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(54) **DRAWER ORGANIZER INCLUDING FABRIC ASSEMBLY**

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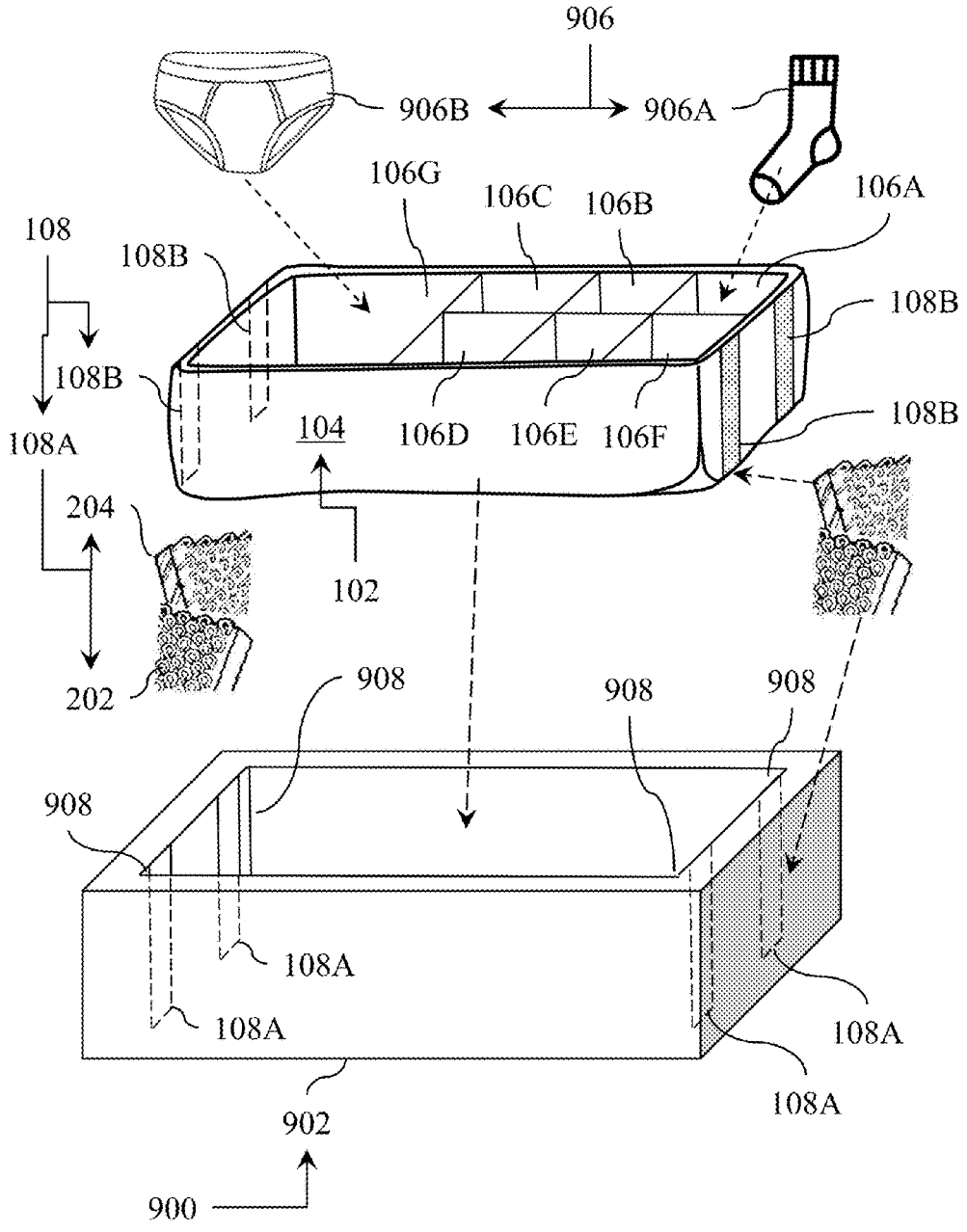
(57) **ABSTRACT**

An apparatus includes a storage organizer. The storage organizer includes a fabric assembly being stretchable and flexible. The fabric assembly provides article receivers. The fabric assembly is configured to be securely positioned at anchor positions located in a storage assembly.



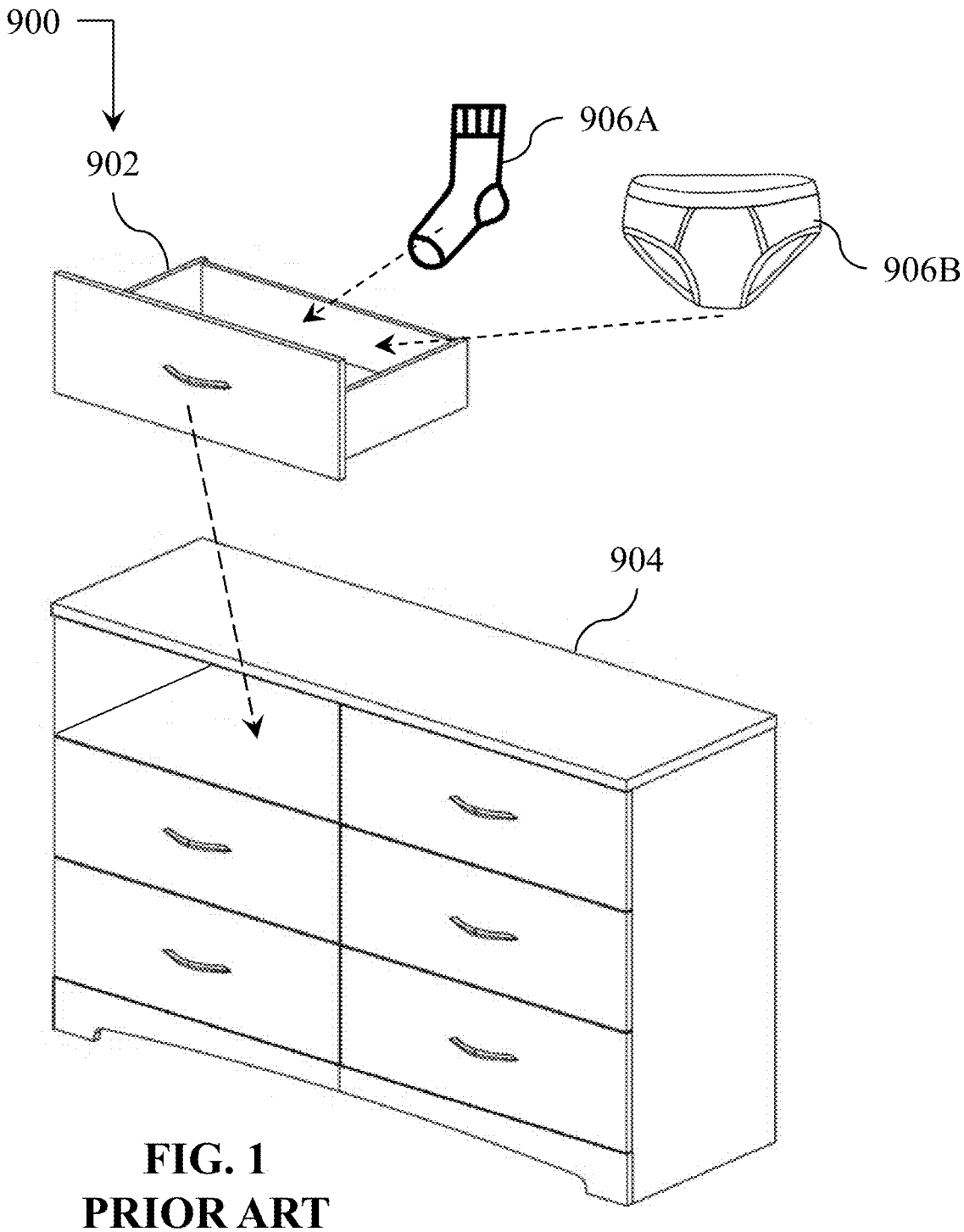


FIG. 1
PRIOR ART

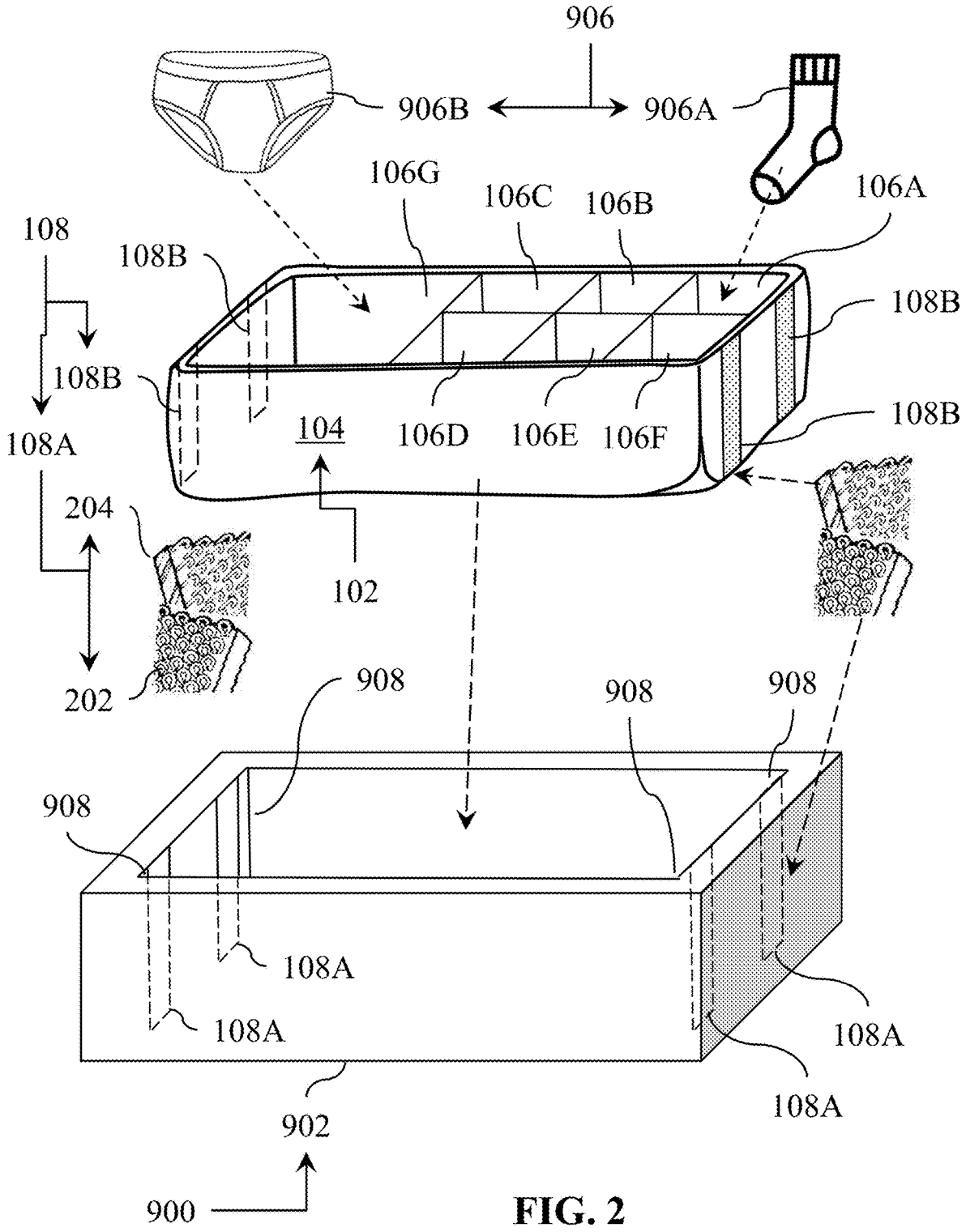

906
906B
906A
106G
106C
106B
106A
108
108B
108B
108B
108B
108A
104
106D
106E
106F
204
102
202
908
908
908
908
908
108A
108A
108A
108A
902
900

FIG. 2

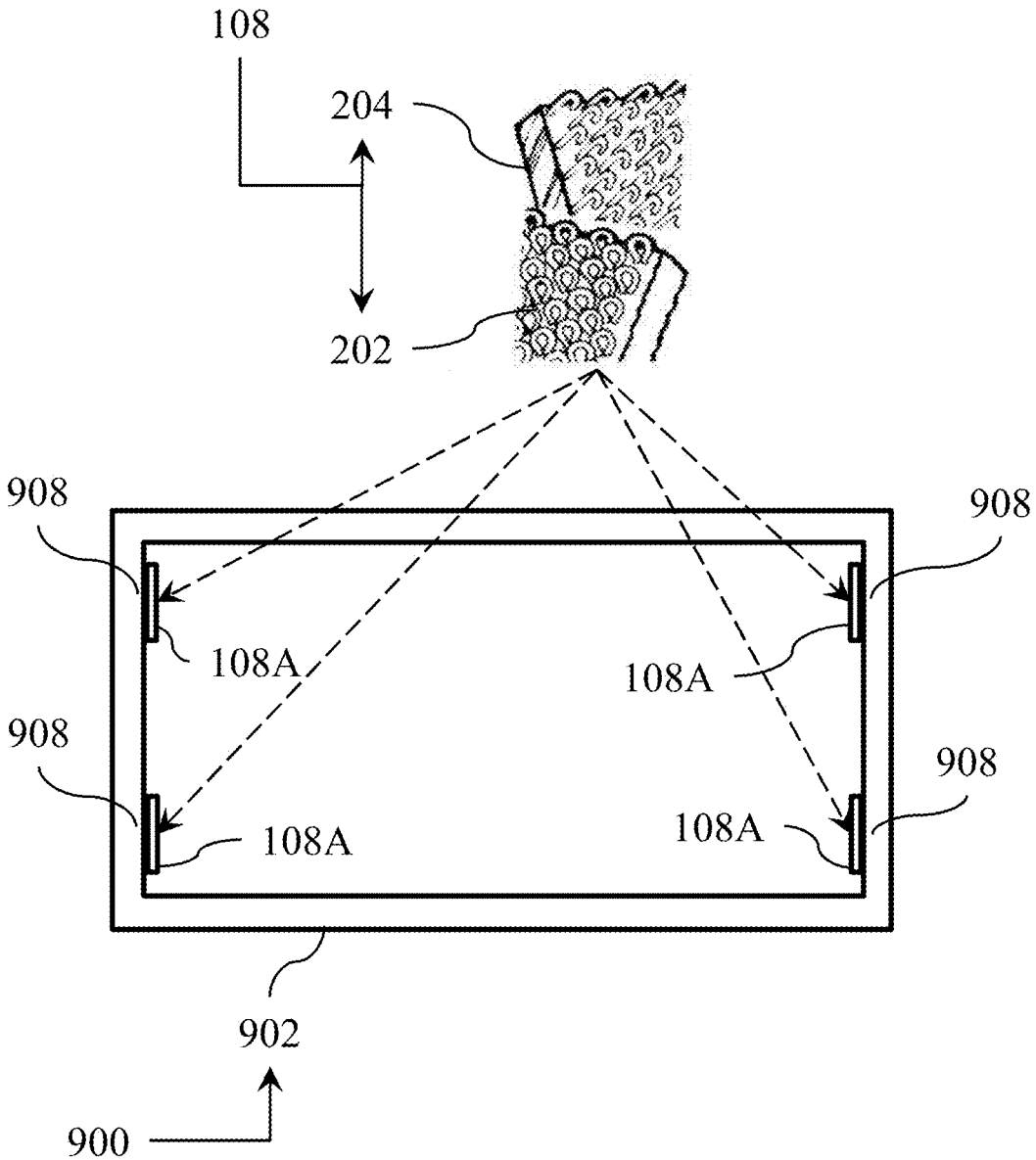


FIG. 3

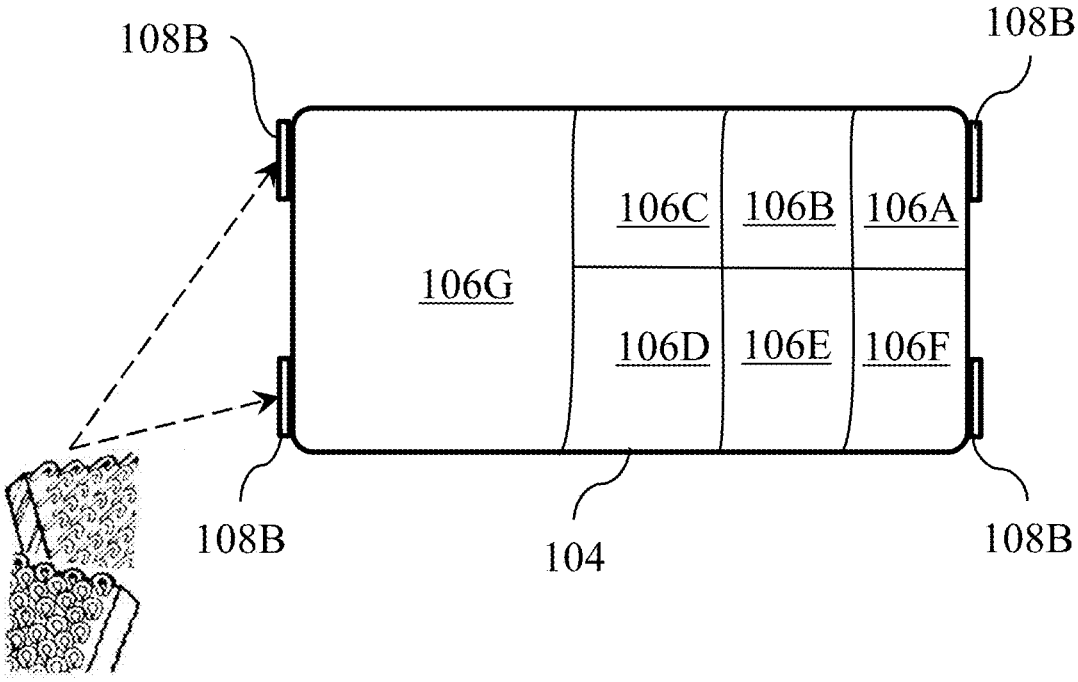

108B
108B
106C
106B
106A
106G
106D
106E
106F
108B
104
108B

FIG. 4

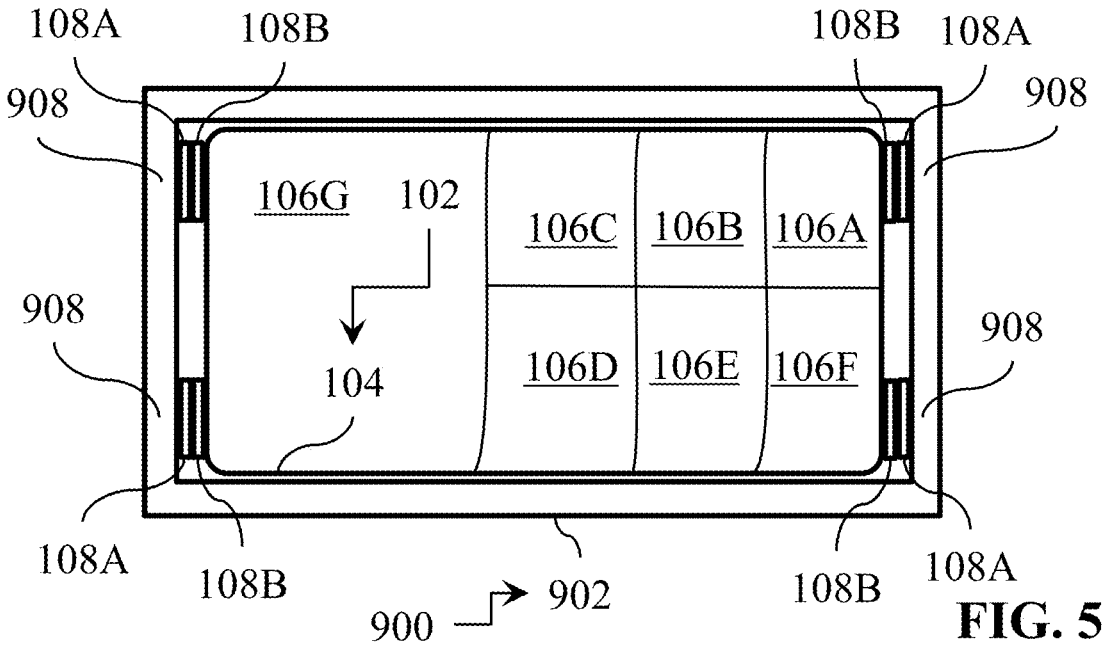

108A
108B
108B
108A
908
908
106G
102
106C
106B
106A
908
908
104
106D
106E
106F
108A
108B
108B
108A
900
902

FIG. 5

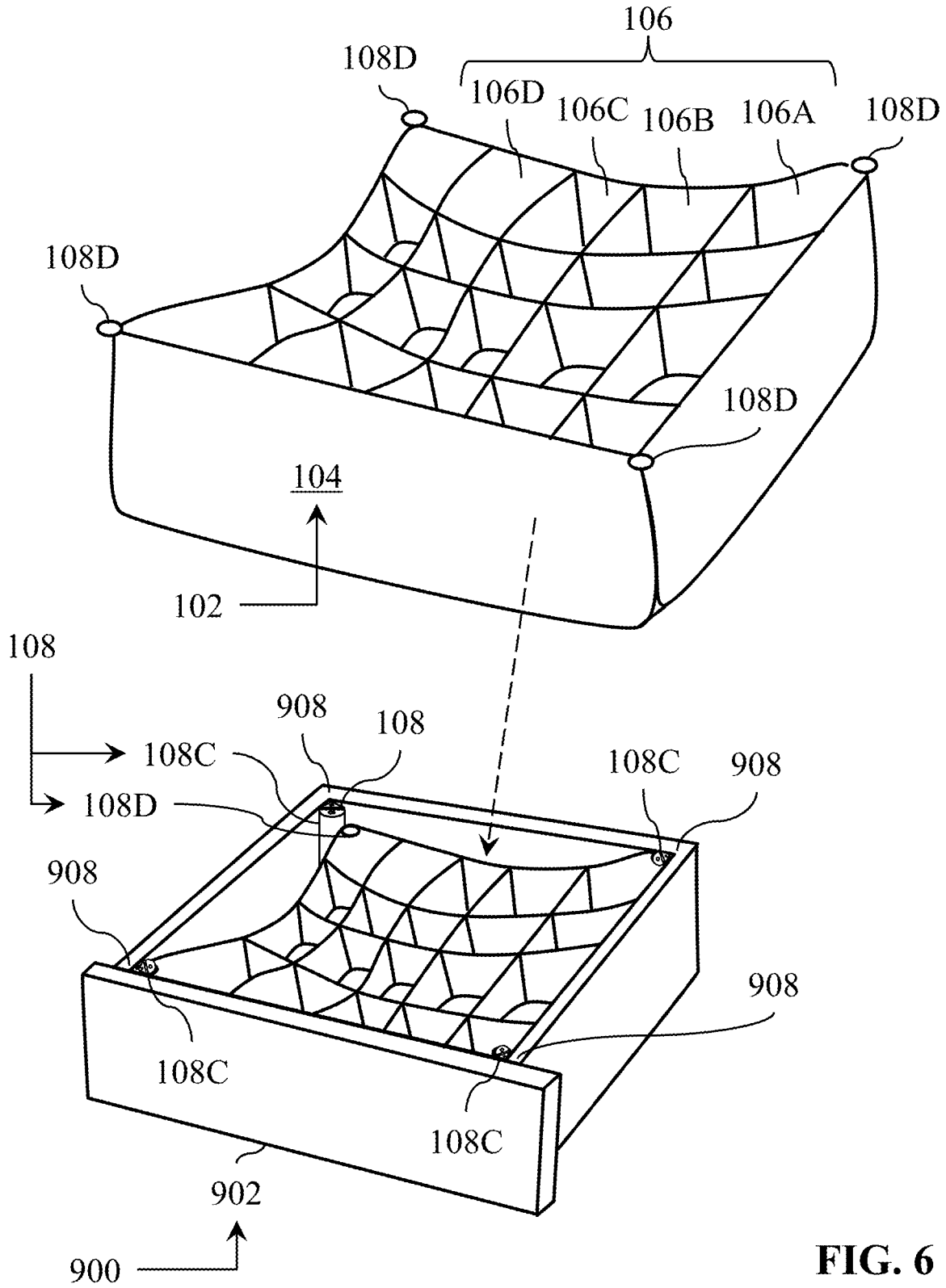

106
108D
106D
106C
106B
106A
108D
108D
108D
104
102
108
908
108
108C
108C
908
108D
908
908
108C
108C
902
900

FIG. 6

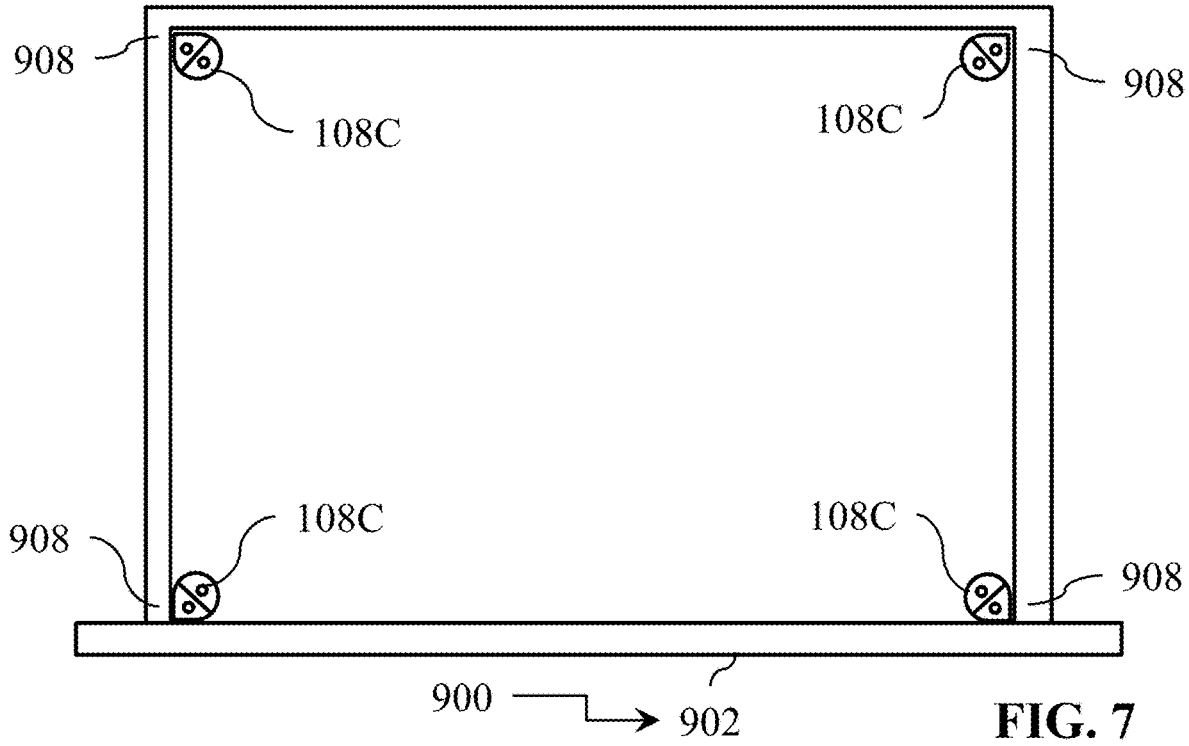

908
108C
108C
908
908
108C
108C
908
900
902

FIG. 7

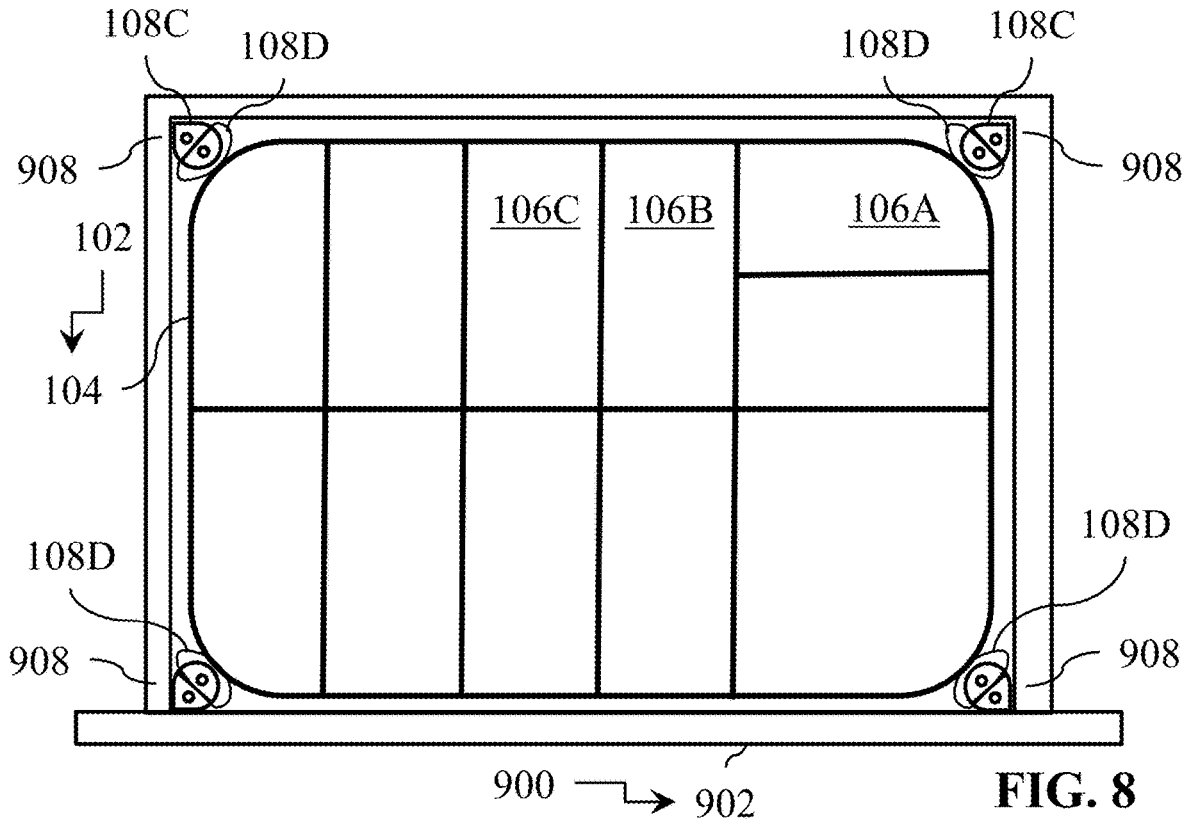

108C
108D
108D
108C
908
908
106C
106B
106A
102
104
108D
108D
908
908
900
902

FIG. 8

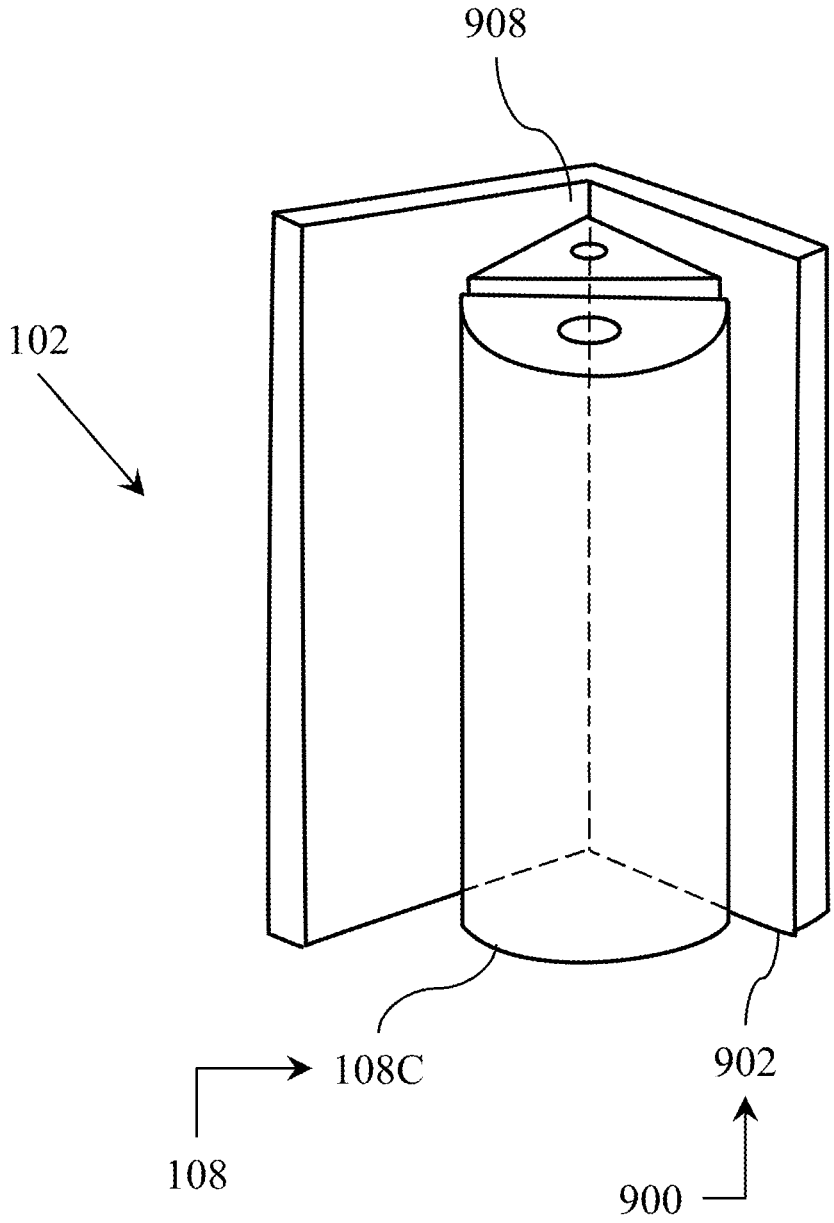


FIG. 9

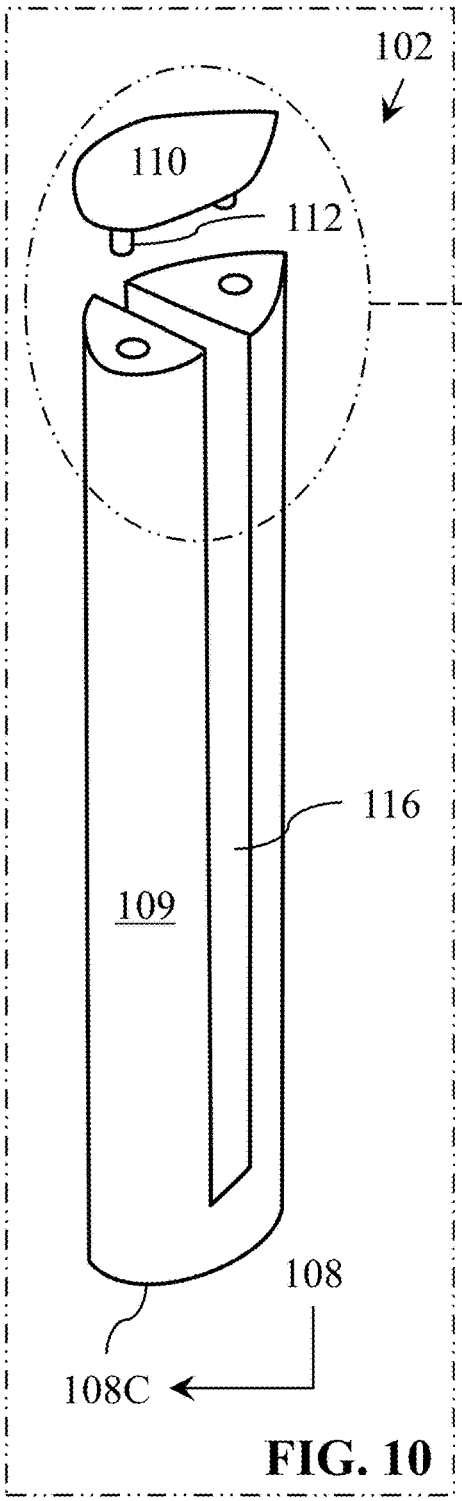

102
110
112
116
109
108
108C

FIG. 10

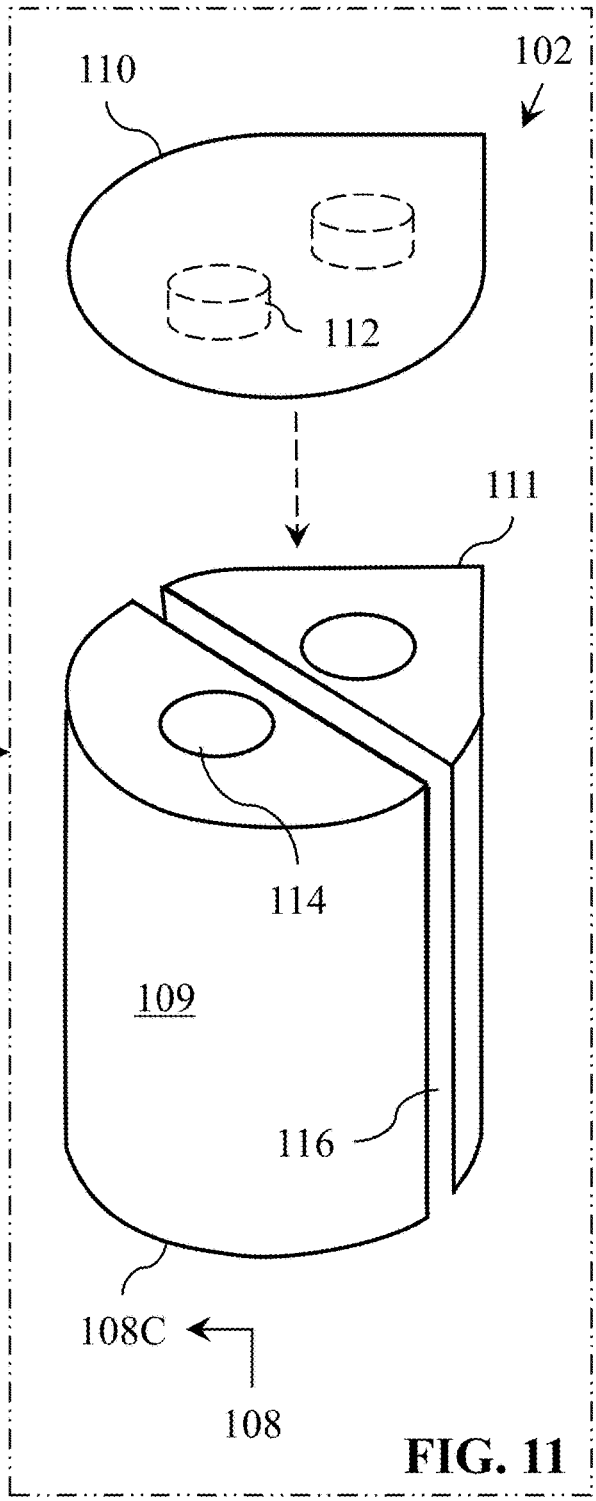

110
102
112
111
114
109
116
108C
108

FIG. 11

DRAWER ORGANIZER INCLUDING FABRIC ASSEMBLY

TECHNICAL FIELD

[0001] This document relates to the technical field of (and is not limited to) a storage organizer including (having) a fabric assembly that is stretchable and flexible (and/or a method therefor).

BACKGROUND

[0002] FIG. **1** depicts a perspective view of an embodiment of the PRIOR ART. A storage assembly **900** may include a drawer **902**. The drawer **902** is configured to be received (at least in part) into the dresser **904**. The drawer **902** is configured to receive an article **906** (such as a clothing item, a sock, etc.).

SUMMARY

[0003] It will be appreciated that there exists a need to mitigate (at least in part) at least one problem associated with the existing storage organizers (also called the existing technology). After much study of the known systems and methods with experimentation, an understanding (at least in part) of the problem and its solution have been identified (at least in part) and are articulated (at least in part) as follows:

[0004] Existing storage organizers are made to be received in a storage assembly. Once an existing storage organizer is received in the storage assembly, a first interior portion (a first interior space) of the storage assembly accommodates (receives) the existing storage organizer, while a second interior portion (second interior space) of the storage assembly remains empty. The second interior portion (of the storage assembly) becomes wasted but potentially available space (within the storage assembly) that could be more completely utilized for receiving and organizing additional articles.

[0005] What may be needed is a storage organizer configured to utilize as much of the available interior space of a storage assembly as possible so that little (preferably none) of the interior space of the storage assembly is wasted (that is, not used for storage purposes), and most (preferably all) of the potentially available interior space (within the storage assembly) is (completely) utilized for receiving and organizing of additional articles to be received and stored.

[0006] To mitigate, at least in part, at least one problem associated with the existing technology, there is provided (in accordance with a major aspect) an apparatus. The apparatus includes and is not limited to (comprises) a storage organizer.

[0007] The storage organizer includes a fabric assembly. The fabric assembly is stretchable and flexible. The fabric assembly provides article receivers. The fabric assembly is configured to be securely positioned at anchor positions located in a storage assembly.

[0008] A preferable technical advantage of the storage organizer is that the storage organizer is configured to utilize as much of the available interior space of the storage assembly as possible so that little (preferably none) of the interior space of the storage assembly is wasted, and most (preferably all) of the potentially available interior space (within the storage assembly) is (preferably completely) utilized for receiving and organizing the articles (to be received and stored).

[0009] To mitigate, at least in part, at least one problem associated with the existing technology, there is provided (in accordance with a major aspect) a method.

[0010] The method is for storing articles in a storage assembly. The method includes and is not limited to (comprises) placing a storage organizer within the storage assembly; the storage organizer includes a fabric assembly that is stretchable and flexible. The fabric assembly provides article receivers. The fabric assembly is configured to be securely positioned at anchor positions located in a storage assembly. The method also includes securely positioning the fabric assembly at anchor positions located in the storage assembly.

[0011] Other aspects are identified in the claims. Other aspects and features of the non-limiting embodiments may now become apparent to those skilled in the art upon review of the following detailed description of the non-limiting embodiments with the accompanying drawings. This Summary is provided to introduce concepts in simplified form that are further described below in the Detailed Description. This Summary is not intended to identify potentially key features or possible essential features of the disclosed subject matter, and is not intended to describe each disclosed embodiment or every implementation of the disclosed subject matter. Many other novel advantages, features, and relationships will become apparent as this description proceeds. The figures and the description that follow more particularly exemplify illustrative embodiments.

BRIEF DESCRIPTION OF THE DRAWINGS

[0012] The non-limiting embodiments may be more fully appreciated by reference to the following detailed description of the non-limiting embodiments when taken in conjunction with the accompanying drawings, in which:

[0013] FIG. **1** depicts a perspective view of an embodiment of the PRIOR ART; and

[0014] FIG. **2**, FIG. **3**, FIG. **4** and FIG. **5** depict a perspective view (FIG. **2**) and top views (FIG. **3**, FIG. **4** and FIG. **5**) of embodiments of a storage organizer including a fabric assembly; and

[0015] FIG. **6**, FIG. **7** and FIG. **8** depict a perspective view (FIG. **6**) of an embodiment of the storage organizer of FIG. **2**, and top views (FIG. **7** and FIG. **8**) of the embodiment of the storage organizer of FIG. **6**; and

[0016] FIG. **9**, FIG. **10** and FIG. **11** depict perspective views of embodiments of an anchor assembly of the storage organizer of FIG. **6**.

[0017] The drawings are not necessarily to scale and may be illustrated by phantom lines, diagrammatic representations and fragmentary views. In certain instances, details unnecessary for an understanding of the embodiments (and/or details that render other details difficult to perceive) may have been omitted. Corresponding reference characters indicate corresponding components throughout the several figures of the drawings. Elements in the several figures are illustrated for simplicity and clarity and have not been drawn to scale. The dimensions of some of the elements in the figures may be emphasized relative to other elements for facilitating an understanding of the various disclosed embodiments. In addition, common, and well-understood, elements that are useful in commercially feasible embodiments are often not depicted to provide a less obstructed view of the embodiments of the present disclosure.

LISTING OF REFERENCE NUMERALS USED IN THE DRAWINGS

[0018]

102 storage organizer
104 fabric assembly
106 article receivers
108 anchor assembly
108A storage anchor
108B fabric anchor
108C storage anchor
108D fabric anchor
109 elongated body
110 cover portion
111 corner section
112 cover extension portion
114 receiver
116 elongated lateral groove
202 loop portion
204 hook portion
900 storage assembly
902 drawer
904 dresser
906 article
906A sock
906B undergarment
908 anchor positions

DETAILED DESCRIPTION OF THE NON-LIMITING EMBODIMENT(S)

[0019] The following detailed description is merely exemplary and is not intended to limit the described embodiments or the application and uses of the described embodiments. As used, the word "exemplary" or "illustrative" means "serving as an example, instance, or illustration." Any implementation described as "exemplary" or "illustrative" is not necessarily to be construed as preferred or advantageous over other implementations. All of the implementations described below are exemplary implementations provided to enable persons skilled in the art to make or use the embodiments of the disclosure and are not intended to limit the scope of the disclosure. The scope of the claim is defined by the claims (in which the claims may be amended during patent examination after the filing of this application). For the description, the terms "upper," "lower," "left," "rear," "right," "front," "vertical," "horizontal," and derivatives thereof shall relate to the examples as oriented in the drawings. There is no intention to be bound by any expressed or implied theory in the preceding Technical Field, Background, Summary or the following detailed description. It is also to be understood that the devices and processes illustrated in the attached drawings, and described in the following specification, are exemplary embodiments (examples), aspects and/or concepts defined in the appended claims. Hence, dimensions and other physical characteristics relating to the embodiments disclosed are not to be considered as limiting, unless the claims expressly state otherwise. It is understood that the phrase "at least one" is equivalent to "a". The aspects (examples, alterations, modifications, options, variations, embodiments and any equivalent thereof) are described regarding the drawings. It should be understood that the invention is limited to the subject matter provided by the claims, and that the invention is not limited to the particular aspects depicted and described. It will be appreciated that the scope of the meaning of a device configured to be coupled to an item (that is, to be connected to, to interact with the item, etc.) is to be interpreted as the device being configured to be coupled to the item, either directly or indirectly. Therefore, "configured to" may include the meaning "either directly or indirectly" unless specifically stated otherwise.

[0020] FIG. **1** depicts a perspective view of an embodiment of the PRIOR ART.

[0021] Referring to the embodiment as depicted in FIG. **1**, a storage assembly **900** may include (for instance) a drawer **902**, etc., and any equivalent thereof. The drawer **902** is a box-shaped storage compartment (preferably without a lid), made to slide horizontally in and out of a desk, chest, or other piece of (equivalent) furniture. The drawer **902** is configured to be received (at least in part) into the dresser **904**. The drawer **902** is configured to receive an article. The article may include, for instance, a clothing item, a sock **906**A, undergarment **906**B, underpants, etc. A disadvantage of the storage assembly **900** is that for the case where there are different types of articles (such as the sock **906**A or the undergarment **906**B) to be inserted into and stored in the storage assembly **900**, the articles (such as the sock **906**A or the undergarment **906**B) may become difficult to sort and find (by a user) since the storage assembly **900** does not present the articles (such as the sock **906**A or the undergarment **906**B) to the user in an organized manner or arrangement.

[0022] FIG. **2**, FIG. **3**, FIG. **4** and FIG. **5** depict a perspective view (FIG. **2**) and top views (FIG. **3**, FIG. **4** and FIG. **5**) of embodiments of a storage organizer **102** including a fabric assembly **104**.

[0023] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, there is depicted an apparatus. The apparatus includes, and not limited to (comprises), a storage organizer **102**. The storage organizer **102** is configured to be positioned (securely positioned) in the storage assembly **900**. The storage organizer **102** is also configured to present the articles (such as the sock **906**A or the undergarment **906**B) to the user in an organized manner or arrangement (once the storage organizer **102** is positioned (securely positioned) in the storage assembly **900**). The storage assembly **900** is configured to receive and store the articles (such as the sock **906**A or the undergarment **906**B) in isolated positions located within (the interior of) the storage organizer **102**.

[0024] A preferable technical advantage of the storage organizer **102** is that the storage organizer **102** is configured to utilize as much of the available interior space of the storage assembly **900** (as possible) so that little (preferably none) of interior space of the storage assembly **900** is wasted, and more preferably (preferably all) of the potentially available interior space (within the storage assembly **900**) is (completely) utilized for receiving and organizing the articles to be received and stored.

[0025] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the storage organizer **102** includes (preferably) a fabric assembly **104**. For instance, the fabric assembly **104** may include a fabric material (etc. and any equivalent thereof) that is stretchable and/or flexible. The fabric assembly **104** may include a plastic web or sheet, a rubber sheet, etc. and any equivalent thereof. The fabric assembly **104** provides (forms) article receivers (reference is made to, for instance, article receiver **106**A, article receiver **106**B, article receiver **106**C, article receiver **106**D, article receiver **106**E, article receiver **106**F, and article receiver **106**G), which may

be collectively referred to as the article receivers **106** (for the sake of simplifying the description, etc.). The article receivers (article receiver **106**A, article receiver **106**B, article receiver **106**C, etc.) are formed (preferably) with fabric panels (panels that are stitched together in a predetermined arrangement). The fabric assembly **104** is configured to be securely positioned at anchor positions **908** located in (positioned within) a storage assembly **900** (such as, into the corners of the storage assembly **900**). The article receivers **106** may include, for instance, fabric panels. The fabric panel sections are formed into (by) the fabric assembly **104**. The article receivers (article receiver **106**A, article receiver **106**B, article receiver **106**C, etc.) are each configured to receive and hold at least one article (such as the sock **906**A or the undergarment **906**B).

[0026] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the storage organizer **102** is (preferably) a storage system having (presenting) at least one or more article receivers **106** configured to hold at least one or more articles (items). The fabric assembly **104** (preferably) includes a fabric material (interconnected panels of fabric materials) that is stretchable and flexible, and may include at least one or more fabric panels that are also stretchable and flexible (preferably, of the same fabric material). The article receivers **106** are (preferably) formed of fabric panels or webs (of the fabric assembly **104**) that are stretchable and flexible.

[0027] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the storage assembly **900** is (preferably) selected from the group consisting of a drawer **902**, a drawer of a cabinet, a cabinet, a dresser, a desk, a furniture item (and any equivalent thereof). Preferably, the storage assembly **900** has (includes) the drawer **902** that is configured to be pulled out (such as from a dresser) and may be used to receive and hold various articles (items). The storage assembly **900** may be called an enclosed space. The storage assembly **900** has a width, a depth, a height, first and second sides, and an enclosed bottom. Each of the first and second sides has a substantially vertical portion.

[0028] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the storage organizer **102** is (preferably) an organizational houseware tool. The storage organizer **102** organizes the storage of a plurality of articles **906** into spaced-apart locations (dedicated positions or holding sections) provided by (formed by) the storage organizer **102**. The storage organizer **102** is configured to receive and store an article **906**, such as a garment, a sock **906**A, an undergarment **906**B, a clothing item, an accessory, etc., and any equivalent thereof. The storage organizer **102** is configured to be installed (inserted) within (into) a storage assembly **900**.

[0029] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the fabric assembly **104** is (preferably) a stretchable insert. The stretchable insert is configured to be fitted to the inner chamber of the storage assembly **900**; this is done in such a way that the fabric assembly **104** takes advantage (at least in part) of the interior storage limits (interior storage space) of the storage assembly **900**. The fabric assembly **104** facilitates organizational storage of the plurality of articles **906**, thereby making for easier and/or faster access (user access) to the stored items. The fabric assembly **104** is configured to be secured inside (within) the storage assembly **900** (at anchor positions). The fabric assembly **104** may be square or rectangular shaped, etc. The fabric assembly **104** may provide a plurality of compartments that are stitched together (panel by panel).

[0030] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the fabric assembly **104** includes (preferably) a fabric having a multiple-way stretch knit fabric. The fabric assembly **104** includes (preferably) a four-way stretch knit fabric. The fabric assembly **104** includes a stretch fabric. The fabric assembly **104** includes a synthetic fabric that stretches. The fabric assembly **104** includes a two-way stretch fabric configured to stretch in one direction, usually from selvedge to selvedge (but can be in other directions depending on the knit). The fabric assembly **104** includes a four-way stretch fabric, such as the spandex material configured to stretch in both directions (crosswise and lengthwise). Spandex is a synthetic fiber known for its exceptional elasticity, and is a polyether-polyurea copolymer (known and not further described in any detail). The name "spandex" is an anagram of the word "expands". The fabric assembly **104** includes (preferably) a blended combination of a cotton and a LYCRA (TRADEMARK) material (which is a type of the spandex material). The fabric assembly **104** may include a nylon blend with the LYCRA (TRADEMARK) material. The LYCRA (TRADEMARK) material is a type of synthetic fabric that is elastic. The LYCRA (TRADEMARK) material is manufactured by INVISTA (TRADEMARK) with manufacturing locations based in the U.S.A., and is a wholly owned subsidiary of Koch Industries, Inc. (based in Kansas, United States).

[0031] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the fabric assembly **104** is (preferably) also configured to be selectively connectable to, and selectively removable from, the anchor positions **908** (which are depicted in the four corners of the storage assembly **900** or of the drawer **902**).

[0032] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the apparatus further includes (preferably), and is not limited to, at least one anchor assembly **108**. At least one anchor assembly **108** is configured to selectively attach the fabric assembly **104** to the anchor positions **908** located in the storage assembly **900**. The anchor assembly **108** may be called a connector. The anchor assembly **108** includes a storage anchor **108**A (also called a first anchor assembly) and a fabric anchor **108**B (also called a second anchor assembly). Preferably, a quantity of four (4) of the storage anchors **108**A are affixed to the opposite internal sides of the storage assembly **900**. Preferably, a quantity of four (4) of the fabric anchors **108**B are utilized, in which a quantity of two (2) are positioned on the opposite outer sides of the fabric assembly **104**. The anchor assembly **108** may include, for instance, a hook-and-loop fastener having an adhesive portion (such as, the VELCRO (TRADEMARK) fastener, etc.), a clip hook with an adhesive portion, a peg having an adhesive portion, a selectively expandable-and-collapsible frame (known and not depicted), a telescopic assembly, a set of tension set rods, etc. and any equivalent thereof.

[0033] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the anchor assembly **108** is configured (preferably) to selectively connect the fabric assembly **104** to the interior of the storage assembly **900** (preferably to a position located proximate to the corners of the storage assembly **900**). The anchor assembly **108** includes (preferably) a storage anchor **108**A and a fabric anchor **108**B. The storage anchor **108**A is configured to be attached to the storage assembly **900**. For instance, a back panel of the storage

anchor **108**A includes an adhesive material (known and not depicted) covered by a removable protection strip (known and not depicted). Once the removable strip is removed from the back panel, the back panel is positioned to touch or contact an interior surface of the storage assembly **900** (so that in this manner, the storage anchor **108**A becomes securely attached to the interior of the storage assembly **900**). The fabric anchor **108**B is configured to be attached to the fabric assembly **104**. For instance, the fabric anchor **108**B may be stitched to the fabric assembly **104**. Alternatively, a back panel of the fabric anchor **108**B includes an adhesive material (known and not depicted) covered by a removable protection strip (known and not depicted). Once the removable strip is removed from the back panel of the fabric anchor **108**B, the back panel is positioned to touch or contact an exterior surface of the fabric assembly **104**. The storage anchor **108**A and the fabric anchor **108**B are configured to selectively connect with each other, and to selectively disconnect from each other (by application of a force provided by the user).

[0034] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the storage anchor **108**A may include a plurality of hooks (such as a hook portion **204**) of a touch fastener. The fabric anchor **108**B may include a plurality of loops (such as a loop portion **202**) of a touch fastener. The anchor assembly **108** may include a touch fastener (as depicted in FIG. **2** to FIG. **5**). The anchor assembly **108** may include a snap connector (also called a snap-fit connector having interlockable components). The anchor assembly **108** may include the VELCRO (TRADEMARK) connector (which is an embodiment of the touch fastener) having a loop portion **202** and a hook portion **204**. The VELCRO (TRADEMARK) connector is manufactured by VIL (TRADEMARK) Limited (based in the United Kingdom). The loop portion **202** and the hook portion **204** are configured to be selectively connected together and selectively disconnected from each other (by application of a force). The anchor assembly **108** may include, for instance, four touch fasteners (strips) with an adhesive side mounted to the interior of the storage assembly **900**, and four touch fasteners mounted to (stitched to, or adhered to) the exterior of the fabric assembly **104**.

[0035] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the anchor assembly **108** is (preferably) configured to selectively attach the fabric assembly **104** to the anchor positions **908** located in the storage assembly **900** (such as, located in a drawer **902** of the storage assembly **900**). This is done in such a way that the anchor assembly **108** maintains each of the article receivers **106** in an item-receiving and holding condition. The anchor assembly **108** is (preferably) also configured to selectively detach the fabric assembly **104** from the anchor positions **908**.

[0036] Referring to the embodiments as depicted in FIG. **2** to FIG. **5**, the fabric assembly **104** is (preferably) configured to be selectively attachable to at least three anchor positions (or at least four anchor positions) positioned and located in the storage assembly **900** (located in a drawer **902**) in such a way that the article receivers **106** are maintained in an open stable item-receiving condition.

[0037] FIG. **6**, FIG. **7** and FIG. **8** depict a perspective view (FIG. **6**) of an embodiment of the storage organizer **102** of FIG. **2**, and top views (FIG. **7** and FIG. **8**) of the embodiment of the storage organizer **102** of FIG. **6**.

[0038] Referring to the embodiments as depicted in FIG. **6** to FIG. **8**, at least one anchor assembly **108** is positioned proximate to the corners of the storage assembly **900** or the drawer **902**. The anchor assembly **108** includes a storage anchor **108**C (to be affixed to the inside surface of the storage assembly **900**), and a fabric anchor **108**D (to be attached to the fabric assembly **104**). Preferably, a quantity of four (4) of the storage anchors **108**C are affixed to each of the inside corner surfaces of the storage assembly **900**. Preferably, a quantity of eight (8) of the fabric anchors **108**D are attached to each of the eight (8) outer corners (the upper outer corners and the lower outer corners) of the fabric assembly **104**.

[0039] Referring to the embodiments as depicted in FIG. **6** to FIG. **8**, the storage anchor **108**C may include a self-adhesive peg or elongated body (as further depicted in the embodiments of FIG. **9** to FIG. **11**). The fabric anchor **108**D may include a loop (a flexible loop) securely attached to each of the peripheral corners (outer corners) of the storage organizer **102**. Each fabric anchor **108**D is configured to selectively connect with a respective storage anchor **108**C. More preferably, the fabric anchor **108**D provides a loop configured to be partially received in a groove formed on (by) the storage anchor **108**C.

[0040] FIG. **9**, FIG. **10** and FIG. **11** depict perspective views of embodiments of an anchor assembly **108** (such as the storage anchor **108**C) of the storage organizer **102** of FIG. **6**.

[0041] Referring to the embodiments as depicted in FIG. **9** to FIG. **11**, the storage anchor **108**C includes an elongated body **109** having a corner section **111**. The elongated body **109** may be manufactured using a mold and an injection molding machine (known and not depicted). The elongated body **109** may include a plastic material formed by the injection molding machine.

[0042] Referring to the embodiments as depicted in FIG. **9** to FIG. **11**, the corner section **111** (of the elongated body **109**) extends along an elongated vertical length of the elongated body **109**. The corner section **111** (of the elongated body **109**) is configured to fit into an interior corner of the storage assembly **900** (or the drawer **902**). The corner section **111** (of the elongated body **109**) may include a layer of adhesive covered with a protection layer configured to be removed by the user. Once the protection layer is removed from the layer of adhesive, the corner section **111** may be affixed to the interior corner of the storage assembly **900** (or the drawer **902**). The corner section **111** forms (preferably) a right-angle corner (wedge).

[0043] Referring to the embodiments as depicted in FIG. **9** to FIG. **11**, the elongated body **109** defines an elongated lateral groove **116** that extends along or through (between opposite lateral sides of) the elongated body **109**, from the top portion of the elongated body **109** toward the bottom portion of the elongated body **109**. The fabric anchor **108**D is configured to be received (at least in part) in the elongated lateral groove **116** of the elongated body **109**. For instance, the fabric anchor **108**D may include a loop (flexible loop) attached to each of the corners of the storage organizer **102**. The loop is received into the elongated lateral groove **116** (from the top portion of the elongated body **109**).

[0044] Referring to the embodiments as depicted in FIG. **10** and FIG. **11**, the storage anchor **108**C includes (preferably) a cover portion **110**. The cover portion **110** includes a cover extension portion **112**. The elongated body **109**

includes a distal end portion providing (defining) a receiver **114**. The receiver **114** is configured to receive (securely receive) the cover extension portion **112**. The cover portion **110** is configured to securely cover the top portion of the elongated body **109** (once the receiver **114** receives (securely receives) the cover extension portion **112**).

[0045] The following is offered as further description of the embodiments, in which any one or more of any technical feature (described in the detailed description, the summary and the claims) may be combinable with any other one or more of any technical feature (described in the detailed description, the summary and the claims). It is understood that each claim in the claims section is an open ended claim unless stated otherwise. Unless otherwise specified, relational terms used in these specifications should be construed to include certain tolerances that the person skilled in the art would recognize as providing equivalent functionality. By way of example, the term perpendicular is not necessarily limited to 90.0 degrees, and may include a variation thereof that the person skilled in the art would recognize as providing equivalent functionality for the purposes described for the relevant member or element. Terms such as "about" and "substantially", in the context of configuration, relate generally to disposition, location, or configuration that are either exact or sufficiently close to the location, disposition, or configuration of the relevant element to preserve operability of the element within the invention which does not materially modify the invention. Similarly, unless specifically made clear from its context, numerical values should be construed to include certain tolerances that the person skilled in the art would recognize as having negligible importance as they do not materially change the operability of the invention. It will be appreciated that the description and/or drawings identify and describe embodiments of the apparatus (either explicitly or inherently). The apparatus may include any suitable combination and/or permutation of the technical features as identified in the detailed description, as may be required and/or desired to suit a particular technical purpose and/or technical function. It will be appreciated that, where possible and suitable, any one or more of the technical features of the apparatus may be combined with any other one or more of the technical features of the apparatus (in any combination and/or permutation). It will be appreciated that persons skilled in the art would know that the technical features of each embodiment may be deployed (where possible) in other embodiments even if not expressly stated as such above. It will be appreciated that persons skilled in the art would know that other options would be possible for the configuration of the components of the apparatus to adjust to manufacturing requirements and still remain within the scope as described in at least one or more of the claims. This written description provides embodiments, including the best mode, and also enables the person skilled in the art to make and use the embodiments. The patentable scope may be defined by the claims. The written description and/or drawings may help to understand the scope of the claims. It is believed that all the crucial aspects of the disclosed subject matter have been provided in this document. It is understood, for this document, that the word "includes" is equivalent to the word "comprising" in that both words are used to signify an open-ended listing of assemblies, components, parts, etc. The term "comprising", which is synonymous with the terms "including," "containing," or "characterized by," is inclusive or open-ended and does not exclude additional, unrecited elements or method steps. Comprising (comprised of) is an "open" phrase and allows coverage of technologies that employ additional, unrecited elements. When used in a claim, the word "comprising" is the transitory verb (transitional term) that separates the preamble of the claim from the technical features of the invention. The foregoing has outlined the non-limiting embodiments (examples). The description is made for particular non-limiting embodiments (examples). It is understood that the non-limiting embodiments are merely illustrative as examples.

What is claimed is:

1. An apparatus, comprising:
a storage organizer, including:
a fabric assembly being stretchable and flexible; and
the fabric assembly providing article receivers; and
the fabric assembly being configured to be securely positioned at anchor positions located in a storage assembly.

2. The apparatus of claim **1**, wherein:
the fabric assembly is also configured to be selectively removable from the anchor positions.

3. The apparatus of claim **1**, wherein:
the article receivers are each configured to receive and hold at least one item.

4. The apparatus of claim **1**, further comprising:
an anchor assembly configured to selectively attach the fabric assembly to the anchor positions located in the storage assembly.

5. The apparatus of claim **4**, wherein:
the anchor assembly is also configured to selectively detach the fabric assembly from the anchor positions.

6. The apparatus of claim **1**, further comprising:
an anchor assembly configured to selectively attach the fabric assembly to the anchor positions located in the storage assembly in such a way that the anchor assembly maintains each of the article receivers in an item-receiving and holding condition.

7. The apparatus of claim **1**, wherein:
the storage assembly is selected from the group consisting of a cabinet, a dresser, a desk and a furniture item.

8. The apparatus of claim **1**, wherein:
the fabric assembly is configured to be selectively attachable to at least three anchor positions positioned and located in the storage assembly in such a way that the fabric assembly is maintained in an open stable item-receiving condition.

9. The apparatus of claim **1**, wherein:
the fabric assembly is configured to be selectively attachable to at least four anchor positions positioned and located in the storage assembly in such a way that the fabric assembly is maintained in an open stable item-receiving condition.

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