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(19) **United States**(12) **Patent Application Publication**
Weder et al.(10) **Pub. No.: US 2011/0204049 A1**(43) **Pub. Date: Aug. 25, 2011**(54) **COLLAPSIBLE AND/OR ERECTABLE
SUBSTANTIALLY EGG-SHAPED
CONTAINER**

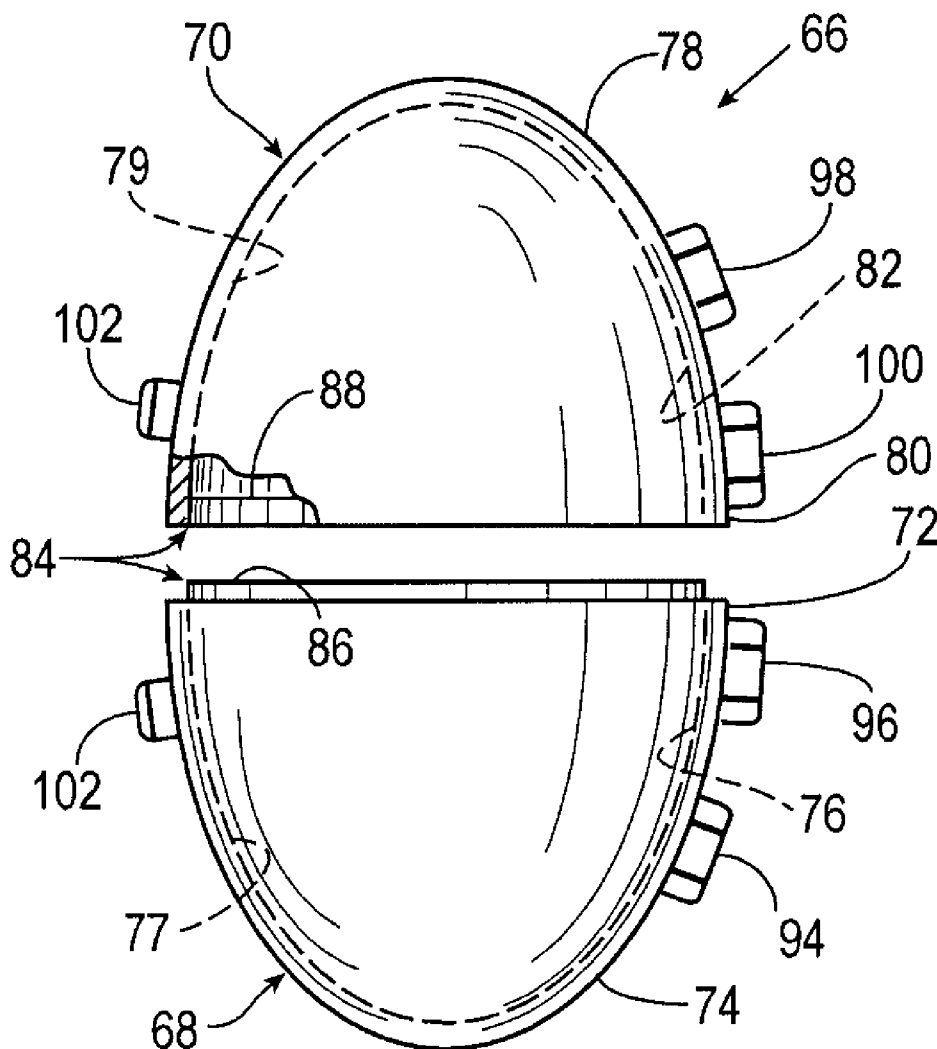
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Publication Classification(76) Inventors: **Donald E. Weder**, Highland, IL
(US); **Andrew Weder**, Highland, IL
(US)(51) **Int. Cl.**
B65D 8/14 (2006.01)
B65B 5/00 (2006.01)
B65B 43/00 (2006.01)(21) Appl. No.: **12/868,126**(52) **U.S. Cl. 220/4.24; 53/468; 53/457**(22) Filed: **Aug. 25, 2010**(57) **ABSTRACT**

A collapsible and/or erectable, shape-sustaining substantially egg-shaped container is selectively moveable from a substantially erect condition to a substantially collapsed condition and/or from a substantially erect condition to a substantially collapsed condition.

Related U.S. Application Data

(63) Continuation-in-part of application No. 11/489,780, filed on Jul. 20, 2006, now abandoned.



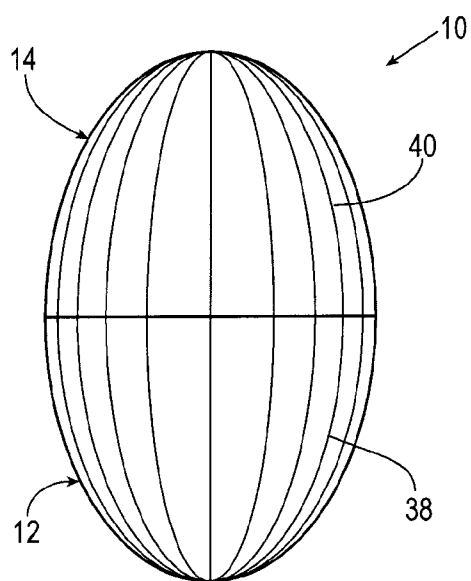


Fig. 1

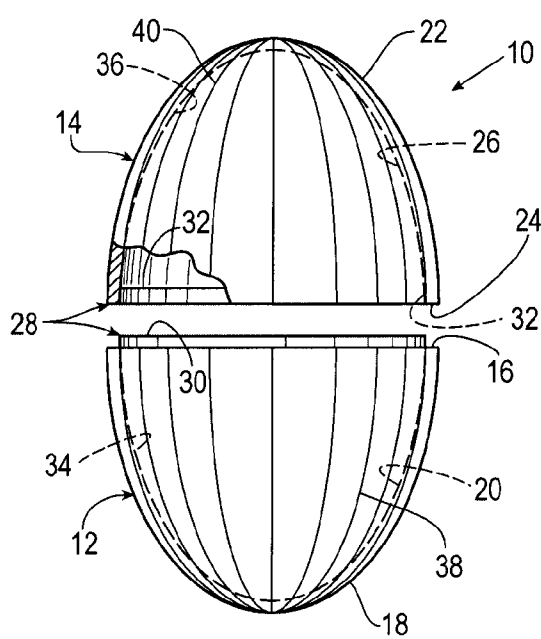


Fig. 2

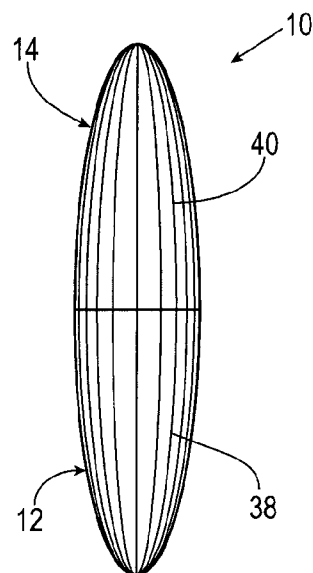


Fig. 3

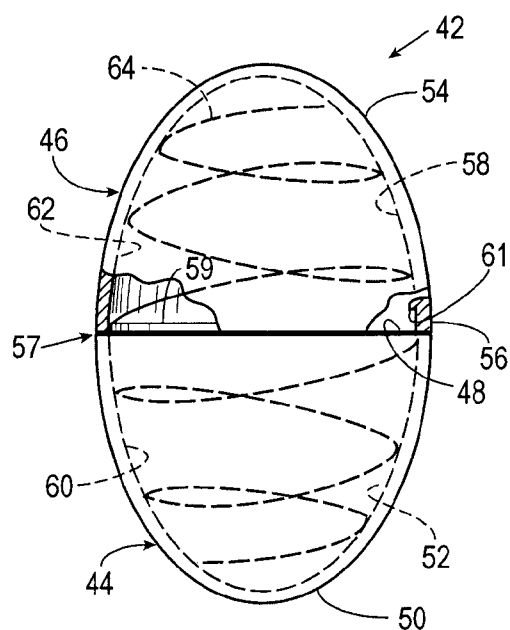


Fig. 4

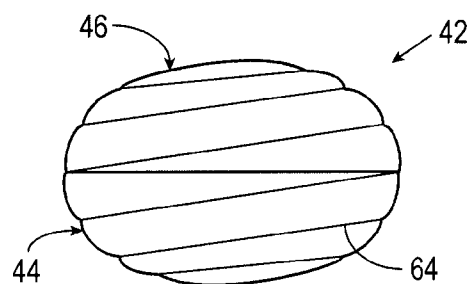


Fig. 5

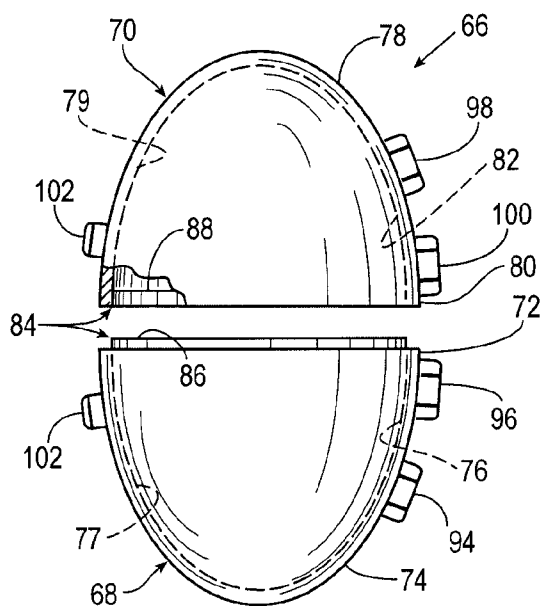


Fig. 6

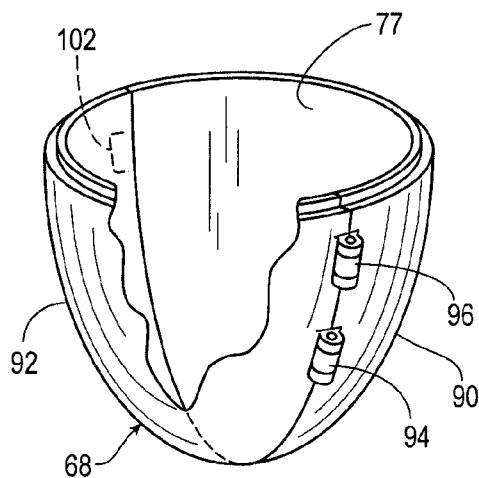


Fig. 7

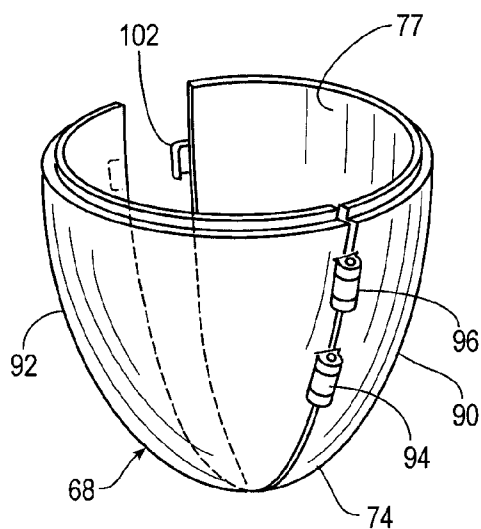


Fig. 8

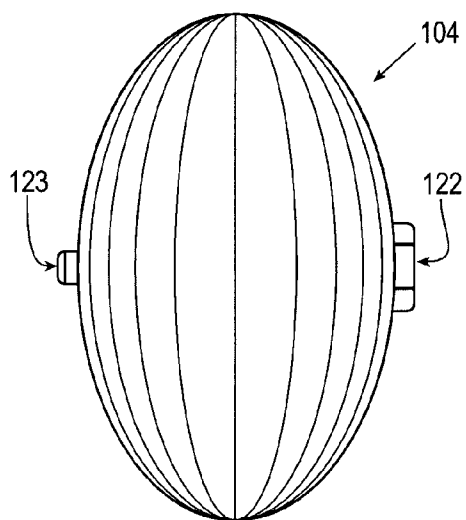


Fig. 9

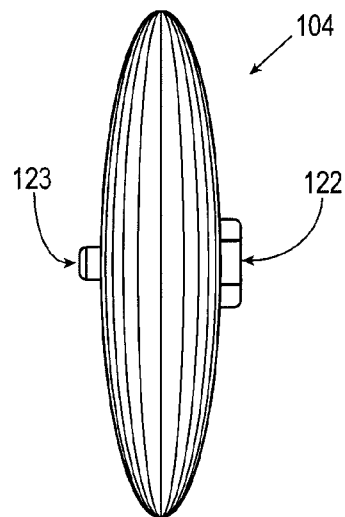


Fig. 11

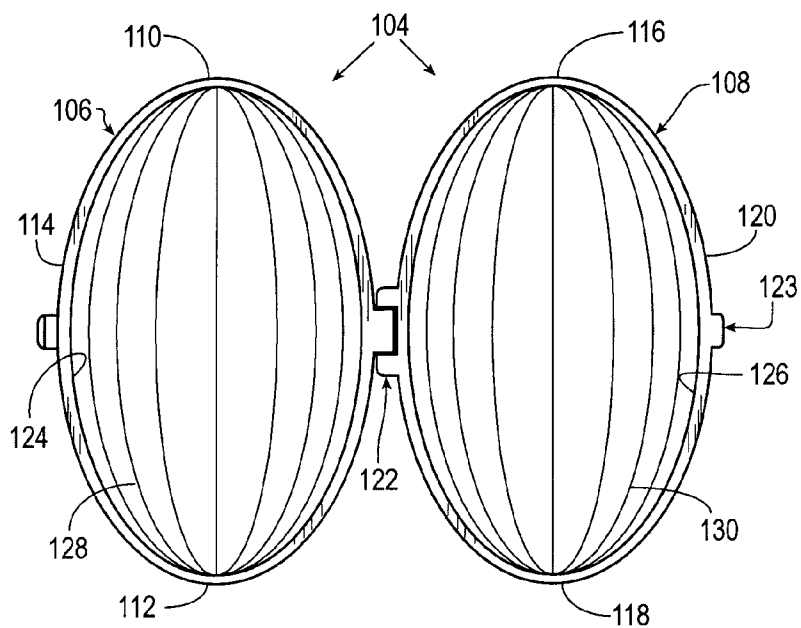


Fig. 10

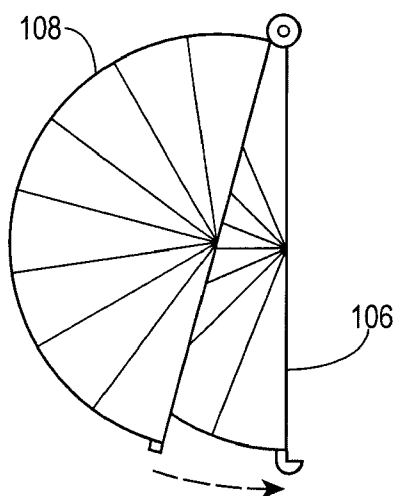


Fig. 12A

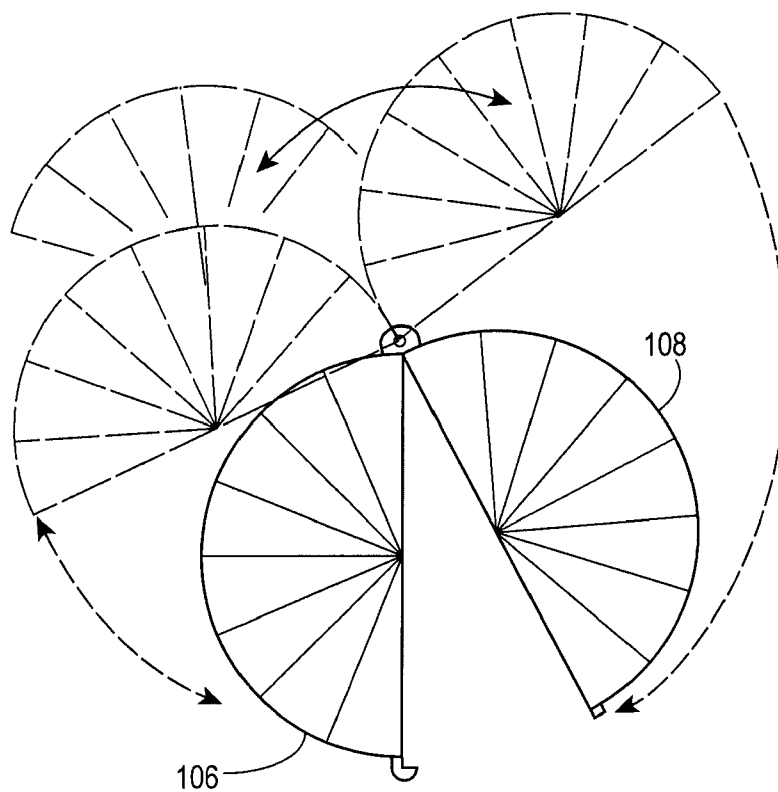


Fig. 12B

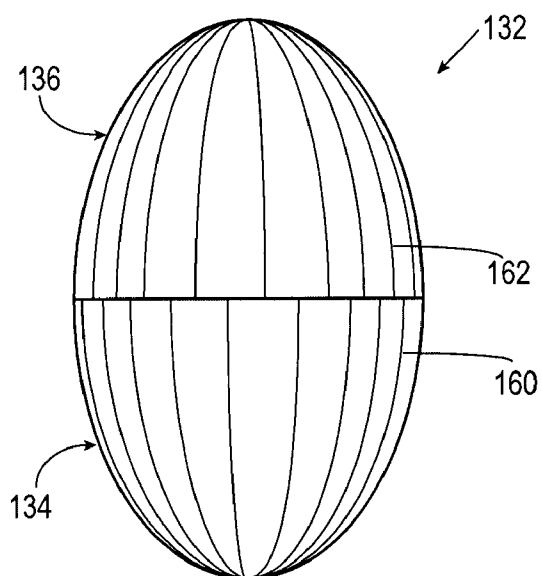


Fig. 13

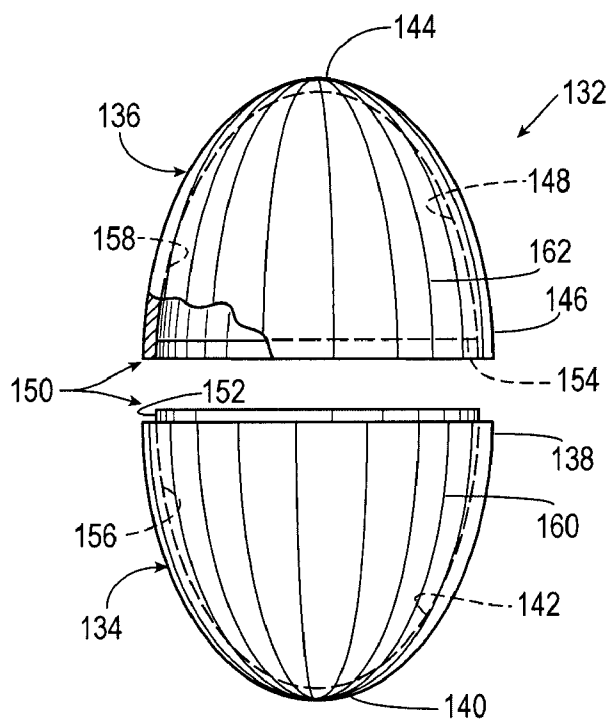


Fig. 14

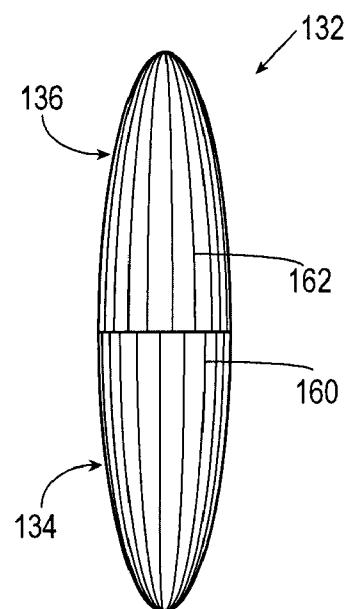


Fig. 15

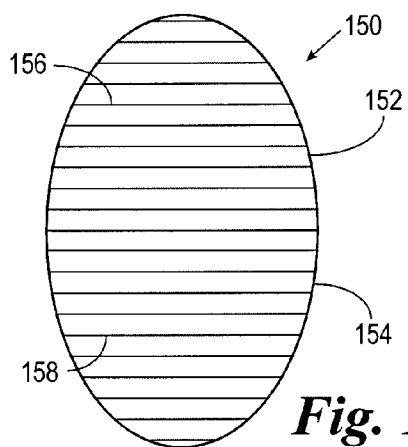


Fig. 16

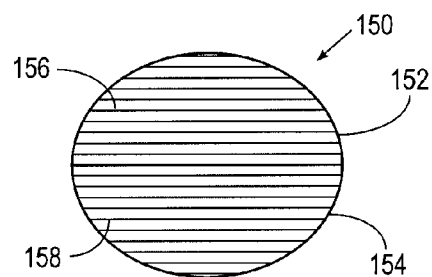


Fig. 17

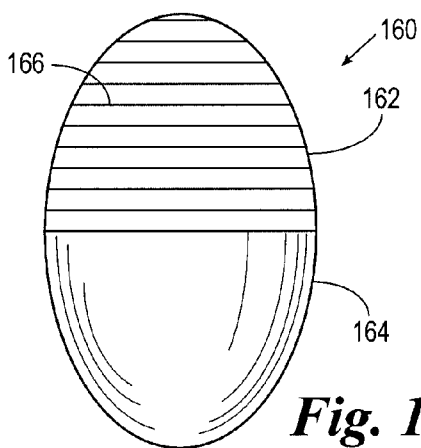


Fig. 18

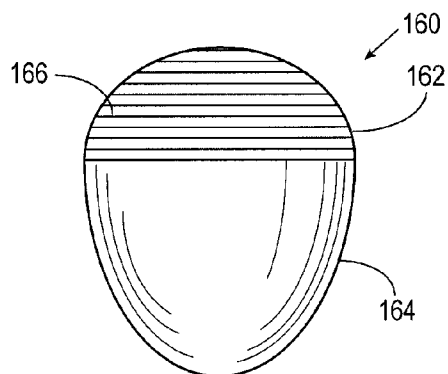


Fig. 19

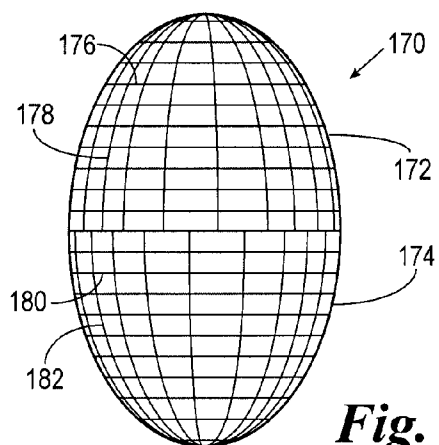


Fig. 20

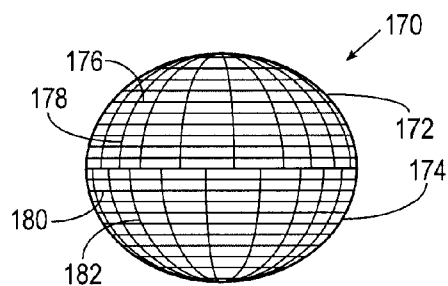


Fig. 21

COLLAPSIBLE AND/OR ERECTABLE SUBSTANTIALLY EGG-SHAPED CONTAINER

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application is a continuation-in-part of U.S. Ser. No. 11/489,780, filed Jul. 20, 2006, now abandoned; which claims benefit under 35 U.S.C. 119(e) of U.S. Ser. No. 60/701,665, filed Jul. 22, 2005. The entire contents of each of the above-referenced patents and patent applications are hereby expressly incorporated herein by reference.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWINGS

[0002] FIG. 1 is a front elevational view of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0003] FIG. 2 is a partially cut-away exploded front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 1.

[0004] FIG. 3 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 1 shown in a substantially collapsed condition.

[0005] FIG. 4 is another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0006] FIG. 5 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 4 shown in a substantially collapsed condition.

[0007] FIG. 6 is a partially cut-away front elevational view of another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition showing a hinged connection of two rigid segments of the substantially egg-shaped container.

[0008] FIG. 7 is a perspective view of a lower portion of the collapsible and/or erectable substantially egg-shaped container of FIG. 6 shown in a closed, substantially erected condition.

[0009] FIG. 8 is a perspective view of the lower portion of the collapsible and/or erectable substantially egg-shaped container of FIG. 7 shown in an open, substantially erected condition.

[0010] FIG. 9 is a front elevational view of another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a closed, erected condition showing a hinged connection of two segments of the substantially egg-shaped container.

[0011] FIG. 10 is a side elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 9 shown in an open, erected condition.

[0012] FIG. 11 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 9 shown in a substantially collapsed condition.

[0013] FIG. 12 is a side elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 9 shown in a second substantially collapsed condition.

[0014] FIG. 13 is a front elevational view of yet another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0015] FIG. 14 is a partially cut-away exploded front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 13.

[0016] FIG. 15 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 14 shown in a substantially collapsed condition.

[0017] FIG. 16 is a front elevational view of yet another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0018] FIG. 17 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 16 shown in a substantially collapsed condition.

[0019] FIG. 18 is a front elevational view of yet another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0020] FIG. 19 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 18 shown in a substantially collapsed condition.

[0021] FIG. 20 is a front elevational view of yet another embodiment of a collapsible and/or erectable substantially egg-shaped container constructed in accordance with the presently disclosed and claimed inventive concept(s) shown in a substantially erected condition.

[0022] FIG. 21 is a front elevational view of the collapsible and/or erectable substantially egg-shaped container of FIG. 20 shown in a substantially collapsed condition.

DETAILED DESCRIPTION OF THE PRESENTLY DISCLOSED AND CLAIMED INVENTIVE CONCEPT(S)

[0023] Before explaining at least one embodiment of the presently disclosed and claimed inventive concept(s) in detail, it is to be understood that the presently disclosed and claimed inventive concept(s) is not limited in its application to the details of construction and the arrangement of the components or steps or methodologies set forth in the following description or illustrated in the drawings. The presently disclosed and claimed inventive concept(s) is capable of other embodiments or of being practiced or carried out in various ways. Also, it is to be understood that the phraseology and terminology employed herein is for the purpose of description and should not be regarded as limiting.

[0024] Unless otherwise defined herein, technical terms used in connection with the presently disclosed and claimed inventive concept(s) shall have the meanings that are commonly understood by those of ordinary skill in the art. Further, unless otherwise required by context, singular terms shall include pluralities and plural terms shall include the singular.

[0025] All of the articles and/or methods disclosed and claimed herein can be made and executed without undue experimentation in light of the present disclosure. While the articles and methods of the presently disclosed and claimed inventive concept(s) have been described in terms of preferred embodiments, it will be apparent to those of skill in the

art that variations may be applied to the articles and/or methods and in the steps or in the sequence of steps of the method described herein without departing from the concept, spirit and scope of the presently disclosed and claimed inventive concept(s). All such similar substitutes and modifications apparent to those skilled in the art are deemed to be within the spirit, scope and concept of the presently disclosed and claimed inventive concept(s) as defined by the appended claims.

[0026] As utilized in accordance with the present disclosure, the following terms, unless otherwise indicated, shall be understood to have the following meanings:

[0027] The use of the word “a” or “an” when used in conjunction with the term “comprising” in the claims and/or the specification may mean “one,” but it is also consistent with the meaning of “one or more,” “at least one,” and “one or more than one.” The use of the term “or” in the claims is used to mean “and/or” unless explicitly indicated to refer to alternatives only or the alternatives are mutually exclusive, although the disclosure supports a definition that refers to only alternatives and “and/or.” Throughout this application, the term “about” is used to indicate that a value includes the inherent variation of error for the device, the method being employed to determine the value, or the variation that exists among the study subjects. The use of the term “at least one” will be understood to include one as well as any quantity more than one, including but not limited to, 2, 3, 4, 5, 10, 15, 20, 30, 40, 50, 100, etc. The term “at least one” may extend up to 100 or 1000 or more, depending on the term to which it is attached; in addition, the quantities of 100/1000 are not to be considered limiting, as higher limits may also produce satisfactory results.

[0028] As used in this specification and claim(s), the words “comprising” (and any form of comprising, such as “comprise” and “comprises”), “having” (and any form of having, such as “have” and “has”), “including” (and any form of including, such as “includes” and “include”) or “containing” (and any form of containing, such as “contains” and “contain”) are inclusive or open-ended and do not exclude additional, unrecited elements or method steps.

[0029] The term “or combinations thereof” as used herein refers to all permutations and combinations of the listed items preceding the term. For example, “A, B, C, or combinations thereof” is intended to include at least one of: A, B, C, AB, AC, BC, or ABC, and if order is important in a particular context, also BA, CA, CB, CBA, BCA, ACB, BAC, or CAB. Continuing with this example, expressly included are combinations that contain repeats of one or more item or term, such as BB, AAA, MB, BBC, AAABCCCC, CBBAAA, CABABB, and so forth. The skilled artisan will understand that typically there is no limit on the number of items or terms in any combination, unless otherwise apparent from the context.

[0030] The term “egg-shaped container” as utilized herein, will be understood to include, but not be limited to, egg-shaped containers, decorative egg-shaped containers, and decorative eggs, such as but not limited to, Easter eggs. It is to be understood that in use, any of the “egg-shaped containers” described herein may be disposed in a decorative container, such as but not limited to a basket, such as but not limited to, an Easter basket, for display and/or use at various holidays.

[0031] The term “object” as used herein will be understood to include any object typically disposed in a decorative egg and/or any object capable of the being disposed in the egg-

shaped containers disclosed and claimed herein. Specific examples of objects that may be utilized in accordance with the presently disclosed and claimed inventive concept(s) include, but are not limited to, edible items such as but not limited to, candy, chocolate, wax, gum and fruit; small toys, figurines, stuffed animals, stickers, stationary, coins, money and jewelry; decorative items such as but not limited to, and small ornaments; combinations thereof, and the like.

[0032] The presently disclosed and claimed inventive concept(s) is directed to a collapsible and/or erectable shape-sustaining container and more particularly, but not by way of limitation, to a collapsible and/or erectable substantially egg-shaped shape-sustaining container (also referred to herein as a substantially egg-shaped container) and/or decorative egg. It is to be understood that while the terms “collapsible” or “erectable” may be used herein with respect to a particular embodiment of a substantially egg-shaped container and/or decorative egg, one of ordinary skill in the art would easily understand and could easily adapt the substantially egg-shaped containers and/or decorative eggs described herein to be “collapsible”, “erectable”, or both, and therefore such terms should be understood as being used interchangeably herein. As such, collapsible substantially egg-shaped containers and/or decorative eggs, erectable substantially egg-shaped containers and/or decorative eggs, and collapsible and erectable substantially egg-shaped containers and/or decorative eggs are all fully within the scope of the presently disclosed and claimed inventive concept(s), and the use of the term “collapsible” should be understood to also include containers that are “erectable”, while use of the term “erectable” should be understood to also include containers that are “collapsible”.

[0033] The presently disclosed and claimed inventive concept(s) is directed to an erectable and/or collapsible substantially egg-shaped container and/or decorative egg. The substantially egg-shaped container and/or decorative egg comprise a first portion and a second portion, wherein at least one of the first portion and the second portion are selectively moveable between a substantially erect condition and a substantially collapsed condition. The term “substantially erect condition” as used herein will be understood to include any condition in which the first portion and second portion are provided with a receiving space which is capable of receiving an item or object therein. The term “substantially collapsed condition” as used herein will be understood to include any condition that occupies less space and/or volume than the substantially erect condition, and therefore is not limited to a flattened or completely collapsed condition.

[0034] In one embodiment, the first portion of the erectable and/or collapsible substantially egg-shaped container and/or decorative egg has an upper end, a lower end, and a sidewall, at least a portion of the sidewall has at least one condition modifying element to facilitate erecting the first portion of the substantially egg-shaped container and/or decorative egg from the substantially collapsed condition to the substantially erect condition or to facilitate collapsing the first portion of the substantially egg-shaped container and/or decorative egg from the substantially erect condition to the substantially collapsed condition; and the second portion of the erectable and/or collapsible substantially egg-shaped container and/or decorative egg has an upper end, a lower end, and a sidewall, at least a portion of the sidewall has at least one condition modifying element to facilitate erecting the second portion of the substantially egg-shaped container and/or decorative egg

from the substantially collapsed condition to the substantially erect condition or to facilitate collapsing the second portion of the substantially egg-shaped container and/or decorative egg from the substantially erect condition to the substantially collapsed condition. In the substantially erect condition, the upper end of the second portion contactingly engages the lower end of the first portion to form the erectable and/or collapsible substantially egg-shaped container.

[0035] The term “condition modifying element” as used herein will be understood to refer to any element that is capable of facilitating erecting or collapsing of the substantially egg-shaped container and/or decorative egg. Examples of condition modifying elements that may be utilized in accordance with the presently disclosed and claimed inventive concept(s) include, but are not limited to, score lines, hinges, concentric sections, interlocking concentric sections, pivotally interlocking sections, sections of material which are thinner than the remainder of the container, sections of material which are more flexible than the remainder of the container, pleats, folds, perforations, creases, voids, partially or wholly cut through areas, removed portions of material, a V-shaped or U-shaped member, excess material, flexible material, stretchable material, and combinations thereof.

[0036] The lower end of the first portion of the substantially egg-shaped container and/or decorative egg may further include at least one opening therein which may function as a drain opening therein.

[0037] While the condition modifying elements described herein facilitate erecting or collapsing of the substantially egg-shaped container and/or decorative egg of the presently disclosed and claimed inventive concept(s), they may or may not function to maintain the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) in such a condition. Therefore, the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may further include at least one shape-sustaining member for maintaining the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) in the substantially erect condition. The term “shape-sustaining member” includes any element that is capable of maintaining the substantially egg-shaped container and/or decorative egg in the substantially erect condition. The shape-sustaining member may be endogenously formed with any portion of the substantially egg-shaped container and/or decorative egg, such as the first portion or second portion (as will be described in further detail herein below). Examples of shape-sustaining members that may be utilized in accordance with the presently disclosed and claimed inventive concept(s) includes, but are not limited to, non-scored areas, non-hinged areas, ringed areas, ratchets, rolled areas, hinged areas, domed areas, excess material, adhesive, cohesive, shrink material, stretch material, expandable material, offset condition modifying elements, and combinations thereof.

[0038] In addition, the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may further include at least one retaining member for maintaining the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) in the substantially collapsed condition. The term “retaining member” includes any element that is capable of maintaining the substantially egg-shaped container and/or decorative egg in the substantially

collapsed condition. The retaining member may be endogenously formed with any portion of the substantially egg-shaped container and/or decorative egg, such as the first portion or second portion (as will be described in further detail herein below). Examples of retaining members that may be utilized in accordance with the presently disclosed and claimed inventive concept(s) includes, but are not limited to, adhesive, cohesive or other bonding material, a latch, a hook and eye assembly, a pair of ribbons, a pair of strings, Velcro, or any other retaining member capable of maintaining the substantially egg-shaped container and/or decorative egg in a substantially collapsed condition.

[0039] In one exemplary embodiment, the first portion and the second portion of the substantially egg-shaped container and/or decorative egg may be provided with a connecting assembly such as, for example, a male and female member for matingly connecting the first portion and the second portion of the substantially egg-shaped container and/or decorative egg. It should be understood, however, that any connecting assembly may be used for connecting the first portion and the second portion of the substantially egg-shaped container and/or decorative egg.

[0040] Further, in another exemplary embodiment, each of the first portion and the second portion of the substantially egg-shaped container and/or decorative egg may further include a first section and a second section connected by a joining assembly. Examples of the joining assembly include, but are not limited to, a latch, a hook and eye assembly, a pair of ribbons, a pair of strings, Velcro, or any other joining assembly capable of connecting the first section and the second section of each of the first portion and the second portion, respectively, of the substantially egg-shaped container and/or decorative egg. One example of a joining assembly that may be utilized in accordance with the presently disclosed and claimed inventive concept(s) is disclosed in U.S. Pat. No. 4,124,135, entitled “HINGED PLASTIC EASTER EGG”, issued to Weder et al. on Nov. 7, 1998, the contents of which are hereby expressly incorporated herein by reference.

[0041] The collapsible and/or erectable substantially egg-shaped container and/or decorative egg may be provided with decorative patterns, designs and/or colors disposed on at least a portion thereof. For example but not by way of limitation, the collapsible and/or erectable substantially egg-shaped container and/or decorative egg may be provided with at least one of a printed pattern thereon, an embossed pattern thereon, a three-dimensional pattern thereon, a holographic image thereon, a printed pattern including shaded and highlighted areas which provide the printed pattern with a three dimensional appearance, a substantially matte finish thereon, an iridescent finish thereon, a textured finish thereon, and combinations thereof. Further, when employing a combination of a printed and embossed pattern, the printed and embossed pattern may be in register with one another, out of register with one another, or partially in register and out of register with one another.

[0042] The first portion and the second portion of the substantially egg-shaped container and/or decorative egg of the presently disclosed and claimed inventive concept(s) may be formed of a rigid or substantially flexible material. Any material that can be provided with at least one condition modifying element to facilitate in collapsing and/or erecting the substantially egg-shaped container and/or decorative egg may be utilized in accordance with the presently disclosed and claimed inventive concept(s). For example, but not by way of

limitation, the substantially egg-shaped container and/or decorative egg may be constructed of natural polymers, synthetic polymers and plastic; foamed, cavitated, expanded, or other polymeric materials with differential densities, differential thicknesses or voids formed therein; paper; cardboard; cloth; metallized film; foil; metal; clay; feathers; peat moss; wood; or combinations, aggregates or laminations thereof or any other material capable of providing sufficient structural integrity to the first portion and the second portion such that the substantially egg-shaped container and/or decorative egg may be selectively moveable between a substantially erected position and a substantially collapsed position. Further, the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) can be decorated in various colors, finishes and decorative designs, such as but not limited to, printing, embossing, texturing, matting, iridescent finishes, a three-dimensional pattern, a holographic image, a printed pattern including shaded and highlighted areas which provide the printed pattern with a three-dimensional appearance, and combinations thereof. Also, at least a portion of the sidewall of the first portion and/or the second portion of the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) can be provided with a texture or appearance simulating the texture or appearance of one or more of the following materials: paper, cloth, metal, ceramic, wood, rock, cement, concrete, stone, and combinations thereof. Also, the first portion and/or the second portion may be substantially smooth, substantially textured, or combinations thereof.

[0043] The substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may be provided singly, or the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may be provided in the form of an assembly of a plurality of erectable substantially egg-shaped containers and/or decorative eggs. When provided in such assembly, the substantially egg-shaped containers and/or decorative eggs may further include an assembly tab for connecting the plurality of erectable substantially egg-shaped containers and/or decorative eggs to form the assembly thereof.

[0044] The substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may be produced by a thermoforming process, an injection-molding process, a blow-molding process, a casting process, a drawing process, a stamping process, a rolling process or combinations thereof. Such methods of production are well known in the art, and therefore it is clearly within the ability of a person having ordinary skill in the art to identify and utilize such known methods to produce the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s).

[0045] Particular embodiments of the presently disclosed and claimed inventive concept(s) are described herein after with respect to the Drawings. However, before explaining at least one embodiment of the presently disclosed and claimed inventive concept(s) in detail, it is to be understood that the presently disclosed and claimed inventive concept(s) is not limited in its application to the details of construction and the arrangement of the components set forth in the following description or illustrated in the appended drawings. The presently disclosed and claimed inventive concept(s) is capable of other embodiments or of being practiced or carried out in

various ways that would be appreciated by one of ordinary skill in the art as being encompassed by the scope of the presently disclosed and enabled presently disclosed and claimed inventive concept(s). Also, it is to be understood that the phraseology and terminology employed herein is for the purpose of description and should not be regarded as limiting.

[0046] It is also to be understood that various embodiments shown herein will be described as being provided with particular condition modifying elements, such as but not limited to, score lines, hinges and the like. However, it is to be understood that any of the condition modifying elements described herein may be substituted for the particular condition modifying elements described in conjunction with the Drawings, and therefore the scope of the presently disclosed and claimed inventive concept(s) includes any of the embodiments illustrated in the Figures utilized with any of the condition modifying elements described herein.

[0047] Referring now to the drawings, and more particularly to FIGS. 1-3, shown therein is a substantially egg-shaped container and/or decorative egg **10** constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg **10** includes a first portion **12** and a second portion **14**, wherein the first portion **12** and second portion **14** are selectively moveable between a substantially erected condition (FIGS. 1 and 2) and a substantially collapsed condition (FIG. 3). The first portion **12** is characterized as having an upper end **16**, a lower end **18**, and a sidewall **20**. The second portion **14** is characterized as having an upper end **22**, a lower end **24**, and a sidewall **26**.

[0048] The first portion **12** is connectable to the second portion **14** via a connector assembly **28**, shown in FIG. 2. The connector assembly **28** includes a male member **30** on the upper end **16** of the first portion **12** and a female member **32** on the adjacently disposed lower end **24** of the second portion **14**. Thus, upon matingly engaging the male member **30** and the female member **32**, the first portion **12** and the second portion **14** of the substantially egg-shaped container and/or decorative egg **10** are connectable, thereby forming the substantially egg-shaped container and/or decorative egg **10** which is selectively moveable between the substantially erected condition (FIGS. 1 and 2) and the substantially collapsed condition (FIG. 3).

[0049] The sidewall **20** of the first portion **12** defines a receiving space or first cavity **34** capable of holding at least one object therein; and the sidewall **26** of the second portion **14** further defines a receiving space or second cavity **36**. In one embodiment, the first cavity **34** is capable of holding at least one object therein, while the second cavity **36** functions as a shield for the at least one object supported in the first cavity **34** of the first portion **12** of the substantially egg-shaped container and/or decorative egg **10**. Alternatively, the object may be held in the second cavity **36** while the first cavity **34** acts as a shield to an upper portion of the object.

[0050] The sidewall **20** also includes a plurality of condition modifying elements such as score lines **38** which permit the first portion **12** to be selectively moveable between the substantially erected condition (FIGS. 1 and 2) and the substantially collapsed condition (FIG. 3). The sidewall **26** further includes a plurality of condition modifying elements such as score lines **40** which permit the second portion **14** to be selectively moveable between the substantially erected condition (FIGS. 1 and 2) and the substantially collapsed condition (shown in FIG. 3).

[0051] Shown in FIGS. 1-3, the plurality of score lines 38 and 40 are aligned in a manner such that the entire substantially egg-shaped container and/or decorative egg 10 is selectively moveable between the substantially erected condition (FIGS. 1 and 2) and the substantially collapsed condition (FIG. 3). However, it is to be understood that the plurality of score lines 38 and 40 may not be aligned, as will be described in more detail herein after, and still fall within the scope of the presently disclosed and claimed inventive concept(s). In addition, while the plurality of score lines 38 and 40 are depicted as extending generally vertically across the substantially egg-shaped container and/or decorative egg 10, it is to be understood that the plurality of score lines 38 and 40 may extend at any angle along each of the sidewalls 20 and 26, respectively, such as but not limited to, horizontally or diagonally, so long as the plurality of score lines 38 and 40 can function in accordance with the presently disclosed and claimed inventive concept(s). In addition, while the plurality of score lines 38 and 40 are shown as extending across the entire sidewalls 20 and 26 from an upper end to a lower end thereof, it is to be understood that the plurality of score lines 38 and 40 may only extend over a portion of the sidewalls 20 and 26, respectively.

[0052] In one embodiment of the presently disclosed and claimed inventive concept(s), the substantially collapsed substantially egg-shaped container and/or decorative egg 10 of FIG. 3 is also capable, by virtue of the characteristics of the score lines 38 and 40, of returning to the substantially erect condition shown in FIG. 1. In another embodiment, the substantially collapsed substantially egg-shaped container and/or decorative egg 10 of FIG. 3 is not capable of assuming the prior substantially erect condition.

[0053] Referring now to FIGS. 4 and 5, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg 42 constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg 42 include a first portion 44 and a second portion 46. The first portion 44 and the second portion 46 of the substantially egg-shaped container and/or decorative egg 42 are selectively moveable between a substantially erected condition (FIG. 4) and a substantially collapsed condition (FIG. 5). The first portion 44 is characterized as having an upper end 48, a lower end 50, and a sidewall 52; and the second portion 46 is characterized as having an upper end 54, a lower end 56, and a sidewall 58.

[0054] The first portion 44 is connectable to the second portion 46 via a connector assembly 57 which is similar in both construction and function to the connector assembly 28 hereinbefore described in relation to FIGS. 1-3. That is, the connector assembly 57 includes a male member 59 on the upper end 48 of the first portion 44 and a female member 61 on the lower end 56 of the second portion 46. Thus, upon matingly engaging the male member 59 and the female member 61, the first portion 44 and the second portion 46 are connectable, thereby forming the substantially egg-shaped container and/or decorative egg 42 which is selectively moveable between the substantially erected condition (FIG. 4) and the substantially collapsed condition (FIG. 5).

[0055] The sidewall 52 of the first portion 44 of the substantially egg-shaped container and/or decorative egg 42 defines a receiving space or first cavity 60 capable of holding and/or retaining at least one object therein. The sidewall 58 of the second portion 46 further defines a receiving space or second cavity 62 which is aligned with the first cavity 60 such

that, in a substantially erected condition, the second cavity 62 of the substantially egg-shaped container and/or decorative egg 42 functions as a shield for an upper portion of the at least one object retained within the first cavity 60. Alternatively, the object may be held in the second cavity 62 while the first cavity 60 acts as a shield to an upper portion of the object.

[0056] The substantially egg-shaped container and/or decorative egg 42 are further provided with a spring assembly 64 endogenously formed within the sidewall 52 of the first portion 44 and/or the sidewall 58 of the second portion 46. The spring assembly 64 may be substantially helically shaped throughout each of the sidewalls 52 and 58 (as shown in FIG. 4), or the spring assembly 64 may be positioned horizontally, vertically, or any other arrangement within the first sidewall 52 and the second sidewall 58 such that the spring assembly 64 allows the first portion 44 and the second portion 46 to be collapsible in the manner shown in FIG. 5. While the spring assembly 64 is described herein as being endogenously formed within the sidewalls 52 and/or 58, it is to be understood that the spring assembly 64 may also be disposed adjacent the sidewalls 52 and/or 58 defining the first and second cavities, 60 and/or 62, respectively.

[0057] Referring now to FIGS. 6-8, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg 66 constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg 66 includes a first portion 68 and a second portion 70 which are selectively moveable between a substantially erected condition (FIG. 6) and a substantially collapsed condition (in the same manner described hereinbefore in relation to either FIG. 3 or FIG. 5). The first portion 68 of the substantially egg-shaped container and/or decorative egg 66 is characterized as having an upper end 72, a lower end 74, and a sidewall 76. The second portion 70 of the substantially egg-shaped container and/or decorative egg 66 is characterized as having an upper end 78, a lower end 80, and a sidewall 82.

[0058] The first portion 68 of the substantially egg-shaped container and/or decorative egg 66 is connectable to the second portion 70 via a connector assembly 84, shown in FIG. 6. The connector assembly 84 includes a male member 86 on the upper end 72 of the first portion 68 and a female member 88 on the lower end 80 of the second portion 70. Thus, upon matingly engaging the male member 86 and the female member 88, the first portion 68 and the second portion 70 are connectable, thereby forming the substantially egg-shaped container and/or decorative egg 66 which is selectively moveable between the substantially erected condition (FIG. 6) and the substantially collapsed condition (described hereinbefore in relation to FIG. 3 or FIG. 5).

[0059] The sidewall 76 of the first portion 68 of the substantially egg-shaped container and/or decorative egg 66 defines a receiving space or first cavity 77 capable of holding and/or retaining at least one object therein. The sidewall 82 of the second portion 70 further defines a second cavity 79 which is aligned with the first cavity 77 such that, in a substantially erected condition, the second cavity 79 of the substantially egg-shaped container and/or decorative egg 66 functions as a shield for an upper portion of the at least one object retained within the first cavity 77. Alternatively, the object may be held in the second cavity 79 while the first cavity 77 acts as a shield to an upper portion of the object.

[0060] The first portion 68 of the substantially egg-shaped container and/or decorative egg 66 and the second portion 70

of the substantially egg-shaped container and/or decorative egg 66 are similar in construction and function. Thus, only the first portion 68 will be described in detail hereinbelow. However, it is to be understood that the second portion 70 of the substantially egg-shaped container and/or decorative egg 66 will be provided with similar features as described herein below for the first portion 68.

[0061] The first portion 68 of the substantially egg-shaped container and/or decorative egg 66 includes a first section 90 and a second section 92 engagingly connected by one or more hinge assemblies for permitting opening and closing of the first section 90 and the second section 92, as shown in FIGS. 7 and 8. Shown in FIGS. 6-8, the first portion 68 includes a first hinge assembly 94 and a second hinge assembly 96; however, it should be understood that any number of hinge assemblies may be utilized to facilitate the opening and closing of the first section 90 and the second section 92, and the use of two hinge assemblies is simply for illustrative purposes only.

[0062] The second portion 70 of the substantially egg-shaped container and/or decorative egg 66 includes a first section (not shown) and a second section (not shown) engagingly connected by one or more hinge assemblies in a similar manner as described hereinbefore in relation to the first portion 68. Shown in FIG. 6, the second portion 70 includes a first hinge assembly 98 and a second hinge assembly 100; however, it should be understood that any number of hinge assemblies may be utilized to facilitate the opening and closing of the first section and second section of the second portion 70, and the use of two hinge assemblies is simply for illustrative purposes only.

[0063] The first portion 68 is further provided with at least one locking member 102 for securing the first section 90 of the first portion 68 to the second section 92 thereof. Shown in FIGS. 6-8, the locking member 102 is a latch; however, it should be understood that the locking member 102 may be a clasp assembly, a hook and eye assembly, a pair of ribbons, a pair of strings, Velcro, or any other locking member capable of connecting the first section 90 of the substantially egg-shaped container and/or decorative egg 66 to the second section 92 thereof to provide the substantially egg-shaped container and/or decorative egg 66.

[0064] In addition, it is to be understood that the first and/or second portions 68 and/or 70 may further collapse. For example but not by way of limitation, one of the first and second sections 90 and 92 may be formed of an elastic material that will allow the section to be moved from a concave structure to a convex structure, and such section may be disposed around the other section (as described in more detail herein after). Alternatively, the hinge assemblies may be removable, or may be designed so that one of the sections 90 and 92 may be rotated approximately 180° and then be disposed behind the other section. Any of these methods of collapsing may be used alone or in combination with any other method(s) of collapsing described herein.

[0065] Referring now to FIGS. 9-11, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg 104 constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg 104 includes a first portion 106 and a second portion 108 (shown in FIG. 10) which are interconnected so that the first portion 106 and the second portion 108 are selectively moveable between a substantially erected condition (FIGS. 9 and 10)

and a substantially collapsed condition (FIG. 11). The first portion 106 of the substantially egg-shaped container and/or decorative egg 104 is characterized as having an upper end 110, a lower end 112, and a sidewall 114; and the second portion 108 of the substantially egg-shaped container and/or decorative egg 104 is characterized as having an upper end 116, a lower end 118, and a sidewall 120.

[0066] The first portion 106 is connectable to the second portion 108 via a hinge assembly 122 which permits opening and closing of the first portion 106 of the substantially egg-shaped container and/or decorative egg 104 and the second portion 108 thereof as shown in FIGS. 9 and 10, respectively. While only a single hinge assembly 122 is shown in FIGS. 9-11, it should be understood that any number of hinge assemblies may be utilized to facilitate the opening and closing of the first portion 106 and relative to the second portion 108 thereof.

[0067] The first portion 106 and the second portion 108 is further provided with at least one locking assembly 123 for securing the first portion 106 to the second portion 108 thereof. Shown in FIGS. 9-11, the locking assembly 123 is a latch; however, it should be understood that the locking assembly 123 may be a clasp assembly, a hook and eye assembly, a pair of ribbons, a pair of strings, Velcro, or any other locking member capable of connecting the first section 106 of the substantially egg-shaped container and/or decorative egg 104 to the second portion 108 thereof to provide the substantially egg-shaped container and/or decorative egg 104.

[0068] The sidewall 114 of the first portion 106 of the substantially egg-shaped container and/or decorative egg 104 defines a receiving space or first cavity 124. The sidewall 120 of the second portion 108 of the substantially egg-shaped container and/or decorative egg 104 further defines a receiving space or second cavity 126. The first cavity 124 and the second cavity 126 may each be sized and dimensioned such that each cavity 124 and 126 is capable of holding and/or retaining at least one object therein when in the open condition, as shown in FIG. 10; optionally, the second cavity 126 may be aligned with the first cavity 124 such that, in a substantially erected condition, the second cavity 126 of the substantially egg-shaped container and/or decorative egg 104 functions as a shield for at least one object disposed in the first cavity 124, or vice-versa.

[0069] The sidewall 114 of the first portion 106 may further include a plurality of condition modifying elements such as score lines 128 which permit the first portion 106 to be selectively moveable between the substantially erected condition (FIGS. 9 and 10) and the substantially collapsed condition (FIG. 11). The sidewall 120 of the second portion 108 may further include a plurality of condition modifying elements such as score lines 130 which permit the second portion 108 of the substantially egg-shaped container and/or decorative egg 104 to be selectively moveable between the substantially erected condition (FIGS. 9 and 10) and the substantially collapsed condition (shown in FIG. 11). In addition, while the plurality of score lines 128 and 130 are depicted as extending generally vertically across the substantially egg-shaped container and/or decorative egg 104, it is to be understood that the plurality of score lines 128 and 130 may extend at any angle along each of the sidewalls 114 and 120, respectively, such as but not limited to, horizontally or diagonally, so long as the plurality of score lines 128 and 130 can function in accordance with the presently disclosed and claimed inventive

concept(s). In addition, while the plurality of score lines **128** and **130** are shown as extending across the entire sidewalls **114** and **120** from an upper end to a lower end thereof, it is to be understood that the plurality of score lines **128** and **130** may only extend over a portion of the sidewalls **114** and **120**, respectively.

[0070] Shown in FIGS. 9-11, the plurality of score lines **128** and **130** are aligned in a manner such that the substantially egg-shaped container and/or decorative egg **104** are selectively moveable between the substantially erected condition (FIGS. 9 and 10) and the substantially collapsed condition (FIG. 11). Alternatively, as described hereinbefore in relation to FIGS. 4 and 5, the substantially egg-shaped container and/or decorative egg **104** may include a spring assembly (not shown) endogenously formed within the sidewall **114** of the first portion **106** and/or the sidewall **120** of the second portion **108**. The spring assembly may be substantially helically shaped throughout each of the sidewalls **114** and **120** (as shown in FIG. 4) or the spring assembly may be positioned horizontally, vertically, or any other arrangement within the first sidewall **114** and the second sidewall **120** such that the spring assembly allows the first portion **106** and the second portion **108** to be collapsible and/or erectable in the manner shown in FIG. 5. The spring assembly may also be disposed adjacent the sidewalls **114** and **120** defining the first and second cavities, **124** and **126**, respectively.

[0071] FIG. 12 illustrates another substantially collapsed condition of the substantially egg-shaped container and/or decorative egg **104** (FIG. 12A), as well as another method of collapsing the substantially egg-shaped container and/or decorative egg **104** (FIG. 12B). In the substantially collapsed condition of FIG. 12A, at least the second portion **108** of the substantially egg-shaped container and/or decorative egg **104** is formed of a flexible, elastic material that will allow the second portion to be turned “inside out”—i.e., moved from a concave shape to a convex shape. The hinge assembly **122** continues to pivot further from the structure shown in FIG. 10 while the shape of the second portion **108** is turned “inside out”, until at least a portion of the first portion **106** is disposed adjacent and/or within the second portion **108**. In another alternative, instead of constructing the second portion **108** from an elastic material, the plurality of score lines **130** may be utilized to turn the second portion **108** “inside out”. In addition, this method of collapsing may be utilized in combination with any of the other methods of collapsing described herein. In yet another alternative, the second portion **108** rotates **180** (as shown in FIG. 12B), and then at least a portion thereof is disposed adjacent and/or within the first portion **106**. In this embodiment, the substantially egg-shaped container and/or decorative egg **104** may be temporarily disconnected at the hinge assembly **122**, or the hinge assembly **122** may be provided with a mechanism that will allow the hinge assembly **122** to pivot at least the **180** required for inverting the second portion **106** or **108**, as described herein immediately above.

[0072] Referring now to FIGS. 13-15, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg **132** constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg **132** includes a first portion **134** and a second portion **136** such that the first portion **134** and second portion **136** are selectively moveable between a substantially erected condition (FIGS. 13 and 14) and a substantially collapsed condition (FIG. 15).

The first portion **134** of the substantially egg-shaped container and/or decorative egg **132** is characterized as having an upper end **138**, a lower end **140**, and a sidewall **142**. The second portion **136** of the substantially egg-shaped container and/or decorative egg **132** is characterized as having an upper end **144**, a lower end **146**, and a sidewall **148**.

[0073] The first portion **134** of the substantially egg-shaped container and/or decorative egg **132** is connectable to the second portion **136** thereof via a connector assembly **150**, shown in FIG. 14. The connector assembly **150** includes a male member **152** on the upper end **138** of the first portion **134** and a female member **154** on the adjacently disposed lower end **146** of the second portion **136**. Thus, upon matingly engaging the male member **152** and the female member **154**, the first portion **134** and the second portion **136** of the substantially egg-shaped container and/or decorative egg **132** are connectable, thereby forming the substantially egg-shaped container and/or decorative egg **132** which is selectively moveable between the substantially erected condition (FIGS. 13 and 14) and the substantially collapsed condition (FIG. 15).

[0074] The sidewall **142** of the first portion **134** defines a receiving space or first cavity **156** capable of holding at least one object therein; and the sidewall **148** of the second portion **136** further defines a receiving space or second cavity **158**. The first cavity **156** is capable of holding at least one object therein while the second cavity **158** functions as a shield for the at least one object held within the first cavity **156** supported in the first cavity **156** of the first portion **134** of the substantially egg-shaped container and/or decorative egg **132**. Alternatively, the object may be held in the second cavity **158** while the first cavity **156** acts as the shield.

[0075] The sidewall **142** further includes a plurality of condition modifying elements such as score lines **160** which permit the first portion **134** to be selectively moveable between the substantially erected condition (FIGS. 13 and 14) and the substantially collapsed condition (FIG. 15). The sidewall **148** also includes a plurality of condition modifying elements such as score lines **162** which permit the second portion **136** to be selectively moveable between the substantially erected condition (FIGS. 13 and 14) and the substantially collapsed condition (shown in FIG. 15).

[0076] The substantially egg-shaped container and/or decorative egg **132** is similar to the substantially egg-shaped container and/or decorative egg **10** of FIGS. 1-3 and as described herein before, except that the plurality of score lines **160** and **162** of the substantially egg-shaped container and/or decorative egg **132** are offset in a manner such that the substantially egg-shaped container and/or decorative egg **132** is selectively moveable between the substantially erected condition (FIGS. 13 and 14) and the substantially collapsed condition (FIG. 15). The offsetting of the condition modifying elements such as score lines **160** and **162** provides resistance to collapsing, and therefore functions as a shape-sustaining member. However, it is to be understood that the use of offset condition modifying elements is not limited to score lines, and any other element capable of functioning in this manner may be utilized as shown in FIGS. 13-15. In addition, while the plurality of score lines **160** and **162** are depicted as extending generally vertically across the substantially egg-shaped container and/or decorative egg **132**, it is to be understood that the plurality of score lines **160** and **162** may extend at any angle along each of the sidewalls **142** and **148** of the substantially egg-shaped container and/or decorative egg

132, such as but not limited to, horizontally or diagonally, so long as the plurality of score lines **160** and **162** are offset from one another and function in accordance with the presently disclosed and claimed inventive concept(s).

[0077] Optionally, the plurality of score lines **162** may not extend to the lower end **146** of the second portion **136** and/or the plurality of score lines **160** may not extend to the upper end **138** of the first portion **134**; therefore, a horizontal portion of the sidewall **148** and/or a horizontal portion of the sidewall **142** of the substantially egg-shaped container and/or decorative egg **132** may be free of the score lines **160** and **162**.

[0078] Referring now to FIGS. **16** and **17**, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg **150** constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg **150** includes a first portion **152** and a second portion **154** such that the first portion **152** and second portion **154** are selectively moveable between a substantially erected condition (FIG. **16**) and a substantially collapsed condition (FIG. **17**). The first portion **152** is provided with a plurality of condition modifying elements such as score lines **156** on a portion thereof, while the second portion **154** is provided with a plurality of condition modifying elements such as score lines **158** on a portion thereof.

[0079] The substantially egg-shaped container and/or decorative egg **150** are similar to the substantially egg-shaped container and/or decorative egg **10** described herein above, except that the plurality of score lines **156** and **158** extend in a generally horizontal direction.

[0080] Referring now to FIGS. **18** and **19**, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg **160** constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg **160** includes a first portion **162** and a second portion **164** such that the first portion **162** is selectively moveable between a substantially erected condition (FIG. **18**) and a substantially collapsed condition (FIG. **19**). The substantially egg-shaped container and/or decorative egg **160** is similar to the substantially egg-shaped container and/or decorative egg **150** described herein above, except that the first portion **162** is provided with a plurality of condition modifying elements such as score lines **166** on a portion thereof, while the second portion **164** is substantially free of condition modifying elements, and thus only the first portion **162** of the substantially egg-shaped container and/or decorative egg moves to a substantially collapsed condition, as shown in FIG. **19**.

[0081] Referring now to FIGS. **20** and **21**, shown therein is another embodiment of a substantially egg-shaped container and/or decorative egg **170** constructed in accordance with the presently disclosed and claimed inventive concept(s). The substantially egg-shaped container and/or decorative egg **170** includes a first portion **172** and a second portion **174** such that the first portion **172** and second portion **174** are selectively moveable between a substantially erected condition (FIG. **20**) and a substantially collapsed condition (FIG. **21**).

[0082] The substantially egg-shaped container and/or decorative egg **170** is similar to the substantially egg-shaped container and/or decorative egg **10** described herein above, except that the first and second portions **172** and **174** of the substantially egg-shaped container and/or decorative egg **170** are provided with condition modifying elements that extend in both the horizontal and vertical directions; in particular, the

first portion **172** is provided with a plurality of horizontally-extending condition modifying elements such as score lines **176** and a plurality of vertically-extending condition modifying elements such as score lines **178**, while the second portion **174** is provided with a plurality of horizontally-extending condition modifying elements such as score lines **180** and a plurality of vertically-extending condition modifying elements such as score lines **182**.

[0083] Any of the substantially egg-shaped containers and/or decorative eggs described herein may be erected and/or collapsed manually, that is, the substantially egg-shaped containers and/or decorative eggs require energy from an exogenous source to fully erect and/or collapse the substantially egg-shaped container and/or decorative egg. Optionally, any of the substantially egg-shaped containers and/or decorative egg described herein may be self-erecting and/or self-collapsing. When provided with one or more condition modifying elements and/or shape-sustaining members formed therein, the condition modifying element(s) and/or shape-sustaining member(s) may be provided with any configuration described herein or any configuration known in the art.

[0084] While all of the substantially egg-shaped containers and/or decorative eggs are described herein as being formed of two portions, it is to be understood that the substantially egg-shaped containers and/or decorative eggs of the presently disclosed and claimed inventive concept(s) may not be divided into portions but may simply be of uniform construction. In this instance, the substantially egg-shaped containers and/or decorative eggs may or may not have a receiving space formed therein and still fall within the scope of the presently disclosed and claimed inventive concept(s), as long as the substantially egg-shaped containers and/or decorative eggs are capable of collapsing and/or erecting in accordance with the presently disclosed and claimed inventive concept(s).

[0085] Other methods of collapsing and/or erecting substantially egg-shaped containers and/or decorative eggs that fall within the scope of the presently disclosed and claimed inventive concept(s) are disclosed in U.S. Patent Application Publication No. U.S. 2005/0178060 A1, entitled "COLLAPSIBLE AND/OR ERECTABLE FLORAL CONTAINERS," published Aug. 18, 2005, the entire contents of such application being hereby specifically incorporated herein by reference.

[0086] From the above description it is clear that the presently disclosed and claimed inventive concept(s) is well adapted to carry out the objects and to attain the advantages mentioned herein as well as those inherent in the presently disclosed and claimed inventive concept(s). While presently preferred embodiments of the presently disclosed and claimed inventive concept(s) have been described for purposes of this disclosure, it will be understood that numerous changes may be made which will readily suggest themselves to those skilled in the art and which are accomplished within the spirit of the presently disclosed and claimed inventive concept(s) disclosed.

What is claimed is:

1. A method of using a collapsible, shape-sustaining decorative egg, the method comprising the steps of:

providing a collapsible, shape-sustaining decorative egg in a substantially erect condition, the collapsible, shape-sustaining decorative egg comprising a first portion and a second portion, the first portion having an upper end, a lower end, a sidewall, and a receiving space, and the second portion having an upper end, a lower end, a

sidewall, and a receiving space, wherein at least one of the first portion and the second portion is selectively moveable between a substantially collapsed condition and a substantially erect condition;

disposing at least one object in the first portion of the collapsible, shape-sustaining decorative egg, wherein the second portion of the collapsible, shape-sustaining decorative egg acts as a shield for a portion of the at least one object disposed in the first portion of the collapsible, shape-sustaining decorative egg;

removing the at least one object from the collapsible, shape-sustaining decorative egg; and

moving at least one of the first portion and the second portion of the collapsible, shape-sustaining decorative egg from the substantially erect condition to the substantially collapsed condition.

2. The method of claim 1 wherein, in the step of providing a collapsible, shape-sustaining decorative egg, the collapsible, shape-sustaining decorative egg is further defined as a collapsible, shape-sustaining Easter egg.

3. The method of claim 1 wherein, in the step of disposing at least one object in the first portion of the collapsible, shape-sustaining decorative egg, the object is selected from the group consisting of edible items, toys, figurines, stuffed animals, stickers, stationary, coins, money, decorative items and combinations thereof.

4. The method of claim 1, further comprising the step of disposing the collapsible, shape-sustaining decorative egg having the at least one object disposed therein in a basket prior to the step of removing the at least one object therefrom.

5. The collapsible shape-sustaining decorative egg of claim 1, wherein at least a portion of the sidewall of at least one of the first and second portions has at least one condition modifying element to facilitate collapsing the container from the substantially erect condition to the substantially collapsed condition, wherein the at least one condition modifying element is selected from the group consisting of score lines, hinges, concentric sections, interlocking concentric sections, pivotally interlocking sections, sections of material which are thinner than the remainder of the container, sections of material which are more flexible than the remainder of the container, pleats, folds, perforations, creases, voids, partially or wholly cut through areas, removed portions of material, a V-shaped or U-shaped member, excess material, flexible material, stretchable material, and combinations thereof.

6. The collapsible, shape-sustaining decorative egg of claim 1, further comprising a connecting assembly for matingly connecting the first and second portions.

7. The collapsible, shape-sustaining decorative egg of claim 1, further comprising at least one shape-sustaining member for maintaining the decorative egg in the substantially erect condition.

8. The collapsible, shape-sustaining decorative egg of claim 1, further comprising at least one retaining member for maintaining the decorative egg in the substantially collapsed condition.

9. The collapsible, shape-sustaining decorative egg of claim 1, further comprising a joining assembly that connects the first and second portions together.

10. The collapsible, shape-sustaining decorative egg of claim 1, further comprising at least one of a decorative pattern, decorative design, and color disposed on at least a portion thereof.

11. The collapsible, shape-sustaining decorative egg of claim 1, wherein the collapsible, shape-sustaining decorative egg is constructed of a material selected from the group consisting of natural polymers, synthetic polymers, plastic, foamed polymeric material, cavitated polymeric material, expanded polymeric material, polymeric materials with differential densities, polymeric materials with differential thicknesses, polymeric materials with voids formed therein, paper, cardboard, cloth, metallized film, foil, metal, clay, feathers, peat moss, wood, and combinations, aggregates or laminations thereof.

12. The collapsible, shape-sustaining decorative egg of claim 1, wherein the collapsible, shape-sustaining decorative egg is self erecting.

13. The collapsible, shape-sustaining decorative egg of claim 1, wherein the collapsible, shape-sustaining decorative egg is manually erecting.

14. The collapsible, shape-sustaining decorative egg of claim 1, wherein the collapsible, shape-sustaining decorative egg is self collapsing.

15. The collapsible, shape-sustaining decorative egg of claim 1, wherein the collapsible, shape-sustaining decorative egg is manually collapsing.

16. A method of using an erectable, shape-sustaining decorative egg, comprising the steps of:

providing an erectable, shape-sustaining decorative egg in a substantially collapsed condition, the erectable, shape-sustaining decorative egg comprising a first portion and a second portion, the first portion having an upper end, a lower end, a sidewall, and a receiving space, and the second portion having an upper end, a lower end, a sidewall, and a receiving space, wherein at least one of the first and second portions is selectively moveable between a substantially collapsed condition and a substantially erect condition;

moving at least one of the first portion and the second portion of the erectable, shape-sustaining decorative egg from the substantially collapsed condition to the substantially erect condition;

disposing at least one object in the first portion of the erectable, shape-sustaining decorative egg, wherein the second portion of the erectable, shape-sustaining decorative egg acts as a shield for a portion of the at least one object disposed in the first portion of the erectable, shape-sustaining decorative egg.

17. The method of claim 16 wherein, in the step of providing an erectable, shape-sustaining decorative egg, the erectable, shape-sustaining decorative egg is further defined as an erectable, shape-sustaining Easter egg.

18. The method of claim 16 wherein, in the step of disposing at least one object in the first portion of the erectable, shape-sustaining decorative egg, the object is selected from the group consisting of edible items, toys, figurines, stuffed animals, stickers, stationary, coins, money, decorative items and combinations thereof.

19. The method of claim 16, further comprising the step of disposing the erectable, shape-sustaining decorative egg having the at least one object disposed therein in a basket.

20. The erectable, shape-sustaining decorative egg of claim 16, wherein at least a portion of the sidewall of at least one of the first and second portions has at least one condition modifying element to facilitate erecting the container from the substantially collapsed condition to the substantially erect condition, wherein the at least one condition modifying ele-

ment is selected from the group consisting of score lines, hinges, concentric sections, interlocking concentric sections, pivotally interlocking sections, sections of material which are thinner than the remainder of the container, sections of material which are more flexible than the remainder of the container, pleats, folds, perforations, creases, voids, partially or wholly cut through areas, removed portions of material, a V-shaped or U-shaped member, excess material, flexible material, stretchable material, and combinations thereof.

21. The erectable, shape-sustaining decorative egg of claim **16**, further comprising a connecting assembly for matingly connecting the first and second portions.

22. The erectable, shape-sustaining decorative egg of claim **16**, further comprising at least one shape-sustaining member for maintaining the decorative egg in the substantially collapsed condition.

23. The erectable, shape-sustaining decorative egg of claim **16**, further comprising at least one retaining member for maintaining the decorative egg in the substantially collapsed condition.

24. The erectable, shape-sustaining decorative egg of claim **16**, further comprising a joining assembly that connects the first and second portions together.

25. The erectable, shape-sustaining decorative egg of claim **16**, further comprising at least one of a decorative pattern, decorative design, and color disposed on at least a portion thereof.

26. The erectable, shape-sustaining decorative egg of claim **16**, wherein the erectable, shape-sustaining decorative egg is constructed of a material selected from the group consisting of natural polymers, synthetic polymers, plastic, foamed polymeric material, cavitated polymeric material, expanded polymeric material, polymeric materials with differential densities, polymeric materials with differential thicknesses, polymeric materials with voids formed therein, paper, cardboard, cloth, metallized film, foil, metal, clay, feathers, peat moss, wood, and combinations, aggregates or laminations thereof.

27. The erectable, shape-sustaining decorative egg of claim **16**, wherein the erectable, shape-sustaining decorative egg is self erecting.

28. The erectable, shape-sustaining decorative egg of claim **16**, wherein the erectable, shape-sustaining decorative egg is manually erecting.

29. The erectable, shape-sustaining decorative egg of claim **16**, wherein the erectable, shape-sustaining decorative egg is self collapsing.

30. The erectable, shape-sustaining decorative egg of claim **16**, wherein the erectable, shape-sustaining decorative egg is manually collapsing.

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