: 08/450,049 25 May 1995 (25.05.95) US (71)(72) Applicant and Inventor: MONUS, Donald, T. [US/US]; 604 7th Street S.E., Largo, FL 34641-2175 (US). (81) Designated States: AU, CA, JP, MX, NZ, European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published With international search report.	(51) International Patent Classification 6: A47G 19/22, B65D 39/00 A1	(11) Int. Publication Number: WO 96/37134 (43) Int. Publication Date: 28 November 1996 (28.11.96)
(54) Title: CLOSURE MEMBER FOR BEVERAGE OR FOOD CONTAINERS (57) Abstract A container lid (22) has a depending insert (28) having a thickness sufficient to have a groove (30) formed in its peripheral edge, and a beverage container (12) has an annular, radially inwardly extending protrusion (32) formed in it that snaps into the groove when the insert is inserted into the container. The connection is sufficiently strong so that the lid will not separate from the container when the container is filled and inverted. The lid includes a peripherally positioned handle (34) that enables removal of the lid, and the inter-connection between the lid and the container includes a double seal that inhibits the risk of spillage. 