

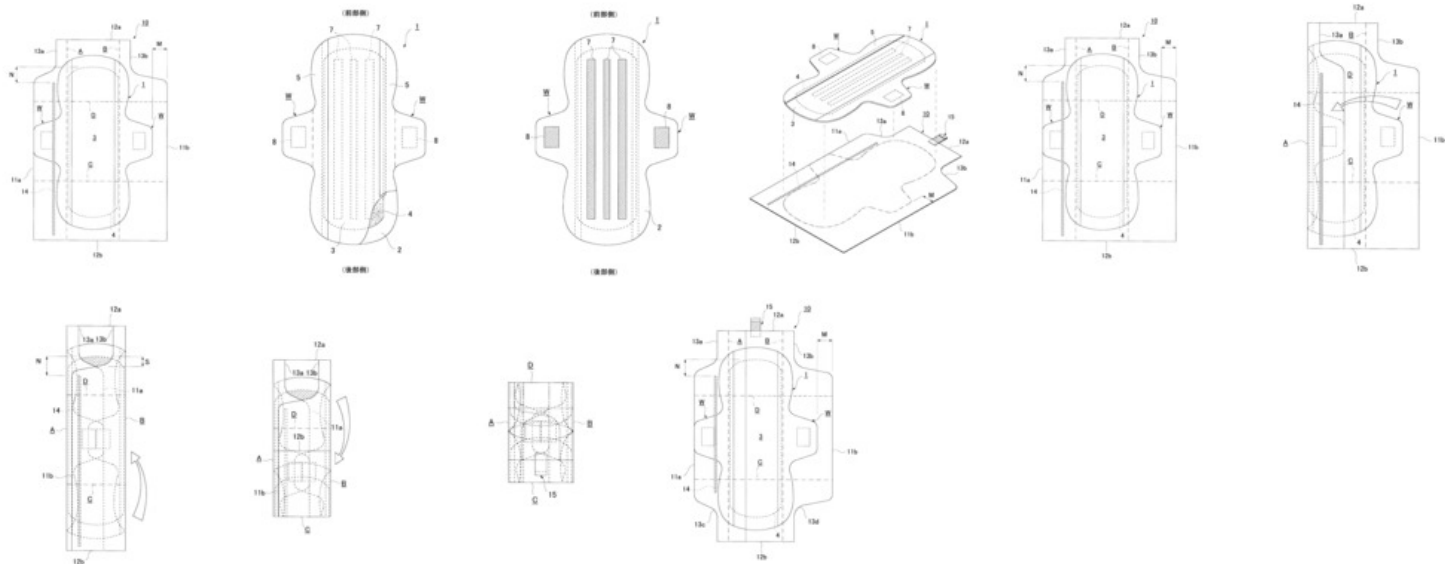
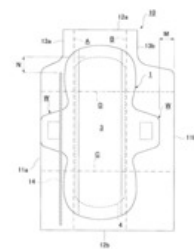
35054 results for Similar patents - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	1st publ. date	Publ. date
26.	Packaging body for absorbent article	CN202665815	2012-03-30	UNICHARM*	2013-01-16	2013-01-16
A packaging body (100) for an absorbent article, comprising: a fluid-permeable surface sheet (10); a fluid-impermeable rear surface sheet (20); the absorbent article (1) having an absorbent body (30) arranged between the surface sheet and the rear surface sheet; and a packaging sheet (70) that individually packages the absorbent article. The packaging body for the absorbent article is configured such that the absorbent article is individually packaged, as a result of the packaging body being folded along a pair of longitudinal folding lines in the longitudinal direction of the absorbent article, then being folded along a pair of width folding lines along the width direction. The absorbent article is provided with a perfumed area (80) comprising perfume or kampo herbs. Both outside end sections in the width direction of the packaging sheet are layered in the thickness direction of the absorbent article, when the packaging body is folded along the longitudinal folding lines, and both outside end sections in the packaging sheet longitudinal direction are layered in the thickness direction, when the packaging body is folded along the width folding lines.						
27.	Individual package for absorbent article	JP2017051253	2015-09-07	UNICHARM*	2017-03-16	2017-03-16
The purpose of the present disclosure is to provide an individual package for an absorbent article which does not easily allow foreign matter to enter the interior of the individual package and has excellent unsealability. This individual package for an absorbent article is configured as follows. The individual package (1) for an absorbent article (3) is provided with the absorbent article (3) and a wrapping body (9) containing the absorbent article (3). The absorbent article (3) comprises a main body (5) extending in a longitudinal direction (L) and a pair of flaps (7) extending from the main body (5) in opposite directions along the longitudinal direction (L). Each of the main body (5) and the pair of flaps (7) has a fixing section (17, 19, 19a, 19b) and the main body (5) and the pair of flaps (7) are fixed to the same face of the wrapping body (9) with the fixing sections (17, 19, 19a, 19b) interposed therebetween. The wrapping body (9) is provided with a pair of bonding regions (31, 33, 34) bonding the wrapping body (9), the bonding regions (31, 33, 34) being located outward in the widthwise direction (W) and each comprising a bonding section (35, 36) and a non-bonding section (37, 38). The fixing sections (19, 19a, 19b) of the pair of flaps (7) and the non-bonding sections (37, 38) overlap in the widthwise direction (W).						

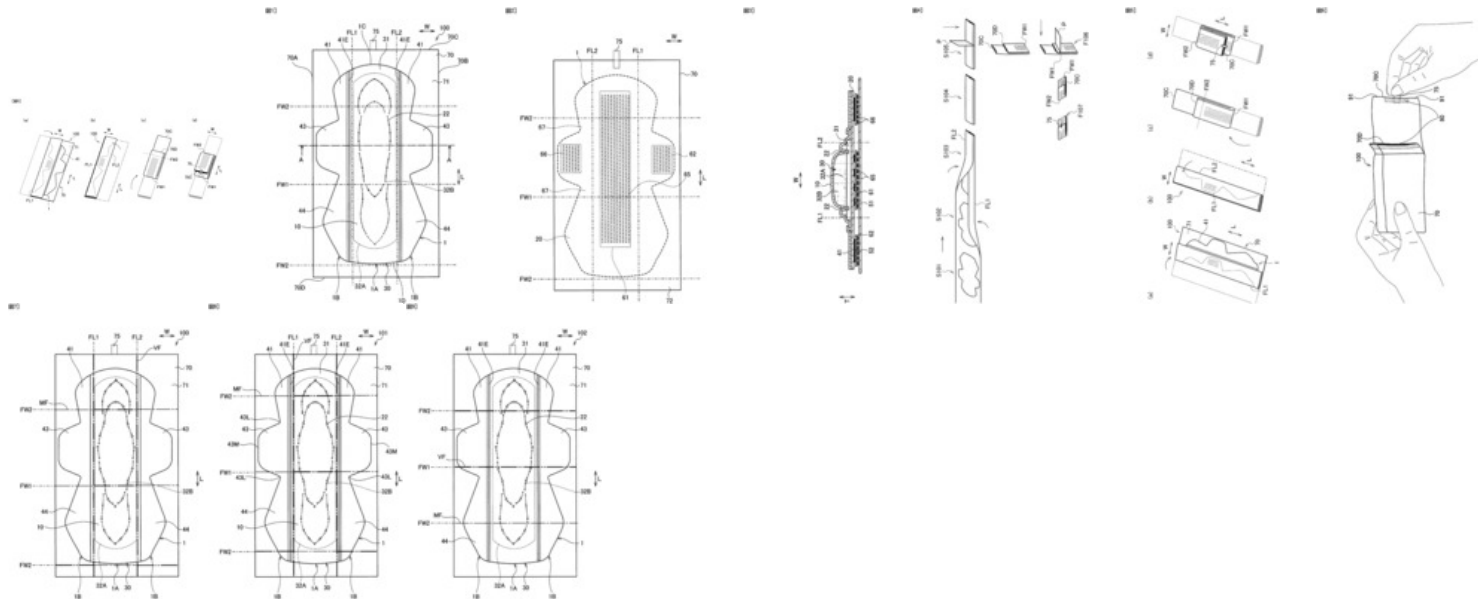
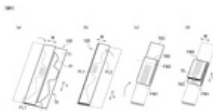
PROBLEM TO BE SOLVED: To keep a surface sheet hygienical while a pad is easily taken out, and to eliminate failures of individual packaging occurring in a manufacturing line.

SOLUTION: The pad 1 is placed on the surface of a packaging sheet 10 on which release processing is performed. Both side parts of longitudinal edges 11a, 11b of the packaging sheet 10 are folded sequentially to the side of a liquid-permeable surface sheet 3. A part of the pad 1 including an end part of an absorber is exposed outside from cut parts 13a, 13b, while being folded. In a part where both side parts of the longitudinal edges 11a, 11b are superposed, both side parts of the longitudinal edges 11a, 11b are bonded mutually by a linear adhesive agent 14, provided along the longitudinal direction from the beginning point located in a position closer to the center than to the end part of the absorber, in a manner to be separated, and the packaging sheet 10 and the pad 1 are sequentially folded together in the longitudinal direction and are tied up.

COPYRIGHT: (C)2007,JPO&INPIT



An absorbent article wrapping body (100) comprises an absorbent article (1), and a wrapping sheet (70) which individually wraps the absorbent article. After the rear end part (70D) of the wrapping sheet and the rear end part (1D) of the absorbent article are folded over toward the forward direction with a first width crease as the fold point thereof, the front end part (70C) of the wrapping sheet and the front end part (1C) of the absorbent article are folded over toward the rear direction with a second width crease (FW2) as the fold point thereof. Of the rear end part of the absorbent article and the rear end part of the wrapping sheet, at least the rear end part of the wrapping sheet is re-folded toward the rear direction, together with the front end part of the absorbent article and the front end part of the wrapping sheet, with the second width crease as the fold point thereof.

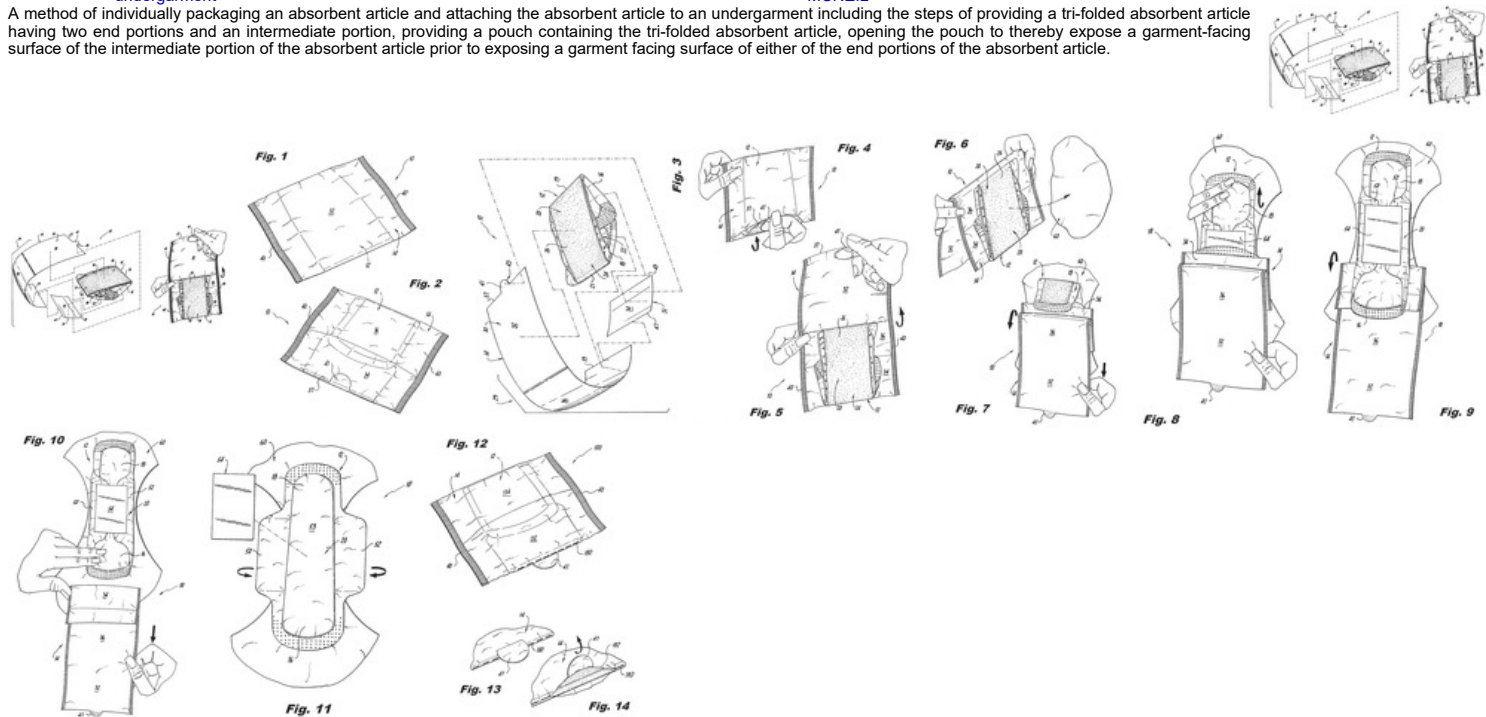


30. Method of packaging an absorbent article and attaching the absorbent article to an undergarment

2009-07-30

JOHNSON & JOHNSON CONSUMER* 2011-01-30 2011-01-30
MC NEIL PPC
MCNEIL

A method of individually packaging an absorbent article and attaching the absorbent article to an undergarment including the steps of providing a tri-folded absorbent article having two end portions and an intermediate portion, providing a pouch containing the tri-folded absorbent article, opening the pouch to thereby expose a garment-facing surface of the intermediate portion of the absorbent article prior to exposing a garment facing surface of either of the end portions of the absorbent article.



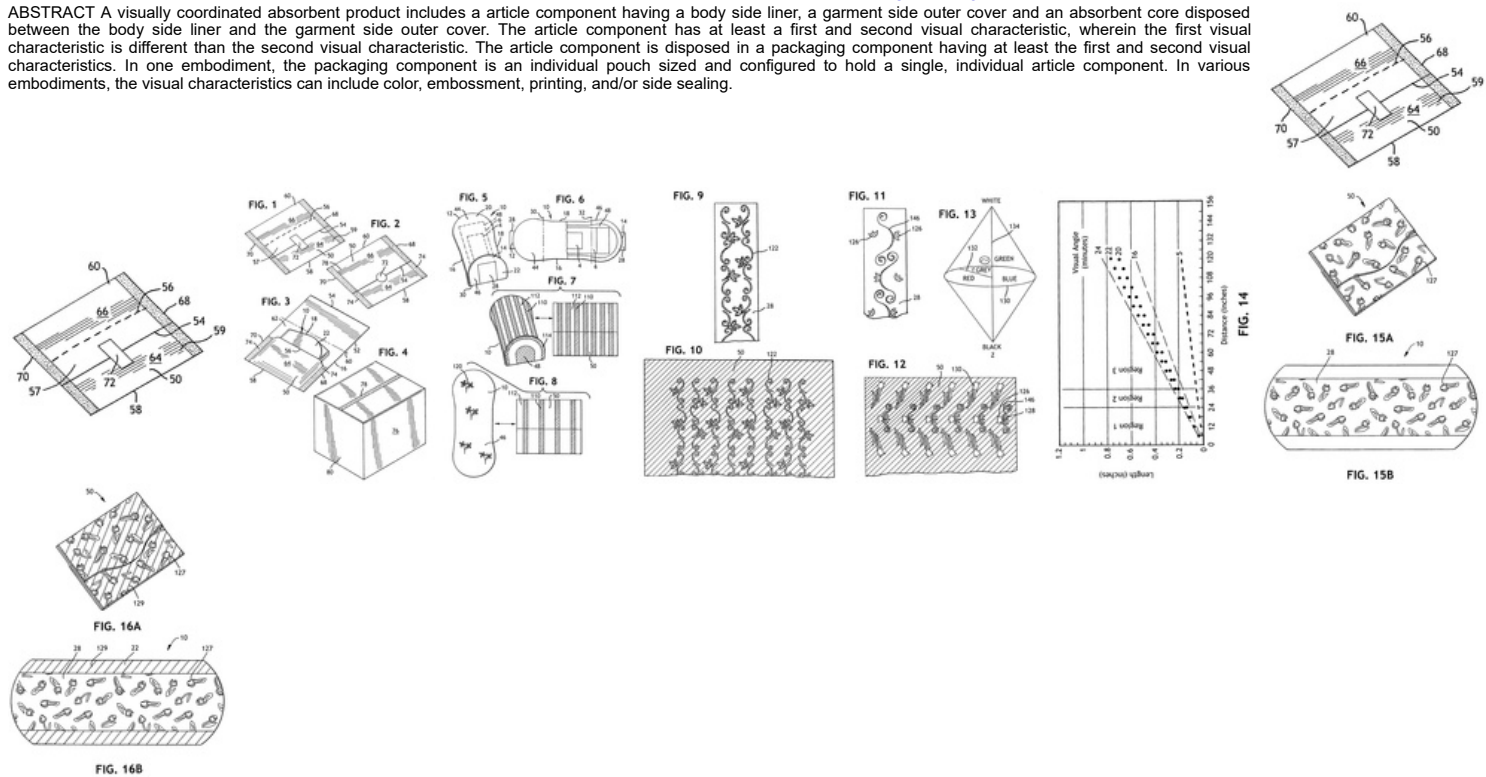
31. Visually coordinated absorbent product

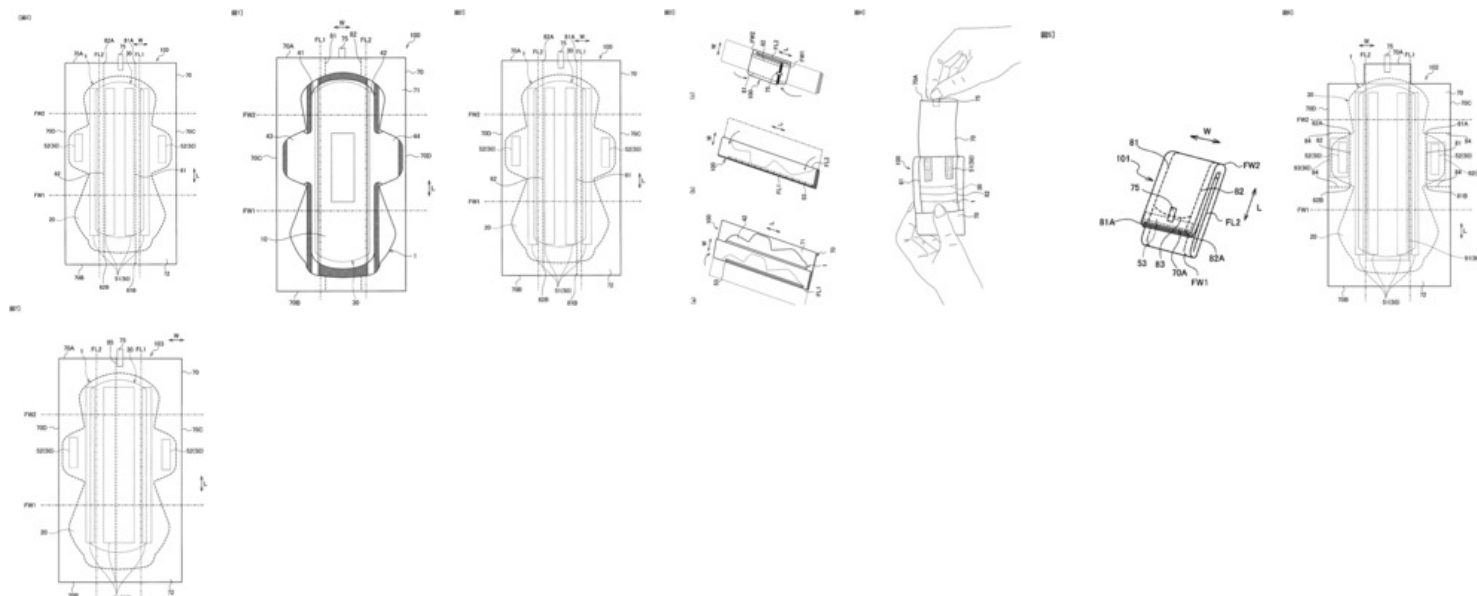
2003-12-30

KIMBERLY CLARK
KIMBERLY CLARK WORLDWIDE*

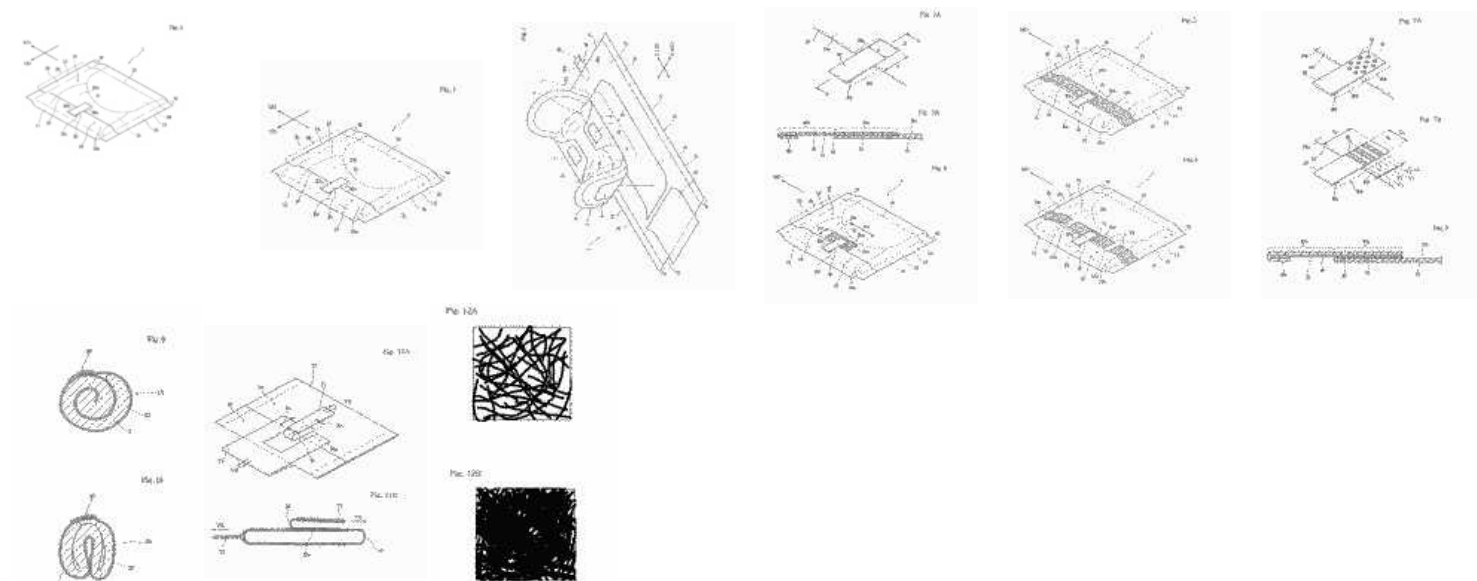
2005-07-07 2005-07-07

ABSTRACT A visually coordinated absorbent product includes a article component having a body side liner, a garment side outer cover and an absorbent core disposed between the body side liner and the garment side outer cover. The article component has at least a first and second visual characteristic, wherein the first visual characteristic is different than the second visual characteristic. The article component is disposed in a packaging component having at least the first and second visual characteristics. In one embodiment, the packaging component is an individual pouch sized and configured to hold a single, individual article component. In various embodiments, the visual characteristics can include color, embossment, printing, and/or side sealing.

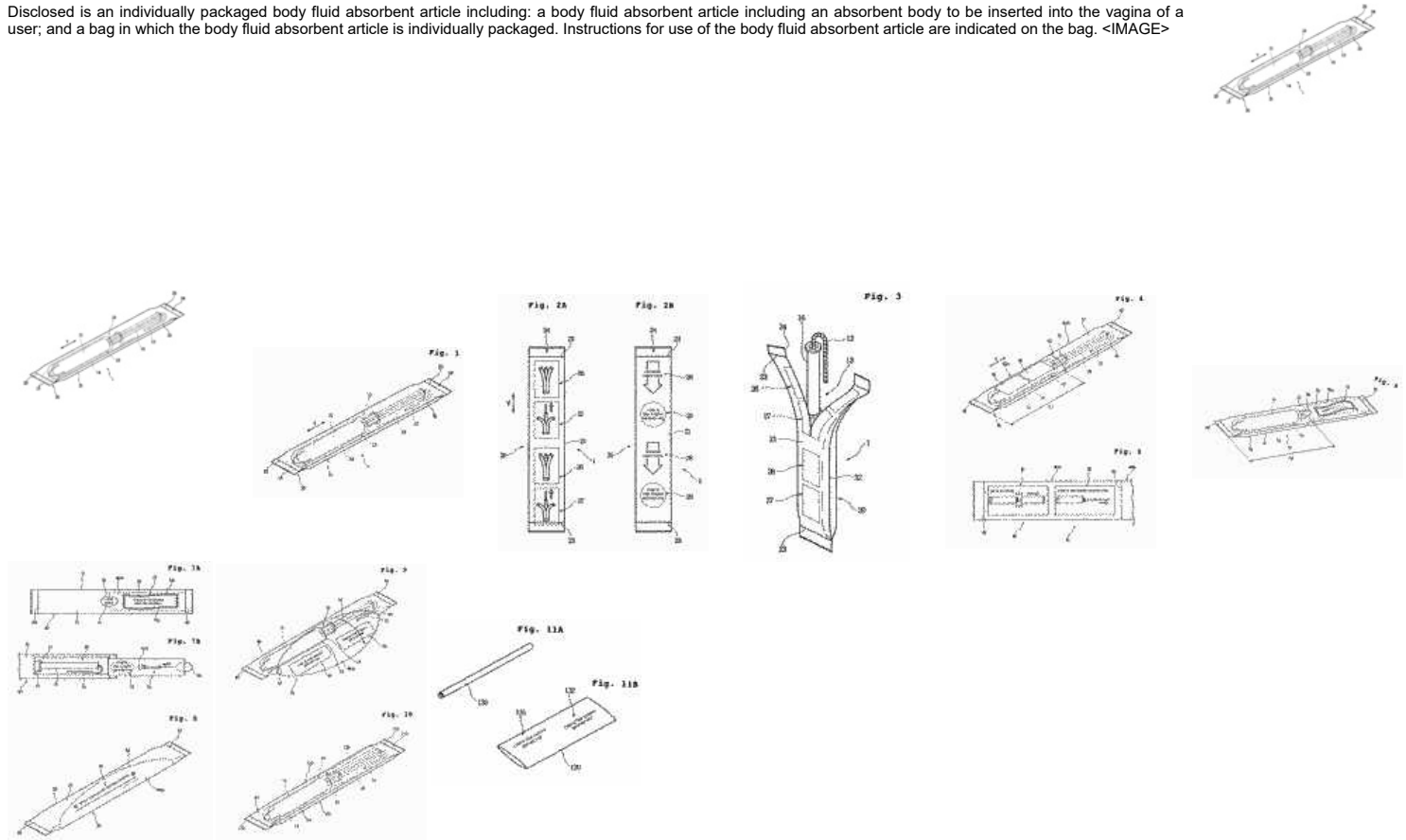




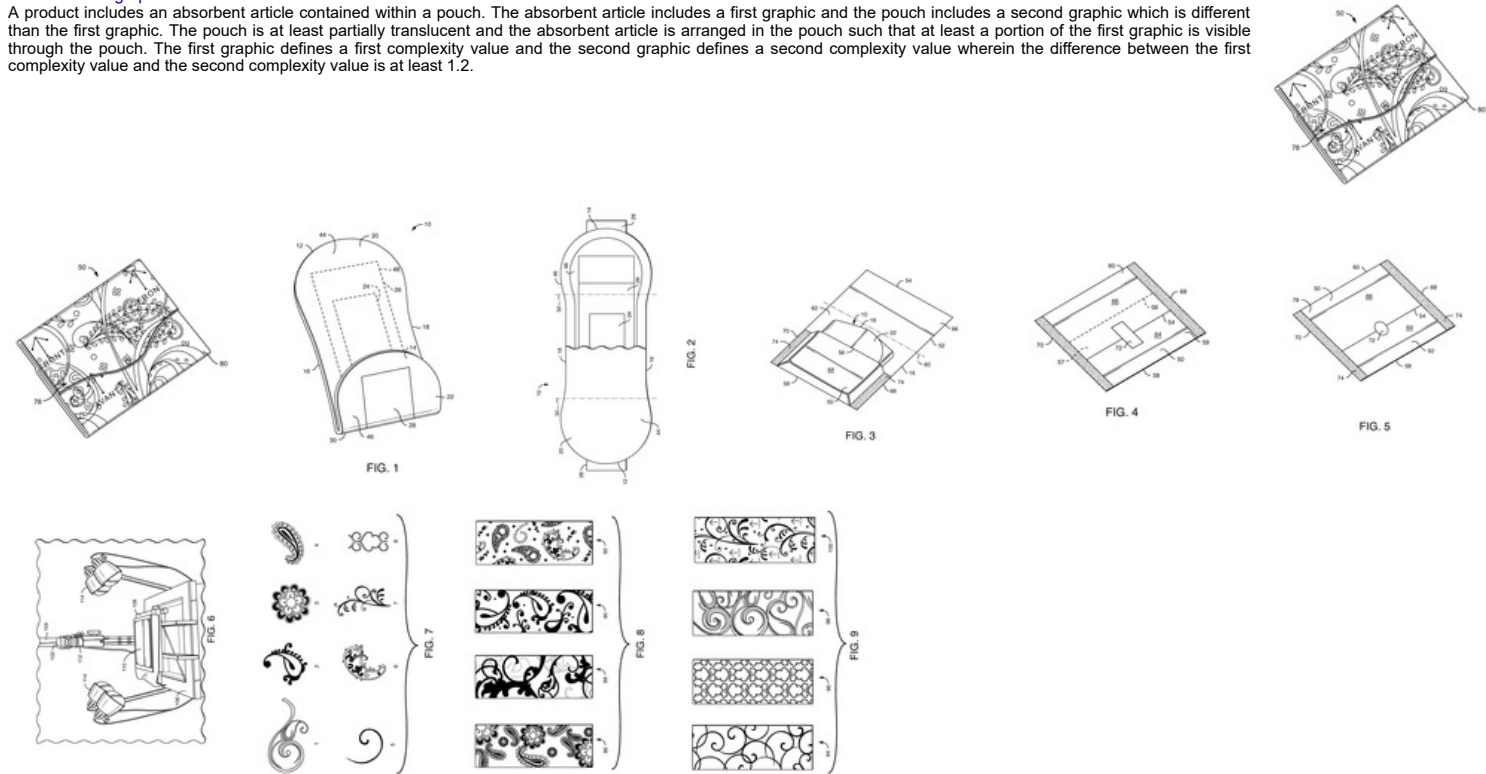
2003-04-03 2003-04-03



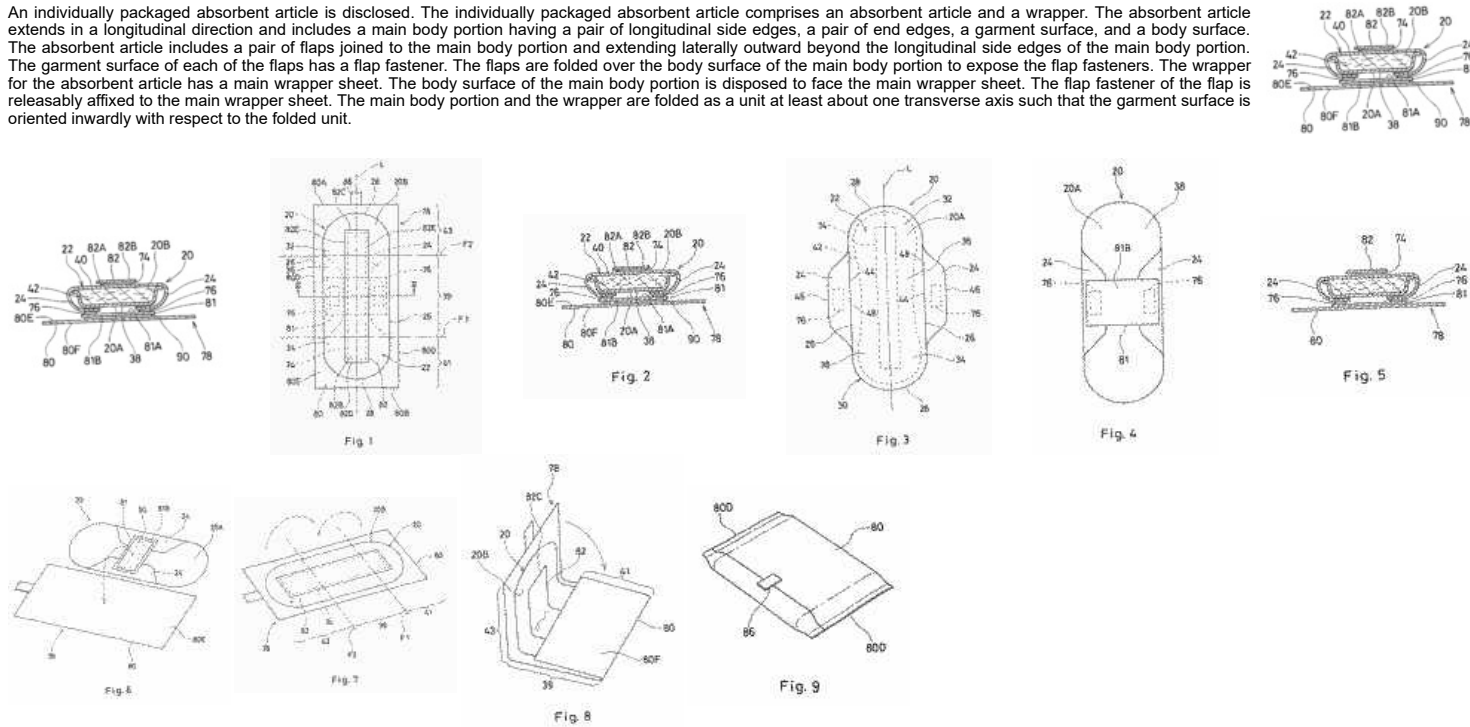
Disclosed is an individually packaged body fluid absorbent article including: a body fluid absorbent article including an absorbent body to be inserted into the vagina of a user; and a bag in which the body fluid absorbent article is individually packaged. Instructions for use of the body fluid absorbent article are indicated on the bag. <IMAGE>



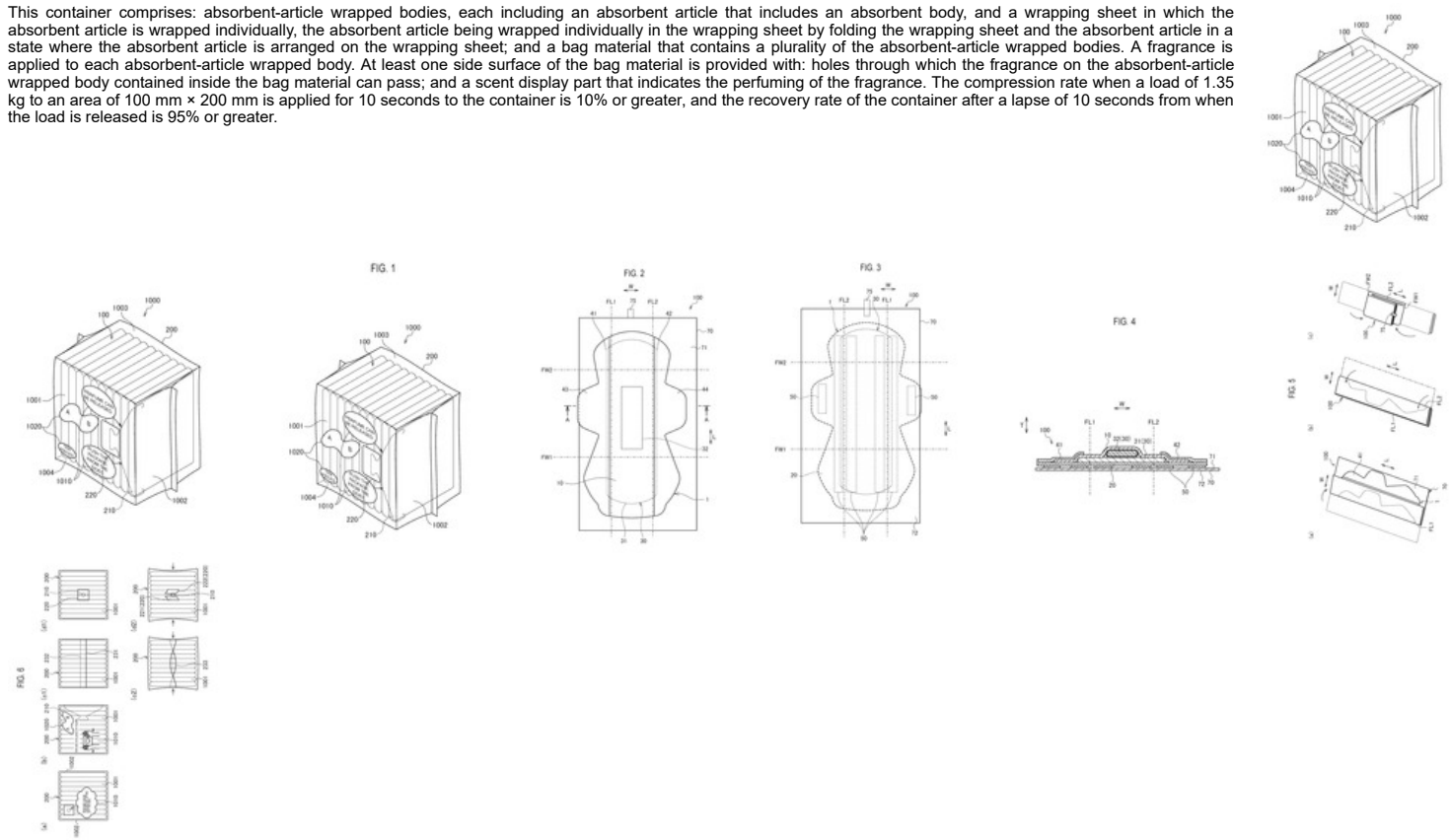
A product includes an absorbent article contained within a pouch. The absorbent article includes a first graphic and the pouch includes a second graphic which is different than the first graphic. The pouch is at least partially translucent and the absorbent article is arranged in the pouch such that at least a portion of the first graphic is visible through the pouch. The first graphic defines a first complexity value and the second graphic defines a second complexity value wherein the difference between the first complexity value and the second complexity value is at least 1.2.

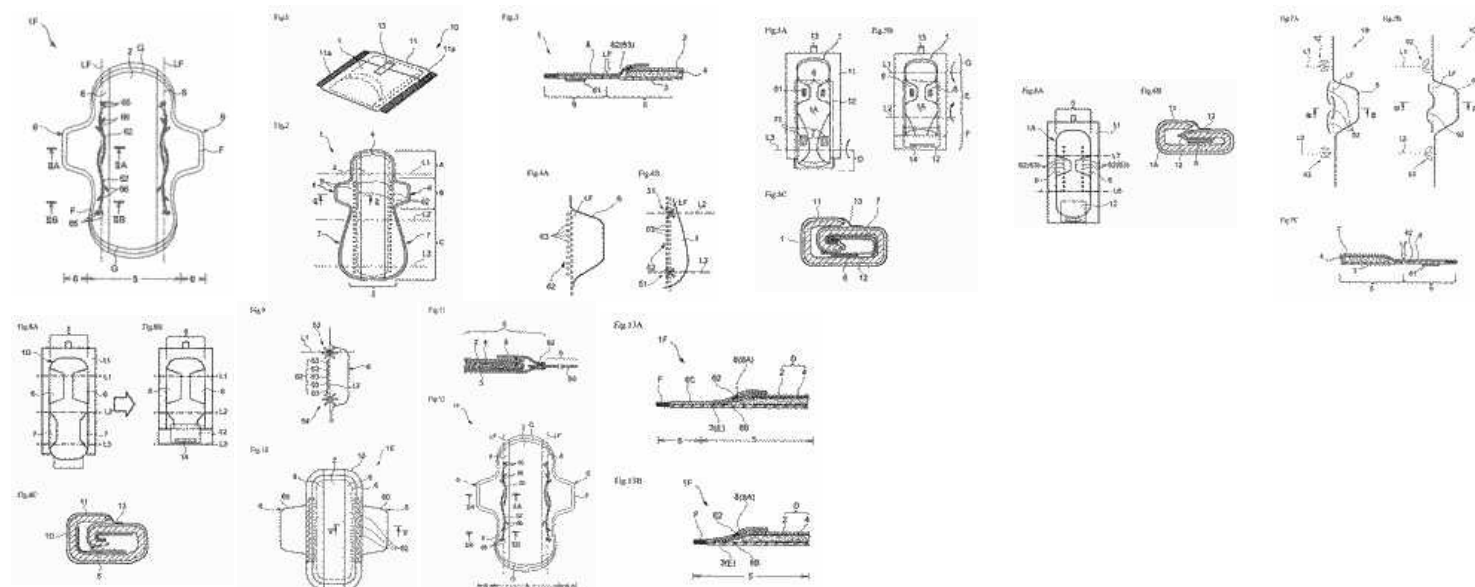


An individually packaged absorbent article is disclosed. The individually packaged absorbent article comprises an absorbent article and a wrapper. The absorbent article extends in a longitudinal direction and includes a main body portion having a pair of longitudinal side edges, a pair of end edges, a garment surface, and a body surface. The absorbent article includes a pair of flaps joined to the main body portion and extending laterally outward beyond the longitudinal side edges of the main body portion. The garment surface of each of the flaps has a flap fastener. The flaps are folded over the body surface of the main body portion to expose the flap fasteners. The wrapper for the absorbent article has a main wrapper sheet. The body surface of the main body portion is disposed to face the main wrapper sheet. The flap fastener of the flap is releasably affixed to the main wrapper sheet. The main body portion and the wrapper are folded as a unit at least about one transverse axis such that the garment surface is oriented inwardly with respect to the folded unit.



This container comprises: absorbent-article wrapped bodies, each including an absorbent article that includes an absorbent body, and a wrapping sheet in which the absorbent article is wrapped individually, the absorbent article being wrapped individually in the wrapping sheet by folding the wrapping sheet and the absorbent article in a state where the absorbent article is arranged on the wrapping sheet; and a bag material that contains a plurality of the absorbent-article wrapped bodies. A fragrance is applied to each absorbent-article wrapped body. At least one side surface of the bag material is provided with: holes through which the fragrance on the absorbent-article wrapped body contained inside the bag material can pass; and a scent display part that indicates the perfuming of the fragrance. The compression rate when a load of 1.35 kg to an area of 100 mm × 200 mm is applied for 10 seconds to the container is 10% or greater, and the recovery rate of the container after a lapse of 10 seconds from when the load is released is 95% or greater.

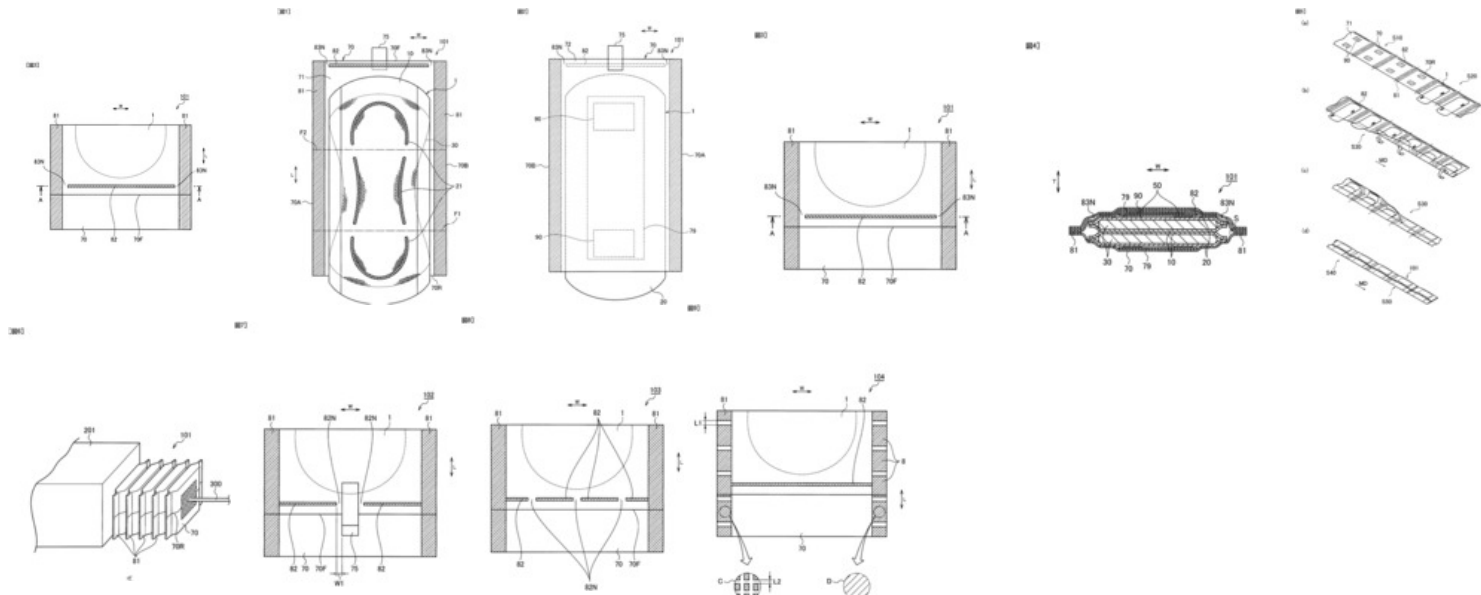




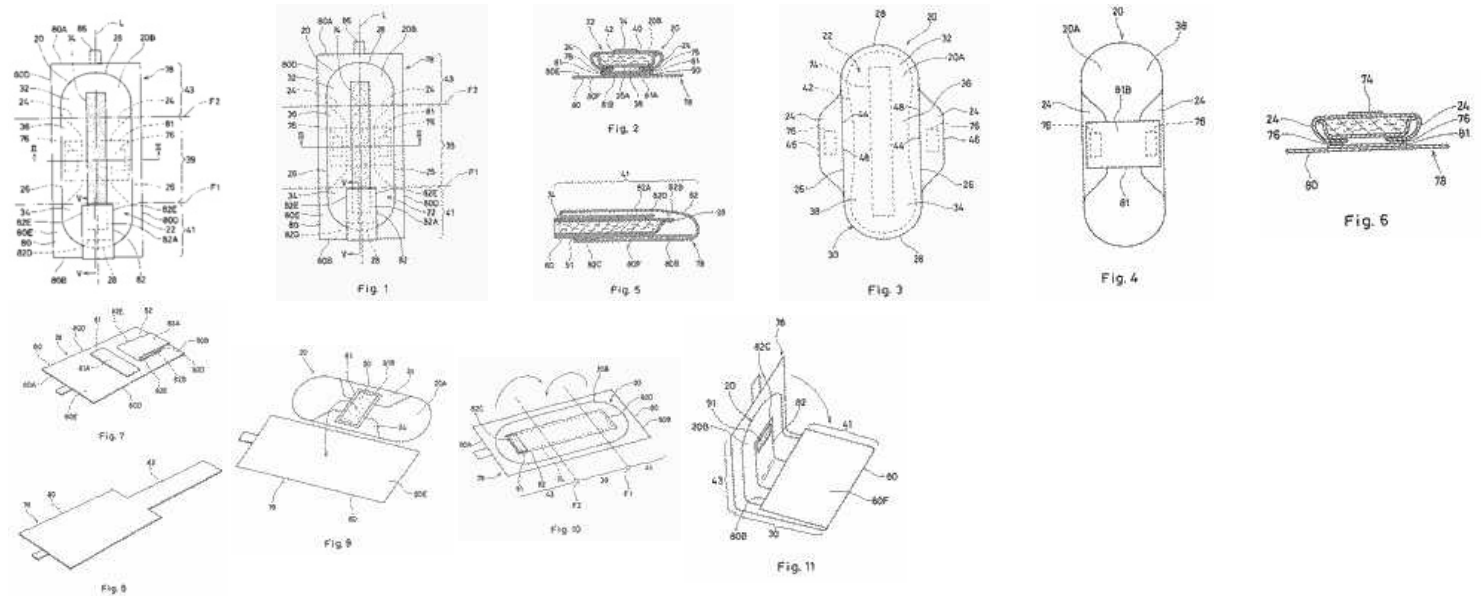
2017-05-04 2017-05-04



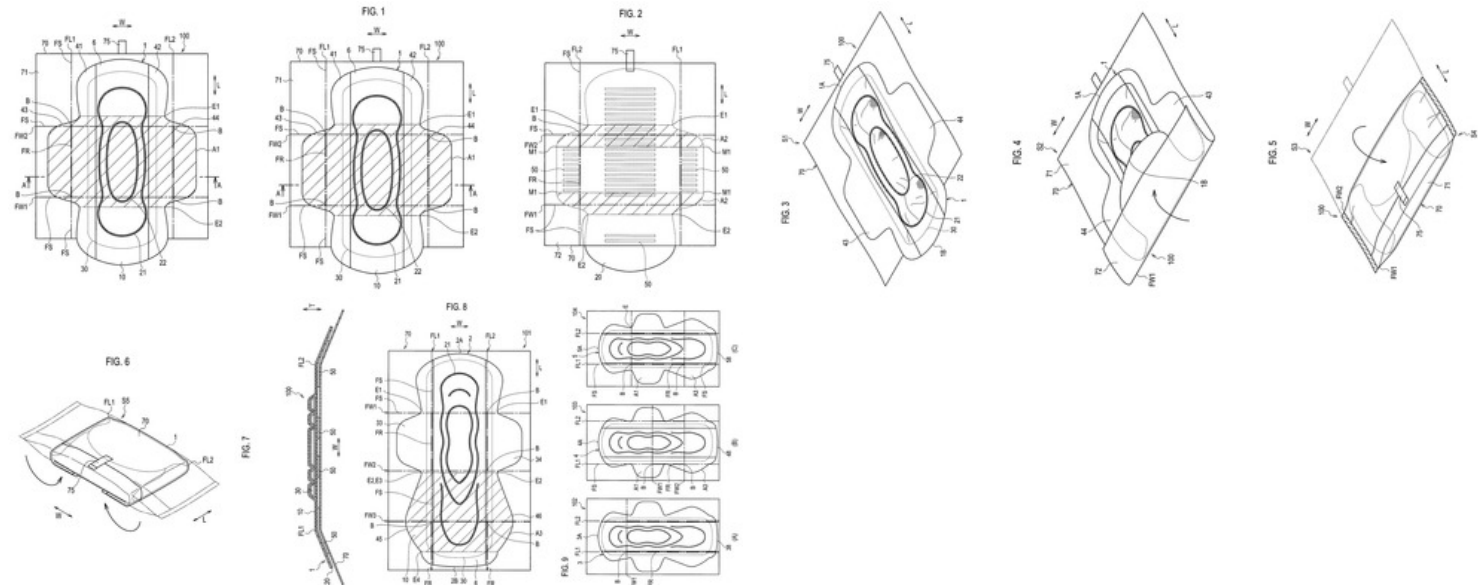
An absorbent article packaging (101) comprises an absorbent article (1), and a packaging sheet (70) which is folded longitudinally along the absorbent article and individually packages the absorbent article. The packaging sheet is configured by a non-vented film. The packaging further comprises: a pair of first joining parts (81) which join both end parts of the packaging in the width direction; a second joining part (82) which joins an end part of the package sheet in the longitudinal direction which is located at the outermost side of the package to a facing packaging sheet in a state wherein the absorbent article is packaged by the packaging sheet; and a vent part which vents the inner side of the packaging sheet and the outer side of the packaging sheet in the state wherein the absorbent article is packaged by the packaging sheet.

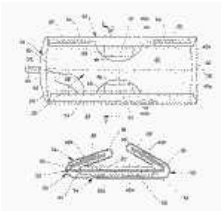
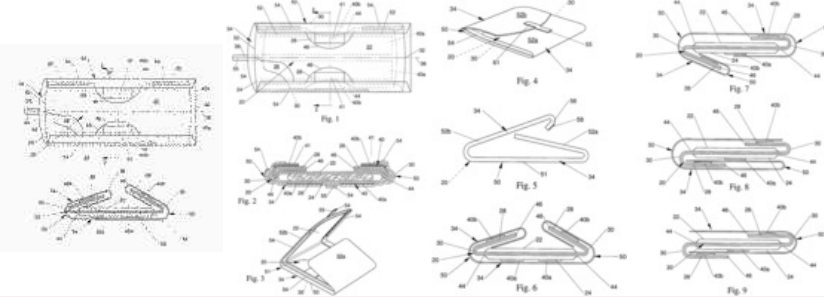
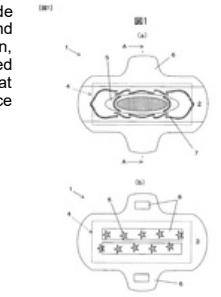
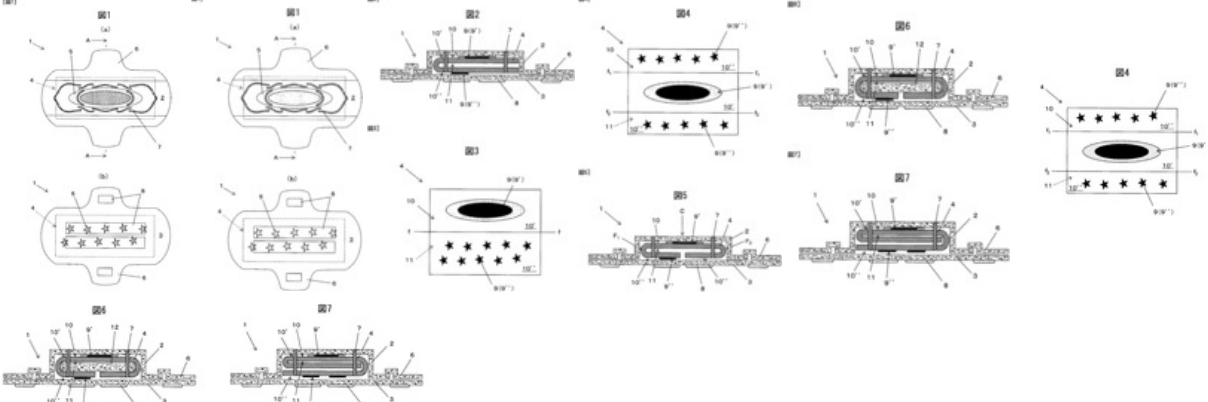
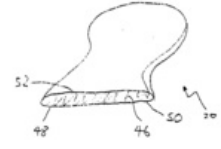
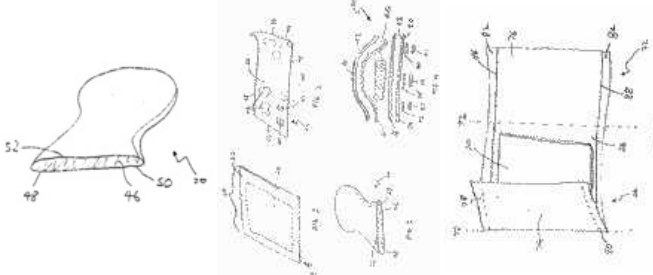


An individually packaged absorbent article is disclosed. The individually packaged absorbent article comprises an absorbent article and a wrapper. The absorbent article extends in a longitudinal direction and includes a main body portion having a pair of longitudinal side edges, a pair of end edges, a garment surface, and a body surface. The garment surface of the main body portion has a main fastener. The wrapper for the absorbent article has a main wrapper sheet and a main fastener cover. The body surface of the main body portion is disposed to face the main wrapper sheet. The main fastener of the main body portion is covered by the main fastener cover. The main fastener cover is joined to the main wrapper sheet. The main body portion and the wrapper are folded as a unit at least about one transverse axis such that the garment surface is oriented inwardly with respect to the folded unit. At least a part of the main fastener is exposed when the wrapper is opened.

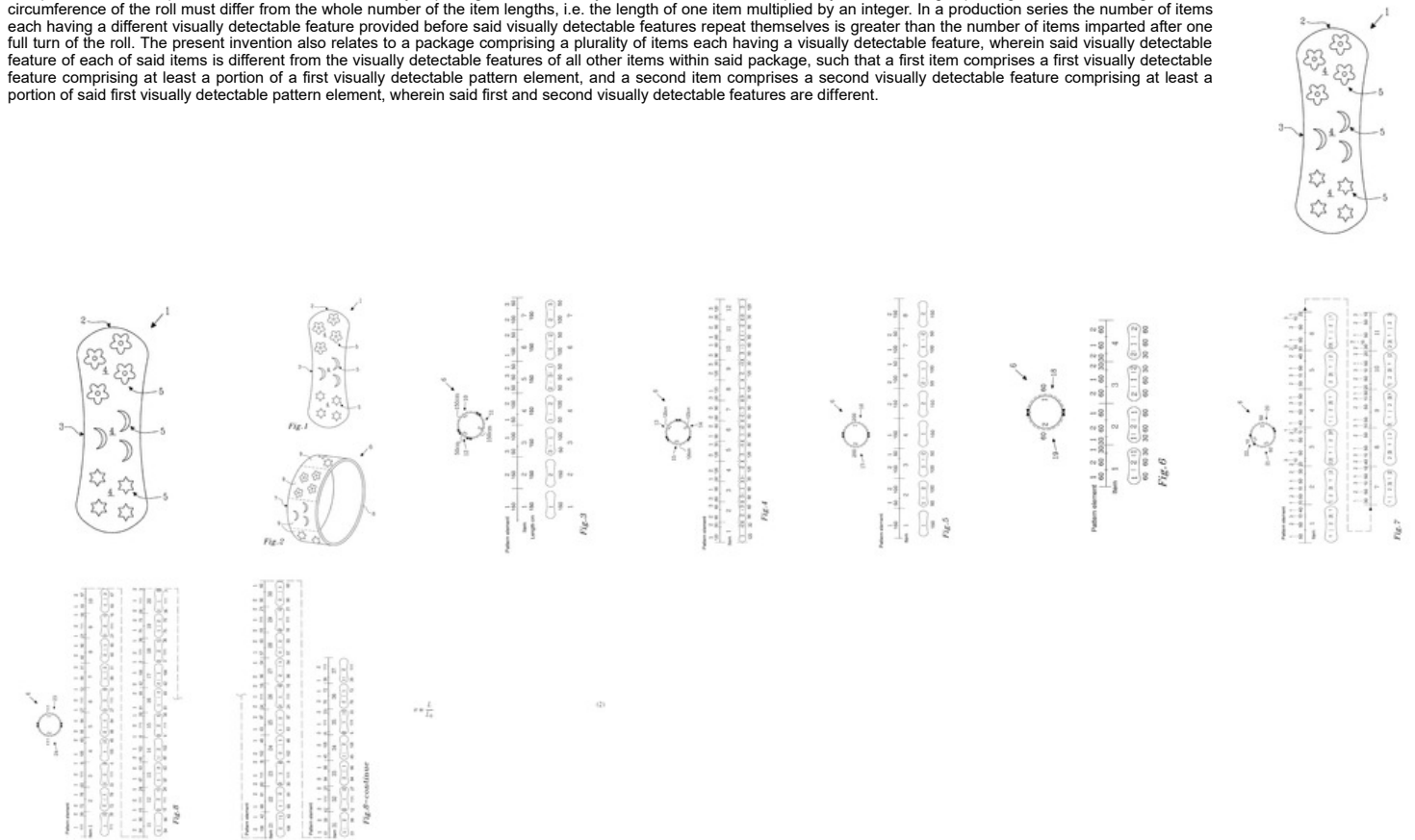


An absorbent article package (100) is individually packaged by folding a packaging sheet (70) and an absorbent article (1) in a state where the absorbent article (1) is arranged on the packaging sheet (70). In a state where the individually-packaged absorbent article (1) is opened, in the packaging sheet (70) and the absorbent article (1), a first folding line (FS) based on which the absorbent article (1) and the packaging sheet (70) are folded towards the topsheet (10) side, and a second folding line (FR) based on which the absorbent article (1) and the packaging sheet (70) are folded towards the backsheet (20) side are formed adjacent to each other in the longitudinal direction.

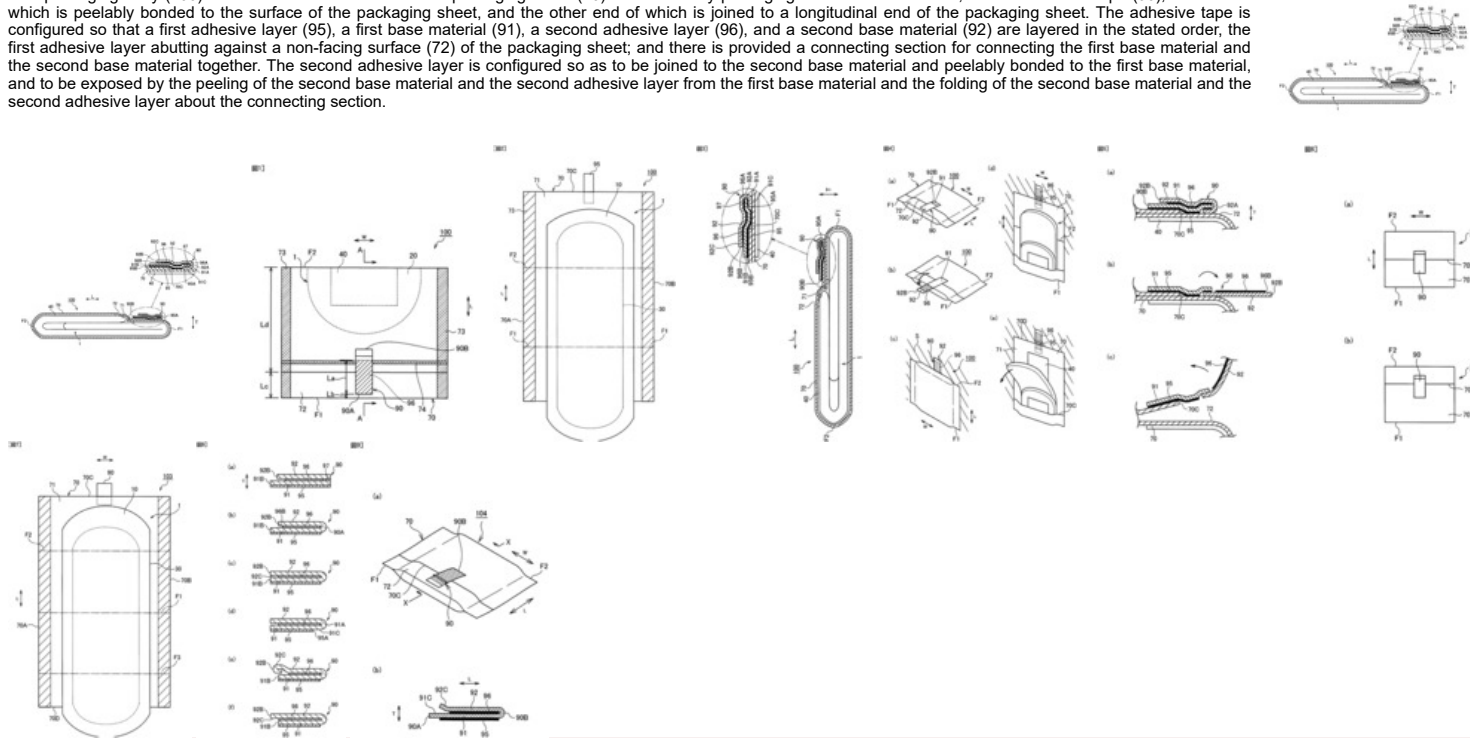


44.	C-fold releasable wrapper	US5569228	1995-06-02	PROCTER & GAMBLE*	1996-10-29	1996-10-29
Disclosed is a sanitary napkin and releasable wrapper package. The releasable wrapper is folded about the longitudinal side margins of the sanitary napkin in a C-fold so that both faces of the sanitary napkin are protected and a relatively smaller package is produced than if the releasable wrapper extends laterally beyond the longitudinal side margins of the sanitary napkin. The releasable wrapper and sanitary napkin may be trifolded about spaced-apart, laterally oriented fold lines to produce a discrete single use package. Several variations, including flapped and asymmetric embodiments, are illustrated.						
						
45.	Absorbent article	WO2012105283	2011-02-04	UNICHARM*	2012-08-09	2012-08-09
The objective of the present disclosures is to provide an absorbent article having a low production cost and having a predetermined pattern visible from both a top sheet side and a back sheet side. The absorbent article has the following configuration. The absorbent article contains a liquid-permeable top sheet, a liquid-impermeable back sheet, and an absorbent sheet between the top sheet and the back sheet. The absorbent article is characterized by: the absorbent sheet having a first surface, which has a colored section, and a second surface on the reverse side from the first surface and at which the colored section of the first surface does not show through; the absorbent sheet being disposed between the top sheet and the back sheet in the state of the second surface being folded at least once towards the inside along a folding line; the colored section disposed at the surface closest to the top sheet of the absorbent sheet showing through from the top sheet side of the absorbent article; and the colored section disposed at the surface closest to the back sheet of the absorbent sheet showing through from the back sheet side of the absorbent article.						
						
46.	Pouch with wiping capability	US20060142721	2004-12-29	KIMBERLY CLARK WORLDWIDE*	2006-06-29	2006-06-29
An individually wrapped absorbent article includes an absorbent article and a unitary sheet of material configured as a pouch surrounding the absorbent article. The unitary sheet of material includes an interior surface and an exterior surface. At least one of the interior and exterior surfaces has a liquid absorbent capacity greater than about 10 weight percent.						
						

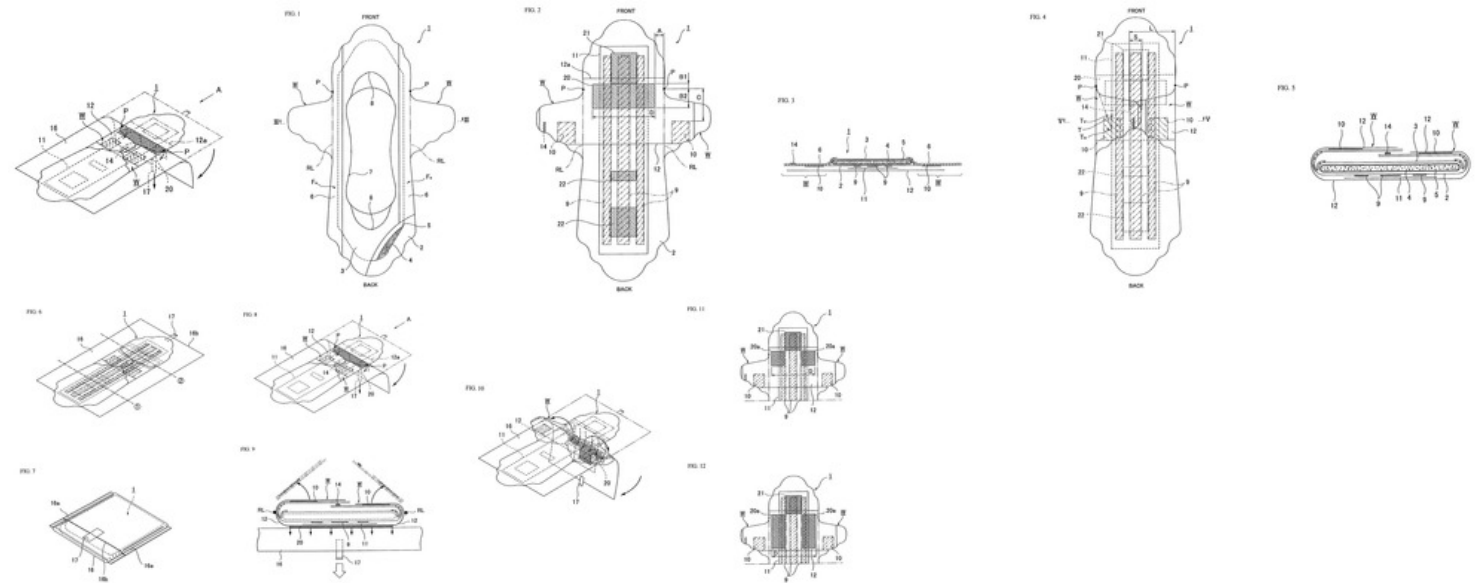
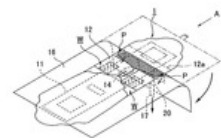
The present invention provides a method of continuously imparting different visually detectable features to a plurality of items using a printing and/or embossing roll. The circumference of the roll must differ from the whole number of the item lengths, i.e. the length of one item multiplied by an integer. In a production series the number of items each having a different visually detectable feature provided before said visually detectable features repeat themselves is greater than the number of items imparted after one full turn of the roll. The present invention also relates to a package comprising a plurality of items each having a visually detectable feature, wherein said visually detectable feature of each of said items is different from the visually detectable features of all other items within said package, such that a first item comprises a first visually detectable feature comprising at least a portion of a first visually detectable pattern element, and a second item comprises a second visually detectable feature comprising at least a portion of said first visually detectable pattern element, wherein said first and second visually detectable features are different.



This packaging body (100) for absorbent articles includes: a packaging sheet (70) for individually packaging the absorbent articles; and an adhesive tape (90), one end of which is peelably bonded to the surface of the packaging sheet, and the other end of which is joined to a longitudinal end of the packaging sheet. The adhesive tape is configured so that a first adhesive layer (95), a first base material (91), a second adhesive layer (96), and a second base material (92) are layered in the stated order, the first adhesive layer abutting against a non-facing surface (72) of the packaging sheet; and there is provided a connecting section for connecting the first base material and the second base material together. The second adhesive layer is configured so as to be joined to the second base material and peelably bonded to the first base material, and to be exposed by the peeling of the second base material and the second adhesive layer from the first base material and the folding of the second base material and the second adhesive layer about the connecting section.



[Problem to be Solved] To smoothly unfold a wing release material with wing-shaped flaps and allow a release material to be easily peeled off from an absorbent article when a packaging material being unfolded is peeled off from a napkin with the release material. [Solution] In a packaged state, fixing adhesive layers 10 formed on wing-shaped flaps W are covered with a wing release material 12 extended in the width direction, the wing-shaped flaps W are folded to a permeable front-surface sheet 3 side with the wing release material 12, a packaging material 16 is fixed at least to the wing release material 12, and the wing release material 12 and the packaging material 16 are fixed by a first fixing region 20 that includes portions around folding lines RL of the wing-shaped flaps W and is formed over the forward end positions (forward-side root positions P) of the folding lines RL of the wing-shaped flaps W in the longitudinal direction.



Absorbent articles such as sanitary napkins, panty liners, adult incontinence devices, and the like which have side flaps are disclosed. The absorbent articles having side flaps are provided with gathered portions that can expand to relieve stresses on the flaps when the flaps are wrapped around the curved side edges of a wearer's undergarment. A releasable wrapper is also disclosed which covers adhesive fasteners on the garment-facing side of said absorbent article and provides an individual package for the sanitary napkin.

