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YAMADA

(54) **WEB-STORING CONTAINER**

(71) Applicant: **Kikuo YAMADA**, Tokyo (JP)

(72) Inventor: **Kikuo YAMADA**, Tokyo (JP)

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(57) **ABSTRACT**

A web-storing container, which is easy to refill and has excellent appearance, with which webs can be removed easily and a lid can be opened and closed easily regardless of whether an outlet faces upward, horizontally or downward, and wherein internal space of a holding-frame can be utilized more effectively. The web-storing container including: bag-shaped container wherein web stack is stored; and holding-frame capable of storing and holding bag-shaped container. Holding-frame has front, rear, side and bottom sections. Bag-shaped container is provided with, in front-surface thereof, web outlet and engaging section that protrudes from front-surface or side surface of bag-shaped container. Engagement section supported by section that protrudes from side-section of the holding-frame into holding-frame is formed. Engagement section is disposed at predetermined position spaced apart from front section toward rear section of the holding-frame. Bag-shaped container is held by the holding-frame through engagement of the engaging and engagement sections.

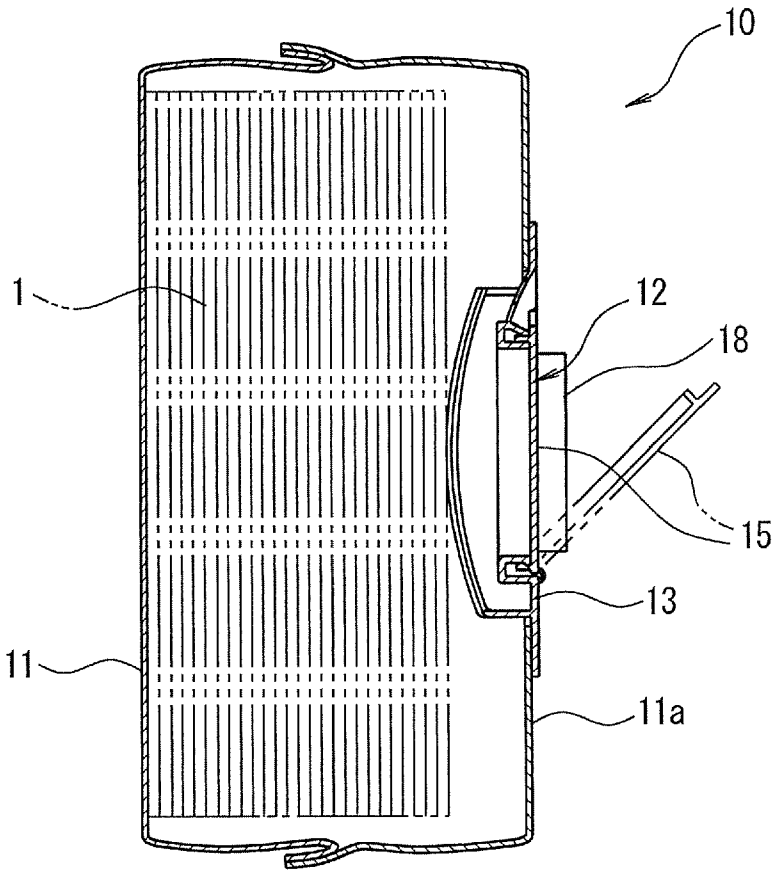


FIG. 1

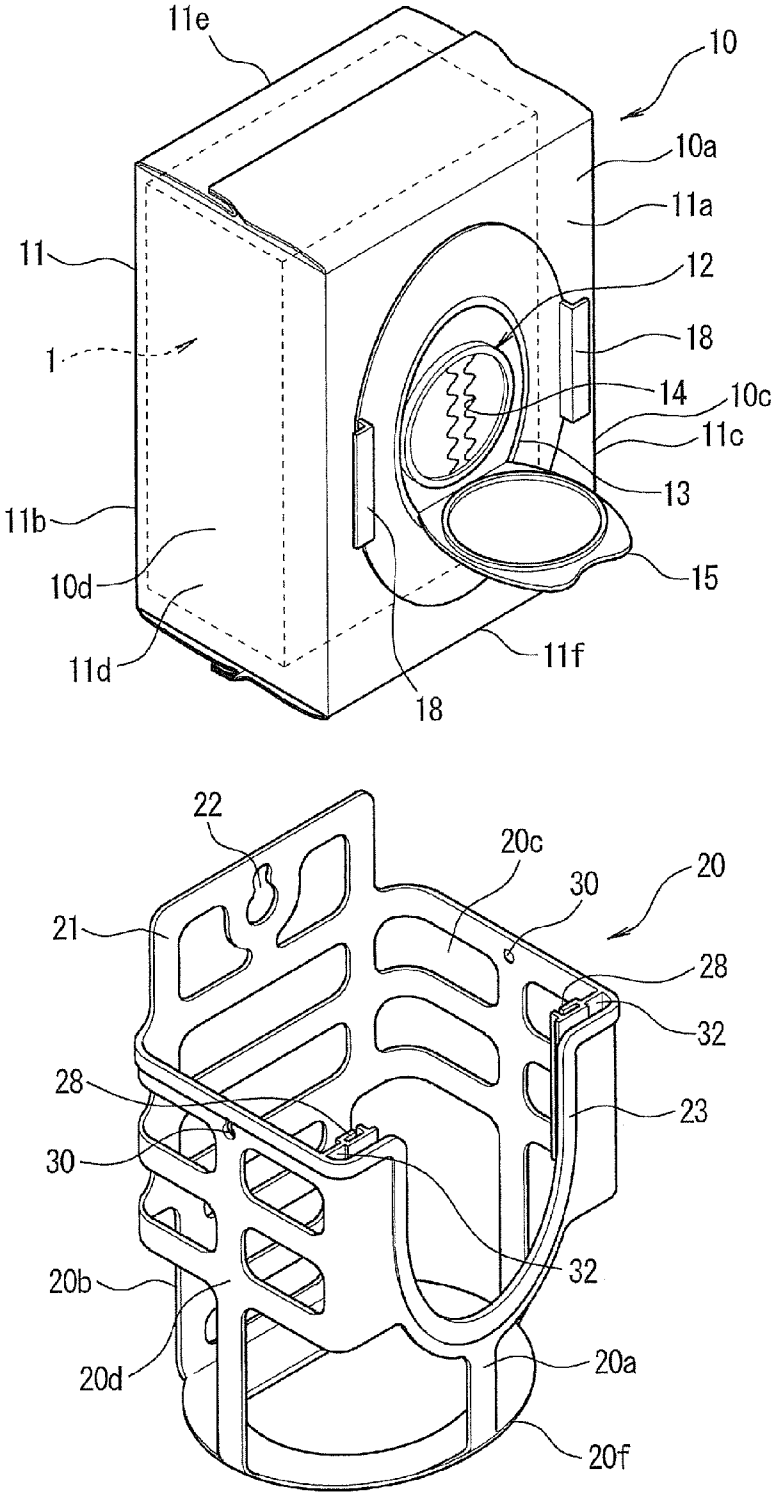

11e
10
10a
11a
11
12
1
18
14
10c
11c
13
11b
10d
15
11d
11f
18
22
20c
30
20
21
28
32
28
23
30
32
20b
20d
20a
20f

FIG. 2

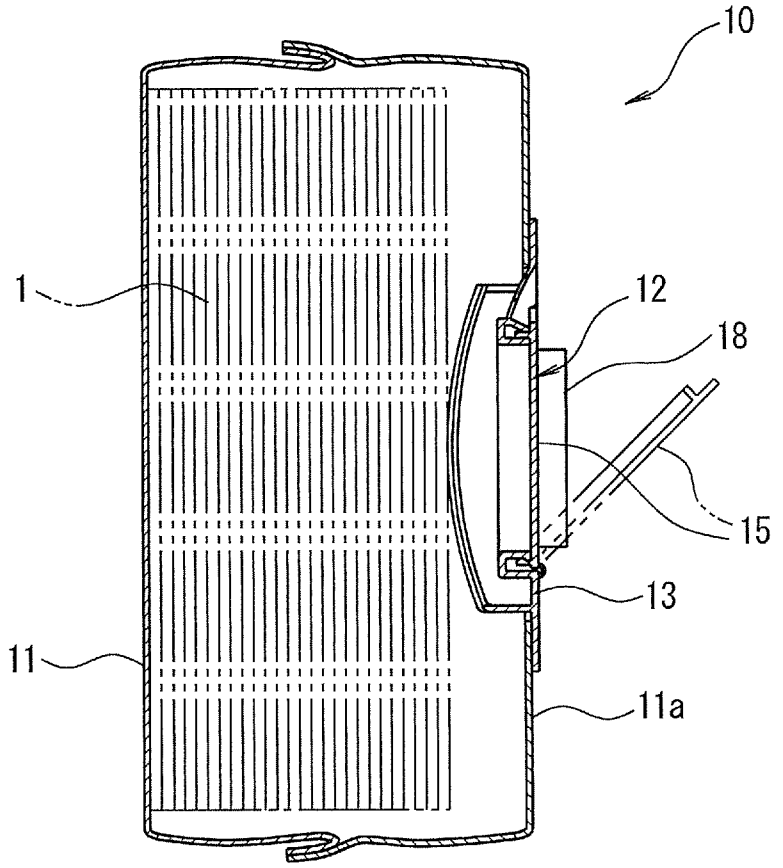


FIG. 3

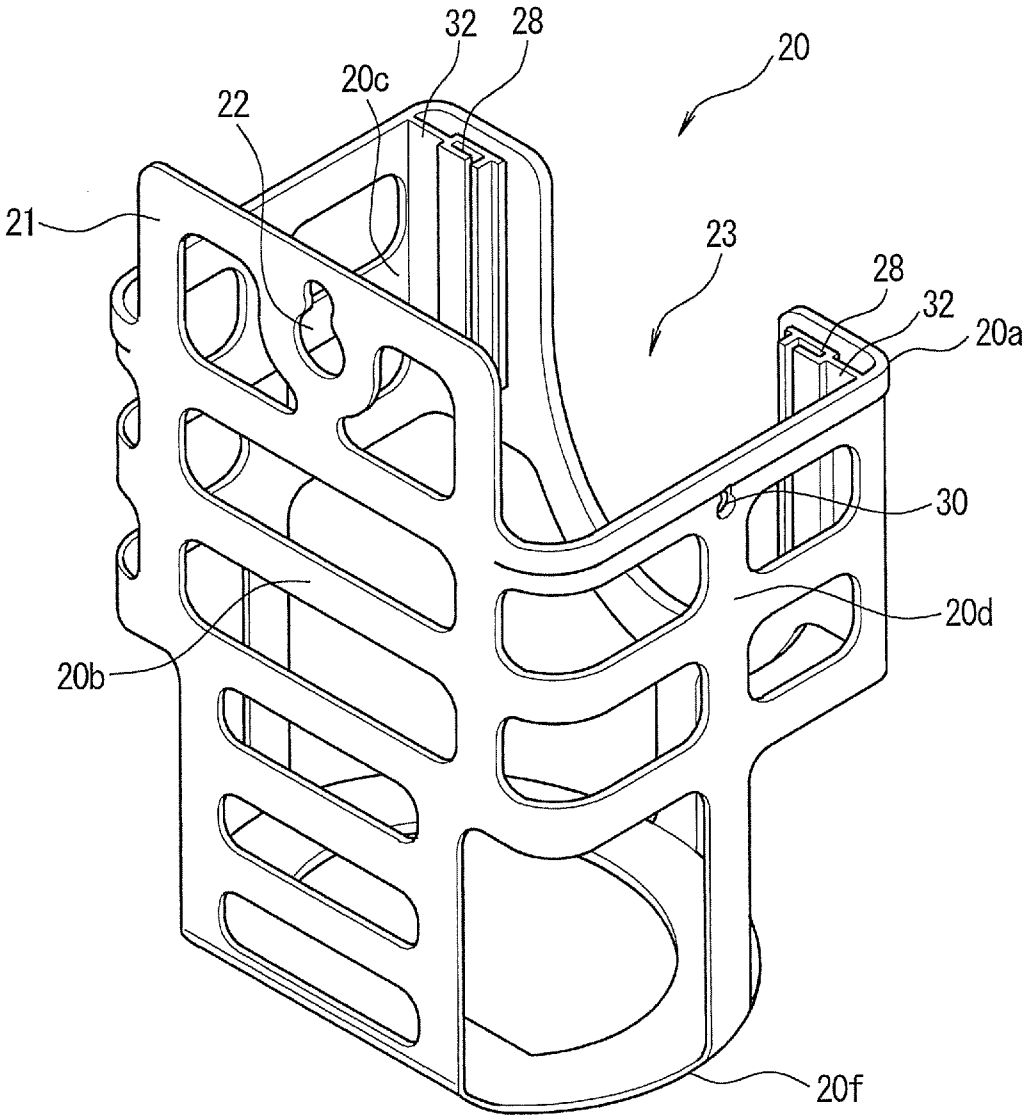


FIG. 4

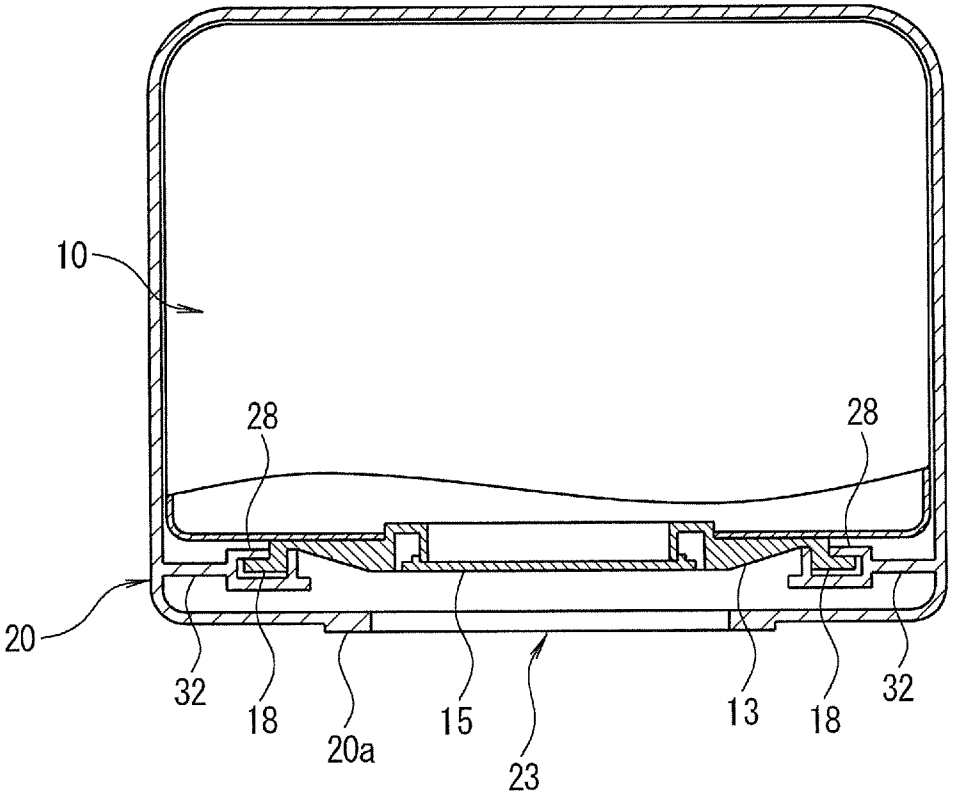


FIG. 5

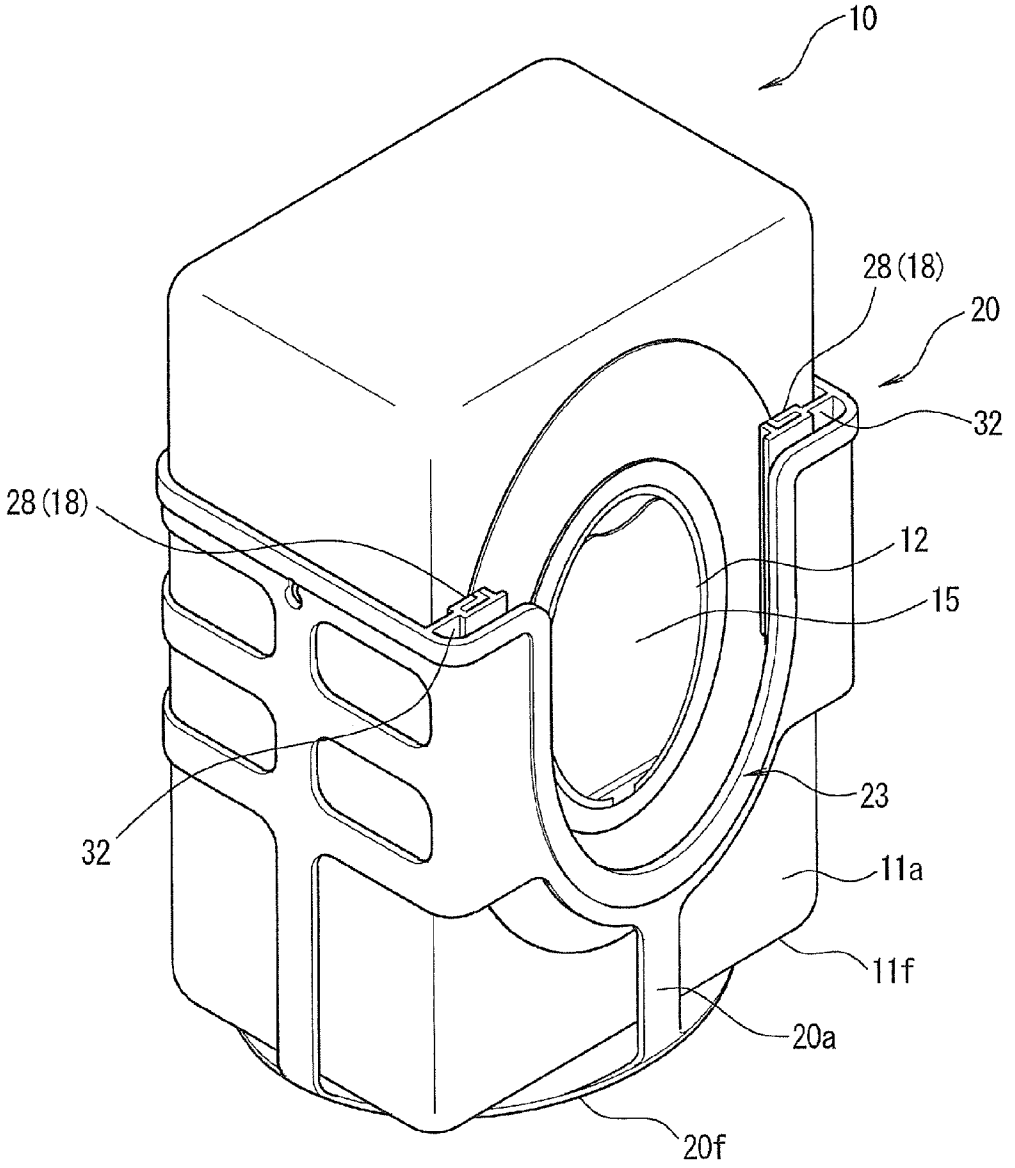


FIG. (6A)

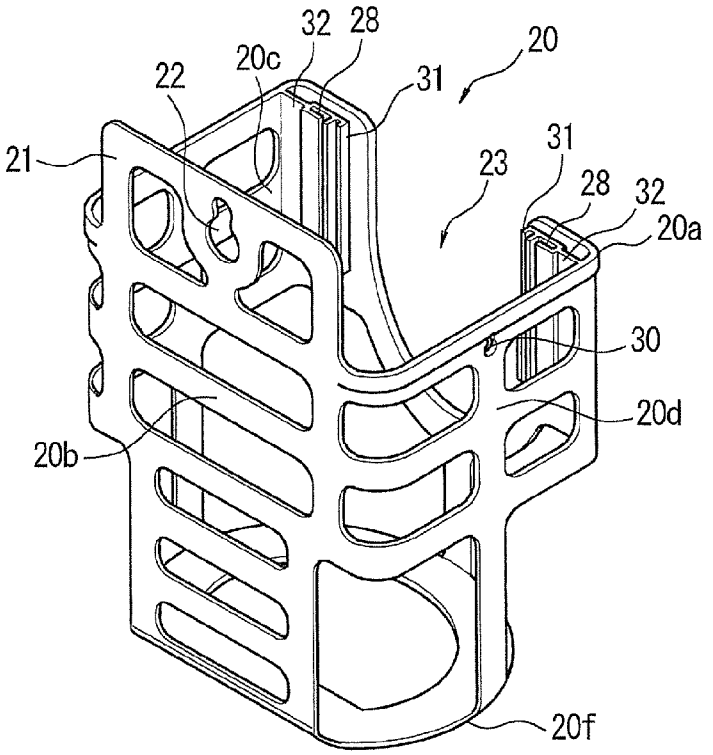

32
28
20c
22
20
31
21
23
31
28
32
20a
30
20d
20b
20f

FIG. (6B)

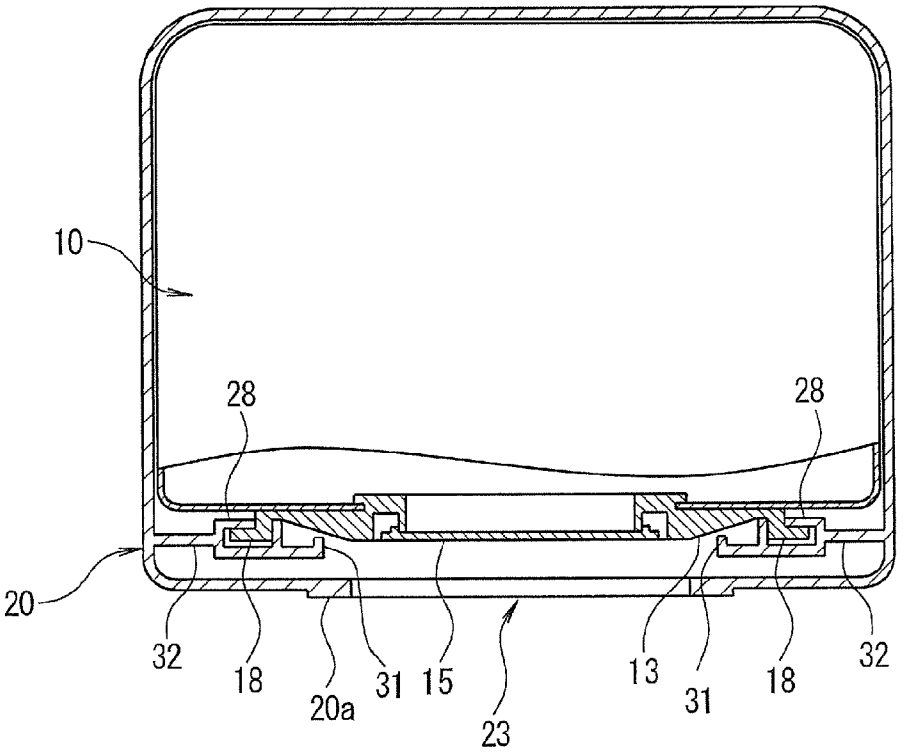

10
28
28
20
32
18
20a
31
15
23
13
31
18
32

FIG. (7A)

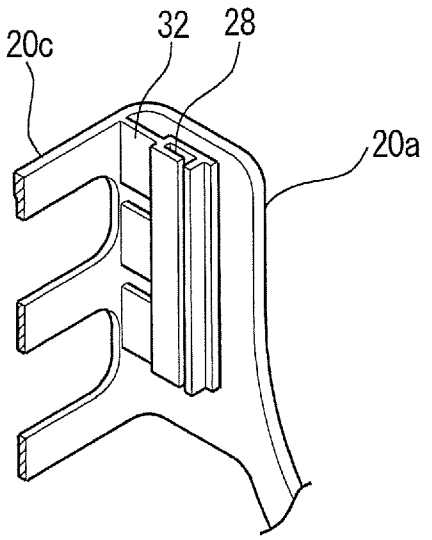
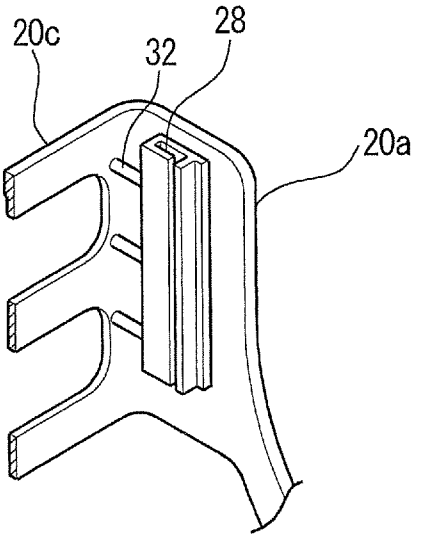


FIG. (7B)



WEB-STORING CONTAINER

TECHNICAL FIELD

[0001] The present invention relates to a web-storing container that stores webs such as wet tissue and wet sheets.

[0002] In the present description, the term "web" is used conceptually to designate generically members in which fiber sheets such as wet tissues, cleaning sheets, baby wipes and eyeglass cleaners are impregnated with a chemical solution. The term "web" denotes herein a fiber sheet having a substantially rectangular shape, while the term "web stack" encompasses stacks resulting from stacking of folded individual webs, with part of the webs overlapping each other, and stacks in which equidistant cuts are made in an elongate fiber sheet to create break-apart sections, and the sheet is then folded and stacked.

BACKGROUND ART

[0003] At present, articles where webs are impregnated with water, alcohol or some other chemical solution, for instance wet tissues and wet sheets, are used for various applications, for instance cleaning, wiping and the like. Such liquid-impregnated webs are packed in various known forms, for instance forms in which a plurality of webs is stacked and stored inside a cylindrical bottle made of plastic (bottle types), and forms in which the webs are stored inside a bag-shaped plastic film (bag types) (see, for instance, Patent Literature 1 and 2).

[0004] Patent Literature 1: Japanese Patent Application Publication No. 2010-116200

[0005] Patent Literature 2: Japanese Patent Application Publication No. H9-156676

DISCLOSURE OF THE INVENTION

[0006] Herein, articles of so-called "bag-type", in which webs are stored inside a bag-shaped plastic film (bag body), are problematic in that, when the quantity of remaining stored webs decreases, wrinkles form readily in the bag body, i.e. in the plastic film, which impairs outer appearance.

[0007] Wet tissue storage bodies are not limited to bag-type ones, and bodies have been proposed in which webs are stored in a wet tissue storage body made up of plastic (Patent Literature 1). Wet tissue storage bodies made of plastic constitute so-called refillable containers. However, content refilling is complicated.

[0008] To do away with the refilling operation, therefore, attempts have been made at accommodating a bag-shaped container, having webs stored therein, into a wet tissue package that is a combination of a paper box and plastic (Patent Literature 2). However, the distance to an outlet in such storage bodies increases as the quantity of contents decreases. In a case where the leading end of a web cannot be held at the outlet, therefore, removing a next web is not easy. These storage bodies, moreover, are placed horizontally, and webs are removed upward. The sites at which the storage bodies can be placed are thus limited to horizontal surfaces. In these storage bodies, the portion of remaining space once the space taken up by the bag-shaped container is excluded from the internal space of the wet tissue package, constitutes a dead space.

[0009] It is an object of the present invention to provide a web-storing container, which is easy to refill and has excellent appearance, and with which webs can be removed easily and a lid can be opened and closed easily regardless of whether an outlet faces upward, horizontally or downward, and to provide a web-storing container in which the internal space can be utilized more effectively.

[0010] The web-storing container of the present invention has the following features, as a means for solving the above problem. For convenience in the explanation, a web removal direction will be referred to as horizontal direction, and hence the explanation will apply to a state in which the short sides of the bag-shaped container face downward; however, this does not denote the direction at a time where the wet tissue container of the present invention is being used.

[0011] The present invention is a web-storing container provided with a bag-shaped container in which a web stack is stored, and a holding frame for storing and holding the bag-shaped container, wherein the holding frame has a rear section, a side section and a bottom section, the bag-shaped container is provided with, in a front surface thereof, a web outlet and an engaging section that protrudes from the front surface or the side surface of the bag-shaped container, an engagement section supported by a support section that protrudes from the side section of the holding frame into the holding frame is formed, the engagement section are disposed at predetermined position spaced apart from the front section toward the rear section of the holding frame, and the bag-shaped container is held by the holding frame through engagement of the engaging section and the engagement section.

[0012] In the present invention, the engagement section may be disposed so as to be positioned frontward of the engaging section, in a state where the engaging section and the engagement section are engaged.

[0013] In the present invention, the holding frame may have two opposing side sections, the support section may be formed on both side sections of the holding frame, and the engagement section supported by respective support sections may be formed.

[0014] In the present invention, a frame opening may be formed on the front face of the engagement section of the holding frame, at a position opposing the web outlet.

[0015] In the present invention, the engaging section of the bag-shaped container may be disposed on the face of the bag-shaped container where the web outlet is located.

[0016] In the web-storing container according to the present invention, a holding frame can be placed stably on a horizontal surface, in a state where the bag-shaped container is held in a vertical orientation. Accordingly, the webs can be used stably, placed upright on a table.

[0017] In the present invention, the engagement section is supported by support section that protrudes into the holding frame, from the side section of the holding frame, with a gap between the engagement section and the front section of the holding frame. Therefore, a space is formed between the engagement section and the front section of the holding frame, and a cushioning material can be fitted into this space; the lid body is thus hidden by the cushioning material, and the internal space of the holding frame can be utilized more effectively. Specifically, even if the web-storing container is dropped accidentally, with the front section side of the holding frame facing downward, during conveyance, transport or the like of the web-storing container, the lid body is protected by the cushioning action of the cushioning material, and damage to the lid body is suppressed. Thus, the present invention allows utilizing more effectively the internal space of the

holding frame, so as to elicit an effect whereby damage to the lid body is suppressed. In the present invention, the space between the engagement section and the front section of the holding frame can hold advertising paper, scrap paper or the like. The lid body can thus be hidden, and aesthetics thus further enhanced.

[0018] In the present invention, a state can be brought about in which the engagement section is covered by the front section of the holding frame; and thus the engagement section can be protected in that case. Even when a strong load acts on the web due to a pull-out force upon pulling of the web out of the frame opening, through the web outlet, in a state where the bag-shaped container and the holding frame are engaged, the pull-out force can be absorbed by the support section, and the shape of the holding frame is not readily distorted on account of the force with which the storage container is loaded. When the shape of the holding frame is distorted, a concern arises in that the bag-shaped container may jump out of the holding frame through the opening of the top face of the latter. As described above, however, the shape of the holding frame in the present invention is not readily distorted, and, accordingly, that concerned is allayed.

[0019] Through placing of the rear section of the holding frame on a table, the web-storing container of the present invention can be used stably, with the webs laid horizontally on the table.

[0020] In the web-storing container of the present invention, the front surface of the bag-shaped container is held by the engagement section and the support section of the holding frame. Therefore, the bag-shaped container can be held stably inside the holding frame, without wobbling of the bag-shaped container, even when the number of webs inside the bag-shaped container decreases gradually, and thus webs can be easily pulled out to the last. The web-storing container bag-shaped container of the present invention does not wobble readily, and, accordingly, the webs can be easily pulled out, with the bag-shaped container held stably inside the holding frame, also in a state where the webs are, for instance, hung on a hanging implement outside the holding frame.

BRIEF DESCRIPTION OF THE DRAWINGS

[0021] FIG. **1** is a perspective-view diagram of a state in which a bag-shaped container and a holding frame of a web-storing container of a first embodiment of the present invention are separated.

[0022] FIG. **2** is a side cross-sectional diagram of the bag-shaped container of the first embodiment of the present invention.

[0023] FIG. **3** is a rear perspective-view diagram of the holding frame of the first embodiment of the present invention.

[0024] FIG. **4** is a schematic diagram illustrating a partial sectional plan view of a state in which the bag-shaped container and holding frame of the web-storing container of the first embodiment of the present invention are engaged.

[0025] FIG. **5** is a perspective-view diagram of the state in which a bag-shaped container and the holding frame of the web-storing container of the first embodiment of the present invention are engaged.

[0026] FIG. **6**A is a rear perspective-view diagram of a holding frame of a second embodiment of the present invention, and FIG. **6**B is a schematic diagram illustrating a partial sectional plan view of a state in which a bag-shaped container and the holding frame of a web-storing container of the second embodiment of the present invention are engaged.

[0027] FIGS. **7**A and **7**B are relevant-section explanatory diagrams each illustrating another embodiment of a support section of a holding frame of the present invention.

BEST MODE FOR CARRYING OUT THE INVENTION

[0028] Embodiments of the present invention will be explained next on the basis of drawings. FIG. **1** to FIG. **5** illustrate a web-storing container of a first embodiment of the present invention. In FIG. **5**, the detailed configuration of a top face, a bottom face **11***f* and so forth of a bag-shaped container **10** have been omitted for convenience in the explanation.

[0029] As illustrated in FIG. **1**, the web-storing container comprises a bag-shaped container **10** in which a stack **1** of webs (i.e. wet tissues or the like) is stored, and a holding frame **20** for storing and holding the bag-shaped container **10**.

[0030] FIG. **2** illustrates the bag-shaped container **10**. The bag-shaped container **10** in the present embodiment is formed to a substantially rectangular parallelepiped shape, with the stack **1** of webs being stored and packaged inside a bag body **11** that is formed of a soft plastic film. In a front face **11***a* of the bag body **11**, there is opened a web outlet **12** for separately drawing out, one by one, wet tissues from the stack **1** that is inside the bag-shaped container **10**. The front face **11***a* of the bag body **11** refers to the face at which the web outlet **12** is opened and disposed, from among the six faces of the bag body **11**. With reference to a state in which the web outlet **12** is opened in the horizontal direction, faces other than the front face **11***a* are thus referred to as rear face **11***b*, left-right side faces **11***c*, **11***d*, a top face **11***e* and a bottom face **11***f*, as illustrated in FIG. **1**. In the bag-shaped container **10**, the portion that makes up the front face **11***a* of the bag body **11** constitutes a front surface **10***a*, while a portion that makes up the side face **11***c* of the bag body **11** and a portion that makes up the side face **11***c* of a bag body **11** constitute respective side surfaces **10***d*, **10***c*.

[0031] In a state where the bag-shaped container **10** is stored in, and held by the holding frame **20**, the front face **11***a*, the rear face **11***b*, the two left-right side faces **11***c*, **11***d*, and the bottom face **11***f* of the bag-shaped container **10** oppose respectively a front section **20***a*, a rear section **20***b*, two left-right side sections **20***c*, **20***d* and a bottom section **20***f*, described below, of the holding frame **20**.

[0032] An outlet member **13**, being a structural member made of a comparatively hard plastic, is fixed to the web outlet **12**. Inside the outlet member **13**, there is provided a known resistance imparting section **14** for, when pulling out a leading web pinched with the fingertips, imparting friction resistance to the second web that is being dragged out with the former web, in such a manner that the webs are separated and only the leading web is pulled out to the exterior. A lid body **15** that can seal and open the web outlet **12** is provided at a central position in the outlet member **13**.

[0033] The holding frame **20** is configured to be capable of storing and holding the bag-shaped container **10**. The holding frame **20** is formed to a substantially hexahedral shape having the top face thereof completely open, and is configured out of a bottom section **20***f* plus a front section **20***a*, a rear section **20***b* and side sections (two left-right side sections **20***c*, **20***d* in the example of FIG. **1**) that rise from the bottom section **20***f*. The two left-right side sections **20***c*, **20***d* are disposed oppos-

ing each other. The front section **20***a* and the rear section **20***b* as well are disposed so as to oppose each other. The holding frame **20** in this embodiment has respective holes of various shapes, for the purpose of reducing weight, formed in the bottom section **20***f,* the front section **20***a,* the rear section **20***b* and the side sections **20***c,* **20***d.*

[0034] Amounting wall **21** that extends upward is formed at the upper end portion of the rear section **21** of the holding frame **20**. An engaging hole **22** for engagement with, for instance, a wall-hanging hook or a suction cup (not shown) is formed in the mounting wall **21**. Further, the front section **20***a* has, at a position that opposes the web outlet **12**, a frame opening **23** for avoiding interference of the holding frame **20** with, for instance, the web outlet **12** and the lid body **15** of the bag-shaped container **10**, when in a state where the bag-shaped container **10** is stored in and held by the holding frame **20**. The frame opening **23** in the present embodiment is formed to have a cutout hole shape, sunk in the form of a U, from the top face side of the holding frame **20**.

[0035] The frame opening **23** is formed at a position and to a size corresponding to the position and size of the web outlet **12**, in such a way so as not to interfere with the bag-shaped container **10** side (i.e. the web outlet **12**, outlet member **13**, lid body **15** and so forth) and avoid thus hindrance during the operation of pulling the web out in a state where the bag-shaped container **10** and the holding frame **20** are engaged.

[0036] Strapping holes **30** are provided at an upper end portion of the two left-right side sections **20***c,* **20***d* of the holding frame **20**. A string is threaded through the strapping holes **30** and is tied up so as not to come off the holding frame **20** easily; as a result, the string can be hooked on, for instance, a hook for wall hanging.

[0037] Two support sections **32** are formed, in the holding frame **20**, protruding into the holding frame **20**, from the two left-right side sections **20***c,* **20***d* of the holding frame **20**. The support sections **32** are formed at positions that are spaced, toward the back side, from the front section **20***a* of the holding frame **20**. The size of the spacing between the support sections **32** and the front section **20***a* ranges for instance from about 1 to 20 mm. The two support sections **32** are formed in the example of the holding frame **20** of FIG. **1** and so forth, but it suffices that at least one support section **32** be formed. In this case, it suffices that the support section **32** be formed protruding into the holding frame **20** from at least one of the side sections **20***c,* **20***d* of the holding frame **20**.

[0038] The shape of the support sections **32** is not particularly limited, and each support section may be one plate-like section, for instance such as those of FIG. **1**, or may be formed to have a plurality of plate-like sections disposed parallelly to each other, as illustrated in FIG. **7**A. The support sections **32** may be configured out of a round bar-shaped single structure, or may be configured through arrangement of a plurality of round bar-shaped structures that are parallel to each other, in a direction bearing away from the bottom section **20***b,* as illustrated in FIG. **7**B.

[0039] Engaging sections **18** and engagement sections **28** are provided in the bag-shaped container **10** and the holding frame **20**, respectively. Through engagement of the engaging sections **18** and the engagement sections **28**, the bag-shaped container **10** becomes stored in, and held by, the holding frame **20**, in a state where the bag-shaped container **10** and the holding frame **20** are connected to each other.

[0040] As illustrated in FIG. **1**, the cross-section of the engaging sections **18** is formed to an L-shape, referred to as an angle member shape (also called a rail-like member). The engaging sections **18** are provided as a parallel pair thereof, separated to the left and the right so as to flank the web outlet **12** at the front face **11***a* of the bag-shaped container **10**. The engaging sections **18** protrude forward, at a uniform height, from the front face **11***a* of the bag-shaped container **10**. The engaging sections **18** are formed of a comparatively hard plastic material. The engaging sections **18** may be formed integrally with the outlet member **13**, as illustrated in FIG. **1**, or may be provided separately from the outlet member **13**, and be fixed securely to the bag body **11**. In the example of FIG. **1**, the engaging sections **18** are formed so as to protrude from the front face **11***a* of the bag-shaped container **10**, but may be provided so as to protrude (not depicted in the figures) from the side faces **11***c,* **11***d* of the bag-shaped container **10**.

[0041] As illustrated in FIG. **3**, which is a rear perspective-view diagram of the holding frame **20**, the engagement sections **28** are supported by the support sections **32** of the holding frame **20**. In the example illustrated in FIG. **3**, there are provided two engagement sections **28** that are respectively supported by the support sections **32**. The engagement sections **28** have a structure in which there is formed a groove, having an L-shaped cross-section, such that the engaging sections **18** engage without wobbling. Further, the engagement sections **28** are disposed at a spacing corresponding to the arrangement of the pair of engaging sections **18**.

[0042] The engagement sections **28** may be molded integrally with the support sections **32** of the holding frame **20**, or may be provided formed separately from the support sections **32**, and be fixed to the support sections **32**. In this case, the engagement sections **28** may be fixed to the leading ends of the support sections **32** at portions, in the engagement sections **28**, that oppose the side sections **20***c,* **20***d,* or may be fixed to the leading ends of the support sections **32**, at portions, in the engagement sections **28**, that oppose the front section **20***a.*

[0043] The engagement sections **28** are disposed at predetermined positions spaced apart from the front section **20***a* toward the rear section **20***b* of the holding frame **20**, as illustrated in FIG. **4**. The engagement sections **28** are disposed so as to be positioned frontward of the engaging sections **18** in a state where the engaging sections **18** and the engagement sections **28** are engaged.

[0044] The engagement sections **28** are disposed in such a way so as not to face into the frame opening **23**, when the frame opening **20** is viewed from the outer surface of the front section **20***a* of the holding frame **20**. As a result, a state can be achieved where the engagement sections **28** are covered by the front section **20***a* of the holding frame **20**, and the engagement sections **28** can be protected from the exterior.

[0045] The engagement sections **28** are supported by the support sections **32** that protrude from the side section of the holding frame **20** into the holding frame **20**. As a result, a space becomes formed between the front section **20***a* and the engagement sections **28** in the holding frame **20**, such that a cushioning material or the like can be disposed in the space. By virtue of the cushioning material, it becomes possible to dispel the concern of damage to the lid body **15**, even upon dropping of the web-storing container with the frame opening **20** facing downward. The space between the front section **20***a* and the engagement sections **28** of the holding frame **20** can hold, for instance, advertising paper, scrap paper or the like, and thus the internal space of the holding frame **20** can be utilized more effectively.

[0046] Herein it suffices that the engagement sections **28** can be brought to an engaged state with the engaging sections **18** of the bag-shaped container **10**; preferably, thus, the engagement sections **28** are disengageable from the engaging sections **18**, in terms of facilitating exchange of the bag-shaped container **10**. In this case, the engaging sections **18** and the engagement sections **28** can be separated easily from each other, and hence the bag-shaped container **10** can be removed from the holding frame **20**, be placed in a pocket or the like, and be easily used also for instance outdoors.

[0047] Upon engagement of the engaging sections **18** and the engagement sections **28** in the example illustrated in FIG. **4**, FIG. **5** and so forth, the bag-shaped container **10** and the holding frame **20** can be caused to slide relatively to each other, in the vertical direction, while preserving the engaged state of the engaging sections **18** and the engagement sections **28**. The bottom face **11***f* of the bag-shaped container **10** is brought to a state of resting on the bottom section **20***f* of the holding frame **20**, as illustrated in FIG. **5**; as a result, the bag-shaped container **10** can be stored in and held by the holding frame **20** in a stable state in the downward direction.

[0048] During use of the web-storing container, the webs are pinched, with the fingers or the like, out of the frame opening **23**, through the web outlet **12**, in a state where the lid body **15** is open toward the outside of the frame opening **23** and the bag-shaped container **10** and the holding frame **20** are engaged. Preferably, the positional relationship between the bag-shaped container **10** and the holding frame **20** of the web-storing container is such that there is avoided contact between the fingers and the engagement structure of the engaging sections **18** and the engagement sections **28**, to preclude, as much as possible, offsetting of the engagement position of the engaging sections **18** and the engagement sections **28**, also when the area involved in the engagement relationship between the engaging sections **18** and the engagement relationship is large and the webs are taken out with the fingers or the like. By virtue of this configuration, when the webs are sequentially removed from inside the bag-shaped container **10** in the web-storing container of the present embodiment, the fingers or the like do not collide readily the engagement sections **28**, and thus for instance upward offset of the position of the bag-shaped container **10** with respect to the holding frame **20** is yet unlikelier to occur.

[0049] The web-storing container thus can be disposed in a very stable state, whether in an upright state such as the one illustrated in FIG. **5**, or in a state of lying flat, with the web outlet **12** facing upward, and the webs can be used by being easily pulled out. The web-storing container can be used very stably also when a hook, suction cup, hanging string or the like (not shown), provided for instance on an indoor or outdoor wall, pillar or the like, is fitted to the mounting hole **22** and/or the strapping holes **30**.

[0050] FIGS. **6**A and **6**B each illustrate a second embodiment of the present invention. In the second embodiment, the inner ends of the engagement sections **28** are further extended inward, and respective ribs **31** are erected, toward the back, at the positions of the extending ends of the engagement sections **28**. The strength of the engagement sections **28** is enhanced by the ribs **31** thus provided. Specifically, in a case where, for instance, a force acts on the engagement sections **28** from the front of the lid body **15** upon closing of the lid body **15**, warping or the like of the engagement sections **28** can be suppressed by the ribs **31** that have been provided. The configuration of the second embodiment may be identical to that of the first embodiment, except for the ribs **31** described above.

[0051] The protruding height of the ribs **31** is set to a height such that the ribs **31** do not come in contact with the outlet member **13**, in a state where the engaging sections **18** and the engagement sections **28** are engaged. The positions at which the ribs **31** are formed are predetermined positions at which the ribs **31** do not face into the frame opening **23**, when the web-storing container is viewed from the front face of the front section **20***a*. The reason for this is the same as the reason why the positions of the engagement sections **28** in the first embodiment are set to positions that do not face into the frame opening **23**.

[0052] The present invention is not limited to the embodiments above, and encompasses all implementations conceptually included in the invention as set forth in the appended claims.

1-**5**. (canceled)

6. A web-storing container comprising: a bag-shaped container in which a web stack is stored; and a holding frame configured to be capable of storing and holding the bag-shaped container,

wherein the holding frame has a front section, a rear section, a side section and a bottom section,

the bag-shaped container is provided with, in a front surface thereof, a web outlet and an engaging section that protrudes from the front surface or the side surface of the bag-shaped container,

an engagement section supported by support section that protrudes from the side section of the holding frame into the holding frame is formed,

the engagement section is disposed at predetermined positions spaced apart from the front section toward the rear section of the holding frame, and

the bag-shaped container is held by the holding frame through engagement of the engaging section and the engagement section.

7. The web-storing container according to claim **6**, wherein the engagement section is disposed so as to be positioned frontward of the engaging section, in a state where the engaging section and the engagement section are engaged.

8. The web-storing container according to claim **6**,

wherein the holding frame has two opposing side sections, and

the support section is formed on both side sections of the holding frame, and the engagement section is supported by respective support section.

9. The web-storing container according to claim **6**, wherein a frame opening is formed on the front face of the engagement section of the holding frame, at a position opposing the web outlet.

10. The web-storing container according to claim **6**, wherein the engaging section of the bag-shaped container is disposed on the face of the bag-shaped container where the web outlet is located.

11. A holder comprising:

a holding frame that comprises a front member, a side member and a rear member to be capable of holding a container including an engaging section; and

an engagement member supported by a support member that protrudes from the side member into an inner side of the holding frame, the engagement member is disposed at predetermined position spaced apart from the front

member toward the rear member, the engagement member engaging the engaging section to hold the container.

12. The holder according to claim **11**, wherein the engagement member is disposed so as to be positioned frontward of the engaging section, in a state where the engaging section and the engagement member are engaged.

13. The holder according to claim **11**, wherein the side member comprises two opposing side sections, and

each of the opposing side sections comprises the support member that supports the engagement member respectively.

14. The holder according to claim **6**, wherein the container stores wet wipes and comprises an outlet member including an outlet used to take out at least one of the wet wipes, wherein an opening portion is formed on the front member corresponding to the outlet.

15. An engaging method comprising the steps of:

preparing a holding frame of a holder that is capable of holding a container including an engaging section, the holder frame comprising a front member, a side member and a rear member; and

preparing an engagement member supported by a support member that protrudes from the side member into an inner side of the holding frame, the engagement member is disposed at predetermined position spaced apart from the front member toward the rear member thereby the engagement member engaging the engaging section to hold the container.

16. The engaging method according to claim **15**, wherein the engagement member is disposed so as to be positioned frontward of the engaging section, in a state where the engaging section and the engagement member are engaged.

17. The engaging method according to claim **15**, wherein the side member comprises two opposing side sections, and

each of the opposing side sections comprises the support member that supports the engagement member respectively.

18. The engaging method according to claim **15**, wherein the container stores wet wipes and comprises an outlet member including an outlet used to take out at least one of the wet wipes, wherein an opening portion is formed on the front member corresponding to the outlet.

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