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Search flower* and hydrator (Results 21)

3:

Search flower* and hydrat* (Results 14348)

4:

Search device or machine or system (Results 1000000)

5:

Search 4 and 5 (Results 11500)

6:

Search IC=(A01G) (Results 376239)

7:

Search 6 and 7 (Results 501)

8:

Search stem (Results 804346)

9:

Search 8 and 9 (Results 255)

10:

Search bag or pouch (Results 950976)

11:

Search 10 and 11 (Results 81)

12:

Search flower* and transport* (Results 39444)

13:

Search hydrat* (Results 429414)

14:

Search 13 and 14 (Results 5242)

15:

Search water* (Results 1000000)

16:

Search 13 and 16 (Results 28380)

17:

Search 17 and 5 (Results 24667)

18:

Search 9 and 18 (Results 11974)

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23: 11446584 or 9050616 or 31765106) (Results 12)

1) Family number: 936300 (US3552059A)

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Title: CUT FLOWER PACKAGE

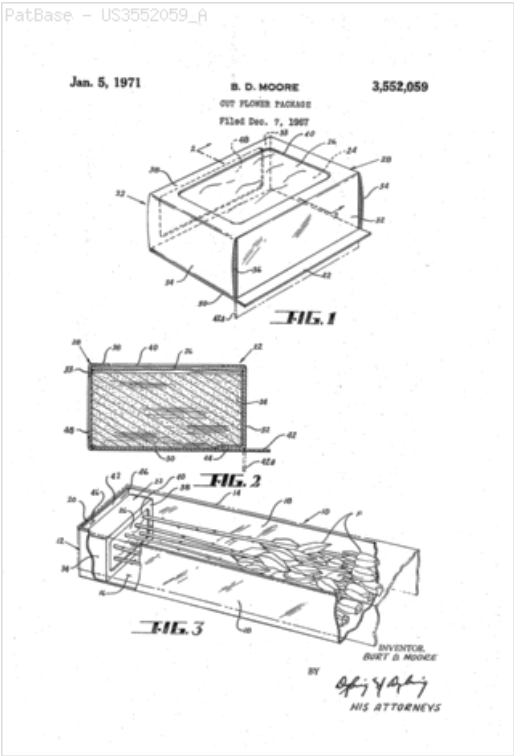
Abstract: ABSTRACT OF THE DISCLOSURE

A water-filled, water-retentive material packaged in a readily-puncturable plastic film and in a cardboard box having a large opening therein is stapled to one end of a cardboard cut flower box. Cut flowers are individually 15 cut flower boxes of a standard size, placed in the cut flower box with their cut stems punc- Other objects and advantages will become apparent tured through the plastic film and lodged in the water- from the following description and the drawing in which: filled material to maintain the flower stems spaced and Fig. 1 is a perspective view of a flower base made in wetted. The plastic film forms a seal around the flower accordance with this invention and designed to be in-stems substantially preventing escape of water from the 20 serted into a cut flower box. The flower base is shown

Classifications:

International (IPC 8-9): B65D77/02 B65D85/50 (Advanced/Invention);

B65D77/00 B65D85/50 (Core/Invention)
International (IPC 1-7): A47G7/02
CPC: B65D77/02 B65D85/50S
European: B65D77/02 B65D85/50B
US: 428/23 47/41.12 47/411.2



Family:

Publication number	Publication date	Application number	Application date
US3552059 A	19710105	US19670688817	19671207

Priority:

US19670688817 19671207

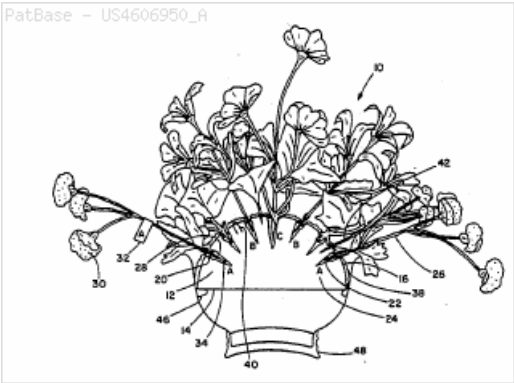
Probable Assignee: MOORE PAPER BOXES INC
Assignee(s): (std): MOORE PAPER BOXES INC
Inventor(s): (std): MOORE BURT D
Inventor(s): BURT D MOORE

2) Family number: 5089531 (US4606950A) © PatBase

Title: Method for assembling a floral arrangement

Abstract: A method for assembling a floral arrangement is shown. An individual may choose from a number of bases, each resulting in a different floral arrangement design. Each base has a predetermined pattern of holes for insertion of flower stems which the individual chooses to produce a design having the desired details. Each hole is coded to be matched with a flower of a corresponding code. A group of flowers identified by the same code will have the same approximate size and shape, but may vary in color, material or type of flower to allow the individual to choose the arrangement details of the basic design.

Classifications:
International (IPC 8-9): A01G5/04 (Advanced/Invention);
A01G5/00 (Core/Invention)
International (IPC 1-7): A01G5/04 A47G7/00
CPC: A01G5/04
European: A01G5/04
US: 156/63 248/27.8 428/23 47/41.12



Family:

Publication number	Publication date	Application number	Application date
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Priority:

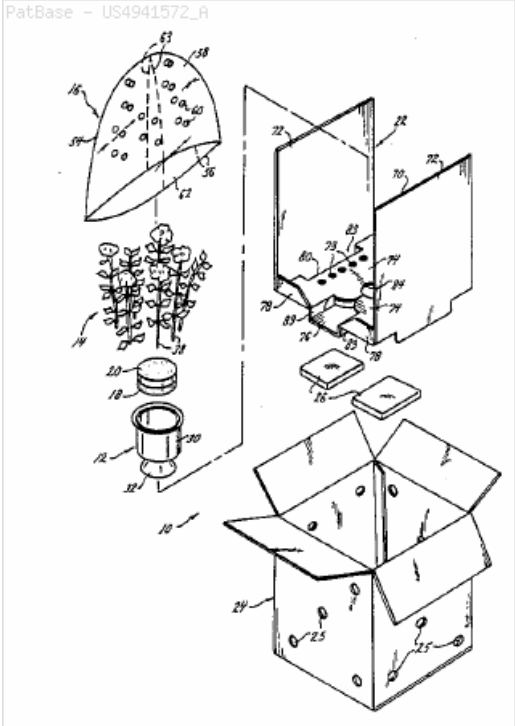
US19840645868 19840831

Probable Assignee: TROST CHARLES J
Assignee(s): (std): CORBET ELLEN M ; TROST CHARLES J
Assignee(s): TROST CHARLIE J
Inventor(s): (std): CORBET ELLEN M

Title: METHOD AND PACKAGE FOR FRESH CUT FLOWER ARRANGEMENTS AND PLANTS

Abstract: The package (10) for shipping and storing articles such as cut flower arrangements (14) includes a flower container (12) lower portion is provided with a water-containing absorbent foam block (18) receiving the flower stems (38) in pierced relation and a block (20) of non-absorbent, relatively rigid foam, above the absorbent block sealing said block and said flower stems in place. A plastic film vented shell (16) is disposed about the flowers and connected to the container in shrink-wrap relation. The package includes U-shaped insert (22) which holds the container firmly in place in the shipping carton (24) and refrigerated gel envelopes to ensure freshness of the flowers on arrival at their destination. In another embodiment, the package is used for shipping potted plants (114) which are rooted in a growing medium (118) which is covered with a layer of non-absorbent foam (120) and in another embodiment, the package utilizes a quantity of water (218) which directly receives the cut flowers and is covered with a layer of non-absorbent foam (220).

Classifications:
International (IPC 8-9): B65D85/50 (Advanced/Invention);
B65D85/50 (Core/Invention)
International (IPC 1-7): A01G9/02 B65B55/18 B65D85/50
CPC: B65D85/505 A01G13/043
European: B65D85/50B
US: 206/204 206/423 206/486 206/497 206/523 206/524 206/620
229/120 428/23 47/41.12 47/84 53/431 53/441 53/472



Family:

Publication number	Publication date	Application number	Application date
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Priority:

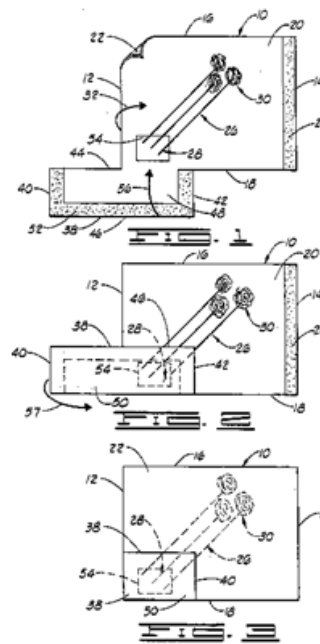
US19890357062 19890524

Probable Assignee: JETRAM SALES INC
Assignee(s): (std): JETRAM SALES INC
Inventor(s): (std): HARRIS CHARLES C

Title: Method for wrapping a floral grouping with water holding and releasing material

Abstract: Several embodiments of a method for wrapping a floral grouping, to form a wrapper with a water holding and releasing material disposed in the wrapper in contact with a portion of the floral grouping, are disclosed. Several embodiments of wrappers are also enclosed.

Classifications:
International (IPC 8-9): A01G5/02 A01G5/06
B65D85/50 (Advanced/Invention)
International (IPC 1-7): A01G5/02 A01G5/06 B65B11/02 B65B11/48
B65B25/02 B65B55/22 B65D77/00 B65D85/50
CPC: B65D85/505
European: B65D85/50B
US: 47/41.01 47/72 47/80 53/397 53/410 53/431 53/462 53/465
53/466 53/469 53/472 53/474

**Family:**

Publication number	Publication date	Application number	Application date
AT147046 E	19970115	AT19930112008T	19930727
CA2099903 AA	19940131	CA19932099903	19930706
CA2099903 C	19990706	CA19932099903	19930706
DE69307041 D1	19970213	DE19936007041	19930727
EP0581252 A2	19940202	EP19930112008	19930727
EP0581252 A3	19950405	EP19930112008	19930727
EP0581252 B1	19970102	EP19930112008	19930727
MX9304469 A1	19940429	MX19930004469	19930723
US5335475 A	19940809	US19920922293	19920730
US5522202 A	19960604	US19940201825	19940225

Priority:

US19920922293 19920730 CA19932099903 19930706 CA19932099903 19930706
 US19940201825 19940225

Probable Assignee: SOUTHPAC TRUST INT INC

Assignee(s): (std): FAMILY TRUST U T A ; HIGHLAND SUPPLY CORP ; SOUTHPAC TRUST INT I ; SOUTHPAC TRUST INT INC

Assignee(s): STRAETER JOSEPH G ; WEDER DONALD E ; HIGHLAND SUPPLY CORP HIGHLAND ILL US ; HIGHLAND SUPPLY AN ILLINOIS CORP CORP

Inventor(s): (std): STRAETER JOSEPH G ; WEDER DONALD E

Inventor(s): WEDER DONALD E HIGHLAND ILLINOIS 62249 US ; STRAETER JOSEPH G HIGHLAND ILLINOIS 62249 US ; DONALD E WEDER ; JOSEPH G STRAETER

Agent(s): SMART AND BIGGAR

Designated states: AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

5) Family number: 11446584 (US5284818A)

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Title: FORMULATIONS AND PROCESS FOR EXTENDING THE VASE LIFE OF CUT FLOWERS

Abstract: Stable, solid cut flower preservatives having excellent shelf life and stability comprise from about 1 part by weight to about 99 parts by weight of a sugar, glycoside or mixture thereof, from about 0.05 part by weight to about 2 part by weight of an ACC synthase inhibitor selected from L-trans-2-amino-4-(2-aminoethoxy)-3-butenic acid and carboxymethoxylamine, from about 0.5 part by weight to about 8 parts by weight of aluminum sulfate having less than about 27 percent by weight water of hydration, and from about 0.05 part by weight to about 5 parts by weight of an antimicrobial agent.

Classifications:

International (IPC 8-9): A01N3/02 (Advanced/Invention);
 A01N3/00 (Core/Invention)

International (IPC 1-7): A01N3/02

CPC: A01N3/02

European: A01N3/02

US: 504/115

Family:

Publication number	Publication date	Application number	Application date
US5284818 A	19940208	US19930026920	19930308

Priority:

Probable Assignee: VALENT BIOSCIENCES CORP**Assignee(s):** (std): ABBOTT LAB**Assignee(s):** ABBOTT LABORATORIES ; ABBOTT LABORATORIES PATENT AND TRADEMARK DEPARTMEN ; VALENT BIOSCIENCES CORP**Inventor(s):** (std): DEVISSETY BALAN N ; HEIMAN DANIEL F ; SAMUEL NEYYAN K P ; SHAFER WARREN E ; VENBURG GREGORY D ; WOOLARD DEREK D**6) Family number: 31765106** (US2002046490A)

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Title: Decorative assembly for a floral grouping

Abstract: A decorative assembly for a floral grouping comprising a floral holding material and a sheet of material. The floral holding material is constructed of a material capable of receiving a portion of a floral grouping and supporting the floral grouping. The sheet of material is extended about a portion of the floral holding material and a crimped portion is formed in the sheet of material with the crimped portion cooperating to hold the sheet of material about the floral holding material to provide a decorative covering.

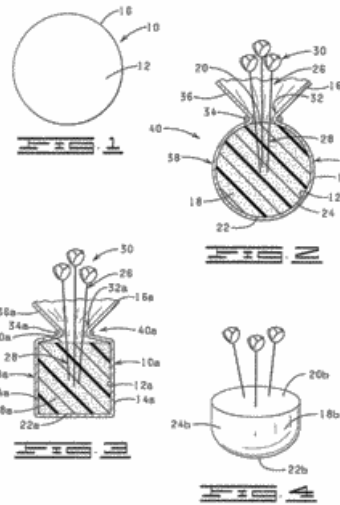
Classifications:**International (IPC 8-9):** A01G5/04 A47G7/06 A47G7/08 B65B25/02 B65D65/14 B65D85/50 (Advanced/Invention)**International (IPC 1-7):** A01G9/02**CPC:** A01G5/04 A47G7/063 A47G7/085 B65B25/023 B65D65/14 B65D85/505**European:** A01G5/04 A47G7/06F A47G7/08S B65B25/02B

B65D65/14 B65D85/50B

US: 47/72 47/72P

PatBase - US2002046490_AA

Patent Application Publication Apr. 25, 2002 Sheet 1 of 25 US 2002/0046490 A1

**Family:**

Publication number	Publication date	Application number	Application date
US2002046490 AA	20020425	US20010011226	20011115
US6725600 BB	20040427	US20010011226	20011115

Priority:

US19970827852 19970411	US19990333333 19990615	US20000576789 20000523
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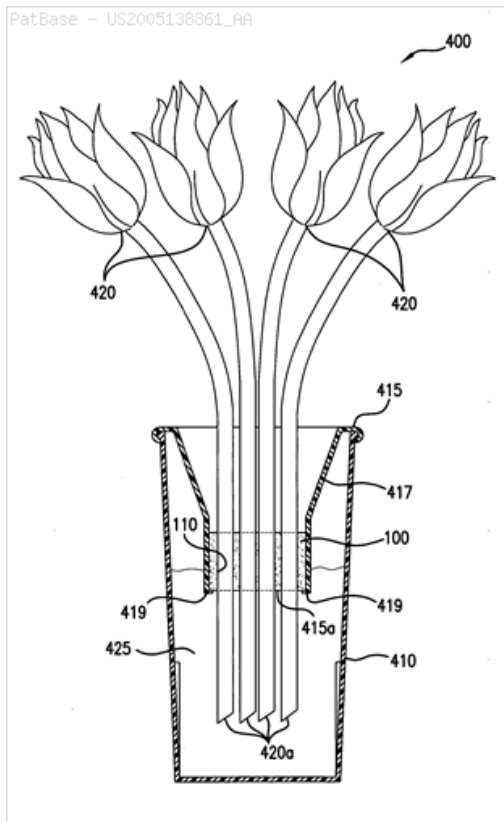
Probable Assignee: SOUTH PAC TRUST INT INC**Assignee(s):** (std): SOUTH PAC TRUST INT INC ; STRAETER JOSEPH G ; STRAETER WILLIAM F ; WEDER DONALD E**Assignee(s):** SOUTH PAC TRUST INTERNATIONAL INC ; CRAIG FRANKLIN J ; KING MICHAEL J ; KLEMME MICHAEL R**Inventor(s):** (std): CRAIG FRANKLIN J ; KING MICHAEL J ; KLEMME MICHAEL R ; STRAETER JOSEPH G ; STRAETER WILLIAM F ; WEDER DONALD E**7) Family number: 32029217** (US2005138861A)

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Title: METHOD AND APPARATUS FOR PACKAGING HORTICULTURAL PRODUCTS

Abstract: In a method and apparatus for packaging a horticultural product, especially cut flowers, for transportation, one or more stems are inserted through a flexible foam block formed from a low density, low compression force material disposed in an opening of container such that the foam is compressed. The compression of the foam forms a water-tight seal around each stem to prevent water or other liquid inside the container from leaking during shipment of the horticultural product and insulates each stem from each other stem.

Classifications:**International (IPC 8-9):** A47G7/02 A47G7/07 B65D85/50 (Advanced/Invention)**International (IPC 1-7):** A47G7/02 A47G7/07**CPC:** B65D85/505 A47G7/07**European:** A47G7/07 B65D85/50B**US:** 47/41.01 47/41.12 47/41.120P

**Family:**

Publication number	Publication date	Application number	Application date
US2005138861 AA	20050630	US20040866147	20040614
US2005138862 AA	20050630	US20040998743	20041130
US7260914 BB	20070828	US20040866147	20040614
WO05065217 A2	20050721	WO2004US42674	20041222
WO05065217 A3	20090319	WO2004US42674	20041222

Priority:

US20030533021P 20031227 US20040866147 20040614 US20040998743 20041130

Probable Assignee: MOSES MIRACLE LTD

Assignee(s): (std): FLORAL TRANSP SYSTEMS LLC ; O CONNOR JEREMIAH

Assignee(s): FLORAL TRANSPORT SYSTEMS LLC ; MOSES MIRACLE LTD

Inventor(s): (std): O CONNOR JEREMIAH

Agent(s): PIPER RUDNICK LLP, SUPERVISOR PATENT PROSECUTION SERVICES; PIPER RUDNICK LLP
SUPERVISOR PATENT PROSECUTION SERVICES; SUPERVISOR PATENT PROSECUTION SERVICES,
PIPER RUDNICK LLP; SUPERVISOR PATENT PROSECUTION SERVICES PIPER RUDNICK LLP; DLA PIPER
US LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ
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PH PL PT RO RU SC SD SE SG SI SK SL SM SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN
YU ZA ZM ZW

8) Family number: 43626593 (US2010323637A)

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Title: METHOD AND APPARATUS FOR CONVEYING ANTENNA CONFIGURATION INFORMATION VIA MASKING

Abstract: A method, apparatus and computer program product are provided for conveying information regarding the antenna configuration and/or the transmission diversity scheme to a recipient, such as a mobile device. In particular, information regarding the antenna configuration and/or the transmission diversity scheme can be conveyed by masking, such as cyclic redundancy check masking, to provide information regarding the antenna configuration and/or the transmission diversity scheme. In this regard, a set of masks can be determined based upon hamming distances between the masks and bit diversities between the masks and where each of the masks within the set is associated with an antenna configuration and a transmission diversity scheme.

Classifications:

International (IPC 8-9): H03C7/02 H03M13/29 H04B1/02 H04B7/02

H04B7/06 H04L1/00 H04L1/06 (Advanced/Invention);

H04B7/06 (Advanced/Non-invention);

H04B7/04 (Core/Invention);

H04B (Subclass/Invention)

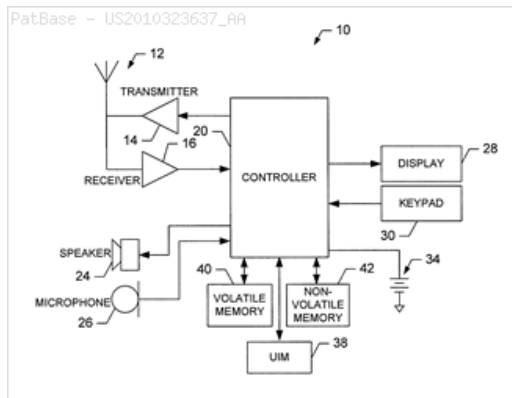
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European: H04B7/06H1

US: 1/1 375/267 375/299 375/340 375/366 455/101 455/101P

455/114.2 455/509 455/562.1 455/63.1

**Family:**

Publication number	Publication date	Application number	Application date
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CA2709610 AA	20100615	CA20092709610	20090107
CA2709610 C	20130709	CA20092709610	20090107
CN101939927 A	20110105	CN200980104114	20090107
CN105515631 A	20160420	CN201510920780	20090107
EP2243229 A2	20101027	EP20090709049	20090107
IL206574 A0	20101230	IL20090206574	20090107
JP2011512061 T2	20110414	JP20100541869T	20090107
JP4927998 B2	20120509	JP20100541869T	20090107
KR101084294 B1	20111116	KR20107014812	20090107
KR20100098675 A	20100908	KR20107014812	20090107
MY152424 A	20140930	MY20100003665	20090107
RU2010136175 A	20120320	RU20100136175	20090107
RU2467477 C2	20121120	RU20100136175	20090107
TW200947917 A	20091116	TW20090103390	20090203
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US2014369443 AA	20141218	US20140474700	20140902
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US9197304 BB	20151124	US20140474700	20140902
VN13434 A1	20141225	VN20100001469	20090107
WO09098601 A2	20090813	WO2009IB50044	20090107
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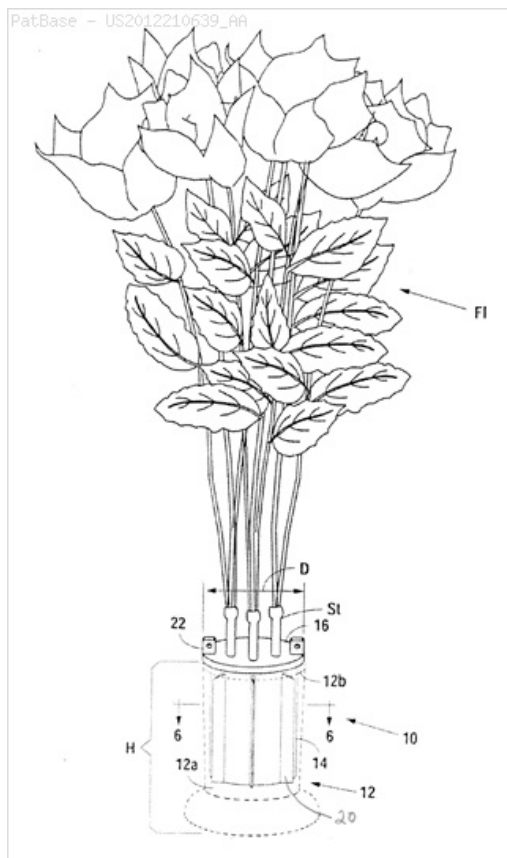
Priority:

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US20090866236 20090107	US20100866236 20100804	US20140474700 20140902

Probable Assignee: NOKIA TECHNOLOGIES OY**Assignee(s):** (std): CHMIEL MIESZKO ; NOKIA CORP ; NOKIA INC ; NOKIA TECHNOLOGIES OY ; RAAF BERNHARD ; ROMAN TIMO ERIC**Assignee(s):** NOKIA KORPOREJSHN**Inventor(s):** (std): ERIC ROMAN TIMO ; MIESZKO CHMIEL ; RAAF BERNHARD ; BERNHARD RAAF ; CHMIEL MIESZKO ; ROMAN TIMO ERIC ; ROMAN TIMO EHRIK ; RAAF BERNKHARD ; KHMEL MESHKO**Inventor(s):** KHMEL' MESHKO ; TIMO ERIC ROMAN ; CHMIEL, Mieszko ; RAAF, Bernhard**Agent(s):** SPRUSON AND FERGUSON; SIM AND MCBURNEY; SIMMELVUO MARKKU KALEVI; NOKIA INC; ALSTON AND BIRD LLP; QUIRK NATHANIEL T ET AL**Designated states:** AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW**9) Family number: 51756501 (US2012210639A)**

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Title: VASE AND INSERT ASSEMBLY FOR HOLDING FLOWERS, FLAGS, BALLOONS, AND THE LIKE**Abstract:** An insert for a vase, the insert for receiving the stem of an ornament, such as a flower. The insert has a cylindrical base member that is of a diameter smaller than the inner diameter of the vase and has fins or ribs extending outward therefrom such that the ribs interfere and bend when the insert is inserted into the vase. The insert is made of a pliable or elastomeric material and the base member has channels adapted to receive stems thereinto.**Classifications:****International (IPC 8-9):** A01G5/00 A47G7/06 (Advanced/Invention)**CPC:** A01G5/02 A47G7/07**European:** A01G5/02 A47G7/07**US:** 248/27.8 248/27.800S 47/41.13 47/41.130P



Family:

Publication number	Publication date	Application number	Application date
US2012210639 AA	20120823	US20120402417	20120222

Priority:

US20110445377P 20110222 US20120402417 20120222

Probable Assignee: COVER CINDY

Assignee(s): (std): COVER CINDY

Inventor(s): (std): COVER CINDY

10) Family number: 53549661 (EP2767480A1)

© PatBase

Title: HYDROPONIC CONTAINER UNIT WITH CONTAINER AND METHOD FOR SAME UNITE DE GERBE DE FLEURS HYDROLOGIQUE AVEC CONTENEUR ET PROCE

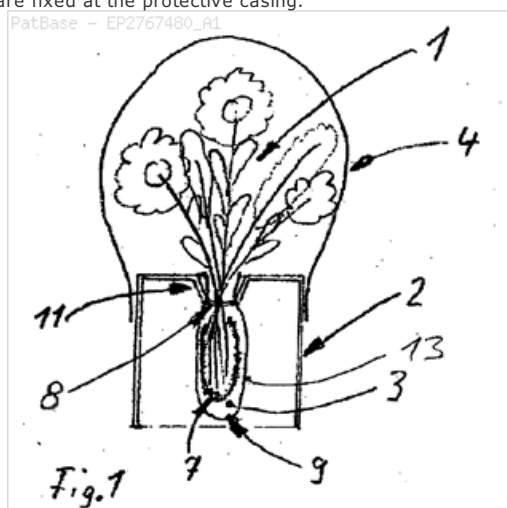
Abstract: The bundling unit has a water reservoir (3) formed as a water-proof container (9) for each of multiple flower bundles (1). A lower side of the flower bundles is surrounded by the water-proof container. The flower bundles are vertically fixed as a unit in a protective casing (2). A liquid storing element is integrated into the water-proof container. The protective casing consists of folded cardboard. A mold part of the protective casing comprises expanded polystyrene or paper raw material. Transparent or partially transparent protective films (4, 8) are fixed at the protective casing.

Classifications:

International (IPC 8-9): A01G5/06 B65D5/50

B65D85/50 (Advanced/Invention)

CPC: A47G7/063 B65D5/503 A01G5/06 B65D85/505



Family:

Publication number	Publication date	Application number	Application date
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Priority:

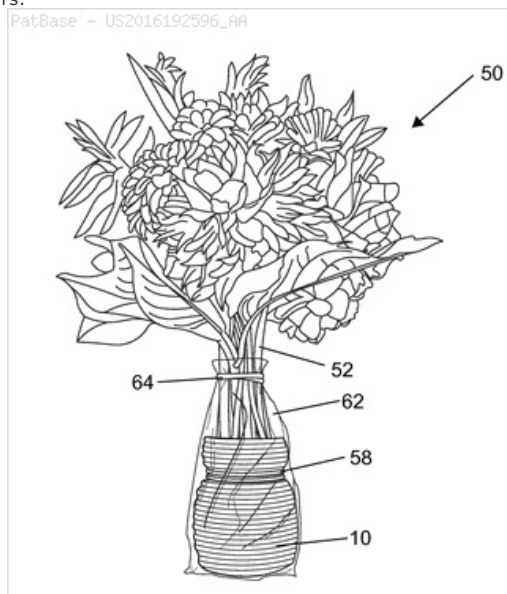
DE201320001529U 20130216 DE201310017913 20131029

Probable Assignee: BERGMANN UWE**Assignee(s):** (std): BERGMANN UWE**Assignee(s):** BERGMANN**Inventor(s):** (std): BERGMANN UWE**Designated states:** AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR**11) Family number: 62820725 (US2016192596A)**

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Title: DEVICE AND METHOD FOR HYDRATING FLOWERS**Abstract:** A device and a method for hydrating each stem of a bunch of fresh cut flowers during transport. The device includes a liquid retaining flexible wrap substantially forming a right isosceles pentagon that is adaptable to directly contact the distal ends of each one of a plurality of stems of a bunch of flowers.**Classifications:****International (IPC 8-9):** A01G5/06 B65B11/00 B65B51/04

B65D85/50 (Advanced/Invention)

CPC: A01G5/06 B65D85/505 B65B11/004 B65B51/04**US:** 206/423 428/80 53/397**Family:**

Publication number	Publication date	Application number	Application date
US2016192596 AA	20160707	US20150714849	20150518
US9596811 BB	20170321	US20150714849	20150518
WO16111936 A1	20160714	WO2016US12067	20160104

Priority:

US20150100461P 20150106 US20150714849 20150518

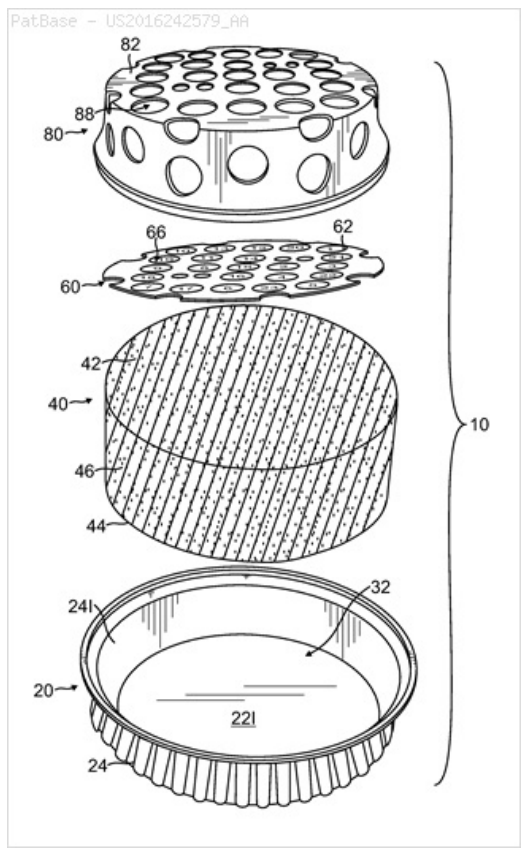
Probable Assignee: ECO FRESH BOUQUET INC**Assignee(s):** (std): ECO FRESH BOUQUET INC**Inventor(s):** (std): DEMARSE DEBORAH SUE**Agent(s):** GOTTLIEB RACKMAN AND REISMAN PC; KADEN JEFFREY ET AL**Designated states:** AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW**12) Family number: 63273255 (US2016242579A)**

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Title: APPARATUS FOR CREATING DECORATIVE FLORAL ARRANGEMENTS INCORPORATING CUT FLOWERS WITH STEMS TAKEN FROM LIVING PLANTS**Abstract:** An apparatus for creating floral arrangements by having a structure where the structure has specific locations such as openings in the structure with an insert having indicia including numbers on the insert with a respective number aligned with and visible through an aligned opening in the structure and the number corresponding with a flower and stem cut from a living plant so that the stem of the flower is inserted with the corresponding number visible through an opening in the structure so that different flowers and other floral items taken from living plants can be placed in the structure to provide a decorative floral arrangement.**Classifications:****International (IPC 8-9):** A01G5/04 A47G7/02

A47G7/03 (Advanced/Invention)

CPC: A47G7/02 A01G5/04 A47G7/03**US:** 47/41.01



Family:

Publication number	Publication date	Application number	Application date
EP3058809 A1	20160824	EP20160156727	20160222
US2016242579 AA	20160825	US20150629368	20150223
US9629486 BB	20170425	US20150629368	20150223

Priority:

US20150629368 20150223

Probable Assignee: ALLAN RHONDA

Assignee(s): (std): ALLAN RHONDA

Inventor(s): (std): ALLAN RHONDA

Agent(s): FENLON CHRISTINE LESLEY; THOMAS I

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR